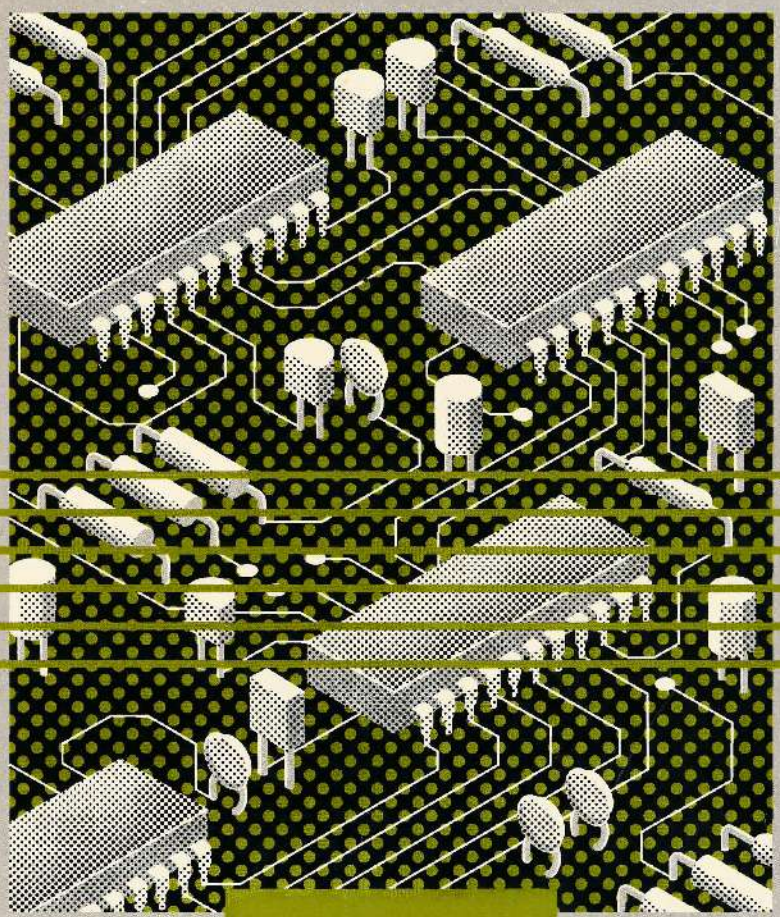
TOYOTA

LAND CRUISER Station Wagon

ELECTRICAL WIRING DIAGRAM

UZJ 100 Series
FZJ 10_ Series
HDJ 100 Series
HZJ 105 Series

Jan., 1998~



Donated by Paul Stockhoff and Asmara (ih8mud)

For Europe & General Pub. No. EWD342F

cruisercult.com

FOREWORD

This wiring diagram manual has been prepared to provide information on the electrical system of the LAND CRUISER Station Wagon.

Applicable models: UZJ 100 Series
FZJ 100,105 Series
HDJ 100 Series
HZJ 105 Series

For information which is not mentioned in this manual, please refer to the following Electrical Wiring Diagram Manuals.

Manual Name	Pub. No.
• LAND CRUISER Chassis and Body Repair Manual Volume 1 Volume 2	 RM616E1 RM616E2
• 2UZ-FE Engine Repair Manual	RM630E
• 1FZ-FE Engine Repair Manual Supplement	RM619E
• 1HZ, 1HD-T, 1HD-FTE Engine Repair Manual	RM617E
• LAND CRUISER New Car Features	NCF147E

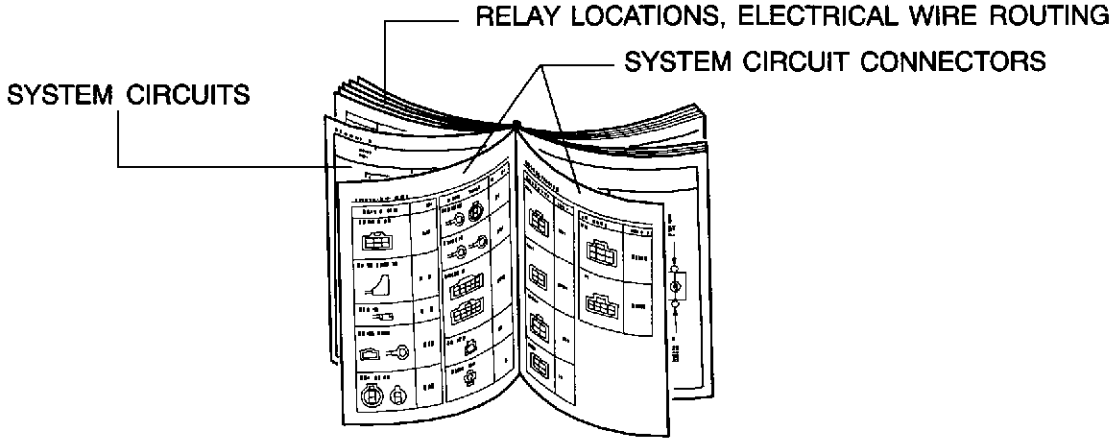
All information in this manual is based on the latest product information at the time of publication. However, specifications and procedures are subject to change without notice.

TOYOTA MOTOR CORPORATION

NOTICE
When handling supplemental restraint system components (removal, installation or inspection, etc.), always follow the direction given in the repair manuals listed above to prevent accidents and supplemental restraint system malfunction.

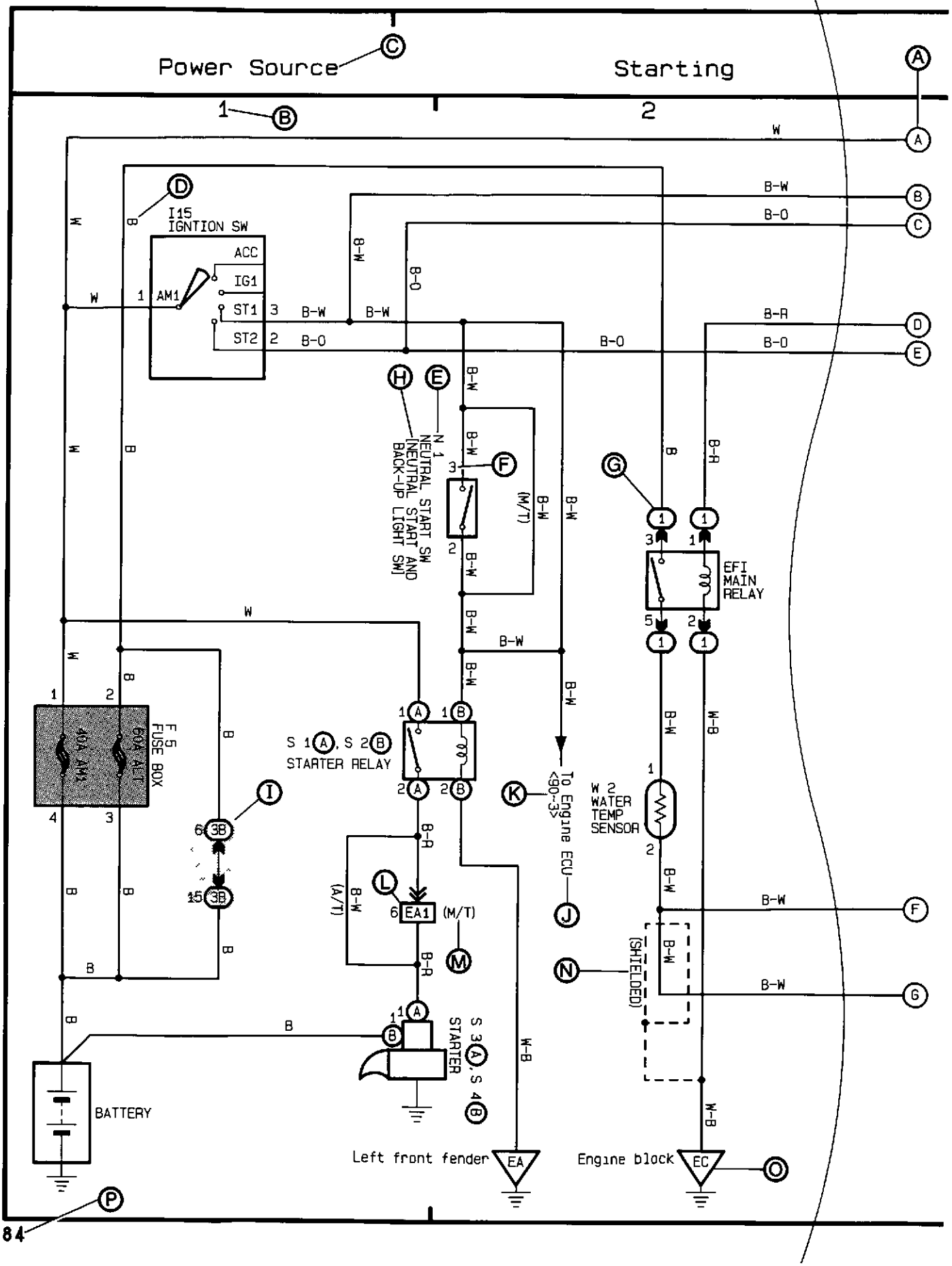
This manual consists of the following 7 sections:

No.	Section	Description
A	INDEX	Index of the contents of this manual.
	INTRODUCTION	Brief explanation of each section.
B	HOW TO USE THIS MANUAL	Instructions on how to use this manual.
C	ABBREVIATIONS	Defines the abbreviations used in this manual
D	RELAY LOCATIONS	Shows position of the Electronic Control Unit, Relays, Relay Block, etc. This section is closely related to the system circuit.
E	ELECTRICAL WIRE ROUTING	Describes position of the Parts Connectors, Ground points, etc. This section is closely related to the system circuit.
F	INDEX	Index of the system circuits
	ELECTRICAL WIRING DIAGRAM	SYSTEM CIRCUITS Electrical circuits of each system are shown from the power supply to the ground points, and the connection methods between related system are shown. SYSTEM CIRCUIT CONNECTORS All connector shapes, terminals and colors included in the wiring diagrams are shown here, grouped according to the respective wiring diagrams. (See the illustration below.)
G	PART NUMBER OF CONNECTORS	Indicates the part number of the connectors used in this manual.



Information on connectors in the SYSTEM CIRCUITS may be looked up in the SYSTEM CIRCUITS CONNECTORS.

F ELECTRICAL WIRING DIAGRAM (SYSTEM CIRCUITS)



Ⓐ: The same code occuring on the next page indicates that the wire harness is continuous.

Ⓑ: Number of the section of the system circuit

Ⓒ: System Title

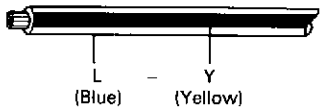
Ⓓ: Indicates the wiring color.

Wire colors are indicated by an alphabetical code.

B	= Black	L	= Blue	R	= Red
BR	= Brown	LG	= Light Green	V	= Violet
G	= Green	O	= Orange	W	= White
GR	= Gray	P	= Pink	Y	= Yellow
SB	= Sky Blue				

The first letter indicates the basic wire color and the second letter indicates the color of the stripe

Example: L – Y



Ⓔ: Represents a part.
The position of the parts is the same as shown in the system circuits and wiring routing.

Ⓕ: Indicates the pin number of the connector
The numbering system is different for female and male connectors.

Example: Numbered in order from upper left to lower right — Numbered in order from upper right to lower left



Ⓖ: Indicates a Relay Block. No shading is used and only the Relay Block No is shown to distinguish it from the J/B

Example: Ⓘ Indicates Relay Block No. 1.

Ⓗ: When 2 parts both use one connector in common, the parts connector name used in the wire routing section is shown in square brackets [ ].

Ⓘ: Junction Block (The number in the circle is the J/B No. and the connector code is shown beside it). Junction Blocks are shaded to clearly separate them from other parts (different junction blocks are shaded differently for further clarification).

Example:

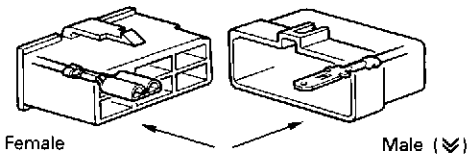


3B indicates that it is inside Junction Block No 3

Ⓙ: Indicates related system

Ⓚ: The left number is the number of the page and the right number is the number of the section on the system circuit.

Ⓛ: Indicates the wiring harness and wiring harness connector The wiring harness with male terminal is shown with arrows (⩔).
Outside numerals are pin numbers.



Ⓜ: ( ) is used to indicate different wiring and connector, etc. when the vehicle model, engine type, or specification is different.

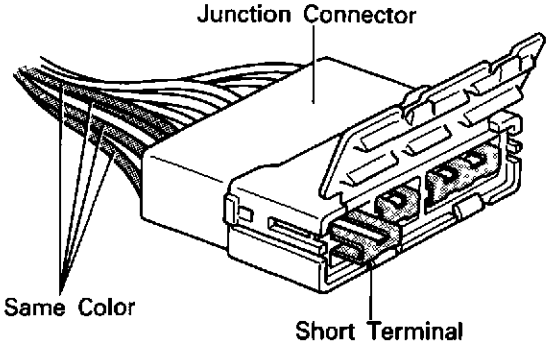
Ⓝ: Indicates a shielded cable.



Ⓞ: Indicates a ground point.

Ⓟ: Page No.

HINT:



Junction connector (code: J 1 to J53) in this manual include a short terminal which is connected to a number of wire harnesses. Always perform inspection with the short terminal installed. (When installing the wire harnesses, the harnesses can be connected to any position within the short terminal grouping. Accordingly, in other vehicles, the same position in the short terminal may be connected to a wire harness from a different part.)
Wire harness sharing the same short terminal grouping have the same color.

B HOW TO USE THIS MANUAL

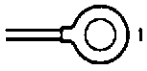
Shown on this page are the connectors (wire harness side) for parts shown in the system circuits. An explanation is given for each item on the page.

English

- Part code No. and Part name
  The part code No. and part name are given as in the system circuit, arranged in alphabetical order.
  The position of the parts is the same as shown in the system circuits and wiring routing.

- The location indicated is the location of the applicable part within the system circuit.
  (The left number is the number of the page and the right number is the number of the section on the system circuit.)

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I15	IGNITION SW BLACK 	84-1
N 1	NEUTRAL START SW (NEUTRAL START AND BACK-UP LIGHT) BLACK 	84-1
O 1	O/D SOLENOID 	84-4
S 3	STARTER 	84-1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S 1	Ⓐ STARTER RELAY 	84-1
S 2	Ⓑ STARTER RELAY 	84-1
W 2	WATER TEMP. SENSOR 	84-2

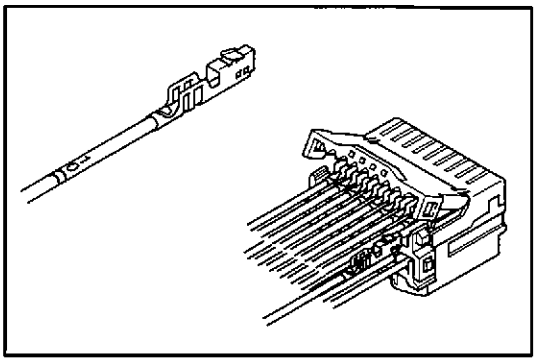
- Indicates the pin number of the connector.
- Connector color
  (connectors with the color not indicated are milky white in color.)
- These indicate that the part has more than one connector.

ABBREVIATIONS

The following abbreviations are used in this manual.

ABS	= Anti-Lock Brake System
A/C	= Air Conditioner
AHC	= Active Height Control
A/T	= Automatic Transmission
CD	= Compact Disc
COMB.	= Combination
DIFF.	= Differential
DLC3	= Data Link Connector 3
ECT	= Electronically Controlled Transmission
ECU	= Electronic Control Unit
EDU	= Electronic Driving Unit
EFI	= Electronic Fuel Injection
EGR	= Exhaust Gas Recirculation
EVAP	= Evaporative Emission
G.C.C.	= Gulf Cooperation Council
HID	= High Intensity Discharge
IC	= Integrated Circuit
ISC	= Idle Speed Control
J/B	= Junction Block
LH	= Left-Hand
LHD	= Left-Hand Drive
M/T	= Manual Transmission
O/D	= Overdrive
RH	= Right-Hand
RHD	= Right-Hand Drive
SRS	= Supplemental Restraint System
SW	= Switch
TEMP.	= Temperature
VRV	= Vacuum Regulating Valve
VSV	= Vacuum Switching Valve
w/	= With
w/o	= Without

* The titles given inside the components are the names of the terminals (terminal codes) and are not treated as being abbreviations.

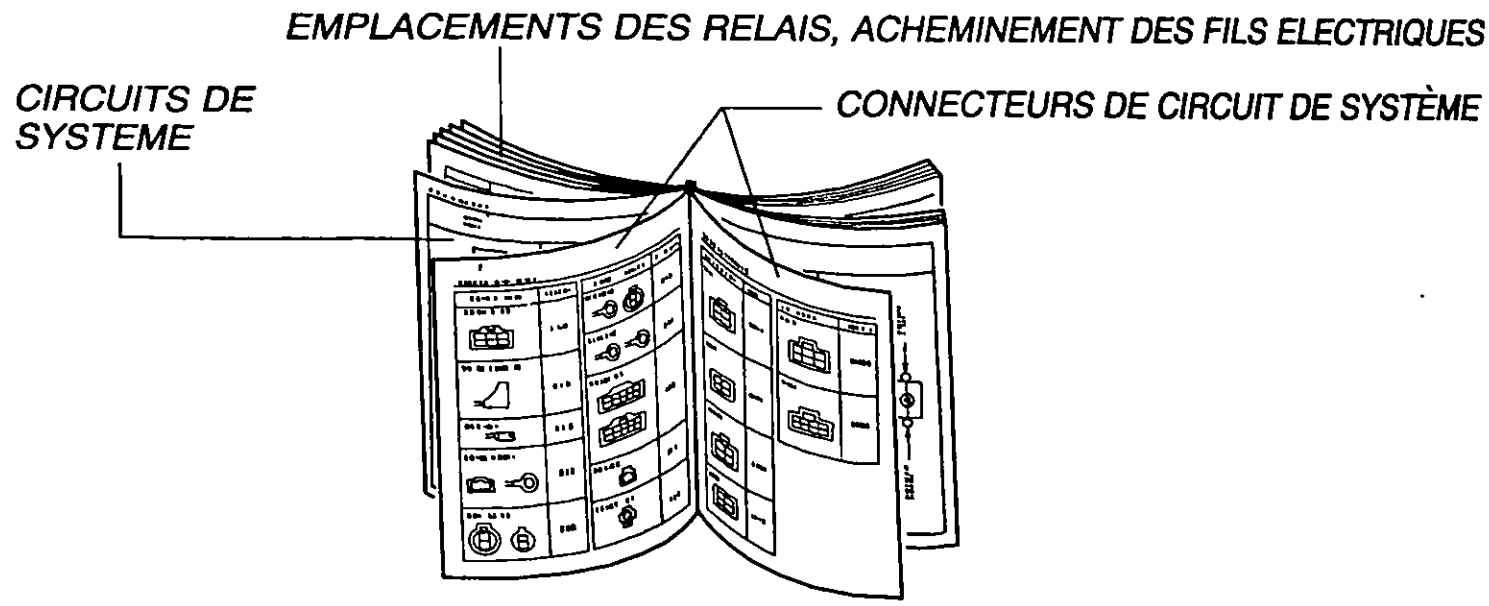


WIRE COLOR AND TERMINAL NUMBER

In some parts of the instrumental panel wiring harness, the same wire color (i.e. SB: Sky Blue) is used for all the wiring to a specific connector.
In order to identify the wiring, the terminal number is printed on the wiring.
Install the wiring to the connector position with the same terminal number.
Some early production vehicles may not have these terminal numbers printed.

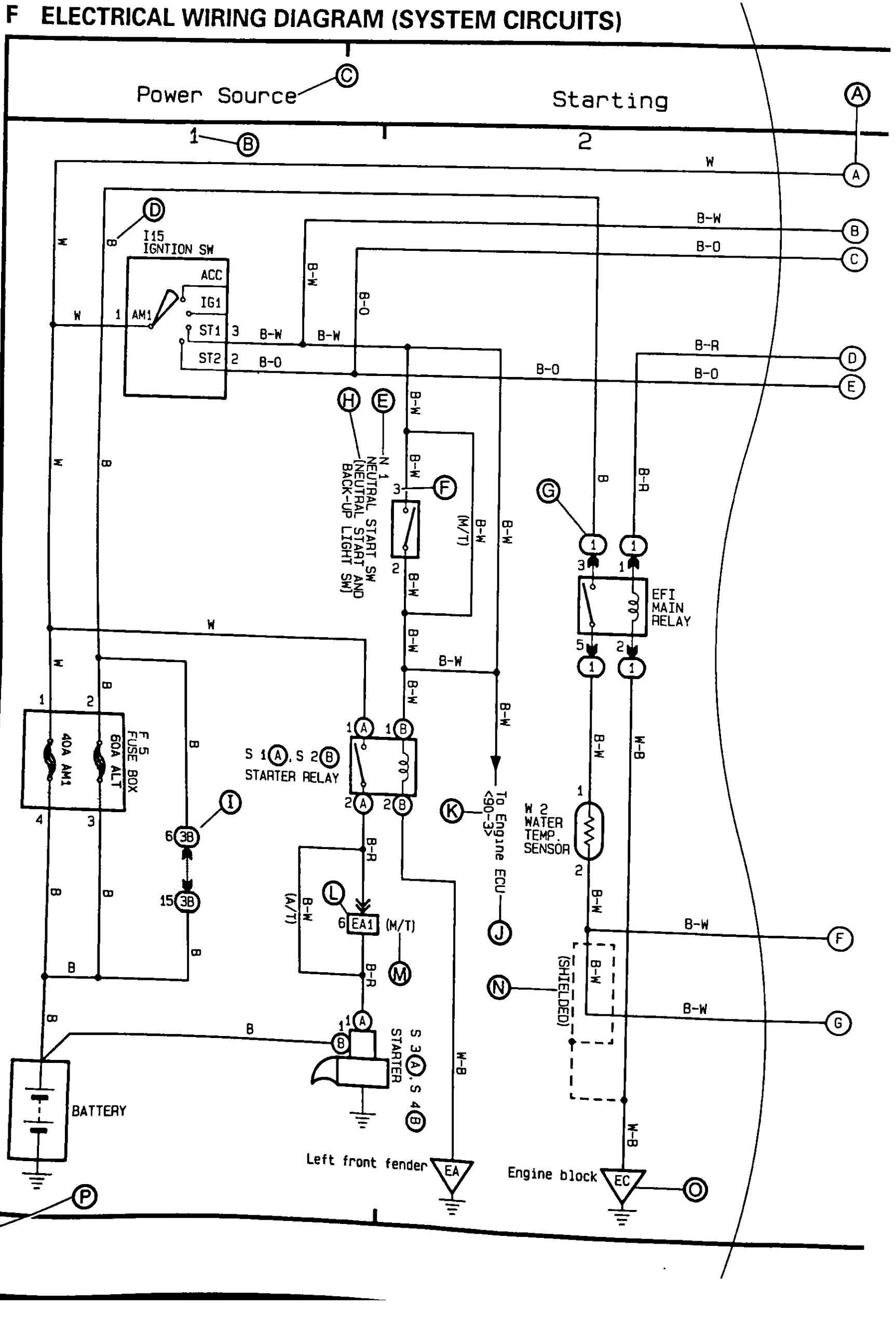
Ce manuel comprend les 7 sections suivantes:

N°	Section	Description
A	INDEX	Index du contenu de ce manuel.
	INTRODUCTION	Courte explication de chaque section.
B	COMMENT UTILISER CE MANUEL	Instructions sur la manière d'utiliser ce manuel.
C	ABREVIATIONS	Définit les abréviations utilisées dans ce manuel.
D	EMPLACEMENTS DES RELAIS	Indique la position de l'Unité de Commande Electronique, les relais, les blocs de relais, etc. Cette section est étroitement liée au circuit du système.
E	ACHEMINEMENT DES FILS ELECTRIQUES	Décrit la position des connecteurs de pièces, points de mise à la terre, etc. Cette section est étroitement liée au circuit du système.
F	INDEX	Index des circuits du système.
	SCHEMA DE CABLAGE ELECTRIQUE	CIRCUITS DE SYSTEME Les circuits électriques de chaque système sont décrits, de la source d'alimentation aux prises de masse, et les méthodes de connexion entre les système reliés sont indiquées. — CONNECTEURS DE CIRCUIT DE SYSTEME Toutes les formes des connecteurs, fiches et couleurs inclues dans le schéma de connexion sont décrites ici, groupées en fonction de leur schéma de câblage respectif.
G	REFERENCE DES CONNECTEURS	Indiques les références des connecteurs utilisées dans ce manuel.



Les renseignements relatifs aux blocs raccord de câblage des CIRCUITS DE SYSTÈME peuvent être consultés dans le paragraphe BLOCS RACCORD DE CÂBLAGE DE CIRCUITS DE SYSTÈME.

F ELECTRICAL WIRING DIAGRAM (SYSTEM CIRCUITS)



Ⓐ: *Le même code qui est indiqué à la page suivante signifie que le faisceau de fils électriques est continu.*

Ⓑ: *Numéro de section du circuit de système*

Ⓒ: *Titre du système*

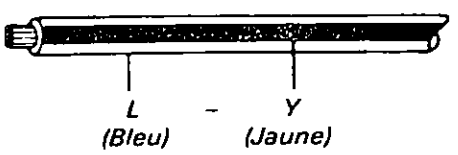
Ⓓ: *Indique la couleur de câblage.*

Les couleurs des fils sont indiquées par un code alphabétique.

B	*= Noir (Black)*	*SB*	*= Bleu ciel (Sky Blue)*
BR	*= Marron (Brown)*	*O*	*= Orange (Orange)*
G	*= Vert (Green)*	*P*	*= Rose (Pink)*
GR	*= Gris (Gray)*	*R*	*= Rouge (Red)*
L	*= Bleu (Blue)*	*V*	*= Violet (Violet)*
LG	*= Vert clair (Light green)*	*W*	*= Blanc (White)*
		Y	*= Jaune (Yellow)*

La première lettre indique la couleur de fil de base et la deuxième lettre indique la couleur de la bande.

Example: L – Y

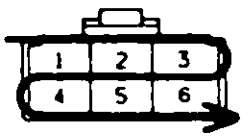


Ⓔ: *Représente une pièce.*
L'implantation des organes est identique à celui représenté dans les circuits de système et le passage des fils de câblage.

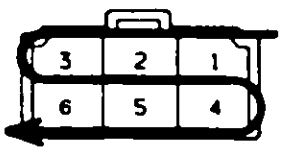
Ⓕ: *Indique le numéro de broche du connecteur. Le système de numérotage est différente pour les connecteurs type mâles et femelles.*

Example: *Numéroté en ordre de la gauche supérieure vers la droite inférieure.*

Numéroté en ordre de la droite supérieure vers la gauche inférieure.



Femelle



Mâle

Ⓖ: *Indique un bloc de relais. Aucune hachure n'est utilisée et seulement le N° du bloc de relais est indiqué pour le distinguer du J/B.*

Exemple: ① indique le bloc de relais N° 1.

Ⓗ: *Lorsque les 2 piéces utilisent un connecteur en commun, la désignation de connecteur de pièce utilisée dans la section d'acheminement des fils est indiquée entre parenthèses à bouts en angle droit [ ].*

Ⓘ: *Boîte de dérivation (le numéro dans le cercle représente le N° J/B et le code du connecteur est indiqué à côté). Les boîtes de dérivation sont hachurées pour les séparer des autres pièces (les boîtes de dérivation différentes sont hachurées différemment pour une clarification ultérieure).*

Exemple:

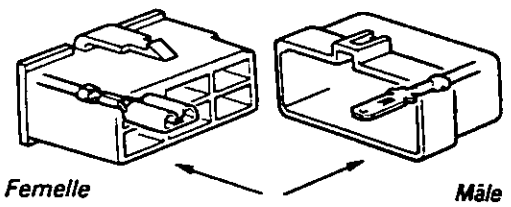


3B indique qu'il est à l'intérieur de la boîte de dérivation N° 3.

Ⓙ: *Indique un système correspondant.*

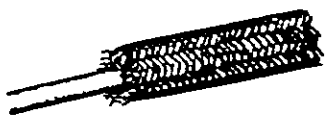
Ⓚ: *Le numéro placé à gauche correspond à la page tandis que le numéro placé à droite correspond au numéro de la section du circuit de système.*

Ⓛ: *Indique le connecteur de faisceau de câblage et le faisceau de câblage. Le faisceau de câblage avec la borne type mâle est indiqué par des flèches (⩔).*
Les chiffres externes représentent les numéros de broches.



Ⓜ: *( ) s'utilisent pour indiquer différents câblages et connecteurs, etc. lorsque le modèle de véhicule, le type de moteur ou les spécifications sont différentes.*

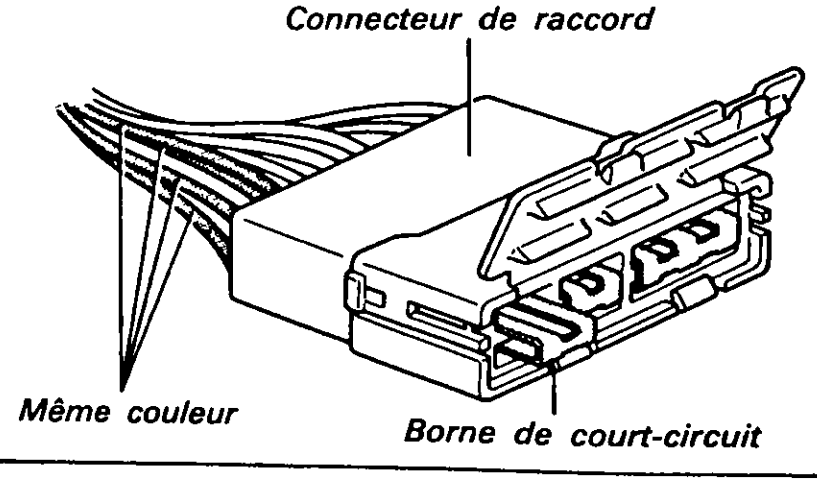
Ⓝ: *Indique un faisceau de câblage scellé.*



Ⓞ: *Indique un point de mise à la terre.*

Ⓟ: *N° de page*

CONSEILS:



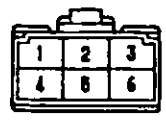
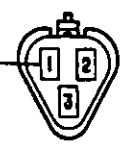
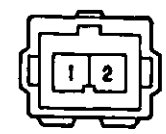
Le connecteur de raccord (Code: J 1 à J53) dans ce manuel comprend une borne de court-circuit qui est connectée à un nombre de faisceaux de fils.
Vérifier toujours avec la borne de court-circuit en place. (Lors de l'installation des faisceaux de fils, les faisceaux peuvent être connectés en toute position dans le groupement de borne de court-circuit. En conséquence, dans les autres véhicules, la même position dans la borne de court-circuit peut être connectée à un faisceau de fils d'une pièce différente).
Les faisceaux de fils partageant le même groupement de borne de court-circuit ont la même couleur.

Cette page illustre les blocs raccord de câblage (côté faisceaux de fils électriques) des dispositifs qui sont représentés dans les circuits du système. Une explication est fournie pour chaque article mentionné dans cette page.

● *Numéro de code de pièce et désignation de pièce*
Le numéro de code de pièce et la désignation de pièce sont indiqués comme dans le cas du circuit de système suivant une disposition réalisée dans l'ordre alphabétique.
L'implantation des organes est identique à celui représenté dans les circuits de système et le passage des fils de câblage.

● *L'implantation indiquée correspond à l'implantation de la pièce applicable à l'intérieur du circuit de système.*
(Le numéro placé à gauche correspond à la page tandis que le numéro placé à droite correspond au numéro de la section du circuit de système.)

CONNECTEURS DE CIRCUIT DE SYSTEME

Code des pièces	Composants & Modèle Connecteur	Emplacement
I 15	Contacteur d'allumage Noir 	84-1
N 1	Contacteur de démarrage au point mort [Contacteur de démarrage au point mort et contacteur de feux de recul] Noir 	84-1
O 1	Solénoïd de surmultipliée 	84-4
S 3	Démarreur 	84-1
S 1	Ⓐ Relais de démarreur 	84-1
S 2	Ⓑ Relais de démarreur 	84-1
W 2	Capteur de température d'eau 	84-2

● *Ceci indique le numéro de broche du bloc raccord de câblage.*

● *Teinte de bloc raccord de câblage (Les blocs raccord de câblage dont la couleur n'est pas indiquée sont de couleur blanchâtre.)*

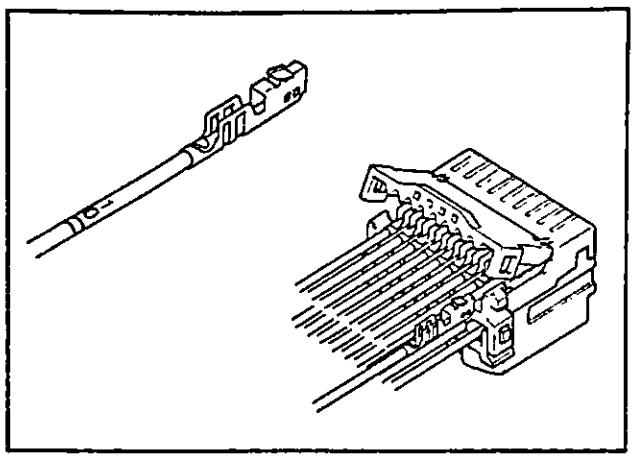
● *Cela signifie que la pièce possède plus d'un bloc raccord de câblage.*

ABREVIATIONS

Les abréviations suivantes sont utilisées dans ce manuel.

ABS	*= Système antiblocage des freins (Anti-Lock Brake System)*
A/C	*= Air Conditionné (Air Conditioner)*
AHC	*= Réglage actif de hauteur (Active Height Control)*
A/T	*= Boîte de vitesses automatique (Automatic Transmission)*
CD	*= Disque Compact (Compact Disc)*
COMB.	*= Combinaison (Combination)*
DIFF.	*= Différentiel (Differential)*
DLC3	*= Bloc raccord de câblage de liaison de données 3 (Data Link Connector 3)*
ECT	*= Boîte de vitesses sous contrôle électronique (Electronically Controlled Transmission)*
ECU	*= Unité de commande électronique (Electronic Control Unit)*
EDU	*= Bloc de conduite électronique (Electronic Driving Unit)*
EFI	*= Injection d'essence électronique (Electronic Fuel Injection)*
EGR	*= Recirculation des gaz d'échappement (Exhaust Gas Recirculation)*
EVAP	*= Contrôle antipollution d'évaporation (Evaporative Emission)*
G.C.C.	*= Conseil de coopération du Golf (Gulf Cooperation Council)*
HID	*= Décharge à haute intensité (High Intensity Discharge)*
IC	*= Circuit intégré (Integrated Circuit)*
ISC	*= Contrôle de régime ralenti (Idle Speed Control)*
J/B	*= Bloc de jonction (Junction Block)*
LH	*= Gauche (Left-Hand)*
LHD	*= Conduite à gauche (Left-Hand Drive)*
M/T	*= Boîte de vitesses mécanique (Manual Transmission)*
O/D	*= Vitesse surmultipliée (Overdrive)*
RH	*= Droite (Right-Hand)*
RHD	*= Conduite à droite (Right-Hand Drive)*
SRS	*= Système de retenue complémentaire (Supplemental Restraint System)*
SW	*= Contacteur (Switch)*
TEMP.	*= Température (Temperature)*
VRV	*= Soupape régulatrice de dépression (Vacuum Regulating Valve)*
VSV	*= Soupape de commutation à dépression (Vacuum Switching Valve)*
w/	*= Avec (With)*
w/o	*= Sans (Without)*

* *Les titres qui sont mentionnés dans les organes sont les mêmes que ceux des bornes (codes de borne) et ne doivent pas être considérés comme des abréviations.*



COULEUR DE FIL ET NUMERO DE BORNE

Dans certaines parties des fils du tableau de bord, une même couleur de fil (par exemple SB: Sky Blue (bleu ciel)) est utilisée pour l'ensemble des fils reliés à un connecteur spécifique.

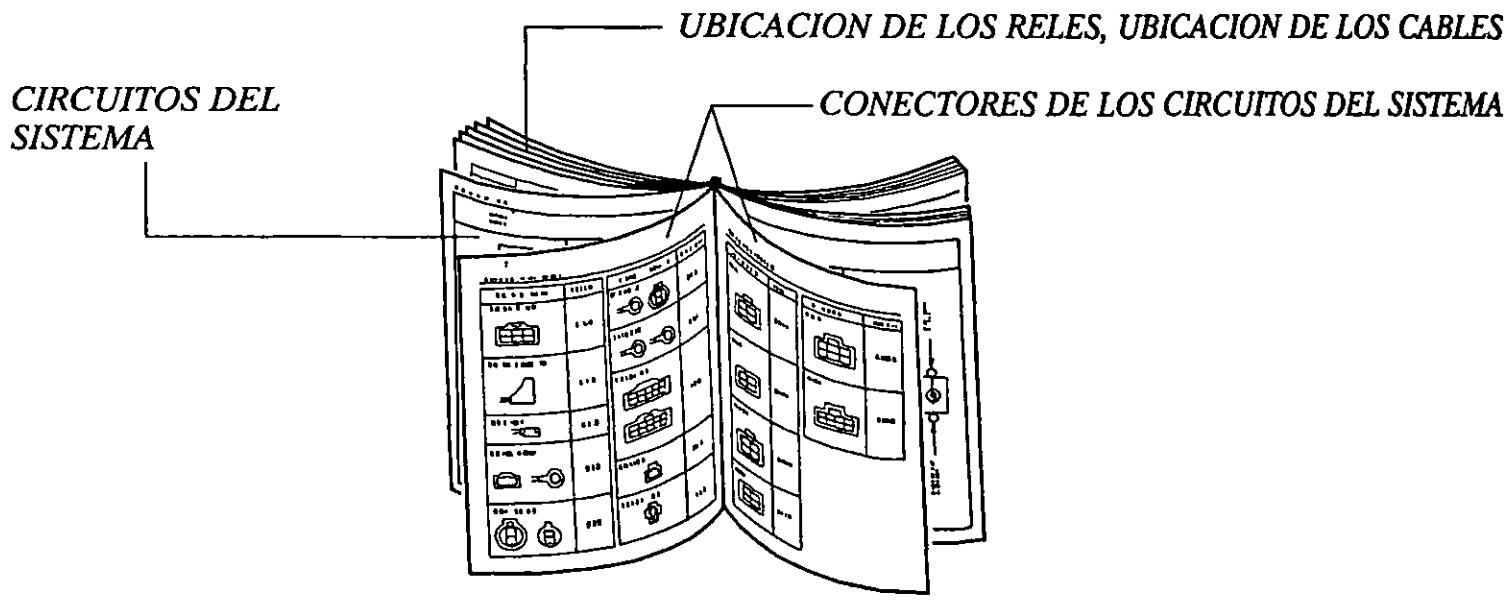
Chaque fil porte un numéro de borne afin de permettre d'identifier les fils.

Mettre les fils dans les positions de connecteur ayant un même numéro de borne.

Il se peut que, dans un certain nombre de véhicules construits dans un premier temps, les fils ne portent pas de numéro de borne.

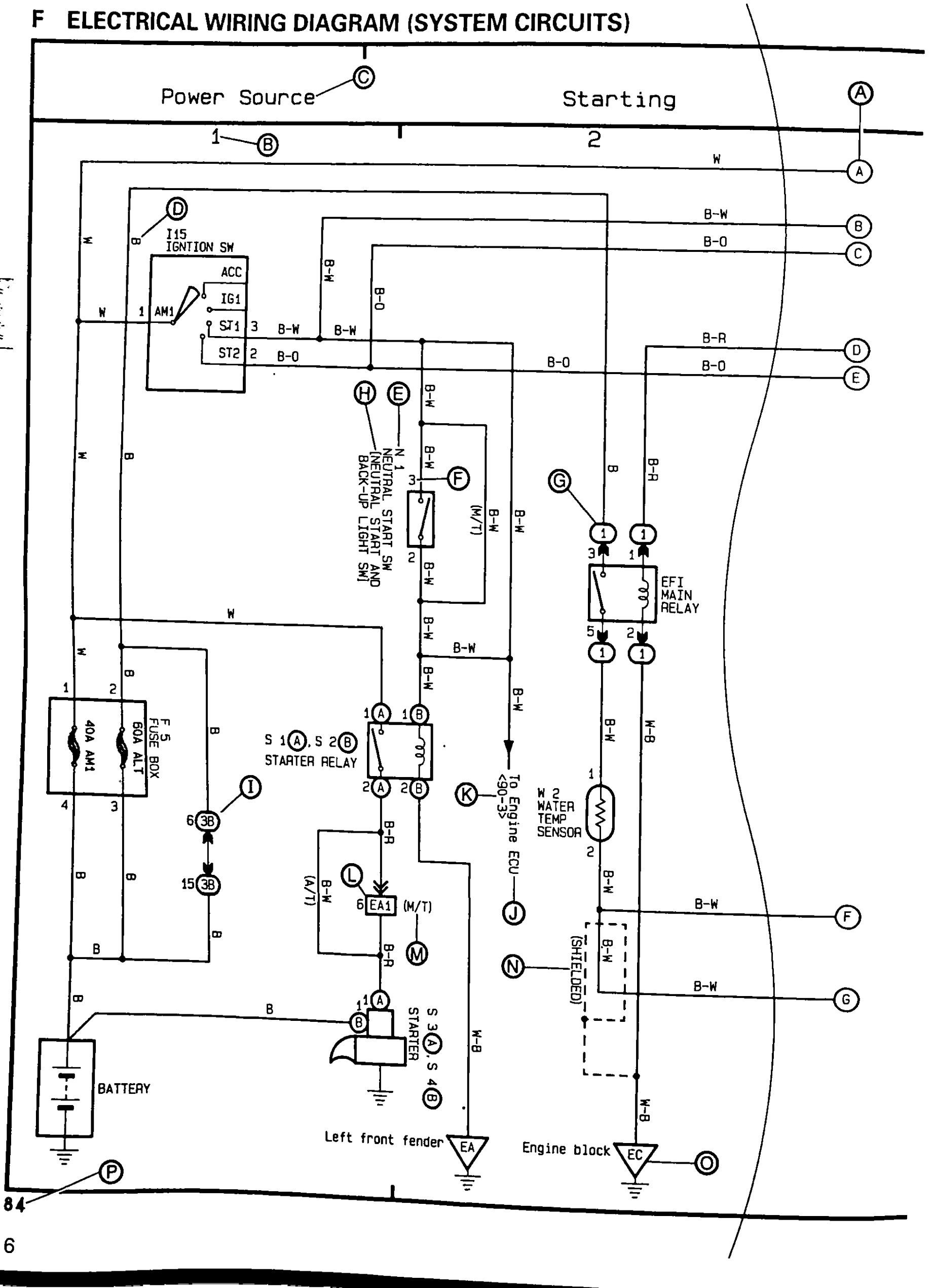
Este manual consta de las siguientes 7 secciones:

Número	*Sección*	*Descripción*
A	*INDICE*	*Indice del contenido de este manual.*
	INTRODUCCION	*Breve explicación de cada sección.*
B	*COMO UTILIZAR ESTE MANUAL*	*Instucciones relacionadas con el uso de este manual.*
C	*ABREVIATURAS*	*Definiciones de las abreviaturas utilizadas en este manual.*
D	*UBICACION DE LOS RELES*	*Indicación de la Unidad de Control Electrónico, los Relés, el Bloque de Relés, etc. Esta sección está relacionada con el circuito del sistema.*
E	*UBICACION DE LOS CABLES*	*Descripción de los conectores de piezas, puntos de conexión a masa, etc. Esta sección está relacionada con el circuito del sistema.*
F	*INDICE*	*Indice de los circuitos de los sistemas.*
	DIAGRAMA DEL CABLEADO ELECTRICO	*CIRCUITOS DEL SISTEMA* *Se muestran los circuitos eléctricos de cada sistema desde el punto de alimentación al de tierra, y se muestran los métodos de conexión entre sistemas relacionados.* *CONECTORES DE LOS CIRCUITOS DEL SISTEMA* *Aqui se muestran todas las formas de conectores, terminales y colores incluidos en los diagramas de conexiones, agrupados de acuerdo con los diagramas de conexiones respectivos. (Vea la ilustración de abajo.)*
G	*NUMERO DE LAS PARTES DE CONECTORES*	*Se indica el número de las partes de los conectores utilizados en este manual.*



La información sobre los conectores de los CIRCUITOS DEL SISTEMA podrá verse en los CONECTORES DE LOS CIRCUITOS DEL SISTEMA.

F ELECTRICAL WIRING DIAGRAM (SYSTEM CIRCUITS)



Ⓐ: *Cuando se indica el mismo código en la página siguiente, significa que el mazo de cables es continuo.*

Ⓑ: *Número de la derecha es el número de la sección en el circuito del sistema*

Ⓒ: *Título del sistema*

Ⓓ: *Indica el color del cable.*

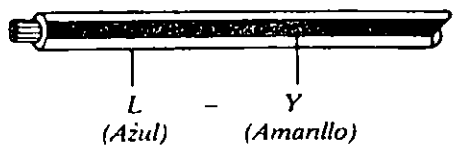
Los colores de los cables se dan según los siguientes códigos alfabéticos.

B	= *Negro (Black)*	*O*	= *Anaranjado (Orange)*
BR	= *Marrón (Brown)*	*P*	= *Rosado (Pink)*
G	= *Verde (Green)*	*R*	= *Rojo (Red)*
GR	= *Gris (Gray)*	*V*	= *Violeta (Violet)*
L	= *Azul (Blue)*	*W*	= *Blanco (White)*
LG	= *Verde claro (Light green)*	*Y*	= *Amarillo (Yellow)*

SB = Azul del cielo (Sky Blue)

La primera letra indica el color básico del cable y la segunda letra indica el color de la banda.

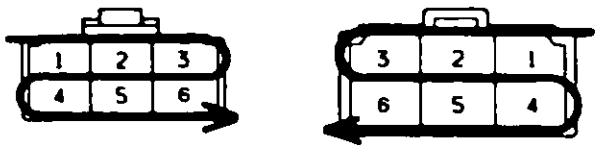
Ejemplo: L – Y



Ⓔ: *Representa una pieza.*
La posición de las partes es la misma que la mistrada en los circuitos del sistema y de enrutamiento de cables.

Ⓕ: *Indica el número de clavijas del conector. El sistema de numeración es diferente según se trate de un conector macho o de un conector hembra.*

Ejemplo: *Numerados de arriba a la izquierda hacia abajo a la derecha* *Numerados de arriba a la derecha hacia abajo a la izquierda*



Hembra *Macho*

Ⓖ: *Indica un bloque de relés. No se utiliza sombreado y se indica sólo el número del bloque de relés para distinguirlo del bloque de empalme.*

Ejemplo: Ⓘ indica Bloque de Relés Nº1

Ⓗ: *Cuando 2 piezas utilizan el mismo conector en común, el nombre de las piezas utilizadas en la sección del cableado aparece entre paréntesis cuadrados [ ].*

Ⓘ: *Bloque de empalme. (El número dentro del círculo es el número del bloque de empalme, y el código del conector aparece junto al mismo.) Los bloques de empalme aparecen sombreados para distinguirlos fácilmente de otras piezas (para mayor claridad, los diferentes bloques de empalme tienen sombreado diferente).*

Ejemplo:

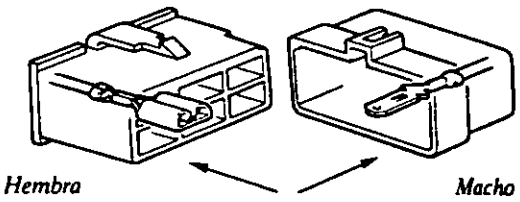


3B indica que está dentro del bloque de empalme Nº 3

Ⓙ: *Indica un sistema relacionado.*

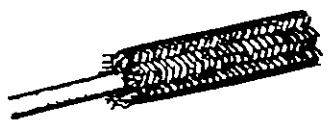
Ⓚ: *El número de la izquierda es el número de la página, y el número de la derecha es el número de la sección en el circuito del sistema.*

Ⓛ: *Indica el mazo de conductores y el conector del mazo de conductores. El mazo de conductores con el terminal macho es indicado mediante las flechas (≫).*
Las cifras exteriores corresponden al número de clavijas.



Ⓜ: *( ) se utiliza para indicar diferentes cableados, conectores, etc. en caso de modelo de vehículo, tipo de motor o especificaciones diferentes.*

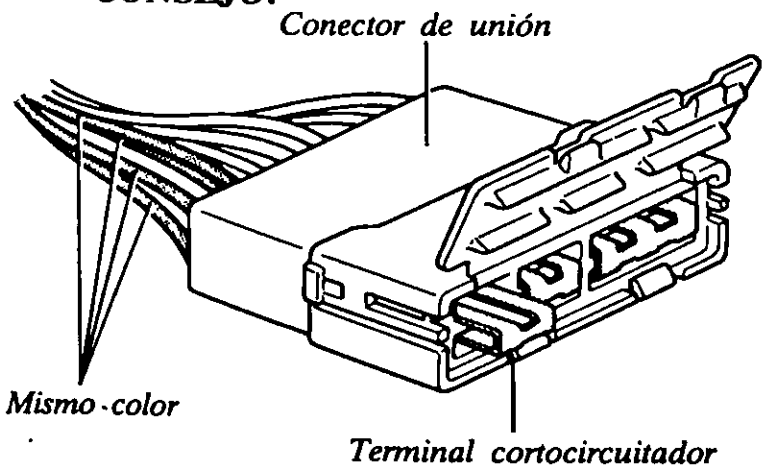
Ⓝ: *Indica mazo de conductores blindado.*



Ⓞ: *Indica los PUNTOS de conexión a Masa.*

Ⓟ: *No de página*

CONSEJO:



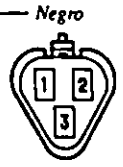
El conector de unión (código: J1 el J53) de este manual incluye un terminal de cortocircuito que está conectado a cierto número de mazos de conductores. Efectúe siempre la inspección con el terminal de cortocircuito instalado. (Cuando instale el mazo de conductores, el mazo puede conectarse en cualquier posición dentro del grupo del terminal de cortocircuito.
Consecuentemente, en otros vehículos, la misma posición en el terminal de cortocircuito puede conectarse a un mazo de conductores desde una parte distinta.)
Los mazos que comparten el mismo grupo de terminal de cortocircuito tienen el mismo color.

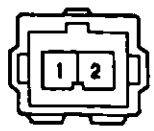
En esta página se muestran los conectores (lado del mazo de cables) para las partes mostradas en los circuitos del sistema. En la misma página se da una explicación de cada item.

● *Nº de código de parte y nombre de la parte*
El Nº de código de parte y nombre de la parte se dan del mismo modo que el circuito del sistema, dispuestos en orden alfabético.
La posición de las partes es la misma que la mistrada en los circuitos del sistema y de enrutamiento de cables.

● *La situación indicada es la situación de la parte aplicable dentro del circuito del sistema.*
(El número de la izquierda es el número de la página, y el número de la derecha es el número de la sección en el circuito del sistema.)

CONECTORES DE LOS CIRCUITOS DEL SISTEMA

Código de pieza	Partes y tipo de conector	Ubicación
I 15	Interruptor de encendido Negro 	84-1
N 1	Interruptor de arranque en punto muerto [Interruptor de arranque en punto muerto y de la luz de marcha atrás] Negro 	84-1
O 1	Solenoide de la supermarcha 	84-4
S 3	Motor del arranque 	84-1

Código de pieza	Partes y tipo de conector	Ubicación
S 1	Ⓐ Relé del motor de arranque 	84-1
S 2	Ⓑ Relé del motor de arranque 	84-1
W 2	Sensor de la temperatura del agua 	84-2

● *Indica el número de patilla del conector.*

● *Color del conector*
(Los conectores que no tienen color indicado, son de color blanquecino.)

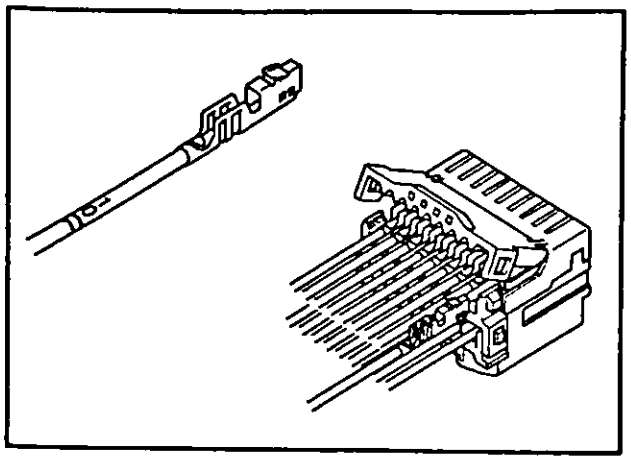
● *Indican que la parte tiene más de un conector.*

ABREVIATURAS

En este manual se utilizan las siguientes abreviaturas.

ABS	=	*Sistema de frenos antibloqueo (Anti-Lock Brake System)*
A/C	=	*Acondicionador de aire (Air Conditioner)*
AHC	=	*Control de la altura activo (Active Height Control)*
A/T	=	*Transmisión automática (Automatic Transmission)*
CD	=	*Disco compacto (Compact Disc)*
COMB.	=	*Combinación (Combination)*
DIFF.	=	*Diferencial (Differential)*
DLC3	=	*Conector de enlace de datos 3 (Data Link Connector 3)*
ECT	=	*Transmisión con control electrónico (Electronically Controlled Transmission)*
ECU	=	*Unidad de control electrónico (Electronic Control Unit)*
EDU	=	*Unidad propulsora electrónica (Electronic Driving Unit)*
EFI	=	*Inyección de combustible electrónica (Electronic Fuel Injection)*
EGR	=	*Recirculación de gases de escape (Exhaust Gas Recirculation)*
EVAP	=	*Emisiones evaporativas (Evaporative Emission)*
G.C.C.	=	*Concilio de Cooperación del Golfo (Gulf Cooperation Council)*
HID	=	*Descarga de alta intensidad (High Intensity Discharge)*
IC	=	*Circuito integrado (Integrated Circuit)*
ISC	=	*Control de velocidad de ralentí (Idle Speed Control)*
J/B	=	*Bloque de enlaces (Junction Block)*
LH	=	*Izquierda (Left-Hand)*
LHD	=	*Vehículos con dirección a la izquierda (Left-Hand Drive)*
M/T	=	*Transmisión manual (Manual Transmission)*
O/D	=	*Sobremarcha (Overdrive)*
RH	=	*Derecha (Right-Hand)*
RHD	=	*Vehículos con dirección a la derecha (Right-Hand Drive)*
SRS	=	*Sistema suplementario de sujeción (Supplemental Restraint System)*
SW	=	*Interruptor (Switch)*
TEMP.	=	*Temperatura (Temperature)*
VRV	=	*Válvula de regulación de vacío (Vacuum Regulating Valve)*
VSV	=	*Válvula conmutadora de vacío (Vacuum Switching Valve)*
w/	=	*Con (With)*
w/o	=	*Sin (Without)*

* *Los títulos dados dentro de los componentes son los nombres de los terminales (códigos de terminal) y no se tratan como abreviaturas.*

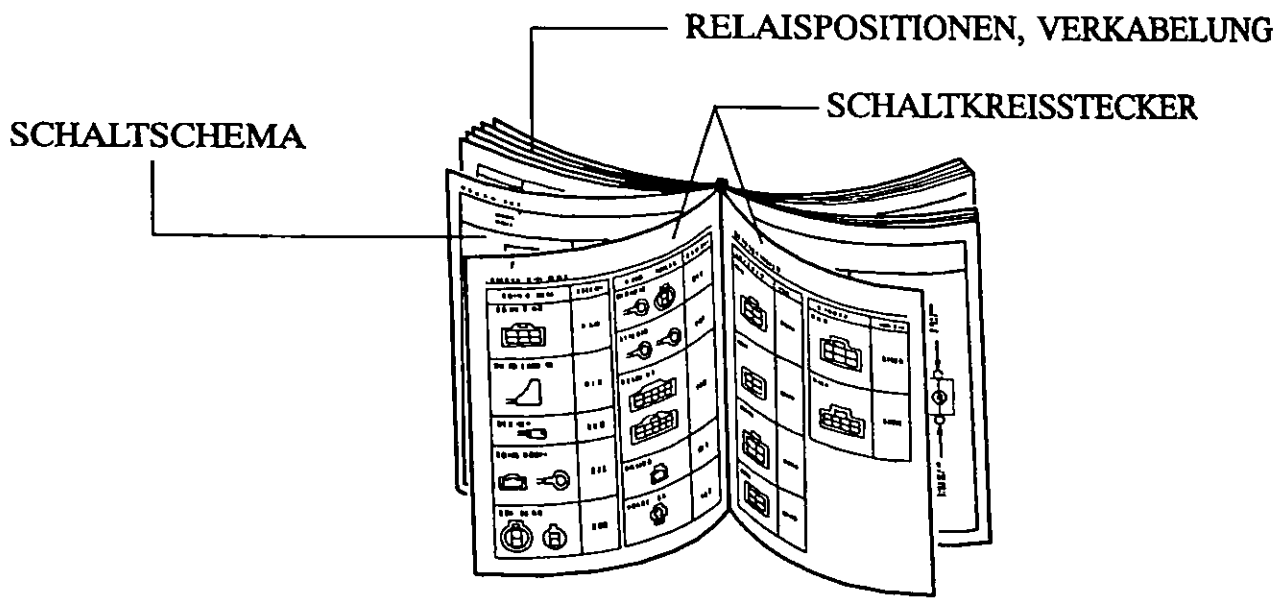


COLOR DE CABLES Y NUMERO DEL TERMINAL

En algunas partes de la masa de cables del panel instrumental, se usa el mismo color del cable (por ejemplo, SB: Sky Blue...azul del cielo) para todo el cableado de un conector especifico.
Para identificar el cableado, en él está impreso el número del terminal correspondiente.
Inserte el cableado en la posición del conector que lleva el mismo número del terminal.
Algunos vehículos fabricados anteriormente no podrán tener estos números del terminal impresos.

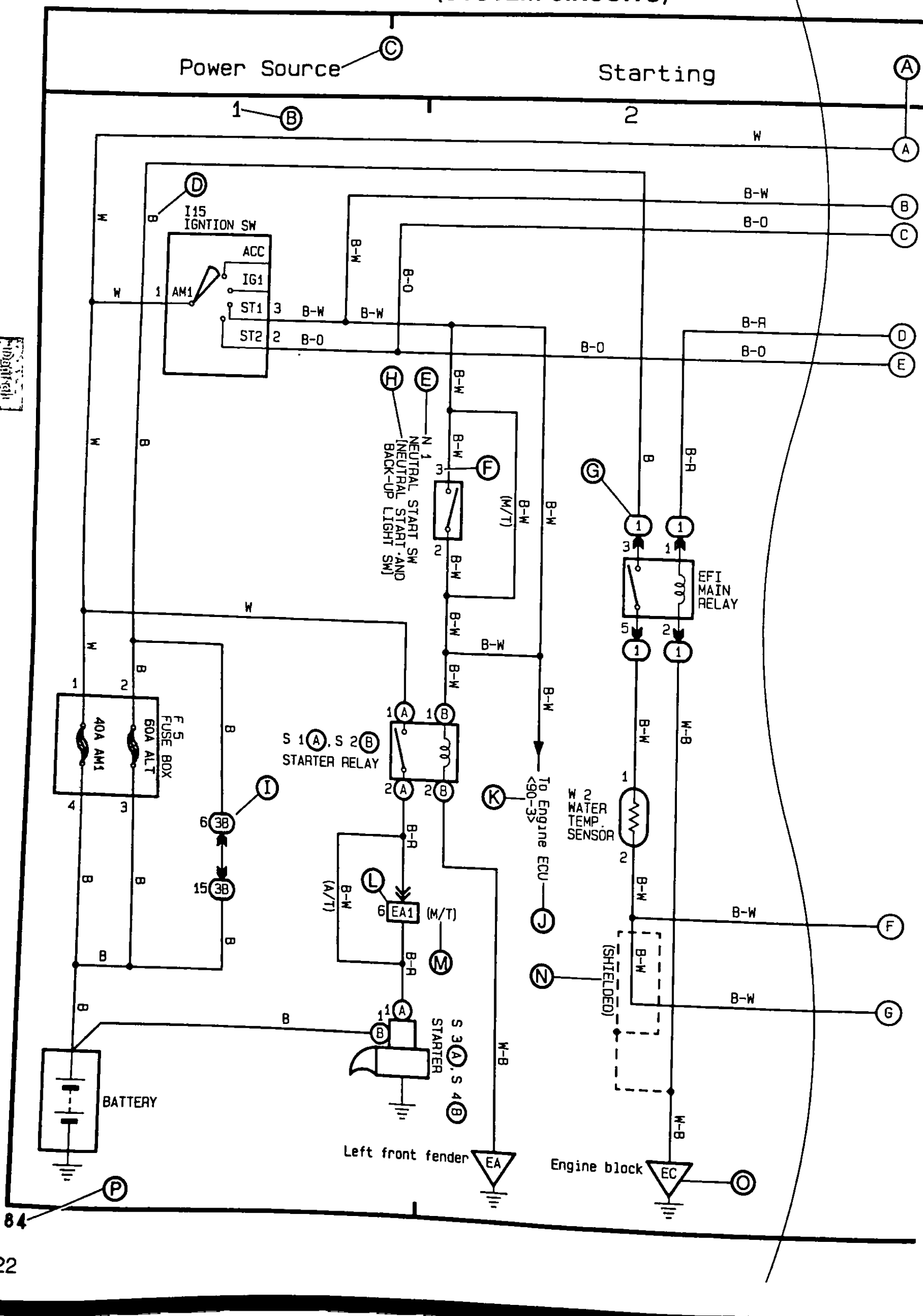
Diese Anleitung besteht aus den folgenden 7 Abschnitten:

Nr.	Abschnitt	Beschreibung
A	INDEX	Inhaltsverzeichnis dieser Anleitung
	EINFÜHRUNG	Kurze Erklärung der einzelnen Abschnitte
B	ANWENDUNGS-HINWEISE	Hinweise für die Benutzung dieser Anleitung.
C	ABKÜRZUNGEN	Erklärung der verwendeten Abkürzungen
D	RELAIS-POSITIONEN	Zeigt die Einbauposition der Steuergeräte, Relais, Relaiskasten usw. Dieser Abschnitt bezieht sich auf die Systemschaltkreise.
E	VERKABELUNG	Beschreibt die Stecker, Verzweigungs-, Massestellen usw. Dieser Abschnitt bezieht sich auf die Systemschaltkreise.
F	INDEX	Index der Systemschaltkreise.
	ELEKTRISCHE SCHALTPLÄNE	SCHALTSCHEMA Die Schaltkreise der einzelnen Systeme sind von der Stromversorgung bis zu den Masseanschlüssen gezeigt. Außerdem werden auch die Anschlußverbindungen zu andern Systemen angegeben. SCHALTKREISSTECKER Alle Stecker, Klemmen und Farbbezeichnungen aus den Schaltschemata sind hier nach dem entsprechenden Schaltschema zusammengefaßt. (Siehe nachstehende Abbildung.)
G	TEILE-NUMMER DER STECKER	Zeigt die Teile-Nummer der in dieser Anleitung verwendeten Stecker.



Angaben über die Stecker in "SYSTEMSCHALTKREISE" kann unter "SYSTEMSCHALTKREISSTECKER" nachgeschlagen werden.

F ELECTRICAL WIRING DIAGRAM (SYSTEM CIRCUITS)



Ⓐ: Nummer des Schaltschemas

Ⓑ: Nummer des Abschnitts im Schaltschema

Ⓒ: Systembezeichnung

Ⓓ: Bezeichnet die Kabelfarbe.

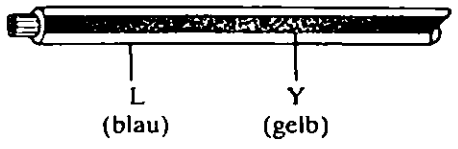
Die Farben werden mit Buchstabensymbolen bezeichnet.

B	= Schwarz (Black)	O	= Orange (Orange)
BR	= Braun (Brown)	P	= Rosa (Pink)
G	= Grun (Green)	R	= Rot (Red)
GR	= Grau (Gray)	V	= Violet (Violet)
L	= Blau (Blue)	W	= Weiß (White)
LG	= Hellgrün (Light green)	Y	= Gelb (Yellow)

SB = Himmelblau (Sky Blue)

Mit dem ersten Buchstaben wird die Kabelfarbe und mit dem zweiten Buchstaben die Farbe des Streifens bezeichnet.

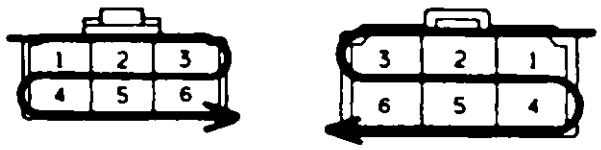
Beispiel: L – Y



Ⓔ: Bezeichnet ein Teil.
Die Position der Teile ist gleich wie im Schaltschema und Verkabelungsschema gezeigt.

Ⓕ: Bezeichnet die Stiftnummer eines Steckers..
Die Numerierung ist für Stecker und Buchsen verschieden.

Beispiel: Numerierung von oben links nach unten rechts. Numerierung von oben rechts nach unten links.



Buchse Stecker

Ⓖ: Bezeichnet den Relaiskasten Falls nur die Relaiskasten Nr. zur Unterscheidung von einem Anschlußkasten gezeigt wird, wird keine Schraffierung verwendet.

Beispiel: ① Bezeichnet Relaiskasten Nr. 1.

Ⓗ: Wenn für zwei Teile der gleiche Stecker verwendet wird, ist die Steckerbezeichnung im Abschnitt Verkabelung in eckige Klammern [ ] gesetzt.

Ⓘ: Anschlußkasten. Die eingekreiste Zahl bezeichnet die Anschlußkastennummer und der Stecker wird daneben gezeigt. Die Anschlußkasten sind auf schraffiertem Untergrund gezeigt, um sie deutlich von anderen Teilen unterscheiden zu können, und für verschiedene Anschlußkasten werden verschiedene Schraffierungen verwendet.

Beispiel:

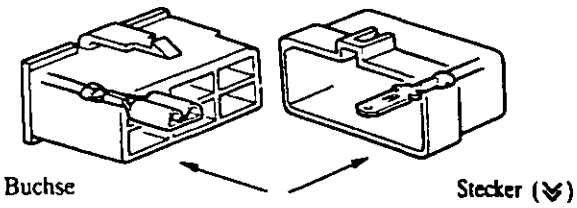


3B ist im Anschlußkasten Nr. 3 vorhanden.

Ⓙ: Bezeichnet ein in Verbindung stehendes System.

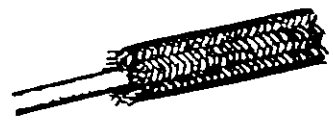
Ⓚ: Mit der linken Nummer wird die Seitennummer und mit der rechten Nummer wird der Abschnitt des Systemschaltkreises bezeichnet.

Ⓛ: Bezeichnet den Kabelbaum und den Stecker.
Die Steckerseite wird mit Pfeilen bezeichnet (≫).
Mit außenstehenden Zahlen wird die Stiftnummer bezeichnet.



Ⓜ: Eingeklammerte Kabel- und Steckerbezeichnungen etc. ( ) sind für unterschiedliche Fahrzeugmodelle, Motortypen oder andere Spezifikationen.

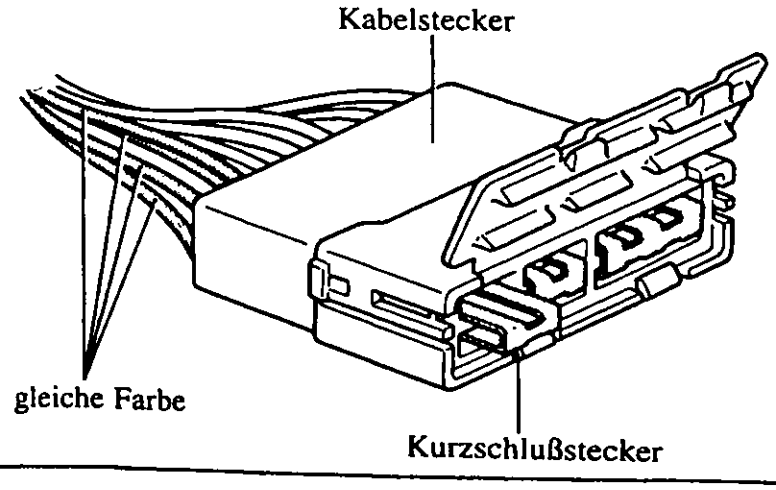
Ⓝ: Bezeichnet Kabel mit Abschirmung.



Ⓞ: Bezeichnet Massenpunkte.

Ⓟ: Seitennummer

HINWEIS:



Die Kabelstecker (Code: J 1 bis J53) besitzen Kurzschlußstecker, an denen verschiedene Kabel angeschlossen sind. Die Prüfungen müssen mit eingesteckten Kurzschlußsteckern durchgeführt werden. (Die Kabel können an jeder Position des Kurzschlußsteckers angeschlossen werden.
In anderen Fahrzeugen können daher an einer Kurzschlußsteckerposition andere Kabel angeschlossen sein.)
Die Kabel des gleichen Kurzschlußsteckers besitzen die gleiche Farbe.

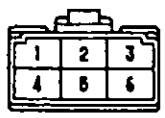
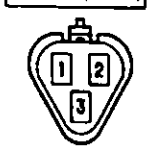
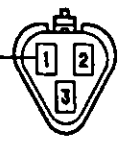
B ANWENDUNGSHINWEISE

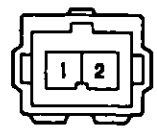
Auf dieser Seite sind die Stecker (kabelseitig) für die Teile des Systemschaltkreises aufgeführt. Die einzelnen Teile sind auf der Seite beschrieben.

- Codenummer und Bezeichnung
  Die Codenummer und die Teilebezeichnung sind gleich wie im Schaltschema, sie sind in alphabetischer Reihenfolge aufgeführt.
  Die Position der Teile ist gleich wie im Schaltschema und Verkabelungsschema gezeigt.

- Die aufgeführte Stelle ist die Einbauposition des betreffenden Teils im Systemschaltkreis. (Mit der linken Nummer wird die Seitennummer und mit der rechten Nummer wird der Abschnitt des Systemschaltkreises bezeichnet.)

SCHALTKREISSTECKER

Code	Teile und Stecker	Einbaustelle
I 15	Zündschalter Schwarz (Black) 	84-1
N 1	Anlaßsperrschalter [Anlaßsperrschalter und Rückfahrleuchtenschalter] Schwarz (Black) 	84-1
O 1	Overdrive-Solenoid 	84-4
S 3	Anlasser 	84-1

Code	Teile und Stecker	Einbaustelle
S 1	Ⓐ Anlasserrelais 	84-1
S 2	Ⓑ Anlasserrelais 	84-1
W 2	Kühlmitteltemperatursensor 	84-2

- Damit wird gezeigt, daß das Teil mehr als einen Stecker hat.

- Steckerfarbe
  Stecker ohne Farbbezeichnung sind weiß.

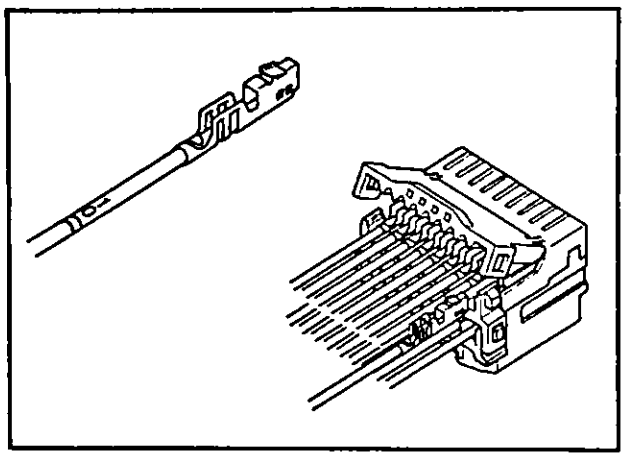
- Bezeichnet die Stiftnummer des Steckers.

ABKÜRZUNGEN

In dieser Anleitung werden die folgenden Abkürzen verwendet.

ABS	= Antiblockierbremsen (Anti-Lock Brake System)
A/C	= Klimaanlage (Air Conditioner)
AHC	= aktive Höhensteuerung (Active Height Control)
A/T	= Automatikgetriebe (Automatic Transmission)
CD	= Scheiben Kompakt (Compact Disc)
COMB.	= Kombination (Combination)
DIFF.	= Differential (Differential)
DLC3	= Datenübertragungsstecker 3 (Data Link Connector 3)
ECT	= Elektronisch gesteuertes Getriebe (Electronically Controlled Transmission)
ECU	= Steuergerät (Electronic Control Unit)
EDU	= Elektronisch Fahreinhelt (Electronic Driving Unit)
EFI	= Elektronische Kraftstoffeinspritzung (Electronic Fuel Injection)
EGR	= Abgasrühkführung (Exhaust Gas Recirculation)
EVAP	= Kraftstoffdampfsystem (Evaporative Emission)
G.C.C.	= Golfstaaten (Gulf Cooperation Council)
HID	= Hochintensitätsentladung (High Intensity Discharge)
IC	= Integrierter Schaltkreis (Integrated Circuit)
ISC	= Leerlaufdrehzahlregler (Idle Speed Control)
J/B	= Anschlußkasten (Junction Block)
LH	= Links (Left-Hand)
LHD	= Linkslenker (Left-Hand Drive)
M/T	= Mechanisches Getriebe (Manual Transmission)
O/D	= Overdrive (Overdrive)
RH	= Rechts (Right-Hand)
RHD	= Rechtslenker (Right-Hand Drive)
SRS	= Insassenrückhaltesystem (Supplemental Restraint System)
SW	= Schalter (Switch)
TEMP.	= Temperatur (Temperature)
VRV	= Unterdruckregelventil (Vacuum Regulating Valve)
VSV	= Unterdruckschaltventil (Vacuum Switching Valve)
w/	= Mit (With)
w/o	= Ohne (Without)

* Die in den Bauteilen aufgeführten Bezeichnungen sind Klemmenbezeichnungen und keine Abkürzungen.



DRAHTFARBEN UND KLEMMENNUMMER

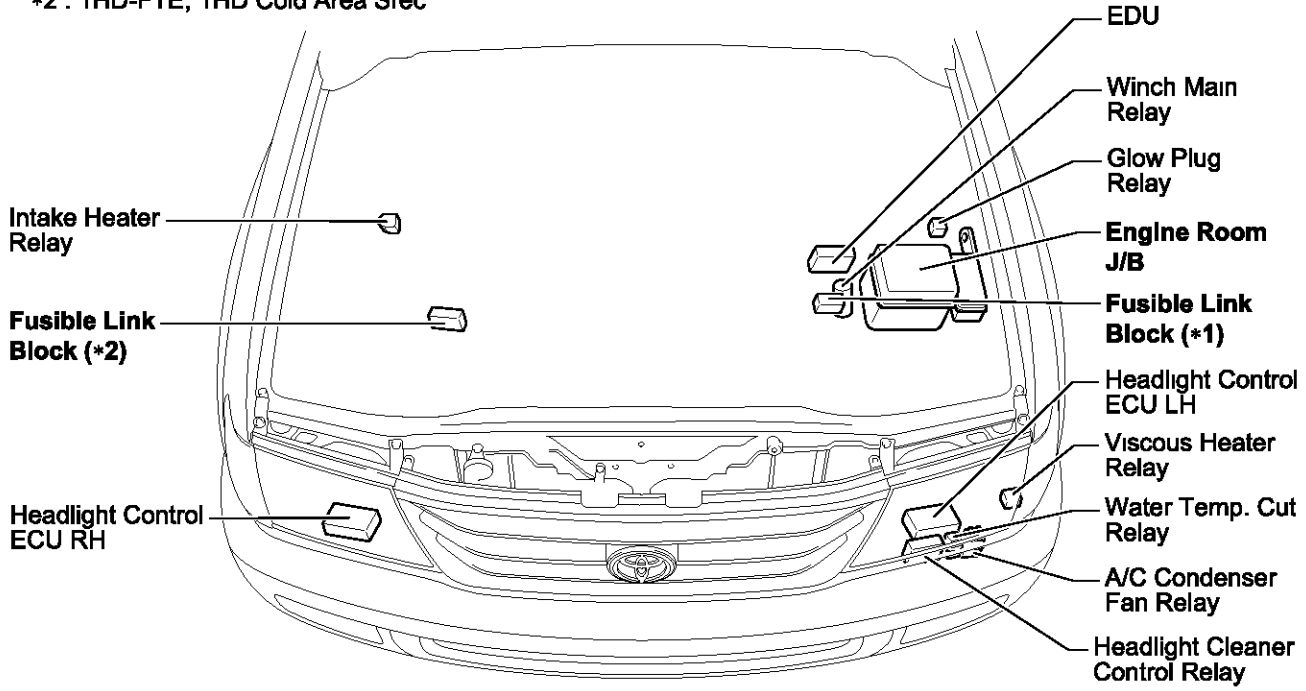
In einigen Teilen des Armaturenbrett-Verdrahtungskabelbaums wird gleiche Drahtfarbe (z.B. SB: Himmelblau) für alle Verdrahtung zu einem spezifischen Stecker verwendet.
Um die Verdrahtung kennzuzeichnen, ist die Klemmennummer auf der Verdrahtung gedrückt.
Die Verdrahtung in die Steckerposition mit gleicher Klemmennummer einbauen.
Einige Fahrzeuge der früheren Herstellung mögen keine gedrückte Klemmennummer haben.

D RELAY LOCATIONS

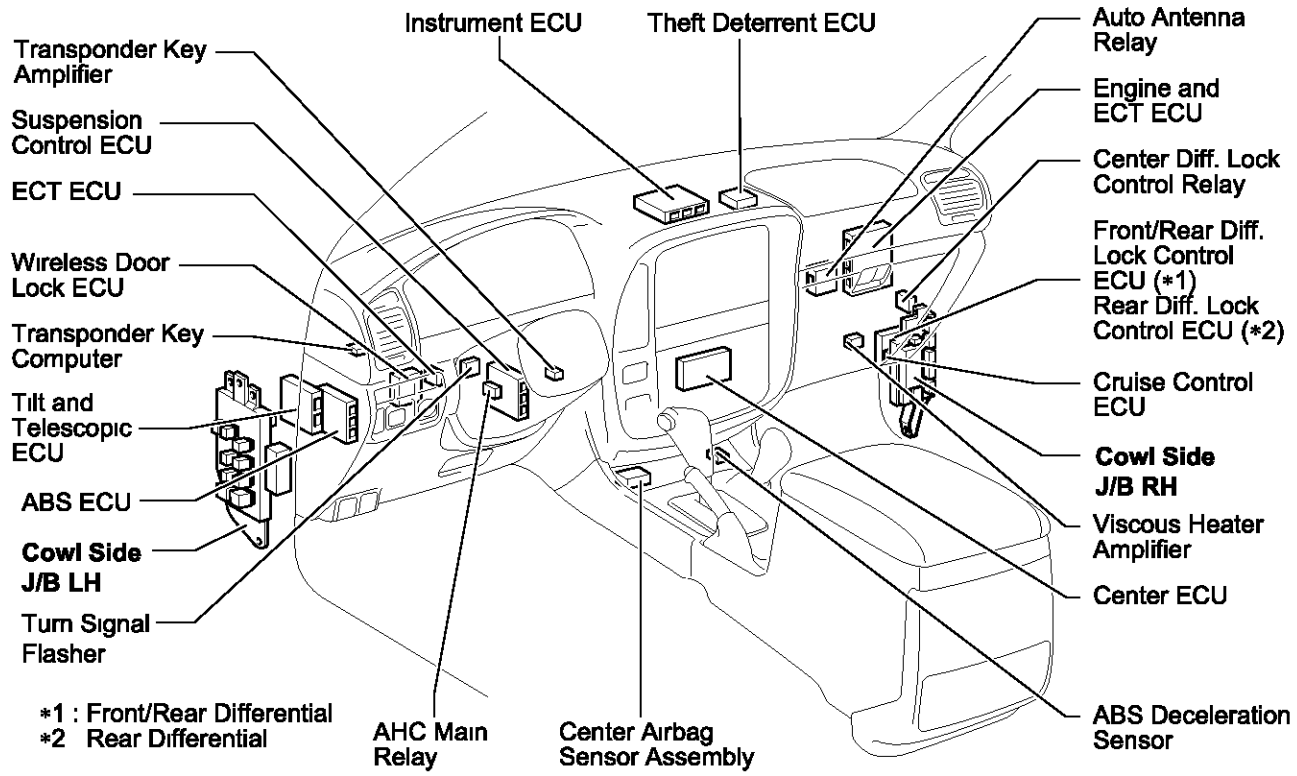
[Engine Compartment]

English

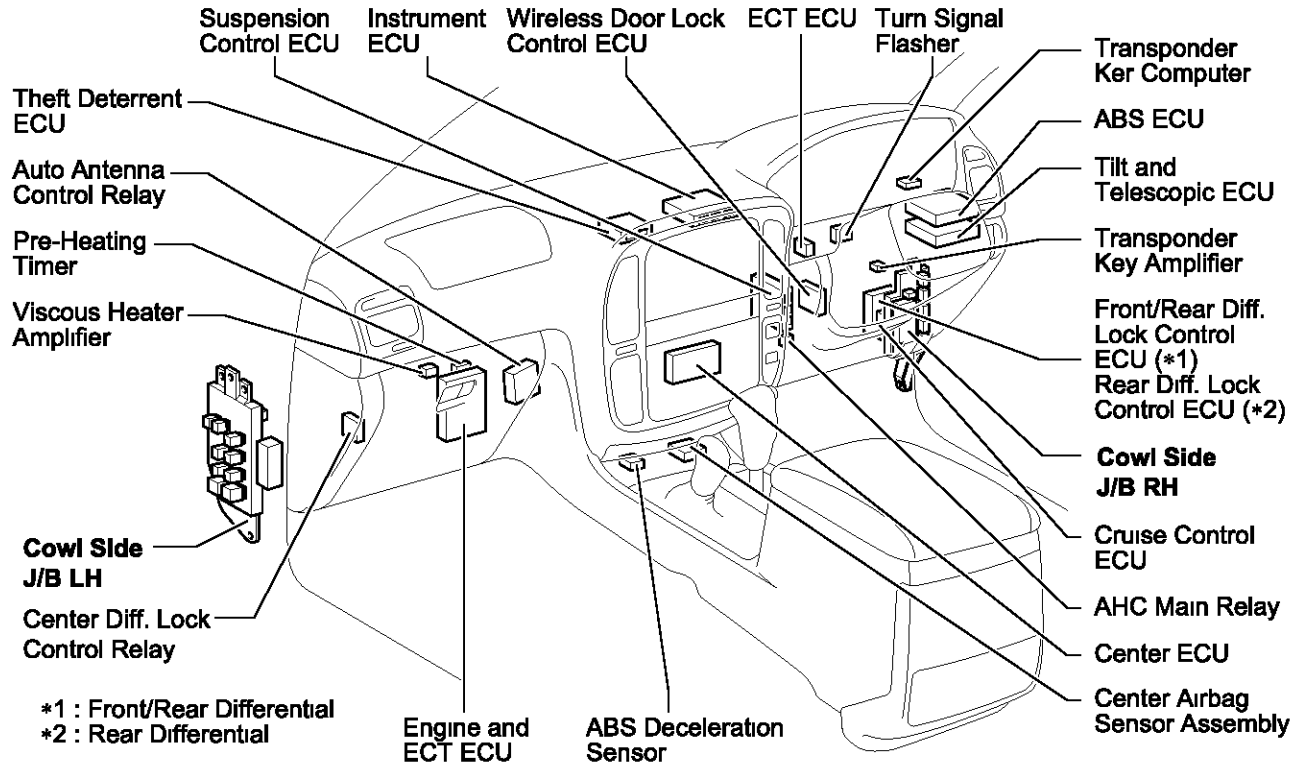
*1 : Except 1HD-FTE, 1HZ Cold Area Spec
*2 : 1HD-FTE, 1HD Cold Area Srec



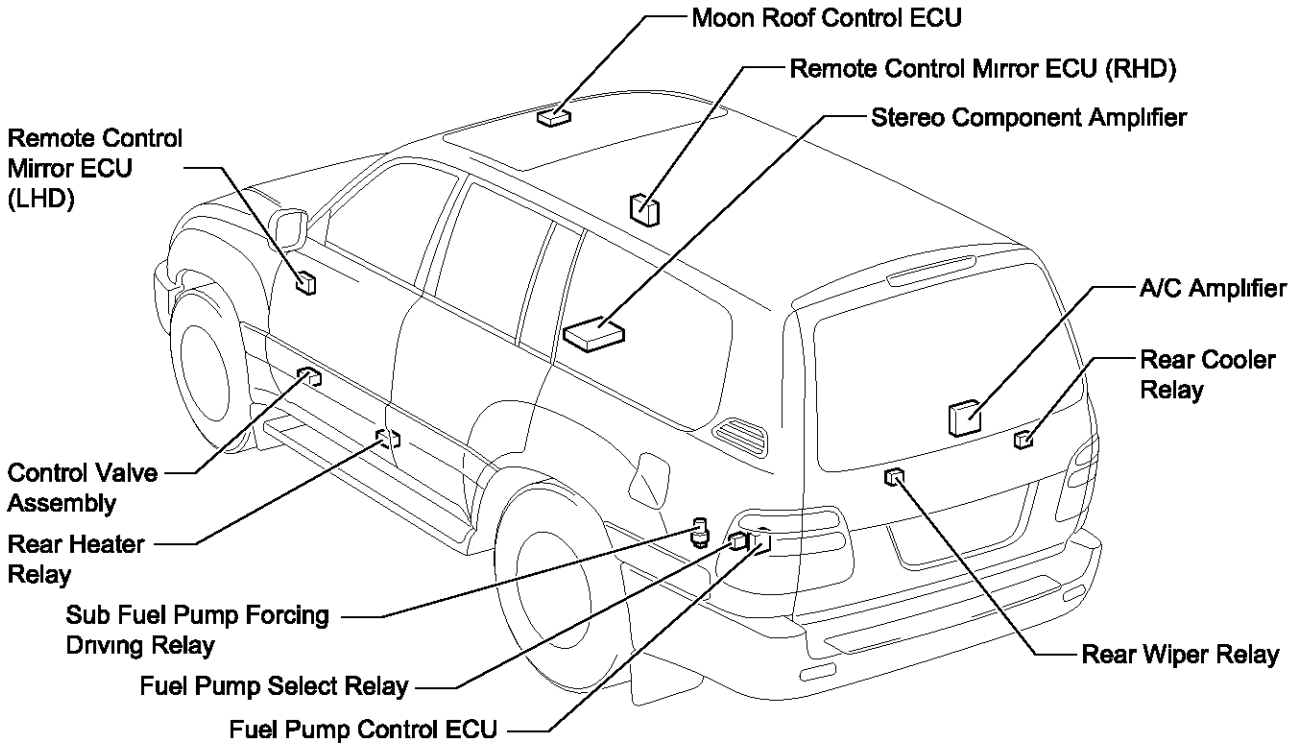
[Instrument Panel]
(LHD)



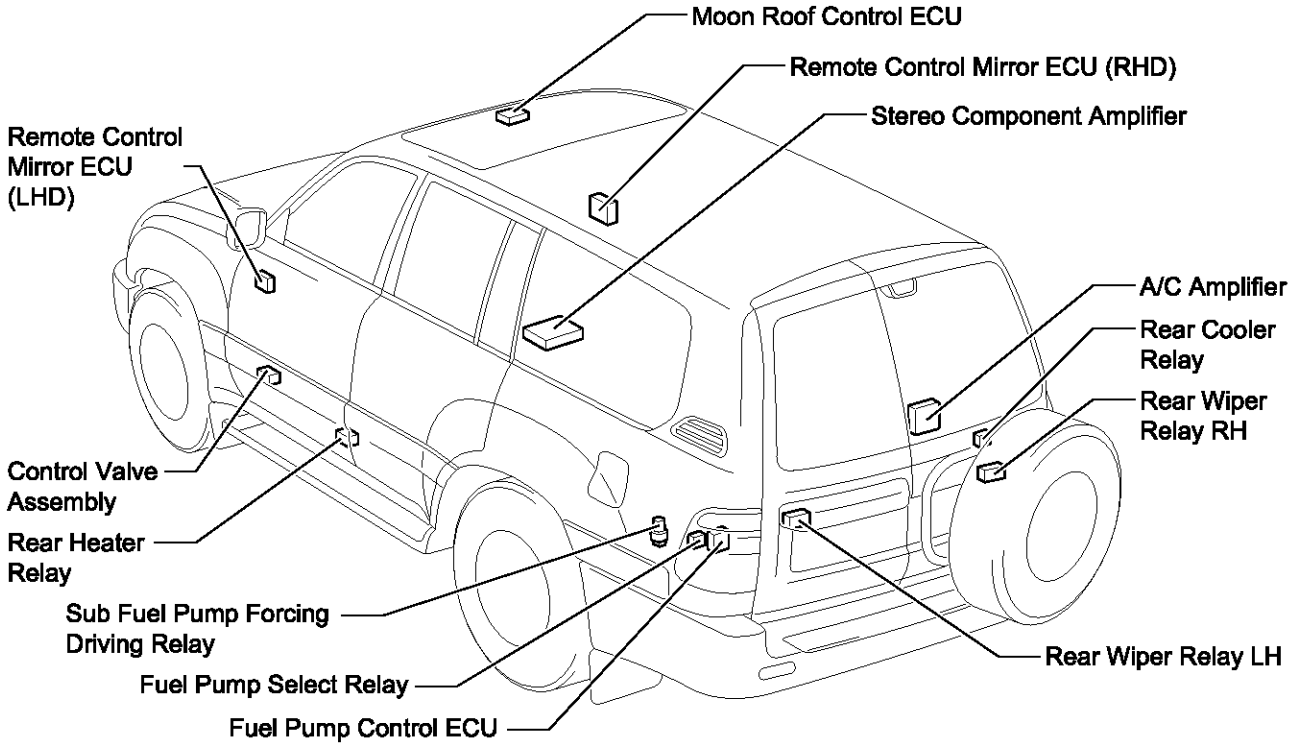
(RHD)



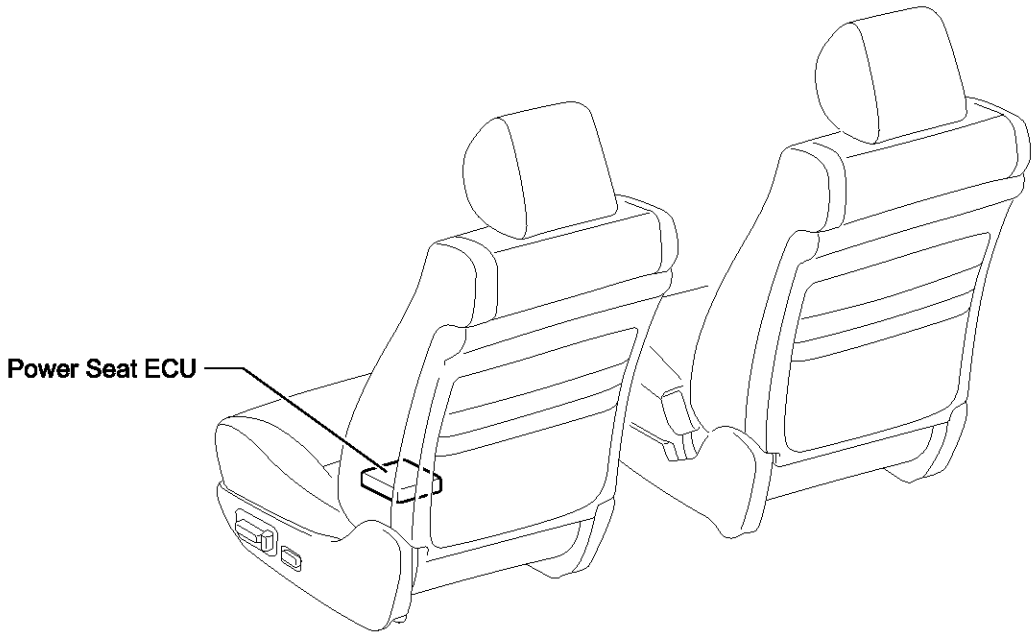
[Body]
(Liftgate Type)



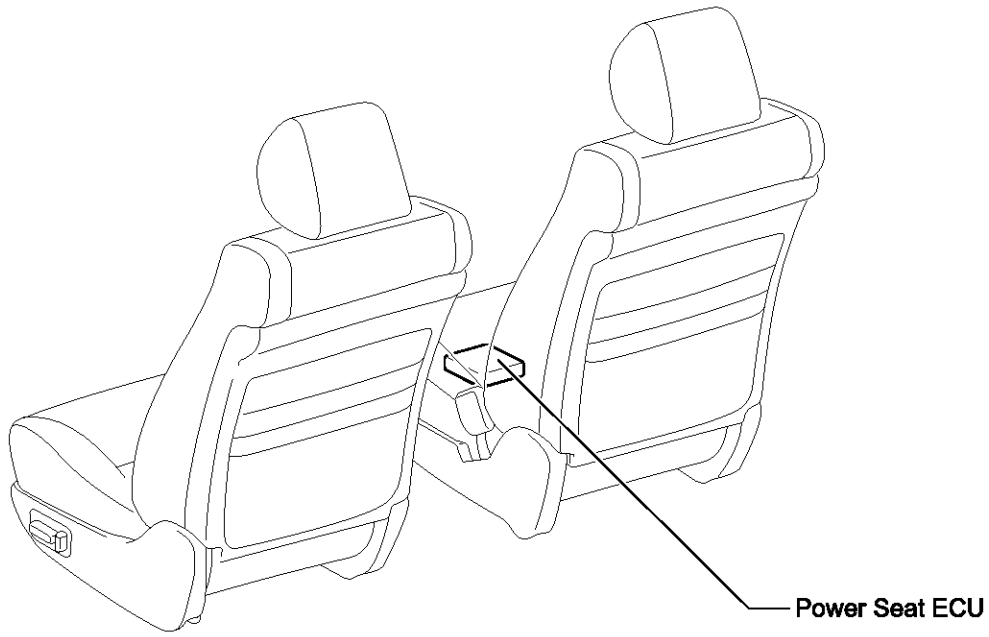
(Swing Type)



[Seat]
(LHD)

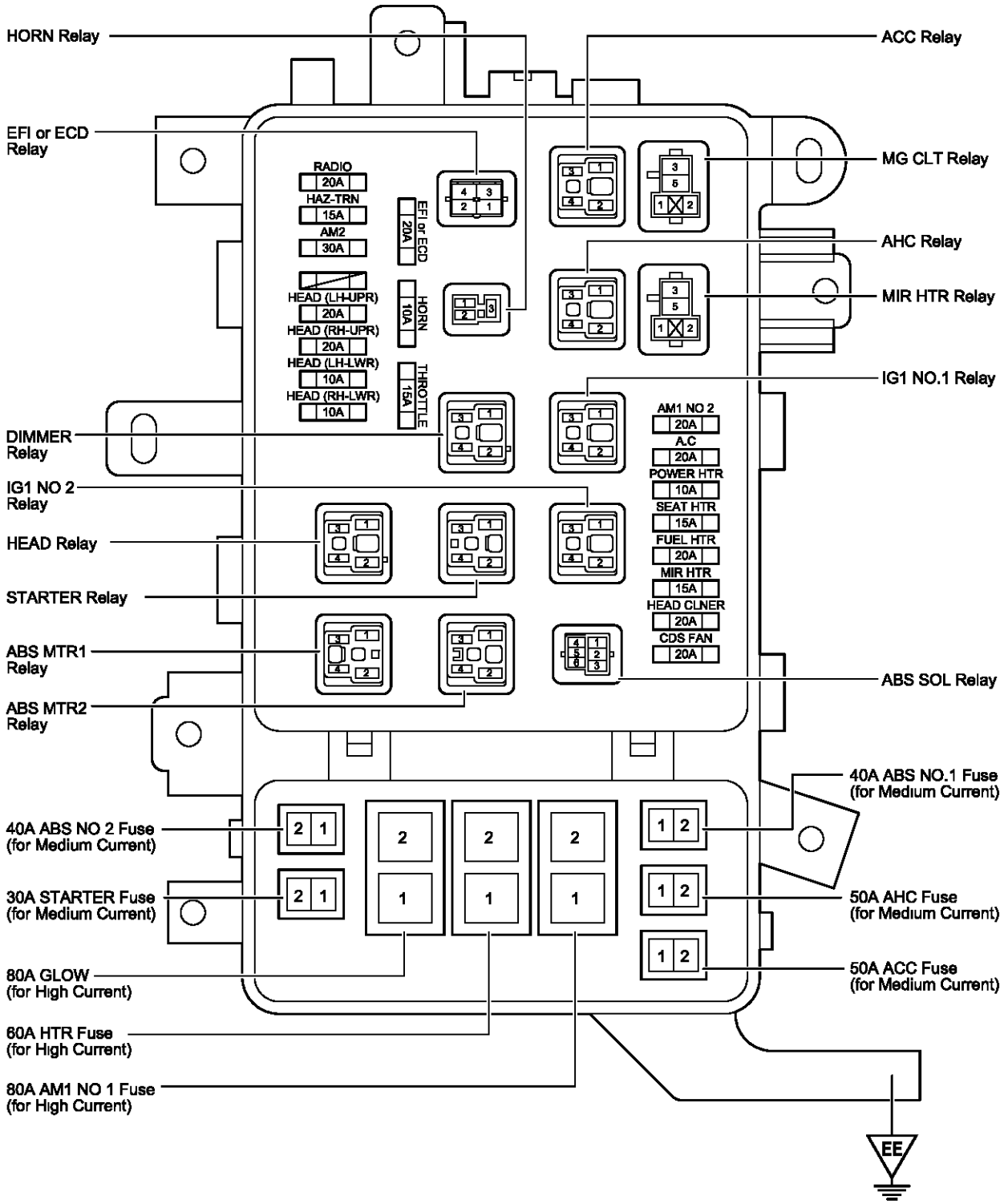


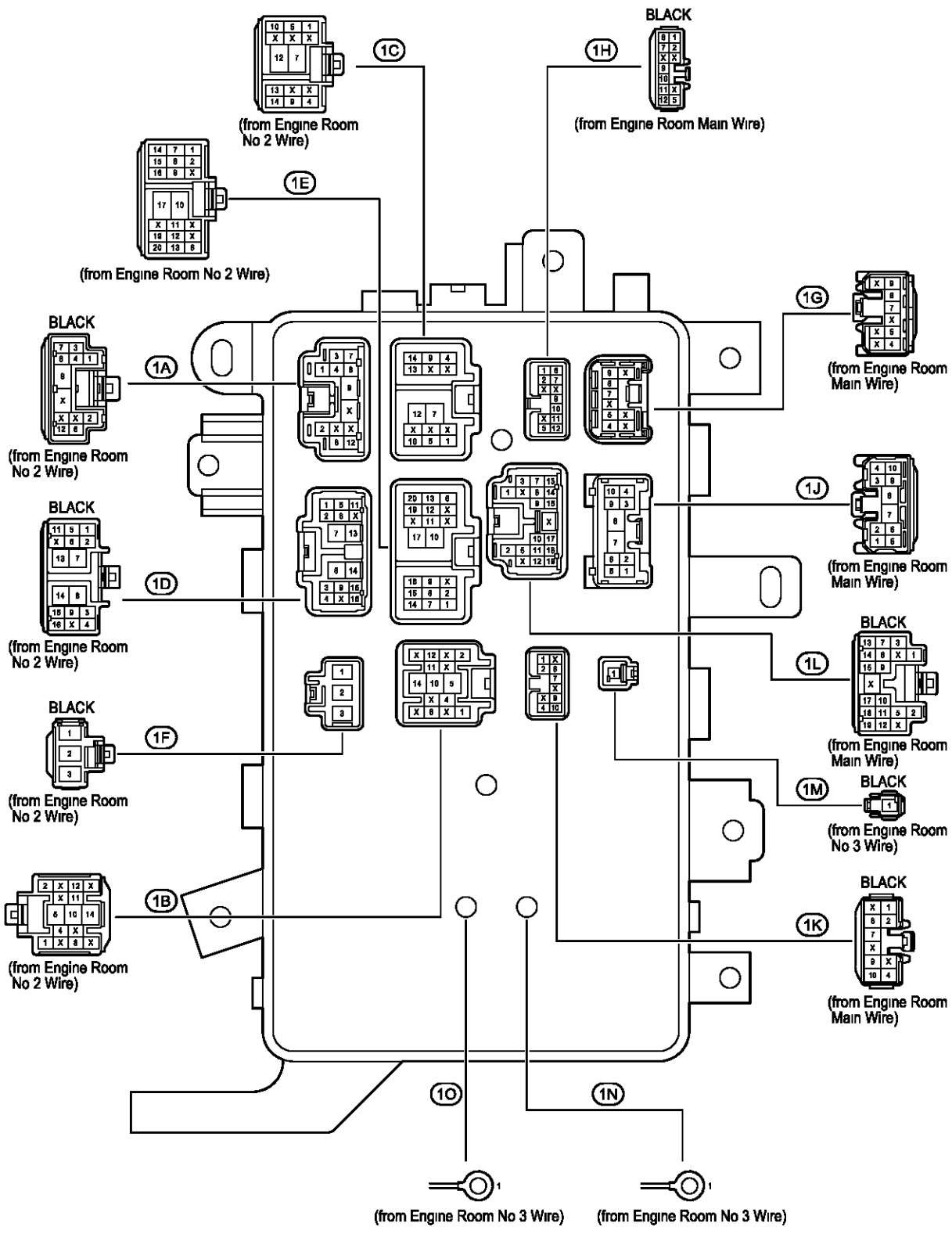
(RHD)



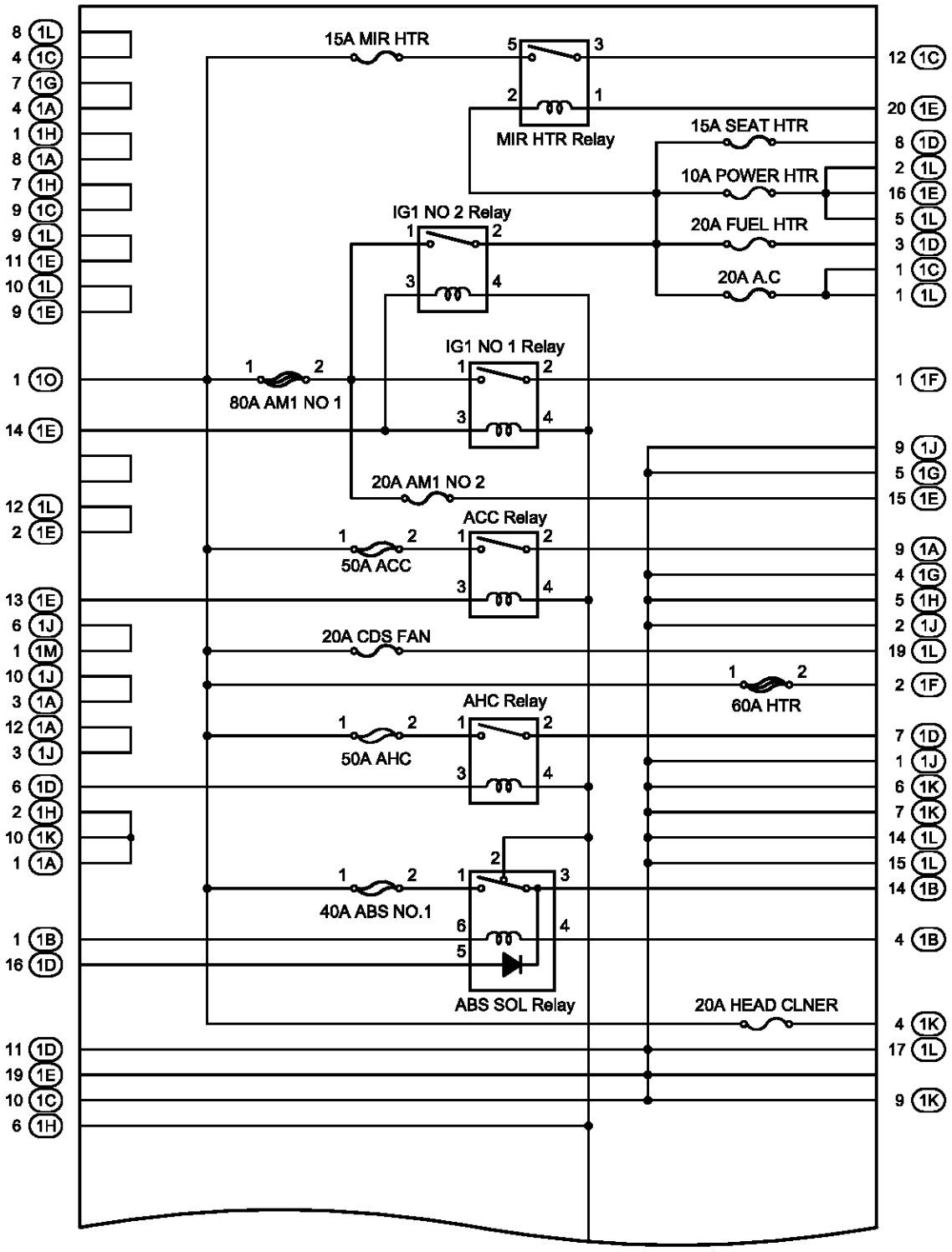
D RELAY LOCATIONS

: Engine Room J/B	Engine Compartment Left (See Page 28)



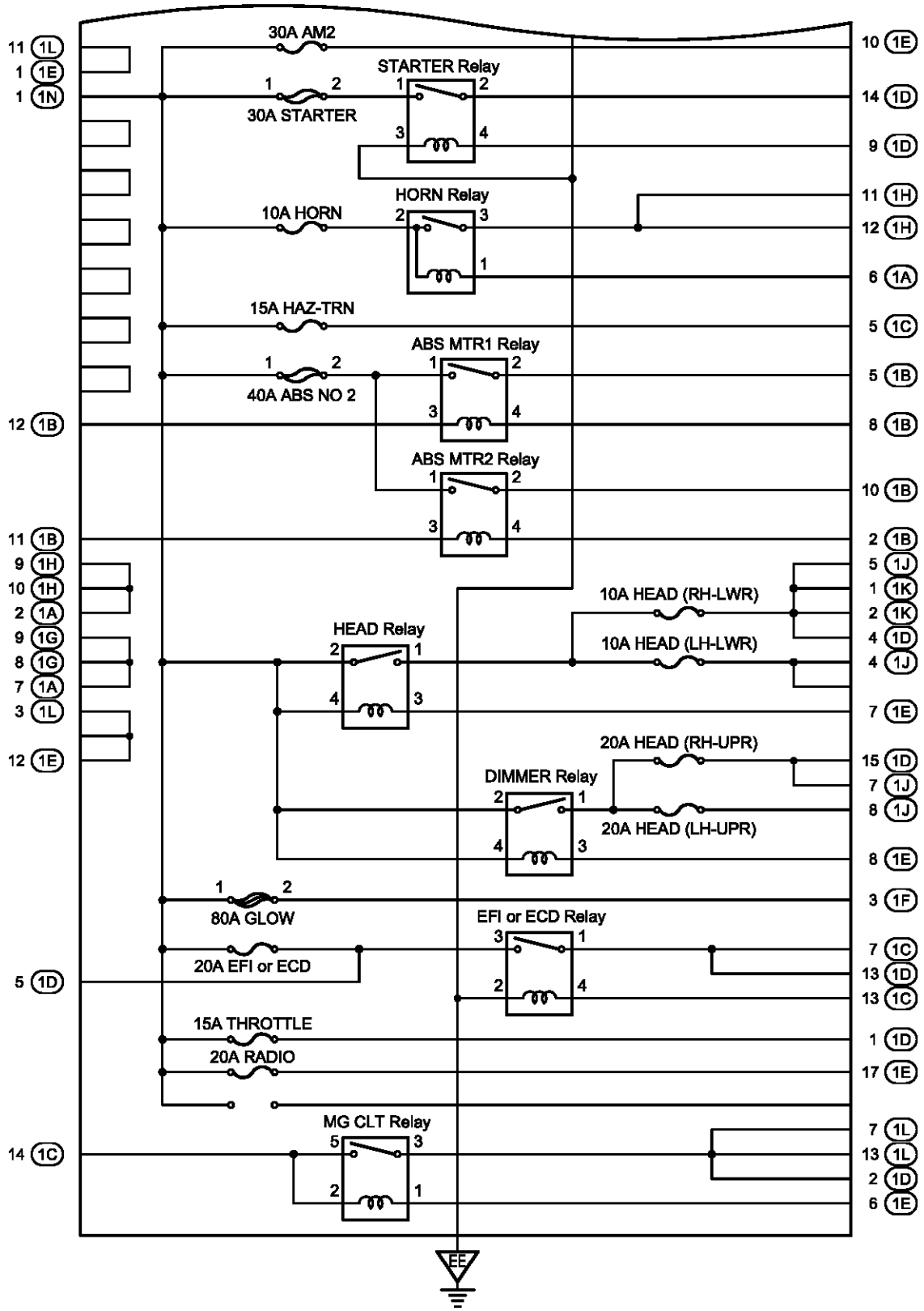

1C
(from Engine Room No 2 Wire)
1H
BLACK
(from Engine Room Main Wire)
1E
(from Engine Room No 2 Wire)
1G
(from Engine Room Main Wire)
BLACK
1A
(from Engine Room No 2 Wire)
1J
(from Engine Room Main Wire)
BLACK
1D
(from Engine Room No 2 Wire)
BLACK
1L
(from Engine Room Main Wire)
BLACK
1F
(from Engine Room No 2 Wire)
1M
BLACK
(from Engine Room No 3 Wire)
1B
(from Engine Room No 2 Wire)
BLACK
1K
(from Engine Room Main Wire)
1O
1N
(from Engine Room No 3 Wire)
(from Engine Room No 3 Wire)

[Engine Room J/B Inner Circuit]



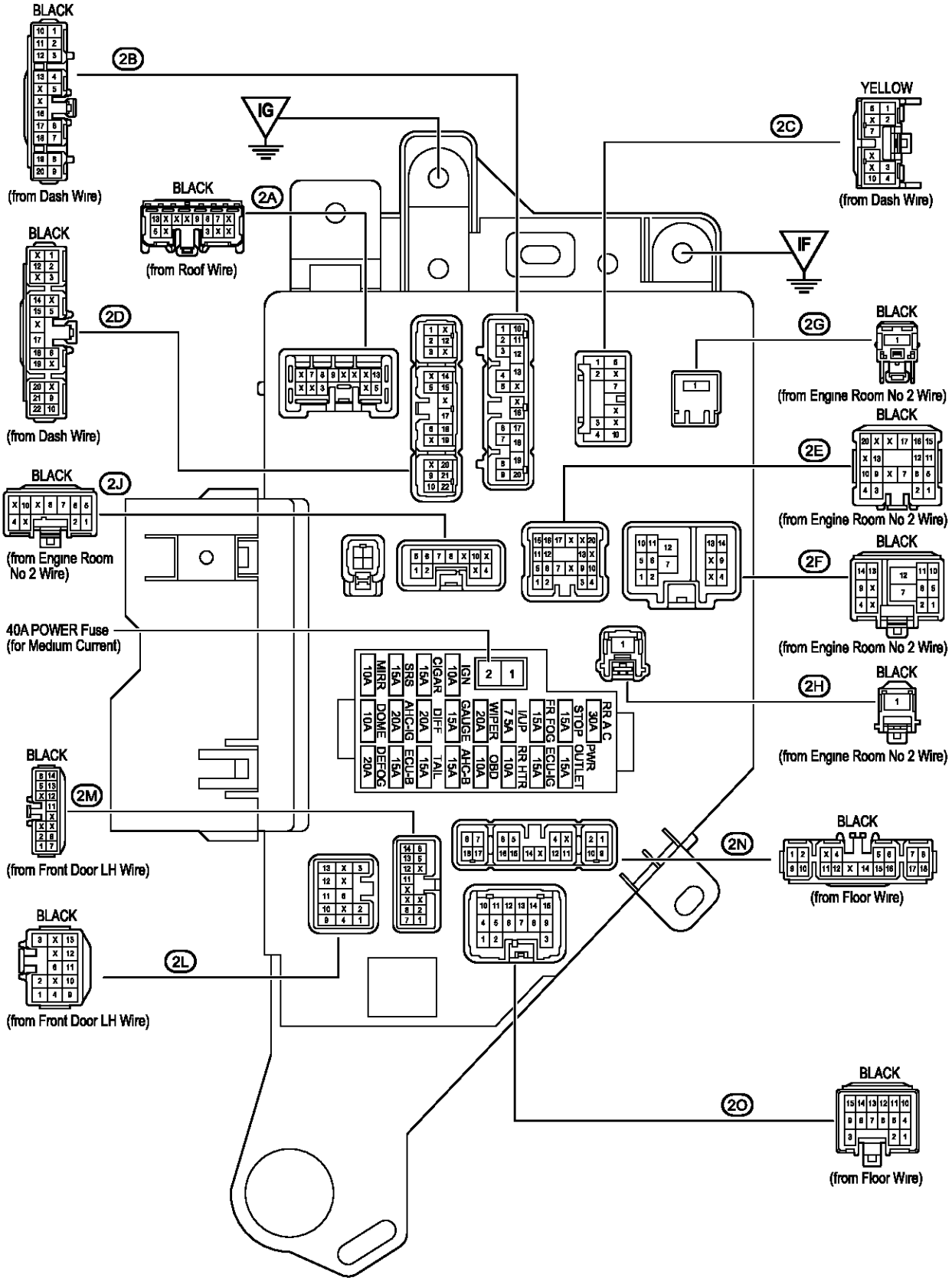
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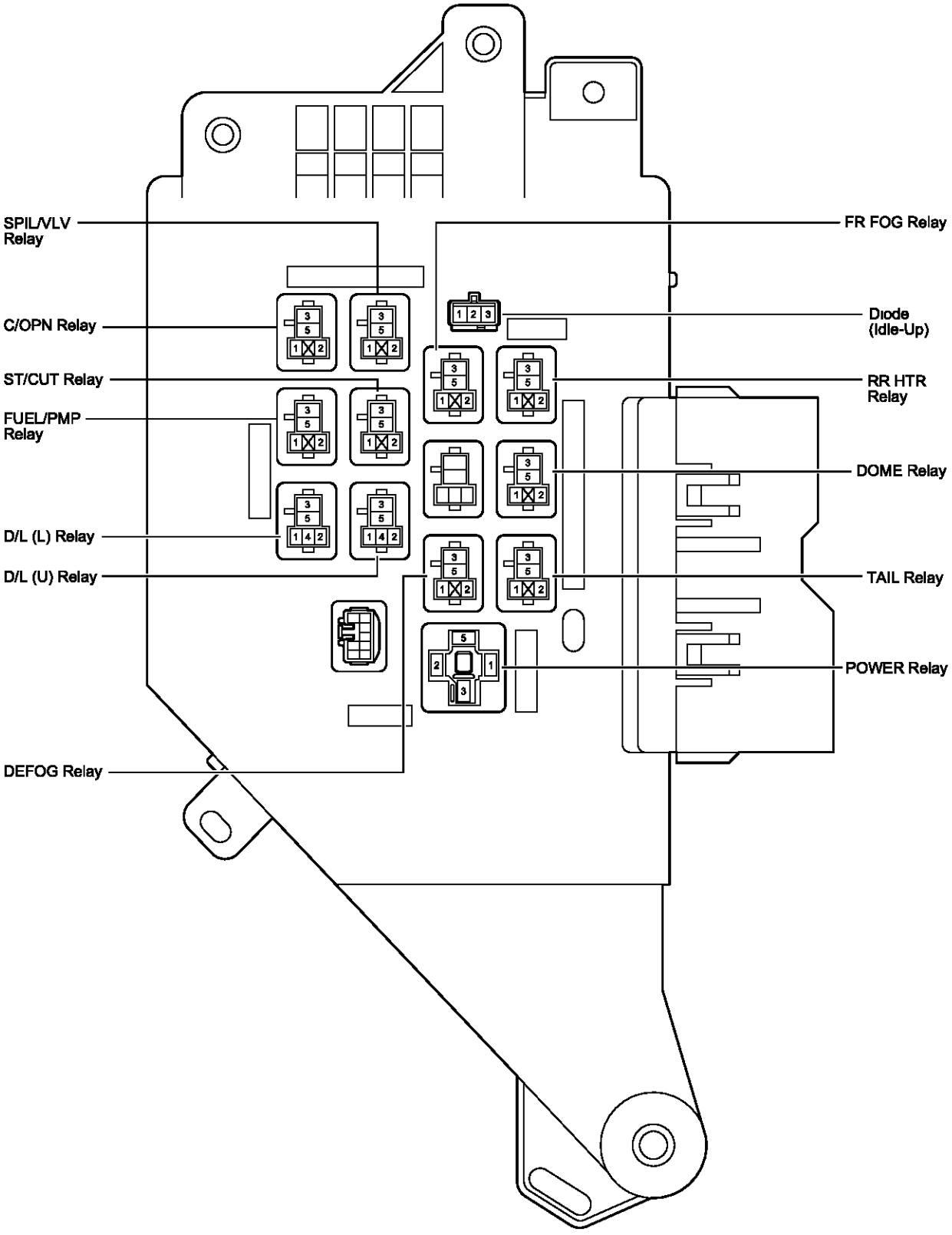
Cont'd


30A AM2
STARTER Relay
30A STARTER
HORN Relay
10A HORN
15A HAZ-TRN
ABS MTR1 Relay
40A ABS NO 2
ABS MTR2 Relay
10A HEAD (RH-LWR)
HEAD Relay
10A HEAD (LH-LWR)
20A HEAD (RH-UPR)
DIMMER Relay
20A HEAD (LH-UPR)
80A GLOW
EFI or ECD Relay
20A EFI or ECD
15A THROTTLE
20A RADIO
MG CLT Relay
EE

D RELAY LOCATIONS

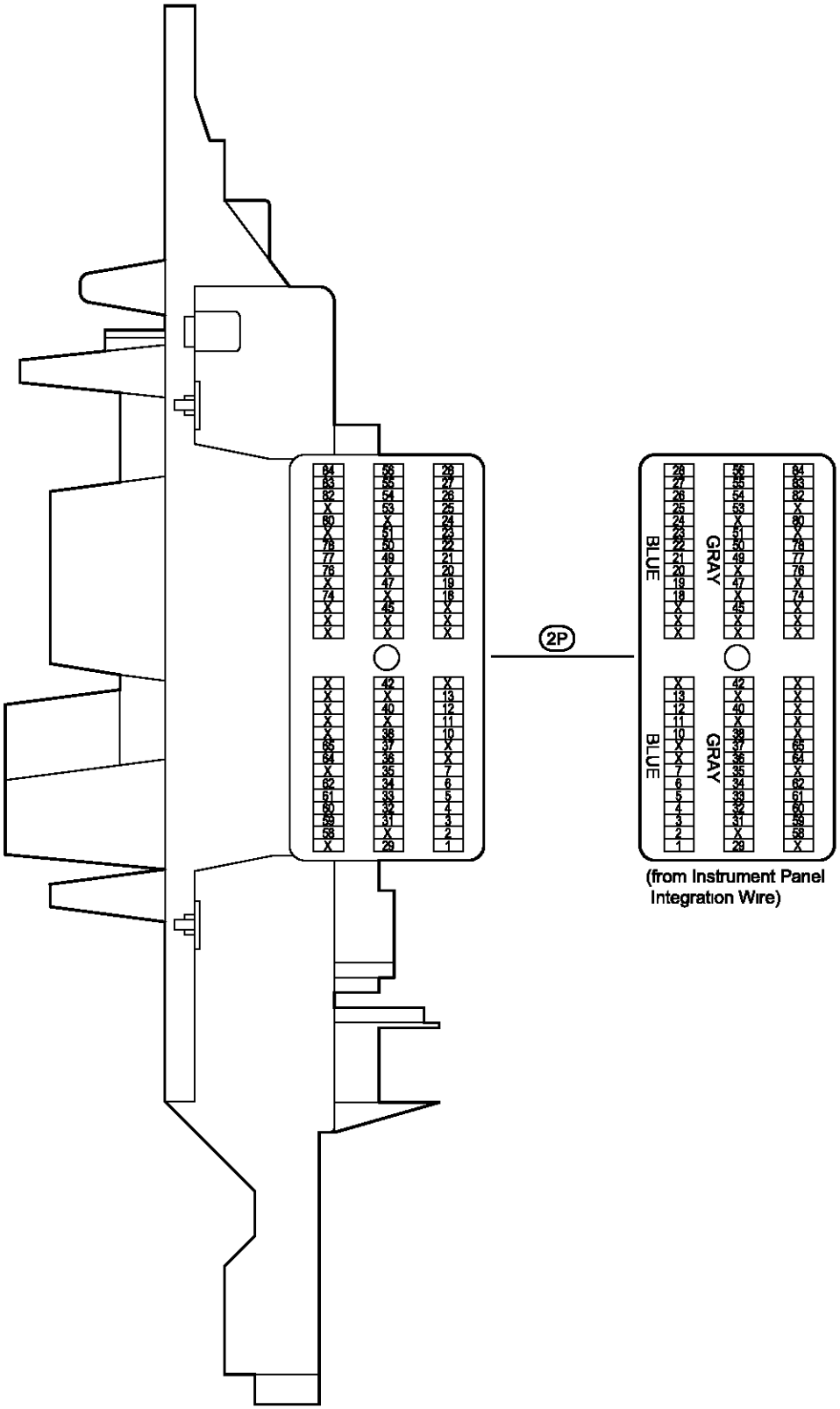
: Cowl Side J/B LH	Left Kick Panel (See Page 29)



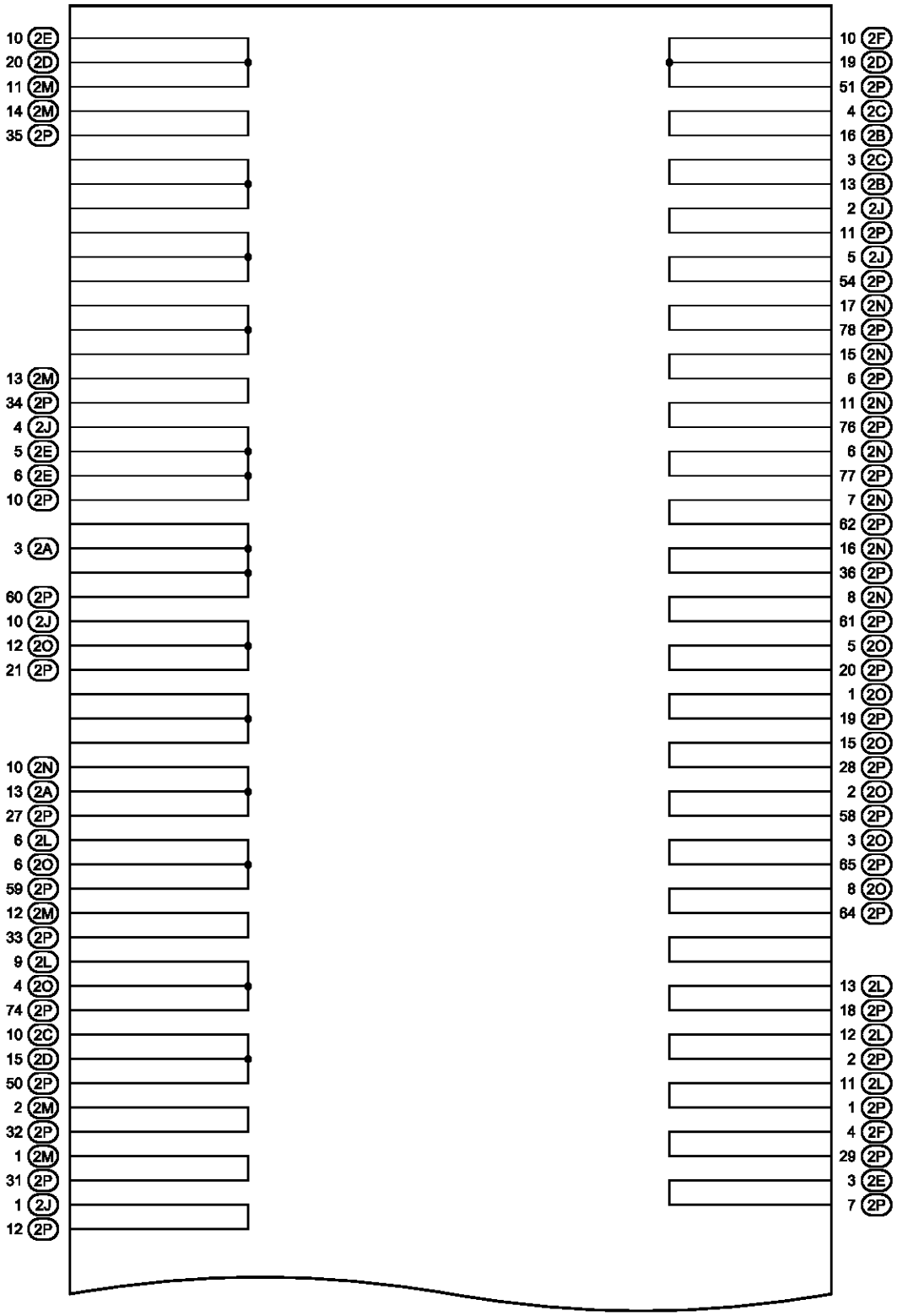

SPIL/VLV Relay
C/OPN Relay
ST/CUT Relay
FUEL/PMP Relay
D/L (L) Relay
D/L (U) Relay
DEFOG Relay
FR FOG Relay
Diode (Idle-Up)
RR HTR Relay
DOME Relay
TAIL Relay
POWER Relay

D RELAY LOCATIONS

⬭ : Cowl Side J/B LH	Left Kick Panel (See Page 29)

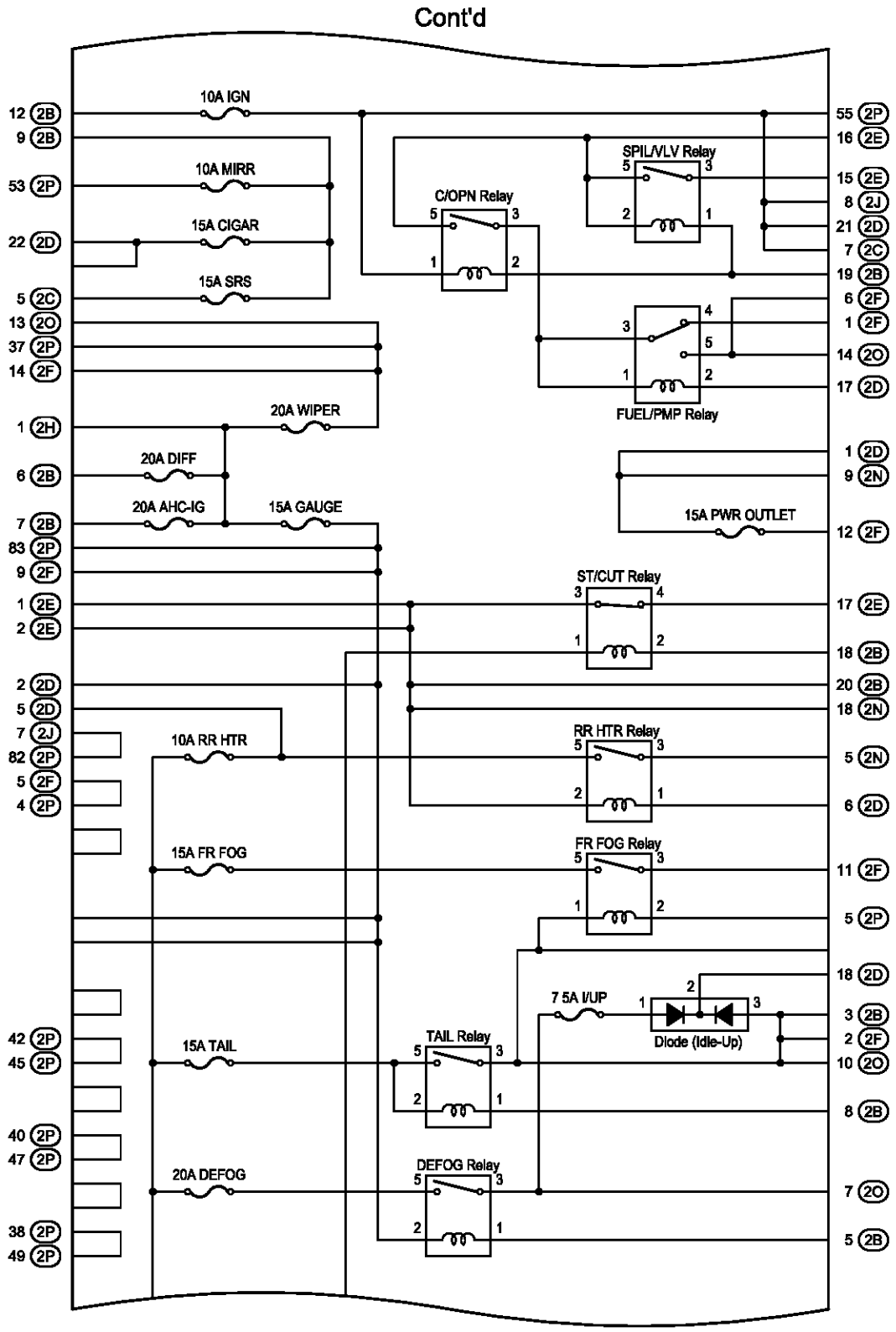


[Cowl Side J/B LH Inner Circuit]



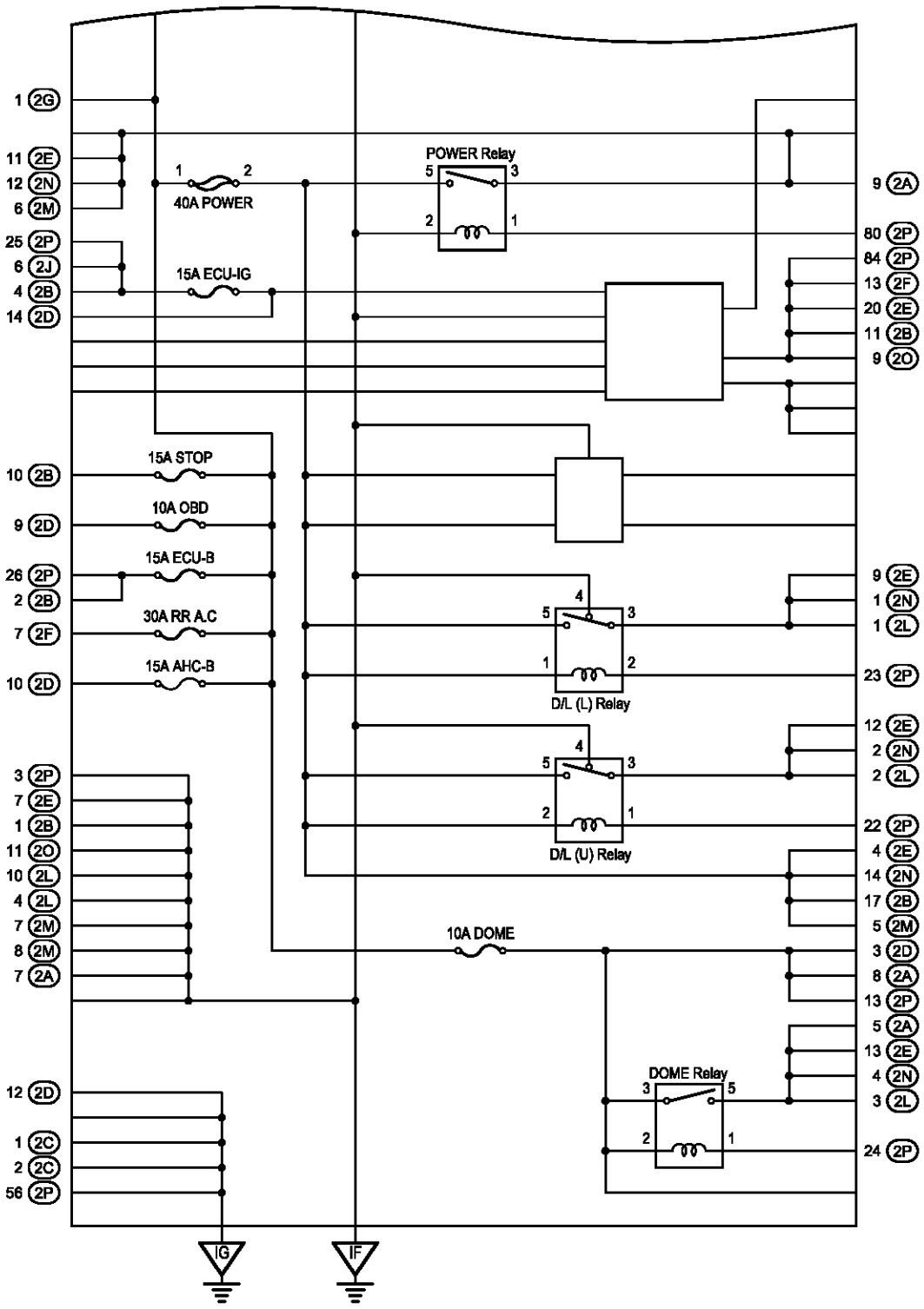
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[Cowl Side J/B LH Inner Circuit]



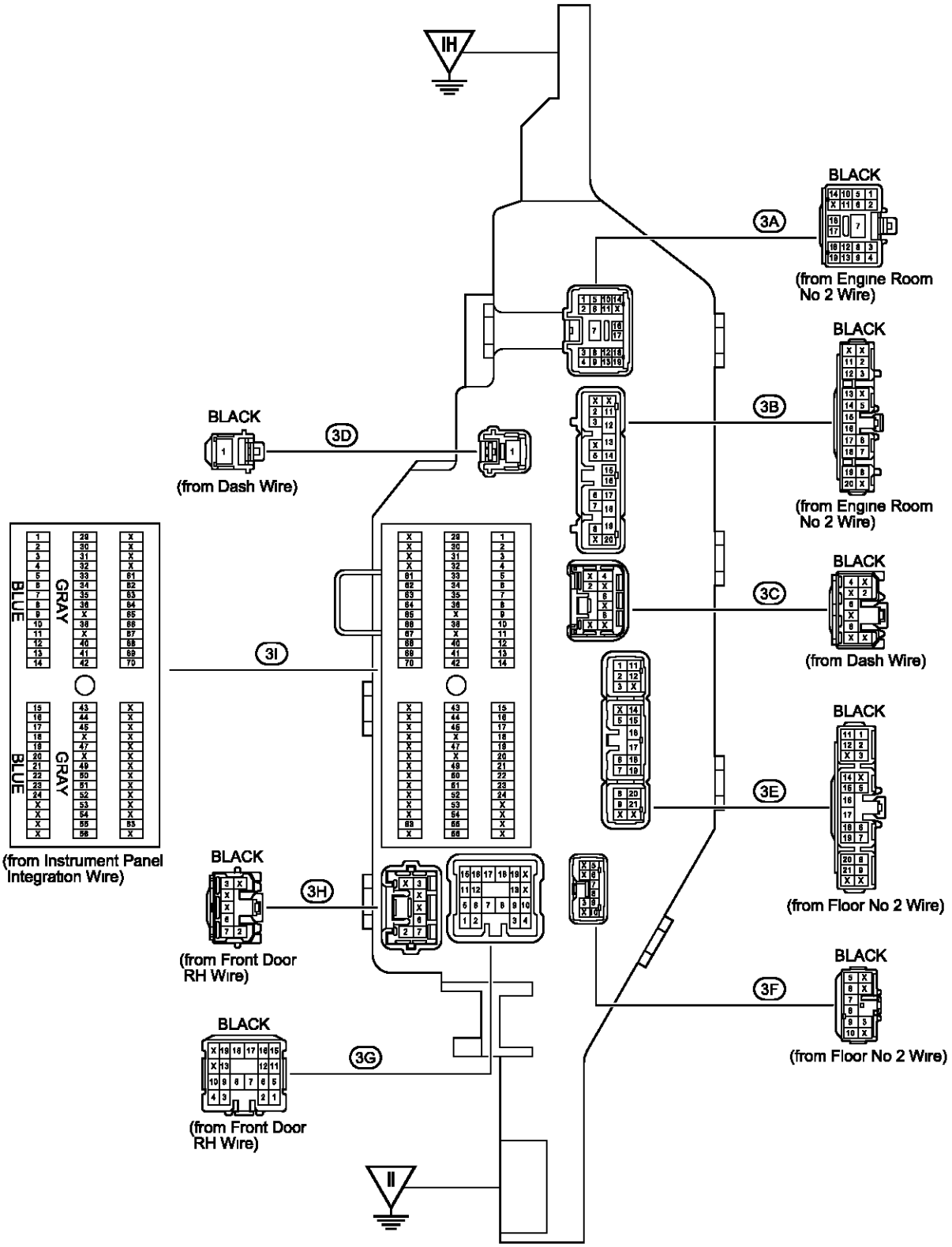
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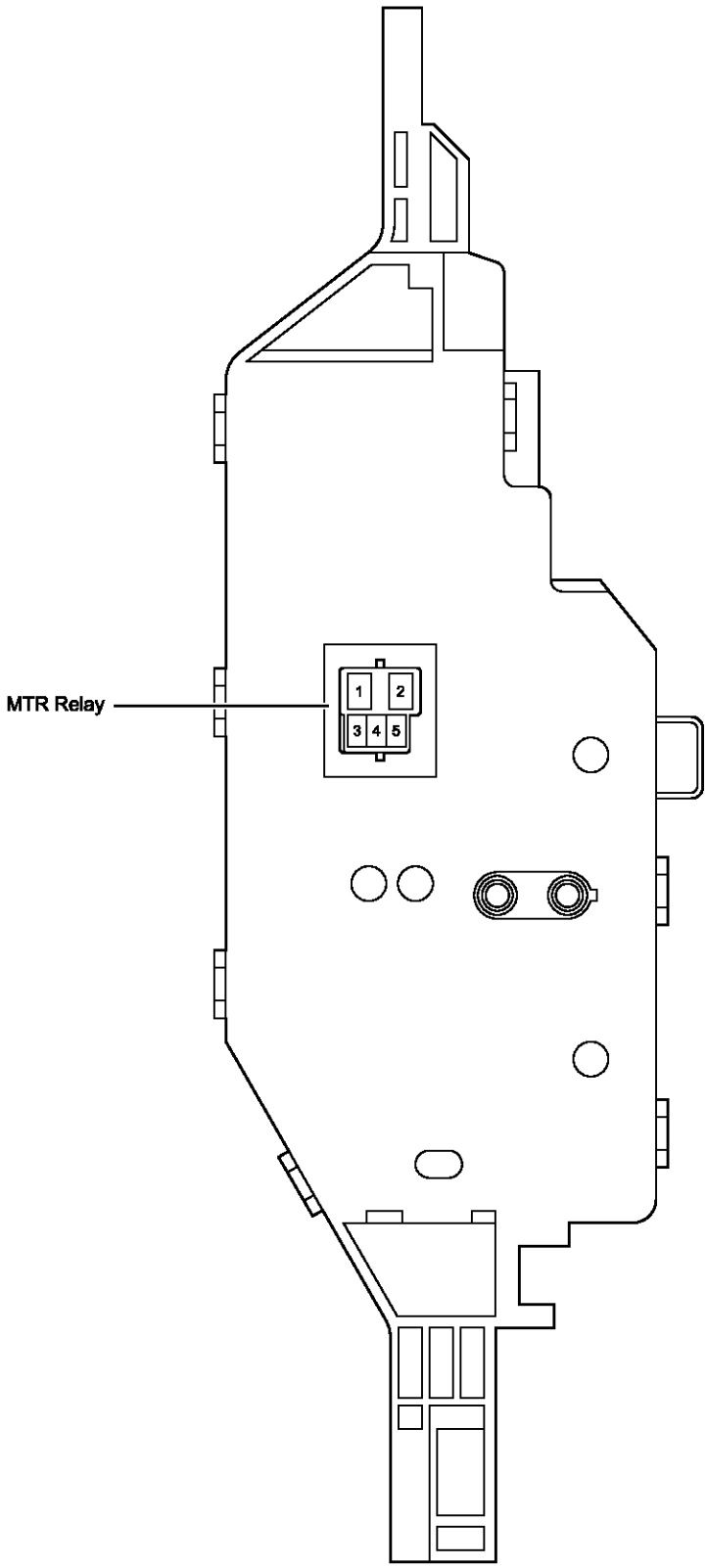
Cont'd


1 2G
11 2E
12 2N
6 2M
25 2P
6 2J
4 2B
14 2D
10 2B
9 2D
26 2P
2 2B
7 2F
10 2D
3 2P
7 2E
1 2B
11 2O
10 2L
4 2L
7 2M
8 2M
7 2A
12 2D
1 2C
2 2C
56 2P
40A POWER
15A ECU-IG
15A STOP
10A OBD
15A ECU-B
30A RR A.C
15A AHC-B
POWER Relay
D/L (L) Relay
D/L (U) Relay
10A DOME
DOME Relay
IG
IF
9 2A
80 2P
84 2P
13 2F
20 2E
11 2B
9 2O
9 2E
1 2N
1 2L
23 2P
12 2E
2 2N
2 2L
22 2P
4 2E
14 2N
17 2B
5 2M
3 2D
8 2A
13 2P
5 2A
13 2E
4 2N
3 2L
24 2P

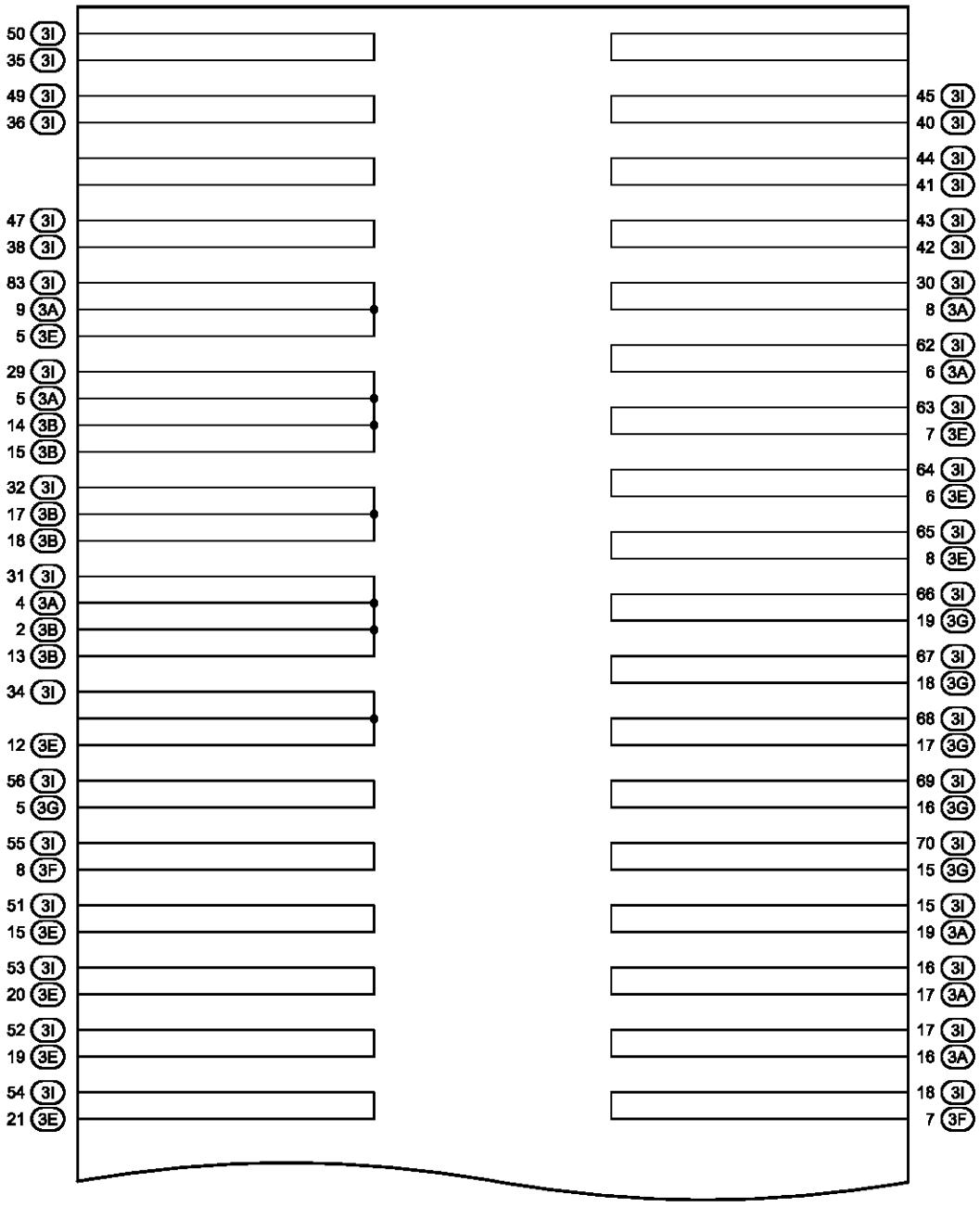
D RELAY LOCATIONS

: Cowl Side J/B RH	Right Kick Panel (See Page 29)



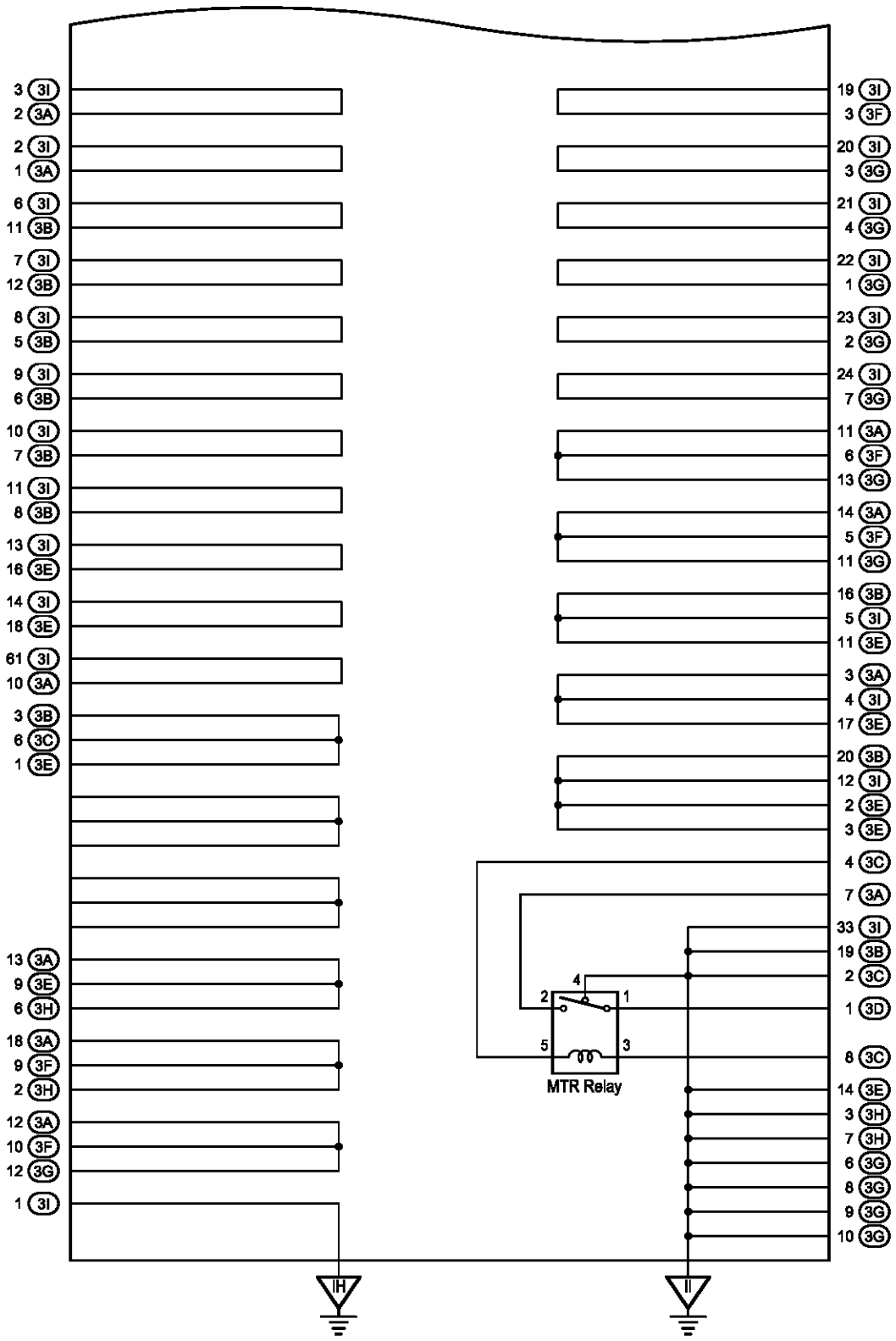

MTR Relay
1
2
3
4
5

[Cowl Side J/B RH Inner Circuit]



Cont. Next Page

Cont'd

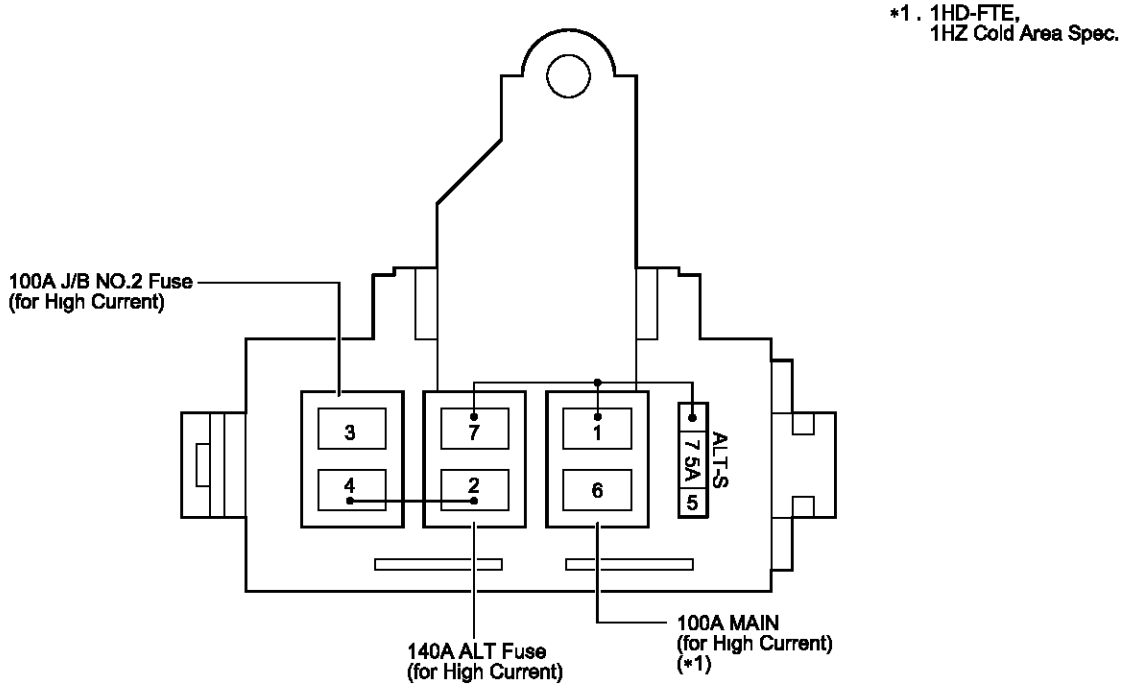

3 3I
2 3A
2 3I
1 3A
6 3I
11 3B
7 3I
12 3B
8 3I
5 3B
9 3I
6 3B
10 3I
7 3B
11 3I
8 3B
13 3I
16 3E
14 3I
18 3E
61 3I
10 3A
3 3B
6 3C
1 3E
13 3A
9 3E
6 3H
18 3A
9 3F
2 3H
12 3A
10 3F
12 3G
1 3I
19 3I
3 3F
20 3I
3 3G
21 3I
4 3G
22 3I
1 3G
23 3I
2 3G
24 3I
7 3G
11 3A
6 3F
13 3G
14 3A
5 3F
11 3G
16 3B
5 3I
11 3E
3 3A
4 3I
17 3E
20 3B
12 3I
2 3E
3 3E
4 3C
7 3A
33 3I
19 3B
2 3C
1 3D
8 3C
14 3E
3 3H
7 3H
6 3G
8 3G
9 3G
10 3G
4
2
1
5
3
MTR Relay
IH
II

D RELAY LOCATIONS

Fusible Link Block	Near the Battery (See Page 28)

English

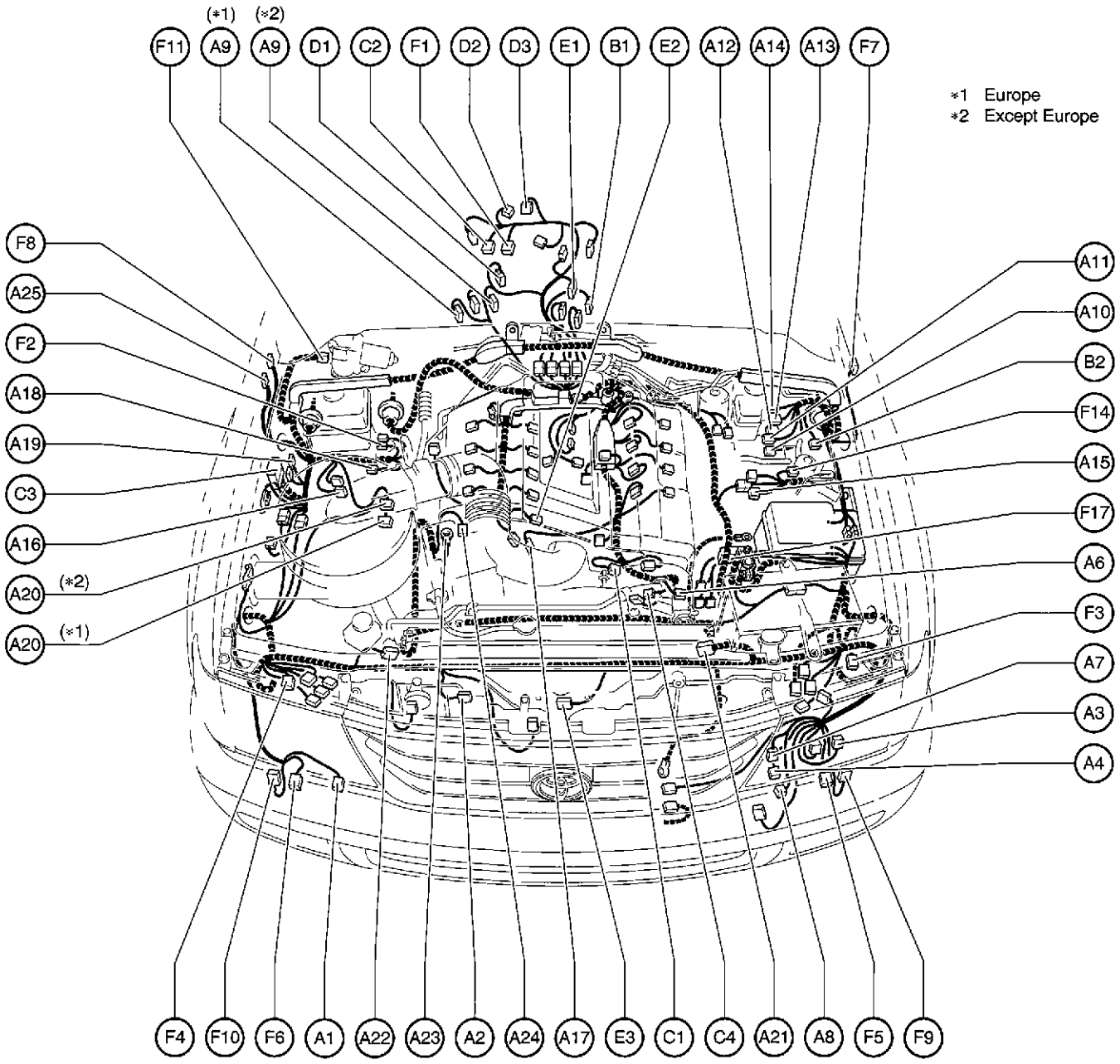
*1 . 1HD-FTE,
1HZ Cold Area Spec.



Position of Parts in Engine Compartment

[LHD : 2UZ-FE 1]

English

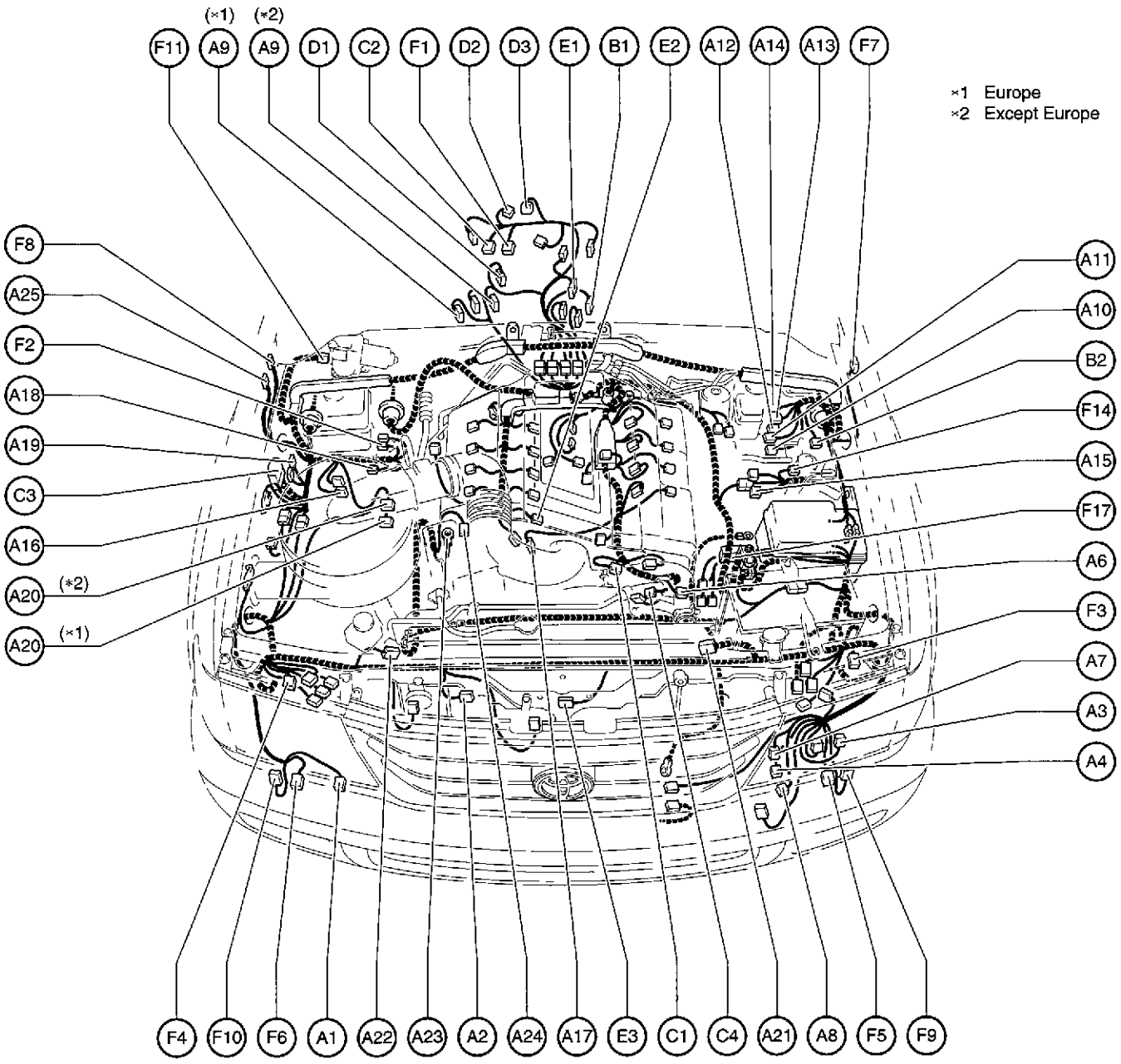


Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
A 1	A/C Ambient Temp Sensor	*Capteur de température ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Relé del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presion doble del A/C*
A 6	A/C Magnetic Clutch and Lock Sensor	*Accouplement magnetique de A/C et capteur de blocage*	*Embrague magnetico del A/C y sensor de bloqueo del A/C*
A 7	A/C Magnetic Valve	*Vanne electromagnetique de A/C*	*Válvula magnetica del A/C*
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	*Triple pressostat de A/C (double pressostat et pressostat simple de A/C)*	*Interruptor de presión triple del A/C (interruptor de presion doble y sencillo del A/C)*
A 9	A/T Oil Temp Sensor	*Capteur de temperature d huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 17	Accel Position Sensor	*Capteur de position d'accélérateur*	*Sensor de la posición del acelerador*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre a air*	*Sensor de advertencia del filtro de aire*
A 20	Air Flow Meter	*Débitmètre d'air*	*Medidor de flujo de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchón de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchon de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d antenne électrique*	*Motor de la antena eléctrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atrás*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del liquido de frenos*
C 1	Camshaft Position Sensor	*Capteur de position d'arbre à cames*	*Sensor de posicion del arbol de levas*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobación*
C 4	Crankshaft Position Sensor	*Capteur de position de vilebrequin*	*Sensor de posición del cigüeñal*
D 1	Detection SW (Center Diff Lock)	*Détecteur (blocage de differentiel central)*	*Interruptor de deteccion (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de detección (posición L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Détecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posición de punto muerto de la transferencia)*
E 1	ECT Solenoid	*Solenoide de commande ECT*	*Solenoide de ECT*
E 2	EFI Water Temp Sensor	*Capteur de temperature d'eau de EFI*	*Sensor de la temperatura del agua de EFI*
E 3	Engine Hood Courtesy SW	*Contacteur d eclairage de courtoisie de compartiment moteur*	*Interruptor de cortesía del capo del motor*
F 1	First Position SW	*Contacteur de première position*	*Interruptor de posición de primera*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presión de liquido*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d essuie-glace de pare-brise*	*Motor del limpiador frontal*
F 14	Fuel Pump Resistor	*Resistance de pompe d'alimentation*	*Resistor de la bomba de combustible*
F 17	Fusible Link Block	*Bloc d'elements fusibles*	*Bloque de eslabones fusibles*

Position of Parts in Engine Compartment

[LHD : 2UZ-FE 1]



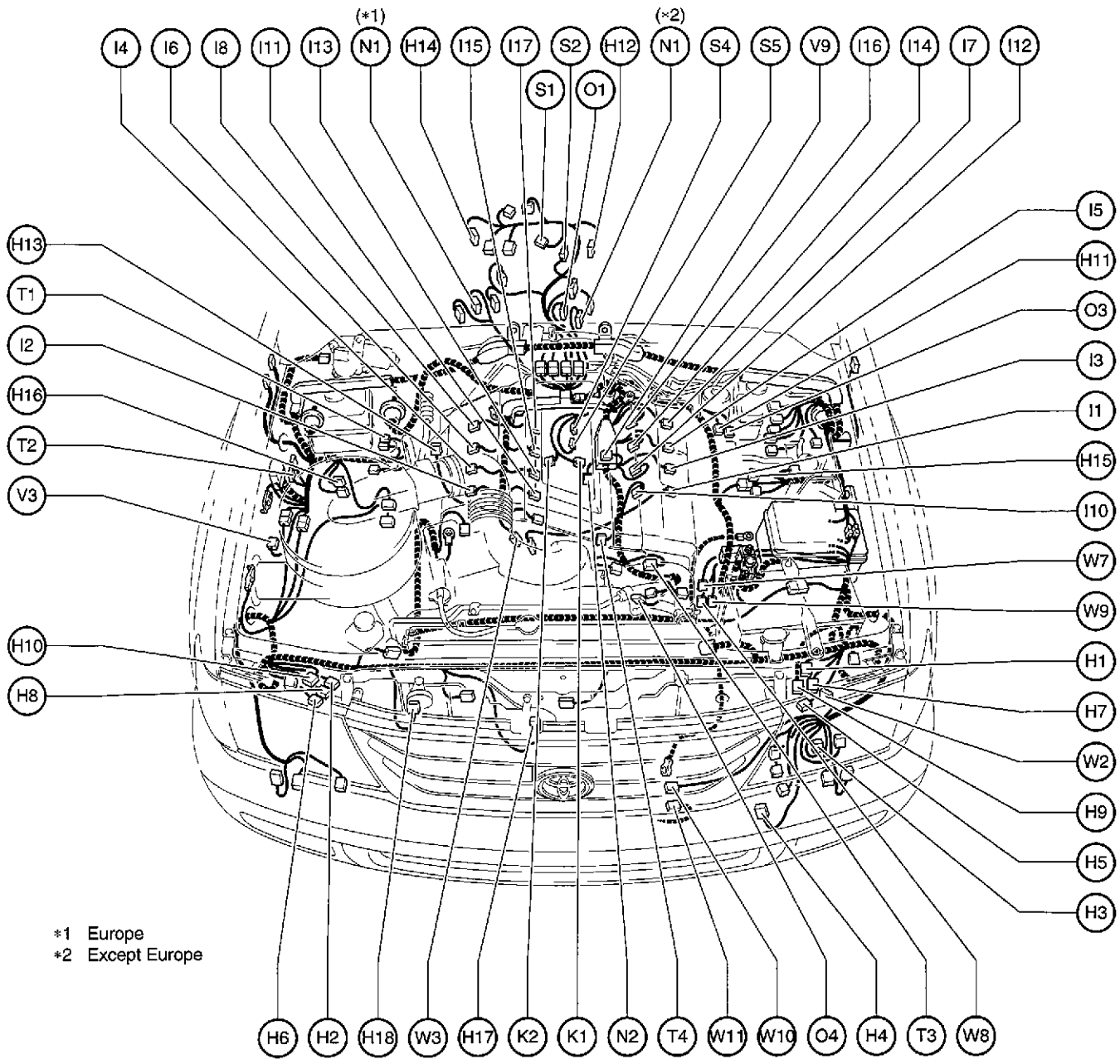
Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 6	A/C Magnetic Clutch and Lock Sensor	A/C-Magnetkupplung und Blockiersensor
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 9	A/T Oil Temp Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 17	Accel Position Sensor	Gaspedalpositionssensor
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 20	Air Flow Meter	Luftmengenmesser
A 21	Airbag Sensor Front LH	Airbagsensor, vorn links
A 22	Airbag Sensor Front RH	Airbagsensor vorn rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 1	Camshaft Position Sensor	Nockenwellenpositionssensor
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prufstecker
C 4	Crankshaft Position Sensor	Kurbelwellenpositionssensor
D 1	Detection SW (Center Diff. Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
E 1	ECT Solenoid	ECT-Magnet
E 2	EFI Water Temp Sensor	EFI-Kuhlmitteltemperatursensor
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 1	First Position SW	Erst-Positionsschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 14	Fuel Pump Resistor	Kraftstoffpumpenwiderstand
F 17	Fusible Link Block	Schmelzsicherungskasten

Position of Parts in Engine Compartment

[LHD : 2UZ-FE 2]

English



*1 Europe
*2 Except Europe

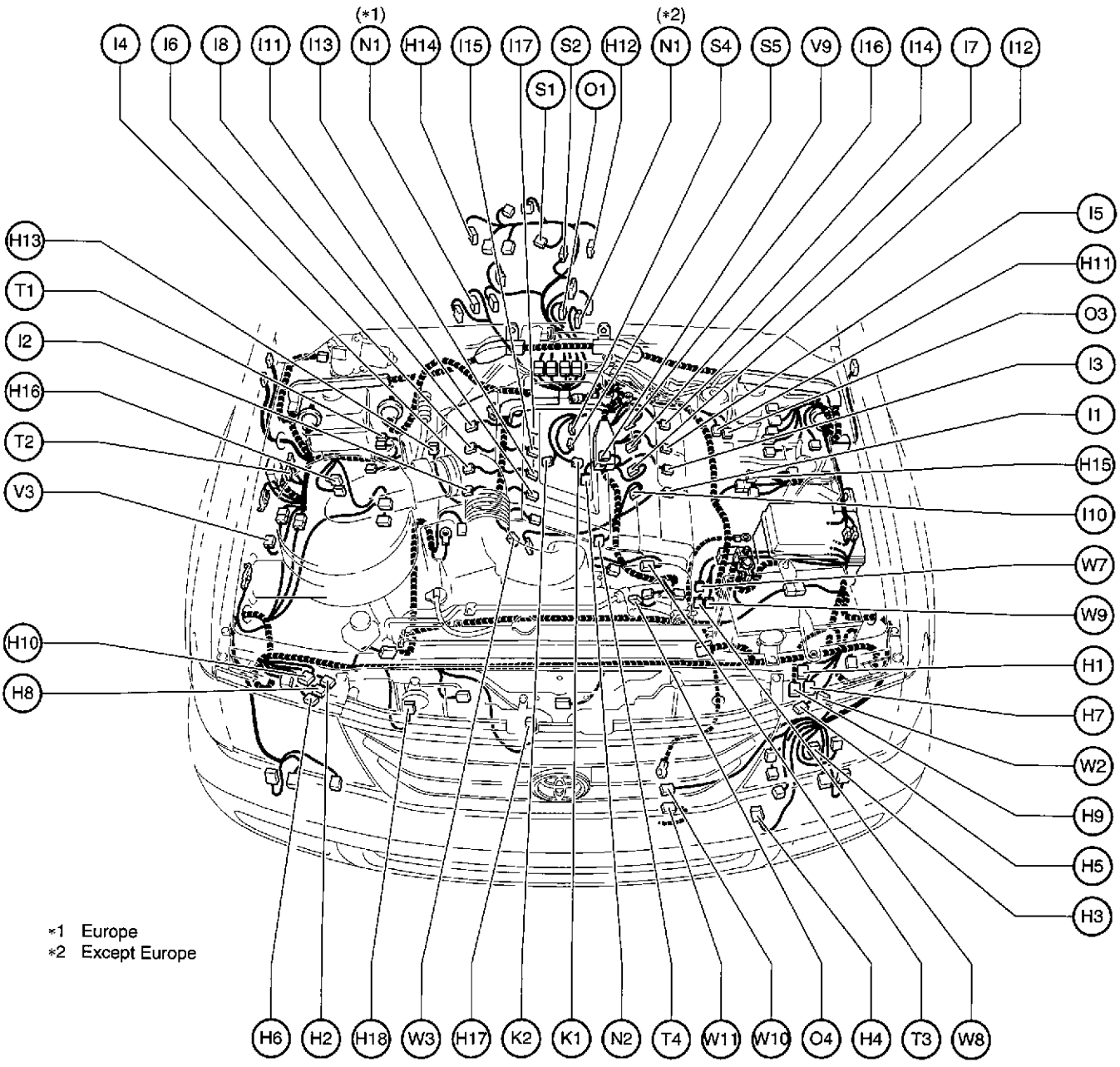
Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
H 1	Headlight Beam Level Control Actuator LH	*Dispositif de commande de réglage d'orientation de faisceau de projecteur avant gauche*	*Actuador de control del nivel del haz del faro izquierdo*
H 2	Headlight Beam Level Control Actuator RH	*Dispositif de commande de reglage d'orientation de faisceau de projecteur avant droit*	*Actuador de control del nivel del haz del faro derecho*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave-projecteur avant*	*Relé de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave-projecteur avant*	*Motor del limpiador del faro*
H 5	Headlight Control ECU LH	*ECU de commande de projecteur avant gauche*	*ECU de control del faro izquierdo*
H 6	Headlight Control ECU RH	*ECU de commande de projecteur avant droit*	*ECU de control del faro derecho*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 11	Heated Oxygen Sensor (Bank 1 Sensor 1)	*Capteur d'oxygene réchauffe (rangée 1 capteur 1)*	*Sensor de oxigeno calentado (banco 1 sensor 1)*
H 12	Heated Oxygen Sensor (Bank 1 Sensor 2)	*Capteur d'oxygene rechauffé (rangée 1, capteur 2)*	*Sensor de oxigeno calentado (banco 1 sensor 2)*
H 13	Heated Oxygen Sensor (Bank 2 Sensor 1)	*Capteur d'oxygène réchauffé (rangée 2, capteur 1)*	*Sensor de oxigeno calentado (banco 2 sensor 1)*
H 14	Heated Oxygen Sensor (Bank 2 Sensor 2)	*Capteur d'oxygene réchauffé (rangée 2, capteur 2)*	*Sensor de oxigeno calentado (banco 2 sensor 2)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de reglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
I 1	Ignition Coil and Igniter No 1	*Bobine d'allumage et allumeur no 1*	*Bobina de encendido y encendedor N 1*
I 2	Ignition Coil and Igniter No 2	*Bobine d allumage et allumeur no 2*	*Bobina de encendido y encendedor N°2*
I 3	Ignition Coil and Igniter No 3	*Bobine d'allumage et allumeur no 3*	*Bobina de encendido y encendedor N°3*
I 4	Ignition Coil and Igniter No 4	*Bobine d'allumage et allumeur no 4*	*Bobina de encendido y encendedor N 4*
I 5	Ignition Coil and Igniter No 5	*Bobine d allumage et allumeur no 5*	*Bobina de encendido y encendedor N°5*
I 6	Ignition Coil and Igniter No 6	*Bobine d'allumage et allumeur no 6*	*Bobina de encendido y encendedor N°6*
I 7	Ignition Coil and Igniter No 7	*Bobine d'allumage et allumeur no 7*	*Bobina de encendido y encendedor N 7*
I 8	Ignition Coil and Igniter No 8	*Bobine d allumage et allumeur no 8*	*Bobina de encendido y encendedor N°8*
I 10	Injector No 1	*Injecteur no 1*	*Inyector N 1*
I 11	Injector No 2	*Injecteur no 2*	*Inyector N°2*
I 12	Injector No 3	*Injecteur no 3*	*Inyector N°3*
I 13	Injector No 4	*Injecteur no 4*	*Inyector N 4*
I 14	Injector No 5	*Injecteur no 5*	*Inyector N 5*
I 15	Injector No 6	*Injecteur no 6*	*Inyector N°6*
I 16	Injector No 7	*Injecteur no 7*	*Inyector N°7*
I 17	Injector No 8	*Injecteur no 8*	*Inyector N 8*
K 1	Knock Sensor 1	*Capteur de cognement moteur 1*	*Sensor de golpeteo 1*
K 2	Knock Sensor 2	*Capteur de cognement moteur 2*	*Sensor de golpeteo 2*
N 1	Neutral Start SW, A/T Indicator Light SW and Back Up Light SW	*Contacteur de demarrage au point mort, contacteur d'indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atras*
N 2	Noise Filter (Ignition)	*Filtre antiparasites (allumage)*	*Filtro de ruido (encendido)*
O 1	O/D Direct Clutch Speed Sensor	*Capteur de vitesse d'embrayage de O/D*	*Sensor de velocidad del embrague directo de O/D*
O 3	Oil Level Sensor	*Capteur de niveau d huile*	*Sensor del nivel de aceite*
O 4	Oil Pressure Sender	*Jauge émettrice de pression d huile*	*Transmisor de presión de aceite*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combiné de bord)*	*Sensor de velocidad (medidor de combinación)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 4	Starter	*Démarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de température (AHC)*	*Sensor de la temperatura (AHC)*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema antirrobo*
T 3	Throttle Control Motor	*Moteur de commande de papillon d'accélération*	*Motor de control del acelerador*
T 4	Throttle Position Sensor	*Capteur de position de papillon d'accélération*	*Sensor de posicion del acelerador*
V 3	Variable Resistor	*Resistance variable*	*Resistor variable*
V 9	VSV (EVAP)	*VSV (EVAP)*	*VSV (EVAP)*
W 2	Washer Motor	*Moteur de lave glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge émettrice de temperature d eau*	*Emisor de la temperatura del agua*
W 7	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 8	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 9	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grua*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnetico del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnético del cabrestante*

Position of Parts in Engine Compartment

[LHD : 2UZ-FE 2]

English



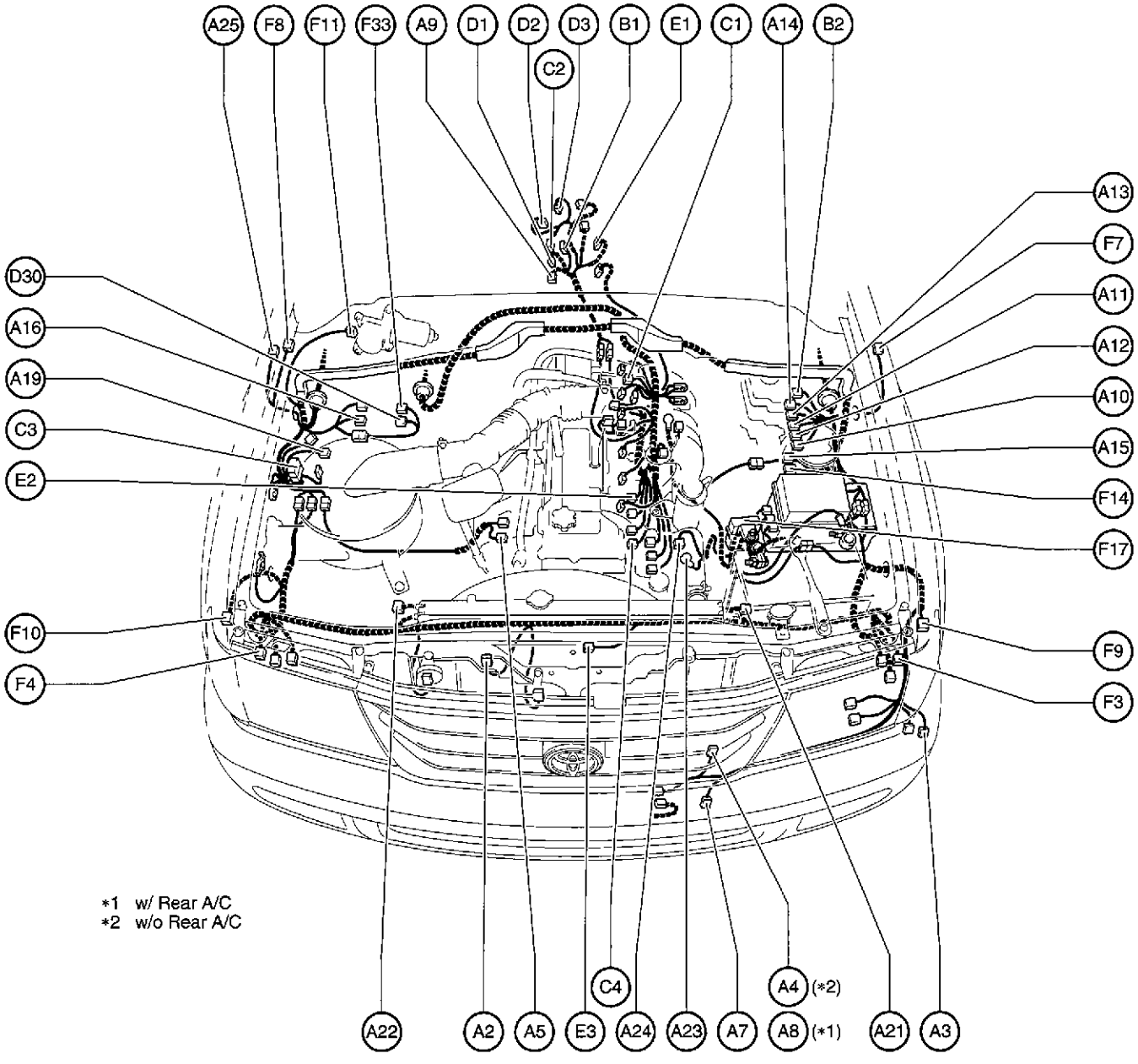
*1 Europe
*2 Except Europe

Position of Parts in Engine Compartment

Code	English	Deutsch
H 1	Headlight Beam Level Control Actuator LH	Leuchtweitenstellglied, links
H 2	Headlight Beam Level Control Actuator RH	Leuchtweitenstellglied, rechts
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 5	Headlight Control ECU LH	Scheinwerfersteuer-ECU, links
H 6	Headlight Control ECU RH	Scheinwerfersteuer-ECU, rechts
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer, rechts (Abblend)
H 11	Heated Oxygen Sensor (Bank 1 Sensor 1)	beheizte Lambdasonde (Zylinderreihe 1, Sensor 1)
H 12	Heated Oxygen Sensor (Bank 1 Sensor 2)	beheizte Lambdasonde (Zylinderreihe 1, Sensor 2)
H 13	Heated Oxygen Sensor (Bank 2 Sensor 1)	beheizte Lambdasonde (Zylinderreihe 2, Sensor 1)
H 14	Heated Oxygen Sensor (Bank 2 Sensor 2)	beheizte Lambdasonde (Zylinderreihe 2 Sensor 2)
H 15	Height Control Sensor Front LH	Höhensteuerungssensor, vorne, links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor, vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
I 1	Ignition Coil and Igniter No.1	Zundspule und Schaltgerat Nr 1
I 2	Ignition Coil and Igniter No 2	Zundspule und Schaltgerat Nr 2
I 3	Ignition Coil and Igniter No 3	Zundspule und Schaltgerat Nr 3
I 4	Ignition Coil and Igniter No 4	Zundspule und Schaltgerat Nr 4
I 5	Ignition Coil and Igniter No.5	Zundspule und Schaltgerat Nr 5
I 6	Ignition Coil and Igniter No 6	Zundspule und Schaltgerat Nr 6
I 7	Ignition Coil and Igniter No 7	Zundspule und Schaltgerat Nr 7
I 8	Ignition Coil and Igniter No 8	Zundspule und Schaltgerat Nr 8
I 10	Injector No 1	Einspritzventil Nr 1
I 11	Injector No 2	Einspritzventil Nr 2
I 12	Injector No 3	Einspritzventil Nr 3
I 13	Injector No 4	Einspritzventil Nr 4
I 14	Injector No 5	Einspritzventil Nr 5
I 15	Injector No 6	Einspritzventil Nr 6
I 16	Injector No 7	Einspritzventil Nr 7
I 17	Injector No 8	Einspritzventil Nr 8
K 1	Knock Sensor 1	Klopfsensor 1
K 2	Knock Sensor 2	Klopfsensor 2
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Ruckfahrscheinwerferschalter
N 2	Noise Filter (Ignition)	Storschutzfilter (Zundung)
O 1	O/D Direct Clutch Speed Sensor	O/D-Direktkupplungsdrehzahlsensor
O 3	Oil Level Sensor	Olstandsensor
O 4	Oil Pressure Sender	Olduckgeber
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
T 3	Throttle Control Motor	Drosselklappensteuermotor
T 4	Throttle Position Sensor	Drosselklappenpositionssensor
V 3	Variable Resistor	Regelwiderstand
V 9	VSV (EVAP)	VSV (EVAP)
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[LHD : 1FZ-FE 1]



*1 w/ Rear A/C
*2 w/o Rear A/C

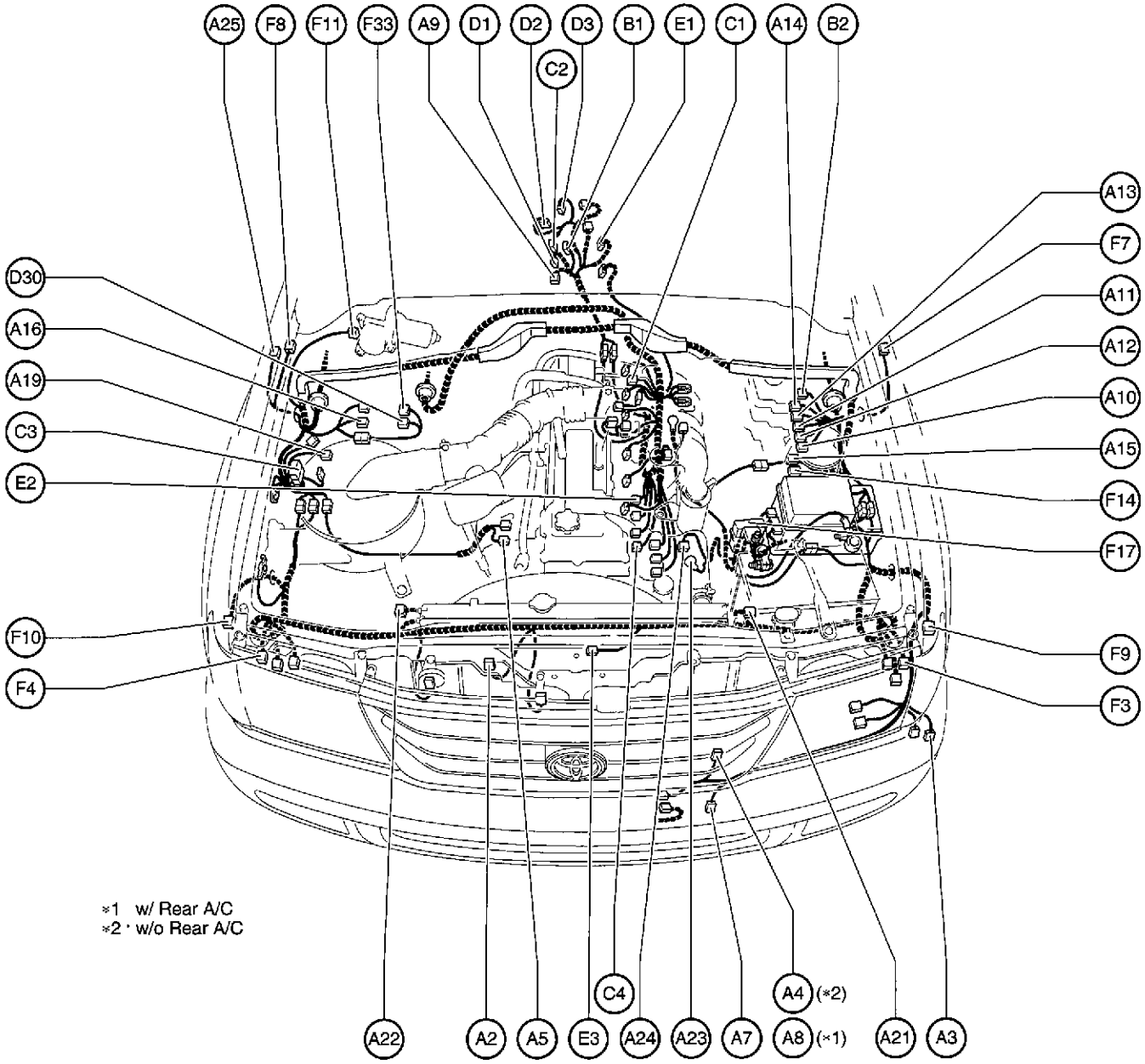
Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Rele del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presión doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnetique de A/C*	*Embrague magnético del A/C*
A 7	A/C Magnetic Valve	*Vanne électromagnetique de A/C*	*Válvula magnética del A/C*
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	*Triple pressostat de A/C (double pressostat et pressostat simple de A/C)*	*Interruptor de presión triple del A/C (interruptor de presión doble y sencillo del A/C)*
A 9	A/T Oil Temp Sensor	*Capteur de température d'huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre à air*	*Sensor de advertencia del filtro de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchon de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchón de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d'antenne electrique*	*Motor de la antena eléctrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atras*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del liquido de frenos*
C 1	Camshaft Position Sensor	*Capteur de position d arbre a cames*	*Sensor de posicion del arbol de levas*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobación*
C 4	Crankshaft Position Sensor	*Capteur de position de vilebrequin*	*Sensor de posición del cigüeñal*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de différentiel central)*	*Interruptor de deteccion (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de detección (posición L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Détecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posición de punto muerto de la transferencia)*
D 30	Detection SW (Front Diff Lock)	*Detecteur (blocage de différentiel avant)*	*Interruptor de detección (bloqueo del diferencial delantero)*
E 1	ECT Solenoid	*Solénoide de commande ECT*	*Solenoide de ECT*
E 2	EFI Water Temp Sensor	*Capteur de température d'eau de EFI*	*Sensor de la temperatura del agua de EFI*
E 3	Engine Hood Courtesy SW	*Contacteur d éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
F 3	Front Clearance Light LH	*Feu d encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d'encombrement avant droit*	*Luz de paso delantera derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d essuie-glace de pare-brise*	*Motor del limpiador frontal*
F 14	Fuel Pump Resistor	*Resistance de pompe d alimentation*	*Resistor de la bomba de combustible*
F 17	Fusible Link Block	*Bloc d'éléments fusibles*	*Bloque de eslabones fusibles*
F 33	Front Diff Lock Motor	*Moteur de blocage de différentiel avant*	*Motor de bloqueo del diferencial delantero*

Position of Parts in Engine Compartment

[LHD : 1FZ-FE 1]

English



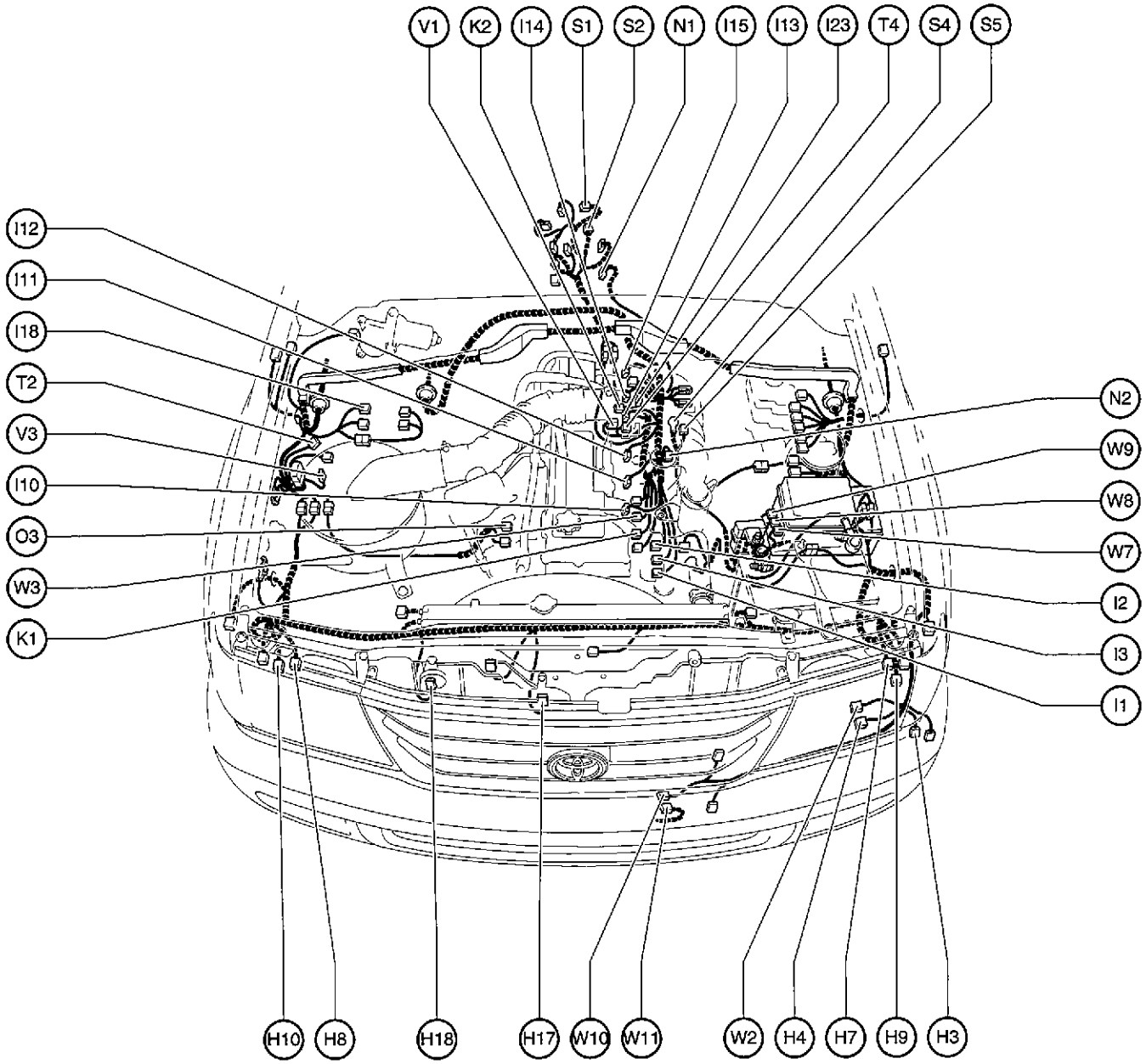
*1 w/ Rear A/C
*2 : w/o Rear A/C

Position of Parts in Engine Compartment

Code	English	Deutsch
A 2	A/C Condenser Fan Motor	A/C-Kondensatorlüftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 9	A/T Oil Temp Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 1	Camshaft Position Sensor	Nockenwellenpositionssensor
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prüfstecker
C 4	Crankshaft Position Sensor	Kurbelwellenpositionssensor
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
D 30	Detection SW (Front Diff Lock)	Abtastschalter (vordere Differentialsperre)
E 1	ECT Solenoid	ECT-Magnet
E 2	EFI Water Temp Sensor	EFI-Kuhlmitteltemperatursensor
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 14	Fuel Pump Resistor	Kraftstoffpumpenwiderstand
F 17	Fusible Link Block	Schmelzsicherungskasten
F 33	Front Diff Lock Motor	vorderer Differentialsperrmotor

Position of Parts in Engine Compartment

[LHD : 1FZ-FE 2]



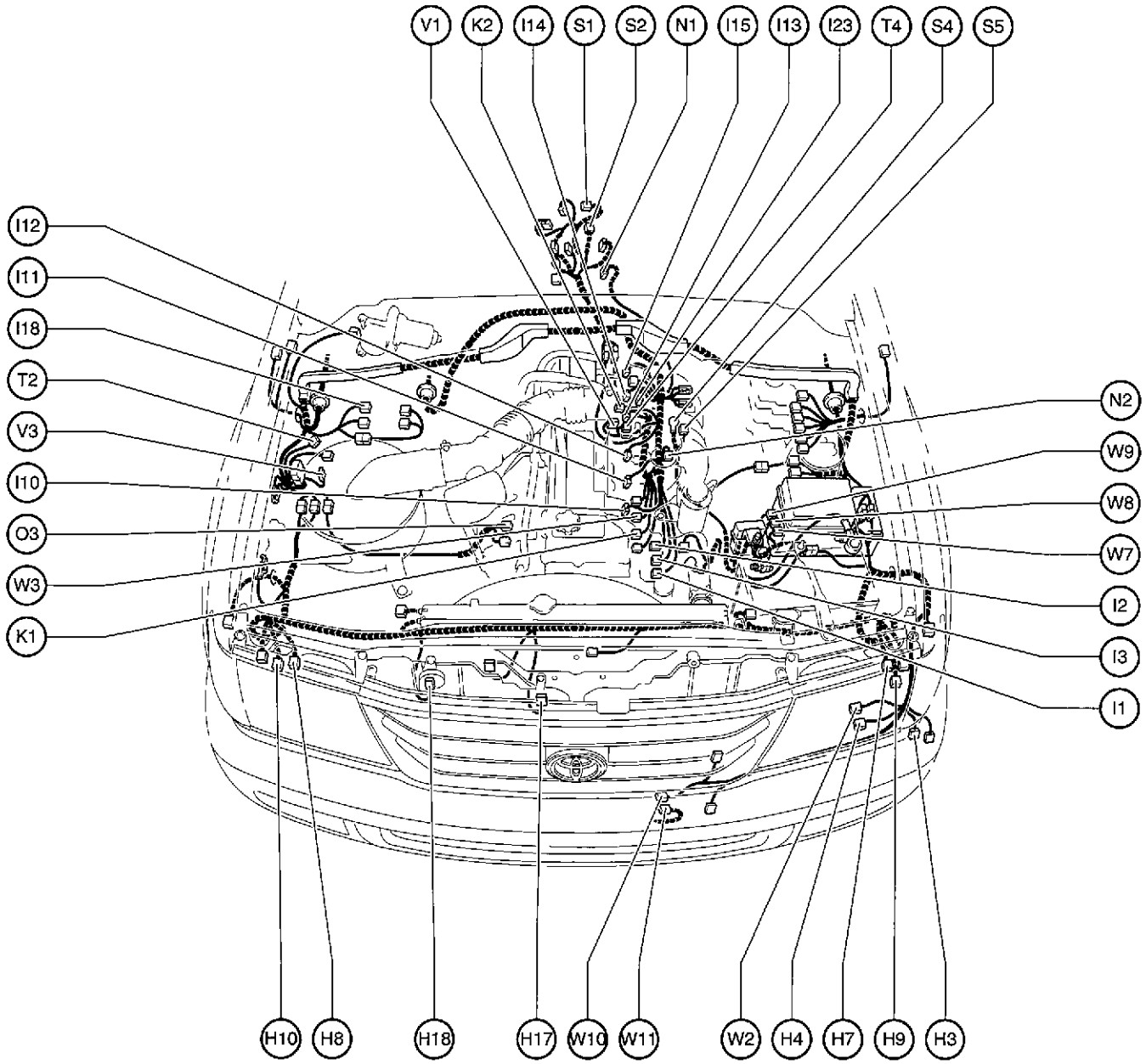
Position of Parts in Engine Compartment

Code	English	*Français*	*Español*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave-projecteur avant*	*Rele de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave-projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
I 1	Ignition Coil and Igniter No 1	*Bobine d allumage et allumeur no 1*	*Bobina de encendido y encendedor N 1*
I 2	Ignition Coil and Igniter No 2	*Bobine d'allumage et allumeur no 2*	*Bobina de encendido y encendedor N 2*
I 3	Ignition Coil and Igniter No 3	*Bobine d'allumage et allumeur no 3*	*Bobina de encendido y encendedor N 3*
I 10	Injector No 1	*Injecteur no 1*	*Inyector N 1*
I 11	Injector No 2	*Injecteur no 2*	*Inyector N°2*
I 12	Injector No 3	*Injecteur no 3*	*Inyector N°3*
I 13	Injector No 4	*Injecteur no 4*	*Inyector N°4*
I 14	Injector No 5	*Injecteur no 5*	*Inyector N°5*
I 15	Injector No 6	*Injecteur no 6*	*Inyector N 6*
I 18	Intake Air Temp Sensor	*Capteur de température d'air d admission*	*Sensor de la temperatura del aire de admisión*
I 23	ISC Valve	*Soupape ISC*	*Valvula de ISC*
K 1	Knock Sensor 1	*Capteur de cognement moteur 1*	*Sensor de golpeteo 1*
K 2	Knock Sensor 2	*Capteur de cognement moteur 2*	*Sensor de golpeteo 2*
N 1	Neutral Start SW A/T Indicator Light SW and Back-Up Light SW	*Contacteur de demarrage au point mort contacteur d indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A T e interruptor de la luz de marcha atras*
N 2	Noise Filter (Ignition)	*Filtre antiparasites (allumage)*	*Filtro de ruido (encendido)*
O 3	Oil Level Sensor	*Capteur de niveau d'huile*	*Sensor del nivel de aceite*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combiné de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 4	Starter	*Demarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema antirrobo*
T 4	Throttle Position Sensor	*Capteur de position de papillon d'acceleration*	*Sensor de posición del acelerador*
V 1	Vacuum Sensor	*Capteur de depression*	*Sensor de vacio*
V 3	Variable Resistor	*Résistance variable*	*Resistor variable*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge emettrice de température d'eau*	*Emisor de la temperatura del agua*
W 7	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grúa*
W 8	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grua*
W 9	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnético del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*

Position of Parts in Engine Compartment

[LHD : 1FZ-FE 2]

English

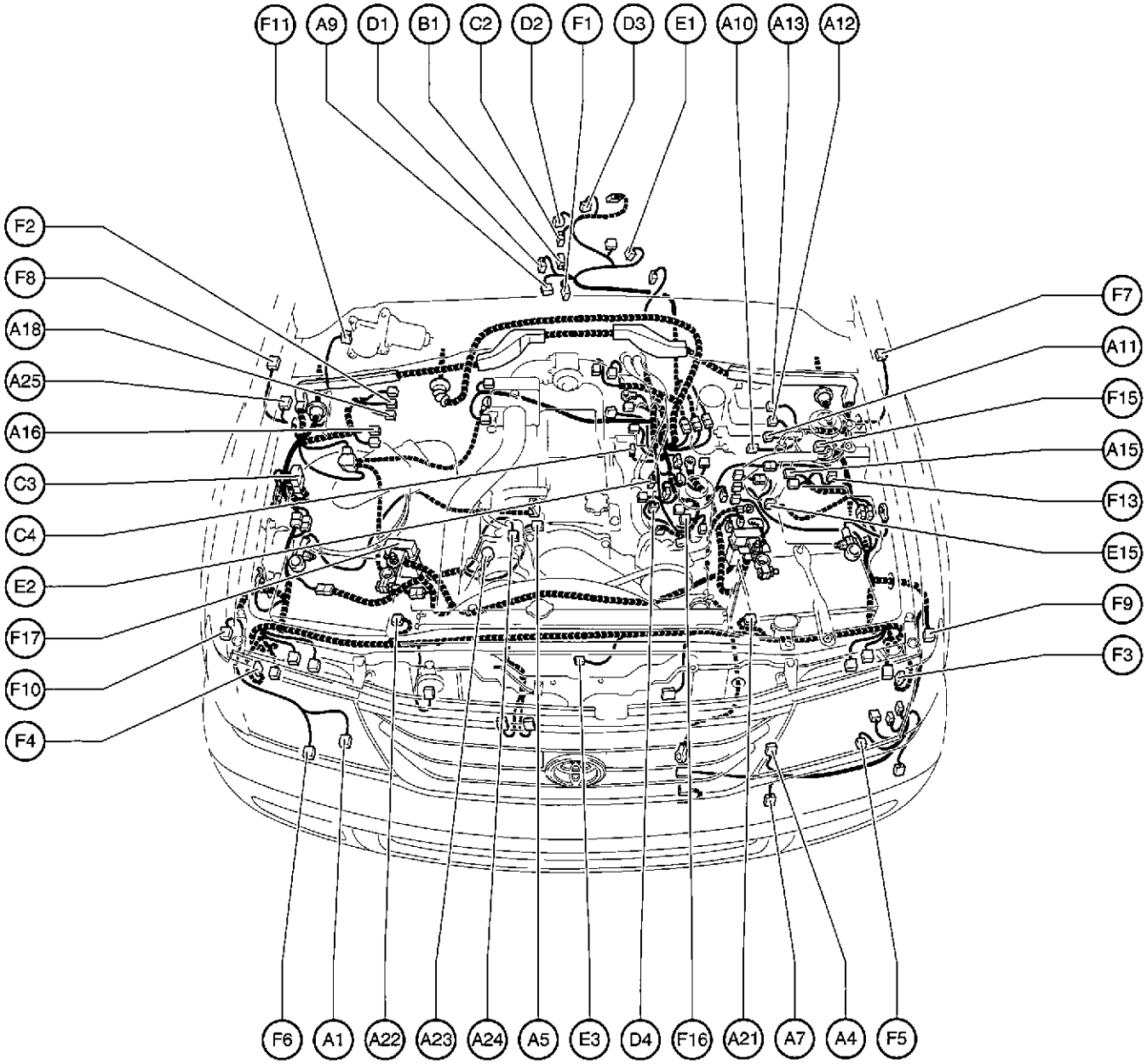


Position of Parts in Engine Compartment

Code	English	Deutsch
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer rechts (Abblend)
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
I 1	Ignition Coil and Igniter No.1	Zundspule und Schaltgerat Nr 1
I 2	Ignition Coil and Igniter No.2	Zundspule und Schaltgerat Nr 2
I 3	Ignition Coil and Igniter No 3	Zundspule und Schaltgerat Nr 3
I 10	Injector No.1	Einspritzventil Nr 1
I 11	Injector No 2	Einspritzventil Nr 2
I 12	Injector No.3	Einspritzventil Nr 3
I 13	Injector No 4	Einspritzventil Nr 4
I 14	Injector No.5	Einspritzventil Nr 5
I 15	Injector No.6	Einspritzventil Nr 6
I 18	Intake Air Temp. Sensor	Ansauglufttemperatursensor
I 23	ISC Valve	ISC-Ventil
K 1	Knock Sensor 1	Klopfsensor 1
K 2	Knock Sensor 2	Klopfsensor 2
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Ruckfahrscheinwerferschalter
N 2	Noise Filter (Ignition)	Storschutzfilter (Zundung)
O 3	Oil Level Sensor	Ölstandsensor
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
T 4	Throttle Position Sensor	Drosselklappenpositionssensor
V 1	Vacuum Sensor	Unterdrucksensor
V 3	Variable Resistor	Regelwiderstand
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[LHD : 1HD-FTE 1]

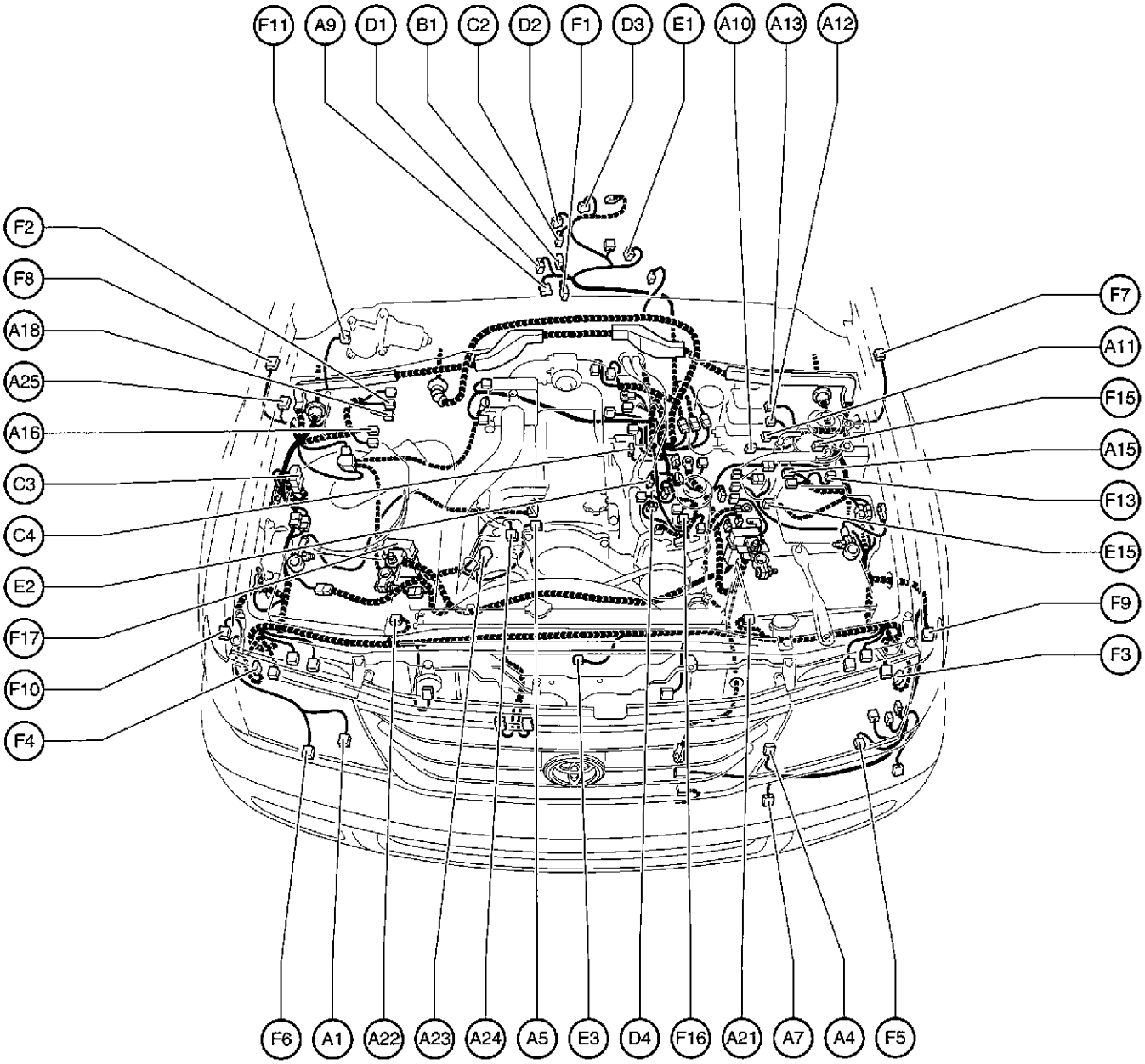


Position of Parts in Engine Compartment

Code	English	*Français*	*Español*
A 1	A/C Ambient Temp Sensor	*Capteur de température ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presion doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnétique de A/C*	*Embrague magnético del A/C*
A 7	A/C Magnetic Valve	*Vanne electromagnetique de A/C*	*Válvula magnetica del A/C*
A 9	A/T Oil Temp Sensor	*Capteur de température d'huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchon de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchon de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d'antenne electrique*	*Motor de la antena eléctrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atrás*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobación*
C 4	Crankshaft Position Sensor	*Capteur de position de vilebrequin*	*Sensor de posicion del cigueñal*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de différentiel central)*	*Interruptor de deteccion (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de detección (posicion L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Detecteur (de position neutre de boîte de transfert)*	*Interruptor de deteccion (posición de punto muerto de la transferencia)*
D 4	Diesel Engine Revolution Sensor	*Capteur de rotation de moteur Diesel*	*Sensor de revolucion del motor diesel*
E 1	ECT Solenoid	*Solenoïde de commande ECT*	*Solenoide de ECT*
E 2	EFI Water Temp Sensor	*Capteur de température d eau de EFI*	*Sensor de la temperatura del agua de EFI*
E 3	Engine Hood Courtesy SW	*Contacteur d éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
E 15	EDU	*EDU*	*EDU*
F 1	First Position SW	*Contacteur de première position*	*Interruptor de posición de primera*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presion de liquido*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d'encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction latéral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d'essuie-glace de pare-brise*	*Motor del limpiador frontal*
F 13	Fuel Heater SW	*Commande de réchauffeur d'essence*	*Interruptor del calefactor de combustible*
F 15	Fuel Sediment SW	*Contacteur d'accumulateur de depôts d'essence*	*Interruptor de sedimentos de combustible*
F 16	Fuel Temp Sensor	*Capteur de temperature de carburant*	*Sensor de la temperatura del combustible*
F 17	Fusible Link Block	*Bloc d elements fusibles*	*Bloque de eslabones fusibles*

Position of Parts in Engine Compartment

[LHD : 1HD-FTE 1]

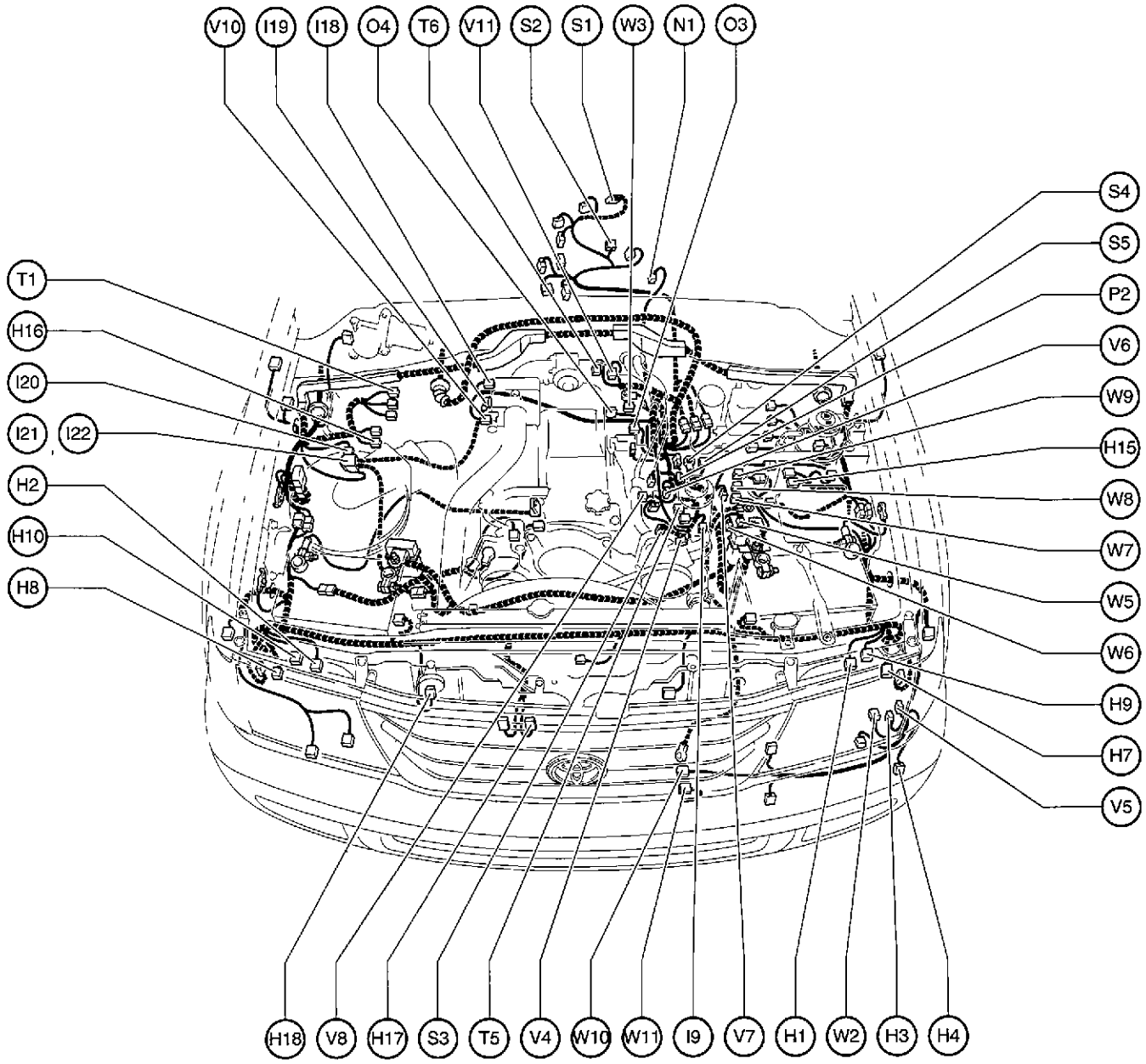


Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 9	A/T Oil Temp Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn, rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Rückfahrscheinwerferschalter
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prüfstecker
C 4	Crankshaft Position Sensor	Kurbelwellenpositionssensor
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
D 4	Diesel Engine Revolution Sensor	Dieselmotor-Drehzahlsensor
E 1	ECT Solenoid	ECT-Magnet
E 2	EFI Water Temp Sensor	EFI-Kühlmitteltemperatursensor
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
E 15	EDU	EDU
F 1	First Position SW	Erst-Positionsschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 13	Fuel Heater SW	Kraftstoffheizungschalter
F 15	Fuel Sediment SW	Wasserabscheiderschalter
F 16	Fuel Temp Sensor	Kraftstofftemperatursensor
F 17	Fusible Link Block	Schmelzsicherungskasten

Position of Parts in Engine Compartment

[LHD : 1HD-FTE 2]

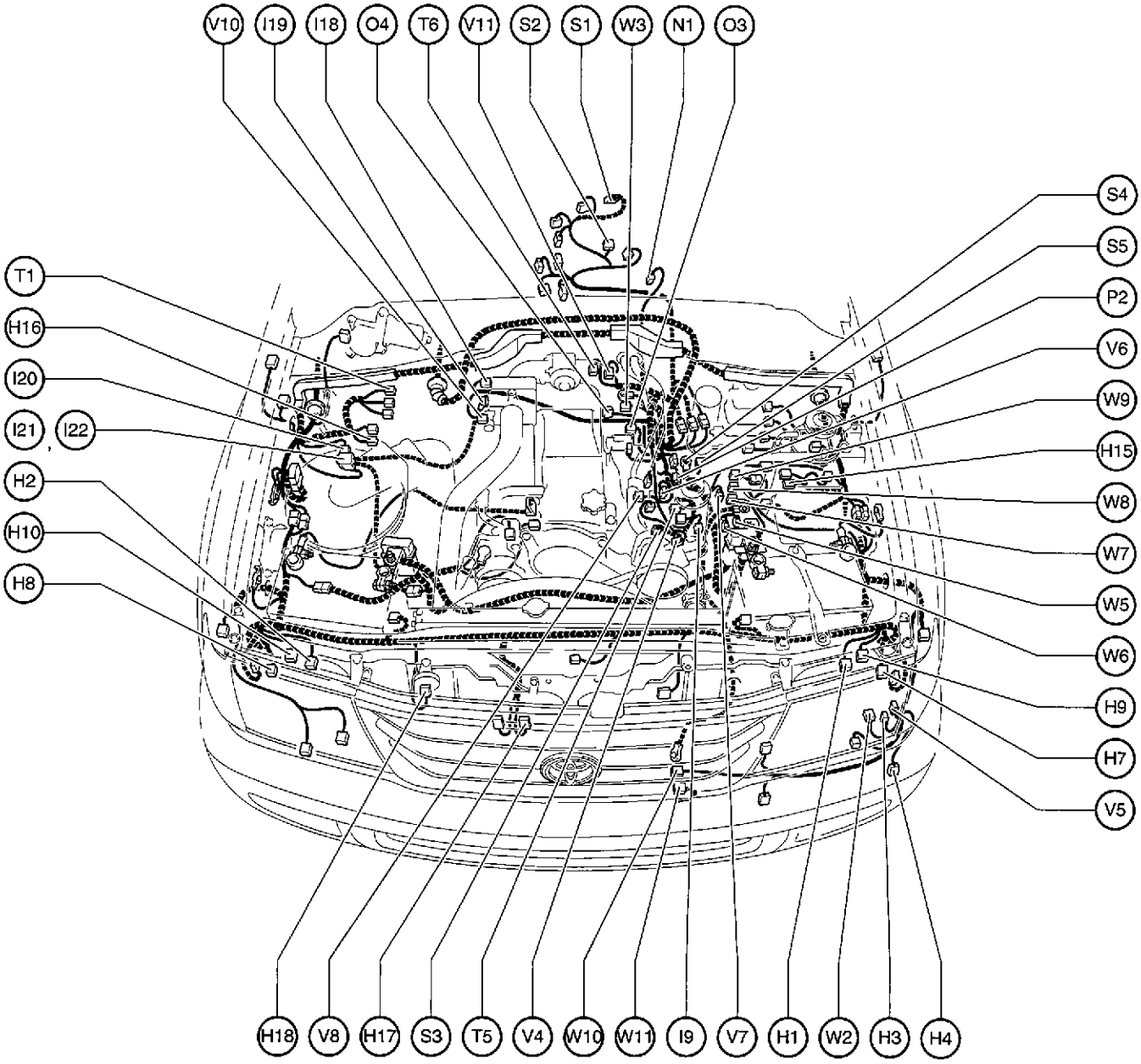


Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
H 1	Headlight Beam Level Control Actuator LH	*Dispositif de commande de réglage d orientation de faisceau de projecteur avant gauche*	*Actuador de control del nivel del haz del faro izquierdo*
H 2	Headlight Beam Level Control Actuator RH	*Dispositif de commande de réglage d'orientation de faisceau de projecteur avant droit*	*Actuador de control del nivel del haz del faro derecho*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave-projecteur avant*	*Relé de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave-projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de réglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
I 9	Injection Pump	*Pompe d injection*	*Bomba de inyección*
I 18	Intake Air Temp Sensor	*Capteur de temperature d'air d'admission*	*Sensor de la temperatura del aire de admisión*
I 19	Intake Heater	*Chauffage d'admission*	*Calefactor de admision*
I 20	Intake Heater Relay	*Relais de chauffage d'admission*	*Relé del calefactor de admisión*
I 21	Intake Heater Relay	*Relais de chauffage d admission*	*Rele del calefactor de admisión*
I 22	Intake Heater Relay	*Relais de chauffage d admission*	*Rele del calefactor de admision*
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	*Contacteur de démarrage au point mort contacteur d indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atrás*
O 3	Oil Level Sensor	*Capteur de niveau d huile*	*Sensor del nivel de aceite*
O 4	Oil Pressure Sender	*Jauge émettrice de pression d'huile*	*Transmisor de presión de aceite*
P 2	Power Steering Oil Pressure SW	*Manocontact de pression d'huile de direction assistée*	*Interruptor de presión de aceite de la servodirección*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combine de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 3	Spill Valve	*Soupape de decharge*	*Válvula de rebose*
S 4	Starter	*Démarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de température (AHC)*	*Sensor de la temperatura (AHC)*
T 5	Timing Control Valve	*Soupape de contrôle de calage*	*Válvula de control de la distribución*
T 6	Turbo Pressure Sensor	*Capteur de pression de turbocompresseur*	*Sensor de presión turbo*
V 4	Viscous Heater Magnetic Clutch	*Accouplement magnétique de chauffage visqueux*	*Embrague magnetico del calefactor viscoso*
V 5	Viscous Heater Relay	*Relais de chauffage visqueux*	*Relé del calefactor viscoso*
V 6	VRV (EGR)	*VRV (EGR)*	*VRV (EGR)*
V 7	VSV (A/C Idle-Up)	*VSV (de régime ralenti accelere de A/C)*	*VSV (aumento del ralenti del A/C)*
V 8	VSV (EGR Cut)	*VSV (coupure de EGR)*	*VSV (corte de EGR)*
V 10	VSV (Fully Closed)	*VSV (complétement fermée)*	*VSV (completamente cerrada)*
V 11	VSV (Turbo Pressure Sensor)	*VSV (capteur de pression de turbocompresseur)*	*VSV (sensor de presión turbo)*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge emettrice de temperature d eau*	*Emisor de la temperatura del agua*
W 5	Water Temp SW (A/C)	*Contacteur de température d'eau (A/C)*	*Interruptor de la temperatura del agua (A/C)*
W 6	Water Temp SW (ECT)	*Contacteur de température d eau (ECT)*	*Interruptor de la temperatura del agua (ECT)*
W 7	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 8	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 9	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnetico del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*

Position of Parts in Engine Compartment

[LHD : 1HD-FTE 2]

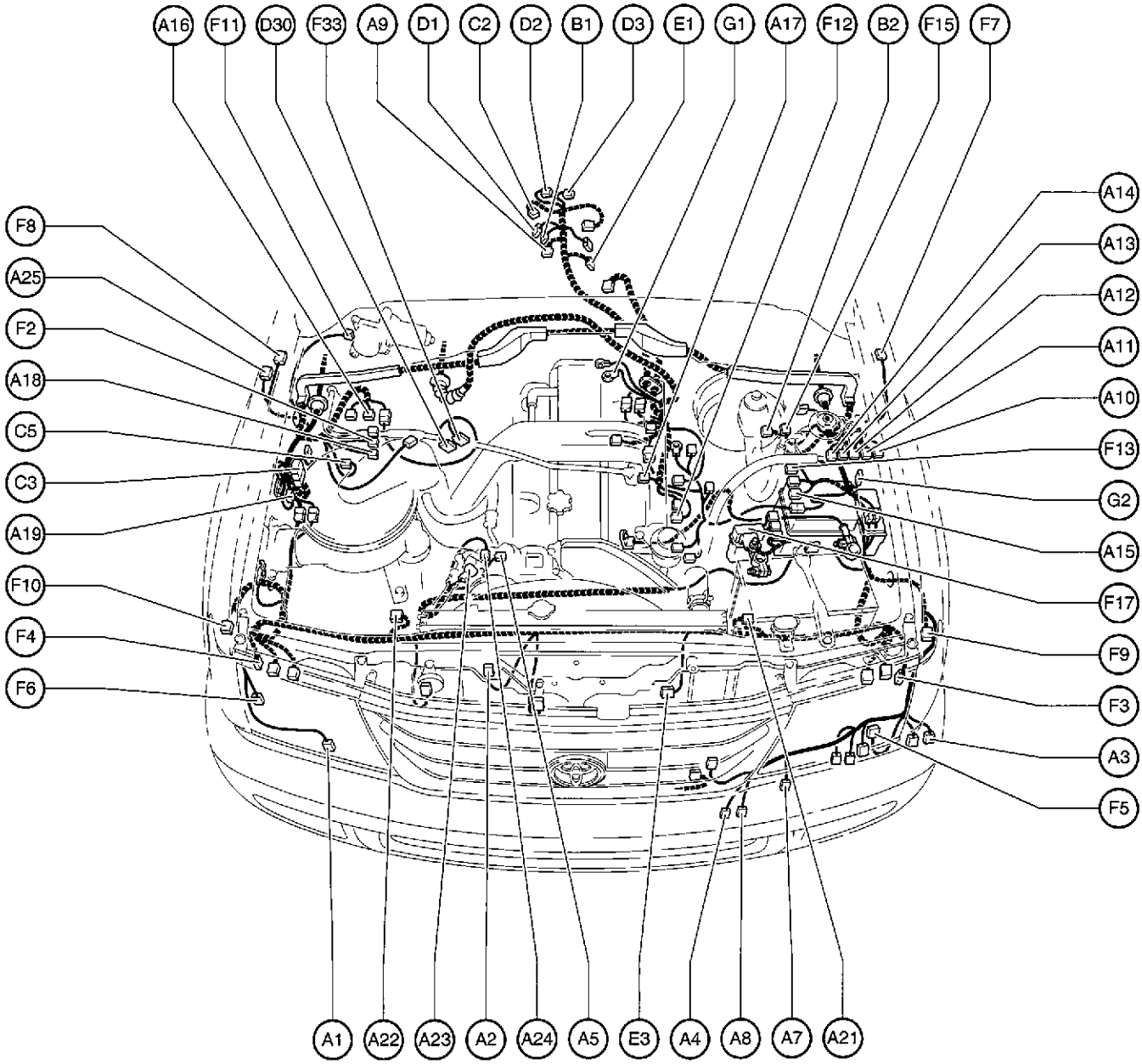


Position of Parts in Engine Compartment

Code	English	Deutsch
H 1	Headlight Beam Level Control Actuator LH	Leuchtweitenstellglied, links
H 2	Headlight Beam Level Control Actuator RH	Leuchtweitenstellglied, rechts
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer rechts (Abblend)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor, vorne, links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor, vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
I 9	Injection Pump	Einspritzpumpe
I 18	Intake Air Temp Sensor	Ansauglufttemperatursensor
I 19	Intake Heater	Ansaugluftheizung
I 20	Intake Heater Relay	Ansaugluftheizungsrelais
I 21	Intake Heater Relay	Ansaugluftheizungsrelais
I 22	Intake Heater Relay	Ansaugluftheizungsrelais
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Rückfahrscheinwerferschalter
O 3	Oil Level Sensor	Ölstandsensor
O 4	Oil Pressure Sender	Öldruckgeber
P 2	Power Steering Oil Pressure SW	Servolenkungsoldruckschalter
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 3	Spill Valve	Überstromventil
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 5	Timing Control Valve	Zündzeitpunktsteuergerät
T 6	Turbo Pressure Sensor	Ladedrucksensor
V 4	Viscous Heater Magnetic Clutch	Dickflüssigkeitsölheizungs-Magnetkupplung
V 5	Viscous Heater Relay	Dickflüssigkeitsölheizungs-Relais
V 6	VRV (EGR)	VRV (EGR)
V 7	VSV (A/C Idle-Up)	VSV (A/C-Schnelleerlauf)
V 8	VSV (EGR Cut)	VSV (EGR-Abschaltung)
V 10	VSV (Fully Closed)	VSV (Vollgeschlossen)
V 11	VSV (Turbo Pressure Sensor)	VSV (Ladedrucksensor)
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kühlmitteltemperaturgeber
W 5	Water Temp SW (A/C)	Kühlmitteltemperaturschalter (A/C)
W 6	Water Temp SW (ECT)	Kühlmitteltemperaturschalter (ECT)
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[LHD : 1HD-T 1]

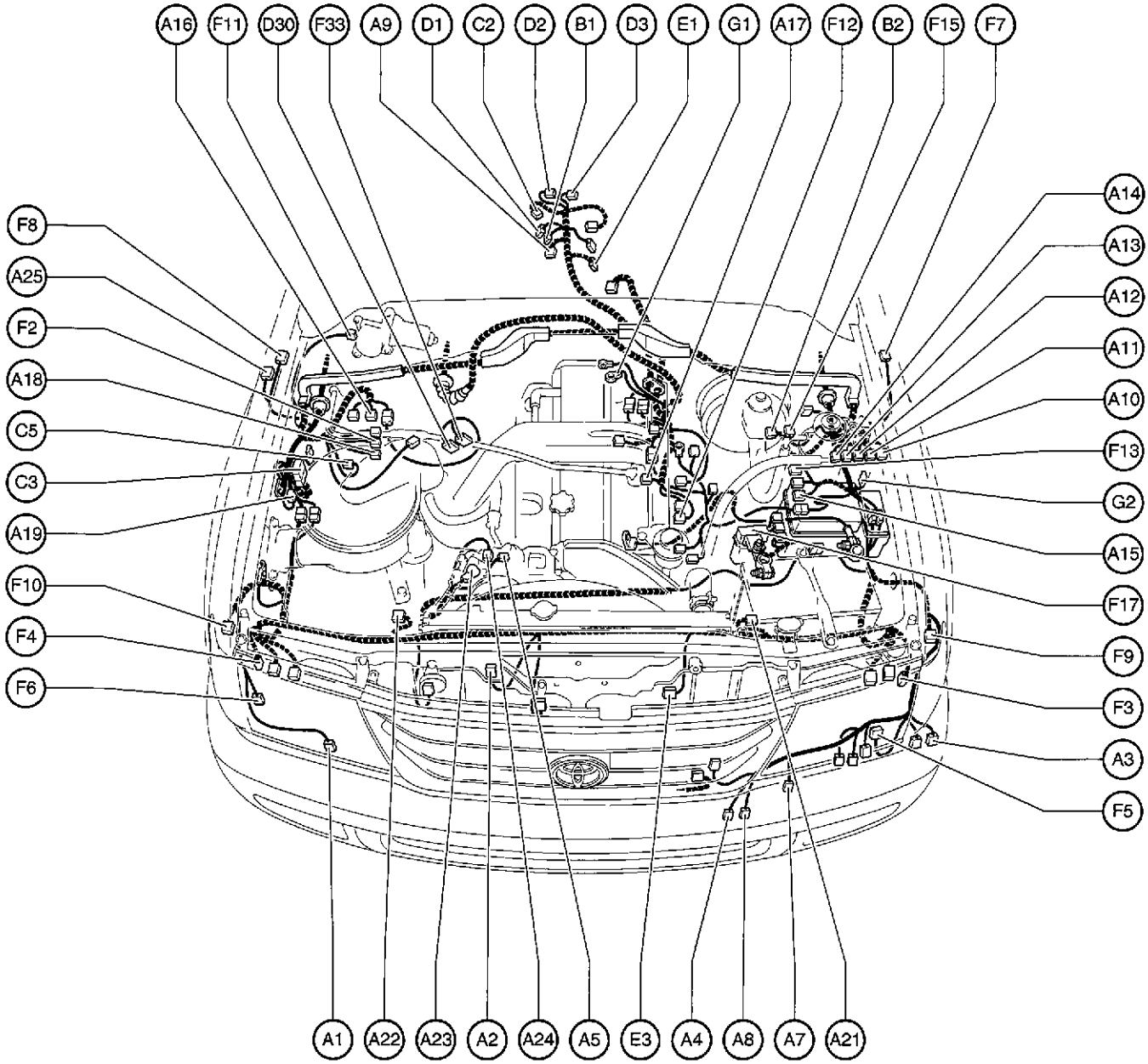


Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
A 1	A/C Ambient Temp Sensor	*Capteur de température ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Relé del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presión doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnetique de A/C*	*Embrague magnetico del A/C*
A 7	A/C Magnetic Valve	*Vanne électromagnetique de A/C*	*Valvula magnetica del A/C*
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	*Triple pressostat de A/C (double pressostat et pressostat simple de A/C)*	*Interruptor de presión triple del A/C (interruptor de presión doble y sencillo del A/C)*
A 9	A/T Oil Temp Sensor	*Capteur de temperature d'huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 17	Accel Position Sensor	*Capteur de position d'accelerateur*	*Sensor de la posición del acelerador*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre a air*	*Sensor de advertencia del filtro de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchón de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchón de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d antenne électrique*	*Motor de la antena eléctrica*
B 1	Back Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atrás*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del líquido de frenos*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobacion*
C 5	Cruise Control Actuator	*Dispositif de commande de programmateur de vitesse de croisiere*	*Actuador del control de crucero*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de differentiel central)*	*Interruptor de deteccion (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de detección (posicion L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Detecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posición de punto muerto de la transferencia)*
D 30	Detection SW (Front Diff Lock)	*Détecteur (blocage de différentiel avant)*	*Interruptor de deteccion (bloqueo del diferencial delantero)*
E 1	ECT Solenoid	*Solénoïde de commande ECT*	*Solenoide de ECT*
E 3	Engine Hood Courtesy SW	*Contacteur d éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presión de liquido*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d'encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction latéral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d'essuie-glace de pare brise*	*Motor del limpiador frontal*
F 12	Fuel Cut Valve Controller	*Contrôleur de soupape de coupure d alimentation*	*Controlador de la valvula de corte de combustible*
F 13	Fuel Heater SW	*Commande de rechauffeur d essence*	*Interruptor del calefactor de combustible*
F 15	Fuel Sediment SW	*Contacteur d'accumulateur de dépôts d'essence*	*Interruptor de sedimentos de combustible*
F 17	Fusible Link Block	*Bloc d'elements fusibles*	*Bloque de eslabones fusibles*
F 33	Front Diff Lock Motor	*Moteur de blocage de différentiel avant*	*Motor de bloqueo del diferencial delantero*
G 1	Glow Plug	*Bougies de prechauffage*	*Bujia incandescente*
G 2	Glow Plug Relay	*Relais de bougie de prechauffage*	*Rele de bujia incandescente*

Position of Parts in Engine Compartment

[LHD : 1HD-T 1]

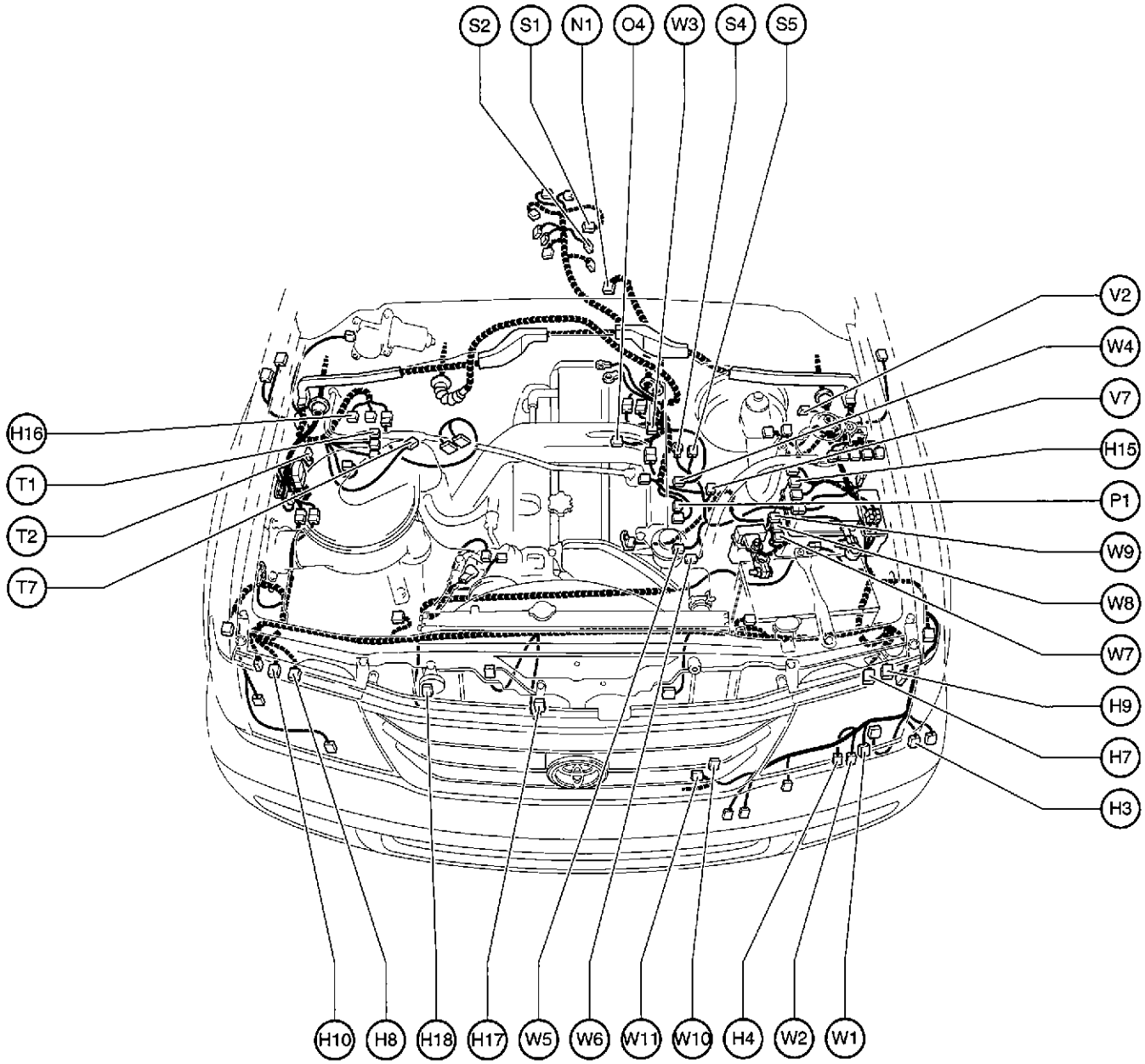


Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 9	A/T Oil Temp Sensor	A/T-Oltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 17	Accel Position Sensor	Gaspedalpositionssensor
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prufstecker
C 5	Cruise Control Actuator	Konstanthalterstellglied
D 1	Detection SW (Center Diff. Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
D 30	Detection SW (Front Diff Lock)	Abtastschalter (vordere Differentialsperre)
E 1	ECT Solenoid	ECT-Magnet
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 12	Fuel Cut Valve Controller	Kraftstoffabschaltventilregler
F 13	Fuel Heater SW	Kraftstoffheizungschalter
F 15	Fuel Sediment SW	Wasserabscheiderschalter
F 17	Fusible Link Block	Schmelzsicherungskasten
F 33	Front Diff Lock Motor	vorderer Differentialsperrmotor
G 1	Glow Plug	Gluhkerzen
G 2	Glow Plug Relay	Gluhkerzenrelais

Position of Parts in Engine Compartment

[LHD : 1HD-T 2]

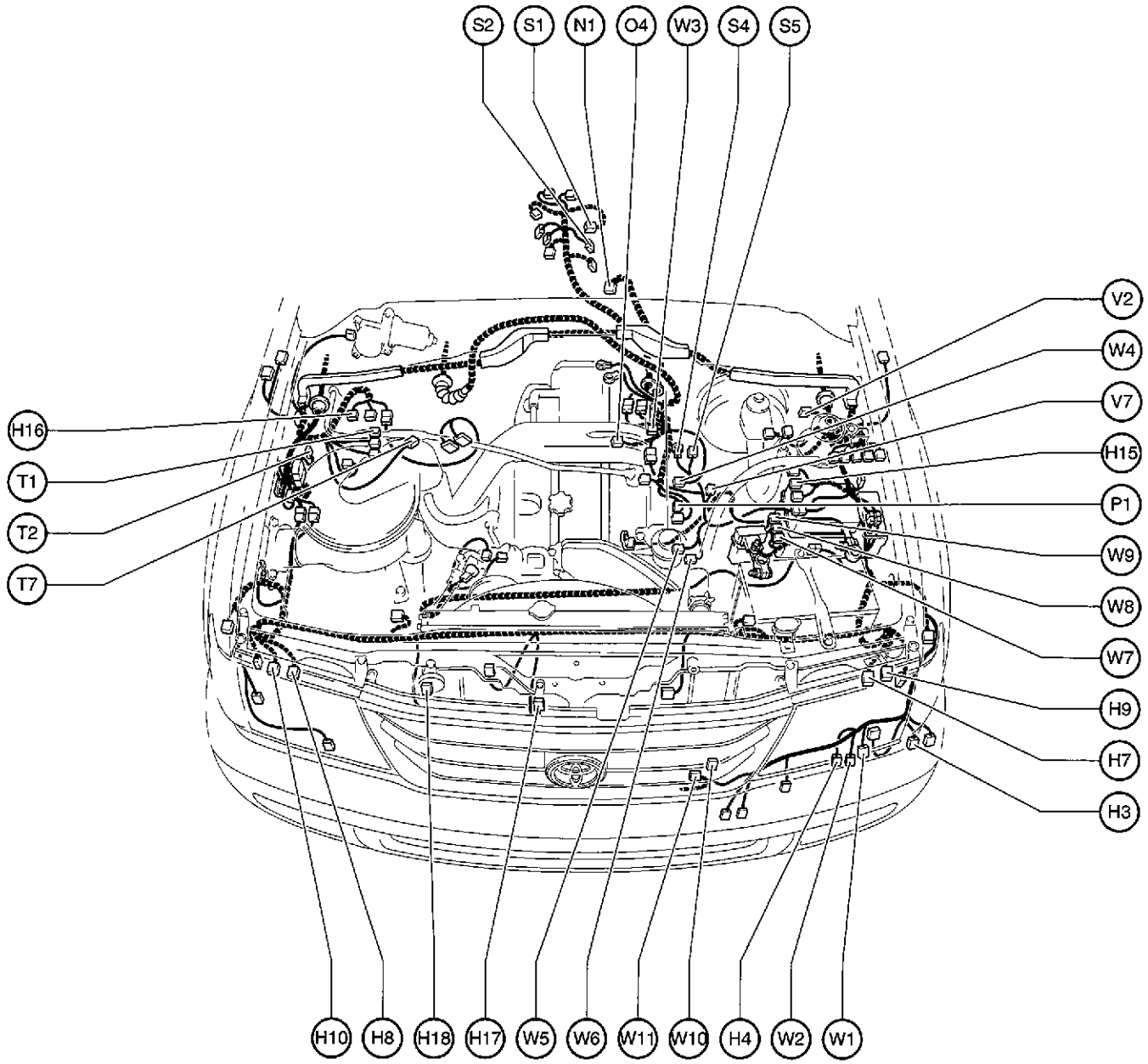


Position of Parts in Engine Compartment

Code	English	*Français*	*Español*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave-projecteur avant*	*Relé de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de reglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
N 1	Neutral Start SW A/T Indicator Light SW and Back-Up Light SW	*Contacteur de demarrage au point mort contacteur d'indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atras*
O 4	Oil Pressure Sender	*Jauge émettrice de pression d'huile*	*Transmisor de presion de aceite*
P 1	Pick-Up Sensor	*Capteur de reprise*	*Sensor captor*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combiné de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 4	Starter	*Démarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de température (AHC)*	*Sensor de la temperatura (AHC)*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema anturrobo*
T 7	Turbo Pressure SW	*Contacteur de pression de turbocompresseur*	*Interruptor de presion turbo*
V 2	Vacuum SW	*Contacteur de dépression*	*Interruptor de vacio*
V 7	VSV (A/C Idle-Up)	*VSV (de régime ralenti accelere de A/C)*	*VSV (aumento del ralenti del A/C)*
W 1	Water Temp Cut Relay	*Relais de coupure de temperature d'eau*	*Relé de corte de la temperatura del agua*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge émettrice de température d'eau*	*Emisor de la temperatura del agua*
W 4	Water Temp Sensor (Glow Plug)	*Capteur de température d eau (bougie de préchauffage)*	*Sensor de la temperatura del agua (bujia incandescente)*
W 5	Water Temp SW (A/C)	*Contacteur de temperature d'eau (A/C)*	*Interruptor de la temperatura del agua (A/C)*
W 6	Water Temp SW (ECT)	*Contacteur de température d'eau (ECT)*	*Interruptor de la temperatura del agua (ECT)*
W 7	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 8	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 9	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnético del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*

Position of Parts in Engine Compartment

[LHD : 1HD-T 2]

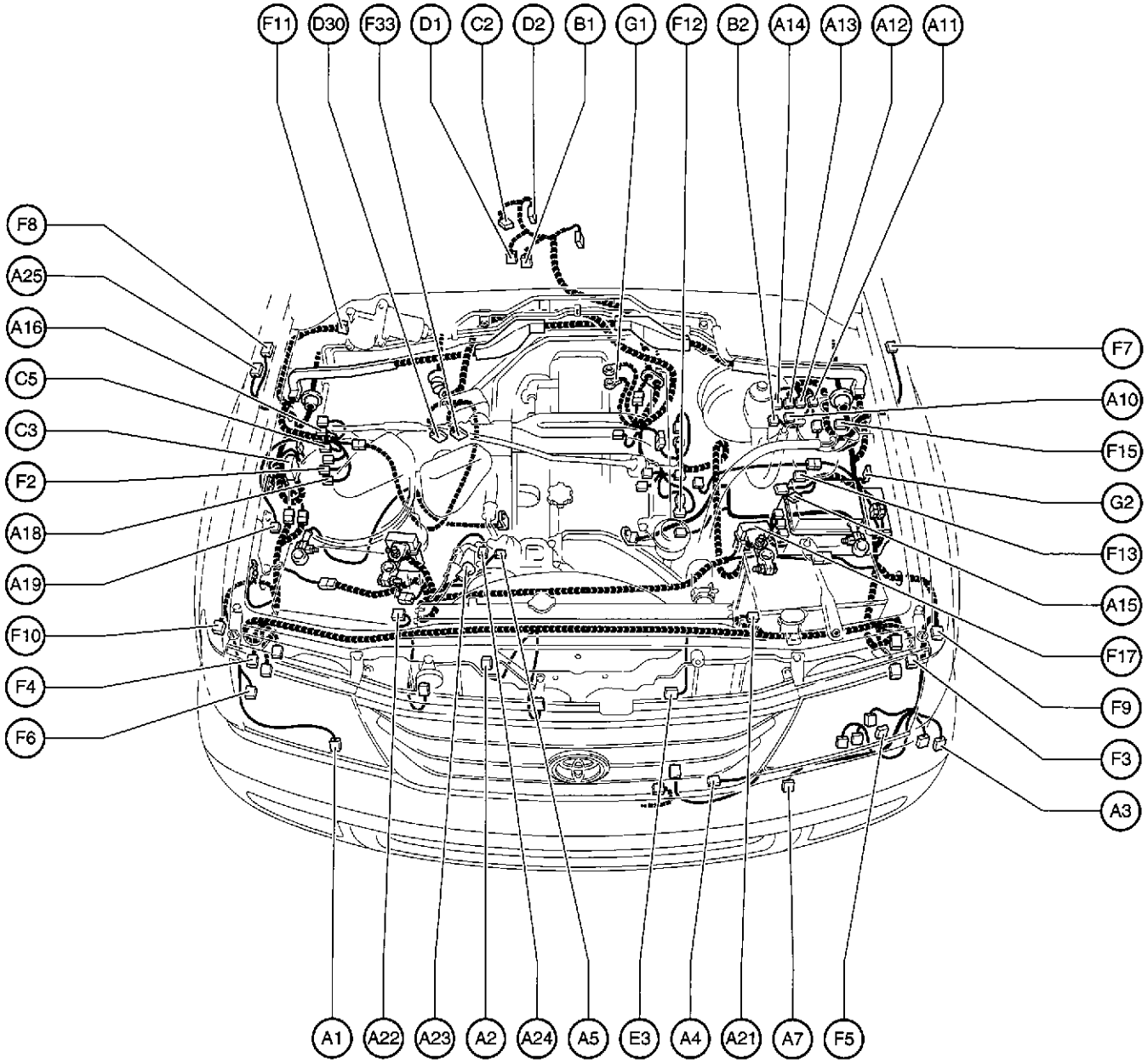


Position of Parts in Engine Compartment

Code	English	Deutsch
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer, rechts (Abblend)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor vorne, links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Ruckfahrscheinwerferschalter
O 4	Oil Pressure Sender	Oldruckgeber
P 1	Pick-Up Sensor	Drehzahlsensor
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
T 7	Turbo Pressure SW	Ladedruckschalter
V 2	Vacuum SW	Unterdruckschalter
V 7	VSV (A/C Idle-Up)	VSV (A/C-Schnelleerlauf)
W 1	Water Temp Cut Relay	Kuhlmitteltemperatur-Abschaltrelais
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 4	Water Temp Sensor (Glow Plug)	Kuhlmitteltemperatursensor (Gluhkerzen)
W 5	Water Temp SW (A/C)	Kuhlmitteltemperaturschalter (A/C)
W 6	Water Temp SW (ECT)	Kuhlmitteltemperaturschalter (ECT)
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[LHD : 1HZ 1]



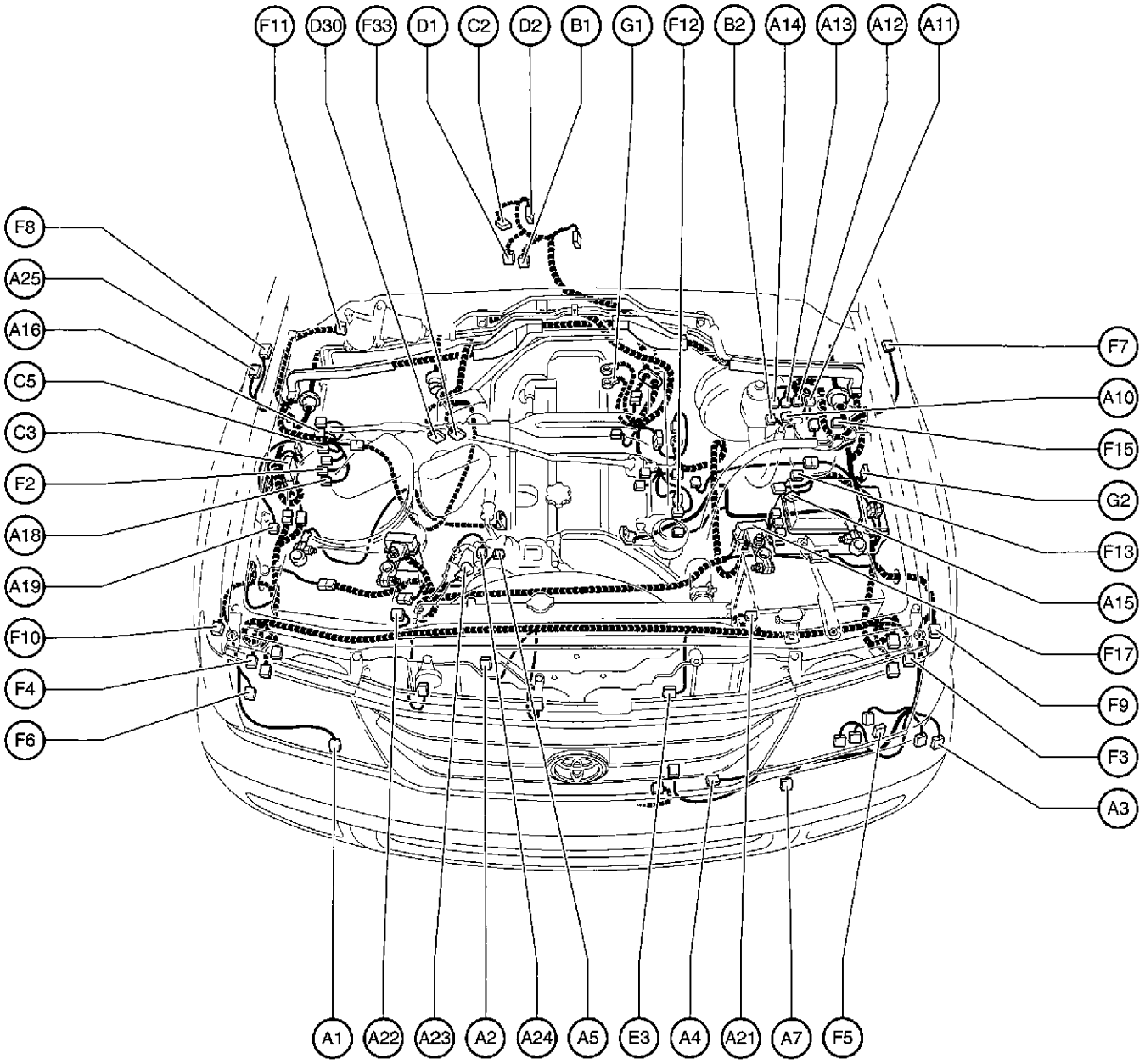
Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
A 1	A/C Ambient Temp Sensor	*Capteur de temperature ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Relé del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presión doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnétique de A/C*	*Embrague magnetico del A/C*
A 7	A/C Magnetic Valve	*Vanne electromagnétique de A/C*	*Válvula magnetica del A/C*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre a air*	*Sensor de advertencia del filtro de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchón de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchón de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d'antenne électrique*	*Motor de la antena electrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atras*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del liquido de frenos*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de differentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobación*
C 5	Cruise Control Actuator	*Dispositif de commande de programmateur de vitesse de croisière*	*Actuador del control de crucero*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de differentiel central)*	*Interruptor de detección (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de detección (posición L de la transferencia)*
D 30	Detection SW (Front Diff Lock)	*Detecteur (blocage de différentiel avant)*	*Interruptor de deteccion (bloqueo del diferencial delantero)*
E 3	Engine Hood Courtesy SW	*Contacteur d'éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesía del capo del motor*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presión de liquido*
F 3	Front Clearance Light LH	*Feu d encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d'encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d essuie glace de pare-brise*	*Motor del limpiador frontal*
F 12	Fuel Cut Valve Controller	*Contrôleur de soupape de coupure d'alimentation*	*Controlador de la valvula de corte de combustible*
F 13	Fuel Heater SW	*Commande de rechauffeur d essence*	*Interruptor del calefactor de combustible*
F 15	Fuel Sediment SW	*Contacteur d'accumulateur de dépôts d'essence*	*Interruptor de sedimentos de combustible*
F 17	Fusible Link Block	*Bloc d'eléments fusibles*	*Bloque de eslabones fusibles*
F 33	Front Diff Lock Motor	*Moteur de blocage de différentiel avant*	*Motor de bloqueo del diferencial delantero*
G 1	Glow Plug	*Bougies de prechauffage*	*Bujia incandescente*
G 2	Glow Plug Relay	*Relais de bougie de prechauffage*	*Relé de bujia incandescente*

English Français Español

Position of Parts in Engine Compartment

[LHD : 1HZ 1]

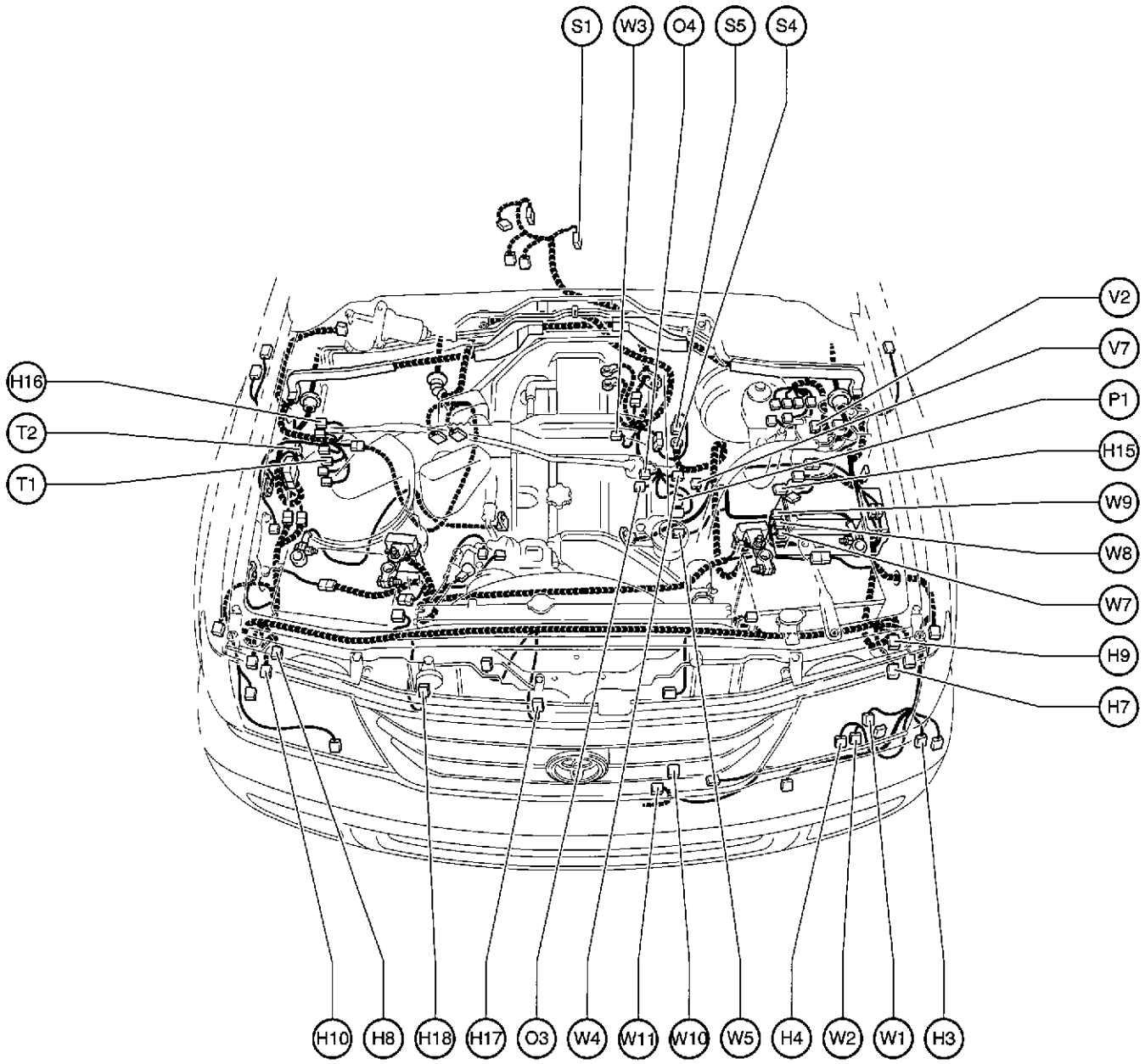


Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn, rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Rückfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prüfstecker
C 5	Cruise Control Actuator	Konstanthalterstellglied
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 30	Detection SW (Front Diff Lock)	Abtastschalter (vordere Differentialsperre)
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 2	Fluid Pressure Sensor	Oldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 12	Fuel Cut Valve Controller	Kraftstoffabschaltventilregler
F 13	Fuel Heater SW	Kraftstoffheizungschalter
F 15	Fuel Sediment SW	Wasserabscheiderschalter
F 17	Fusible Link Block	Schmelzsicherungskasten
F 33	Front Diff Lock Motor	vorderer Differentialsperrmotor
G 1	Glow Plug	Gluhkerzen
G 2	Glow Plug Relay	Gluhkerzenrelais

Position of Parts in Engine Compartment

[LHD : 1HZ 2]

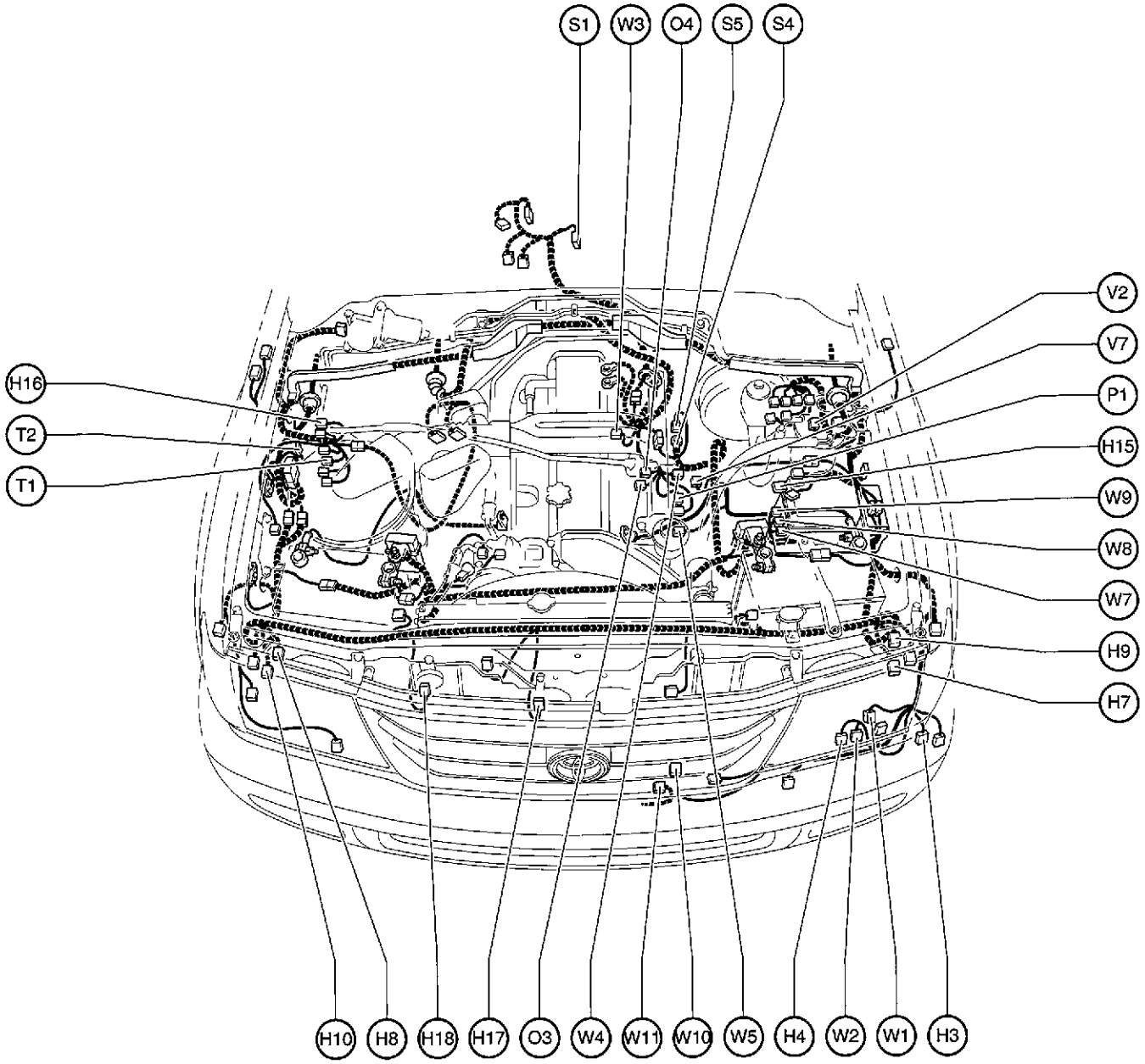


Position of Parts in Engine Compartment

Code	English	*Français*	*Español*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave projecteur avant*	*Rele de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de reglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
O 3	Oil Level Sensor	*Capteur de niveau d'huile*	*Sensor del nivel de aceite*
O 4	Oil Pressure Sender	*Jauge emettrice de pression d'huile*	*Transmisor de presión de aceite*
P 1	Pick Up Sensor	*Capteur de reprise*	*Sensor captor*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combine de bord)*	*Sensor de velocidad (medidor de combinación)*
S 4	Starter	*Demarreur*	*Arrancador*
S 5	Starter	*Démarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de température (AHC)*	*Sensor de la temperatura (AHC)*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema antirrobo*
V 2	Vacuum SW	*Contacteur de depression*	*Interruptor de vacio*
V 7	VSV (A/C Idle-Up)	*VSV (de régime ralenti accelere de A/C)*	*VSV (aumento del ralenti del A/C)*
W 1	Water Temp Cut Relay	*Relais de coupure de température d'eau*	*Rele de corte de la temperatura del agua*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge émettrice de temperature d'eau*	*Emisor de la temperatura del agua*
W 4	Water Temp Sensor (Glow Plug)	*Capteur de température d'eau (bougie de prechauffage)*	*Sensor de la temperatura del agua (bujia incandescente)*
W 5	Water Temp SW (A/C)	*Contacteur de température d'eau (A/C)*	*Interruptor de la temperatura del agua (A/C)*
W 7	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 8	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grúa*
W 9	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grúa*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnético del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*

Position of Parts in Engine Compartment

[LHD : 1HZ 2]

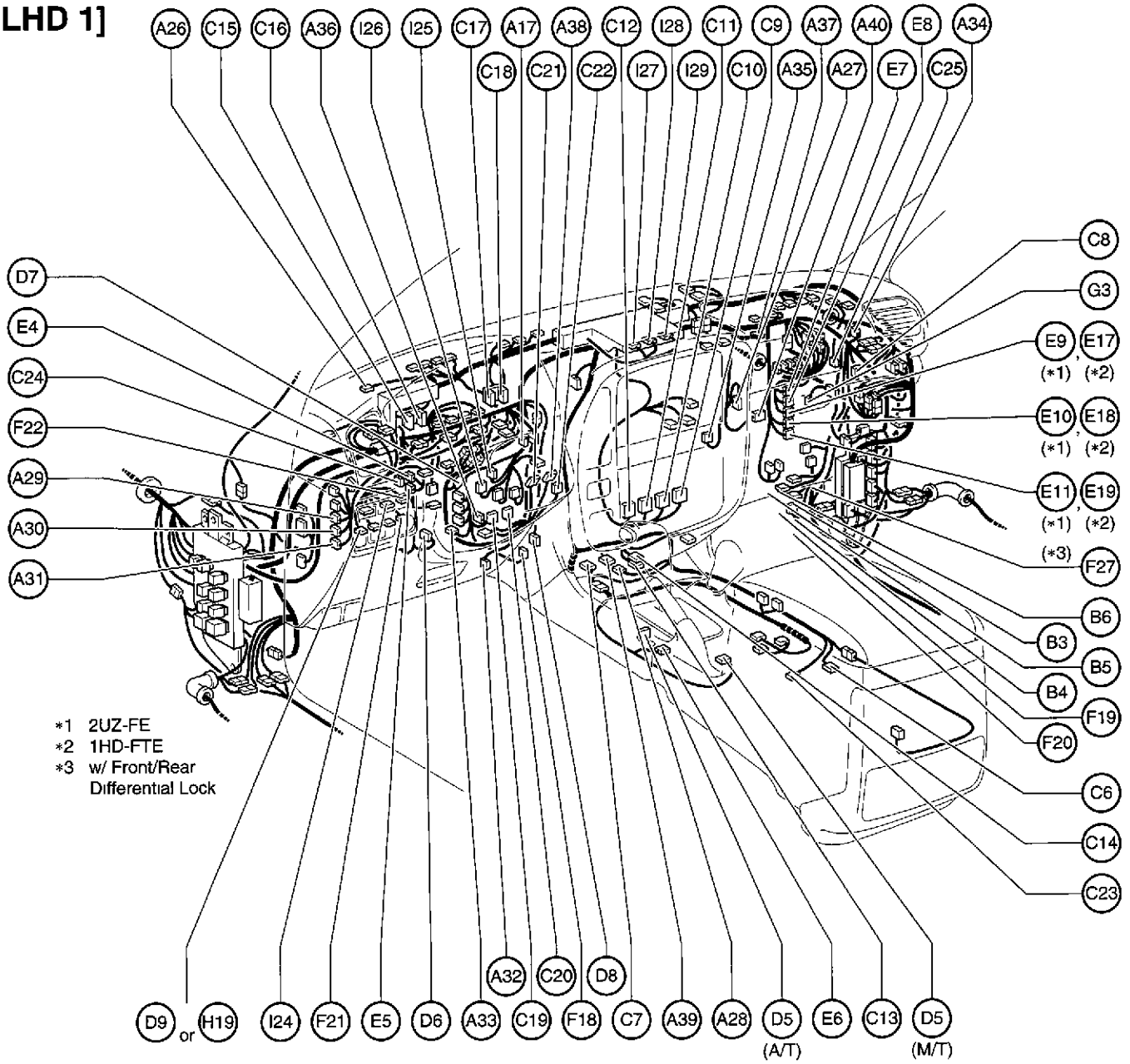


Position of Parts in Engine Compartment

Code	English	Deutsch
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer rechts (Abblend)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor, vorne, links
H 16	Height Control Sensor Front RH	Höhensteuerungssensor, vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
O 3	Oil Level Sensor	Ölstandsensor
O 4	Oil Pressure Sender	Öldruckgeber
P 1	Pick-Up Sensor	Drehzahlsensor
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
V 2	Vacuum SW	Unterdruckschalter
V 7	VSV (A/C Idle-Up)	VSV (A/C-Schnelleerlauf)
W 1	Water Temp. Cut Relay	Kuhlmitteltemperatur-Abschaltrelais
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 4	Water Temp Sensor (Glow Plug)	Kuhlmitteltemperatursensor (Gluhkerzen)
W 5	Water Temp SW (A/C)	Kuhlmitteltemperaturschalter (A/C)
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Instrument Panel

[LHD 1]



*1 2UZ-FE
*2 1HD-FTE
*3 w/ Front/Rear Differential Lock

Code	English	*Français*	*Español*
A 17	Accel Position Sensor	*Capteur de position d'accélérateur*	*Sensor de la posición del acelerador*
A 26	A/C Solar Sensor	*Capteur solaire de A/C*	*Sensor solar del A/C*
A 27	A/C Thermistor	*Thermistance de A/C*	*Termistor del A/C*
A 28	ABS Deceleration Sensor	*Capteur de décélération ABS*	*Sensor de desaceleración del ABS*
A 29	ABS ECU	*ECU ABS*	*ECU del ABS*
A 30	ABS ECU	*ECU ABS*	*ECU del ABS*
A 31	ABS ECU	*ECU ABS*	*ECU del ABS*
A 32	Accelerator Pedal SW	*Contacteur de pédale d'accélérateur*	*Interruptor del pedal del acelerador*
A 33	AHC Main Relay	*Relais principal d'AHC*	*Relé principal de AHC*
A 34	Air Inlet Control Servo Motor	*Servomoteur de commande d'admission d'air*	*Servomotor de control de la entrada de aire*
A 35	Air Mix Control Servo Motor	*Servomoteur de commande de melange d'air*	*Servomotor de control de mezcla de aire*
A 36	Air Vent Mode Control Servo Motor	*Servomoteur de commande de mode d'aération*	*Servomotor de control del modo de ventilacion de aire*
A 37	Airbag Squib (Front Passenger Airbag Assembly)	*Charge explosive de sac gonflable (ensemble de sac gonflable de passager avant)*	*Detonador del colchón de aire (conjunto del colchon de aire del pasajero del antero*
A 38	Airbag Squib (Steering Wheel Pad)	*Charge explosive de sac gonflable (rembourrage de volant de direction)*	*Detonador del colchón de aire (almohadilla del volante de dirección)*
A 39	Ashtray Illumination	*Eclairage de cendrier*	*Iluminación del cenicero*
A 40	Auto Antenna Control Relay	*Relais de commande d'antenne électrique*	*Relé de control de la antena eléctrica*

Position of Parts in Instrument Panel (Cont'd)

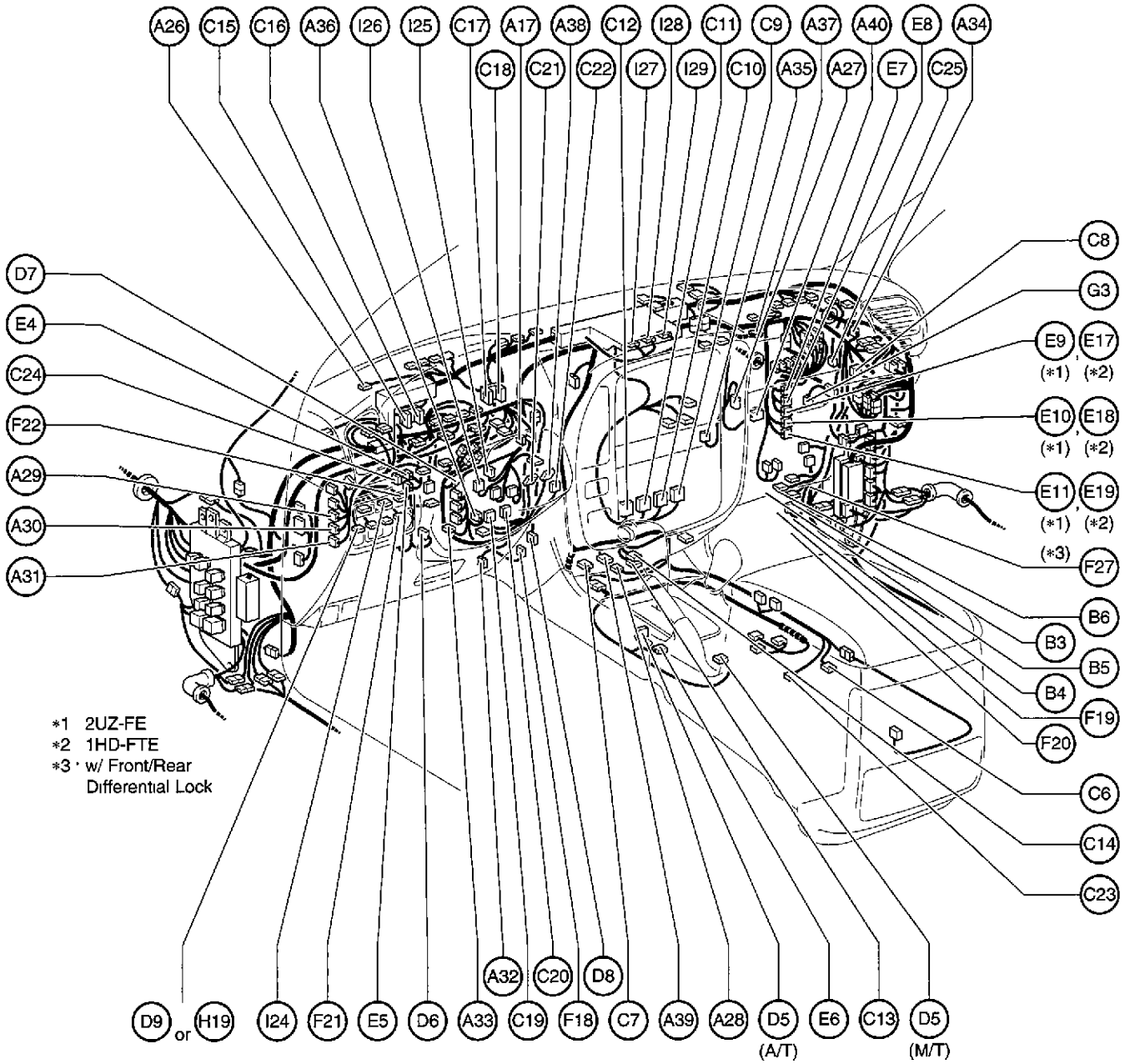
Code	English	Français	Español
B 3	Blower Motor Controller	*Contrôleur de moteur de soufflerie*	*Controlador del motor del soplador*
B 4	Blower HI Relay	*Relais HI de soufflerie*	*Rele HI del soplador*
B 5	Blower LO Relay	*Relais LO de soufflerie*	*Rele LO del soplador*
B 6	Blower ME Relay	*Relais ME de soufflerie*	*Relé ME del soplador*
C 6	CD Automatic Changer	*Changeur automatique de CD*	*Cargador automatico de CD*
C 7	Center Airbag Sensor Assembly	*Ensemble de capteur de sac gonflable central*	*Conjunto del sensor del colchón de aire central*
C 8	Center Diff Lock Control Relay	*Relais de blocage de différentiel central*	*Relé de control de bloqueo del diferencial central*
C 9	Center ECU	*ECU centrale*	*ECU central*
C 10	Center ECU	*ECU centrale*	*ECU central*
C 11	Center ECU	*ECU centrale*	*ECU central*
C 12	Center ECU	*ECU centrale*	*ECU central*
C 13	Cigarette Lighter	*Allume cigare*	*Encendedor de cigarrillos*
C 14	Cigarette Lighter Illumination	*Eclairage d'allume-cigare*	*Iluminación del encendedor de cigarrillos*
C 15	Combination Meter	*Combiné de bord*	*Medidor de combinacion*
C 16	Combination Meter	*Combiné de bord*	*Medidor de combinacion*
C 17	Combination Meter	*Combiné de bord*	*Medidor de combinación*
C 18	Combination Meter	*Combine de bord*	*Medidor de combinación*
C 19	Combination SW	*Commande combinée*	*Interruptor de combinacion*
C 20	Combination SW	*Commande combinee*	*Interruptor de combinacion*
C 21	Combination SW	*Commande combinee*	*Interruptor de combinación*
C 22	Combination SW	*Commande combinée*	*Interruptor de combinación*
C 23	Cooler Box	*Boîte de climatiseur*	*Caja del enfriador*
C 24	Cruise Control Clutch SW	*Contacteur d'accouplement de programmateur de vitesse de croisiere*	*Interruptor del embrague de control de crucero*
C 25	Cruise Control ECU	*ECU de programmateur de vitesse de croisiere*	*ECU de control de crucero*
D 5	Damping Mode Select SW and Height Control SW	*Selecteur de mode d'amortissement et commande de réglage de hauteur*	*Interruptor de selección de mode de amortiguacion e interruptor de control de la altura*
D 6	Daytime Running Light Relay	*Relais de dispositifs d'éclairage de conduite de jour*	*Relé de la luz de marcha diurna*
D 7	Diode (Front Fog)	*Diode (antibrouillard)*	*Diodo (antiniebla frontal)*
D 8	DLC3	*DLC3*	*DLC3*
D 9	Door Lock Control SW	*Commande de condamnation de porte*	*Interruptor de control de bloqueo de la puerta*
E 4	ECT ECU	*ECU ECT*	*ECU de ECT*
E 5	ECT ECU	*ECU ECT*	*ECU de ECT*
E 6	ECT Pattern Select SW	*Sélecteur de mode de sélection de rapport de boîte ECT*	*Selector de patrón de ECT*
E 7	Engine and ECT ECU	*ECU de moteur et de boîte ECT*	*ECU del motor y ECT*
E 8	Engine and ECT ECU	*ECU de moteur et de boîte ECT*	*ECU del motor y ECT*
E 9	Engine and ECT ECU	*ECU de moteur et de boîte ECT*	*ECU del motor y ECT*
E 10	Engine and ECT ECU	*ECU de moteur et de boîte ECT*	*ECU del motor y ECT*
E 11	Engine and ECT ECU	*ECU de moteur et de boîte ECT*	*ECU del motor y ECT*
E 17	Engine ECU	*ECU de moteur*	*ECU del motor*
E 18	Engine ECU	*ECU de moteur*	*ECU del motor*
E 19	Engine ECU	*ECU de moteur*	*ECU del motor*
F 18	Fuel Pump Inertia SW	*Contacteur à inertie de pompe d'alimentation*	*Interruptor de inercia de la bomba de combustible*
F 19	Front Blower Motor	*Moteur de soufflerie avant*	*Motor del soplador delantero*
F 20	Front Blower Resistor	*Résistance de soufflerie avant*	*Resistor del soplador delantero*
F 21	Front/Rear Diff Lock Control SW or Rear Diff Lock Control SW	*Commande de blocage de différentiels avant/arriere ou commande de blocage de differentiel arriere*	*Interruptor de control de bloqueo del diferencial frontal/trasero o Interruptor de control de bloqueo del diferencial trasero*
F 22	Fuel Tank Changeover SW	*Contacteur de changement de reservoir de carburant*	*Conmutador del depósito de combustible*
F 27	Front/Rear Diff Lock Control ECU	*ECU de commande blocage de differentiel avant/arrière*	*ECU de control de bloqueo del diferencial frontal/trasero*
G 3	Glove Box Light	*Eclairage de boîte a gants*	*Luz de la guantera*
H 19	Headlight Beam Level Control SW	*Commande de reglage d orientation de faisceau de projecteur avant*	*Interruptor de control del nivel del haz del faro*
I 24	Idle-Up SW	*Contacteur de régime ralenti accéleré*	*Interruptor de aumento del ralentí*
I 25	Ignition Key Cylinder Light	*Eclairage de barillet de contacteur d'allumage*	*Luz del cilindro de la llave de encendido*
I 26	Ignition SW	*Contacteur d'allumage*	*Interruptor de encendido*
I 27	Instrument ECU	*ECU d instrument*	*ECU instrumental*
I 28	Instrument ECU	*ECU d'instrument*	*ECU instrumental*
I 29	Instrument ECU	*ECU d'instrument*	*ECU instrumental*

Position of Parts in Instrument Panel

[LHD 1]

English

Deutsch



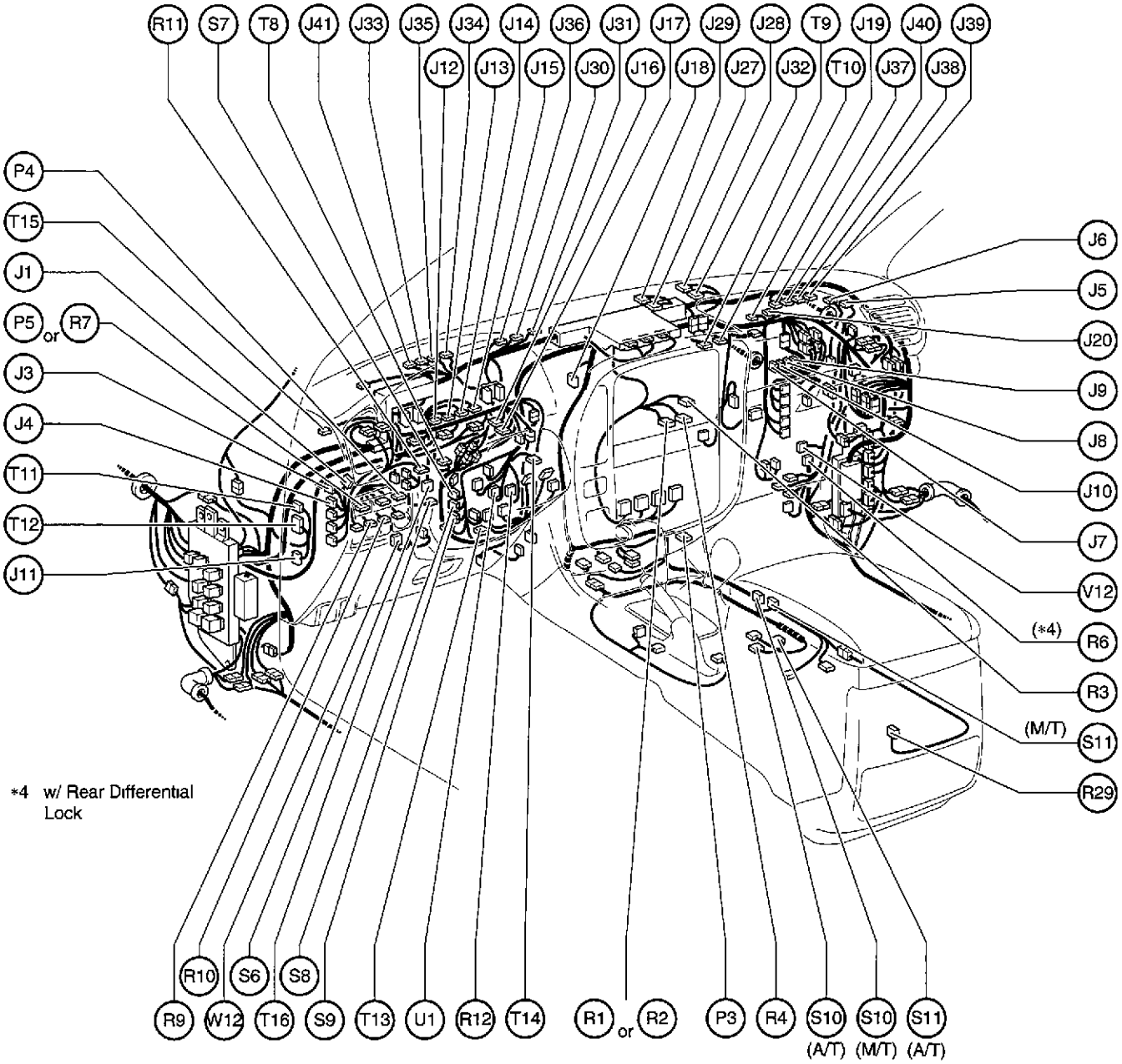
Code	English	Deutsch
A 17	Accel Position Sensor	Gaspedalpositionssensor
A 26	A/C Solar Sensor	A/C-Sonnensensor
A 27	A/C Thermistor	A/C-Thermistor
A 28	ABS Deceleration Sensor	ABS-Verzögerungssensor
A 29	ABS ECU	ABS-ECU
A 30	ABS ECU	ABS-ECU
A 31	ABS ECU	ABS-ECU
A 32	Accelerator Pedal SW	Gaspedalschalter
A 33	AHC Main Relay	AHC-Hauptrelais
A 34	Air Inlet Control Servo Motor	Luftzufuhrservomotor
A 35	Air Mix Control Servo Motor	Luftmischstellmotor
A 36	Air Vent Mode Control Servo Motor	Beluftungssteuerungsservomotor
A 37	Airbag Squib (Front Passenger Airbag Assembly)	Airbag-Zundladung (Beifahrerairbag)
A 38	Airbag Squib (Steering Wheel Pad)	Airbag-Zundladung (Lenkradpolster)
A 39	Ashtray Illumination	Aschenbecherbeleuchtung
A 40	Auto Antenna Control Relay	Antennensteuerrelais

Position of Parts in Instrument Panel (Cont'd)

Code	English	Deutsch
B 3	Blower Motor Controller	Geblasemotorsteuergerat
B 4	Blower HI Relay	Geblase-HI-Relais
B 5	Blower LO Relay	Geblase-LO-Relais
B 6	Blower ME Relay	Geblase-ME-Relais
C 6	CD Automatic Changer	automatischer CD-Wechsler
C 7	Center Airbag Sensor Assembly	mittlerer Airbagsensor
C 8	Center Diff. Lock Control Relay	Verteilergetriebe-Differentialsperrelais
C 9	Center ECU	mittlerer ECU
C 10	Center ECU	mittlerer ECU
C 11	Center ECU	mittlerer ECU
C 12	Center ECU	mittlerer ECU
C 13	Cigarette Lighter	Zigarettenanzunder
C 14	Cigarette Lighter Illumination	Zigarettenanzunderbeleuchtung
C 15	Combination Meter	Kombiinstrument
C 16	Combination Meter	Kombiinstrument
C 17	Combination Meter	Kombiinstrument
C 18	Combination Meter	Kombiinstrument
C 19	Combination SW	Kombischalter
C 20	Combination SW	Kombischalter
C 21	Combination SW	Kombischalter
C 22	Combination SW	Kombischalter
C 23	Cooler Box	Klimaanlagenkasten
C 24	Cruise Control Clutch SW	Geschwindigkeitskonstanthalter-Kupplungsschalter
C 25	Cruise Control ECU	Geschwindigkeitskonstanthalter-ECU
D 5	Damping Mode Select SW and Height Control SW	Dampfungsbetriebsartwahlschalter und Hohensteuerschalter
D 6	Daytime Running Light Relay	Tagesfahrleuchtenrelais
D 7	Diode (Front Fog)	Diode (Nebelscheinwerfer)
D 8	DLC3	DLC3
D 9	Door Lock Control SW	Turverriegelungssteuerschalter
E 4	ECT ECU	ECT-ECU
E 5	ECT ECU	ECT-ECU
E 6	ECT Pattern Select SW	ECT-Schaltbetriebsartwahlschalter
E 7	Engine and ECT ECU	Motor- und ECT-ECU
E 8	Engine and ECT ECU	Motor- und ECT-ECU
E 9	Engine and ECT ECU	Motor- und ECT-ECU
E 10	Engine and ECT ECU	Motor- und ECT-ECU
E 11	Engine and ECT ECU	Motor- und ECT-ECU
E 17	Engine ECU	Motor-ECU
E 18	Engine ECU	Motor-ECU
E 19	Engine ECU	Motor-ECU
F 18	Fuel Pump Inertia SW	Kraftstoffpumpen-Tragheitsschalter
F 19	Front Blower Motor	vorderer Gebläsemotor
F 20	Front Blower Resistor	vorderer Gebläsewiderstand
F 21	Front/Rear Diff Lock Control SW or Rear Diff Lock Control SW	vorderer/hinterer Differentialsperrschalter oder hinterer Differentialsperrschalter
F 22	Fuel Tank Changeover SW	Kraftstofftankumschalter
F 27	Front/Rear Diff Lock Control ECU	vordere/hintere Differentialsteuer-ECU
G 3	Glove Box Light	Handschuhfachleuchte
H 19	Headlight Beam Level Control SW	Leuchtweitenstellschalter
I 24	Idle-Up SW	Schnelleerlaufschalter
I 25	Ignition Key Cylinder Light	Zundschloßleuchte
I 26	Ignition SW	Zundschalter
I 27	Instrument ECU	Instrument-ECU
I 28	Instrument ECU	Instrument-ECU
I 29	Instrument ECU	Instrument-ECU

Position of Parts in Instrument Panel

[LHD 2]



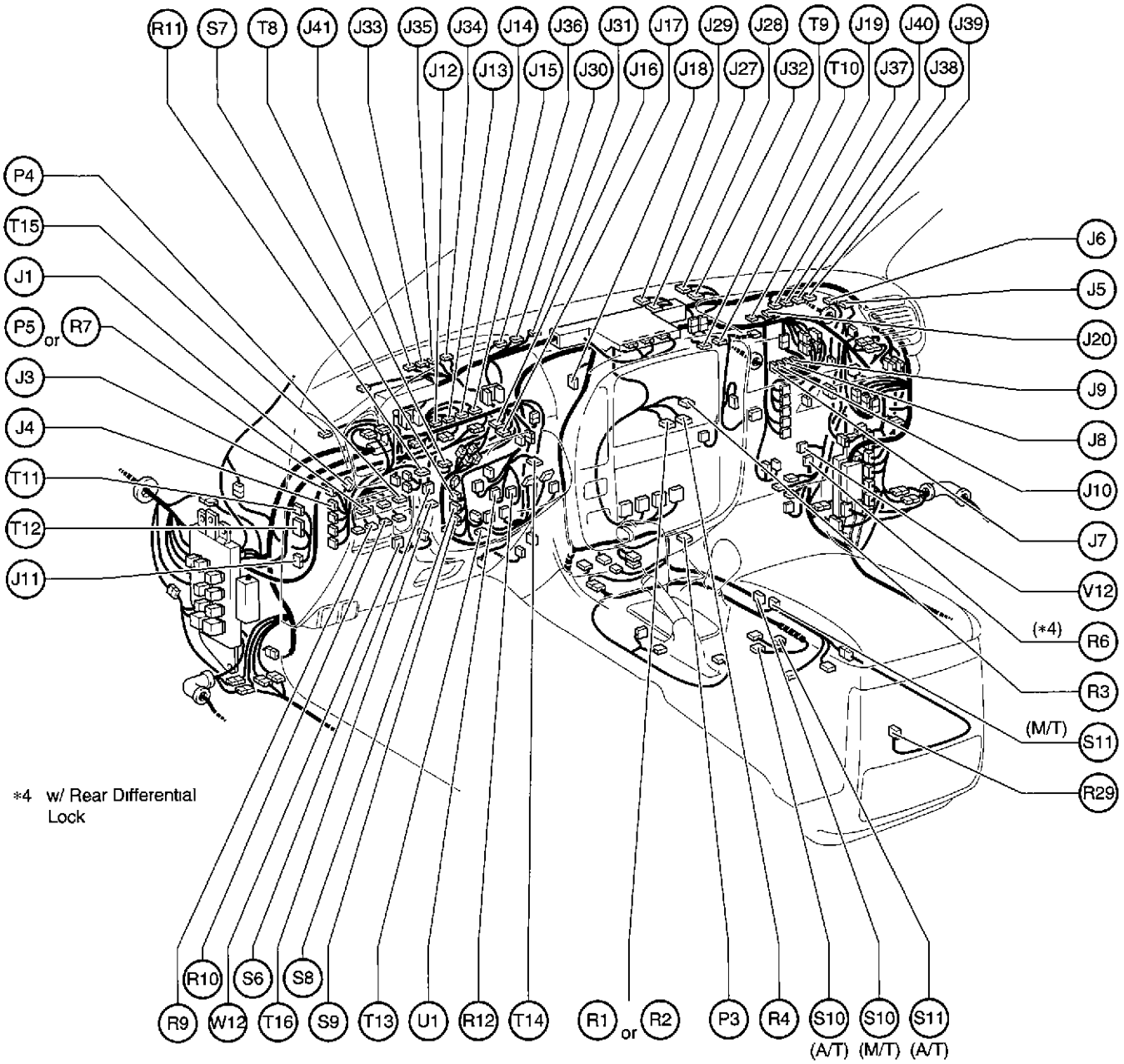
*4 w/ Rear Differential Lock

Position of Parts in Instrument Panel

Code	English	Francais	Español
J 1	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 3	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 4	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 5	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 6	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 7	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 8	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 9	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 10	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 11	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 12	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 13	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 14	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 15	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 16	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 17	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 18	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 19	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 20	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 27	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 28	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 29	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 30	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 31	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 32	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 33	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 34	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 35	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 36	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 37	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 38	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 39	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 40	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 41	Junction Connector	Bloc raccord de jonction	Conector de enlace
P 3	Power Outlet (Front)	Prise d alimentation (avant)	Toma de alimentación (frontal)
P 4	Power Quarter Window SW LH	Commande de lève-glace électrique de custode gauche	Interruptor de la ventanilla lateral posterior automática izquierda
P 5	Power Quarter Window SW RH	Commande de lève-glace electrique de custode droite	Interruptor de la ventanilla lateral posterior automática derecha
R 1	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 2	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 3	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 4	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 6	Rear Diff Lock Control ECU	ECU de commande de blocage de différentiel arriere	ECU de bloqueo del diferencial trasero
R 7	Rear Fog Light SW	Commande de projecteur antibrouillard arriere	Interruptor de la luz antiniebla trasera
R 9	Remote Control Mirror SW	Commande de retroviseur à commande electrique	Interruptor del espejo retrovisor de control remoto
R 10	Remote Control Mirror SW	Commande de rétroviseur a commande electrique	Interruptor del espejo retrovisor de control remoto
R 11	Rheostat	Rheostat	Reóstato
R 12	Room Temp Sensor (Front)	Capteur de temperature ambiante (avant)	Sensor de la temperatura del compartimiento (frontal)
R 29	Rear Heater Control SW	Commande de reglage de chauffage arrière	Interruptor de control del calefactor trasero
S 6	Stop Light SW	Contacteur de feux stop	Interruptor de la luz de parada
S 7	Suspension Control ECU	ECU de commande de contrôle de suspension	ECU de control de la suspensión
S 8	Suspension Control ECU	ECU de commande de contrôle de suspension	ECU de control de la suspension
S 9	Suspension Control ECU	ECU de commande de contrôle de suspension	ECU de control de la suspension
S 10	Seat Heater SW (Driver s Seat)	Commande de chauffage de siege (siege de conducteur)	Interruptor del calefactor del asiento (asiento del conductor)
S 11	Seat Heater SW (Front Passenger s Seat)	Commande de chauffage de siège (siege de passager avant)	Interruptor del calefactor del asiento (asiento del pasajero delantero)
T 8	Telescopic Motor	Moteur telescopique	Motor telescópico
T 9	Theft Deterrent ECU	ECU de dissuasion contre le vol	ECU del sistema antirrobo
T 10	Theft Deterrent ECU	ECU de dissuasion contre le vol	ECU del sistema antirrobo
T 11	Tilt and Telescopic ECU	ECU de reglage d'inclinaison et télescopique	ECU de inclinación y telescópica
T 12	Tilt and Telescopic ECU	ECU de reglage d'inclinaison et télescopique	ECU de inclinacion y telescopica
T 13	Tilt Motor	Moteur de reglage d inclinaison	Motor inclinable
T 14	Transponder Key Amplifier	Amplificateur de clé de transpondeur	Amplificador de la llave de transmisor
T 15	Transponder Key Computer	Ordinateur de cle de transpondeur	Computadora de la llave de transmisor
T 16	Turn Signal Flasher	Central clignotant de feux clignotants	Intermitente de la señal de giro
U 1	Unlock Warning SW	Contacteur de rappel de libération	Interruptor de advertencia de desbloqueo
V 12	Viscous Heater Amplifier	Amplificateur de chauffage visqueux	Amplificador del calefactor viscoso
W 12	Wireless Door Lock ECU	ECU de condamnation de porte a commande radio	ECU de bloqueo de la puerta inalambrico

Position of Parts in Instrument Panel

[LHD 2]



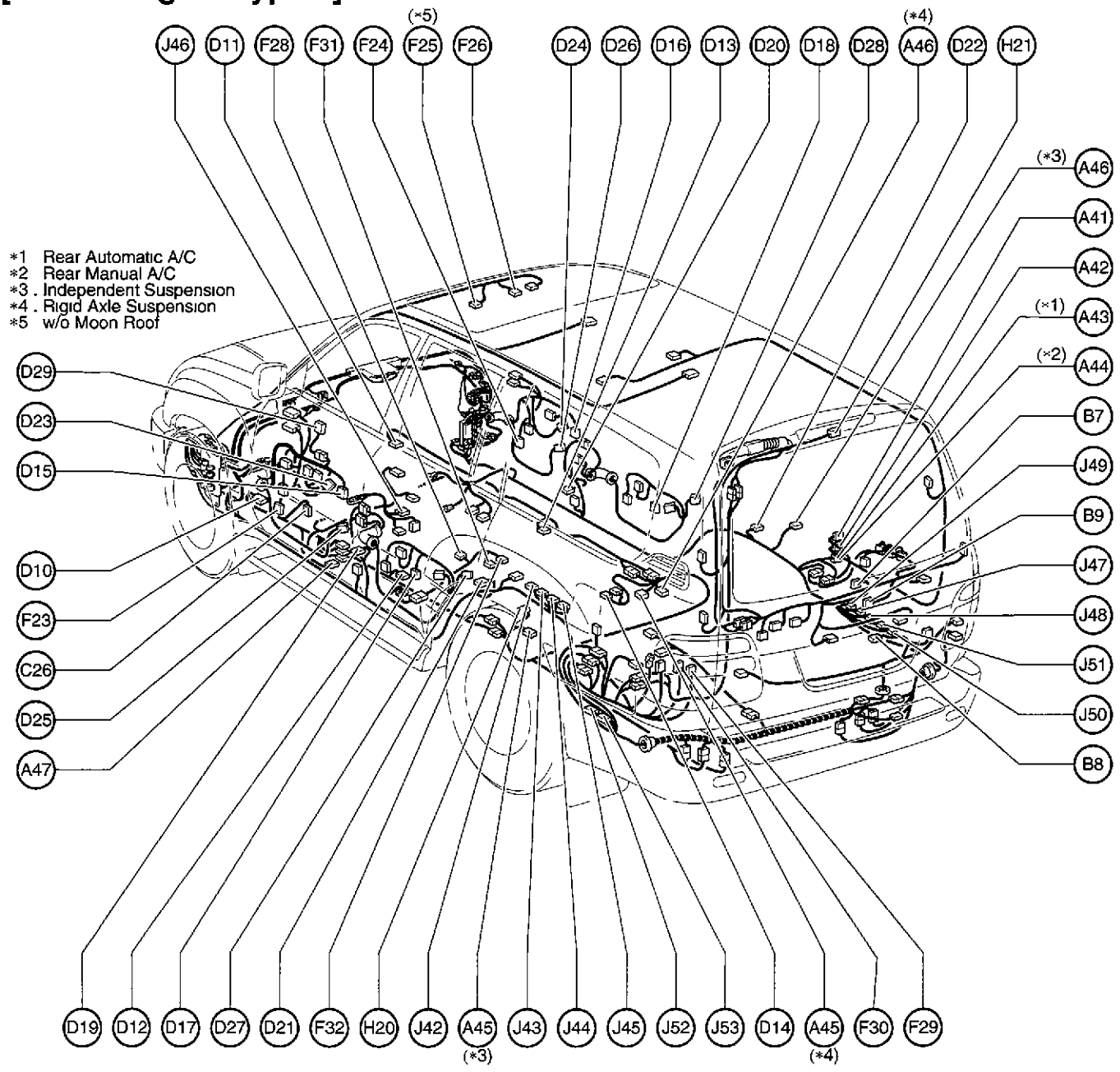
*4 w/ Rear Differential Lock

Position of Parts in Instrument Panel

Code	English	Deutsch
J 1	Junction Connector	Verbindungsstecker
J 3	Junction Connector	Verbindungsstecker
J 4	Junction Connector	Verbindungsstecker
J 5	Junction Connector	Verbindungsstecker
J 6	Junction Connector	Verbindungsstecker
J 7	Junction Connector	Verbindungsstecker
J 8	Junction Connector	Verbindungsstecker
J 9	Junction Connector	Verbindungsstecker
J 10	Junction Connector	Verbindungsstecker
J 11	Junction Connector	Verbindungsstecker
J 12	Junction Connector	Verbindungsstecker
J 13	Junction Connector	Verbindungsstecker
J 14	Junction Connector	Verbindungsstecker
J 15	Junction Connector	Verbindungsstecker
J 16	Junction Connector	Verbindungsstecker
J 17	Junction Connector	Verbindungsstecker
J 18	Junction Connector	Verbindungsstecker
J 19	Junction Connector	Verbindungsstecker
J 20	Junction Connector	Verbindungsstecker
J 27	Junction Connector	Verbindungsstecker
J 28	Junction Connector	Verbindungsstecker
J 29	Junction Connector	Verbindungsstecker
J 30	Junction Connector	Verbindungsstecker
J 31	Junction Connector	Verbindungsstecker
J 32	Junction Connector	Verbindungsstecker
J 33	Junction Connector	Verbindungsstecker
J 34	Junction Connector	Verbindungsstecker
J 35	Junction Connector	Verbindungsstecker
J 36	Junction Connector	Verbindungsstecker
J 37	Junction Connector	Verbindungsstecker
J 38	Junction Connector	Verbindungsstecker
J 39	Junction Connector	Verbindungsstecker
J 40	Junction Connector	Verbindungsstecker
J 41	Junction Connector	Verbindungsstecker
P 3	Power Outlet (Front)	Strombuchse (vorn)
P 4	Power Quarter Window SW LH	Fensterseitenheberschalter links
P 5	Power Quarter Window SW RH	Fensterseitenheberschalter rechts
R 1	Radio and Player	Radio und Cassettenspieler
R 2	Radio and Player	Radio und Cassettenspieler
R 3	Radio and Player	Radio und Cassettenspieler
R 4	Radio and Player	Radio und Cassettenspieler
R 6	Rear Diff. Lock Control ECU	Sperr-ECU fur hinteres Differential
R 7	Rear Fog Light SW	Nebelschlußleuchtenschalter
R 9	Remote Control Mirror SW	Außenspiegelschalter
R 10	Remote Control Mirror SW	Außenspiegelschalter
R 11	Rheostat	Widerstand
R 12	Room Temp Sensor (Front)	Innentemperatursensor (vorn)
R 29	Rear Heater Control SW	hinterer Heizungssteuerschalter
S 6	Stop Light SW	Bremsleuchtenschalter
S 7	Suspension Control ECU	Federungssteuer-ECU
S 8	Suspension Control ECU	Federungssteuer-ECU
S 9	Suspension Control ECU	Federungssteuer-ECU
S 10	Seat Heater SW (Driver's Seat)	Sitzheizungsschalter (Fahrersitz)
S 11	Seat Heater SW (Front Passenger's Seat)	Sitzheizungsschalter (Beifahrersitz)
T 8	Telescopic Motor	Teleskopeinstellmotor
T 9	Theft Deterrent ECU	Diebstahlschutz-ECU
T 10	Theft Deterrent ECU	Diebstahlschutz-ECU
T 11	Tilt and Telescopic ECU	Lenkrad- und Teleskopeinstell-ECU
T 12	Tilt and Telescopic ECU	Lenkrad- und Teleskopeinstell-ECU
T 13	Tilt Motor	Lenkradmotor
T 14	Transponder Key Amplifier	Transpondertastenverstarker
T 15	Transponder Key Computer	Transpondertastenmikroprozessor
T 16	Turn Signal Flasher	Blinkgeber
U 1	Unlock Warning SW	Entriegelungswarnschalter
V 12	Viscous Heater Amplifier	Dickflussigkeitsol-Heizungsverstarker
W 12	Wireless Door Lock ECU	Turverriegelungsfernbedienungs-ECU

Position of Parts in Body

[LHD : Liftgate Type 1]



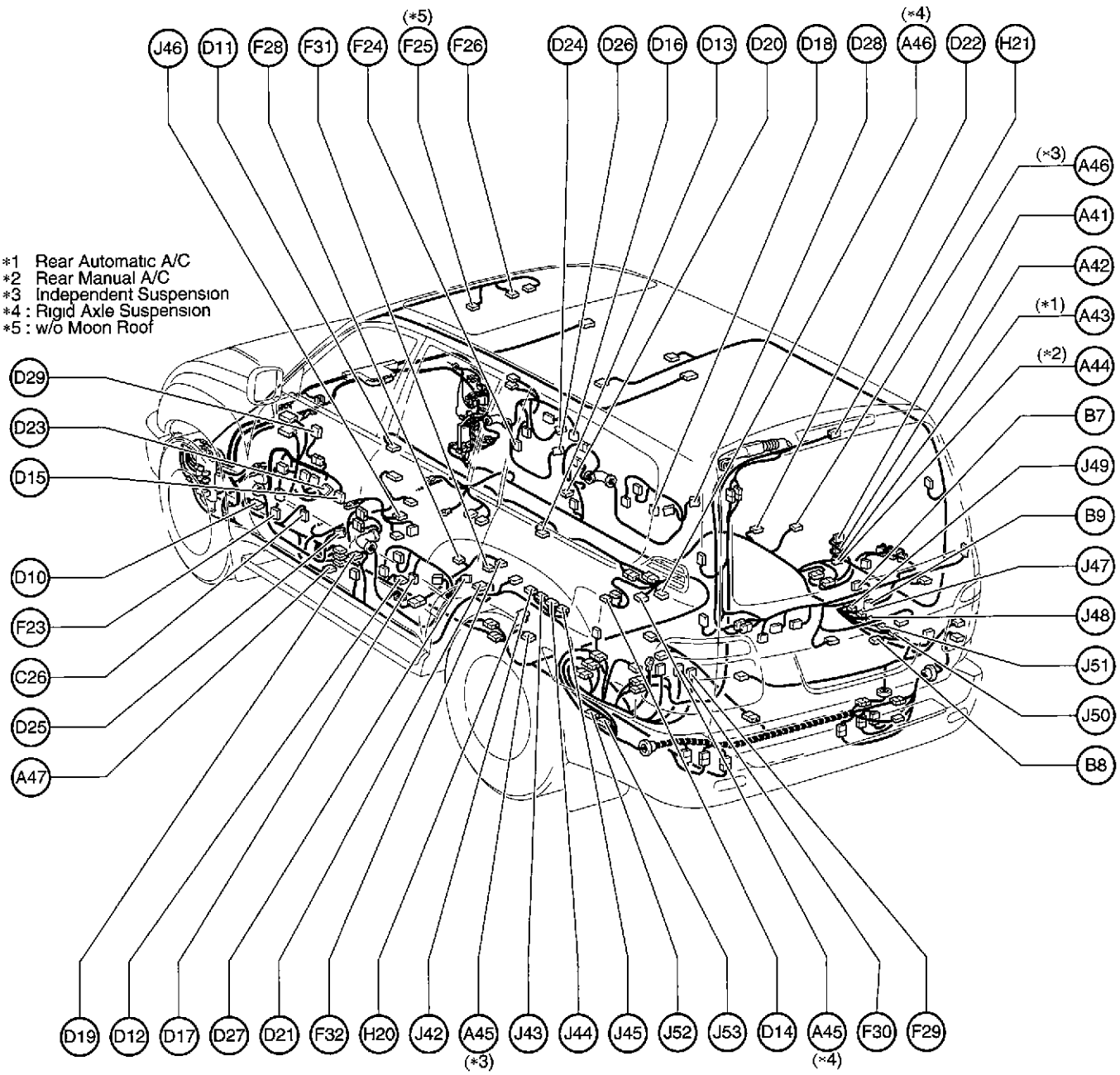
Code	English	*Francais*	*Español*
A 41	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 42	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 43	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 44	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 45	ABS Speed Sensor Rear LH	*Capteur de vitesse de ABS arriere gauche*	*Sensor de velocidad de ABS, trasero izquierdo*
A 46	ABS Speed Sensor Rear RH	*Capteur de vitesse de ABS arriere droit*	*Sensor de velocidad de ABS trasero derecho*
A 47	Accumulator Solenoid	*Solénoide d'accumulateur*	*Solenoide del acumulador*
B 7	Back Door Courtesy SW	*Contacteur d éclairage de courtoisie de hayon*	*Interruptor de cortesia de la puerta posterior*
B 8	Back Door Key Lock and Unlock SW	*Contacteur de condamnation et de liberation de hayon*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta posterior*
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	*Moteur de condamnation de hayon et contacteur de detection de liberation de hayon*	*Motor de bloqueo de la puerta posterior e interruptor de detención de desbloqueo de la puerta posterior*
C 26	Control Valve Assembly	*Ensemble de soupape de contrôle*	*Ensamblaje de la válvula de control*

Position of Parts in Body (Cont'd)

Code	English	*Francais*	*Español*
D 10	Damping Force Control Actuator Front LH	*Dispositif de commande de contrôle de force d'amortissement avant gauche*	*Actuador de control de la fuerza de amortiguación frontal izquierdo*
D 11	Damping Force Control Actuator Front RH	*Dispositif de commande de contrôle de force d'amortissement avant droite*	*Actuador de control de la fuerza de amortiguación frontal derecho*
D 12	Damping Force Control Actuator Rear LH	*Dispositif de commande de contrôle de force d'amortissement arriere gauche*	*Actuador de control de la fuerza de amortiguación trasero izquierdo*
D 13	Damping Force Control Actuator Rear RH	*Dispositif de commande de contrôle de force d amortissement arriere droite*	*Actuador de control de la fuerza de amortiguación trasero derecho*
D 14	Detection SW (Rear Diff Lock)	*Detecteur (blocage de differentiel arrière)*	*Interruptor de deteccion (bloqueo del diferencial trasero)*
D 15	Door Courtesy Light Front LH	*Eclairage de courtoisie sur porte avant gauche*	*Luz de cortesia de la puerta frontal izquierda*
D 16	Door Courtesy Light Front RH	*Eclairage de courtoisie sur porte avant droite*	*Luz de cortesía de la puerta frontal derecha*
D 17	Door Courtesy Light Rear LH	*Eclairage de courtoisie sur porte arrière gauche*	*Luz de cortesia de la puerta trasera izquierda*
D 18	Door Courtesy Light Rear RH	*Eclairage de courtoisie sur porte arriere droite*	*Luz de cortesia de la puerta trasera derecha*
D 19	Door Courtesy SW Front LH	*Contacteur d'eclairage de courtoisie sur porte avant gauche*	*Interruptor de cortesia de la puerta frontal izquierda*
D 20	Door Courtesy SW Front RH	*Contacteur d eclairage de courtoisie sur porte avant droite*	*Interruptor de cortesia de la puerta frontal derecha*
D 21	Door Courtesy SW Rear LH	*Contacteur d éclairage de courtoisie sur porte arriere gauche*	*Interruptor de cortesía de la puerta trasera izquierda*
D 22	Door Courtesy SW Rear RH	*Contacteur d éclairage de courtoisie sur porte arrière droite*	*Interruptor de cortesia de la puerta trasera derecha*
D 23	Door Key Lock and Unlock SW LH	*Contacteur de condamnation et de liberation de porte gauche avec la cle*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta izquierda*
D 24	Door Key Lock and Unlock SW RH	*Contacteur de condamnation et de libération de porte droite avec la clé*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta derecha*
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	*Moteur de condamnation de porte et contacteur de détection de libération de porte avant gauche*	*Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta frontal izquierda*
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	*Moteur de condamnation de porte et contacteur de détection de liberation de porte avant droite*	*Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta frontal derecha*
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	*Moteur de condamnation de porte et contacteur de détection de liberation de porte arrière gauche*	*Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta trasera izquierda*
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	*Moteur de condamnation de porte et contacteur de detection de libération de porte arrière droite*	*Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta trasera derecha*
D 29	Driving Position Memory SW	*Commande de mémoire de position de conduite*	*Interruptor de la memoria de la posición de conducción*
F 23	Front Door Speaker LH	*Haut-parleur de porte avant gauche*	*Altavoz de la puerta frontal izquierda*
F 24	Front Door Speaker RH	*Haut-parleur de porte avant droite*	*Altavoz de la puerta frontal derecha*
F 25	Front Interior Light	*Plafonnier avant*	*Luz interior frontal*
F 26	Front Personal Light	*Projecteur individuel avant*	*Luz personal frontal*
F 28	Fuel Pump and Sender	*Pompe d'alimentation et jauge émettrice de niveau*	*Bomba de combustible y emisor*
F 29	Fuel Pump Control ECU	*ECU de commande de pompe d alimentation*	*ECU de control de la bomba de combustible*
F 30	Fuel Pump Select Relay	*Relais de selection de pompe d alimentation*	*Rele de selección de la bomba de combustible*
F 31	Fuel Solenoid Valve 1	*Soupape a solénoide de carburant 1*	*Válvula de solenoide de combustible 1*
F 32	Fuel Solenoid Valve 2	*Soupape à solénoide de carburant 2*	*Valvula de solenoide de combustible 2*
H 20	Height Control Sensor Rear	*Capteur arriere de commande de reglage de hauteur*	*Sensor de control de la altura trasero*
H 21	High Mounted Stop Light	*Feux stop a implantation haute*	*Luz de parada de montura alta*
J 42	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 43	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 44	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 45	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 46	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 47	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 48	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 49	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 50	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 51	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 52	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 53	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*

Position of Parts in Body

[LHD : Liftgate Type1]

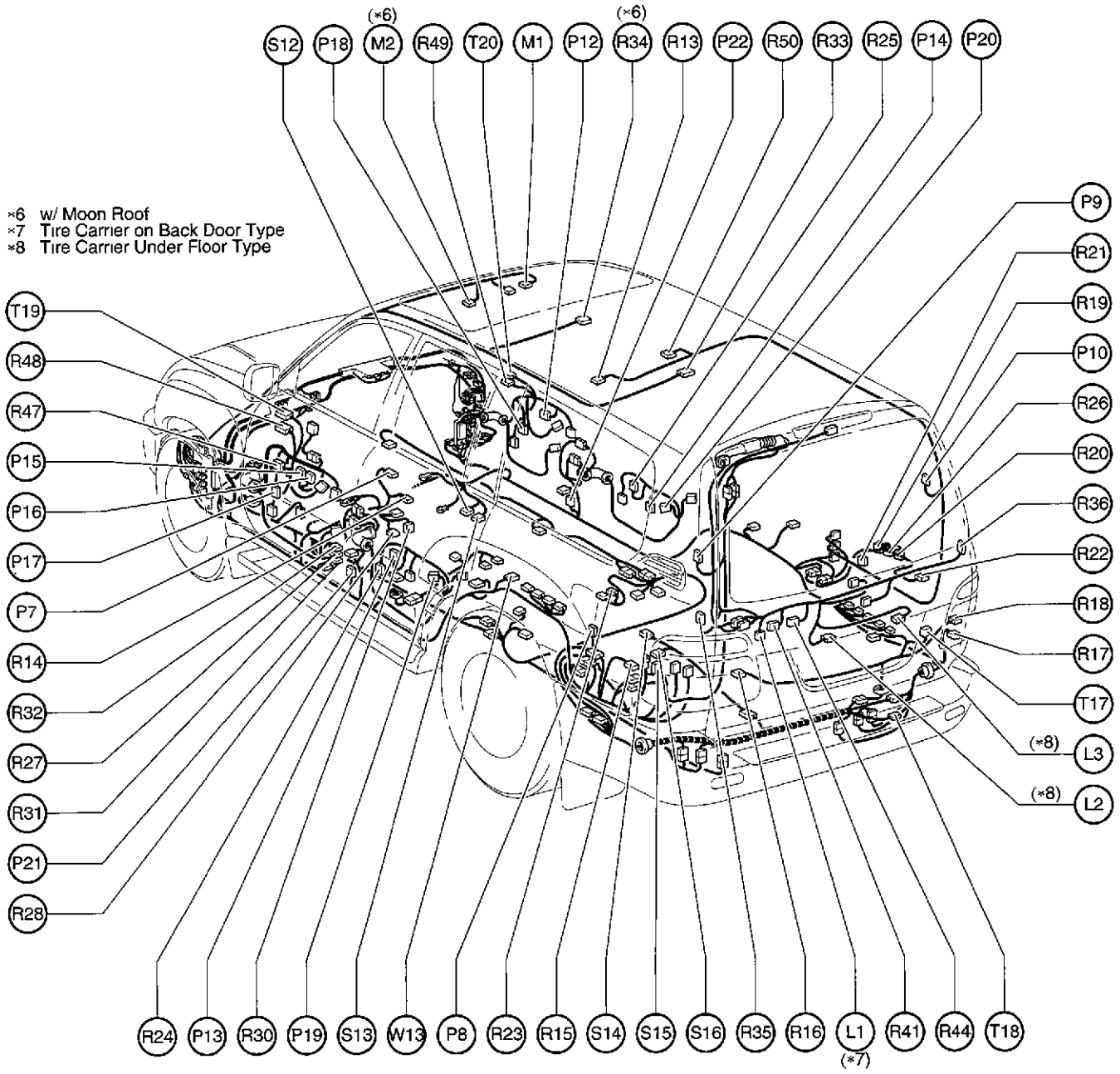


Position of Parts in Body

Code	English	Deutsch
A 41	A/C Amplifier	A/C-Verstarker
A 42	A/C Amplifier	A/C-Verstarker
A 43	A/C Amplifier	A/C-Verstarker
A 44	A/C Amplifier	A/C-Verstarker
A 45	ABS Speed Sensor Rear LH	ABS-Raddrehzahlsensor, hinten, links
A 46	ABS Speed Sensor Rear RH	ABS-Raddrehzahlsensor, hinten, rechts
A 47	Accumulator Solenoid	Druckspeicher-Solenoid
B 7	Back Door Courtesy SW	Heckklappenleuchtenschalter
B 8	Back Door Key Lock and Unlock SW	Heckklappenverriegelungsschalter
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	Heckklappenverriegelungsmotor und Heckklappenentriegelungsschalter
C 26	Control Valve Assembly	Regelventil-Bauteil
D 10	Damping Force Control Actuator Front LH	Dampfungskraft-Federungsstellglied, vorne links
D 11	Damping Force Control Actuator Front RH	Dampfungskraft-Federungsstellglied vorne, rechts
D 12	Damping Force Control Actuator Rear LH	Dampfungskraft-Federungsstellglied, hinten, links
D 13	Damping Force Control Actuator Rear RH	Dampfungskraft-Federungsstellglied, hinten, rechts
D 14	Detection SW (Rear Diff Lock)	Abtastschalter (hintere Differentialsperre)
D 15	Door Courtesy Light Front LH	Turleuchte, vorne, links
D 16	Door Courtesy Light Front RH	Turleuchte, vorne, rechts
D 17	Door Courtesy Light Rear LH	Turleuchte hinten, links
D 18	Door Courtesy Light Rear RH	Turleuchte, hinten, rechts
D 19	Door Courtesy SW Front LH	Turleuchtenschalter, vorne, links
D 20	Door Courtesy SW Front RH	Turleuchtenschalter, vorne, rechts
D 21	Door Courtesy SW Rear LH	Turleuchtenschalter, hinten, links
D 22	Door Courtesy SW Rear RH	Turleuchtenschalter, hinten, rechts
D 23	Door Key Lock and Unlock SW LH	Turschloßverriegelungsschalter, links
D 24	Door Key Lock and Unlock SW RH	Turschloßverriegelungsschalter, rechts
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	Türverriegelungsmotor und Türentriegelungsschalter, vorne, links
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	Turverriegelungsmotor und Turentriegelungsschalter, vorne, rechts
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	Turverriegelungsmotor und Türentriegelungsschalter, hinten links
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	Turverriegelungsmotor und Turentriegelungsschalter, hinten, rechts
D 29	Driving Position Memory SW	Positionsspeicherschalter
F 23	Front Door Speaker LH	Vorderturlautsprecher links
F 24	Front Door Speaker RH	Vorderturlautsprecher, rechts
F 25	Front Interior Light	vordere Innenleuchte
F 26	Front Personal Light	vordere Leseleuchte
F 28	Fuel Pump and Sender	Kraftstoffpumpe und Standgeber
F 29	Fuel Pump Control ECU	Kraftstoffpumpensteuer-ECU
F 30	Fuel Pump Select Relay	Kraftstoffpumpenwahlrelais
F 31	Fuel Solenoid Valve 1	Kraftstoffmagnetventil 1
F 32	Fuel Solenoid Valve 2	Kraftstoffmagnetventil 2
H 20	Height Control Sensor Rear	Hohensteuerungssensor, hinten
H 21	High Mounted Stop Light	Zusatzbremsleuchte
J 42	Junction Connector	Verbindungsstecker
J 43	Junction Connector	Verbindungsstecker
J 44	Junction Connector	Verbindungsstecker
J 45	Junction Connector	Verbindungsstecker
J 46	Junction Connector	Verbindungsstecker
J 47	Junction Connector	Verbindungsstecker
J 48	Junction Connector	Verbindungsstecker
J 49	Junction Connector	Verbindungsstecker
J 50	Junction Connector	Verbindungsstecker
J 51	Junction Connector	Verbindungsstecker
J 52	Junction Connector	Verbindungsstecker
J 53	Junction Connector	Verbindungsstecker

Position of Parts in Body

[LHD : Liftgate Type 2]

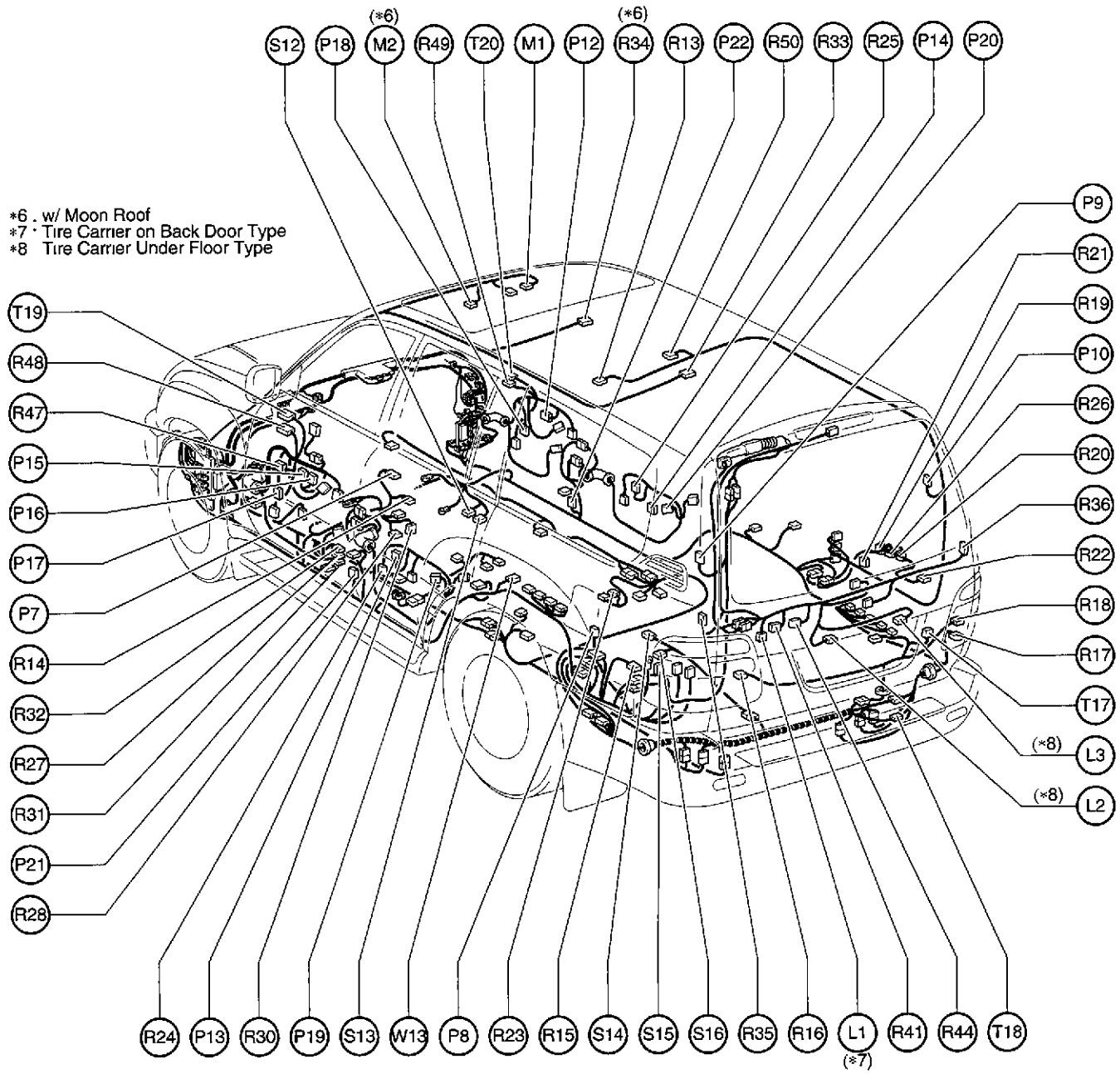


Position of Parts in Body

Code	English	Français	Español
L 1	License Plate Light	Eclairage de plaque minéralogique	Luz de la matrícula
L 2	License Plate Light LH	Eclairage de plaque minéralogique gauche	Luz de la matrícula izquierda
L 3	License Plate Light RH	Eclairage de plaque minéralogique droit	Luz de la matrícula derecha
M 1	Moon Roof Control ECU	ECU de commande de toit ouvrant	ECU de control del techo lunar
M 2	Moon Roof Control SW	Commande de toit ouvrant	Interruptor de control del techo lunar
P 7	Parking Brake SW	Contacteur de frein de stationnement	Interruptor del freno de estacionamiento
P 8	Power Outlet (Luggage Compartment)	Prise d'alimentation (compartiment a bagages)	Toma de alimentación (portaequipajes)
P 9	Power Vent Window Motor LH	Moteur de glace de ventilation electrique gauche	Motor de la ventanilla ventiladora automatica izquierda
P 10	Power Vent Window Motor RH	Moteur de glace de ventilation electrique droite	Motor de la ventanilla ventiladora automática derecha
P 12	Power Window Control SW Front RH	Commande de leve-glace electrique avant droit	Interruptor de control de la ventanilla automática frontal derecha
P 13	Power Window Control SW Rear LH	Commande de lève-glace electrique arriere gauche	Interruptor de control de la ventanilla automática trasera izquierda
P 14	Power Window Control SW Rear RH	Commande de lève-glace électrique arriere droit	Interruptor de control de la ventanilla automática trasera derecha
P 15	Power Window Master SW	Commande génerale de lève-glace electrique	Interruptor principal de la ventanilla automática
P 16	Power Window Master SW	Commande générale de leve glace electrique	Interruptor principal de la ventanilla automática
P 17	Power Window Motor Front LH	Moteur de leve-glace électrique avant gauche	Motor de la ventanilla automática frontal izquierda
P 18	Power Window Motor Front RH	Moteur de leve-glace electrique avant droit	Motor de la ventanilla automatica frontal derecha
P 19	Power Window Motor Rear LH	Moteur de leve-glace électrique arriere gauche	Motor de la ventanilla automática trasera izquierda
P 20	Power Window Motor Rear RH	Moteur de leve-glace electrique arrière droit	Motor de la ventanilla automática trasera derecha
P 21	Pretensioner LH	Prétendeur gauche	Pretensor izquierdo
P 22	Pretensioner RH	Pretendeur droit	Pretensor derecho
R 13	Rear A/C Control SW	Commande de A/C arrière	Interruptor de control del A/C trasero
R 14	Rear Air Mix Control Servo Motor	Servomoteur de commande de mélange d air arrière	Servomotor de control de mezcla de aire trasero
R 15	Rear Combination Light LH	Eclairage arrière combiné gauche	Luz de combinacion trasera izquierda
R 16	Rear Combination Light LH	Eclairage arrière combine gauche	Luz de combinacion trasera izquierda
R 17	Rear Combination Light RH	Eclairage arriere combiné droit	Luz de combinacion trasera derecha
R 18	Rear Combination Light RH	Eclairage arriere combiné droit	Luz de combinación trasera derecha
R 19	Rear Cooler Blower Motor	Commande de soufflerie de climatiseur arriere	Motor del soplador del enfriador trasero
R 20	Rear Cooler Magnetic Valve	Vanne electromagnetique de climatiseur arrière	Válvula magnetica del enfriador trasero
R 21	Rear Cooler Power Transistor	Transistor d alimentation de climatiseur arrière	Transistor de potencia del enfriador trasero
R 22	Rear Cooler Relay	Relais de climatiseur arriere	Rele del enfriador trasero
R 23	Rear Diff Lock Motor	Moteur de blocage de différentiel arrière	Motor de bloqueo del diferencial trasero
R 24	Rear Door Speaker LH	Haut-parleur de porte arriere gauche	Altavoz de la puerta trasera izquierda
R 25	Rear Door Speaker RH	Haut parleur de porte arrière droit	Altavoz de la puerta trasera derecha
R 26	Rear Evaporator Temp Sensor	Capteur de temperature d'évaporateur arriere	Sensor de la temperatura del evaporador trasero
R 27	Rear Heater Blower Motor	Moteur de soufflerie de chauffage arriere	Motor del soplador del calefactor trasero
R 28	Rear Heater Blower Resistor	Resistance de soufflerie de chauffage arriere	Resistor del soplador del calefactor trasero
R 30	Rear Heater Power Transistor	Transistor d'alimentation de chauffage arriere	Transistor de potencia del calefactor trasero
R 31	Rear Heater Relay	Relais de chauffage arrière	Rele del calefactor trasero
R 32	Rear Inlet Air Temp Sensor	Capteur de temperature d'air d admission arriere	Sensor de la temperatura del aire de admisión trasero
R 33	Rear Interior Light	Plafonnier arrière	Luz interior trasera
R 34	Rear Personal Light	Projecteur individuel arrière	Luz personal trasera
R 35	Rear Window Defogger	Désembueur de glace de lunette arriere	Desempañador de la ventanilla trasera
R 36	Rear Window Defogger	Désembueur de glace de lunette arrière	Desempañador de la ventanilla trasera
R 41	Rear Wiper Motor	Moteur d'essuie glace de lunette arrière	Motor del limpiador trasero
R 44	Rear Wiper Relay	Relais d'essuie-glace de lunette arriere	Rele del limpiador trasero
R 47	Remote Control Mirror ECU	ECU de retroviseur à commande électrique	ECU del espejo con control remoto
R 48	Remote Control Mirror LH	Rétroviseur a commande électrique gauche	Espejo retrovisor de control remoto izquierdo
R 49	Remote Control Mirror RH	Rétroviseur a commande electrique droit	Espejo retrovisor de control remoto derecho
R 50	Room Temp Sensor (Rear)	Capteur de température ambiante (arriere)	Sensor de la temperatura del compartimiento (trasero)
S 12	Stereo Component Amplifier	Amplificateur stéréo	Amplificador de componente estereo
S 13	Stereo Component Amplifier	Amplificateur steréo	Amplificador de componente estereo
S 14	Sub Fuel Pump	Pompe d'alimentation secondaire	Bomba de combustible secundario
S 15	Sub Fuel Pump Forcing Driving Relay	Relais de commande a force de pompe d alimentation secondaire	Rele impulsor de fuerza de la bomba de combustible secundaria
S 16	Sub Fuel Sender	Jauge emettrice de niveau d essence secondaire	Transmisor de combustible secundario
T 17	Tire Carrier Courtesy SW	Commutateur de courtoisie de porte-roue de secours	Interruptor de cortesia del soporte del neumático
T 18	Trailer Socket	Prise de remorque	Receptáculo para remolque
T 19	Tweeter LH	Tweeter gauche	Altavoz de agudos izquierdo
T 20	Tweeter RH	Tweeter droite	Altavoz de agudos derecho
W 13	Woofer (Speaker)	Woofer (haut-parleur)	Altavoz de graves (altavoz)

Position of Parts in Body

[LHD : Liftgate Type 2]

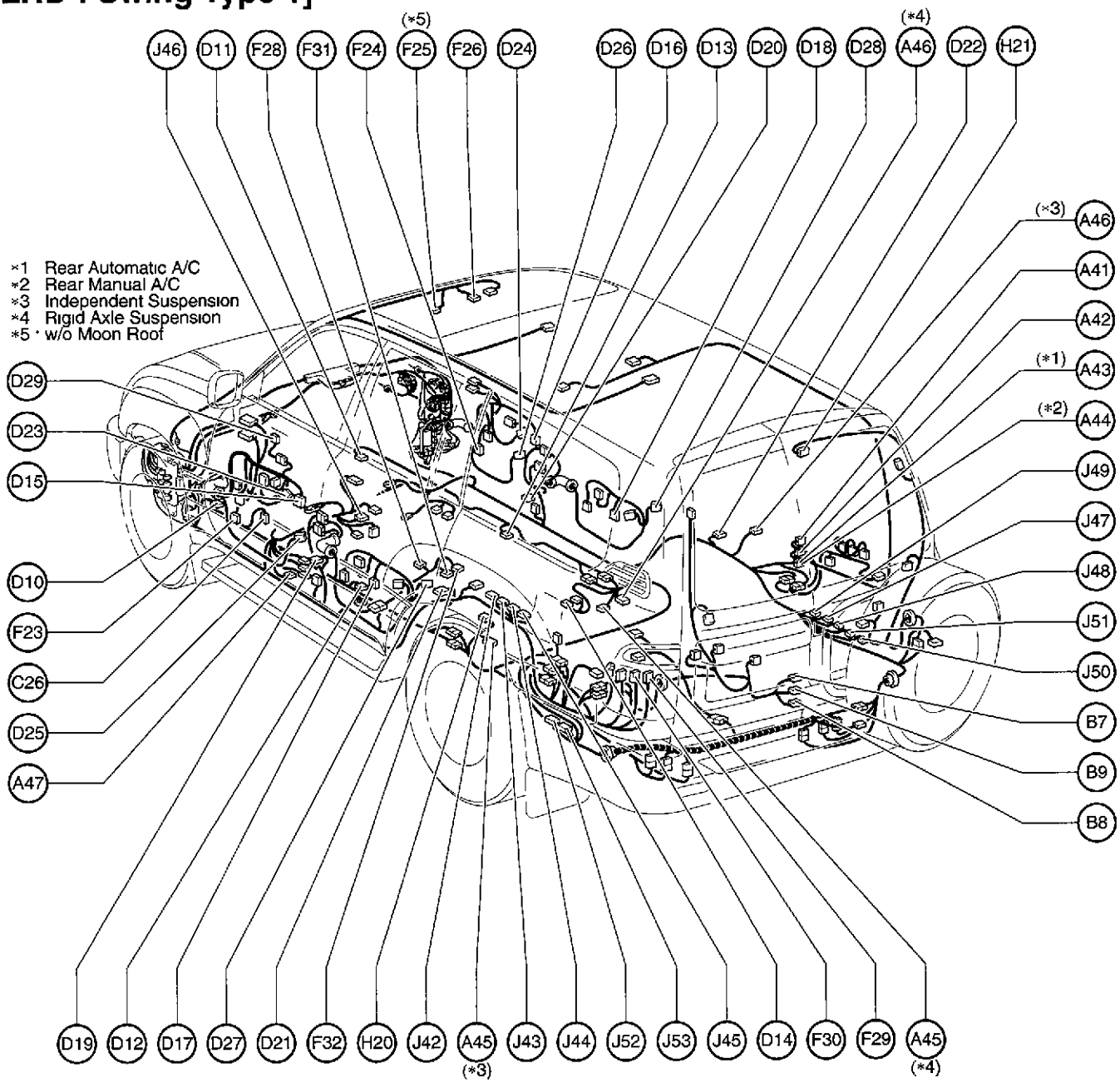


Position of Parts in Body

Code	English	Deutsch
L 1	License Plate Light	Kennzeichenleuchte
L 2	License Plate Light LH	Kennzeichenleuchte, links
L 3	License Plate Light RH	Kennzeichenleuchte, rechts
M 1	Moon Roof Control ECU	Monddachsteuer-ECU
M 2	Moon Roof Control SW	Monddachschalter
P 7	Parking Brake SW	Handbremsschalter
P 8	Power Outlet (Luggage Compartment)	Strombuchse (Gepackraum)
P 9	Power Vent Window Motor LH	Entluftungsfensterhebermotor, links
P 10	Power Vent Window Motor RH	Entluftungsfensterhebermotor rechts
P 12	Power Window Control SW Front RH	Fensterheberschalter, vorne, rechts
P 13	Power Window Control SW Rear LH	Fensterheberschalter, hinten, links
P 14	Power Window Control SW Rear RH	Fensterheberschalter, hinten, rechts
P 15	Power Window Master SW	Fensterheberhauptschalter
P 16	Power Window Master SW	Fensterheberhauptschalter
P 17	Power Window Motor Front LH	Fensterhebermotor, vorne, links
P 18	Power Window Motor Front RH	Fensterhebermotor vorne, rechts
P 19	Power Window Motor Rear LH	Fensterhebermotor, hinten links
P 20	Power Window Motor Rear RH	Fensterhebermotor hinten, rechts
P 21	Pretensioner LH	Straffer, links
P 22	Pretensioner RH	Straffer, rechts
R 13	Rear A/C Control SW	Schalter, hintere A/C
R 14	Rear Air Mix Control Servo Motor	hinterer Luftmischstellmotor
R 15	Rear Combination Light LH	hintere Kombileuchte, links
R 16	Rear Combination Light LH	hintere Kombileuchte, links
R 17	Rear Combination Light RH	hintere Kombileuchte, rechts
R 18	Rear Combination Light RH	hintere Kombileuchte, rechts
R 19	Rear Cooler Blower Motor	Geblasemotor, hintere Klimaanlage
R 20	Rear Cooler Magnetic Valve	Magnetventil, hintere Klimaanlage
R 21	Rear Cooler Power Transistor	hinterer Klimaanlage-Leistungstransistor
R 22	Rear Cooler Relay	hinteres Klimaanlagenrelais
R 23	Rear Diff Lock Motor	Verriegelungsmotor fur hinteres Differential
R 24	Rear Door Speaker LH	Hinterturlautsprecher, links
R 25	Rear Door Speaker RH	Hinterturlautsprecher, rechts
R 26	Rear Evaporator Temp Sensor	hinterer Verdampfertemperatursensor
R 27	Rear Heater Blower Motor	Geblasemotor, hintere Heizung
R 28	Rear Heater Blower Resistor	Geblasewiderstand, hintere Heizung
R 30	Rear Heater Power Transistor	hinterer Heizungs-Leistungstransistor
R 31	Rear Heater Relay	hinteres Heizungsrelais
R 32	Rear Inlet Air Temp Sensor	hinterer Ansauglufttemperatursensor
R 33	Rear Interior Light	hintere Innenleuchte
R 34	Rear Personal Light	hintere Leseleuchte
R 35	Rear Window Defogger	Heckscheibenheizung
R 36	Rear Window Defogger	Heckscheibenheizung
R 41	Rear Wiper Motor	Heckscheibenwischermotor
R 44	Rear Wiper Relay	Heckscheibenwischerrelais
R 47	Remote Control Mirror ECU	Spiegelstell-ECU
R 48	Remote Control Mirror LH	elektrisch einstellbarer Außenspiegel links
R 49	Remote Control Mirror RH	elektrisch einstellbarer Außenspiegel rechts
R 50	Room Temp. Sensor (Rear)	Innentemperatursensor (hinten)
S 12	Stereo Component Amplifier	Stereoverstarker
S 13	Stereo Component Amplifier	Stereoverstarker
S 14	Sub Fuel Pump	Nebenkraftstoffpumpe
S 15	Sub Fuel Pump Forcing Driving Relay	Nebenkraftstoffpumpe-Zwangsantriebsrelais
S 16	Sub Fuel Sender	Nebenkraftstofftankgeber
T 17	Tire Carrier Courtesy SW	Reserveradtrager-Turleuchtenschalter
T 18	Trailer Socket	Anhangerstecker
T 19	Tweeter LH	Hochton, links
T 20	Tweeter RH	Hochton, rechts
W 13	Woofer (Speaker)	Tieftonlautsprecher

Position of Parts in Body

[LHD : Swing Type 1]



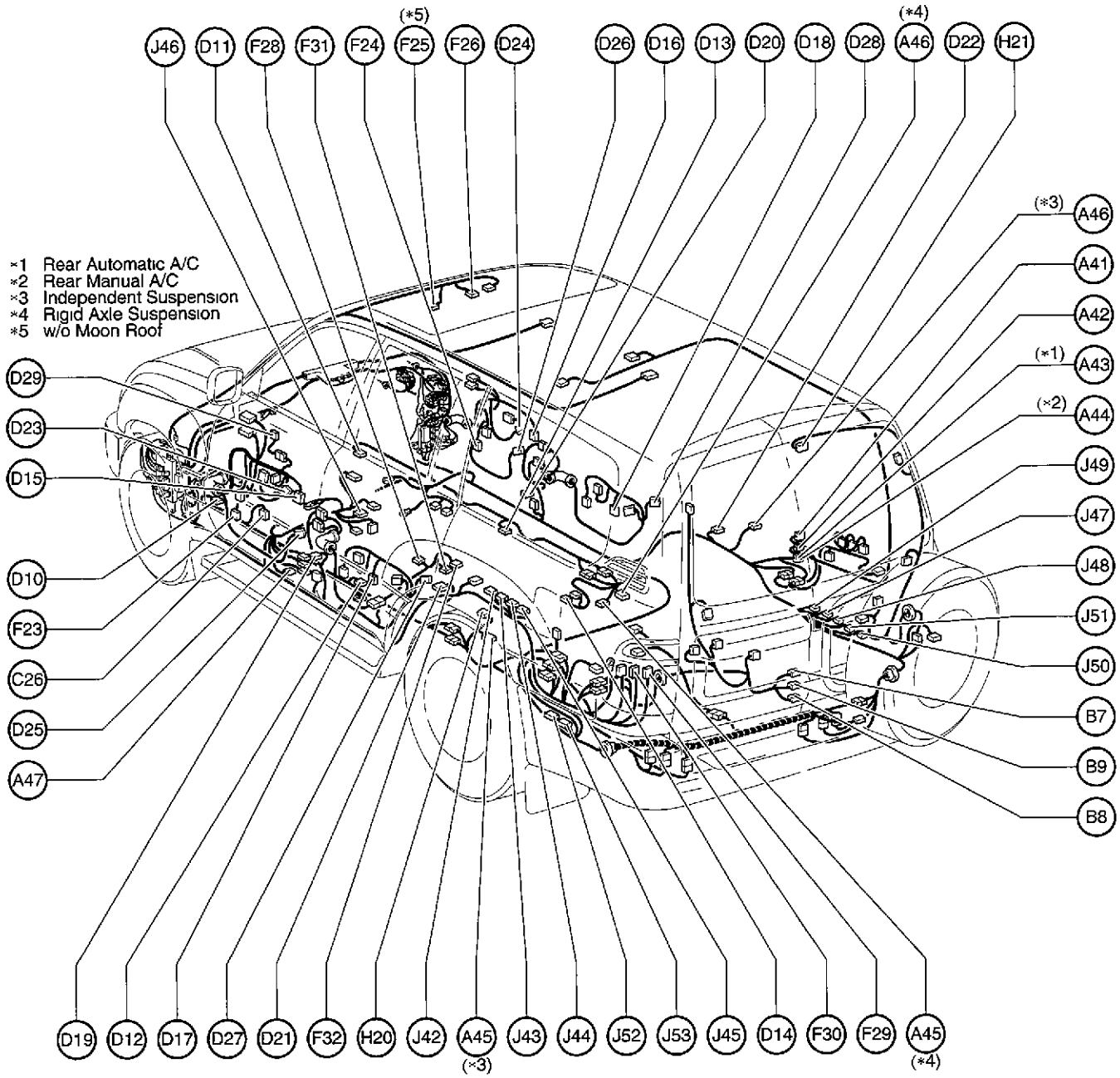
Code	English	*Français*	*Español*
A 41	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 42	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 43	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 44	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 45	ABS Speed Sensor Rear LH	*Capteur de vitesse de ABS arriere gauche*	*Sensor de velocidad de ABS trasero izquierdo*
A 46	ABS Speed Sensor Rear RH	*Capteur de vitesse de ABS arriere droit*	*Sensor de velocidad de ABS trasero derecho*
A 47	Accumulator Solenoid	*Solenoide d'accumulateur*	*Solenoide del acumulador*
B 7	Back Door Courtesy SW	*Contacteur d'eclairage de courtoisie de hayon*	*Interruptor de cortesia de la puerta posterior*
B 8	Back Door Key Lock and Unlock SW	*Contacteur de condamnation et de libération de hayon*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta posterior*
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	*Moteur de condamnation de hayon et contacteur de détection de liberation de hayon*	*Motor de bloqueo de la puerta posterior e interruptor de detención de desbloqueo de la puerta posterior*
C 26	Control Valve Assembly	*Ensemble de soupape de contrôle*	*Ensamblaje de la válvula de control*

Position of Parts in Body (Cont'd)

Code	English	Francais	Español
D 10	Damping Force Control Actuator Front LH	Dispositif de commande de contrôle de force d'amortissement avant gauche	Actuador de control de la fuerza de amortiguación frontal izquierdo
D 11	Damping Force Control Actuator Front RH	Dispositif de commande de contrôle de force d'amortissement avant droite	Actuador de control de la fuerza de amortiguación frontal derecho
D 12	Damping Force Control Actuator Rear LH	Dispositif de commande de contrôle de force d'amortissement arriere gauche	Actuador de control de la fuerza de amortiguación trasero izquierdo
D 13	Damping Force Control Actuator Rear RH	Dispositif de commande de contrôle de force d'amortissement arrière droite	Actuador de control de la fuerza de amortiguacion trasero derecho
D 14	Detection SW (Rear Diff Lock)	Detecteur (blocage de differentiel arrière)	Interruptor de deteccion (bloqueo del diferencial trasero)
D 15	Door Courtesy Light Front LH	Eclairage de courtoisie sur porte avant gauche	Luz de cortesia de la puerta frontal izquierda
D 16	Door Courtesy Light Front RH	Eclairage de courtoisie sur porte avant droite	Luz de cortesia de la puerta frontal derecha
D 17	Door Courtesy Light Rear LH	Eclairage de courtoisie sur porte arrière gauche	Luz de cortesia de la puerta trasera izquierda
D 18	Door Courtesy Light Rear RH	Eclairage de courtoisie sur porte arriere droite	Luz de cortesia de la puerta trasera derecha
D 19	Door Courtesy SW Front LH	Contacteur d'eclairage de courtoisie sur porte avant gauche	Interruptor de cortesia de la puerta frontal izquierda
D 20	Door Courtesy SW Front RH	Contacteur d éclairage de courtoisie sur porte avant droite	Interruptor de cortesia de la puerta frontal derecha
D 21	Door Courtesy SW Rear LH	Contacteur d'eclairage de courtoisie sur porte arriere gauche	Interruptor de cortesia de la puerta trasera izquierda
D 22	Door Courtesy SW Rear RH	Contacteur d'éclairage de courtoisie sur porte arrière droite	Interruptor de cortesia de la puerta trasera derecha
D 23	Door Key Lock and Unlock SW LH	Contacteur de condamnation et de liberation de porte gauche avec la cle	Interruptor de bloqueo y desbloqueo de la llave de la puerta izquierda
D 24	Door Key Lock and Unlock SW RH	Contacteur de condamnation et de liberation de porte droite avec la clé	Interruptor de bloqueo y desbloqueo de la llave de la puerta derecha
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	Moteur de condamnation de porte et contacteur de détection de liberation de porte avant gauche	Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta frontal izquierda
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	Moteur de condamnation de porte et contacteur de détection de libération de porte avant droite	Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta frontal derecha
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	Moteur de condamnation de porte et contacteur de détection de libération de porte arriere gauche	Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta trasera izquierda
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	Moteur de condamnation de porte et contacteur de détection de liberation de porte arrière droite	Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta trasera derecha
D 29	Diving Position Memory SW	Commande de memoire de position de conduite	Interruptor de la memoria de la posicion de conducción
F 23	Front Door Speaker LH	Haut-parleur de porte avant gauche	Altavoz de la puerta frontal izquierda
F 24	Front Door Speaker RH	Haut parleur de porte avant droite	Altavoz de la puerta frontal derecha
F 25	Front Interior Light	Plafonnier avant	Luz interior frontal
F 26	Front Personal Light	Projecteur individuel avant	Luz personal frontal
F 28	Fuel Pump and Sender	Pompe d alimentation et jauge emettrice de niveau	Bomba de combustible y emisor
F 29	Fuel Pump Control ECU	ECU de commande de pompe d alimentation	ECU de control de la bomba de combustible
F 30	Fuel Pump Select Relay	Relais de selection de pompe d alimentation	Rele de selección de la bomba de combustible
F 31	Fuel Solenoid Valve 1	Soupape a solenoide de carburant 1	Válvula de solenoide de combustible 1
F 32	Fuel Solenoid Valve 2	Soupape a solenoide de carburant 2	Válvula de solenoide de combustible 2
H 20	Height Control Sensor Rear	Capteur arriere de commande de reglage de hauteur	Sensor de control de la altura trasero
H 21	High Mounted Stop Light	Feux stop a implantation haute	Luz de parada de montura alta
J 42	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 43	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 44	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 45	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 46	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 47	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 48	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 49	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 50	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 51	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 52	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 53	Junction Connector	Bloc raccord de jonction	Conector de enlace

Position of Parts in Body

[LHD : Swing Type 1]

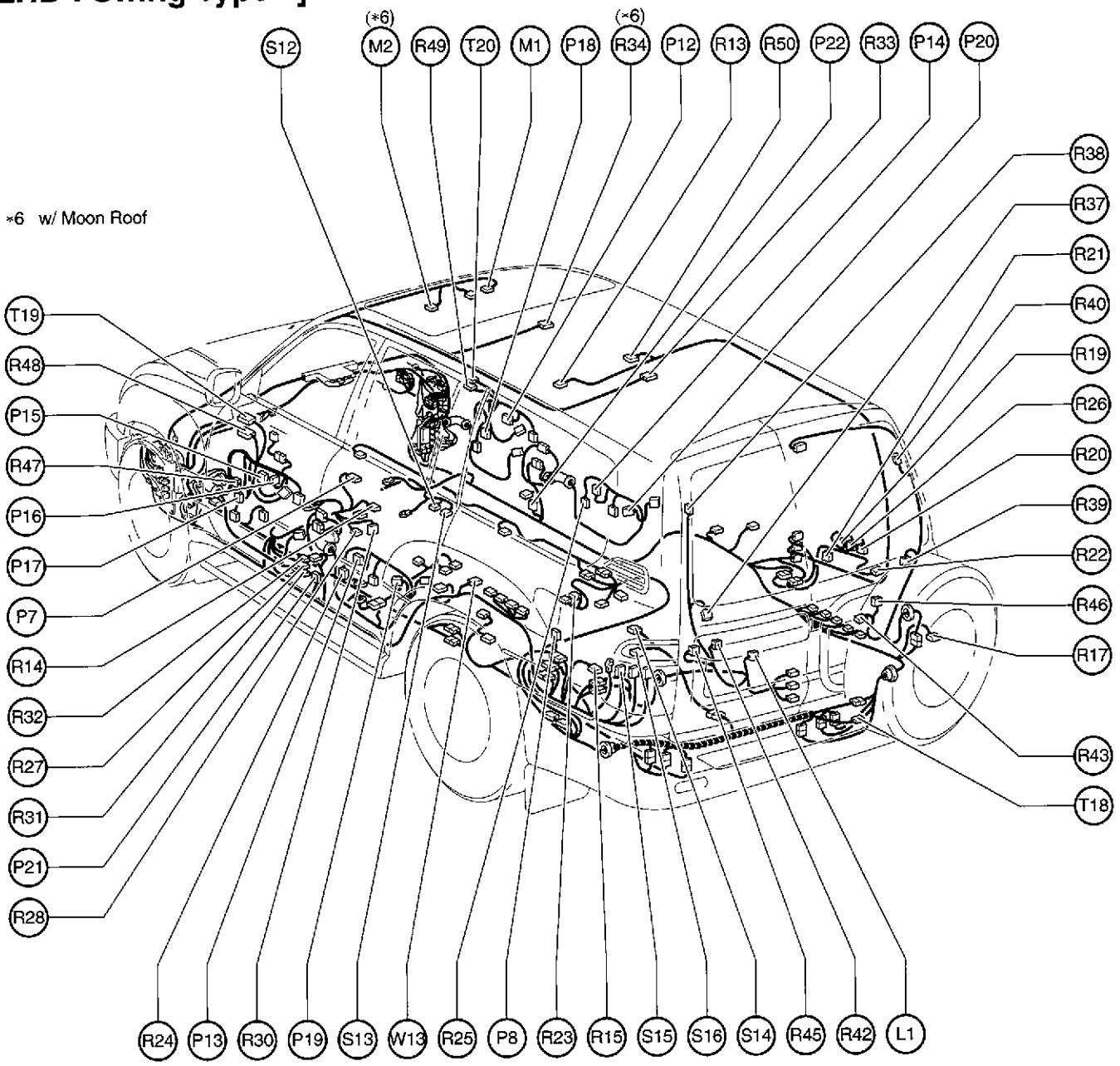


Position of Parts in Body

Code	English	Deutsch
A 41	A/C Amplifier	A/C-Verstarker
A 42	A/C Amplifier	A/C-Verstarker
A 43	A/C Amplifier	A/C-Verstarker
A 44	A/C Amplifier	A/C-Verstarker
A 45	ABS Speed Sensor Rear LH	ABS-Raddrehzahlsensor, hinten links
A 46	ABS Speed Sensor Rear RH	ABS-Raddrehzahlsensor, hinten, rechts
A 47	Accumulator Solenoid	Druckspeicher-Solenoid
B 7	Back Door Courtesy SW	Heckklappenleuchtenschalter
B 8	Back Door Key Lock and Unlock SW	Heckklappenverriegelungsschalter
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	Heckklappenverriegelungsmotor und Heckklappenentriegelungsschalter
C 26	Control Valve Assembly	Regelventil-Bauteil
D 10	Damping Force Control Actuator Front LH	Dampfungskraft-Federungsstellglied, vorne, links
D 11	Damping Force Control Actuator Front RH	Dampfungskraft-Federungsstellglied, vorne, rechts
D 12	Damping Force Control Actuator Rear LH	Dampfungskraft-Federungsstellglied, hinten, links
D 13	Damping Force Control Actuator Rear RH	Dampfungskraft-Federungsstellglied, hinten, rechts
D 14	Detection SW (Rear Diff Lock)	Abtastschalter (hintere Differentialsperre)
D 15	Door Courtesy Light Front LH	Türleuchte, vorne links
D 16	Door Courtesy Light Front RH	Türleuchte, vorne, rechts
D 17	Door Courtesy Light Rear LH	Turleuchte hinten, links
D 18	Door Courtesy Light Rear RH	Turleuchte, hinten, rechts
D 19	Door Courtesy SW Front LH	Turleuchtenschalter, vorne, links
D 20	Door Courtesy SW Front RH	Türleuchtenschalter, vorne, rechts
D 21	Door Courtesy SW Rear LH	Turleuchtenschalter, hinten, links
D 22	Door Courtesy SW Rear RH	Turleuchtenschalter, hinten, rechts
D 23	Door Key Lock and Unlock SW LH	Turschloßverriegelungsschalter, links
D 24	Door Key Lock and Unlock SW RH	Turschloßverriegelungsschalter, rechts
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	Turverriegelungsmotor und Turentriegelungsschalter vorne, links
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	Turverriegelungsmotor und Turentriegelungsschalter, vorne, rechts
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	Turverriegelungsmotor und Turentriegelungsschalter, hinten links
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	Turverriegelungsmotor und Türentriegelungsschalter hinten, rechts
D 29	Driving Position Memory SW	Positionsspeicherschalter
F 23	Front Door Speaker LH	Vorderturlautsprecher, links
F 24	Front Door Speaker RH	Vorderturlautsprecher, rechts
F 25	Front Interior Light	vordere Innenleuchte
F 26	Front Personal Light	vordere Leseleuchte
F 28	Fuel Pump and Sender	Kraftstoffpumpe und Standgeber
F 29	Fuel Pump Control ECU	Kraftstoffpumpensteuer-ECU
F 30	Fuel Pump Select Relay	Kraftstoffpumpenwahlrelais
F 31	Fuel Solenoid Valve 1	Kraftstoffmagnetventil 1
F 32	Fuel Solenoid Valve 2	Kraftstoffmagnetventil 2
H 20	Height Control Sensor Rear	Hohensteuerungssensor, hinten
H 21	High Mounted Stop Light	Zusatzbremsleuchte
J 42	Junction Connector	Verbindungsstecker
J 43	Junction Connector	Verbindungsstecker
J 44	Junction Connector	Verbindungsstecker
J 45	Junction Connector	Verbindungsstecker
J 46	Junction Connector	Verbindungsstecker
J 47	Junction Connector	Verbindungsstecker
J 48	Junction Connector	Verbindungsstecker
J 49	Junction Connector	Verbindungsstecker
J 50	Junction Connector	Verbindungsstecker
J 51	Junction Connector	Verbindungsstecker
J 52	Junction Connector	Verbindungsstecker
J 53	Junction Connector	Verbindungsstecker

Position of Parts in Body

[LHD : Swing Type 2]



*6 w/ Moon Roof

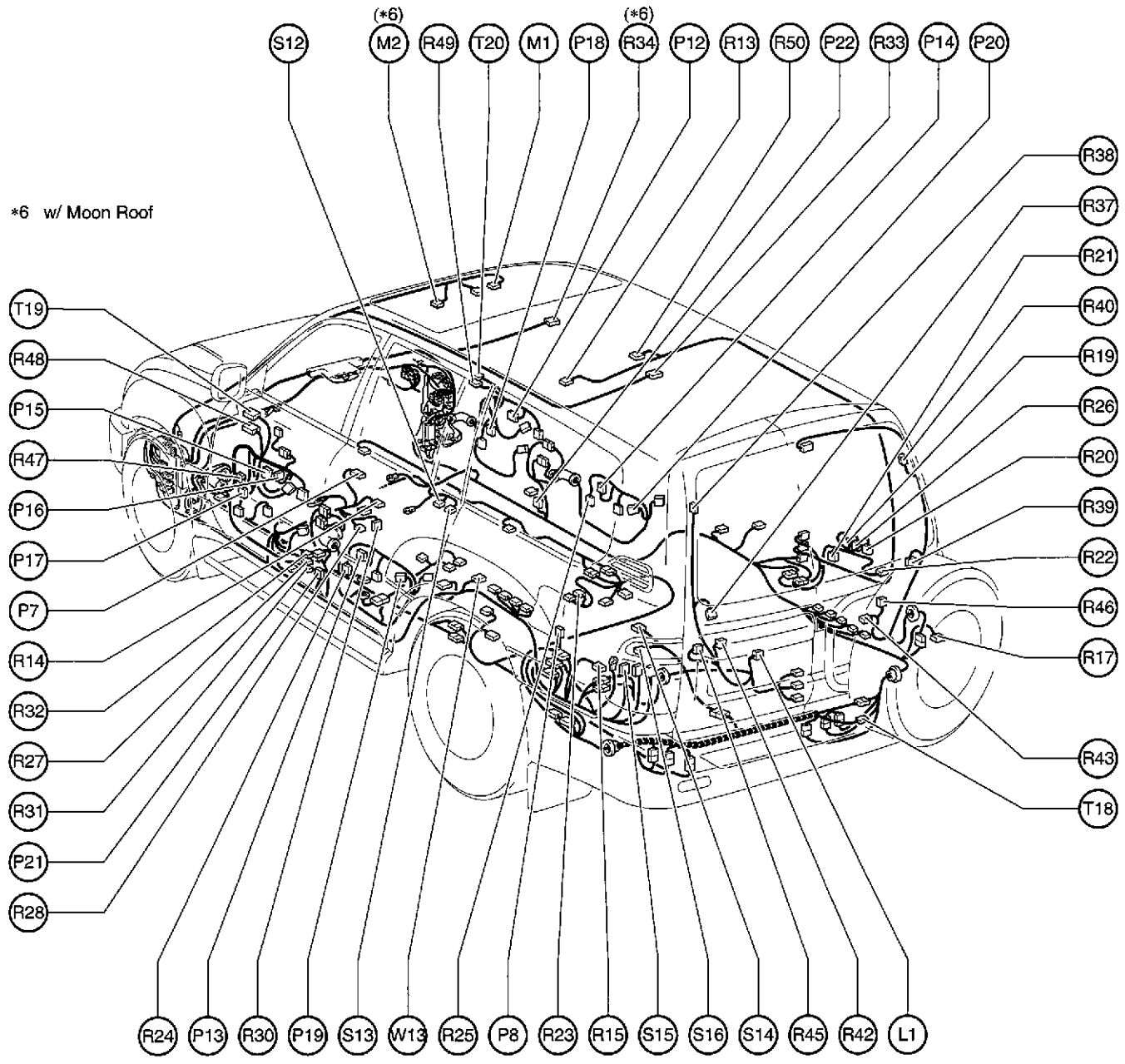
Code	English	*Francais*	*Español*
L 1	License Plate Light	*Eclairage de plaque mineralogique*	*Luz de la matricula*
M 1	Moon Roof Control ECU	*ECU de commande de toit ouvrant*	*ECU de control del techo lunar*
M 2	Moon Roof Control SW	*Commande de toit ouvrant*	*Interruptor de control del techo lunar*
P 7	Parking Brake SW	*Contacteur de frein de stationnement*	*Interruptor del freno de estacionamiento*
P 8	Power Outlet (Luggage Compartment)	*Prise d'alimentation (compartiment a bagages)*	*Toma de alimentación (portaequipajes)*
P 12	Power Window Control SW Front RH	*Commande de leve-glace électrique avant droit*	*Interruptor de control de la ventanilla automática frontal derecha*
P 13	Power Window Control SW Rear LH	*Commande de leve-glace électrique arrière gauche*	*Interruptor de control de la ventanilla automática trasera izquierda*
P 14	Power Window Control SW Rear RH	*Commande de leve-glace électrique arrière droit*	*Interruptor de control de la ventanilla automática trasera derecha*
P 15	Power Window Master SW	*Commande générale de leve-glace electrique*	*Interruptor principal de la ventanilla automática*
P 16	Power Window Master SW	*Commande générale de lève-glace electrique*	*Interruptor principal de la ventanilla automática*
P 17	Power Window Motor Front LH	*Moteur de lève-glace électrique avant gauche*	*Motor de la ventanilla automática frontal izquierda*

Position of Parts in Body (Cont'd)

Code	English	Français	Español
P 18	Power Window Motor Front RH	*Moteur de leve-glace electrique avant droit*	*Motor de la ventanilla automática frontal derecha*
P 19	Power Window Motor Rear LH	*Moteur de leve-glace electrique arrière gauche*	*Motor de la ventanilla automatica trasera izquierda*
P 20	Power Window Motor Rear RH	*Moteur de leve-glace électrique arrière droit*	*Motor de la ventanilla automática trasera derecha*
P 21	Pretensioner LH	*Prétendeur gauche*	*Pretensor izquierdo*
P 22	Pretensioner RH	*Pretendeur droit*	*Pretensor derecho*
R 13	Rear A/C Control SW	*Commande de A/C arriere*	*Interruptor de control del A/C trasero*
R 14	Rear Air Mix Control Servo Motor	*Servomoteur de commande de melange d'air arrière*	*Servomotor de control de mezcla de aire trasero*
R 15	Rear Combination Light LH	*Eclairage arrière combiné gauche*	*Luz de combinacion trasera izquierda*
R 17	Rear Combination Light RH	*Eclairage arriere combine droit*	*Luz de combinación trasera derecha*
R 19	Rear Cooler Blower Motor	*Commande de soufflerie de climatiseur arrière*	*Motor del soplador del enfriador trasero*
R 20	Rear Cooler Magnetic Valve	*Vanne électromagnétique de climatiseur arrière*	*Valvula magnetica del enfriador trasero*
R 21	Rear Cooler Power Transistor	*Transistor d alimentation de climatiseur arriere*	*Transistor de potencia del enfriador trasero*
R 22	Rear Cooler Relay	*Relais de climatiseur arriere*	*Relé del enfriador trasero*
R 23	Rear Diff Lock Motor	*Moteur de blocage de differentiel arrière*	*Motor de bloqueo del diferencial trasero*
R 24	Rear Door Speaker LH	*Haut-parleur de porte arrière gauche*	*Altavoz de la puerta trasera izquierda*
R 25	Rear Door Speaker RH	*Haut-parleur de porte arriere droit*	*Altavoz de la puerta trasera derecha*
R 26	Rear Evaporator Temp Sensor	*Capteur de temperature d evaporateur arrière*	*Sensor de la temperatura del evaporador trasero*
R 27	Rear Heater Blower Motor	*Moteur de soufflerie de chauffage arrière*	*Motor del soplador del calefactor trasero*
R 28	Rear Heater Blower Resistor	*Resistance de soufflerie de chauffage arriere*	*Resistor del soplador del calefactor trasero*
R 30	Rear Heater Power Transistor	*Transistor d alimentation de chauffage arrière*	*Transistor de potencia del calefactor trasero*
R 31	Rear Heater Relay	*Relais de chauffage arrière*	*Relé del calefactor trasero*
R 32	Rear Inlet Air Temp Sensor	*Capteur de temperature d'air d'admission arriere*	*Sensor de la temperatura del aire de admisión trasero*
R 33	Rear Interior Light	*Plafonnier arriere*	*Luz interior trasera*
R 34	Rear Personal Light	*Projecteur individuel arriere*	*Luz personal trasera*
R 37	Rear Window Defogger LH	*Désembueur de glace de lunette arriere gauche*	*Desempañador de la ventanilla trasera izquierda*
R 38	Rear Window Defogger LH	*Desembueur de glace de lunette arrière gauche*	*Desempañador de la ventanilla trasera izquierda*
R 39	Rear Window Defogger RH	*Désembueur de glace de lunette arriere droit*	*Desempañador de la ventanilla trasera derecha*
R 40	Rear Window Defogger RH	*Desembueur de glace de lunette arrière droit*	*Desempañador de la ventanilla trasera derecha*
R 42	Rear Wiper Motor LH	*Moteur d'essuie-glace de lunette arriere gauche*	*Motor del limpiador trasero izquierdo*
R 43	Rear Wiper Motor RH	*Moteur d essuie-glace de lunette arrière droit*	*Motor del limpiador trasero derecho*
R 45	Rear Wiper Relay LH	*Relais d essuie glace de lunette arriere gauche*	*Relé del limpiador trasero izquierdo*
R 46	Rear Wiper Relay RH	*Relais d'essuie glace de lunette arriere droite*	*Rele del limpiador trasero derecho*
R 47	Remote Control Mirror ECU	*ECU de rétroviseur a commande electrique*	*ECU del espejo con control remoto*
R 48	Remote Control Mirror LH	*Retroviseur a commande electrique gauche*	*Espejo retrovisor de control remoto izquierdo*
R 49	Remote Control Mirror RH	*Rétroviseur à commande électrique droit*	*Espejo retrovisor de control remoto derecho*
R 50	Room Temp Sensor (Rear)	*Capteur de temperature ambiante (arriere)*	*Sensor de la temperatura del compartimiento (trasero)*
S 12	Stereo Component Amplifier	*Amplificateur stéréo*	*Amplificador de componente estereo*
S 13	Stereo Component Amplifier	*Amplificateur stéréo*	*Amplificador de componente estereo*
S 14	Sub Fuel Pump	*Pompe d alimentation secondaire*	*Bomba de combustible secundario*
S 15	Sub Fuel Pump Forcing Driving Relay	*Relais de commande a force de pompe d'alimentation secondaire*	*Rele impulsor de fuerza de la bomba de combustible secundaria*
S 16	Sub Fuel Sender	*Jauge émettrice de niveau d essence secondaire*	*Transmisor de combustible secundario*
T 18	Trailer Socket	*Prise de remorque*	*Receptáculo para remolque*
T 19	Tweeter LH	*Tweeter gauche*	*Altavoz de agudos izquierdo*
T 20	Tweeter RH	*Tweeter droite*	*Altavoz de agudos derecho*
W 13	Woofer (Speaker)	*Woofer (haut-parleur)*	*Altavoz de graves (altavoz)*

Position of Parts in Body

[LHD : Swing Type 2]

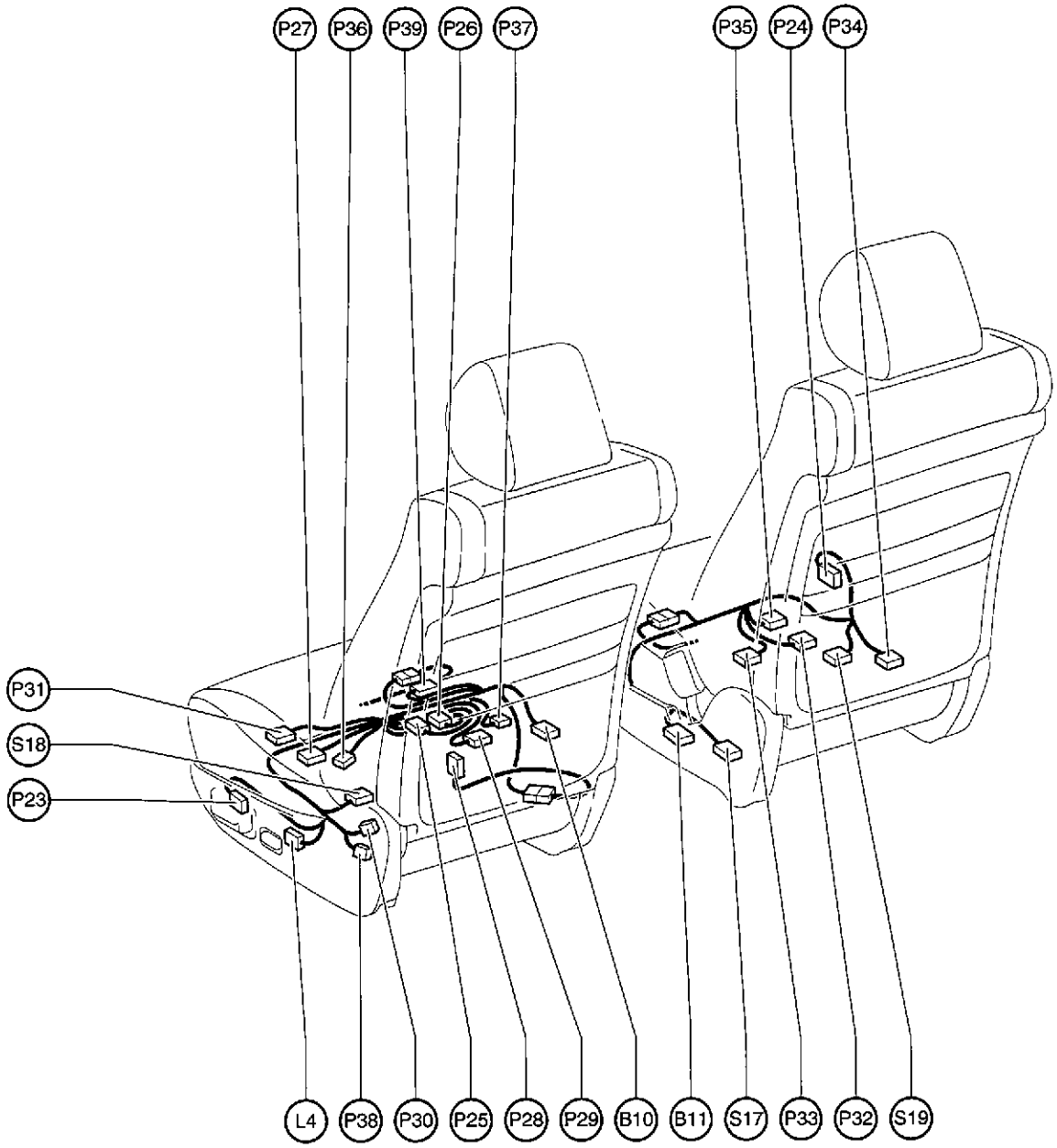


Position of Parts in Body

Code	English	Deutsch
L 1	License Plate Light	Kennzeichenleuchte
M 1	Moon Roof Control ECU	Monddachsteuer-ECU
M 2	Moon Roof Control SW	Monddachschalter
P 7	Parking Brake SW	Handbremsschalter
P 8	Power Outlet (Luggage Compartment)	Strombuchse (Gepackraum)
P 12	Power Window Control SW Front RH	Fensterheberschalter, vorne, rechts
P 13	Power Window Control SW Rear LH	Fensterheberschalter, hinten, links
P 14	Power Window Control SW Rear RH	Fensterheberschalter, hinten, rechts
P 15	Power Window Master SW	Fensterheberhauptschalter
P 16	Power Window Master SW	Fensterheberhauptschalter
P 17	Power Window Motor Front LH	Fensterhebermotor, vorne links
P 18	Power Window Motor Front RH	Fensterhebermotor, vorne rechts
P 19	Power Window Motor Rear LH	Fensterhebermotor, hinten, links
P 20	Power Window Motor Rear RH	Fensterhebermotor, hinten, rechts
P 21	Pretensioner LH	Straffer, links
P 22	Pretensioner RH	Straffer, rechts
R 13	Rear A/C Control SW	Schalter, hintere A/C
R 14	Rear Air Mix Control Servo Motor	hinterer Luftmischstellmotor
R 15	Rear Combination Light LH	hintere Kombileuchte, links
R 17	Rear Combination Light RH	hintere Kombileuchte, rechts
R 19	Rear Cooler Blower Motor	Geblasemotor hintere Klimaanlage
R 20	Rear Cooler Magnetic Valve	Magnetventil, hintere Klimaanlage
R 21	Rear Cooler Power Transistor	hinterer Klimaanlage-Leistungstransistor
R 22	Rear Cooler Relay	hinteres Klimaanlagenrelais
R 23	Rear Diff Lock Motor	Verriegelungsmotor fur hinteres Differential
R 24	Rear Door Speaker LH	Hintertürlautsprecher, links
R 25	Rear Door Speaker RH	Hinterturlautsprecher, rechts
R 26	Rear Evaporator Temp Sensor	hinterer Verdampfertemperatursensor
R 27	Rear Heater Blower Motor	Geblasemotor, hintere Heizung
R 28	Rear Heater Blower Resistor	Geblasewiderstand, hintere Heizung
R 30	Rear Heater Power Transistor	hinterer Heizungs-Leistungstransistor
R 31	Rear Heater Relay	hinteres Heizungsrelais
R 32	Rear Inlet Air Temp Sensor	hinterer Ansaugluftemperatursensor
R 33	Rear Interior Light	hintere Innenleuchte
R 34	Rear Personal Light	hintere Leseleuchte
R 37	Rear Window Defogger LH	Heckscheibenheizung links
R 38	Rear Window Defogger LH	Heckscheibenheizung, links
R 39	Rear Window Defogger RH	Heckscheibenheizung, rechts
R 40	Rear Window Defogger RH	Heckscheibenheizung, rechts
R 42	Rear Wiper Motor LH	Heckscheibenwischermotor links
R 43	Rear Wiper Motor RH	Heckscheibenwischermotor rechts
R 45	Rear Wiper Relay LH	Heckscheibenwischerrelais, links
R 46	Rear Wiper Relay RH	Heckscheibenwischerrelais, rechts
R 47	Remote Control Mirror ECU	Spiegelstell-ECU
R 48	Remote Control Mirror LH	elektrisch einstellbarer Außenspiegel, links
R 49	Remote Control Mirror RH	elektrisch einstellbarer Außenspiegel, rechts
R 50	Room Temp Sensor (Rear)	Innentemperatursensor (hinten)
S 12	Stereo Component Amplifier	Stereoverstarker
S 13	Stereo Component Amplifier	Stereoverstarker
S 14	Sub Fuel Pump	Nebenkraftstoffpumpe
S 15	Sub Fuel Pump Forcing Driving Relay	Nebenkraftstoffpumpe-Zwangsantriebsrelais
S 16	Sub Fuel Sender	Nebenkraftstofftankgeber
T 18	Trailer Socket	Anhangerstecker
T 19	Tweeter LH	Hochton, links
T 20	Tweeter RH	Hochton, rechts
W 13	Woofer (Speaker)	Tieftonlautsprecher

Position of Parts in Seat

[LHD]

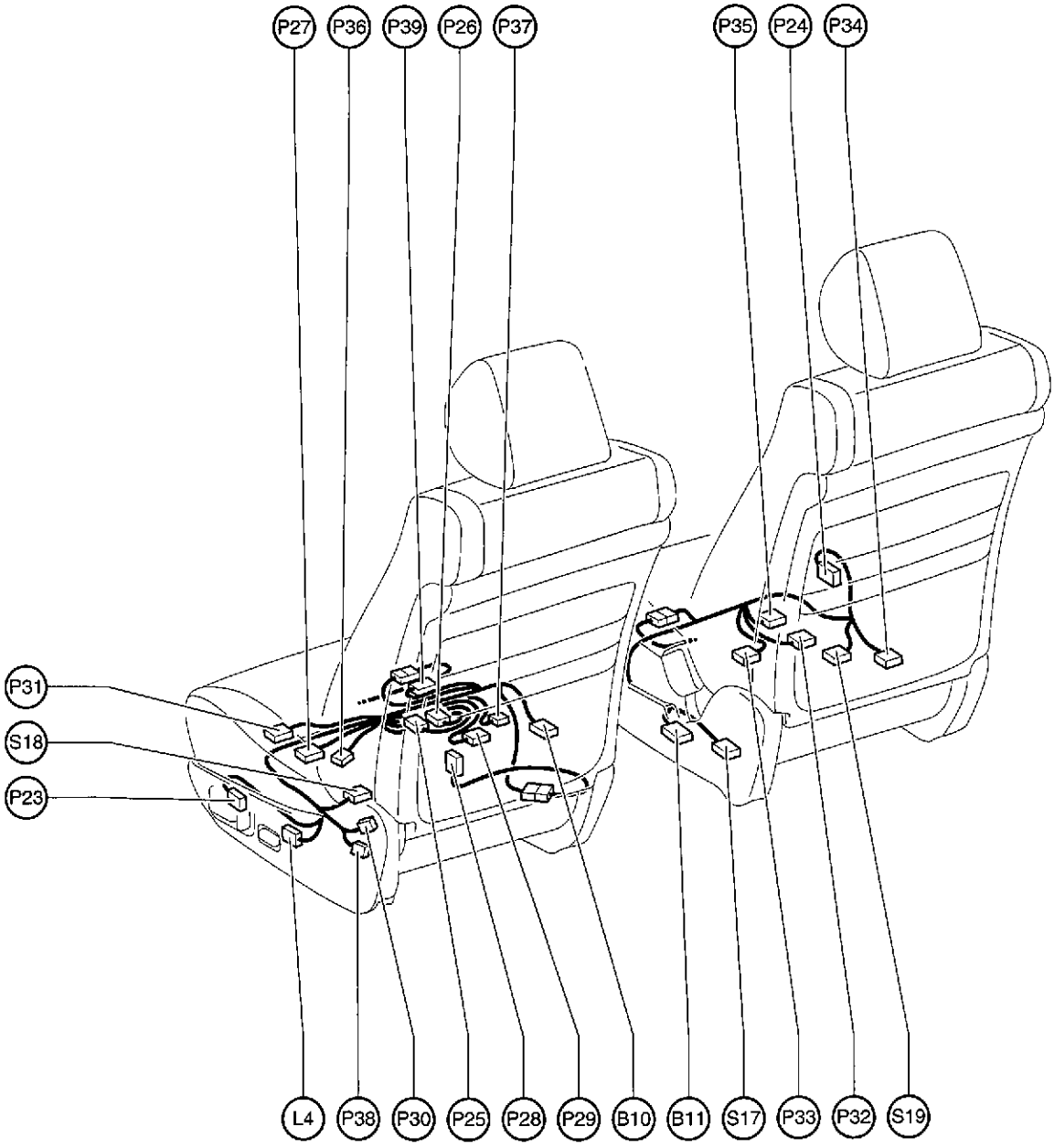


Position of Parts in Seat

Code	English	*Francais*	*Español*
B 10	Buckle SW LH	*Contacteur de boucle gauche*	*Interruptor de la hebilla izquierda*
B 11	Buckle SW RH	*Contacteur de boucle droite*	*Interruptor de la hebilla derecha*
L 4	Lumbar Support Control SW (Driver's Seat)	*Commutateur de réglage de support lombaire (siege de conducteur)*	*Interruptor de control del soporte lumbar (asiento del conductor)*
P 23	Power Seat Control SW (Driver s Seat)	*Commande de siège a commande électrique (siege de conducteur)*	*Interruptor de control del asiento electrico (asiento del conductor)*
P 24	Power Seat Control SW (Front Passenger s Seat)	*Commande de siege a commande electrique (siege de passager avant)*	*Interruptor de control del asiento eléctrico (asiento del pasajero delantero)*
P 25	Power Seat ECU	*ECU de siège à commande electrique*	*ECU del asiento electrico*
P 26	Power Seat ECU	*ECU de siege a commande électrique*	*ECU del asiento eléctrico*
P 27	Power Seat Motor (Driver s Seat Front Vertical Control)	*Moteur de siege a commande électrique (commande de réglage vertical avant de siege de conducteur)*	*Motor del asiento eléctrico (control vertical frontal del asiento del conductor)*
P 28	Power Seat Motor (Driver s Seat Lumbar Support Control)	*Moteur de siege a commande electrique (commande de réglage de support lombaire de siege de conducteur)*	*Motor del asiento electrico (control del soporte lumbar del asiento del conductor)*
P 29	Power Seat Motor (Driver s Seat Rear Vertical Control)	*Moteur de siege a commande électrique (commande de réglage vertical arrière de siege de conducteur)*	*Motor del asiento electrico (control vertical trasero del asiento del conductor)*
P 30	Power Seat Motor (Driver s Seat Reclining Control)	*Moteur de siège a commande électrique (commande de réglage d'inclinaison de siège de conducteur)*	*Motor del asiento electrico (control de reclinación del asiento del conductor)*
P 31	Power Seat Motor (Driver s Seat Slide Control)	*Moteur de siege a commande electrique (commande de translation de siege de conducteur)*	*Motor del asiento electrico (control deslizante del asiento del conductor)*
P 32	Power Seat Motor (Front Passenger s Seat Front Vertical Control)	*Moteur de siège à commande électrique (commande de réglage vertical arriere de siege de passager avant)*	*Motor del asiento electrico (control vertical trasero del asiento del pasajero delantero)*
P 33	Power Seat Motor (Front Passenger s Seat Rear Vertical Control)	*Moteur de siege a commande électrique (commande de reglage vertical de siege de passager avant)*	*Motor del asiento eléctrico (control vertical trasero del asiento del pasajero delantero)*
P 34	Power Seat Motor (Front Passenger s Seat Reclining Control)	*Moteur de siege a commande électrique (commande de réglage d inclinaison de siege de passager avant)*	*Motor del asiento electrico (control de reclinación del asiento del pasajero delantero)*
P 35	Power Seat Motor (Front Passenger s Seat Slide Control)	*Moteur de siège a commande electrique (commande de translation de siege de passager avant)*	*Motor del asiento eléctrico (control deslizante del asiento del pasajero delantero)*
P 36	Power Seat Position Sensor (Driver s Seat Front Vertical Control)	*Capteur de position de siege a commande électrique (commande de réglage vertical avant de siège de conducteur)*	*Sensor de la posicion del asiento eléctrico (control vertical frontal del asiento del conductor)*
P 37	Power Seat Position Sensor (Driver s Seat Rear Vertical Control)	*Capteur de position de siege a commande electrique (commande de réglage vertical arriere de siège de conducteur)*	*Sensor de la posicion del asiento eléctrico (control vertical trasero del asiento del conductor)*
P 38	Power Seat Position Sensor (Driver's Seat Reclining Control)	*Capteur de position de siege a commande electrique (commande de réglage d inclinaison de siège de conducteur)*	*Sensor de la posicion del asiento electrico (control de reclinación del asiento del conductor)*
P 39	Power Seat Position Sensor (Driver s Seat Slide Control)	*Capteur de position de siege à commande électrique (commande de translation de siège de conducteur)*	*Sensor de la posicion del asiento eléctrico (control deslizante del asiento del conductor)*
S 17	Seat Belt Warning Occupant Detection Sensor	*Capteur de detection d occupant de rappel de ceinture de sécurité*	*Sección de detección de ocupante con aviso de cinturón de seguridad*
S 18	Seat Heater (Driver s Seat)	*Chauffage de siege (siege de conducteur)*	*Calefactor del asiento (asiento del conductor)*
S 19	Seat Heater (Front Passenger s Seat)	*Chauffage de siege (siege de passager avant)*	*Calefactor del asiento (asiento del pasajero delantero)*

Position of Parts in Seat

[LHD]

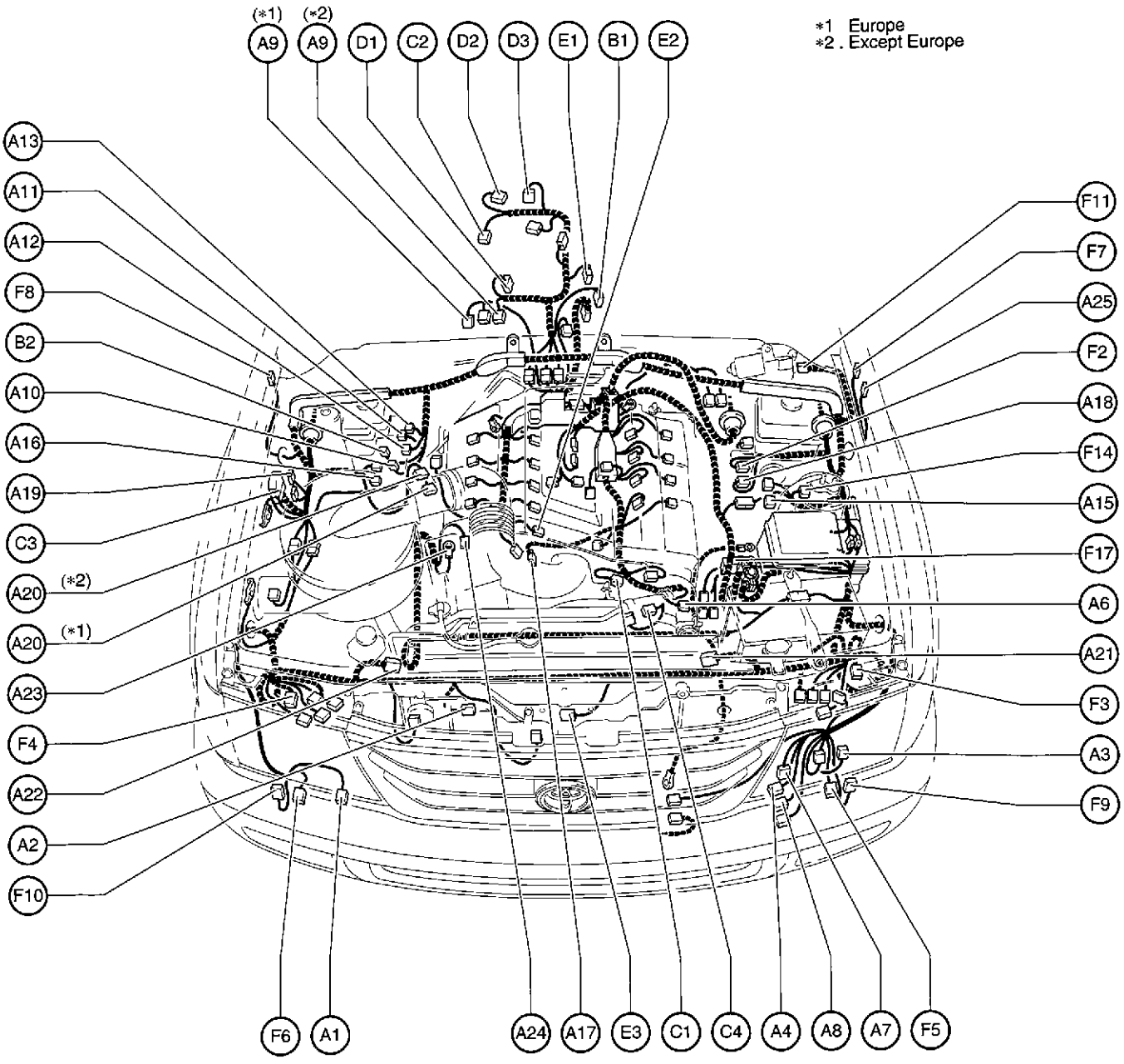


Position of Parts in Seat

Code	English	Deutsch
B 10	Buckle SW LH	Gurtschloßschalter, links
B 11	Buckle SW RH	Gurtschloßschalter rechts
L 4	Lumbar Support Control SW (Driver's Seat)	Kreuzstutzenregelungsschalter (Fahrersitz)
P 23	Power Seat Control SW (Driver's Seat)	Sitzeinstellschalter (Fahrersitz)
P 24	Power Seat Control SW (Front Passenger's Seat)	Sitzeinstellschalter (Beifahrersitz)
P 25	Power Seat ECU	Sitzeinstellungs-ECU
P 26	Power Seat ECU	Sitzeinstellungs-ECU
P 27	Power Seat Motor (Driver's Seat Front Vertical Control)	Sitzstellmotor (Höheneinstellung, vorne, Fahrersitz)
P 28	Power Seat Motor (Driver's Seat Lumbar Support Control)	Sitzstellmotor (Kreuzstutze, Fahrersitz)
P 29	Power Seat Motor (Driver's Seat Rear Vertical Control)	Sitzstellmotor (Höheneinstellung, hinten, Fahrersitz)
P 30	Power Seat Motor (Driver's Seat Reclining Control)	Sitzstellmotor (Sitzlehneneinstellung, Fahrersitz)
P 31	Power Seat Motor (Driver's Seat Slide Control)	Sitzstellmotor (Längsverstellung, Fahrersitz)
P 32	Power Seat Motor (Front Passenger's Seat Front Vertical Control)	Sitzstellmotor (Höheneinstellung, vorne, Beifahrersitz)
P 33	Power Seat Motor (Front Passenger's Seat Rear Vertical Control)	Sitzstellmotor (Höheneinstellung, hinten, vorderer Beifahrersitz)
P 34	Power Seat Motor (Front Passenger's Seat Reclining Control)	Sitzstellmotor (Sitzlehneneinstellung Beifahrersitz)
P 35	Power Seat Motor (Front Passenger's Seat Slide Control)	Sitzstellmotor (Längsverstellung, Beifahrersitz)
P 36	Power Seat Position Sensor (Driver's Seat Front Vertical Control)	Positionssensor für elektrische Sitzeinstellung (Höheneinstellung, vorne Fahrersitz)
P 37	Power Seat Position Sensor (Driver's Seat Rear Vertical Control)	Positionssensor für elektrische Sitzeinstellung (Höheneinstellung, hinten, Fahrersitz)
P 38	Power Seat Position Sensor (Driver's Seat Reclining Control)	Positionssensor für elektrische Sitzeinstellung (Sitzlehneneinstellung, Fahrersitz)
P 39	Power Seat Position Sensor (Driver's Seat Slide Control)	Positionssensor für elektrische Sitzeinstellung (Längsverstellung, Fahrersitz)
S 17	Seat Belt Warning Occupant Detection Sensor	Sicherheitsgurtwarnung-Insassenabtastsensor
S 18	Seat Heater (Driver's Seat)	Sitzheizung (Fahrersitz)
S 19	Seat Heater (Front Passenger's Seat)	Sitzheizung (Beifahrersitz)

Position of Parts in Engine Compartment

[RHD : 2UZ-FE 1]

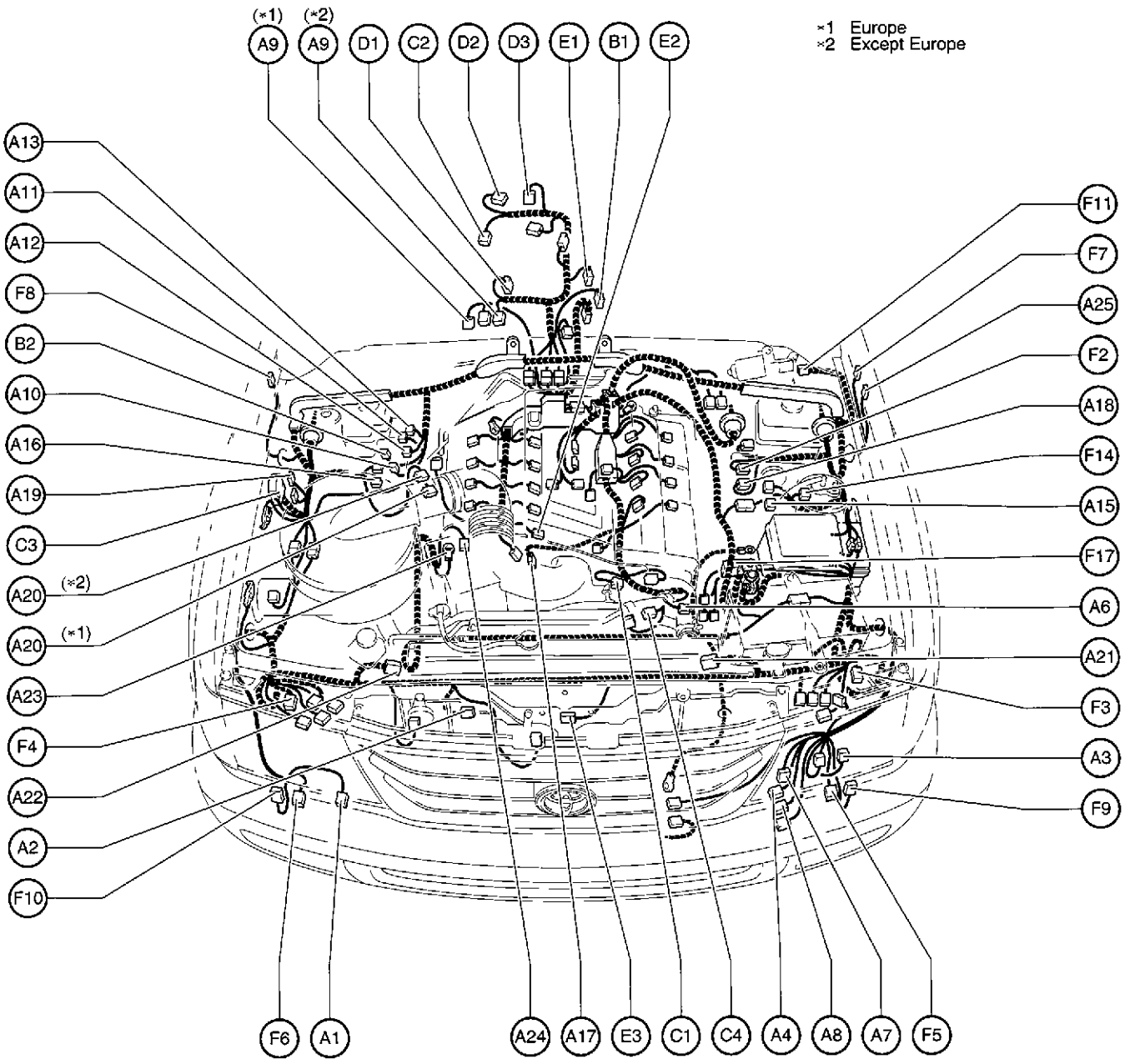


Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
A 1	A/C Ambient Temp Sensor	*Capteur de temperature ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Rele del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presion doble del A/C*
A 6	A/C Magnetic Clutch and Lock Sensor	*Accouplement magnetique de A/C et capteur de blocage*	*Embrague magnético del A/C y sensor de bloqueo del A/C*
A 7	A/C Magnetic Valve	*Vanne électromagnétique de A/C*	*Válvula magnetica del A/C*
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	*Triple pressostat de A/C (double pressostat et pressostat simple de A/C)*	*Interruptor de presion triple del A/C (interruptor de presion doble y sencillo del A/C)*
A 9	A/T Oil Temp Sensor	*Capteur de temperature d'huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 17	Accel Position Sensor	*Capteur de position d'accelerateur*	*Sensor de la posición del acelerador*
A 18	AHC Pump Motor	*Moteur de pompe d AHC*	*Motor de la bomba de AHC*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre a air*	*Sensor de advertencia del filtro de aire*
A 20	Air Flow Meter	*Debitmetre d air*	*Medidor de flujo de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchon de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchón de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d'antenne électrique*	*Motor de la antena eléctrica*
B 1	Back Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atrás*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del liquido de frenos*
C 1	Camshaft Position Sensor	*Capteur de position d'arbre a cames*	*Sensor de posición del árbol de levas*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobacion*
C 4	Crankshaft Position Sensor	*Capteur de position de vilebrequin*	*Sensor de posición del cigueñal*
D 1	Detection SW (Center Diff Lock)	*Détecteur (blocage de différentiel central)*	*Interruptor de detección (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de deteccion (posición L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Detecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posicion de punto muerto de la transferencia)*
E 1	ECT Solenoid	*Solénoide de commande ECT*	*Solenoide de ECT*
E 2	EFI Water Temp Sensor	*Capteur de temperature d eau de EFI*	*Sensor de la temperatura del agua de EFI*
E 3	Engine Hood Courtesy SW	*Contacteur d éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesía del capo del motor*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presión de liquido*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d'encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction lateral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction latéral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d essuie glace de pare-brise*	*Motor del limpiador frontal*
F 14	Fuel Pump Resistor	*Résistance de pompe d'alimentation*	*Resistor de la bomba de combustible*
F 17	Fusible Link Block	*Bloc d élements fusibles*	*Bloque de eslabones fusibles*

Position of Parts in Engine Compartment

[RHD : 2UZ-FE 1]



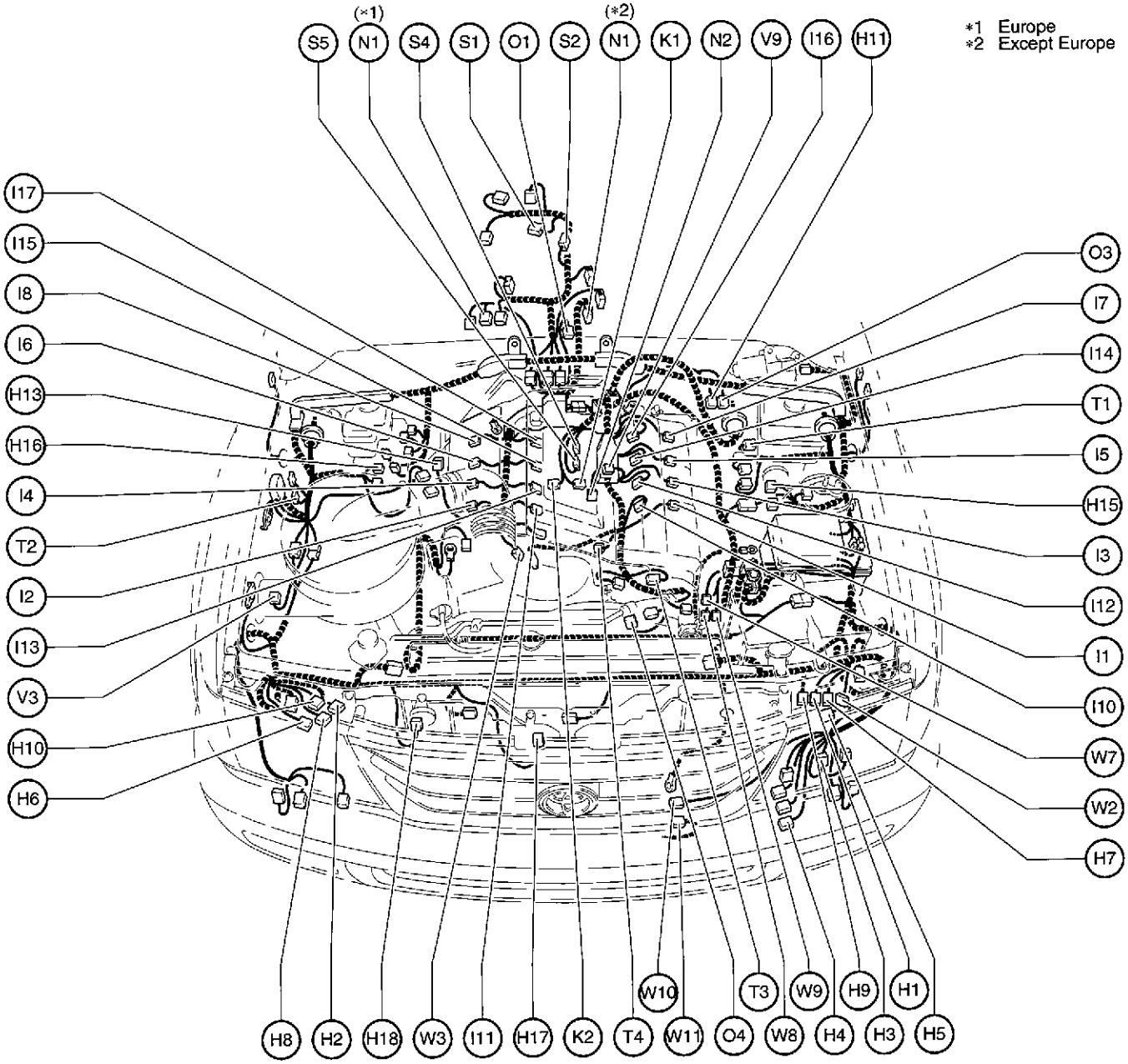
Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 6	A/C Magnetic Clutch and Lock Sensor	A/C-Magnetkupplung und Blockiersensor
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 9	A/T Oil Temp Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor vorne, rechts
A 17	Accel Position Sensor	Gaspedalpositionssensor
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 20	Air Flow Meter	Luftmengenmesser
A 21	Airbag Sensor Front LH	Airbagsensor, vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn, rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 1	Camshaft Position Sensor	Nockenwellenpositionssensor
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prufstecker
C 4	Crankshaft Position Sensor	Kurbelwellenpositionssensor
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
E 1	ECT Solenoid	ECT-Magnet
E 2	EFI Water Temp Sensor	EFI-Kuhlmitteltemperatursensor
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 5	Front Fog Light LH	Nebelscheinwerfer links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 14	Fuel Pump Resistor	Kraftstoffpumpenwiderstand
F 17	Fusible Link Block	Schmelzsicherungskasten

Position of Parts in Engine Compartment

[RHD : 2UZ-FE 2]

English



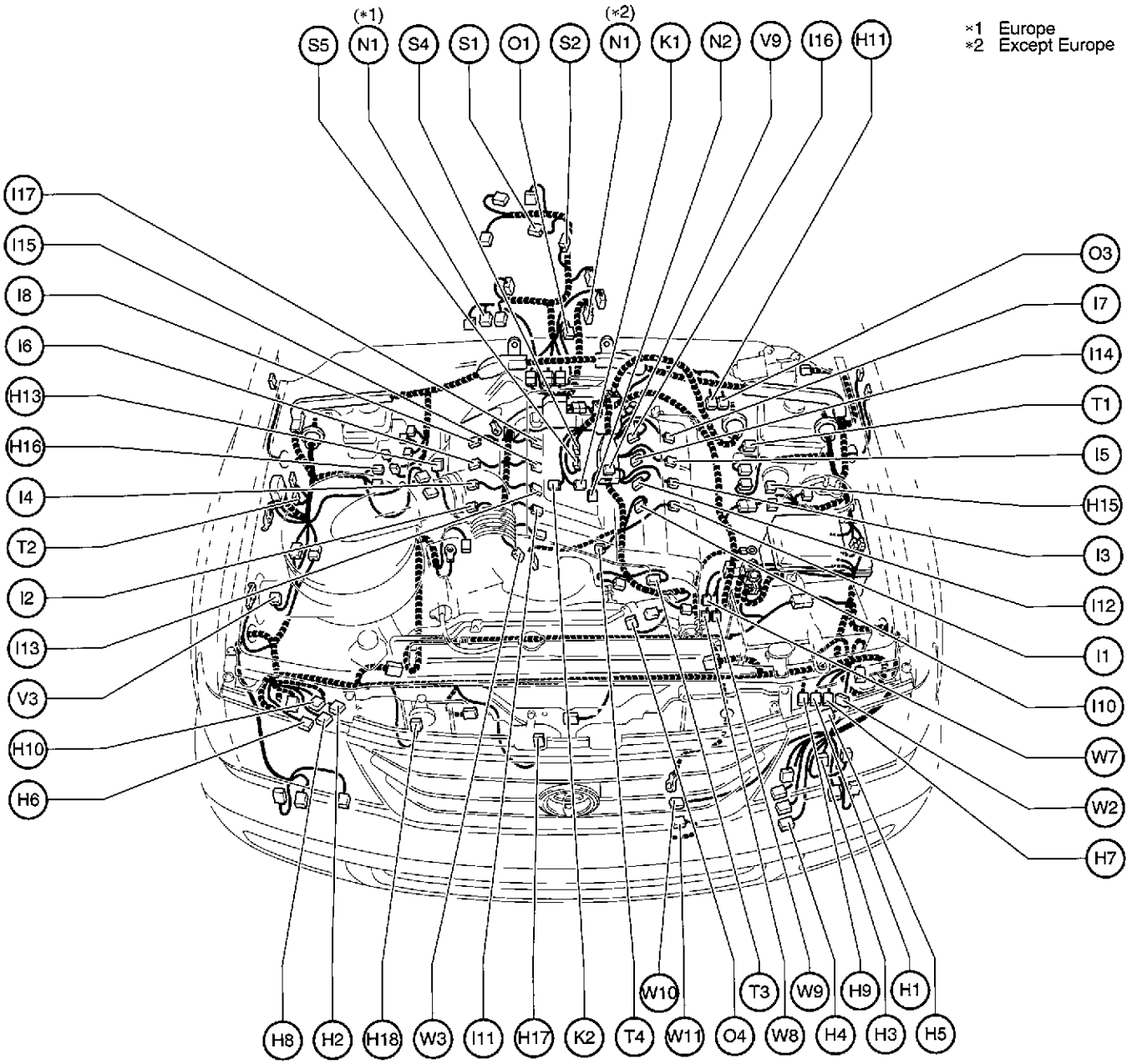
Position of Parts in Engine Compartment

Code	English	Francais	Español
H 1	Headlight Beam Level Control Actuator LH	Dispositif de commande de reglage d orientation de faisceau de projecteur avant gauche	Actuador de control del nivel del haz del faro izquierdo
H 2	Headlight Beam Level Control Actuator RH	Dispositif de commande de réglage d orientation de faisceau de projecteur avant droit	Actuador de control del nivel del haz del faro derecho
H 3	Headlight Cleaner Control Relay	Relais de commande de lave-projecteur avant	Relē de control del limpiador del faro
H 4	Headlight Cleaner Motor	Moteur de lave-projecteur avant	Motor del limpiador del faro
H 5	Headlight Control ECU LH	ECU de commande de projecteur avant gauche	ECU de control del faro izquierdo
H 6	Headlight Control ECU RH	ECU de commande de projecteur avant droit	ECU de control del faro derecho
H 7	Headlight LH (High)	Projecteur avant gauche (feux de route)	Faro izquierdo (luz de carretera)
H 8	Headlight RH (High)	Projecteur avant droit (feux de route)	Faro derecho (luz de carretera)
H 9	Headlight LH (Low)	Projecteur avant gauche (feux de croisement)	Faro izquierdo (luz de cruce)
H 10	Headlight RH (Low)	Projecteur avant droit (feux de croisement)	Faro derecho (luz de cruce)
H 11	Heated Oxygen Sensor (Bank 1 Sensor 1)	Capteur d'oxygène réchauffé (rangée 1, capteur 1)	Sensor de oxigeno calentado (banco 1 sensor 1)
H 13	Heated Oxygen Sensor (Bank 2 Sensor 1)	Capteur d oxygene réchauffe (rangée 2 capteur 1)	Sensor de oxigeno calentado (banco 2 sensor 1)
H 15	Height Control Sensor Front LH	Capteur avant gauche de commande de reglage de hauteur	Sensor de control de altura frontal izquierdo
H 16	Height Control Sensor Front RH	Capteur avant droit de commande de réglage de hauteur	Sensor de control de altura frontal derecho
H 17	Horn LH	Avertisseur gauche	Bocina izquierda
H 18	Horn RH	Avertisseur droit	Bocina derecha
I 1	Ignition Coil and Igniter No 1	Bobine d allumage et allumeur no 1	Bobina de encendido y encendedor N 1
I 2	Ignition Coil and Igniter No 2	Bobine d'allumage et allumeur no 2	Bobina de encendido y encendedor N 2
I 3	Ignition Coil and Igniter No 3	Bobine d'allumage et allumeur no 3	Bobina de encendido y encendedor N 3
I 4	Ignition Coil and Igniter No 4	Bobine d'allumage et allumeur no 4	Bobina de encendido y encendedor N° 4
I 5	Ignition Coil and Igniter No 5	Bobine d'allumage et allumeur no 5	Bobina de encendido y encendedor N° 5
I 6	Ignition Coil and Igniter No 6	Bobine d'allumage et allumeur no 6	Bobina de encendido y encendedor N° 6
I 7	Ignition Coil and Igniter No 7	Bobine d'allumage et allumeur no 7	Bobina de encendido y encendedor N 7
I 8	Ignition Coil and Igniter No 8	Bobine d'allumage et allumeur no 8	Bobina de encendido y encendedor N 8
I 10	Injector No 1	Injecteur no 1	Inyector N° 1
I 11	Injector No 2	Injecteur no 2	Inyector N° 2
I 12	Injector No 3	Injecteur no 3	Inyector N 3
I 13	Injector No 4	Injecteur no 4	Inyector N° 4
I 14	Injector No 5	Injecteur no 5	Inyector N 5
I 15	Injector No 6	Injecteur no 6	Inyector N 6
I 16	Injector No 7	Injecteur no 7	Inyector N 7
I 17	Injector No 8	Injecteur no 8	Inyector N° 8
K 1	Knock Sensor 1	Capteur de cognement moteur 1	Sensor de golpeteo 1
K 2	Knock Sensor 2	Capteur de cognement moteur 2	Sensor de golpeteo 2
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Contacteur de demarrage au point mort, contacteur d'indicateur A/T et contacteur de feux de recul	Interruptor de arranque en punto muerto, interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atrás
N 2	Noise Filter (Ignition)	Filtre antiparasites (allumage)	Filtro de ruido (encendido)
O 1	O/D Direct Clutch Speed Sensor	Capteur de vitesse d embrayage de O/D	Sensor de velocidad del embrague directo de O/D
O 3	Oil Level Sensor	Capteur de niveau d huile	Sensor del nivel de aceite
O 4	Oil Pressure Sender	Jauge émettrice de pression d'huile	Transmisor de presion de aceite
S 1	Speed Sensor (Combination Meter)	Capteur de vitesse (combiné de bord)	Sensor de velocidad (medidor de combinación)
S 2	Speed Sensor (ECT)	Capteur de vitesse (ECT)	Sensor de velocidad (ECT)
S 4	Starter	Démarreur	Arrancador
S 5	Starter	Démarreur	Arrancador
T 1	Temp Sensor (AHC)	Capteur de température (AHC)	Sensor de la temperatura (AHC)
T 2	Theft Deterrent Horn	Avertisseur de dissuasion contre le vol	Bocina del sistema antirrobo
T 3	Throttle Control Motor	Moteur de commande de papillon d accélération	Motor de control del acelerador
T 4	Throttle Position Sensor	Capteur de position de papillon d'accélération	Sensor de posicion del acelerador
V 3	Variable Resistor	Résistance variable	Resistor variable
V 9	VSV (EVAP)	VSV (EVAP)	VSV (EVAP)
W 2	Washer Motor	Moteur de lave-glace	Motor del lavador
W 3	Water Temp Sender	Jauge émettrice de temperature d'eau	Emisor de la temperatura del agua
W 7	Winch Main Relay	Relais principal de treuil	Relé principal de la grúa
W 8	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 9	Winch Main Relay	Relais principal de treuil	Rele principal de la grua
W 10	Winch Motor and Magnetic SW	Moteur de treuil et contacteur magnetique	Motor e interruptor magnetico del cabrestante
W 11	Winch Motor and Magnetic SW	Moteur de treuil et contacteur magnetique	Motor e interruptor magnetico del cabrestante

Position of Parts in Engine Compartment

[RHD : 2UZ-FE 2]

English



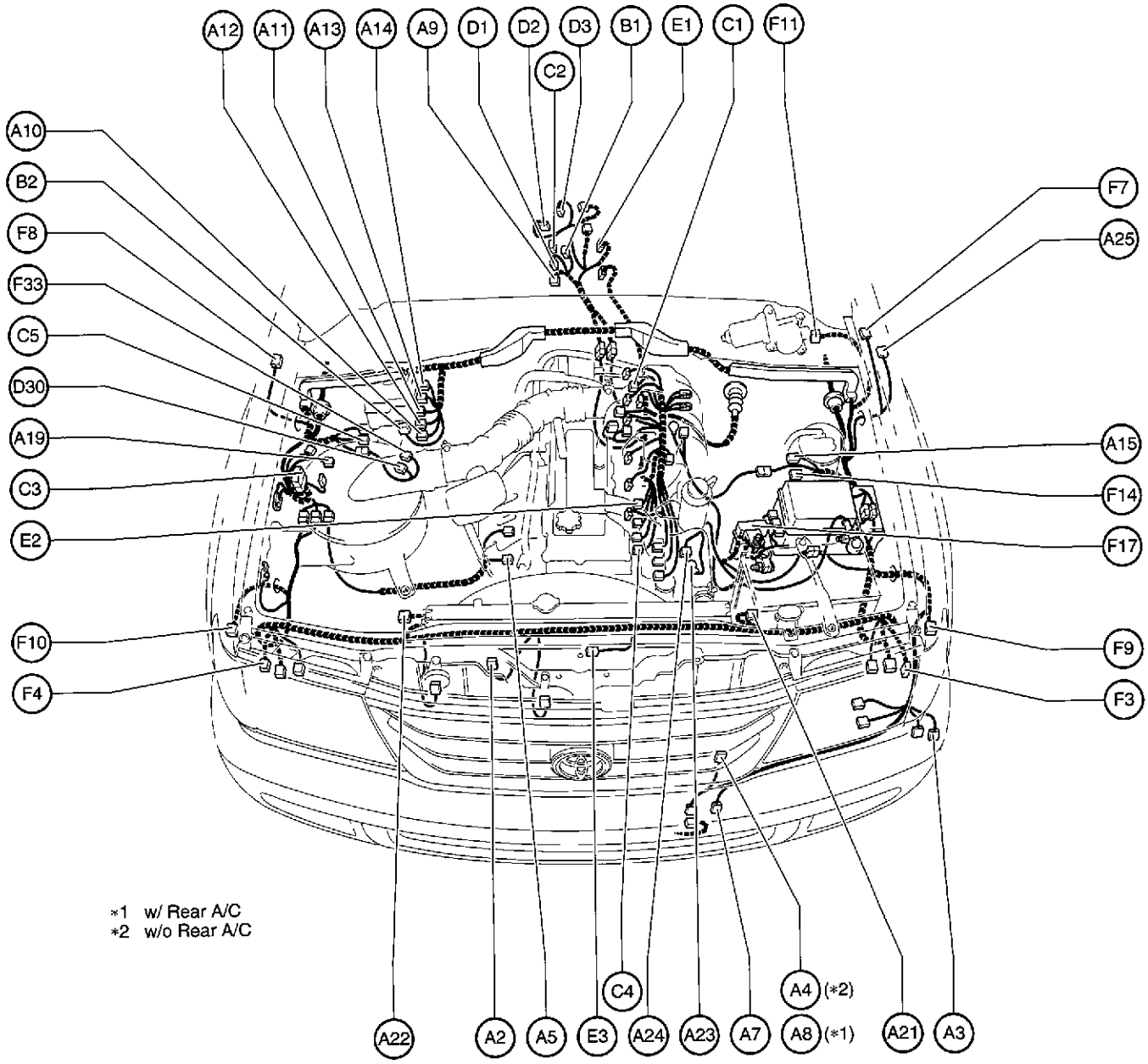
Position of Parts in Engine Compartment

Code	English	Deutsch
H 1	Headlight Beam Level Control Actuator LH	Leuchtweitenstellglied, links
H 2	Headlight Beam Level Control Actuator RH	Leuchtweitenstellglied, rechts
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 5	Headlight Control ECU LH	Scheinwerfersteuer-ECU, links
H 6	Headlight Control ECU RH	Scheinwerfersteuer-ECU, rechts
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer rechts (Abblend)
H 11	Heated Oxygen Sensor (Bank 1 Sensor 1)	beheizte Lambdasonde (Zylinderreihe 1, Sensor 1)
H 13	Heated Oxygen Sensor (Bank 2 Sensor 1)	beheizte Lambdasonde (Zylinderreihe 2, Sensor 1)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor, vorne, links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
I 1	Ignition Coil and Igniter No 1	Zundspule und Schaltgerat Nr 1
I 2	Ignition Coil and Igniter No 2	Zundspule und Schaltgerat Nr 2
I 3	Ignition Coil and Igniter No.3	Zundspule und Schaltgerat Nr 3
I 4	Ignition Coil and Igniter No 4	Zundspule und Schaltgerat Nr 4
I 5	Ignition Coil and Igniter No 5	Zundspule und Schaltgerat Nr 5
I 6	Ignition Coil and Igniter No 6	Zundspule und Schaltgerat Nr 6
I 7	Ignition Coil and Igniter No.7	Zundspule und Schaltgerat Nr 7
I 8	Ignition Coil and Igniter No 8	Zundspule und Schaltgerat Nr 8
I 10	Injector No 1	Einspritzventil Nr 1
I 11	Injector No 2	Einspritzventil Nr 2
I 12	Injector No 3	Einspritzventil Nr 3
I 13	Injector No 4	Einspritzventil Nr 4
I 14	Injector No.5	Einspritzventil Nr 5
I 15	Injector No 6	Einspritzventil Nr 6
I 16	Injector No 7	Einspritzventil Nr 7
I 17	Injector No 8	Einspritzventil Nr 8
K 1	Knock Sensor 1	Klopfsensor 1
K 2	Knock Sensor 2	Klopfsensor 2
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Ruckfahrscheinwerferschalter
N 2	Noise Filter (Ignition)	Storschutzfilter (Zundung)
O 1	O/D Direct Clutch Speed Sensor	O/D-Direktkupplungsdrehzahlsensor
O 3	Oil Level Sensor	Ölstandsensor
O 4	Oil Pressure Sender	Öldruckgeber
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
T 3	Throttle Control Motor	Drosselklappensteuermotor
T 4	Throttle Position Sensor	Drosselklappenpositionssensor
V 3	Variable Resistor	Regelwiderstand
V 9	VSV (EVAP)	VSV (EVAP)
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[RHD : 1FZ-FE 1]

English



*1 w/ Rear A/C
*2 w/o Rear A/C

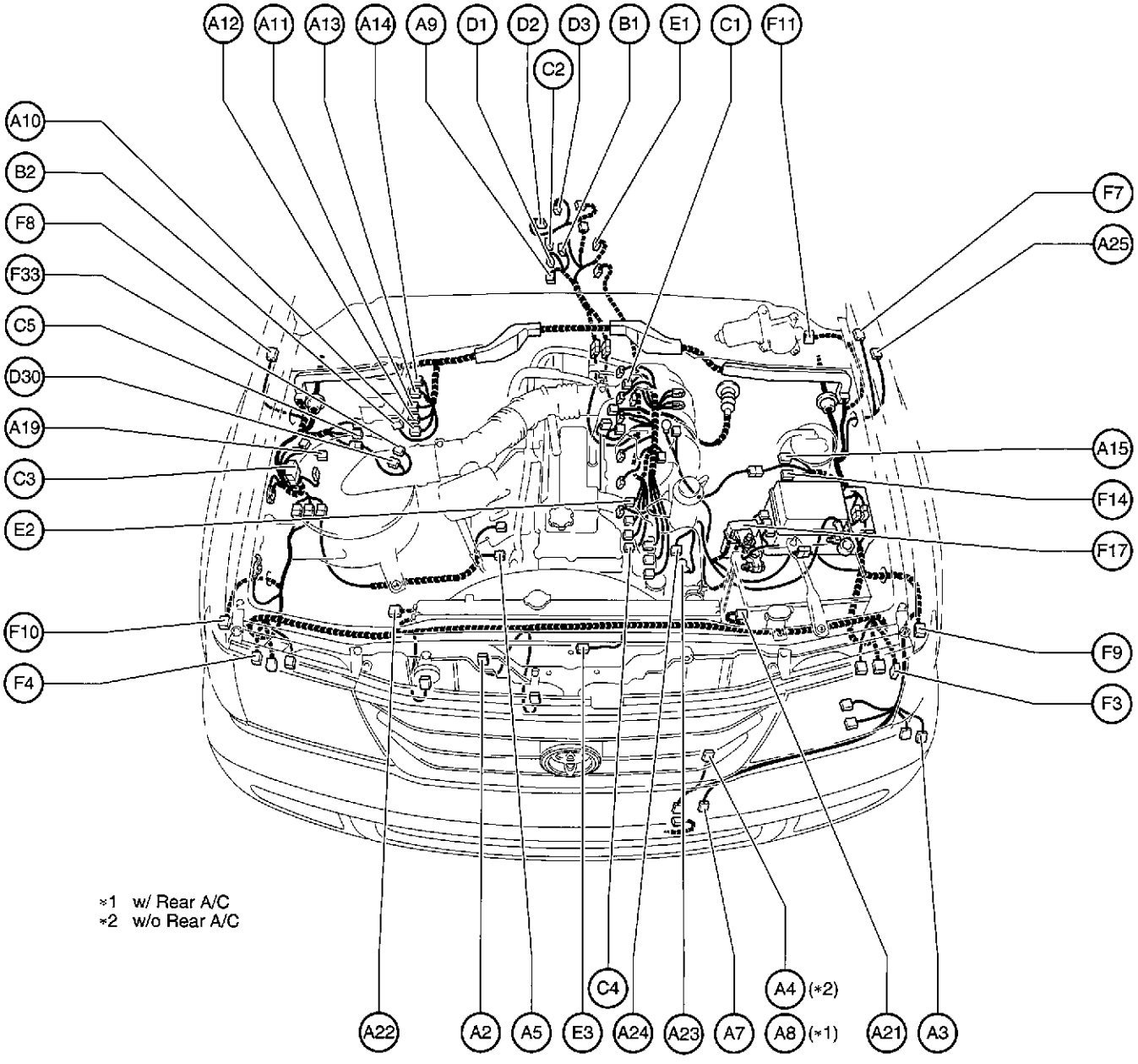
Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Rele del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presion doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnétique de A/C*	*Embrague magnético del A/C*
A 7	A/C Magnetic Valve	*Vanne électromagnétique de A/C*	*Válvula magnetica del A/C*
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	*Triple pressostat de A/C (double pressostat et pressostat simple de A/C)*	*Interruptor de presión triple del A/C (interruptor de presion doble y sencillo del A/C)*
A 9	A/T Oil Temp Sensor	*Capteur de temperature d huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre à air*	*Sensor de advertencia del filtro de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchón de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchón de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d'antenne électrique*	*Motor de la antena eléctrica*
B 1	Back Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atras*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del liquido de frenos*
C 1	Camshaft Position Sensor	*Capteur de position d'arbre à cames*	*Sensor de posición del arbol de levas*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobación*
C 4	Crankshaft Position Sensor	*Capteur de position de vilebrequin*	*Sensor de posición del cigüeñal*
C 5	Cruise Control Actuator	*Dispositif de commande de programmateur de vitesse de croisiere*	*Actuador del control de crucero*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de différentiel central)*	*Interruptor de detección (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de deteccion (posicion L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Détecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posición de punto muerto de la transferencia)*
D 30	Detection SW (Front Diff Lock)	*Détecteur (blocage de différentiel avant)*	*Interruptor de deteccion (bloqueo del diferencial delantero)*
E 1	ECT Solenoid	*Solénoide de commande ECT*	*Solenoide de ECT*
E 2	EFI Water Temp Sensor	*Capteur de température d'eau de EFI*	*Sensor de la temperatura del agua de EFI*
E 3	Engine Hood Courtesy SW	*Contacteur d éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d encombrement avant droit*	*Luz de paso delantera derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d'essuie-glace de pare-brise*	*Motor del limpiador frontal*
F 14	Fuel Pump Resistor	*Resistance de pompe d'alimentation*	*Resistor de la bomba de combustible*
F 17	Fusible Link Block	*Bloc d éléments fusibles*	*Bloque de eslabones fusibles*
F 33	Front Diff Lock Motor	*Moteur de blocage de différentiel avant*	*Motor de bloqueo del diferencial delantero*

Position of Parts in Engine Compartment

[RHD : 1FZ-FE 1]

English



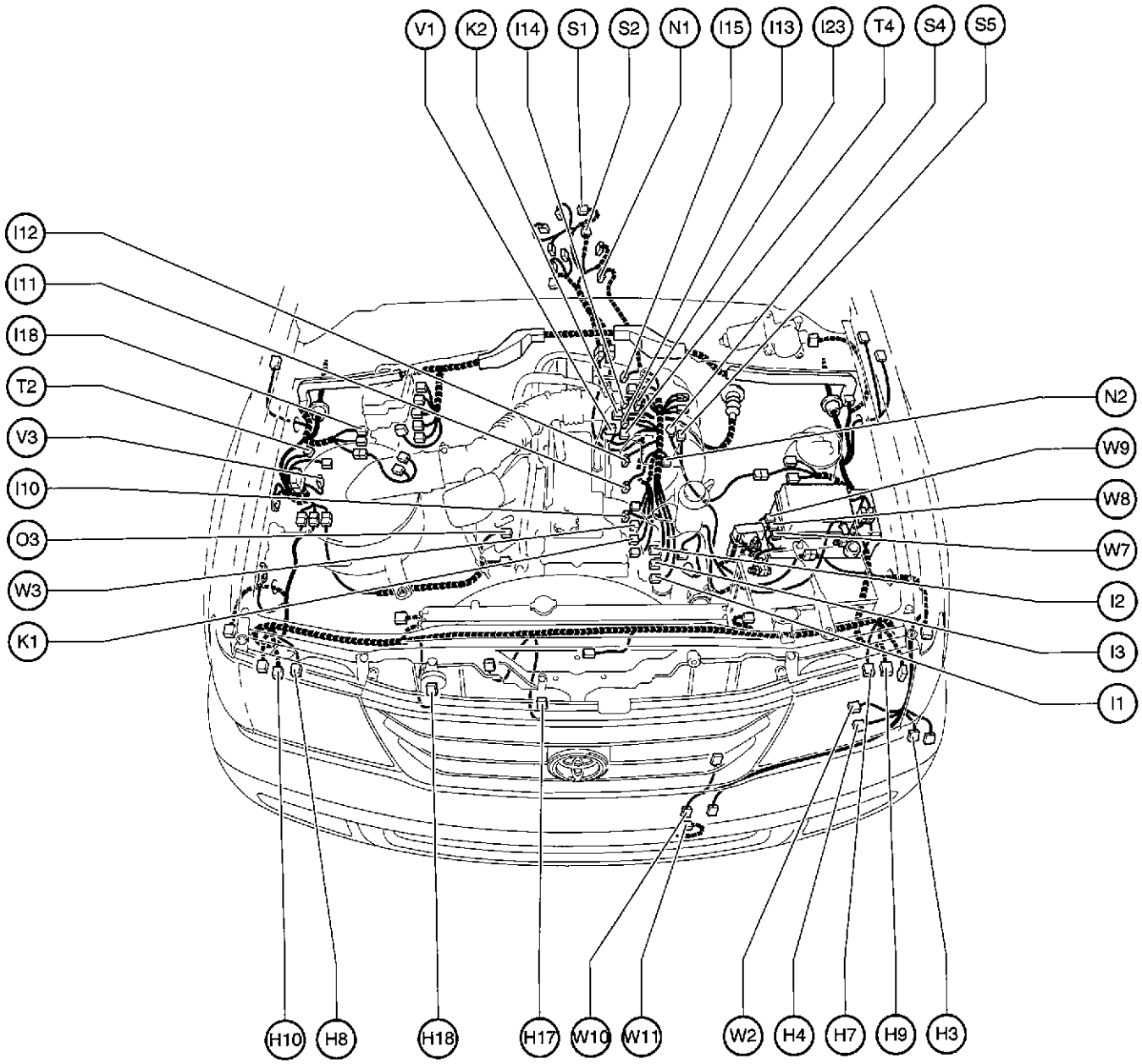
*1 w/ Rear A/C
*2 w/o Rear A/C

Position of Parts in Engine Compartment

Code	English	Deutsch
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 9	A/T Oil Temp. Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn, rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 1	Camshaft Position Sensor	Nockenwellenpositionssensor
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prufstecker
C 4	Crankshaft Position Sensor	Kurbelwellenpositionssensor
C 5	Cruise Control Actuator	Konstanthalterstellglied
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
D 30	Detection SW (Front Diff Lock)	Abtastschalter (vordere Differentialsperre)
E 1	ECT Solenoid	ECT-Magnet
E 2	EFI Water Temp. Sensor	EFI-Kuhlmitteltemperatursensor
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 14	Fuel Pump Resistor	Kraftstoffpumpenwiderstand
F 17	Fusible Link Block	Schmelzsicherungskasten
F 33	Front Diff Lock Motor	vorderer Differentialsperrmotor

Position of Parts in Engine Compartment

[RHD : 1FZ-FE 2]

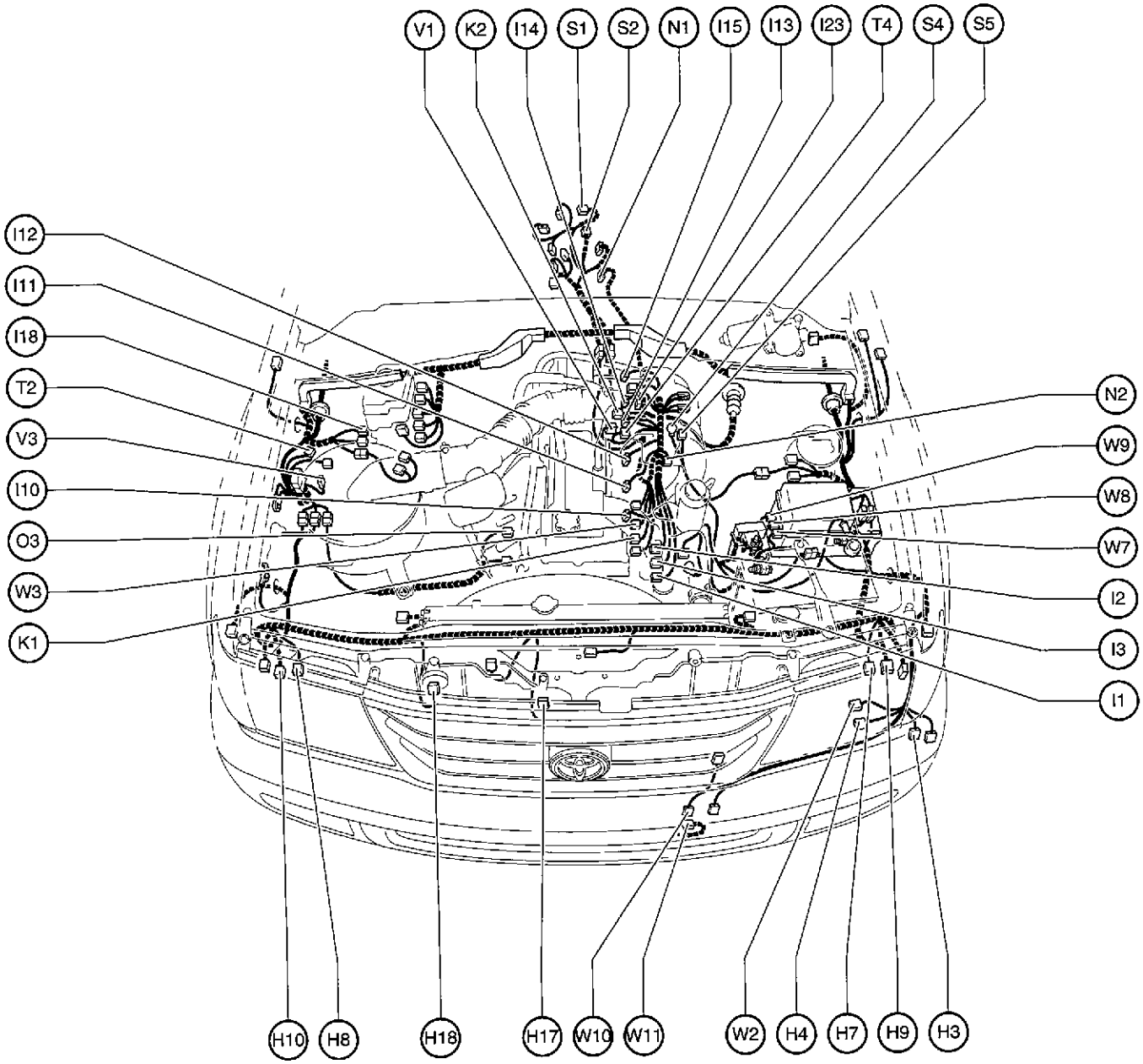


Position of Parts in Engine Compartment

Code	English	Francais	Español
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave-projecteur avant*	*Relé de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave-projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
I 1	Ignition Coil and Igniter No 1	*Bobine d allumage et allumeur no 1*	*Bobina de encendido y encendedor N 1*
I 2	Ignition Coil and Igniter No 2	*Bobine d allumage et allumeur no 2*	*Bobina de encendido y encendedor N 2*
I 3	Ignition Coil and Igniter No 3	*Bobine d allumage et allumeur no 3*	*Bobina de encendido y encendedor N 3*
I 10	Injector No 1	*Injecteur no 1*	*Inyector N° 1*
I 11	Injector No 2	*Injecteur no 2*	*Inyector N° 2*
I 12	Injector No 3	*Injecteur no 3*	*Inyector N° 3*
I 13	Injector No 4	*Injecteur no 4*	*Inyector N 4*
I 14	Injector No 5	*Injecteur no 5*	*Inyector N 5*
I 15	Injector No 6	*Injecteur no 6*	*Inyector N° 6*
I 18	Intake Air Temp Sensor	*Capteur de temperature d'air d'admission*	*Sensor de la temperatura del aire de admision*
I 23	ISC Valve	*Soupape ISC*	*Valvula de ISC*
K 1	Knock Sensor 1	*Capteur de cognement moteur 1*	*Sensor de golpeteo 1*
K 2	Knock Sensor 2	*Capteur de cognement moteur 2*	*Sensor de golpeteo 2*
N 1	Neutral Start SW A/T Indicator Light SW and Back-Up Light SW	*Contacteur de démarrage au point mort contacteur d'indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atrás*
N 2	Noise Filter (Ignition)	*Filtre antiparasites (allumage)*	*Filtro de ruido (encendido)*
O 3	Oil Level Sensor	*Capteur de niveau d huile*	*Sensor del nivel de aceite*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combine de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 4	Starter	*Démarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema antirrobo*
T 4	Throttle Position Sensor	*Capteur de position de papillon d accélération*	*Sensor de posición del acelerador*
V 1	Vacuum Sensor	*Capteur de dépression*	*Sensor de vacio*
V 3	Variable Resistor	*Résistance variable*	*Resistor variable*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge emettrice de temperature d'eau*	*Emisor de la temperatura del agua*
W 7	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 8	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 9	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*

Position of Parts in Engine Compartment

[RHD : 1FZ-FE 2]

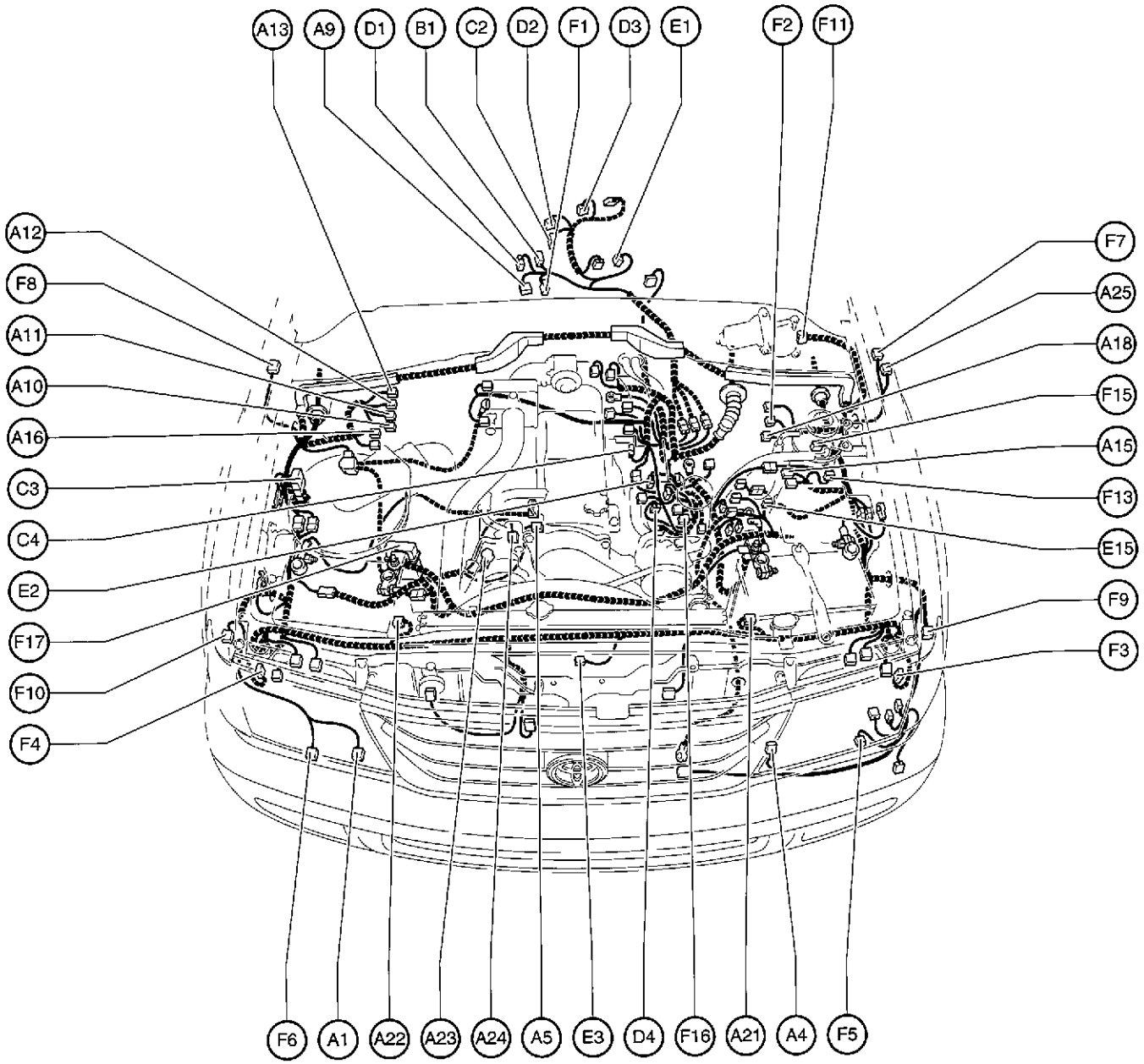


Position of Parts in Engine Compartment

Code	English	Deutsch
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer, rechts (Abblend)
H 17	Horn LH	Hupe links
H 18	Horn RH	Hupe, rechts
I 1	Ignition Coil and Igniter No 1	Zundspule und Schaltgerat Nr 1
I 2	Ignition Coil and Igniter No 2	Zündspule und Schaltgerat Nr 2
I 3	Ignition Coil and Igniter No 3	Zundspule und Schaltgerat Nr 3
I 10	Injector No 1	Einspritzventil Nr 1
I 11	Injector No 2	Einspritzventil Nr 2
I 12	Injector No 3	Einspritzventil Nr 3
I 13	Injector No.4	Einspritzventil Nr 4
I 14	Injector No.5	Einspritzventil Nr 5
I 15	Injector No 6	Einspritzventil Nr 6
I 18	Intake Air Temp Sensor	Ansaugluftemperatursensor
I 23	ISC Valve	ISC-Ventil
K 1	Knock Sensor 1	Klopfsensor 1
K 2	Knock Sensor 2	Klopfsensor 2
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Ruckfahrscheinwerferschalter
N 2	Noise Filter (Ignition)	Storschutzfilter (Zundung)
O 3	Oil Level Sensor	Ölstandsensor
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
T 4	Throttle Position Sensor	Drosselklappenpositionssensor
V 1	Vacuum Sensor	Unterdrucksensor
V 3	Variable Resistor	Regelwiderstand
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[RHD : 1HD-FTE 1]

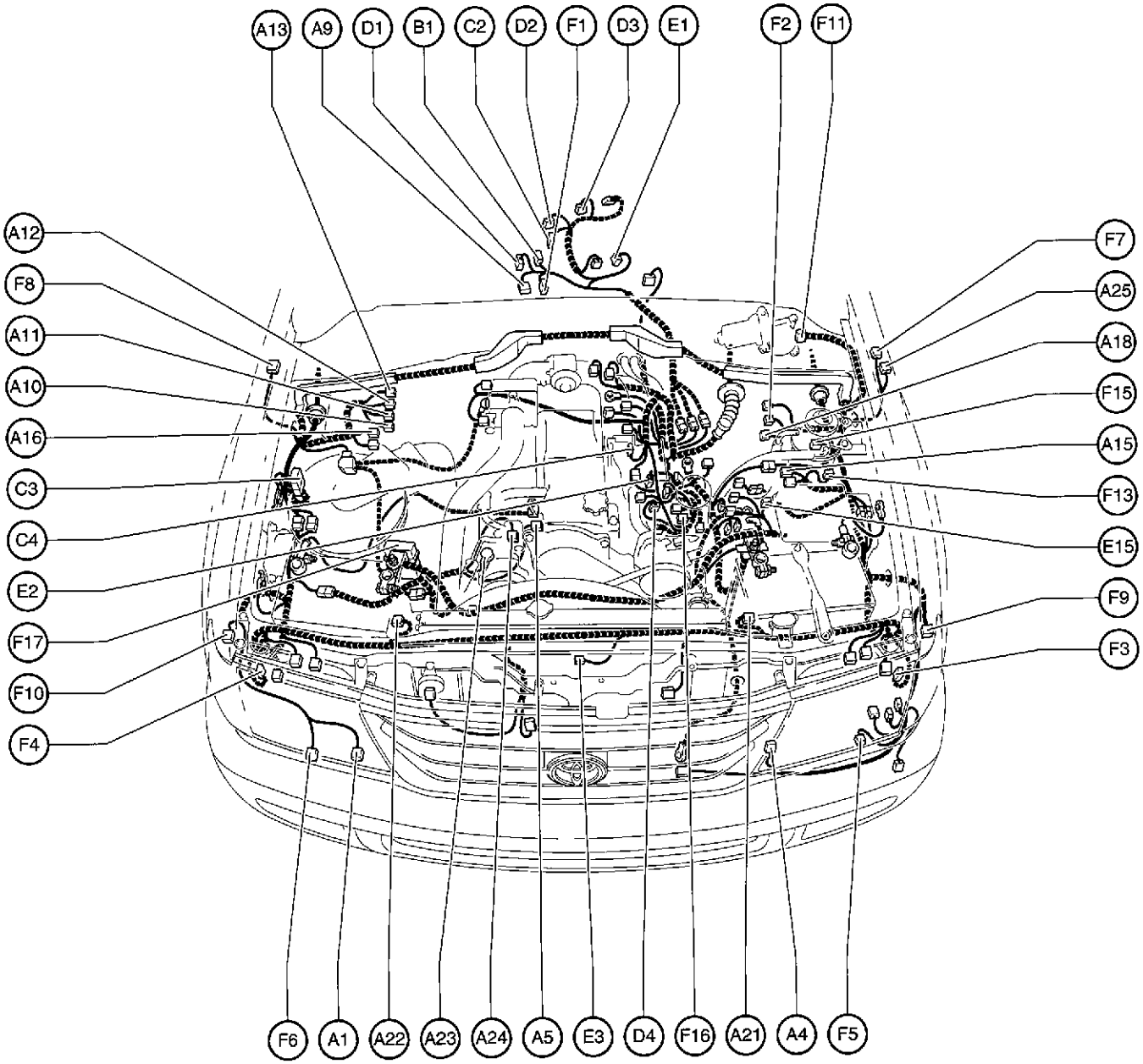


Position of Parts in Engine Compartment

Code	English	Francais	Español
A 1	A/C Ambient Temp Sensor	*Capteur de temperature ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presión doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnétique de A/C*	*Embrague magnetico del A/C*
A 9	A/T Oil Temp Sensor	*Capteur de température d'huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchón de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchon de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d antenne electrique*	*Motor de la antena electrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atrás*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câdlage de diagnostic*	*Conector de comprobacion*
C 4	Crankshaft Position Sensor	*Capteur de position de vilebrequin*	*Sensor de posición del cigueñal*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de différentiel central)*	*Interruptor de detección (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de deteccion (posición I de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Détecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posicion de punto muerto de la transferencia)*
D 4	Diesel Engine Revolution Sensor	*Capteur de rotation de moteur Diesel*	*Sensor de revolucion del motor diesel*
E 1	ECT Solenoid	*Solenoïde de commande ECT*	*Solenoide de ECT*
E 2	EFI Water Temp Sensor	*Capteur de température d'eau de EFI*	*Sensor de la temperatura del agua de EFI*
E 3	Engine Hood Courtesy SW	*Contacteur d'éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
E 15	EDU	*EDU*	*EDU*
F 1	First Position SW	*Contacteur de premiere position*	*Interruptor de posición de primera*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presión de líquido*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d essuie glace de pare brise*	*Motor del limpiador frontal*
F 13	Fuel Heater SW	*Commande de réchauffeur d essence*	*Interruptor del calefactor de combustible*
F 15	Fuel Sediment SW	*Contacteur d'accumulateur de dépôts d'essence*	*Interruptor de sedimentos de combustible*
F 16	Fuel Temp Sensor	*Capteur de temperature de carburant*	*Sensor de la temperatura del combustible*
F 17	Fusible Link Block	*Bloc d éléments fusibles*	*Bloque de eslabones fusibles*

Position of Parts in Engine Compartment

[RHD : 1HD-FTE 1]

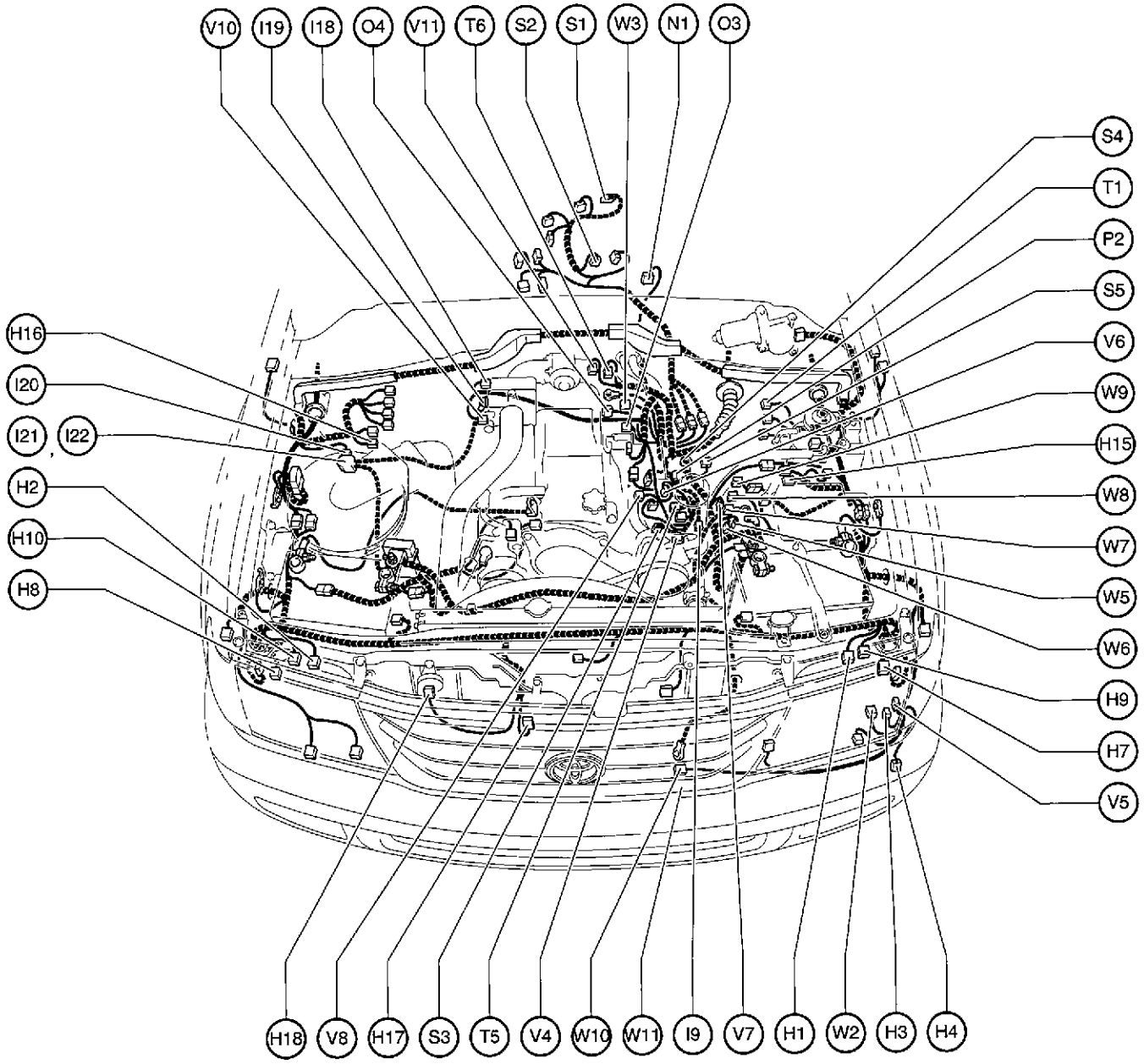


Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 9	A/T Oil Temp Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn, rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
C 2	Center Diff Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prufstecker
C 4	Crankshaft Position Sensor	Kurbelwellenpositionssensor
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
D 4	Diesel Engine Revolution Sensor	Dieselmotor-Drehzahlsensor
E 1	ECT Solenoid	ECT-Magnet
E 2	EFI Water Temp Sensor	EFI-Kuhlmitteltemperatursensor
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
E 15	EDU	EDU
F 1	First Position SW	Erst-Positionsschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte, links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 13	Fuel Heater SW	Kraftstoffheizungschalter
F 15	Fuel Sediment SW	Wasserabscheiderschalter
F 16	Fuel Temp Sensor	Kraftstofftemperatursensor
F 17	Fusible Link Block	Schmelzsicherungskasten

Position of Parts in Engine Compartment

[RHD : 1HD-FTE 2]

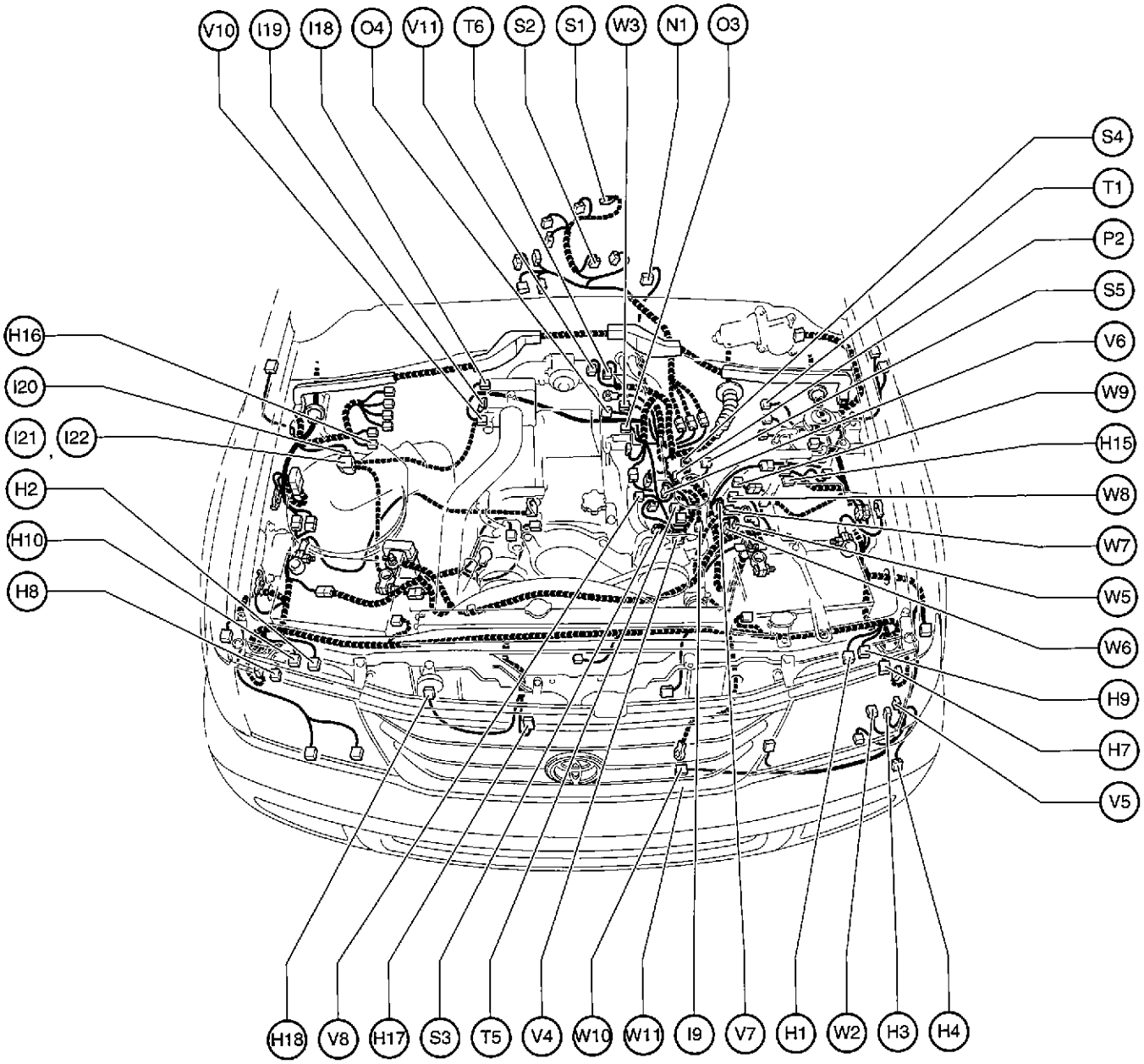


Position of Parts in Engine Compartment

Code	English	*Francais*	*Español*
H 1	Headlight Beam Level Control Actuator LH	*Dispositif de commande de réglage d'orientation de faisceau de projecteur avant gauche*	*Actuador de control del nivel del haz del faro izquierdo*
H 2	Headlight Beam Level Control Actuator RH	*Dispositif de commande de reglage d'orientation de faisceau de projecteur avant droit*	*Actuador de control del nivel del haz del faro derecho*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave-projecteur avant*	*Rele de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave-projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de reglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
I 9	Injection Pump	*Pompe d injection*	*Bomba de inyeccion*
I 18	Intake Air Temp Sensor	*Capteur de température d'air d'admission*	*Sensor de la temperatura del aire de admisión*
I 19	Intake Heater	*Chauffage d admission*	*Calefactor de admisión*
I 20	Intake Heater Relay	*Relais de chauffage d'admission*	*Rele del calefactor de admisión*
I 21	Intake Heater Relay	*Relais de chauffage d'admission*	*Relé del calefactor de admisión*
I 22	Intake Heater Relay	*Relais de chauffage d'admission*	*Rele del calefactor de admision*
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	*Contacteur de démarrage au point mort, contacteur d indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atras*
O 3	Oil Level Sensor	*Capteur de niveau d huile*	*Sensor del nivel de aceite*
O 4	Oil Pressure Sender	*Jauge emettrice de pression d'huile*	*Transmisor de presión de aceite*
P 2	Power Steering Oil Pressure SW	*Manocontact de pression d'huile de direction assistée*	*Interruptor de presión de aceite de la servodirección*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combiné de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 3	Spill Valve	*Soupape de decharge*	*Valvula de rebose*
S 4	Starter	*Demarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de température (AHC)*	*Sensor de la temperatura (AHC)*
T 5	Timing Control Valve	*Soupape de contrôle de calage*	*Valvula de control de la distribución*
T 6	Turbo Pressure Sensor	*Capteur de pression de turbocompresseur*	*Sensor de presion turbo*
V 4	Viscous Heater Magnetic Clutch	*Accouplement magnétique de chauffage visqueux*	*Embrague magnético del calefactor viscoso*
V 5	Viscous Heater Relay	*Relais de chauffage visqueux*	*Relé del calefactor viscoso*
V 6	VRV (EGR)	*VRV (EGR)*	*VRV (EGR)*
V 7	VSV (A/C Idle Up)	*VSV (de régime ralenti accélerede A/C)*	*VSV (aumento del ralentí del A/C)*
V 8	VSV (EGR Cut)	*VSV (coupure de EGR)*	*VSV (corte de EGR)*
V 10	VSV (Fully Closed)	*VSV (complétement fermée)*	*VSV (completamente cerrada)*
V 11	VSV (Turbo Pressure Sensor)	*VSV (capteur de pression de turbocompresseur)*	*VSV (sensor de presión turbo)*
W 2	Washer Motor	*Moteur de lave glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge emettrice de temperature d'eau*	*Emisor de la temperatura del agua*
W 5	Water Temp SW (A/C)	*Contacteur de température d'eau (A/C)*	*Interruptor de la temperatura del agua (A/C)*
W 6	Water Temp SW (ECT)	*Contacteur de température d eau (ECT)*	*Interruptor de la temperatura del agua (ECT)*
W 7	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 8	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grúa*
W 9	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grua*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnetico del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnetico del cabrestante*

Position of Parts in Engine Compartment

[RHD : 1HD-FTE 2]

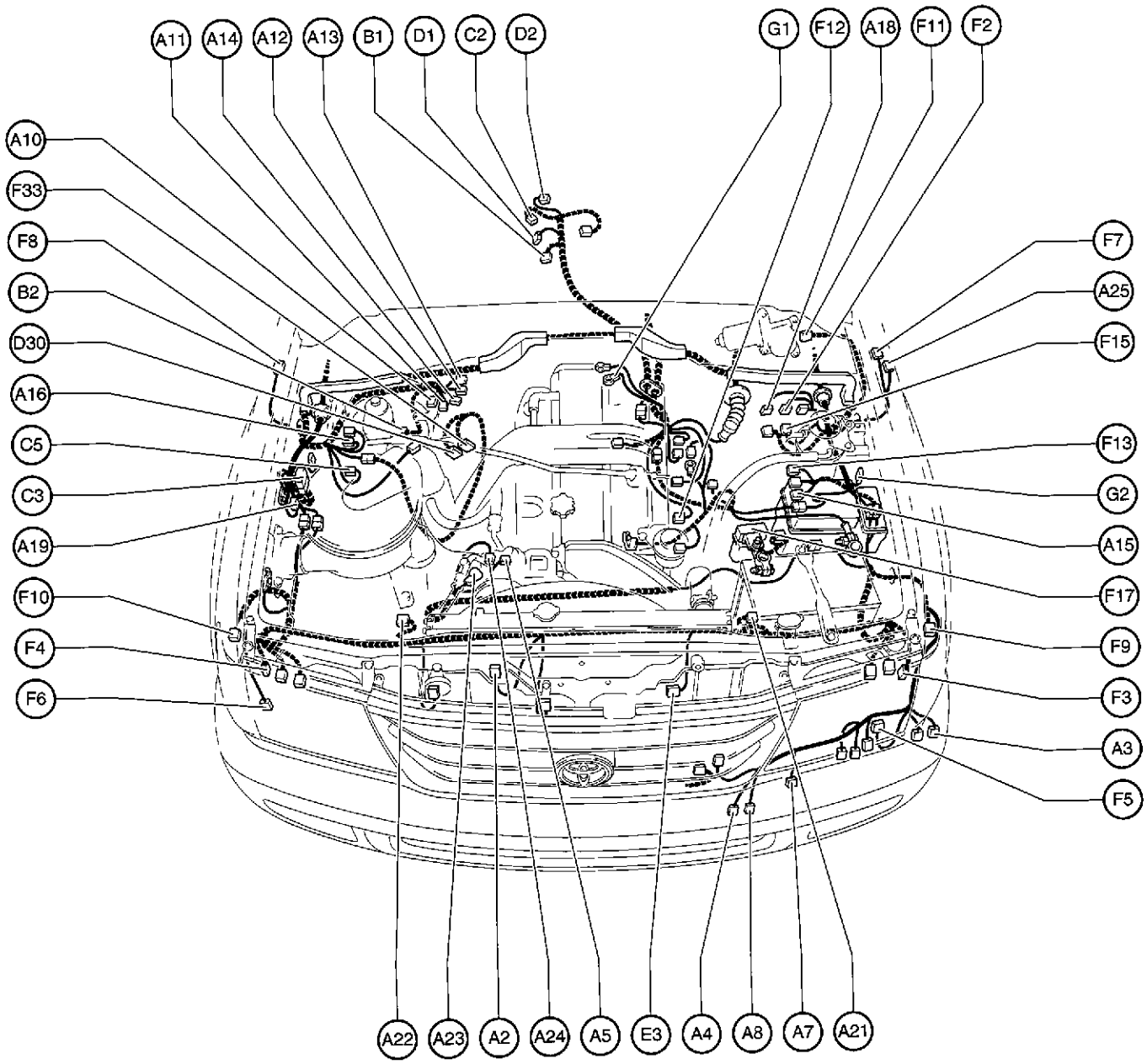


Position of Parts in Engine Compartment

Code	English	Deutsch
H 1	Headlight Beam Level Control Actuator LH	Leuchtweitenstellglied, links
H 2	Headlight Beam Level Control Actuator RH	Leuchtweitenstellglied, rechts
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer, rechts (Abblend)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor, vorne, links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor, vorne rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
I 9	Injection Pump	Einspritzpumpe
I 18	Intake Air Temp Sensor	Ansaugluftemperatursensor
I 19	Intake Heater	Ansaugluftheizung
I 20	Intake Heater Relay	Ansaugluftheizungsrelais
I 21	Intake Heater Relay	Ansaugluftheizungsrelais
I 22	Intake Heater Relay	Ansaugluftheizungsrelais
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Rückfahrscheinwerferschalter
O 3	Oil Level Sensor	Ölstandsensor
O 4	Oil Pressure Sender	Öldruckgeber
P 2	Power Steering Oil Pressure SW	Servolenkungsoldruckschalter
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 3	Spill Valve	Überstromventil
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 5	Timing Control Valve	Zundzeitpunktsteuergerat
T 6	Turbo Pressure Sensor	Ladedrucksensor
V 4	Viscous Heater Magnetic Clutch	Dickflussigkeitsolheizungs-Magnetkupplung
V 5	Viscous Heater Relay	Dickflussigkeitsolheizungs-Relais
V 6	VRV (EGR)	VRV (EGR)
V 7	VSV (A/C Idle-Up)	VSV (A/C-Schnelleerlauf)
V 8	VSV (EGR Cut)	VSV (EGR-Abschaltung)
V 10	VSV (Fully Closed)	VSV (Vollgeschlossen)
V 11	VSV (Turbo Pressure Sensor)	VSV (Ladedrucksensor)
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 5	Water Temp SW (A/C)	Kuhlmitteltemperaturschalter (A/C)
W 6	Water Temp SW (ECT)	Kuhlmitteltemperaturschalter (ECT)
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[RHD : 1HD-T 1]



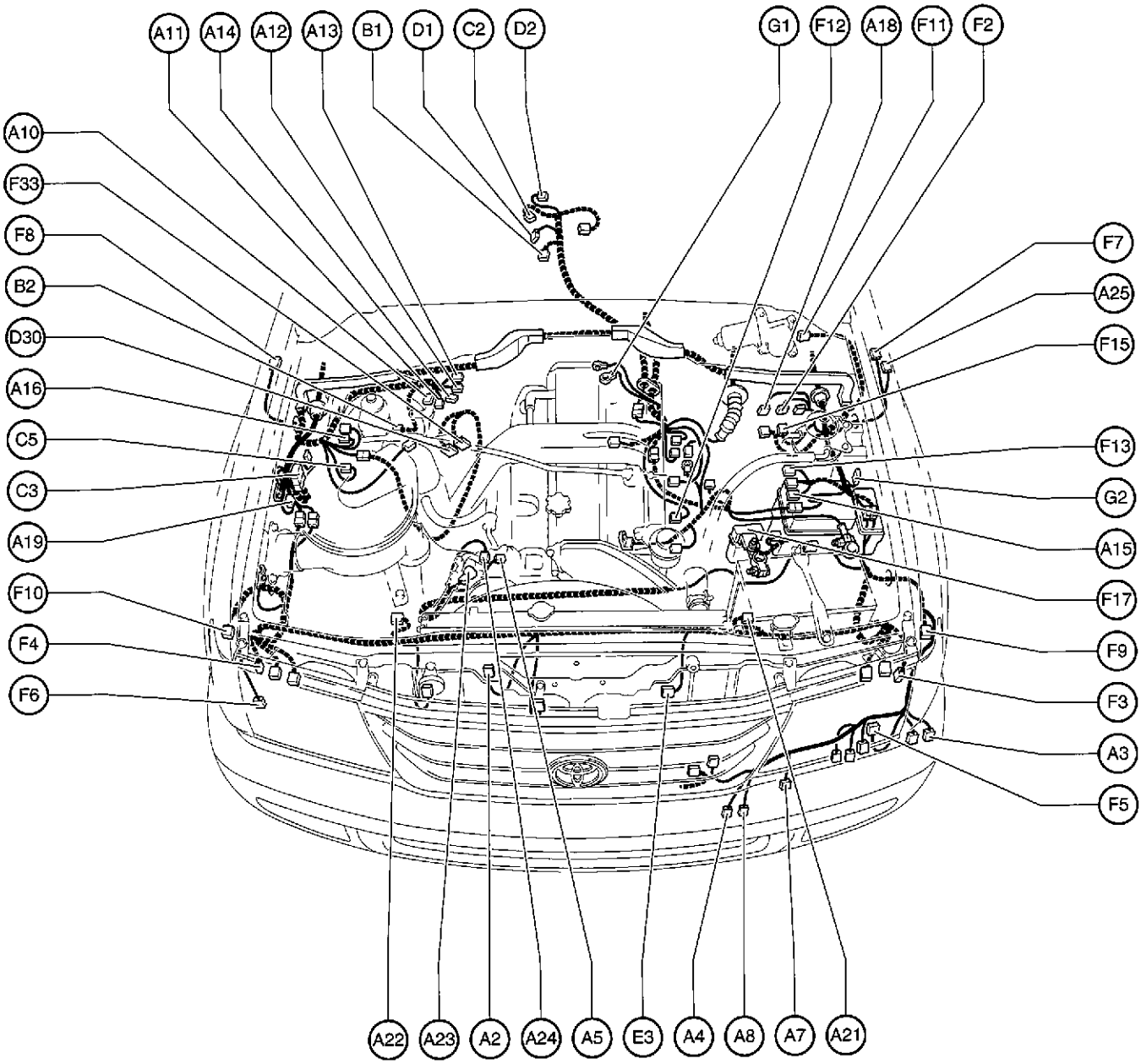
Position of Parts in Engine Compartment

Code	English	Français	Español
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Rele del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presión doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnétique de A/C*	*Embrague magnetico del A/C*
A 7	A/C Magnetic Valve	*Vanne électromagnetique de A/C*	*Válvula magnética del A/C*
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	*Triple pressostat de A/C (double pressostat et pressostat simple de A/C)*	*Interruptor de presion triple del A/C (interruptor de presion doble y sencillo del A/C)*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre a air*	*Sensor de advertencia del filtro de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchon de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchon de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d'antenne électrique*	*Motor de la antena eléctrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atras*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del liquido de frenos*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de differentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobacion*
C 5	Cruise Control Actuator	*Dispositif de commande de programmateur de vitesse de croisiere*	*Actuador del control de crucero*
D 1	Detection SW (Center Diff Lock)	*Détecteur (blocage de differentiel central)*	*Interruptor de deteccion (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de deteccion (posicion L de la transferencia)*
D 30	Detection SW (Front Diff Lock)	*Détecteur (blocage de differentiel avant)*	*Interruptor de detección (bloqueo del diferencial delantero)*
E 3	Engine Hood Courtesy SW	*Contacteur d'éclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presion de liquido*
F 3	Front Clearance Light LH	*Feu d encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d essuie glace de pare brise*	*Motor del limpiador frontal*
F 12	Fuel Cut Valve Controller	*Contrôleur de soupape de coupure d'alimentation*	*Controlador de la válvula de corte de combustible*
F 13	Fuel Heater SW	*Commande de réchauffeur d essence*	*Interruptor del calefactor de combustible*
F 15	Fuel Sediment SW	*Contacteur d'accumulateur de depôts d'essence*	*Interruptor de sedimentos de combustible*
F 17	Fusible Link Block	*Bloc d'eléments fusibles*	*Bloque de eslabones fusibles*
F 33	Front Diff Lock Motor	*Moteur de blocage de différentiel avant*	*Motor de bloqueo del diferencial delantero*
G 1	Glow Plug	*Bougies de prechauffage*	*Bujía incandescente*
G 2	Glow Plug Relay	*Relais de bougie de préchauffage*	*Relé de bujía incandescente*

Position of Parts in Engine Compartment

[RHD : 1HD-T 1]

English

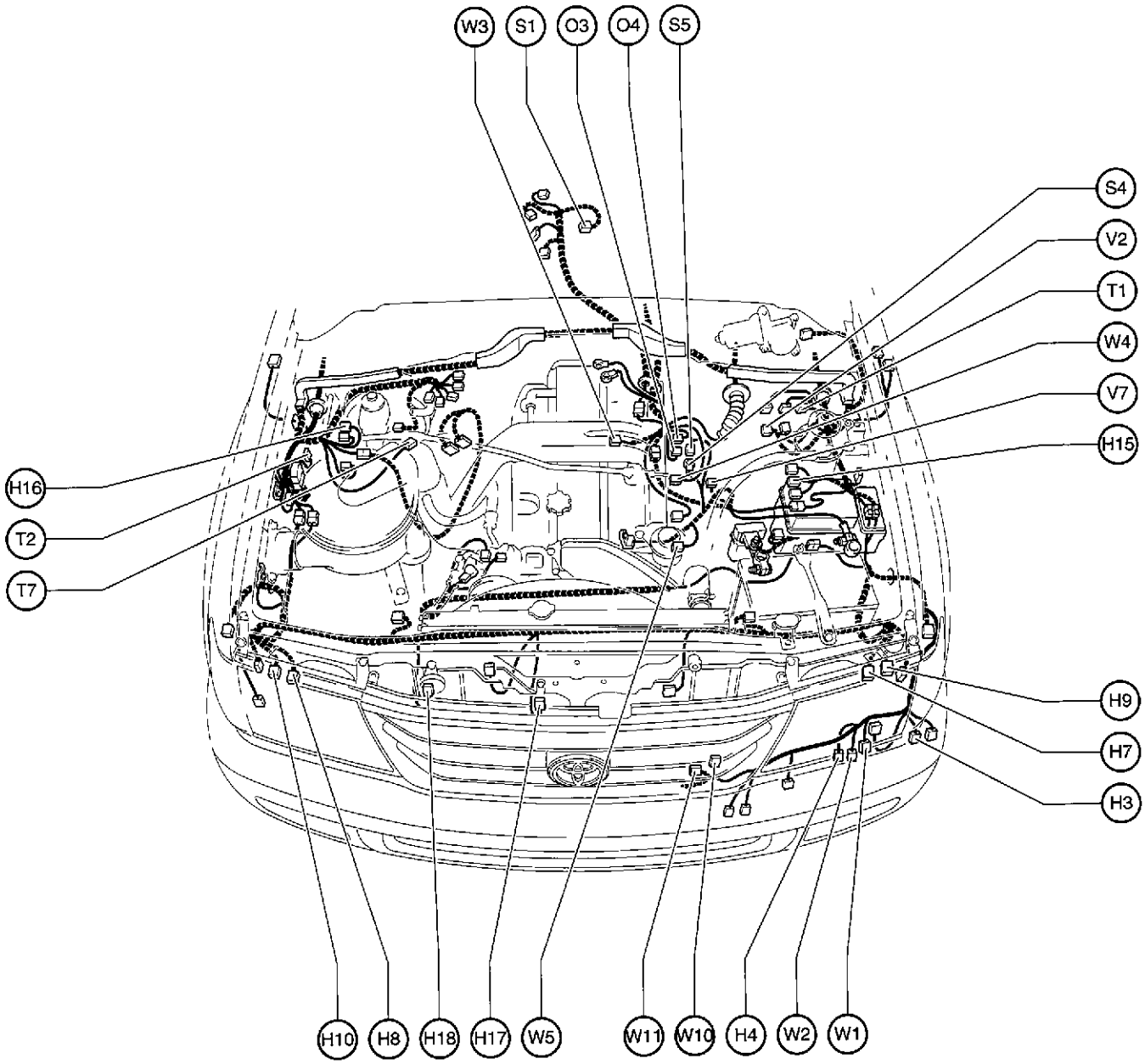


Position of Parts in Engine Compartment

Code	English	Deutsch
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlüfterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	A/C-Dreifachdruckschalter (A/C-Doppel- und Einfachdruckschalter)
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 21	Airbag Sensor Front LH	Airbagsensor, vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Rückfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflüssigkeitswarnschalter
C 2	Center Diff. Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prüfstecker
C 5	Cruise Control Actuator	Konstanthalterstellglied
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 30	Detection SW (Front Diff Lock)	Abtastschalter (vordere Differentialsperre)
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 12	Fuel Cut Valve Controller	Kraftstoffabschaltventilregler
F 13	Fuel Heater SW	Kraftstoffheizungschalter
F 15	Fuel Sediment SW	Wasserabscheiderschalter
F 17	Fusible Link Block	Schmelzsicherungskasten
F 33	Front Diff Lock Motor	vorderer Differentialsperrmotor
G 1	Glow Plug	Glühkerzen
G 2	Glow Plug Relay	Glühkerzenrelais

Position of Parts in Engine Compartment

[RHD : 1HD-T 2]

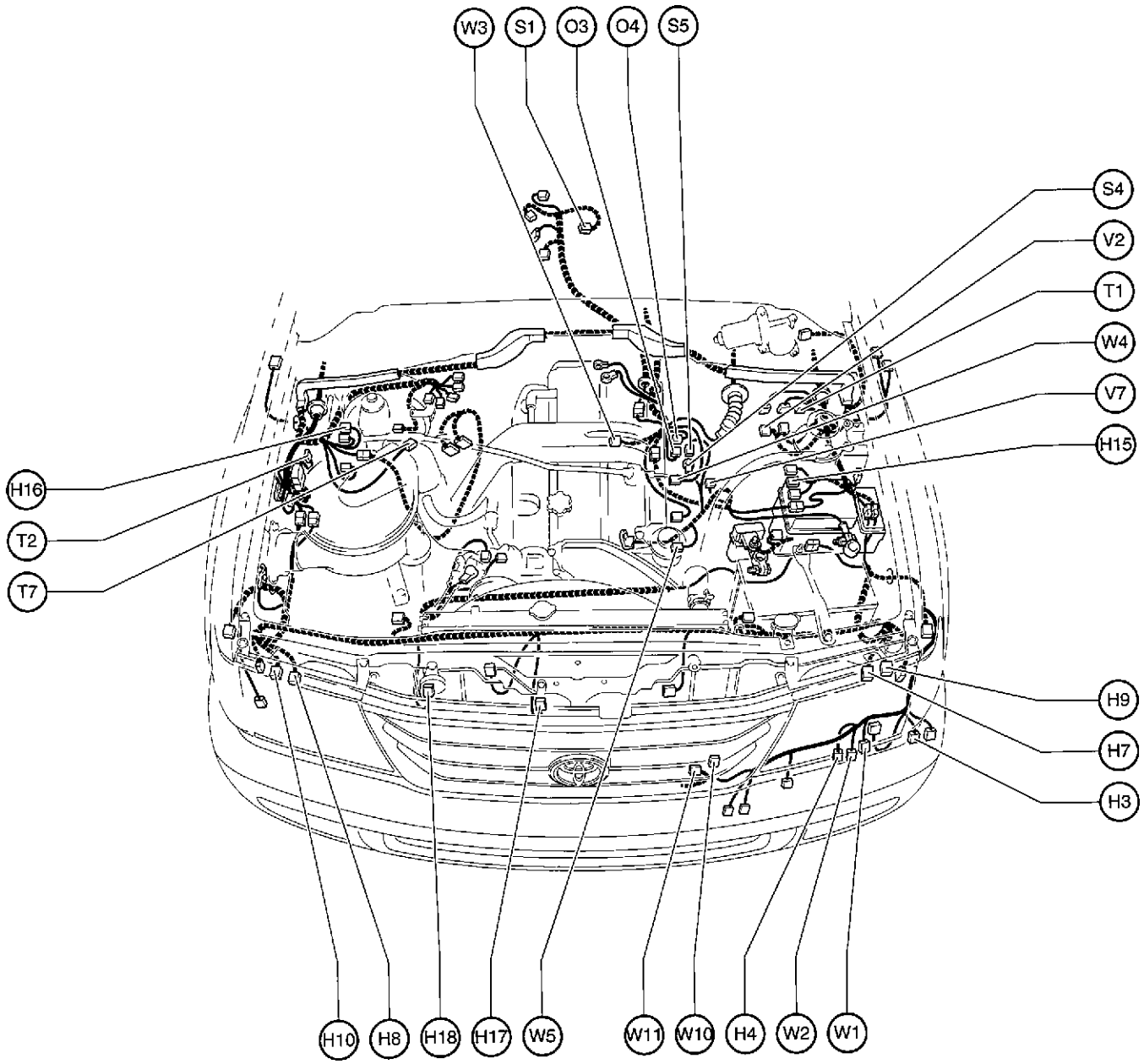


Position of Parts in Engine Compartment

Code	English	Français	Español
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave projecteur avant*	*Relé de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de reglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
O 3	Oil Level Sensor	*Capteur de niveau d huile*	*Sensor del nivel de aceite*
O 4	Oil Pressure Sender	*Jauge emettrice de pression d'huile*	*Transmisor de presión de aceite*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combiné de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 4	Starter	*Demarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de temperature (AHC)*	*Sensor de la temperatura (AHC)*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema antirrobo*
T 7	Turbo Pressure SW	*Contacteur de pression de turbocompresseur*	*Interruptor de presion turbo*
V 2	Vacuum SW	*Contacteur de dépression*	*Interruptor de vacio*
V 7	VSV (A/C Idle-Up)	*VSV (de régime ralenti acceleré de A/C)*	*VSV (aumento del ralentí del A C)*
W 1	Water Temp Cut Relay	*Relais de coupure de température d eau*	*Rele de corte de la temperatura del agua*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge emettrice de temperature d'eau*	*Emisor de la temperatura del agua*
W 4	Water Temp Sensor (Glow Plug)	*Capteur de temperature d eau (bougie de préchauffage)*	*Sensor de la temperatura del agua (bujia incandescente)*
W 5	Water Temp SW (A/C)	*Contacteur de temperature d'eau (A/C)*	*Interruptor de la temperatura del agua (A/C)*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnetique*	*Motor e interruptor magnético del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnético del cabrestante*

Position of Parts in Engine Compartment

[RHD : 1HD-T 2]

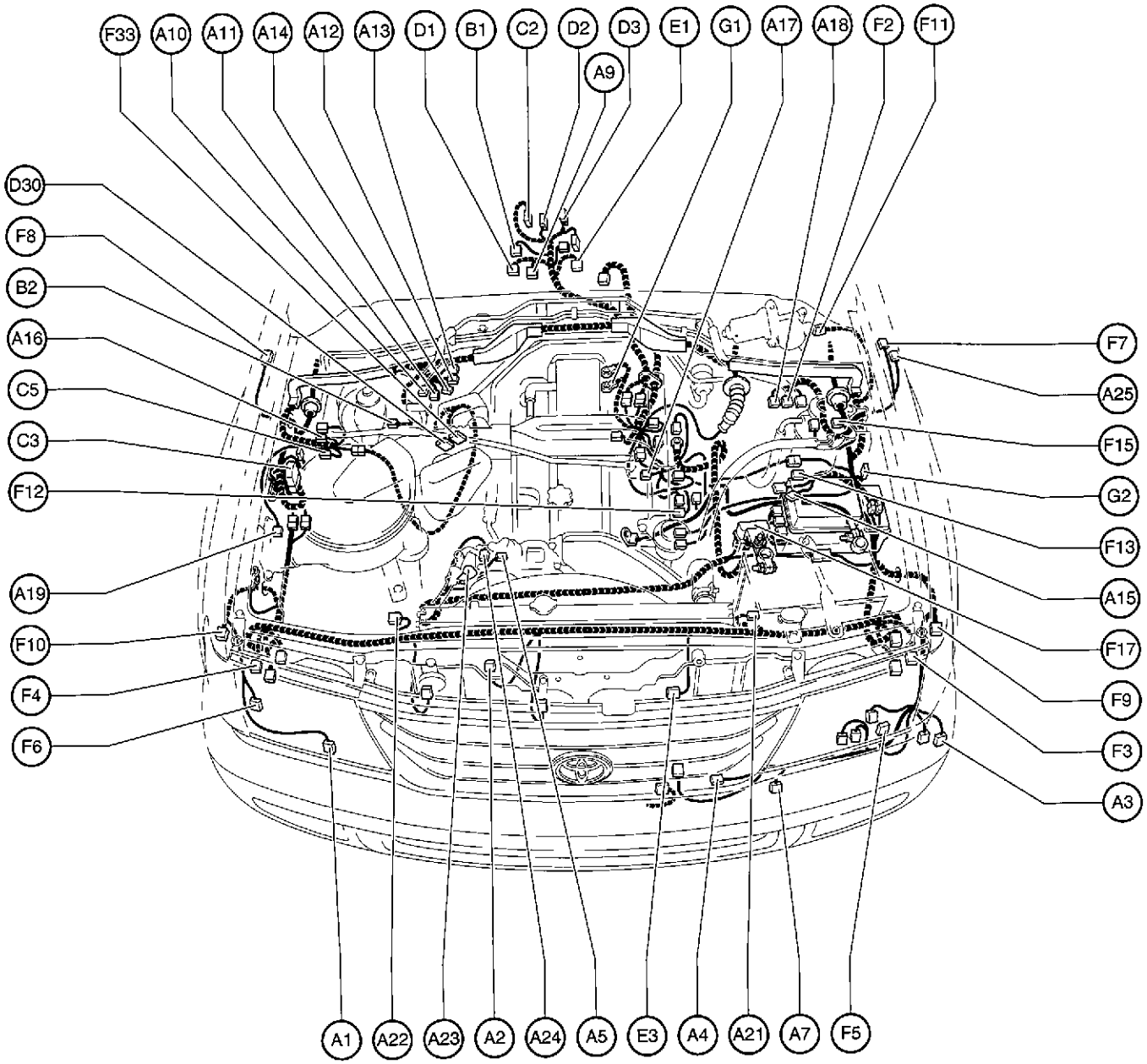


Position of Parts in Engine Compartment

Code	English	Deutsch
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer, rechts (Abblend)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor, vorne links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor, vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
O 3	Oil Level Sensor	Ölstandsensor
O 4	Oil Pressure Sender	Oldruckgeber
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
T 7	Turbo Pressure SW	Ladedruckschalter
V 2	Vacuum SW	Unterdruckschalter
V 7	VSV (A/C Idle-Up)	VSV (A/C-Schnelleerlauf)
W 1	Water Temp Cut Relay	Kuhlmitteltemperatur-Abschaltrelais
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 4	Water Temp Sensor (Glow Plug)	Kuhlmitteltemperatursensor (Gluhkerzen)
W 5	Water Temp SW (A/C)	Kühlmitteltemperaturschalter (A/C)
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Engine Compartment

[RHD : 1HZ 1]

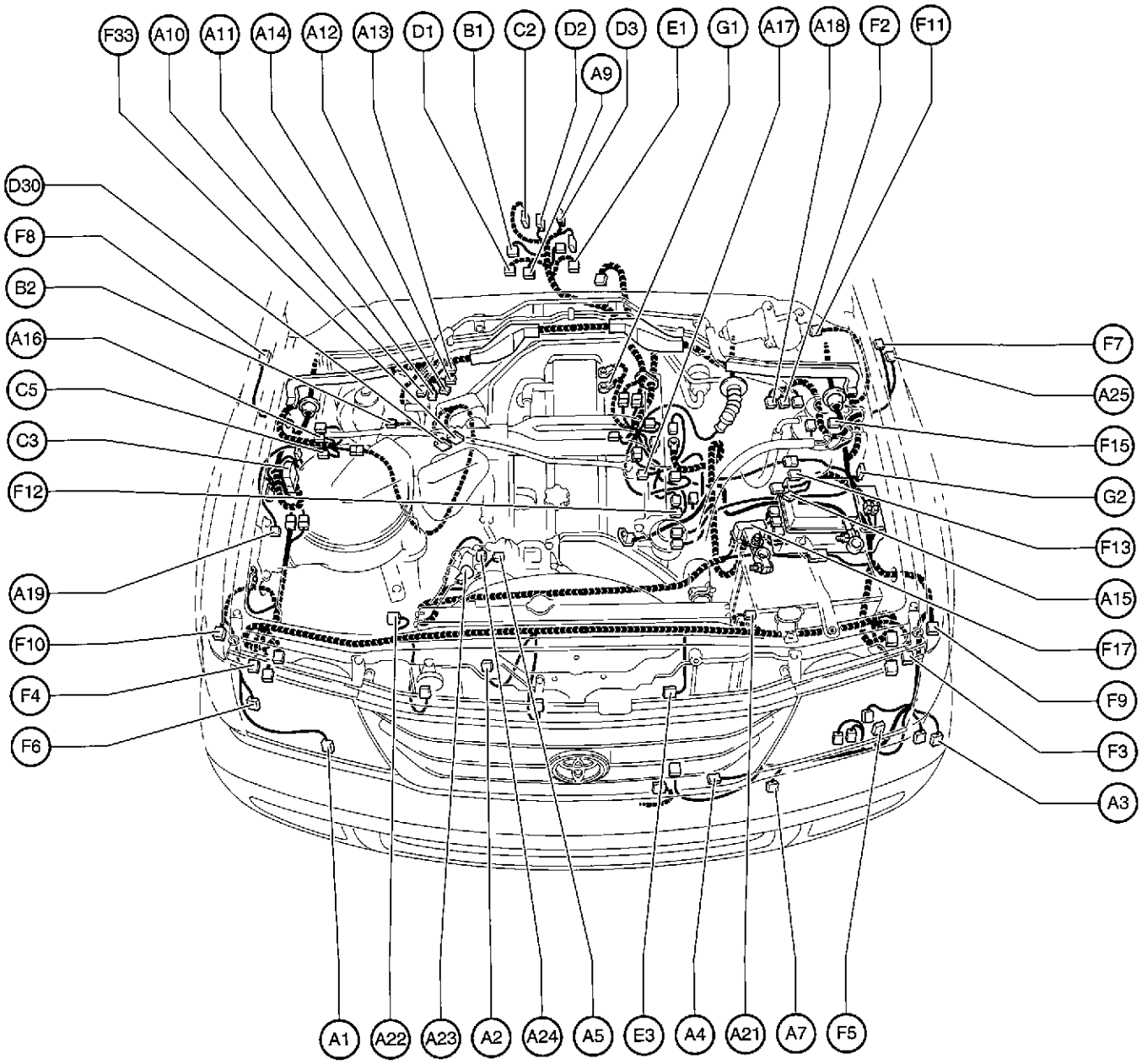


Position of Parts in Engine Compartment

Code	English	Français	Español
A 1	A/C Ambient Temp Sensor	*Capteur de température ambiante de A/C*	*Sensor del temperatura ambiente del A/C*
A 2	A/C Condenser Fan Motor	*Moteur de ventilateur de condenseur de A/C*	*Motor del ventilador del condensador del A/C*
A 3	A/C Condenser Fan Relay	*Relais de ventilateur de condenseur de A/C*	*Relé del ventilador del condensador del A/C*
A 4	A/C Dual Pressure SW	*Double pressostat A/C*	*Interruptor de presion doble del A/C*
A 5	A/C Magnetic Clutch	*Accouplement magnetique de A/C*	*Embrague magnético del A/C*
A 7	A/C Magnetic Valve	*Vanne electromagnétique de A/C*	*Válvula magnética del A/C*
A 9	A/T Oil Temp Sensor	*Capteur de température d'huile de A/T*	*Sensor de temperatura de aceite de A/T*
A 10	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 11	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 12	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 13	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 14	ABS Actuator	*Dispositif de commande de ABS*	*Actuador de ABS*
A 15	ABS Speed Sensor Front LH	*Capteur de vitesse de ABS avant gauche*	*Sensor de velocidad de ABS frontal izquierdo*
A 16	ABS Speed Sensor Front RH	*Capteur de vitesse de ABS avant droit*	*Sensor de velocidad de ABS frontal derecho*
A 17	Accel Position Sensor	*Capteur de position d'accélérateur*	*Sensor de la posición del acelerador*
A 18	AHC Pump Motor	*Moteur de pompe d'AHC*	*Motor de la bomba de AHC*
A 19	Air Cleaner Warning Sensor	*Capteur de rappel de filtre a air*	*Sensor de advertencia del filtro de aire*
A 21	Airbag Sensor Front LH	*Capteur de sac gonflable avant gauche*	*Sensor del colchon de aire delantero izquierdo*
A 22	Airbag Sensor Front RH	*Capteur de sac gonflable avant droit*	*Sensor del colchon de aire delantero derecho*
A 23	Alternator	*Alternateur*	*Alternador*
A 24	Alternator	*Alternateur*	*Alternador*
A 25	Auto Antenna Motor	*Moteur d antenne électrique*	*Motor de la antena eléctrica*
B 1	Back-Up Light SW	*Contacteur de feux de recul*	*Interruptor de la luz de marcha atrás*
B 2	Brake Fluid Level Warning SW	*Contacteur de rappel de niveau de liquide de frein*	*Interruptor de advertencia del nivel del líquido de frenos*
C 2	Center Diff Lock Control Motor	*Moteur de blocage de différentiel central*	*Motor de control de bloqueo del diferencial central*
C 3	Check Connector	*Bloc raccord de câblage de diagnostic*	*Conector de comprobacion*
C 5	Cruise Control Actuator	*Dispositif de commande de programmateur de vitesse de croisière*	*Actuador del control de crucero*
D 1	Detection SW (Center Diff Lock)	*Detecteur (blocage de différentiel central)*	*Interruptor de deteccion (bloqueo del diferencial central)*
D 2	Detection SW (Transfer L Position)	*Detection SW (Transfer L Position)*	*Interruptor de deteccion (posición L de la transferencia)*
D 3	Detection SW (Transfer Neutral Position)	*Detecteur (de position neutre de boîte de transfert)*	*Interruptor de detección (posicion de punto muerto de la transferencia)*
D 30	Detection SW (Front Diff Lock)	*Detecteur (blocage de différentiel avant)*	*Interruptor de deteccion (bloqueo del diferencial delantero)*
E 1	ECT Solenoid	*Solénoide de commande ECT*	*Solenoide de ECT*
E 3	Engine Hood Courtesy SW	*Contacteur d'eclairage de courtoisie de compartiment moteur*	*Interruptor de cortesia del capo del motor*
F 2	Fluid Pressure Sensor	*Capteur de pression de liquide*	*Sensor de presion de liquido*
F 3	Front Clearance Light LH	*Feu d'encombrement avant gauche*	*Luz de paso delantera izquierda*
F 4	Front Clearance Light RH	*Feu d encombrement avant droit*	*Luz de paso delantera derecha*
F 5	Front Fog Light LH	*Projecteur antibrouillard avant gauche*	*Luz antiniebla frontal izquierda*
F 6	Front Fog Light RH	*Projecteur antibrouillard avant droit*	*Luz antiniebla frontal derecha*
F 7	Front Side Turn Signal Light LH	*Feu de changement de direction latéral avant gauche*	*Luz de la señal de giro lateral frontal izquierda*
F 8	Front Side Turn Signal Light RH	*Feu de changement de direction lateral avant droit*	*Luz de la señal de giro lateral frontal derecha*
F 9	Front Turn Signal Light LH	*Feu de changement de direction avant gauche*	*Luz de la señal de giro delantera izquierda*
F 10	Front Turn Signal Light RH	*Feu de changement de direction avant droit*	*Luz de la señal de giro delantera derecha*
F 11	Front Wiper Motor	*Moteur d'essuie-glace de pare-brise*	*Motor del limpiador frontal*
F 12	Fuel Cut Valve Controller	*Contrôleur de soupape de coupure d alimentation*	*Controlador de la valvula de corte de combustible*
F 13	Fuel Heater SW	*Commande de rechauffeur d essence*	*Interruptor del calefactor de combustible*
F 15	Fuel Sediment SW	*Contacteur d'accumulateur de depôt d essence*	*Interruptor de sedimentos de combustible*
F 17	Fusible Link Block	*Bloc d'elements fusibles*	*Bloque de eslabones fusibles*
F 33	Front Diff Lock Motor	*Moteur de blocage de differentiel avants*	*Motor de bloqueo del diferencial delantero*
G 1	Glow Plug	*Bougies de prechauffage*	*Bujia incandescente*
G 2	Glow Plug Relay	*Relais de bougie de préchauffage*	*Rele de bujia incandescente*

Position of Parts in Engine Compartment

[RHD : 1HZ 1]

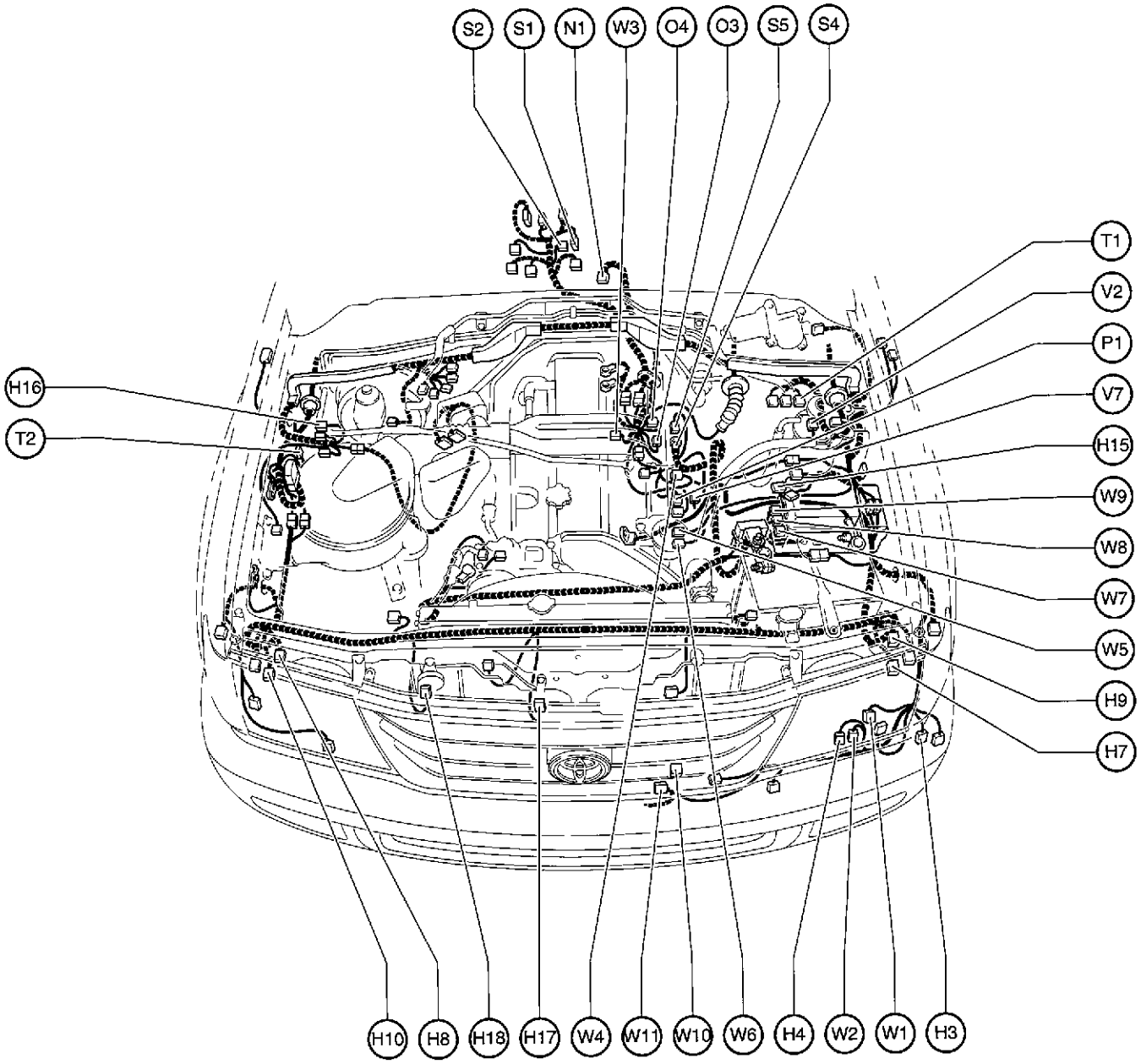


Position of Parts in Engine Compartment

Code	English	Deutsch
A 1	A/C Ambient Temp Sensor	A/C-Außentemperatursensor
A 2	A/C Condenser Fan Motor	A/C-Kondensatorluftermotor
A 3	A/C Condenser Fan Relay	A/C-Kondensatorlufterrelais
A 4	A/C Dual Pressure SW	A/C-Doppeldruckschalter
A 5	A/C Magnetic Clutch	A/C-Magnetkupplung
A 7	A/C Magnetic Valve	A/C-Magnetventil
A 9	A/T Oil Temp. Sensor	A/T-Öltemperatursensor
A 10	ABS Actuator	ABS-Stellglied
A 11	ABS Actuator	ABS-Stellglied
A 12	ABS Actuator	ABS-Stellglied
A 13	ABS Actuator	ABS-Stellglied
A 14	ABS Actuator	ABS-Stellglied
A 15	ABS Speed Sensor Front LH	ABS-Raddrehzahlsensor, vorne, links
A 16	ABS Speed Sensor Front RH	ABS-Raddrehzahlsensor, vorne, rechts
A 17	Accel Position Sensor	Gaspedalpositionssensor
A 18	AHC Pump Motor	AHC-Pumpenmotor
A 19	Air Cleaner Warning Sensor	Luftfilterwarnsensor
A 21	Airbag Sensor Front LH	Airbagsensor vorn, links
A 22	Airbag Sensor Front RH	Airbagsensor, vorn, rechts
A 23	Alternator	Generator
A 24	Alternator	Generator
A 25	Auto Antenna Motor	Antennenmotor
B 1	Back-Up Light SW	Ruckfahrscheinwerferschalter
B 2	Brake Fluid Level Warning SW	Bremsflussigkeitswarnschalter
C 2	Center Diff. Lock Control Motor	Verteilergetriebe-Differentialsperrmotor
C 3	Check Connector	Prufstecker
C 5	Cruise Control Actuator	Konstanthalterstellglied
D 1	Detection SW (Center Diff Lock)	Abtastschalter (mittlere Differentialsperre)
D 2	Detection SW (Transfer L Position)	Abtastschalter (L-Verteilergetriebeposition)
D 3	Detection SW (Transfer Neutral Position)	Abtastschalter (Verteilergetriebeneutralposition)
D 30	Detection SW (Front Diff Lock)	Abtastschalter (vordere Differentialsperre)
E 1	ECT Solenoid	ECT-Magnet
E 3	Engine Hood Courtesy SW	Motorraumleuchtenschalter
F 2	Fluid Pressure Sensor	Öldrucksensor
F 3	Front Clearance Light LH	vordere Begrenzungsleuchte, links
F 4	Front Clearance Light RH	vordere Begrenzungsleuchte, rechts
F 5	Front Fog Light LH	Nebelscheinwerfer, links
F 6	Front Fog Light RH	Nebelscheinwerfer, rechts
F 7	Front Side Turn Signal Light LH	seitliche Blinkleuchte links
F 8	Front Side Turn Signal Light RH	seitliche Blinkleuchte, rechts
F 9	Front Turn Signal Light LH	vordere Blinkleuchte, links
F 10	Front Turn Signal Light RH	vordere Blinkleuchte, rechts
F 11	Front Wiper Motor	Windschutzscheibenwischermotor
F 12	Fuel Cut Valve Controller	Kraftstoffabschaltventilregler
F 13	Fuel Heater SW	Kraftstoffheizungschalter
F 15	Fuel Sediment SW	Wasserabscheiderschalter
F 17	Fusible Link Block	Schmelzsicherungskasten
F 33	Front Diff Lock Motor	vorderer Differentialsperrmotor
G 1	Glow Plug	Gluhkerzen
G 2	Glow Plug Relay	Gluhkerzenrelais

Position of Parts in Engine Compartment

[RHD : 1HZ 2]



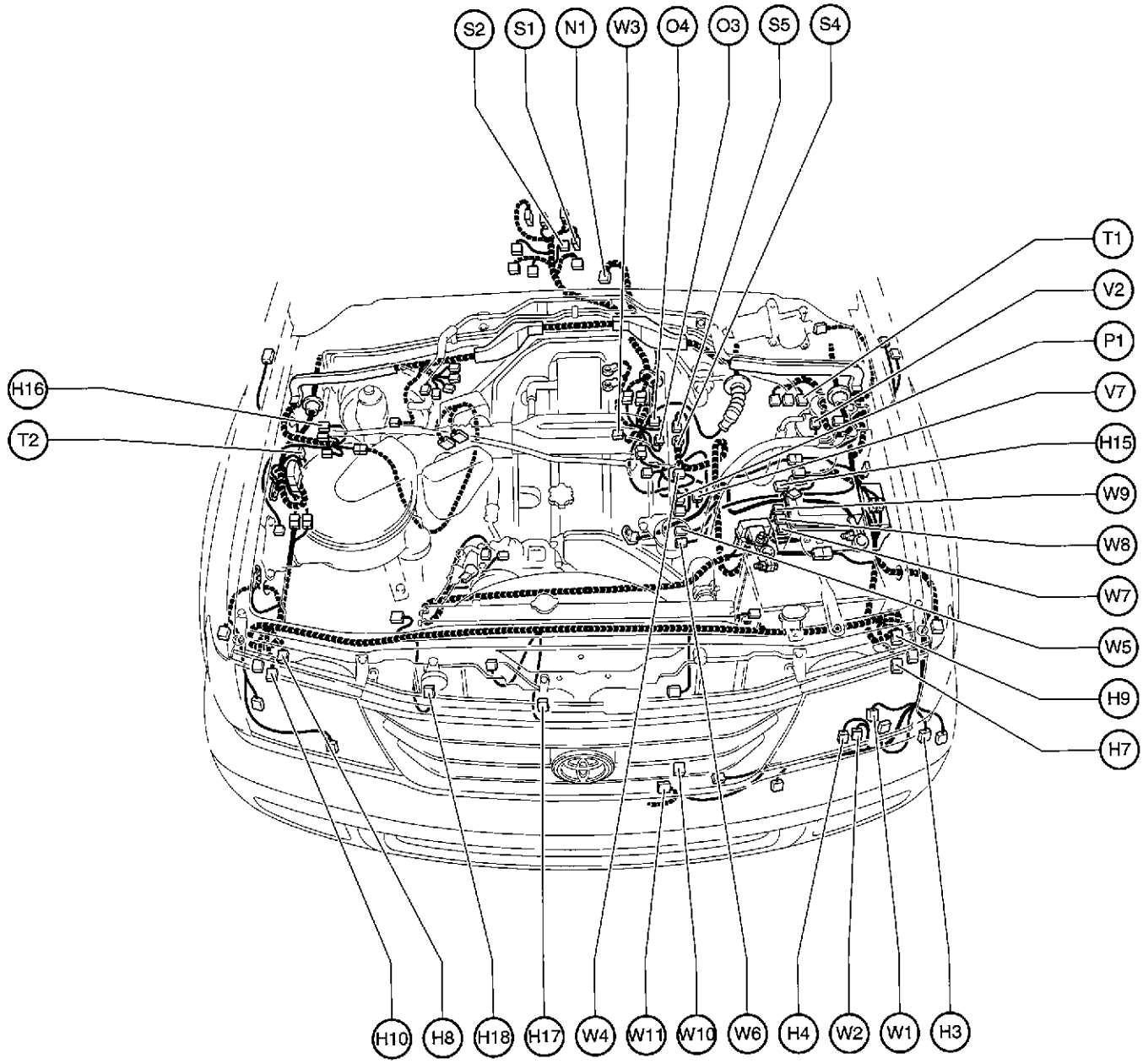
Position of Parts in Engine Compartment

Code	English	*Français*	*Español*
H 3	Headlight Cleaner Control Relay	*Relais de commande de lave projecteur avant*	*Relé de control del limpiador del faro*
H 4	Headlight Cleaner Motor	*Moteur de lave-projecteur avant*	*Motor del limpiador del faro*
H 7	Headlight LH (High)	*Projecteur avant gauche (feux de route)*	*Faro izquierdo (luz de carretera)*
H 8	Headlight RH (High)	*Projecteur avant droit (feux de route)*	*Faro derecho (luz de carretera)*
H 9	Headlight LH (Low)	*Projecteur avant gauche (feux de croisement)*	*Faro izquierdo (luz de cruce)*
H 10	Headlight RH (Low)	*Projecteur avant droit (feux de croisement)*	*Faro derecho (luz de cruce)*
H 15	Height Control Sensor Front LH	*Capteur avant gauche de commande de réglage de hauteur*	*Sensor de control de altura frontal izquierdo*
H 16	Height Control Sensor Front RH	*Capteur avant droit de commande de réglage de hauteur*	*Sensor de control de altura frontal derecho*
H 17	Horn LH	*Avertisseur gauche*	*Bocina izquierda*
H 18	Horn RH	*Avertisseur droit*	*Bocina derecha*
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	*Contacteur de démarrage au point mort, contacteur d'indicateur A/T et contacteur de feux de recul*	*Interruptor de arranque en punto muerto interruptor de la luz indicadora de A/T e interruptor de la luz de marcha atrás*
O 3	Oil Level Sensor	*Capteur de niveau d'huile*	*Sensor del nivel de aceite*
O 4	Oil Pressure Sender	*Jauge émettrice de pression d'huile*	*Transmisor de presión de aceite*
P 1	Pick-Up Sensor	*Capteur de reprise*	*Sensor captor*
S 1	Speed Sensor (Combination Meter)	*Capteur de vitesse (combiné de bord)*	*Sensor de velocidad (medidor de combinacion)*
S 2	Speed Sensor (ECT)	*Capteur de vitesse (ECT)*	*Sensor de velocidad (ECT)*
S 4	Starter	*Démarreur*	*Arrancador*
S 5	Starter	*Demarreur*	*Arrancador*
T 1	Temp Sensor (AHC)	*Capteur de température (AHC)*	*Sensor de la temperatura (AHC)*
T 2	Theft Deterrent Horn	*Avertisseur de dissuasion contre le vol*	*Bocina del sistema antirrobo*
V 2	Vacuum SW	*Contacteur de depression*	*Interruptor de vacío*
V 7	VSV (A/C Idle-Up)	*VSV (de régime ralenti accéléré de A/C)*	*VSV (aumento del ralenti del A/C)*
W 1	Water Temp Cut Relay	*Relais de coupure de temperature d'eau*	*Relé de corte de la temperatura del agua*
W 2	Washer Motor	*Moteur de lave-glace*	*Motor del lavador*
W 3	Water Temp Sender	*Jauge emettrice de température d'eau*	*Emisor de la temperatura del agua*
W 4	Water Temp Sensor (Glow Plug)	*Capteur de température d eau (bougie de prechauffage)*	*Sensor de la temperatura del agua (bujia incandescente)*
W 5	Water Temp SW (A/C)	*Contacteur de température d'eau (A/C)*	*Interruptor de la temperatura del agua (A/C)*
W 6	Water Temp SW (ECT)	*Contacteur de température d'eau (ECT)*	*Interruptor de la temperatura del agua (ECT)*
W 7	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grúa*
W 8	Winch Main Relay	*Relais principal de treuil*	*Relé principal de la grúa*
W 9	Winch Main Relay	*Relais principal de treuil*	*Rele principal de la grúa*
W 10	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*
W 11	Winch Motor and Magnetic SW	*Moteur de treuil et contacteur magnétique*	*Motor e interruptor magnetico del cabrestante*

English Français Español

Position of Parts in Engine Compartment

[RHD : 1HZ 2]

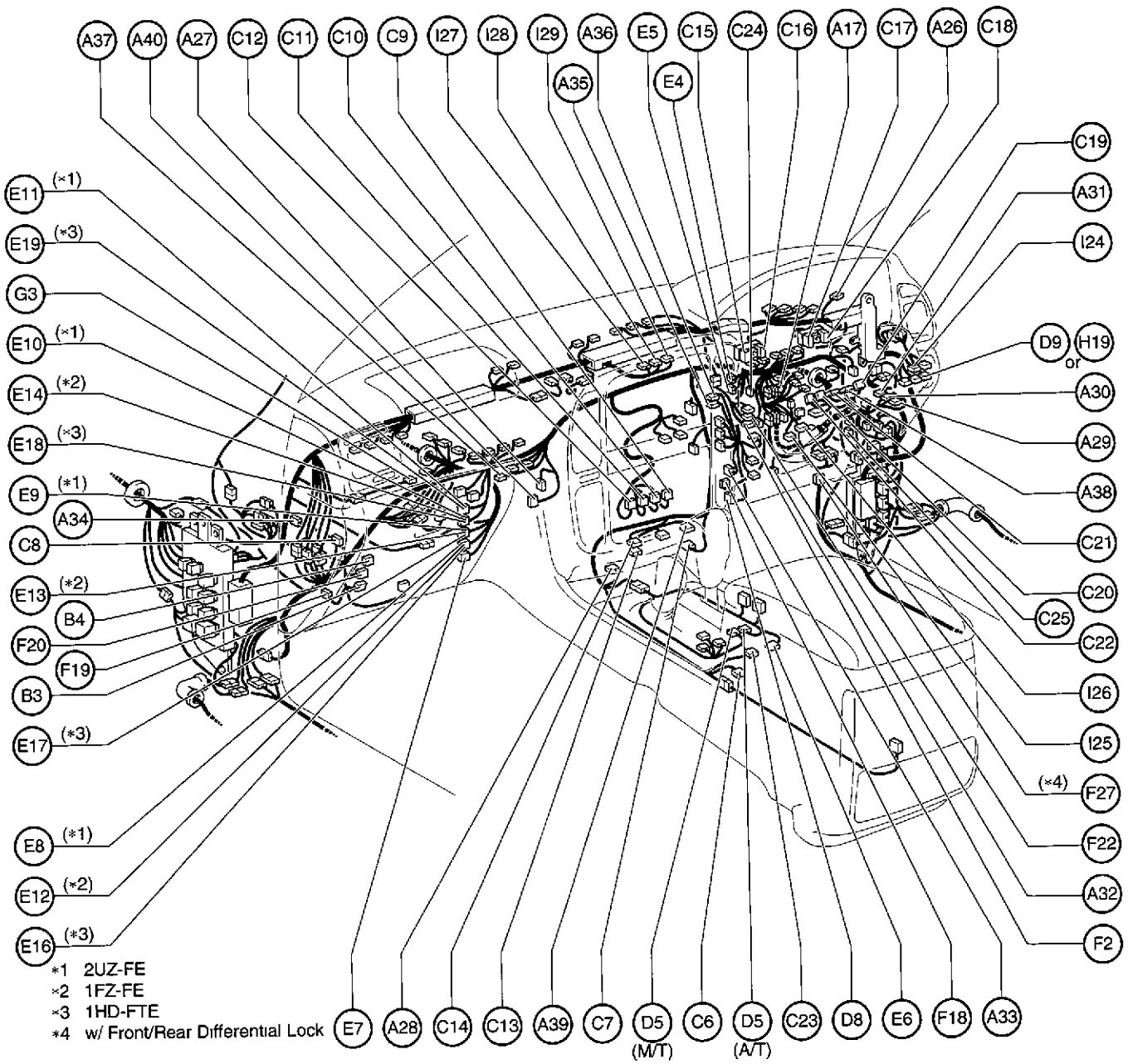


Position of Parts in Engine Compartment

Code	English	Deutsch
H 3	Headlight Cleaner Control Relay	Scheinwerferwaschersteuerrelais
H 4	Headlight Cleaner Motor	Scheinwerferwaschermotor
H 7	Headlight LH (High)	Scheinwerfer, links (Fern)
H 8	Headlight RH (High)	Scheinwerfer, rechts (Fern)
H 9	Headlight LH (Low)	Scheinwerfer, links (Abblend)
H 10	Headlight RH (Low)	Scheinwerfer, rechts (Abblend)
H 15	Height Control Sensor Front LH	Hohensteuerungssensor, vorne, links
H 16	Height Control Sensor Front RH	Hohensteuerungssensor, vorne, rechts
H 17	Horn LH	Hupe, links
H 18	Horn RH	Hupe, rechts
N 1	Neutral Start SW, A/T Indicator Light SW and Back-Up Light SW	Neutralstartschalter, A/T-Fahrstufenanzeige und Ruckfahrscheinwerferschalter
O 3	Oil Level Sensor	Olstandsensor
O 4	Oil Pressure Sender	Öldruckgeber
P 1	Pick-Up Sensor	Drehzahlsensor
S 1	Speed Sensor (Combination Meter)	Geschwindigkeitssensor (Kombiinstrument)
S 2	Speed Sensor (ECT)	Geschwindigkeitssensor (ECT)
S 4	Starter	Anlasser
S 5	Starter	Anlasser
T 1	Temp Sensor (AHC)	Temperatursensor (AHC)
T 2	Theft Deterrent Horn	Diebstahlschutzhupe
V 2	Vacuum SW	Unterdruckschalter
V 7	VSV (A/C Idle-Up)	VSV (A/C-Schnelleerlauf)
W 1	Water Temp Cut Relay	Kuhlmitteltemperatur-Abschaltrelais
W 2	Washer Motor	Waschermotor
W 3	Water Temp Sender	Kuhlmitteltemperaturgeber
W 4	Water Temp Sensor (Glow Plug)	Kuhlmitteltemperatursensor (Gluhkerzen)
W 5	Water Temp. SW (A/C)	Kuhlmitteltemperaturschalter (A/C)
W 6	Water Temp. SW (ECT)	Kuhlmitteltemperaturschalter (ECT)
W 7	Winch Main Relay	Windenhauptrelais
W 8	Winch Main Relay	Windenhauptrelais
W 9	Winch Main Relay	Windenhauptrelais
W 10	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter
W 11	Winch Motor and Magnetic SW	Windenmotor und Magnetschalter

Position of Parts in Instrument Panel

[RHD 1]



*1 2UZ-FE
*2 1FZ-FE
*3 1HD-FTE
*4 w/ Front/Rear Differential Lock

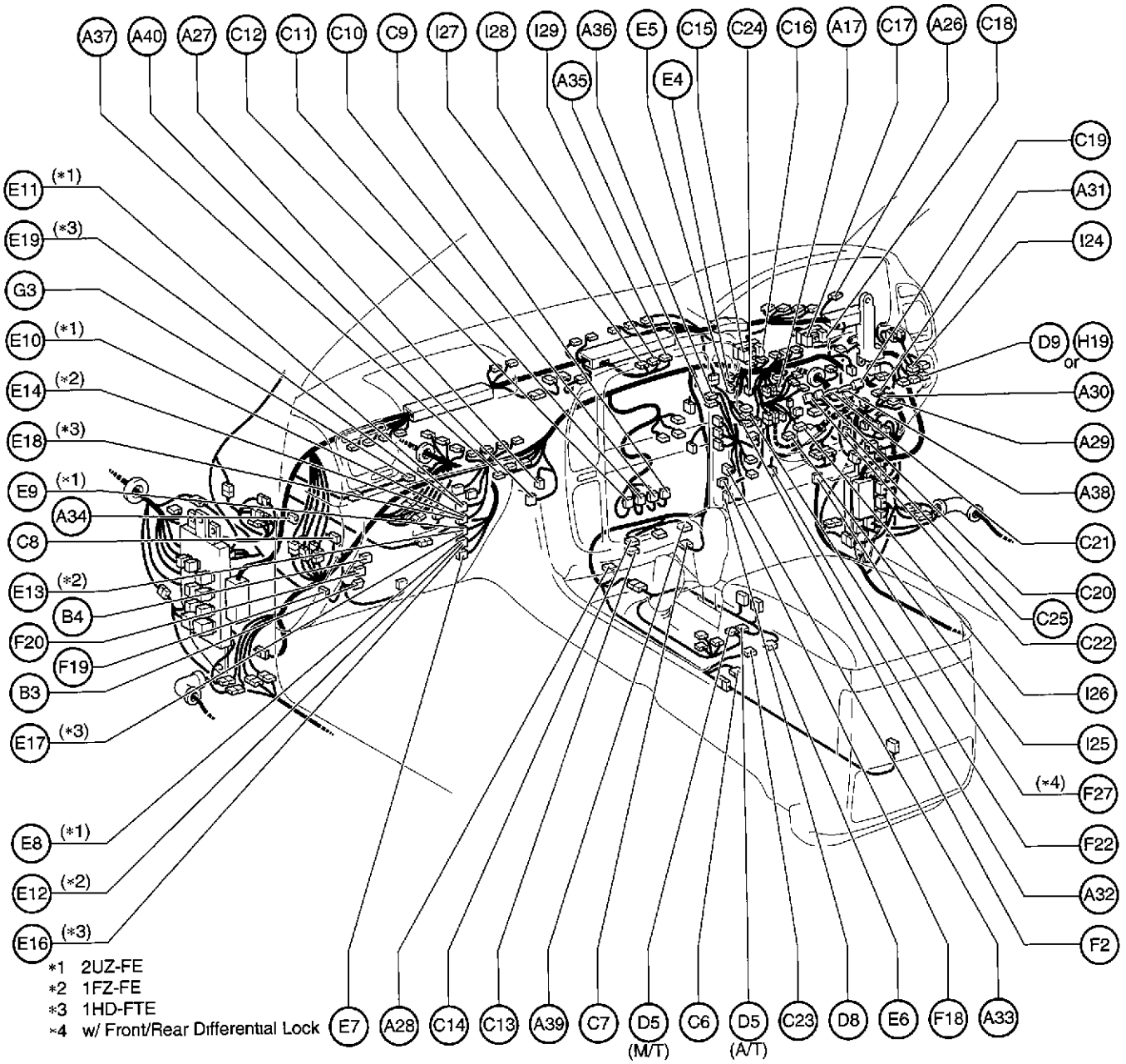
Code	English	*Français*	*Español*
A 17	Accel Position Sensor	*Capteur de position d'accélerateur*	*Sensor de la posición del acelerador*
A 26	A/C Solar Sensor	*Capteur solaire de A/C*	*Sensor solar del A/C*
A 27	A/C Thermistor	*Thermistance de A/C*	*Termistor del A/C*
A 28	ABS Deceleration Sensor	*Capteur de décélération ABS*	*Sensor de desaceleración del ABS*
A 29	ABS ECU	*ECU ABS*	*ECU del ABS*
A 30	ABS ECU	*ECU ABS*	*ECU del ABS*
A 31	ABS ECU	*ECU ABS*	*ECU del ABS*
A 32	Accelerator Pedal SW	*Contacteur de pédale d'accélerateur*	*Interruptor del pedal del acelerador*
A 33	AHC Main Relay	*Relais principal d'AHC*	*Relé principal de AHC*
A 34	Air Inlet Control Servo Motor	*Servomoteur de commande d'admission d'air*	*Servomotor de control de la entrada de aire*

Position of Parts in Instrument Panel (Cont'd)

Code	English	Francais	Español
A 35	Air Mix Control Servo Motor	Servomoteur de commande de mélange d air	Servomotor de control de mezcla de aire
A 36	Air Vent Mode Control Servo Motor	Servomoteur de commande de mode d aération	Servomotor de control del modo de ventilacion de aire
A 37	Airbag Squib (Front Passenger Airbag Assembly)	Charge explosive de sac gonflable (ensemble de sac gonflable de passager avant)	Detonador del colchón de aire (conjunto del colchón de aire del pasajero delantero)
A 38	Airbag Squib (Steering Wheel Pad)	Charge explosive de sac gonflable (rembourrage de volant de direction)	Detonador del colchón de aire (almohadilla del volante de dirección)
A 39	Ashtray Illumination	Eclairage de cendrier	Iluminación del cenicero
A 40	Auto Antenna Control Relay	Relais de commande d'antenne électrique	Relé de control de la antena eléctrica
B 3	Blower Motor Controller	Contrôleur de moteur de soufflerie	Controlador del motor del soplador
B 4	Blower HI Relay	Relais HI de soufflerie	Relé HI del soplador
C 6	CD Automatic Changer	Changeur automatique de CD	Cargador automatico de CD
C 7	Center Airbag Sensor Assembly	Ensemble de capteur de sac gonflable central	Conjunto del sensor del colchon de aire central
C 8	Center Diff Lock Control Relay	Relais de blocage de differentiel central	Rele de control de bloqueo del diferencial central
C 9	Center ECU	ECU centrale	ECU central
C 10	Center ECU	ECU centrale	ECU central
C 11	Center ECU	ECU centrale	ECU central
C 12	Center ECU	ECU centrale	ECU central
C 13	Cigarette Lighter	Allume-cigare	Encendedor de cigarrillos
C 14	Cigarette Lighter Illumination	Eclairage d'allume cigare	Iluminación del encendedor de cigarrillos
C 15	Combination Meter	Combine de bord	Medidor de combinacion
C 16	Combination Meter	Combiné de bord	Medidor de combinación
C 17	Combination Meter	Combine de bord	Medidor de combinación
C 18	Combination Meter	Combiné de bord	Medidor de combinación
C 19	Combination SW	Commande combinee	Interruptor de combinación
C 20	Combination SW	Commande combinee	Interruptor de combinación
C 21	Combination SW	Commande combinee	Interruptor de combinación
C 22	Combination SW	Commande combinée	Interruptor de combinación
C 23	Cooler Box	Boîte de climatiseur	Caja del enfriador
C 24	Cruise Control Clutch SW	Contacteur d'accouplement de programmateur de vitesse de croisiere	Interruptor del embrague de control de crucero
C 25	Cruise Control ECU	ECU de programmateur de vitesse de croisière	ECU de control de crucero
D 5	Damping Mode Select SW and Height Control SW	Selecteur de mode d'amortissement et commande de reglage de hauteur	Interruptor de selección de mode de amortiguacion e interruptor de control de la altura
D 8	DLC3	DLC3	DLC3
D 9	Door Lock Control SW	Commande de condamnation de porte	Interruptor de control de bloqueo de la puerta
E 4	ECT ECU	ECU ECT	ECU de ECT
E 5	ECT ECU	ECU ECT	ECU de ECT
E 6	ECT Pattern Select SW	Sélecteur de mode de selection de rapport de boîte ECT	Selector de patron de ECT
E 7	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 8	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 9	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 10	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 11	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 12	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 13	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 14	Engine and ECT ECU	ECU de moteur et de boîte ECT	ECU del motor y ECT
E 16	Engine ECU	ECU de moteur	ECU del motor
E 17	Engine ECU	ECU de moteur	ECU del motor
E 18	Engine ECU	ECU de moteur	ECU del motor
E 19	Engine ECU	ECU de moteur	ECU del motor
F 2	Fluid Pressure Sensor	Capteur de pression de liquide	Sensor de presion de liquido
F 18	Fuel Pump Inertia SW	Contacteur a inertie de pompe d'alimentation	Interruptor de inercia de la bomba de combustible
F 19	Front Blower Motor	Moteur de soufflerie avant	Motor del soplador delantero
F 20	Front Blower Resistor	Résistance de soufflerie avant	Resistor del soplador delantero
F 22	Fuel Tank Changeover SW	Contacteur de changement de reservoir de carburant	Conmutador del depósito de combustible
F 27	Front/Rear Diff Lock Control ECU	ECU de commande blocage de differentiel avant/arriere	ECU de control de bloqueo del diferencial frontal, trasero
G 3	Glove Box Light	Eclairage de boîte a gants	Luz de la guantera
H 19	Headlight Beam Level Control SW	Commande de réglage d orientation de faisceau de projecteur avant	Interruptor de control del nivel del haz del faro
I 24	Idle Up SW	Contacteur de régime ralenti accelere	Interruptor de aumento del ralenti
I 25	Ignition Key Cylinder Light	Eclairage de barillet de contacteur d allumage	Luz del cilindro de la llave de encendido
I 26	Ignition SW	Contacteur d'allumage	Interruptor de encendido
I 27	Instrument ECU	ECU d instrument	ECU instrumental
I 28	Instrument ECU	ECU d instrument	ECU instrumental
I 29	Instrument ECU	ECU d instrument	ECU instrumental

Position of Parts in Instrument Panel

[RHD 1]



*1 2UZ-FE
*2 1FZ-FE
*3 1HD-FTE
*4 w/ Front/Rear Differential Lock

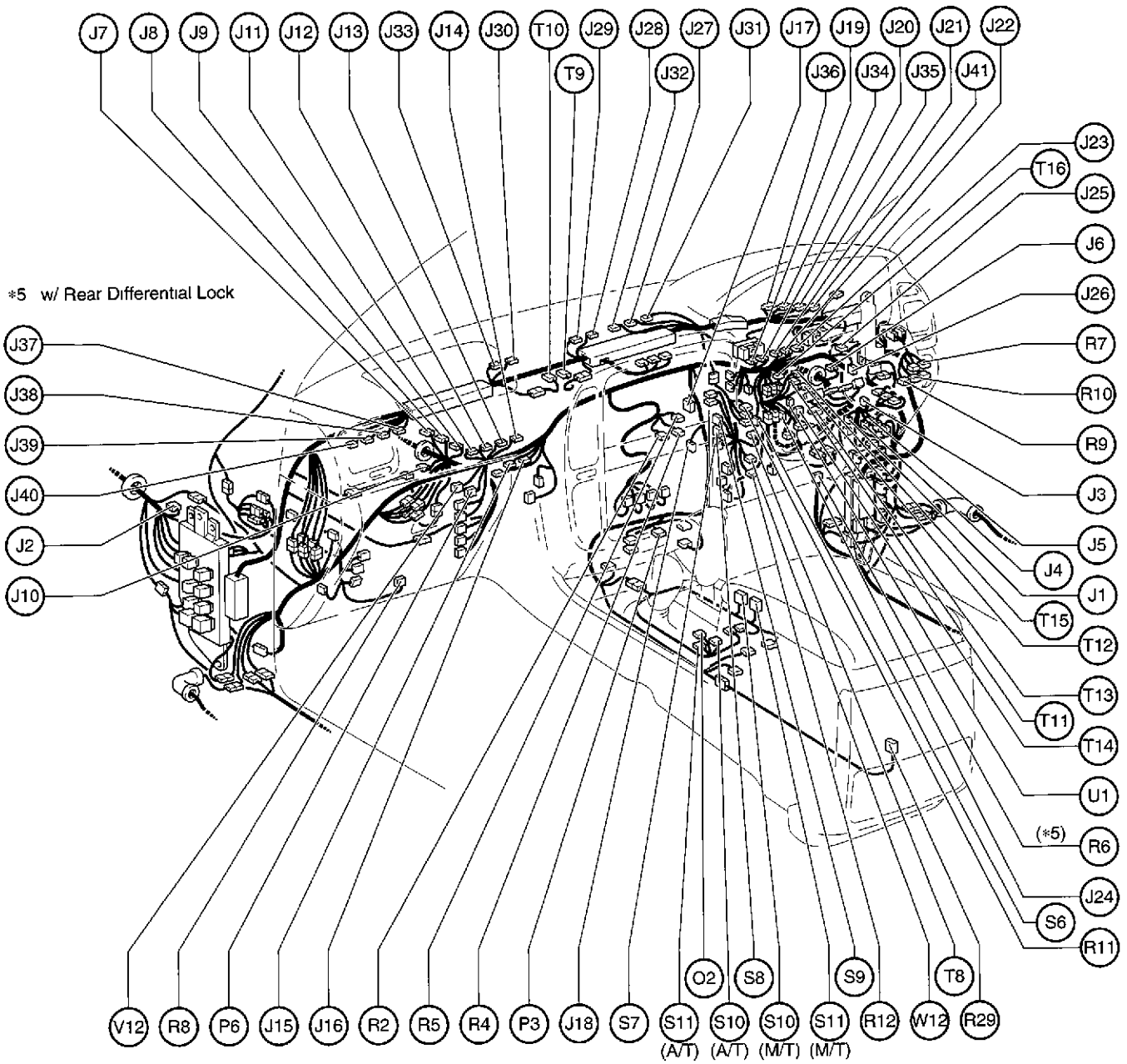
Code	English	Deutsch
A 17	Accel Position Sensor	Gaspedalpositionssensor
A 26	A/C Solar Sensor	A/C-Sonnensensor
A 27	A/C Thermistor	A/C-Thermistor
A 28	ABS Deceleration Sensor	ABS-Verzögerungssensor
A 29	ABS ECU	ABS-ECU
A 30	ABS ECU	ABS-ECU
A 31	ABS ECU	ABS-ECU
A 32	Accelerator Pedal SW	Gaspedalschalter

Position of Parts in Instrument Panel (Cont'd)

Code	English	Deutsch
A 33	AHC Main Relay	AHC-Hauptrelais
A 34	Air Inlet Control Servo Motor	Luftzufuhrservomotor
A 35	Air Mix Control Servo Motor	Luftmischstellmotor
A 36	Air Vent Mode Control Servo Motor	Beluftungssteuerungsservomotor
A 37	Airbag Squib (Front Passenger Airbag Assembly)	Airbag-Zundladung (Beifahrerairbag)
A 38	Airbag Squib (Steering Wheel Pad)	Airbag-Zundladung (Lenkradpolster)
A 39	Ashtray Illumination	Aschenbecherbeleuchtung
A 40	Auto Antenna Control Relay	Antennensteuerrelais
B 3	Blower Motor Controller	Geblasemotorsteuergerat
B 4	Blower HI Relay	Geblase-HI-Relais
C 6	CD Automatic Changer	automatischer CD-Wechsler
C 7	Center Airbag Sensor Assembly	mittlerer Airbagsensor
C 8	Center Diff Lock Control Relay	Verteilergetriebe-Differentialsperrelais
C 9	Center ECU	mittlerer ECU
C 10	Center ECU	mittlerer ECU
C 11	Center ECU	mittlerer ECU
C 12	Center ECU	mittlerer ECU
C 13	Cigarette Lighter	Zigarettenanzunder
C 14	Cigarette Lighter Illumination	Zigarettenanzunderbeleuchtung
C 15	Combination Meter	Kombiinstrument
C 16	Combination Meter	Kombiinstrument
C 17	Combination Meter	Kombiinstrument
C 18	Combination Meter	Kombiinstrument
C 19	Combination SW	Kombischalter
C 20	Combination SW	Kombischalter
C 21	Combination SW	Kombischalter
C 22	Combination SW	Kombischalter
C 23	Cooler Box	Klimaanlagenkasten
C 24	Cruise Control Clutch SW	Geschwindigkeitskonstanthalter-Kupplungsschalter
C 25	Cruise Control ECU	Geschwindigkeitskonstanthalter-ECU
D 5	Damping Mode Select SW and Height Control SW	Dampfungsbetriebsartwahlschalter und Ho hensteuerschalter
D 8	DLC3	DLC3
D 9	Door Lock Control SW	Turverriegelungssteuerschalter
E 4	ECT ECU	ECT-ECU
E 5	ECT ECU	ECT-ECU
E 6	ECT Pattern Select SW	ECT-Schaltbetriebsartwahlschalter
E 7	Engine and ECT ECU	Motor- und ECT-ECU
E 8	Engine and ECT ECU	Motor- und ECT-ECU
E 9	Engine and ECT ECU	Motor- und ECT-ECU
E 10	Engine and ECT ECU	Motor- und ECT-ECU
E 11	Engine and ECT ECU	Motor- und ECT-ECU
E 12	Engine and ECT ECU	Motor- und ECT-ECU
E 13	Engine and ECT ECU	Motor- und ECT-ECU
E 14	Engine and ECT ECU	Motor- und ECT-ECU
E 16	Engine ECU	Motor-ECU
E 17	Engine ECU	Motor-ECU
E 18	Engine ECU	Motor-ECU
E 19	Engine ECU	Motor-ECU
F 2	Fluid Pressure Sensor	Öldrucksensor
F 18	Fuel Pump Inertia SW	Kraftstoffpumpen-Tragheitsschalter
F 19	Front Blower Motor	vorderer Geblasemotor
F 20	Front Blower Resistor	vorderer Geblasewiderstand
F 22	Fuel Tank Changeover SW	Kraftstofftankumschalter
F 27	Front/Rear Diff Lock Control ECU	vordere/hintere Differentialsteuer-ECU
G 3	Glove Box Light	Handschuhfachleuchte
H 19	Headlight Beam Level Control SW	Leuchtweitenstellschalter
I 24	Idle-Up SW	Schnelleerlaufschalter
I 25	Ignition Key Cylinder Light	Zündschloßleuchte
I 26	Ignition SW	Zundschalter
I 27	Instrument ECU	Instrument-ECU
I 28	Instrument ECU	Instrument-ECU
I 29	Instrument ECU	Instrument-ECU

Position of Parts in Instrument Panel

[RHD 2]



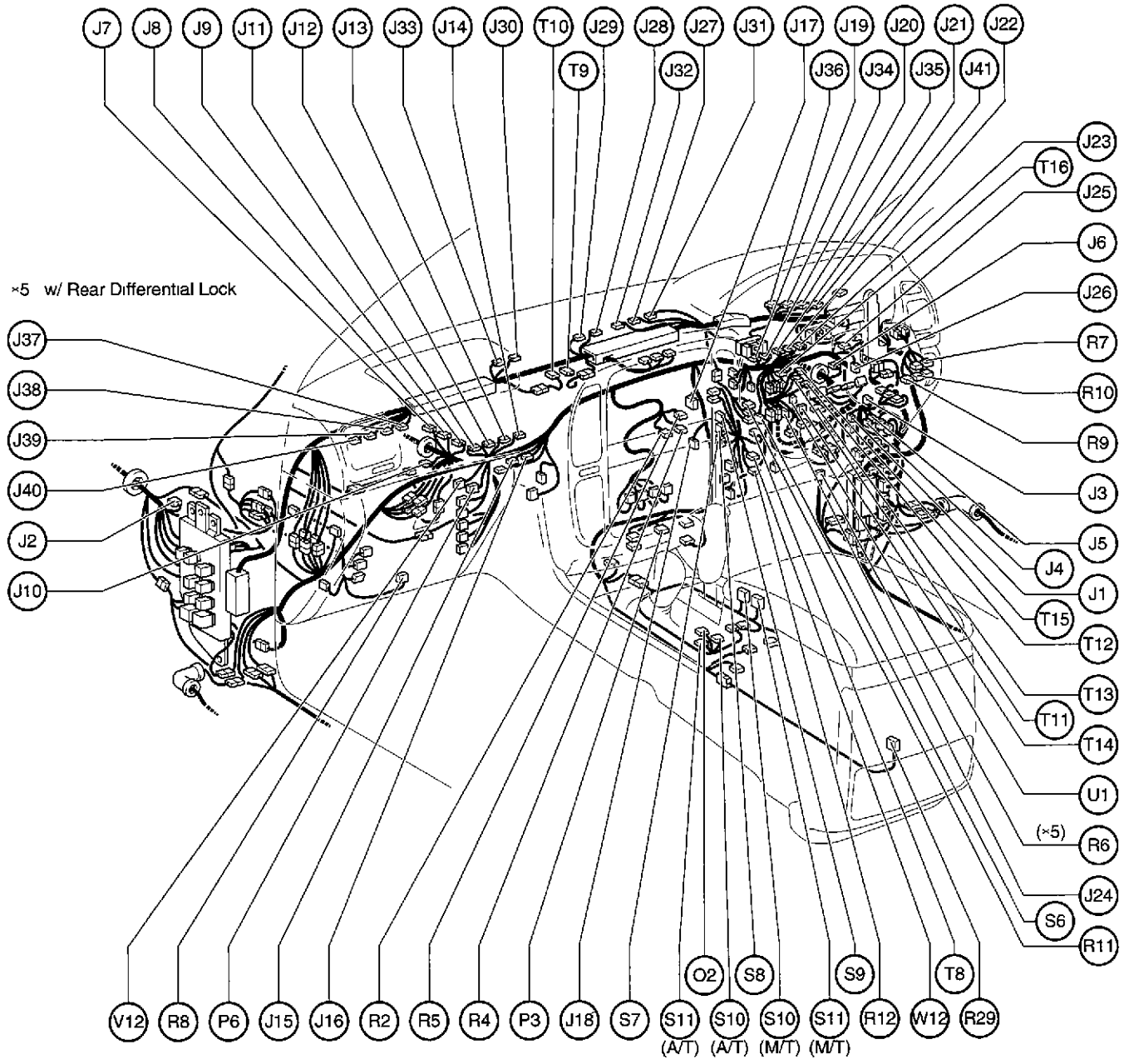
Code	English	*Français*	*Español*
J 1	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 2	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 3	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 4	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 5	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 6	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 7	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 8	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 9	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 10	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*

Position of Parts in Instrument Panel (Cont'd)

Code	English	Francais	Español
J 11	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 12	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 13	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 14	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 15	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 16	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 17	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 18	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 19	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 20	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 21	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 22	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 23	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 24	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 25	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 26	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 27	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 28	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 29	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 30	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 31	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 32	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 33	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 34	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 35	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 36	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 37	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 38	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 39	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 40	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 41	Junction Connector	Bloc raccord de jonction	Conector de enlace
O 2	O/D Main SW	Commande principale de O/D	Interruptor principal de O/D
P 3	Power Outlet (Front)	Prise d'alimentation (avant)	Toma de alimentación (frontal)
P 6	Pre-Heating Timer	Minuterie de préchauffage	Distribuidor de precalentamiento
R 2	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 4	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 5	Radio and Player	Autoradio et lecteur de cassettes	Radio y reproductor
R 6	Rear Diff Lock Control ECU	ECU de commande de blocage de differentiel arriere	ECU de bloqueo del diferencial trasero
R 7	Rear Fog Light SW	Commande de projecteur antibrouillard arriere	Interruptor de la luz antiniebla trasera
R 8	Relay Box	Boîte relais	Caja de reles
R 9	Remote Control Mirror SW	Commande de rétroviseur a commande électrique	Interruptor del espejo retrovisor de control remoto
R 10	Remote Control Mirror SW	Commande de rétroviseur a commande électrique	Interruptor del espejo retrovisor de control remoto
R 11	Rheostat	Rheostat	Reóstato
R 12	Room Temp Sensor (Front)	Capteur de temperature ambiante (avant)	Sensor de la temperatura del compartimiento (frontal)
R 29	Rear Heater Control SW	Commande de reglage de chauffage arrière	Interruptor de control del calefactor trasero
S 6	Stop Light SW	Contacteur de feux stop	Interruptor de la luz de parada
S 7	Suspension Control ECU	ECU de commande de contrôle de suspension	ECU de control de la suspension
S 8	Suspension Control ECU	ECU de commande de contrôle de suspension	ECU de control de la suspensión
S 9	Suspension Control ECU	ECU de commande de contrôle de suspension	ECU de control de la suspensión
S 10	Seat Heater SW (Driver s Seat)	Commande de chauffage de siege (siege de conducteur)	Interruptor del calefactor del asiento (asiento del conductor)
S 11	Seat Heater SW (Front Passenger s Seat)	Commande de chauffage de siège (siège de passager avant)	Interruptor del calefactor del asiento (asiento del pasajero delantero)
T 8	Telescopic Motor	Moteur telescopique	Motor telescópico
T 9	Theft Deterrent ECU	ECU de dissuasion contre le vol	ECU del sistema antirrobo
T 10	Theft Deterrent ECU	ECU de dissuasion contre le vol	ECU del sistema antirrobo
T 11	Tilt and Telescopic ECU	ECU de réglage d inclinaison et télescopique	ECU de inclinación y telescópica
T 12	Tilt and Telescopic ECU	ECU de réglage d inclinaison et telescopique	ECU de inclinacion y telescópica
T 13	Tilt Motor	Moteur de réglage d inclinaison	Motor inclinable
T 14	Transponder Key Amplifier	Amplificateur de clé de transpondeur	Amplificador de la llave de transmisor
T 15	Transponder Key Computer	Ordinateur de cle de transpondeur	Computadora de la llave de transmisor
T 16	Turn Signal Flasher	Central clignotant de feux clignotants	Intermitente de la señal de giro
U 1	Unlock Warning SW	Contacteur de rappel de libération	Interruptor de advertencia de desbloqueo
V 12	Viscous Heater Amplifier	Amplificateur de chauffage visqueux	Amplificador del calefactor viscoso
W 12	Wireless Door Lock ECU	ECU de condamnation de porte a commande radio	ECU de bloqueo de la puerta inalámbrico

Position of Parts in Instrument Panel

[RHD 2]



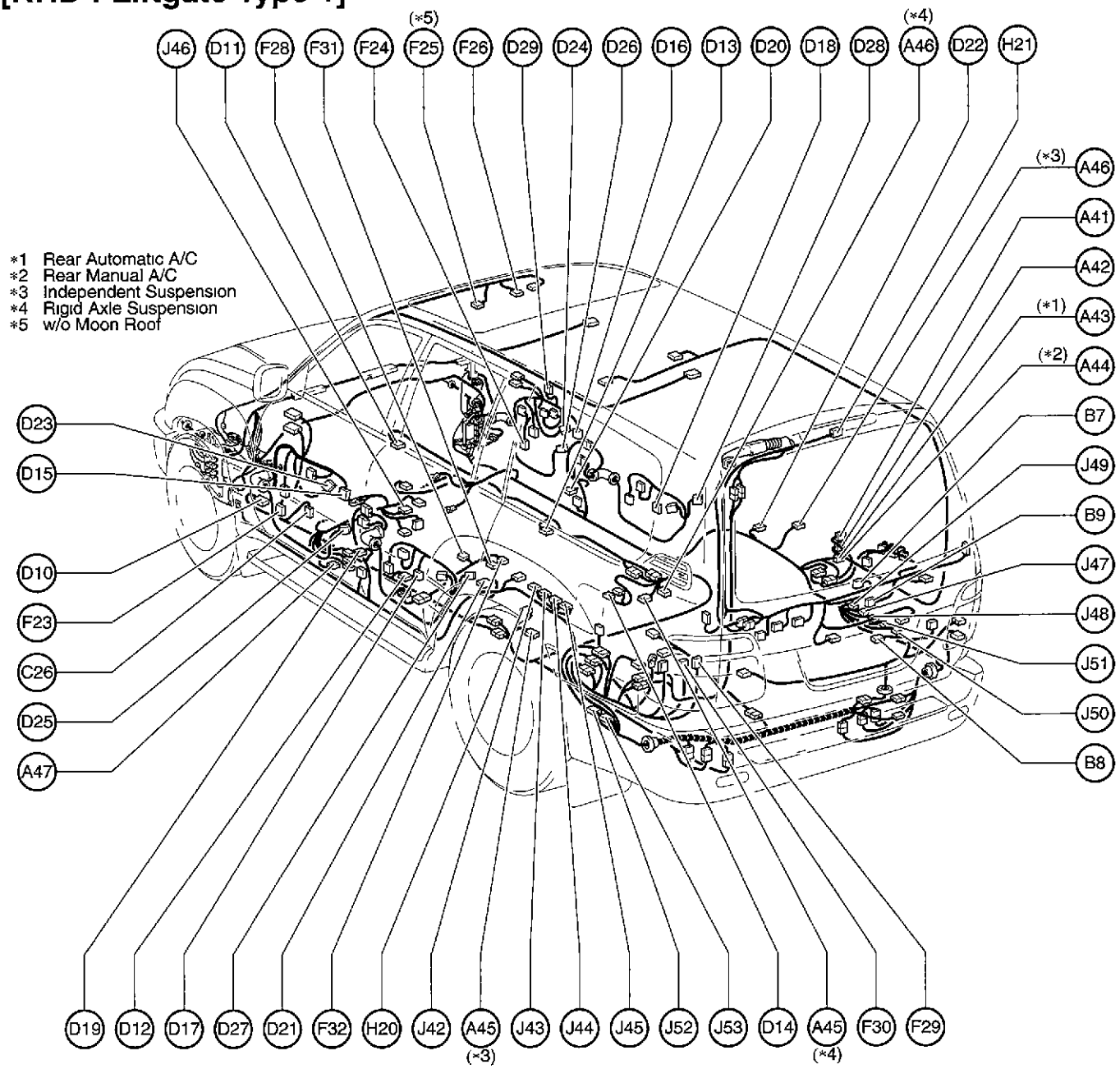
Code	English	Deutsch
J 1	Junction Connector	Verbindungsstecker
J 2	Junction Connector	Verbindungsstecker
J 3	Junction Connector	Verbindungsstecker
J 4	Junction Connector	Verbindungsstecker
J 5	Junction Connector	Verbindungsstecker
J 6	Junction Connector	Verbindungsstecker
J 7	Junction Connector	Verbindungsstecker
J 8	Junction Connector	Verbindungsstecker
J 9	Junction Connector	Verbindungsstecker
J 10	Junction Connector	Verbindungsstecker

Position of Parts in Instrument Panel (Cont'd)

Code	English	Deutsch
J 11	Junction Connector	Verbindungsstecker
J 12	Junction Connector	Verbindungsstecker
J 13	Junction Connector	Verbindungsstecker
J 14	Junction Connector	Verbindungsstecker
J 15	Junction Connector	Verbindungsstecker
J 16	Junction Connector	Verbindungsstecker
J 17	Junction Connector	Verbindungsstecker
J 18	Junction Connector	Verbindungsstecker
J 19	Junction Connector	Verbindungsstecker
J 20	Junction Connector	Verbindungsstecker
J 21	Junction Connector	Verbindungsstecker
J 22	Junction Connector	Verbindungsstecker
J 23	Junction Connector	Verbindungsstecker
J 24	Junction Connector	Verbindungsstecker
J 25	Junction Connector	Verbindungsstecker
J 26	Junction Connector	Verbindungsstecker
J 27	Junction Connector	Verbindungsstecker
J 28	Junction Connector	Verbindungsstecker
J 29	Junction Connector	Verbindungsstecker
J 30	Junction Connector	Verbindungsstecker
J 31	Junction Connector	Verbindungsstecker
J 32	Junction Connector	Verbindungsstecker
J 33	Junction Connector	Verbindungsstecker
J 34	Junction Connector	Verbindungsstecker
J 35	Junction Connector	Verbindungsstecker
J 36	Junction Connector	Verbindungsstecker
J 37	Junction Connector	Verbindungsstecker
J 38	Junction Connector	Verbindungsstecker
J 39	Junction Connector	Verbindungsstecker
J 40	Junction Connector	Verbindungsstecker
J 41	Junction Connector	Verbindungsstecker
O 2	O/D Main SW	O/D-Hauptschalter
P 3	Power Outlet (Front)	Strombuchse (vorn)
P 6	Pre-Heating Timer	Vorheiztimer
R 2	Radio and Player	Radio und Cassettenspieler
R 4	Radio and Player	Radio und Cassettenspieler
R 5	Radio and Player	Radio und Cassettenspieler
R 6	Rear Diff. Lock Control ECU	Sperr-ECU für hinteres Differential
R 7	Rear Fog Light SW	Nebelschlußleuchtenschalter
R 8	Relay Box	Relaiskasten
R 9	Remote Control Mirror SW	Außenspiegelschalter
R 10	Remote Control Mirror SW	Außenspiegelschalter
R 11	Rheostat	Widerstand
R 12	Room Temp Sensor (Front)	Innentemperatursensor (vorn)
R 29	Rear Heater Control SW	hinterer Heizungssteuerschalter
S 6	Stop Light SW	Bremsleuchtenschalter
S 7	Suspension Control ECU	Federungssteuer-ECU
S 8	Suspension Control ECU	Federungssteuer-ECU
S 9	Suspension Control ECU	Federungssteuer-ECU
S 10	Seat Heater SW (Driver's Seat)	Sitzheizungsschalter (Fahrersitz)
S 11	Seat Heater SW (Front Passenger's Seat)	Sitzheizungsschalter (Beifahrersitz)
T 8	Telescopic Motor	Teleskopeinstellmotor
T 9	Theft Deterrent ECU	Diebstahlschutz-ECU
T 10	Theft Deterrent ECU	Diebstahlschutz-ECU
T 11	Tilt and Telescopic ECU	Lenkrad- und Teleskopeinstell-ECU
T 12	Tilt and Telescopic ECU	Lenkrad- und Teleskopeinstell-ECU
T 13	Tilt Motor	Lenkradmotor
T 14	Transponder Key Amplifier	Transpondertastenverstärker
T 15	Transponder Key Computer	Transpondertastenmikroprozessor
T 16	Turn Signal Flasher	Blinkgeber
U 1	Unlock Warning SW	Entriegelungswarnschalter
V 12	Viscous Heater Amplifier	Dickflüssigkeitsol-Heizungsverstärker
W 12	Wireless Door Lock ECU	Türverriegelungsfernbedienungs-ECU

Position of Parts in Body

[RHD : Liftgate Type 1]



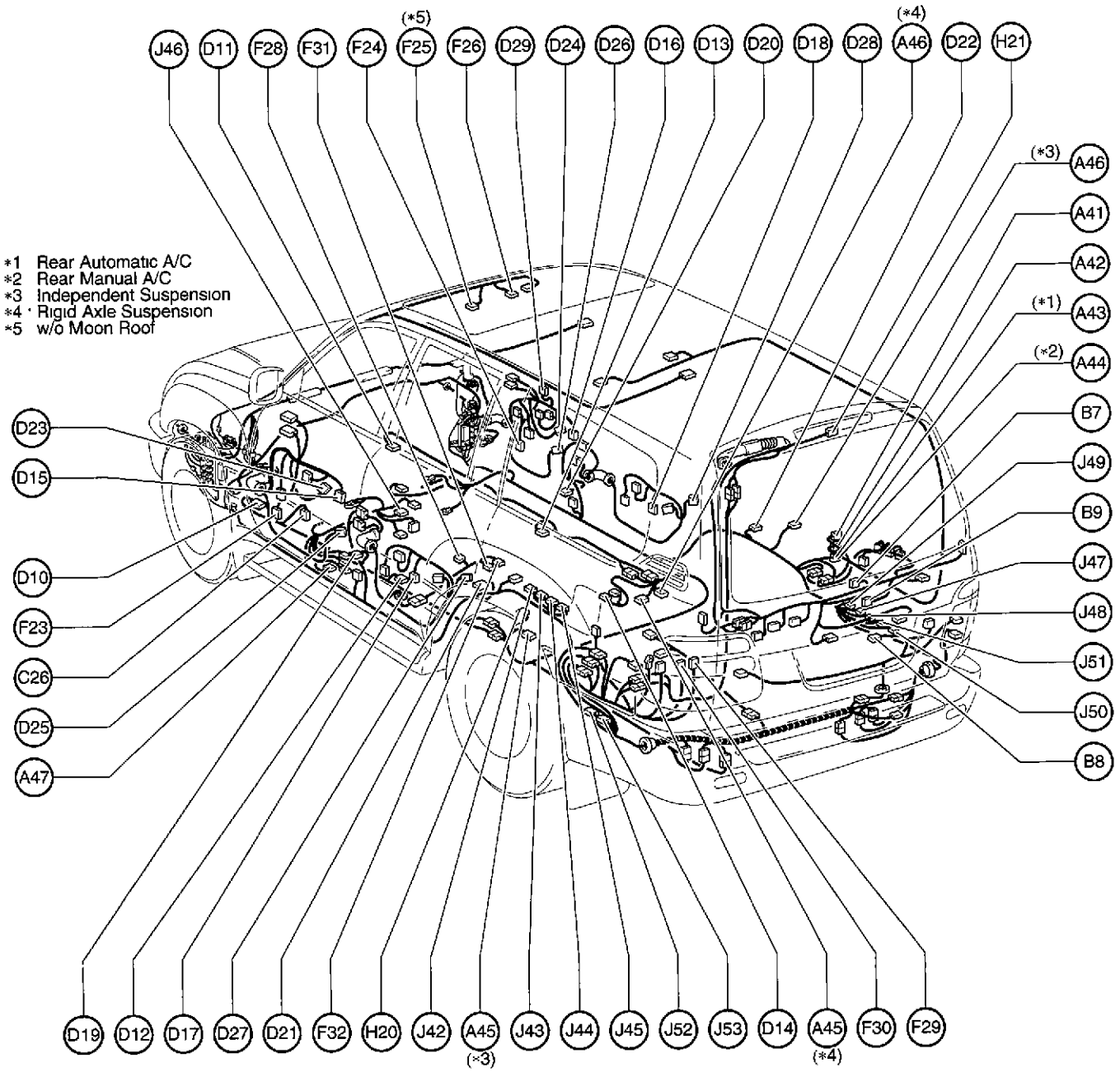
Code	English	*Français*	*Español*
A 41	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 42	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 43	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 44	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 45	ABS Speed Sensor Rear LH	*Capteur de vitesse de ABS arriere gauche*	*Sensor de velocidad de ABS trasero izquierdo*
A 46	ABS Speed Sensor Rear RH	*Capteur de vitesse de ABS arriere droit*	*Sensor de velocidad de ABS, trasero derecho*
A 47	Accumulator Solenoid	*Solénoide d'accumulateur*	*Solenoide del acumulador*
B 7	Back Door Courtesy SW	*Contacteur d'eclairage de courtoisie de hayon*	*Interruptor de cortesía de la puerta posterior*
B 8	Back Door Key Lock and Unlock SW	*Contacteur de condamnation et de liberation de hayon*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta posterior*

Position of Parts in Body (Cont'd)

Code	English	Français	Español
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	Moteur de condamnation de hayon et contacteur de détection de libération de hayon	Motor de bloqueo de la puerta posterior e interruptor de detención de desbloqueo de la puerta posterior
C 26	Control Valve Assembly	Ensemble de soupape de contrôle	Ensamblaje de la válvula de control
D 10	Damping Force Control Actuator Front LH	Dispositif de commande de contrôle de force d'amortissement avant gauche	Actuador de control de la fuerza de amortiguación frontal izquierdo
D 11	Damping Force Control Actuator Front RH	Dispositif de commande de contrôle de force d'amortissement avant droite	Actuador de control de la fuerza de amortiguacion frontal derecho
D 12	Damping Force Control Actuator Rear LH	Dispositif de commande de contrôle de force d'amortissement arrière gauche	Actuador de control de la fuerza de amortiguacion trasero izquierdo
D 13	Damping Force Control Actuator Rear RH	Dispositif de commande de contrôle de force d'amortissement arriere droite	Actuador de control de la fuerza de amortiguacion trasero derecho
D 14	Detection SW (Rear Diff Lock)	Détecteur (blocage de différentiel arrière)	Interruptor de detección (bloqueo del diferencial trasero)
D 15	Door Courtesy Light Front LH	Eclairage de courtoisie sur porte avant gauche	Luz de cortesía de la puerta frontal izquierda
D 16	Door Courtesy Light Front RH	Eclairage de courtoisie sur porte avant droite	Luz de cortesía de la puerta frontal derecha
D 17	Door Courtesy Light Rear LH	Eclairage de courtoisie sur porte arrière gauche	Luz de cortesía de la puerta trasera izquierda
D 18	Door Courtesy Light Rear RH	Eclairage de courtoisie sur porte arriere droite	Luz de cortesía de la puerta trasera derecha
D 19	Door Courtesy SW Front LH	Contacteur d'eclairage de courtoisie sur porte avant gauche	Interruptor de cortesía de la puerta frontal izquierda
D 20	Door Courtesy SW Front RH	Contacteur d'eclairage de courtoisie sur porte avant droite	Interruptor de cortesía de la puerta frontal derecha
D 21	Door Courtesy SW Rear LH	Contacteur d éclairage de courtoisie sur porte arriere gauche	Interruptor de cortesía de la puerta trasera izquierda
D 22	Door Courtesy SW Rear RH	Contacteur d'eclairage de courtoisie sur porte arriere droite	Interruptor de cortesía de la puerta trasera derecha
D 23	Door Key Lock and Unlock SW LH	Contacteur de condamnation et de liberation de porte gauche avec la cle	Interruptor de bloqueo y desbloqueo de la llave de la puerta izquierda
D 24	Door Key Lock and Unlock SW RH	Contacteur de condamnation et de liberation de porte droite avec la clé	Interruptor de bloqueo y desbloqueo de la llave de la puerta derecha
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	Moteur de condamnation de porte et contacteur de détection de liberation de porte avant gauche	Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta frontal izquierda
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	Moteur de condamnation de porte et contacteur de détection de libération de porte avant droite	Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta frontal derecha
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	Moteur de condamnation de porte et contacteur de detection de libération de porte arriere gauche	Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta trasera izquierda
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	Moteur de condamnation de porte et contacteur de détection de liberation de porte arriere droite	Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta trasera derecha
D 29	Driving Position Memory SW	Commande de memoire de position de conduite	Interruptor de la memoria de la posición de conduccion
F 23	Front Door Speaker LH	Haut parleur de porte avant gauche	Altavoz de la puerta frontal izquierda
F 24	Front Door Speaker RH	Haut parleur de porte avant droite	Altavoz de la puerta frontal derecha
F 25	Front Interior Light	Plafonnier avant	Luz interior frontal
F 26	Front Personal Light	Projecteur individuel avant	Luz personal frontal
F 28	Fuel Pump and Sender	Pompe d alimentation et jauge émettrice de niveau	Bomba de combustible y emisor
F 29	Fuel Pump Control ECU	ECU de commande de pompe d alimentation	ECU de control de la bomba de combustible
F 30	Fuel Pump Select Relay	Relais de sélection de pompe d'alimentation	Relé de selección de la bomba de combustible
F 31	Fuel Solenoid Valve 1	Soupape a solénoïde de carburant 1	Válvula de solenoide de combustible 1
F 32	Fuel Solenoid Valve 2	Soupape a solenoide de carburant 2	Valvula de solenoide de combustible 2
H 20	Height Control Sensor Rear	Capteur arriere de commande de reglage de hauteur	Sensor de control de la altura trasero
H 21	High Mounted Stop Light	Feux stop à implantation haute	Luz de parada de montura alta
J 42	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 43	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 44	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 45	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 46	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 47	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 48	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 49	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 50	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 51	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 52	Junction Connector	Bloc raccord de jonction	Conector de enlace
J 53	Junction Connector	Bloc raccord de jonction	Conector de enlace

Position of Parts in Body

[RHD : Liftgate Type 1]

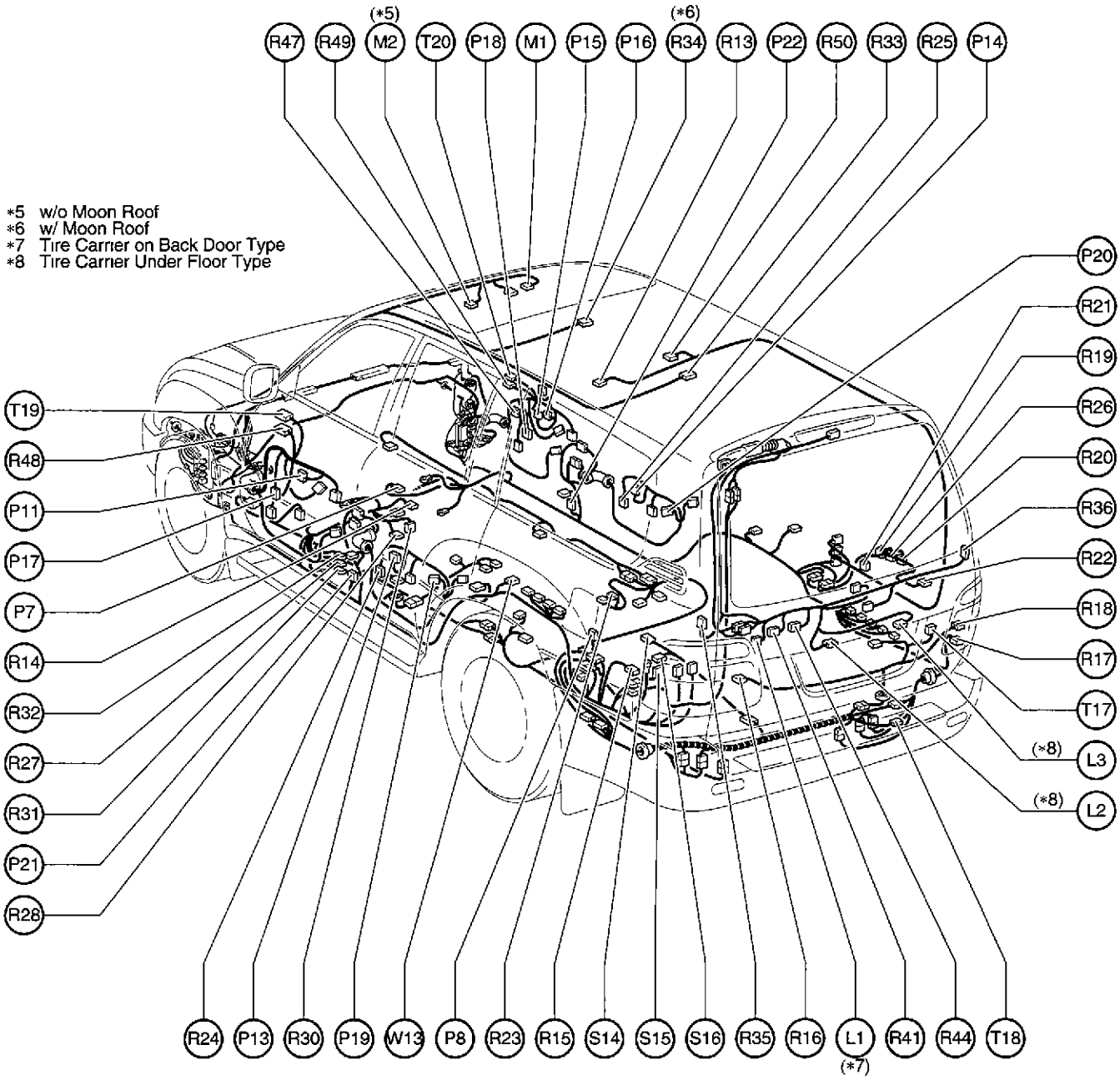


Position of Parts in Body

Code	English	Deutsch
A 41	A/C Amplifier	A/C-Verstärker
A 42	A/C Amplifier	A/C-Verstärker
A 43	A/C Amplifier	A/C-Verstärker
A 44	A/C Amplifier	A/C-Verstärker
A 45	ABS Speed Sensor Rear LH	ABS-Raddrehzahlsensor, hinten links
A 46	ABS Speed Sensor Rear RH	ABS-Raddrehzahlsensor, hinten rechts
A 47	Accumulator Solenoid	Druckspeicher-Solenoid
B 7	Back Door Courtesy SW	Heckklappenleuchtenschalter
B 8	Back Door Key Lock and Unlock SW	Heckklappenverriegelungsschalter
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	Heckklappenverriegelungsmotor und Heckklappenentriegelungsschalter
C 26	Control Valve Assembly	Regelventil-Bauteil
D 10	Damping Force Control Actuator Front LH	Dampfungskraft-Federungsstellglied vorne, links
D 11	Damping Force Control Actuator Front RH	Dampfungskraft-Federungsstellglied vorne, rechts
D 12	Damping Force Control Actuator Rear LH	Dämpfungskraft-Federungsstellglied hinten, links
D 13	Damping Force Control Actuator Rear RH	Dampfungskraft-Federungsstellglied, hinten, rechts
D 14	Detection SW (Rear Diff Lock)	Abtastschalter (hintere Differentialsperre)
D 15	Door Courtesy Light Front LH	Türleuchte vorne, links
D 16	Door Courtesy Light Front RH	Türleuchte vorne, rechts
D 17	Door Courtesy Light Rear LH	Türleuchte, hinten, links
D 18	Door Courtesy Light Rear RH	Türleuchte, hinten, rechts
D 19	Door Courtesy SW Front LH	Türleuchtenschalter, vorne, links
D 20	Door Courtesy SW Front RH	Türleuchtenschalter, vorne, rechts
D 21	Door Courtesy SW Rear LH	Türleuchtenschalter, hinten, links
D 22	Door Courtesy SW Rear RH	Türleuchtenschalter, hinten rechts
D 23	Door Key Lock and Unlock SW LH	Türschloßverriegelungsschalter, links
D 24	Door Key Lock and Unlock SW RH	Türschloßverriegelungsschalter, rechts
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	Türverriegelungsmotor und Türentriegelungsschalter, vorne, links
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	Türverriegelungsmotor und Türentriegelungsschalter, vorne, rechts
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	Türverriegelungsmotor und Türentriegelungsschalter, hinten links
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	Türverriegelungsmotor und Türentriegelungsschalter, hinten, rechts
D 29	Driving Position Memory SW	Positionsspeicherschalter
F 23	Front Door Speaker LH	Vordertürlautsprecher links
F 24	Front Door Speaker RH	Vordertürlautsprecher, rechts
F 25	Front Interior Light	vordere Innenleuchte
F 26	Front Personal Light	vordere Leseleuchte
F 28	Fuel Pump and Sender	Kraftstoffpumpe und Standgeber
F 29	Fuel Pump Control ECU	Kraftstoffpumpensteuer-ECU
F 30	Fuel Pump Select Relay	Kraftstoffpumpenwahlrelais
F 31	Fuel Solenoid Valve 1	Kraftstoffmagnetventil 1
F 32	Fuel Solenoid Valve 2	Kraftstoffmagnetventil 2
H 20	Height Control Sensor Rear	Huhensteuerungssensor, hinten
H 21	High Mounted Stop Light	Zusatzbremsleuchte
J 42	Junction Connector	Verbindungsstecker
J 43	Junction Connector	Verbindungsstecker
J 44	Junction Connector	Verbindungsstecker
J 45	Junction Connector	Verbindungsstecker
J 46	Junction Connector	Verbindungsstecker
J 47	Junction Connector	Verbindungsstecker
J 48	Junction Connector	Verbindungsstecker
J 49	Junction Connector	Verbindungsstecker
J 50	Junction Connector	Verbindungsstecker
J 51	Junction Connector	Verbindungsstecker
J 52	Junction Connector	Verbindungsstecker
J 53	Junction Connector	Verbindungsstecker

Position of Parts in Body

[RHD : Liftgate Type 2]

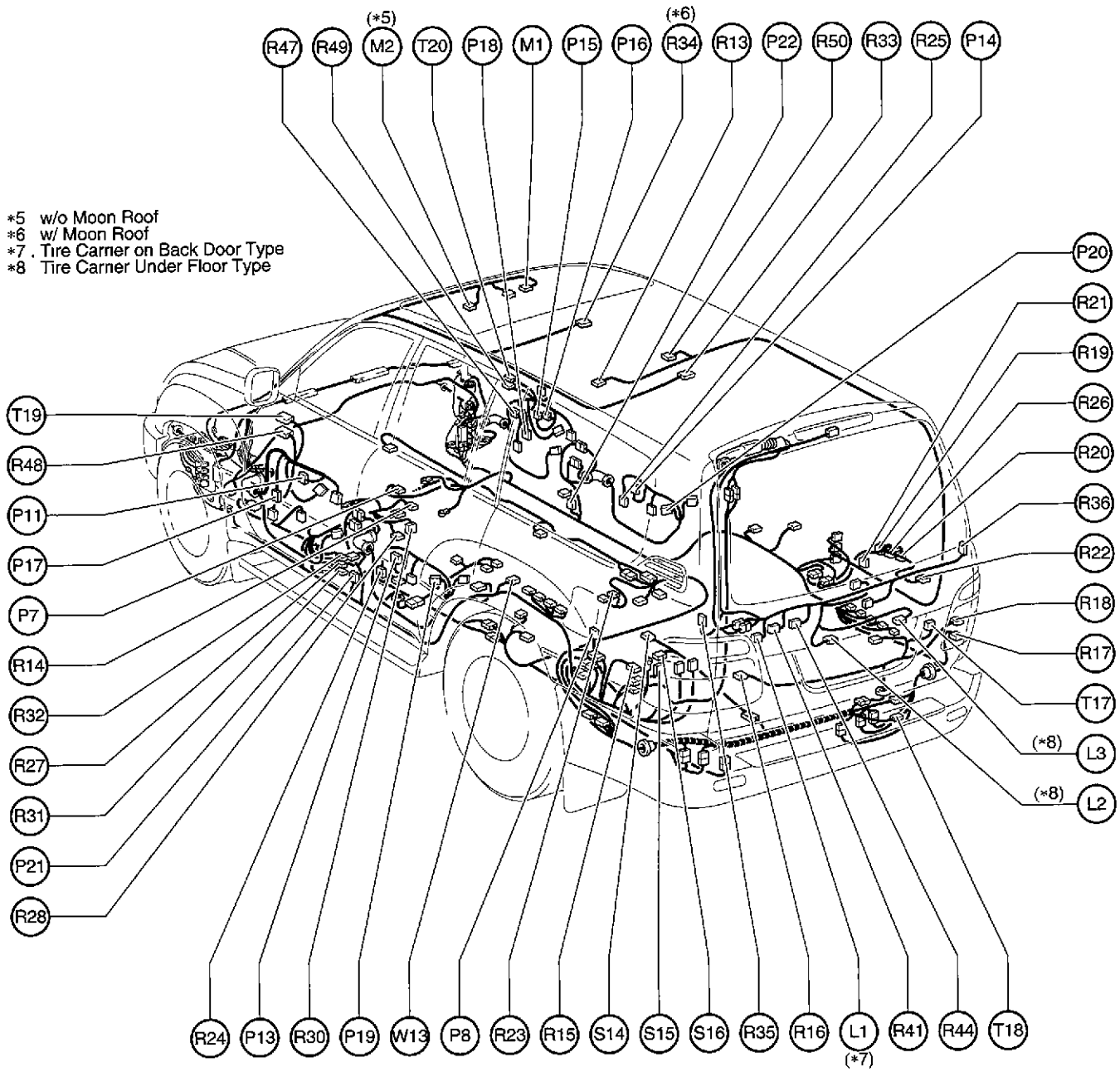


Position of Parts in Body

Code	English	Francais	Español
L 1	License Plate Light	*Eclairage de plaque minéralogique*	*Luz de la matrícula*
L 2	License Plate Light LH	*Eclairage de plaque minéralogique gauche*	*Luz de la matrícula izquierda*
L 3	License Plate Light RH	*Eclairage de plaque mineralogique droit*	*Luz de la matrícula derecha*
M 1	Moon Roof Control ECU	*ECU de commande de toit ouvrant*	*ECU de control del techo lunar*
M 2	Moon Roof Control SW	*Commande de toit ouvrant*	*Interruptor de control del techo lunar*
P 7	Parking Brake SW	*Contacteur de frein de stationnement*	*Interruptor del freno de estacionamiento*
P 8	Power Outlet (Luggage Compartment)	*Prise d'alimentation (compartiment à bagages)*	*Toma de alimentación (portaequipajes)*
P 11	Power Window Control SW Front LH	*Commande de leve-glace électrique avant gauche*	*Interruptor de control de la ventanilla automática frontal izquierda*
P 13	Power Window Control SW Rear LH	*Commande de leve-glace électrique arriere gauche*	*Interruptor de control de la ventanilla automatica trasera izquierda*
P 14	Power Window Control SW Rear RH	*Commande de lève-glace electrique arriere droit*	*Interruptor de control de la ventanilla automática trasera derecha*
P 15	Power Window Master SW	*Commande génerale de leve glace electrique*	*Interruptor principal de la ventanilla automática*
P 16	Power Window Master SW	*Commande generale de lève glace électrique*	*Interruptor principal de la ventanilla automática*
P 17	Power Window Motor Front LH	*Moteur de lève-glace electrique avant gauche*	*Motor de la ventanilla automática frontal izquierda*
P 18	Power Window Motor Front RH	*Moteur de leve-glace électrique avant droit*	*Motor de la ventanilla automática frontal derecha*
P 19	Power Window Motor Rear LH	*Moteur de lève glace electrique arriere gauche*	*Motor de la ventanilla automatica trasera izquierda*
P 20	Power Window Motor Rear RH	*Moteur de leve-glace électrique arriere droit*	*Motor de la ventanilla automática trasera derecha*
P 21	Pretensioner LH	*Prétendeur gauche*	*Pretensor izquierdo*
P 22	Pretensioner RH	*Prétendeur droit*	*Pretensor derecho*
R 13	Rear A/C Control SW	*Commande de A/C arriere*	*Interruptor de control del A/C trasero*
R 14	Rear Air Mix Control Servo Motor	*Servomoteur de commande de melange d air arriere*	*Servomotor de control de mezcla de aire trasero*
R 15	Rear Combination Light LH	*Eclairage arrière combine gauche*	*Luz de combinación trasera izquierda*
R 16	Rear Combination Light LH	*Eclairage arriere combiné gauche*	*Luz de combinacion trasera izquierda*
R 17	Rear Combination Light RH	*Eclairage arriere combine droit*	*Luz de combinacion trasera derecha*
R 18	Rear Combination Light RH	*Eclairage arrière combine droit*	*Luz de combinación trasera derecha*
R 19	Rear Cooler Blower Motor	*Commande de soufflerie de climatiseur arriere*	*Motor del soplador del enfriador trasero*
R 20	Rear Cooler Magnetic Valve	*Vanne electromagnetique de climatiseur arriere*	*Válvula magnetica del enfriador trasero*
R 21	Rear Cooler Power Transistor	*Transistor d'alimentation de climatiseur arriere*	*Transistor de potencia del enfriador trasero*
R 22	Rear Cooler Relay	*Relais de climatiseur arrière*	*Relé del enfriador trasero*
R 23	Rear Diff Lock Motor	*Moteur de blocage de différentiel arriere*	*Motor de bloqueo del diferencial trasero*
R 24	Rear Door Speaker LH	*Haut-parleur de porte arrière gauche*	*Altavoz de la puerta trasera izquierda*
R 25	Rear Door Speaker RH	*Haut-parleur de porte arriere droit*	*Altavoz de la puerta trasera derecha*
R 26	Rear Evaporator Temp Sensor	*Capteur de température d évaporateur arriere*	*Sensor de la temperatura del evaporador trasero*
R 27	Rear Heater Blower Motor	*Moteur de soufflerie de chauffage arrière*	*Motor del soplador del calefactor trasero*
R 28	Rear Heater Blower Resistor	*Résistance de soufflerie de chauffage arriere*	*Resistor del soplador del calefactor trasero*
R 30	Rear Heater Power Transistor	*Transistor d'alimentation de chauffage arriere*	*Transistor de potencia del calefactor trasero*
R 31	Rear Heater Relay	*Relais de chauffage arrière*	*Relé del calefactor trasero*
R 32	Rear Inlet Air Temp Sensor	*Capteur de temperature d'air d admission arrière*	*Sensor de la temperatura del aire de admision trasero*
R 33	Rear Interior Light	*Plafonnier arrière*	*Luz interior trasera*
R 34	Rear Personal Light	*Projecteur individuel arrière*	*Luz personal trasera*
R 35	Rear Window Defogger	*Désembueur de glace de lunette arrière*	*Desempañador de la ventanilla trasera*
R 36	Rear Window Defogger	*Desembueur de glace de lunette arriere*	*Desempañador de la ventanilla trasera*
R 41	Rear Wiper Motor	*Moteur d'essuie glace de lunette arriere*	*Motor del limpiador trasero*
R 44	Rear Wiper Relay	*Relais d'essuie-glace de lunette arriere*	*Rele del limpiador trasero*
R 47	Remote Control Mirror ECU	*ECU de retroviseur a commande electrique*	*ECU del espejo con control remoto*
R 48	Remote Control Mirror LH	*Rétroviseur a commande électrique gauche*	*Espejo retrovisor de control remoto izquierdo*
R 49	Remote Control Mirror RH	*Rétroviseur a commande electrique droit*	*Espejo retrovisor de control remoto derecho*
R 50	Room Temp Sensor (Rear)	*Capteur de temperature ambiante (arriere)*	*Sensor de la temperatura del compartimento (trasero)*
S 14	Sub Fuel Pump	*Pompe d'alimentation secondaire*	*Bomba de combustible secundario*
S 15	Sub Fuel Pump Forcing Driving Relay	*Relais de commande à force de pompe d alimentation secondaire*	*Relé impulsor de fuerza de la bomba de combustible secundario*
S 16	Sub Fuel Sender	*Jauge emettrice de niveau d essence secondaire*	*Transmisor de combustible secundario*
T 17	Tire Carrier Courtesy SW	*Commutateur de courtoisie de porte roue de secours*	*Interruptor de cortesía del soporte del neumatico*
T 18	Trailer Socket	*Prise de remorque*	*Receptaculo para remolque*
T 19	Tweeter LH	*Tweeter gauche*	*Altavoz de agudos izquierdo*
T 20	Tweeter RH	*Tweeter droite*	*Altavoz de agudos derecho*
W 13	Woofer (Speaker)	*Woofer (haut parleur)*	*Altavoz de graves (altavoz)*

Position of Parts in Body

[RHD : Liftgate Type 2]

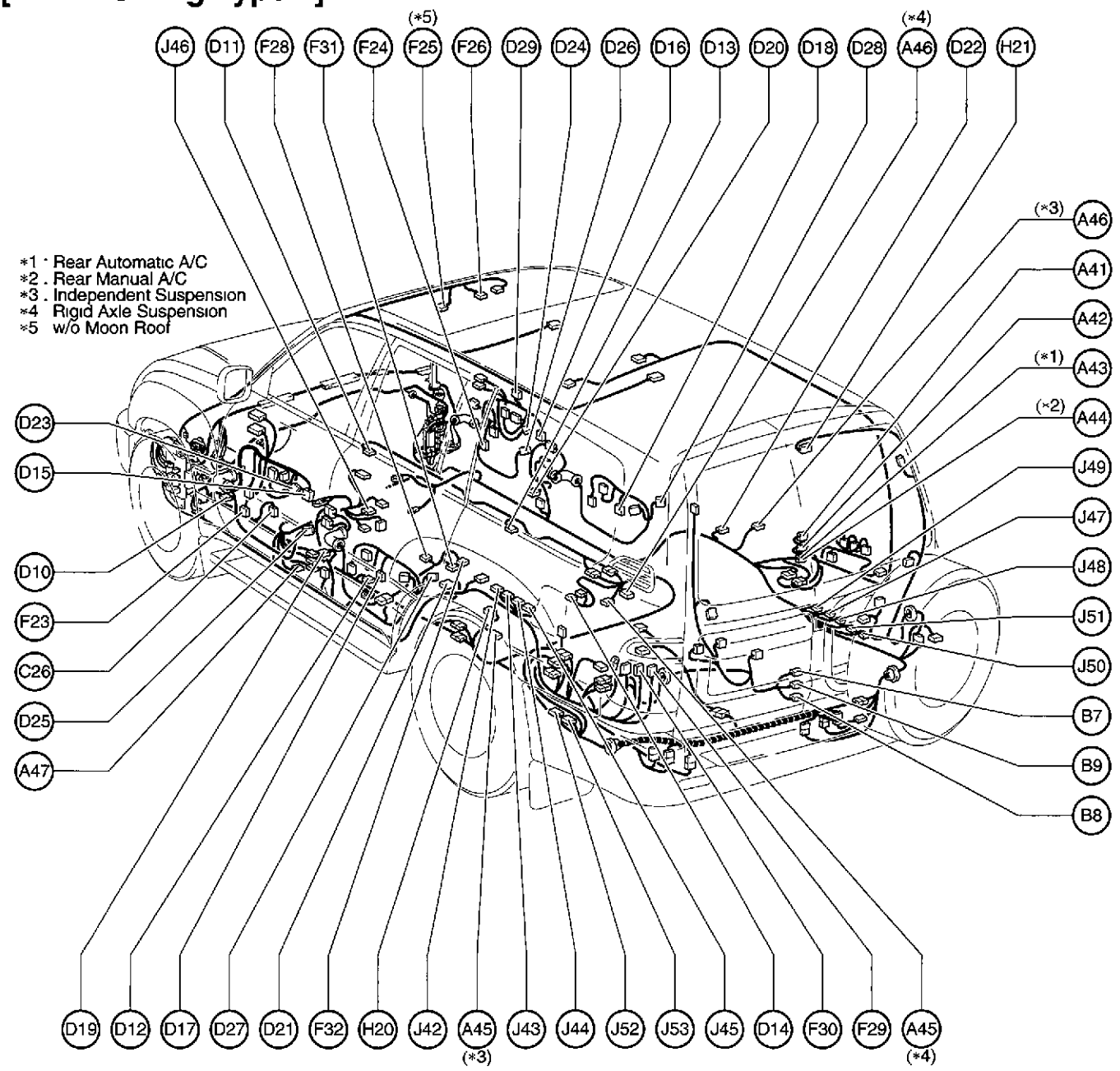


Position of Parts in Body

Code	English	Deutsch
L 1	License Plate Light	Kennzeichenleuchte
L 2	License Plate Light LH	Kennzeichenleuchte, links
L 3	License Plate Light RH	Kennzeichenleuchte, rechts
M 1	Moon Roof Control ECU	Monddachsteuer-ECU
M 2	Moon Roof Control SW	Monddachschalter
P 7	Parking Brake SW	Handbremsschalter
P 8	Power Outlet (Luggage Compartment)	Strombuchse (Gepackraum)
P 11	Power Window Control SW Front LH	Fensterheberschalter, vorne links
P 13	Power Window Control SW Rear LH	Fensterheberschalter, hinten, links
P 14	Power Window Control SW Rear RH	Fensterheberschalter, hinten, rechts
P 15	Power Window Master SW	Fensterheberhauptschalter
P 16	Power Window Master SW	Fensterheberhauptschalter
P 17	Power Window Motor Front LH	Fensterhebermotor, vorne, links
P 18	Power Window Motor Front RH	Fensterhebermotor, vorne, rechts
P 19	Power Window Motor Rear LH	Fensterhebermotor, hinten, links
P 20	Power Window Motor Rear RH	Fensterhebermotor, hinten rechts
P 21	Pretensioner LH	Straffer, links
P 22	Pretensioner RH	Straffer, rechts
R 13	Rear A/C Control SW	Schalter, hintere A/C
R 14	Rear Air Mix Control Servo Motor	hinterer Luftmischstellmotor
R 15	Rear Combination Light LH	hintere Kombileuchte, links
R 16	Rear Combination Light LH	hintere Kombileuchte, links
R 17	Rear Combination Light RH	hintere Kombileuchte, rechts
R 18	Rear Combination Light RH	hintere Kombileuchte, rechts
R 19	Rear Cooler Blower Motor	Geblasemotor, hintere Klimaanlage
R 20	Rear Cooler Magnetic Valve	Magnetventil, hintere Klimaanlage
R 21	Rear Cooler Power Transistor	hinterer Klimaanlage-Leistungstransistor
R 22	Rear Cooler Relay	hinteres Klimaanlagenrelais
R 23	Rear Diff Lock Motor	Verriegelungsmotor fur hinteres Differential
R 24	Rear Door Speaker LH	Hinterturlautsprecher links
R 25	Rear Door Speaker RH	Hinterturlautsprecher, rechts
R 26	Rear Evaporator Temp Sensor	hinterer Verdampfertemperatursensor
R 27	Rear Heater Blower Motor	Geblasemotor, hintere Heizung
R 28	Rear Heater Blower Resistor	Geblasewiderstand, hintere Heizung
R 30	Rear Heater Power Transistor	hinterer Heizungs-Leistungstransistor
R 31	Rear Heater Relay	hinteres Heizungsrelais
R 32	Rear Inlet Air Temp Sensor	hinterer Ansauglufttemperatursensor
R 33	Rear Interior Light	hintere Innenleuchte
R 34	Rear Personal Light	hintere Leseleuchte
R 35	Rear Window Defogger	Heckscheibenheizung
R 36	Rear Window Defogger	Heckscheibenheizung
R 41	Rear Wiper Motor	Heckscheibenwischermotor
R 44	Rear Wiper Relay	Heckscheibenwischerrelais
R 47	Remote Control Mirror ECU	Spiegelstell-ECU
R 48	Remote Control Mirror LH	elektrisch einstellbarer Außenspiegel, links
R 49	Remote Control Mirror RH	elektrisch einstellbarer Außenspiegel, rechts
R 50	Room Temp Sensor (Rear)	Innentemperatursensor (hinten)
S 14	Sub Fuel Pump	Nebenkraftstoffpumpe
S 15	Sub Fuel Pump Forcing Driving Relay	Nebenkraftstoffpumpe-Zwangsantriebsrelais
S 16	Sub Fuel Sender	Nebenkraftstoffgeber
T 17	Tire Carrier Courtesy SW	Reserveradtrager-Turleuchtenschalter
T 18	Trailer Socket	Anhangerstecker
T 19	Tweeter LH	Hochton, links
T 20	Tweeter RH	Hochton rechts
W 13	Woofer (Speaker)	Tieftonlautsprecher

Position of Parts in Body

[RHD : Swing Type 1]



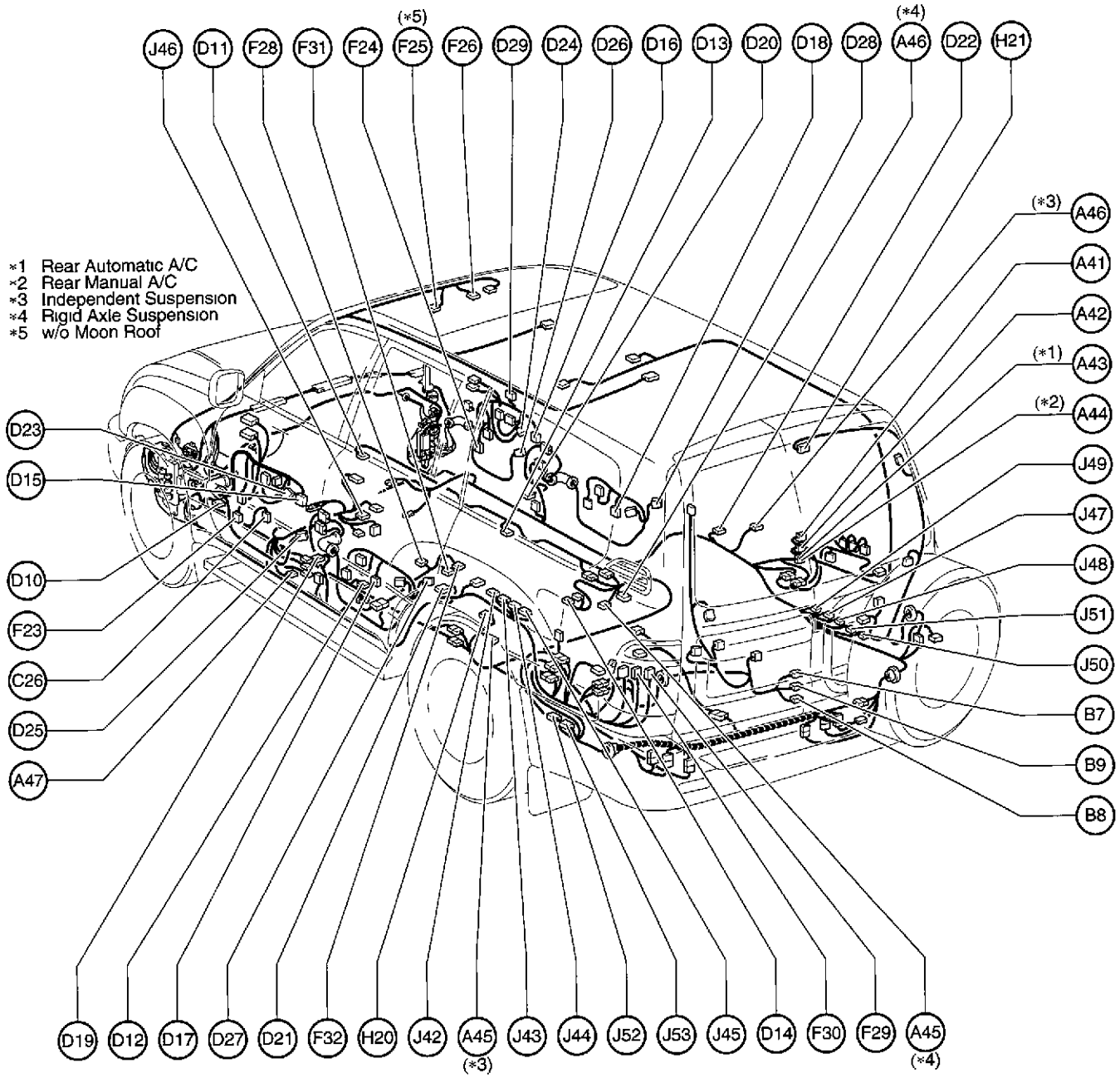
Code	English	*Francais*	*Español*
A 41	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 42	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 43	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 44	A/C Amplifier	*Amplificateur de A/C*	*Amplificador del A/C*
A 45	ABS Speed Sensor Rear LH	*Capteur de vitesse de ABS arrière gauche*	*Sensor de velocidad de ABS trasero izquierdo*
A 46	ABS Speed Sensor Rear RH	*Capteur de vitesse de ABS arriere droit*	*Sensor de velocidad de ABS, trasero derecho*
A 47	Accumulator Solenoid	*Solénoide d'accumulateur*	*Solenoide del acumulador*
B 7	Back Door Courtesy SW	*Contacteur d'éclairage de courtoisie de hayon*	*Interruptor de cortesia de la puerta posterior*
B 8	Back Door Key Lock and Unlock SW	*Contacteur de condamnation et de libération de hayon*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta posterior*
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	*Moteur de condamnation de hayon et contacteur de détection de libération de hayon*	*Motor de bloqueo de la puerta posterior e interruptor de detención de desbloqueo de la puerta posterior*

Position of Parts in Body (Cont'd)

Code	English	Français	Español
C 26	Control Valve Assembly	*Ensemble de soupape de contrôle*	*Ensamblaje de la válvula de control*
D 10	Damping Force Control Actuator Front LH	*Dispositif de commande de contrôle de force d'amortissement avant gauche*	*Actuador de control de la fuerza de amortiguación frontal izquierdo*
D 11	Damping Force Control Actuator Front RH	*Dispositif de commande de contrôle de force d amortissement avant droite*	*Actuador de control de la fuerza de amortiguación frontal derecho*
D 12	Damping Force Control Actuator Rear LH	*Dispositif de commande de contrôle de force d'amortissement arrière gauche*	*Actuador de control de la fuerza de amortiguación trasero izquierdo*
D 13	Damping Force Control Actuator Rear RH	*Dispositif de commande de contrôle de force d'amortissement arriere droite*	*Actuador de control de la fuerza de amortiguación trasero derecho*
D 14	Detection SW (Rear Diff Lock)	*Détecteur (blocage de différentiel arrière)*	*Interruptor de detección (bloqueo del diferencial trasero)*
D 15	Door Courtesy Light Front LH	*Eclairage de courtoisie sur porte avant gauche*	*Luz de cortesía de la puerta frontal izquierda*
D 16	Door Courtesy Light Front RH	*Eclairage de courtoisie sur porte avant droite*	*Luz de cortesía de la puerta frontal derecha*
D 17	Door Courtesy Light Rear LH	*Eclairage de courtoisie sur porte arriere gauche*	*Luz de cortesía de la puerta trasera izquierda*
D 18	Door Courtesy Light Rear RH	*Eclairage de courtoisie sur porte arrière droite*	*Luz de cortesía de la puerta trasera derecha*
D 19	Door Courtesy SW Front LH	*Contacteur d'eclairage de courtoisie sur porte avant gauche*	*Interruptor de cortesía de la puerta frontal izquierda*
D 20	Door Courtesy SW Front RH	*Contacteur d éclairage de courtoisie sur porte avant droite*	*Interruptor de cortesía de la puerta frontal derecha*
D 21	Door Courtesy SW Rear LH	*Contacteur d eclairage de courtoisie sur porte arriere gauche*	*Interruptor de cortesía de la puerta trasera izquierda*
D 22	Door Courtesy SW Rear RH	*Contacteur d'éclairage de courtoisie sur porte arrière droite*	*Interruptor de cortesía de la puerta trasera derecha*
D 23	Door Key Lock and Unlock SW LH	*Contacteur de condamnation et de libération de porte gauche avec la clé*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta izquierda*
D 24	Door Key Lock and Unlock SW RH	*Contacteur de condamnation et de liberation de porte droite avec la clé*	*Interruptor de bloqueo y desbloqueo de la llave de la puerta derecha*
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	*Moteur de condamnation de porte et contacteur de detection de liberation de porte avant gauche*	*Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta frontal izquierda*
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	*Moteur de condamnation de porte et contacteur de détection de liberation de porte avant droite*	*Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta frontal derecha*
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	*Moteur de condamnation de porte et contacteur de détection de liberation de porte arrière gauche*	*Motor de bloqueo de la puerta e interruptor de detección de desbloqueo de la puerta trasera izquierda*
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	*Moteur de condamnation de porte et contacteur de détection de liberation de porte arriere droite*	*Motor de bloqueo de la puerta e interruptor de deteccion de desbloqueo de la puerta trasera derecha*
D 29	Driving Position Memory SW	*Commande de memoire de position de conduite*	*Interruptor de la memoria de la posicion de conducción*
F 23	Front Door Speaker LH	*Haut parleur de porte avant gauche*	*Altavoz de la puerta frontal izquierda*
F 24	Front Door Speaker RH	*Haut-parleur de porte avant droite*	*Altavoz de la puerta frontal derecha*
F 25	Front Interior Light	*Plafonnier avant*	*Luz interior frontal*
F 26	Front Personal Light	*Projecteur individuel avant*	*Luz personal frontal*
F 28	Fuel Pump and Sender	*Pompe d alimentation et jauge émettrice de niveau*	*Bomba de combustible y emisor*
F 29	Fuel Pump Control ECU	*ECU de commande de pompe d'alimentation*	*ECU de control de la bomba de combustible*
F 30	Fuel Pump Select Relay	*Relais de sélection de pompe d'alimentation*	*Relé de seleccion de la bomba de combustible*
F 31	Fuel Solenoid Valve 1	*Soupape a solenoide de carburant 1*	*Valvula de solenoide de combustible 1*
F 32	Fuel Solenoid Valve 2	*Soupape a solénoide de carburant 2*	*Valvula de solenoide de combustible 2*
H 20	Height Control Sensor Rear	*Capteur arriere de commande de reglage de hauteur*	*Sensor de control de la altura trasero*
H 21	High Mounted Stop Light	*Feux stop a implantation haute*	*Luz de parada de montura alta*
J 42	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 43	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 44	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 45	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 46	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 47	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 48	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 49	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 50	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 51	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 52	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*
J 53	Junction Connector	*Bloc raccord de jonction*	*Conector de enlace*

Position of Parts in Body

[RHD : Swing Type 1]

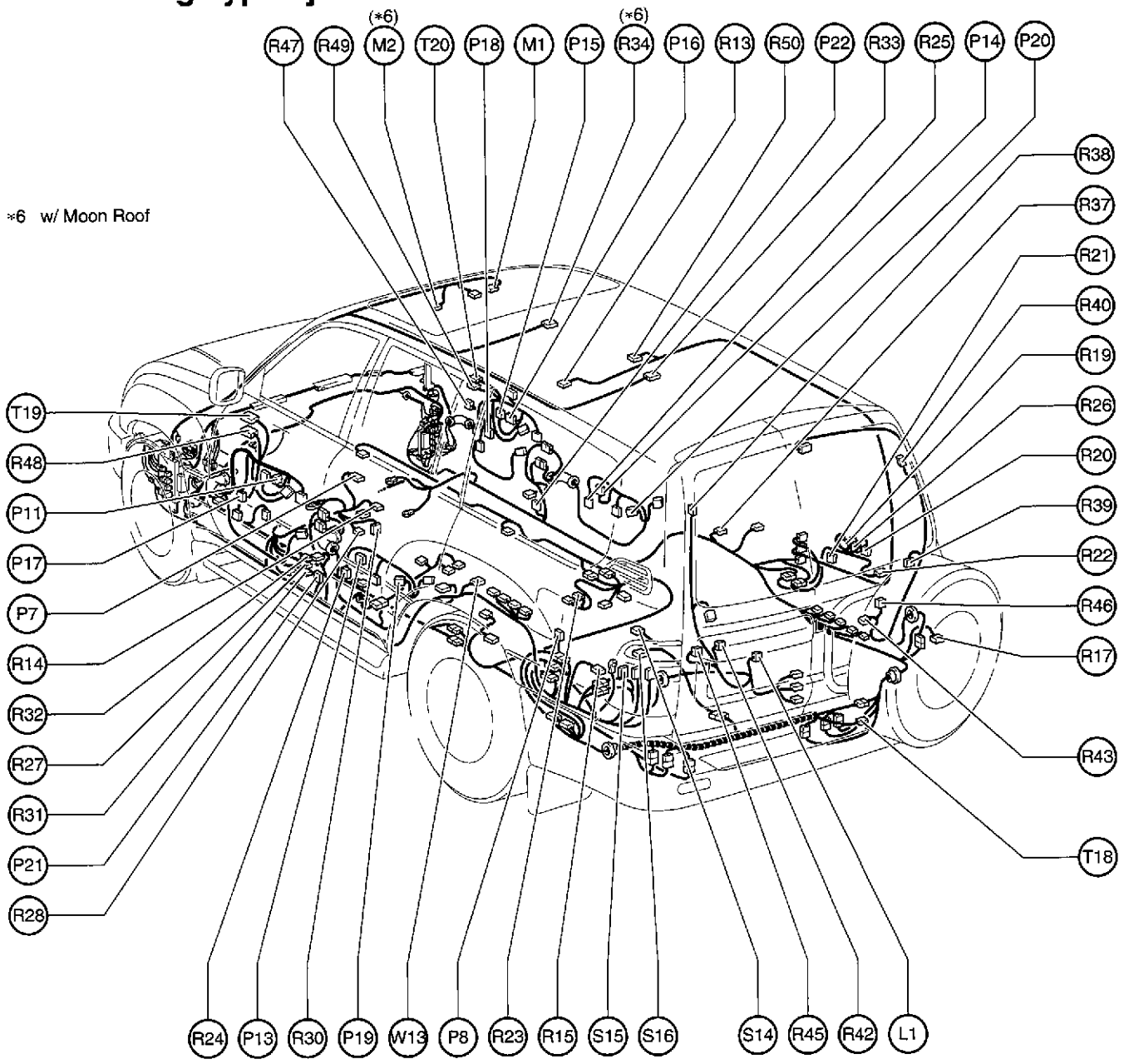


Position of Parts in Body

Code	English	Deutsch
A 41	A/C Amplifier	A/C-Verstärker
A 42	A/C Amplifier	A/C-Verstarker
A 43	A/C Amplifier	A/C-Verstarker
A 44	A/C Amplifier	A/C-Verstarker
A 45	ABS Speed Sensor Rear LH	ABS-Raddrehzahlsensor hinten, links
A 46	ABS Speed Sensor Rear RH	ABS-Raddrehzahlsensor hinten, rechts
A 47	Accumulator Solenoid	Druckspeicher-Solenoid
B 7	Back Door Courtesy SW	Heckklappenleuchtenschalter
B 8	Back Door Key Lock and Unlock SW	Heckklappenverriegelungsschalter
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	Heckklappenverriegelungsmotor und Heckklappenentriegelungsschalter
C 26	Control Valve Assembly	Regelventil-Bauteil
D 10	Damping Force Control Actuator Front LH	Dampfungskraft-Federungsstellglied vorne, links
D 11	Damping Force Control Actuator Front RH	Dampfungskraft-Federungsstellglied, vorne, rechts
D 12	Damping Force Control Actuator Rear LH	Dampfungskraft-Federungsstellglied, hinten, links
D 13	Damping Force Control Actuator Rear RH	Dampfungskraft-Federungsstellglied, hinten rechts
D 14	Detection SW (Rear Diff. Lock)	Abtastschalter (hintere Differentialsperre)
D 15	Door Courtesy Light Front LH	Turleuchte, vorne, links
D 16	Door Courtesy Light Front RH	Turleuchte, vorne, rechts
D 17	Door Courtesy Light Rear LH	Türleuchte, hinten, links
D 18	Door Courtesy Light Rear RH	Türleuchte, hinten, rechts
D 19	Door Courtesy SW Front LH	Turleuchtenschalter, vorne, links
D 20	Door Courtesy SW Front RH	Turleuchtenschalter, vorne, rechts
D 21	Door Courtesy SW Rear LH	Turleuchtenschalter, hinten, links
D 22	Door Courtesy SW Rear RH	Turleuchtenschalter, hinten, rechts
D 23	Door Key Lock and Unlock SW LH	Turschloßverriegelungsschalter, links
D 24	Door Key Lock and Unlock SW RH	Turschloßverriegelungsschalter, rechts
D 25	Door Lock Motor and Door Unlock Detection SW Front LH	Turverriegelungsmotor und Turentriegelungsschalter vorne, links
D 26	Door Lock Motor and Door Unlock Detection SW Front RH	Turverriegelungsmotor und Turentriegelungsschalter vorne, rechts
D 27	Door Lock Motor and Door Unlock Detection SW Rear LH	Turverriegelungsmotor und Turentriegelungsschalter, hinten, links
D 28	Door Lock Motor and Door Unlock Detection SW Rear RH	Turverriegelungsmotor und Turentriegelungsschalter, hinten, rechts
D 29	Driving Position Memory SW	Positionsspeicherschalter
F 23	Front Door Speaker LH	Vorderturlautsprecher, links
F 24	Front Door Speaker RH	Vorderturlautsprecher, rechts
F 25	Front Interior Light	vordere Innenleuchte
F 26	Front Personal Light	vordere Leseleuchte
F 28	Fuel Pump and Sender	Kraftstoffpumpe und Standgeber
F 29	Fuel Pump Control ECU	Kraftstoffpumpensteuer-ECU
F 30	Fuel Pump Select Relay	Kraftstoffpumpenwahlrelais
F 31	Fuel Solenoid Valve 1	Kraftstoffmagnetventil 1
F 32	Fuel Solenoid Valve 2	Kraftstoffmagnetventil 2
H 20	Height Control Sensor Rear	Hohensteuerungssensor, hinten
H 21	High Mounted Stop Light	Zusatzbremsleuchte
J 42	Junction Connector	Verbindungsstecker
J 43	Junction Connector	Verbindungsstecker
J 44	Junction Connector	Verbindungsstecker
J 45	Junction Connector	Verbindungsstecker
J 46	Junction Connector	Verbindungsstecker
J 47	Junction Connector	Verbindungsstecker
J 48	Junction Connector	Verbindungsstecker
J 49	Junction Connector	Verbindungsstecker
J 50	Junction Connector	Verbindungsstecker
J 51	Junction Connector	Verbindungsstecker
J 52	Junction Connector	Verbindungsstecker
J 53	Junction Connector	Verbindungsstecker

Position of Parts in Body

[RHD : Swing Type 2]



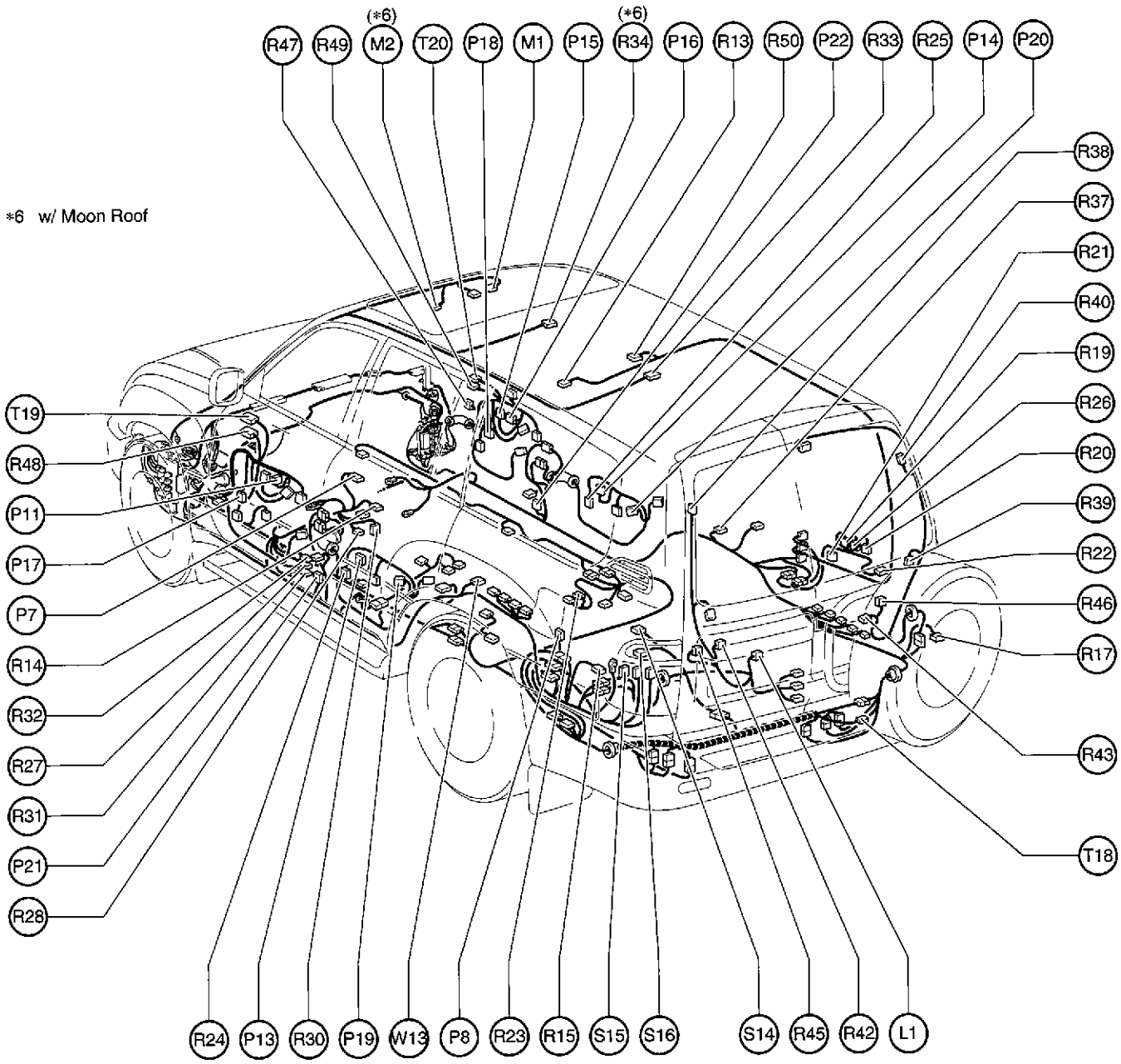
Code	English	*Francais*	*Español*
L 1	License Plate Light	*Eclairage de plaque minéralogique*	*Luz de la matricula*
M 1	Moon Roof Control ECU	*ECU de commande de toit ouvrant*	*ECU de control del techo lunar*
M 2	Moon Roof Control SW	*Commande de toit ouvrant*	*Interruptor de control del techo lunar*
P 7	Parking Brake SW	*Contacteur de frein de stationnement*	*Interruptor del freno de estacionamiento*
P 8	Power Outlet (Luggage Compartment)	*Prise d'alimentation (compartiment a bagages)*	*Toma de alimentación (portaequipajes)*
P 11	Power Window Control SW Front LH	*Commande de lève-glace électrique avant gauche*	*Interruptor de control de la ventanilla automática frontal izquierda*
P 13	Power Window Control SW Rear LH	*Commande de leve-glace électrique arriere gauche*	*Interruptor de control de la ventanilla automática trasera izquierda*
P 14	Power Window Control SW Rear RH	*Commande de leve-glace électrique arriere droit*	*Interruptor de control de la ventanilla automática trasera derecha*
P 15	Power Window Master SW	*Commande génerale de leve-glace électrique*	*Interruptor principal de la ventanilla automatica*
P 16	Power Window Master SW	*Commande génerale de leve-glace electrique*	*Interruptor principal de la ventanilla automatica*

Position of Parts in Body (Cont'd)

Code	English	Francais	Español
P 17	Power Window Motor Front LH	*Moteur de leve-glace électrique avant gauche*	*Motor de la ventanilla automatica frontal izquierda*
P 18	Power Window Motor Front RH	*Moteur de leve-glace électrique avant droit*	*Motor de la ventanilla automatica frontal derecha*
P 19	Power Window Motor Rear LH	*Moteur de leve-glace électrique arrière gauche*	*Motor de la ventanilla automática trasera izquierda*
P 20	Power Window Motor Rear RH	*Moteur de leve-glace électrique arriere droit*	*Motor de la ventanilla automatica trasera derecha*
P 21	Pretensioner LH	*Pretendeur gauche*	*Pretensor izquierdo*
P 22	Pretensioner RH	*Pretendeur droit*	*Pretensor derecho*
R 13	Rear A/C Control SW	*Commande de A/C arrière*	*Interruptor de control del A/C trasero*
R 14	Rear Air Mix Control Servo Motor	*Servomoteur de commande de melange d'air arriere*	*Servomotor de control de mezcla de aire trasero*
R 15	Rear Combination Light LH	*Eclairage arrière combine gauche*	*Luz de combinacion trasera izquierda*
R 17	Rear Combination Light RH	*Eclairage arriere combiné droit*	*Luz de combinación trasera derecha*
R 19	Rear Cooler Blower Motor	*Commande de soufflerie de climatiseur arrière*	*Motor del soplador del enfriador trasero*
R 20	Rear Cooler Magnetic Valve	*Vanne électromagnetique de climatiseur arriere*	*Válvula magnética del enfriador trasero*
R 21	Rear Cooler Power Transistor	*Transistor d'alimentation de climatiseur arriere*	*Transistor de potencia del enfriador trasero*
R 22	Rear Cooler Relay	*Relais de climatiseur arriere*	*Rele del enfriador trasero*
R 23	Rear Diff Lock Motor	*Moteur de blocage de différentiel arriere*	*Motor de bloqueo del diferencial trasero*
R 24	Rear Door Speaker LH	*Haut-parleur de porte arriere gauche*	*Altavoz de la puerta trasera izquierda*
R 25	Rear Door Speaker RH	*Haut parleur de porte arriere droit*	*Altavoz de la puerta trasera derecha*
R 26	Rear Evaporator Temp Sensor	*Capteur de température d'évaporateur arrière*	*Sensor de la temperatura del evaporador trasero*
R 27	Rear Heater Blower Motor	*Moteur de soufflerie de chauffage arriere*	*Motor del soplador del calefactor trasero*
R 28	Rear Heater Blower Resistor	*Resistance de soufflerie de chauffage arriere*	*Resistor del soplador del calefactor trasero*
R 30	Rear Heater Power Transistor	*Transistor d'alimentation de chauffage arrière*	*Transistor de potencia del calefactor trasero*
R 31	Rear Heater Relay	*Relais de chauffage arrière*	*Rele del calefactor trasero*
R 32	Rear Inlet Air Temp Sensor	*Capteur de temperature d air d admission arriere*	*Sensor de la temperatura del aire de admision trasero*
R 33	Rear Interior Light	*Plafonnier arrière*	*Luz interior trasera*
R 34	Rear Personal Light	*Projecteur individuel arriere*	*Luz personal trasera*
R 37	Rear Window Defogger LH	*Désembueur de glace de lunette arriere gauche*	*Desempanador de la ventanilla trasera izquierda*
R 38	Rear Window Defogger LH	*Desembueur de glace de lunette arriere gauche*	*Desempañador de la ventanilla trasera izquierda*
R 39	Rear Window Defogger RH	*Désembueur de glace de lunette arrière droit*	*Desempañador de la ventanilla trasera derecha*
R 40	Rear Window Defogger RH	*Desembueur de glace de lunette arriere droit*	*Desempañador de la ventanilla trasera derecha*
R 42	Rear Wiper Motor LH	*Moteur d'essuie-glace de lunette arrière gauche*	*Motor del limpiador trasero izquierdo*
R 43	Rear Wiper Motor RH	*Moteur d'essuie-glace de lunette arriere droit*	*Motor del limpiador trasero derecho*
R 45	Rear Wiper Relay LH	*Relais d essuie glace de lunette arriere gauche*	*Relé del limpiador trasero izquierdo*
R 46	Rear Wiper Relay RH	*Relais d'essuie-glace de lunette arrière droite*	*Rele del limpiador trasero derecho*
R 47	Remote Control Mirror ECU	*ECU de retroviseur a commande electrique*	*ECU del espejo con control remoto*
R 48	Remote Control Mirror LH	*Rétroviseur a commande electrique gauche*	*Espejo retrovisor de control remoto izquierdo*
R 49	Remote Control Mirror RH	*Retroviseur a commande electrique droit*	*Espejo retrovisor de control remoto derecho*
R 50	Room Temp Sensor (Rear)	*Capteur de temperature ambiante (arrière)*	*Sensor de la temperatura del compartimiento (trasero)*
S 14	Sub Fuel Pump	*Pompe d alimentation secondaire*	*Bomba de combustible secundario*
S 15	Sub Fuel Pump Forcing Driving Relay	*Relais de commande a force de pompe d alimentation secondaire*	*Relé impulsor de fuerza de la bomba de combustible secundaria*
S 16	Sub Fuel Sender	*Jauge émettrice de niveau d'essence secondaire*	*Transmisor de combustible secundario*
T 18	Trailer Socket	*Prise de remorque*	*Receptáculo para remolque*
T 19	Tweeter LH	*Tweeter gauche*	*Altavoz de agudos izquierdo*
T 20	Tweeter RH	*Tweeter droite*	*Altavoz de agudos derecho*
W 13	Woofer (Speaker)	*Woofer (haut parleur)*	*Altavoz de graves (altavoz)*

Position of Parts in Body

[RHD : Swing Type 2]

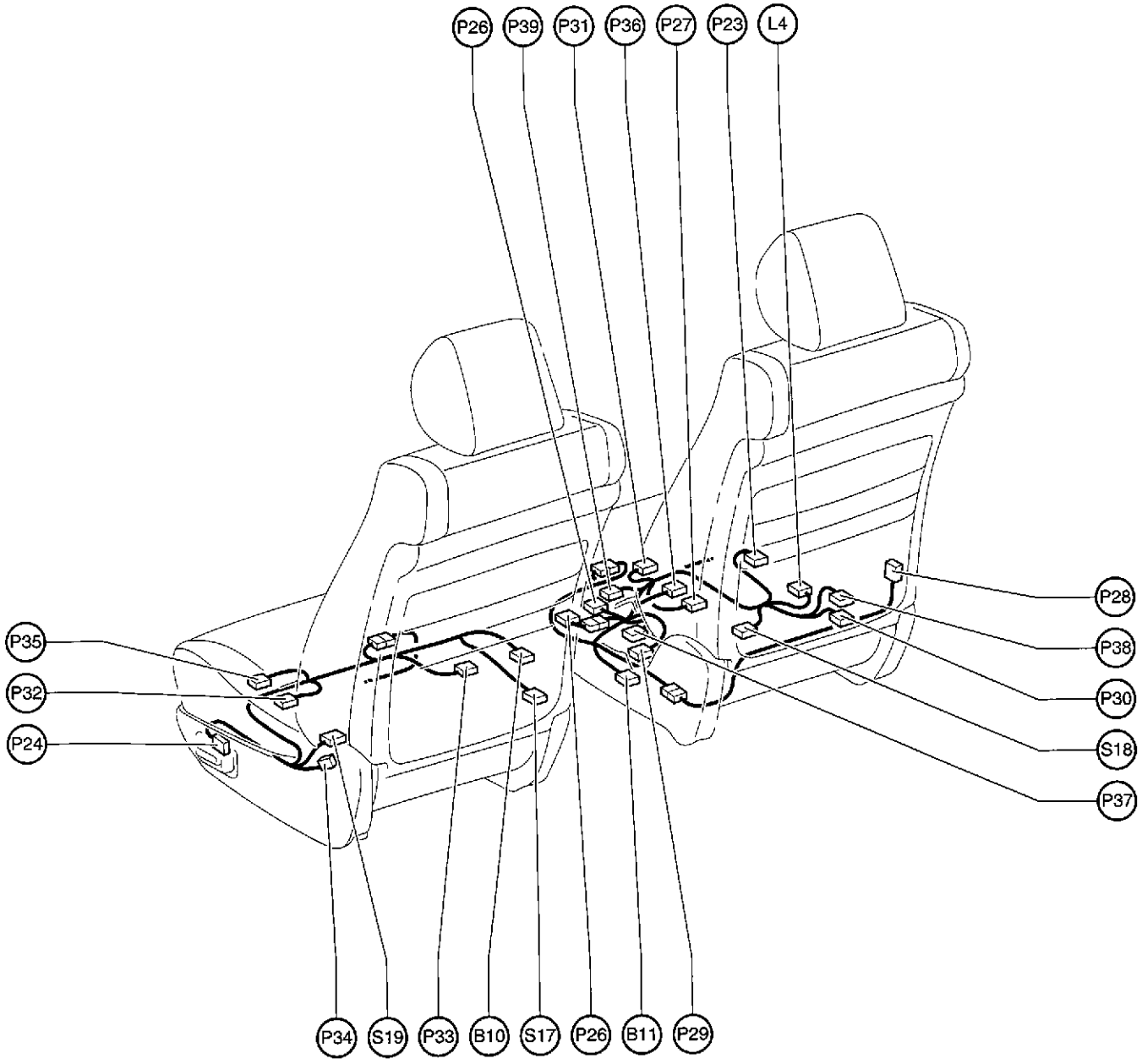


Position of Parts in Body

Code	English	Deutsch
L 1	License Plate Light	Kennzeichenleuchte
M 1	Moon Roof Control ECU	Monddachsteuer-ECU
M 2	Moon Roof Control SW	Monddachschalter
P 7	Parking Brake SW	Handbremsschalter
P 8	Power Outlet (Luggage Compartment)	Strombuchse (Gepackraum)
P 11	Power Window Control SW Front LH	Fensterheberschalter, vorne, links
P 13	Power Window Control SW Rear LH	Fensterheberschalter, hinten, links
P 14	Power Window Control SW Rear RH	Fensterheberschalter, hinten, rechts
P 15	Power Window Master SW	Fensterheberhauptschalter
P 16	Power Window Master SW	Fensterheberhauptschalter
P 17	Power Window Motor Front LH	Fensterhebermotor, vorne, links
P 18	Power Window Motor Front RH	Fensterhebermotor, vorne, rechts
P 19	Power Window Motor Rear LH	Fensterhebermotor, hinten, links
P 20	Power Window Motor Rear RH	Fensterhebermotor, hinten, rechts
P 21	Pretensioner LH	Straffer, links
P 22	Pretensioner RH	Straffer, rechts
R 13	Rear A/C Control SW	Schalter, hintere A/C
R 14	Rear Air Mix Control Servo Motor	hinterer Luftmischstellmotor
R 15	Rear Combination Light LH	hintere Kombileuchte, links
R 17	Rear Combination Light RH	hintere Kombileuchte, rechts
R 19	Rear Cooler Blower Motor	Geblasemotor hintere Klimaanlage
R 20	Rear Cooler Magnetic Valve	Magnetventil, hintere Klimaanlage
R 21	Rear Cooler Power Transistor	hinterer Klimaanlage-Leistungstransistor
R 22	Rear Cooler Relay	hinteres Klimaanlagenrelais
R 23	Rear Diff Lock Motor	Verriegelungsmotor für hinteres Differential
R 24	Rear Door Speaker LH	Hinterturlautsprecher links
R 25	Rear Door Speaker RH	Hinterturlautsprecher, rechts
R 26	Rear Evaporator Temp Sensor	hinterer Verdampfertemperatursensor
R 27	Rear Heater Blower Motor	Geblasemotor, hintere Heizung
R 28	Rear Heater Blower Resistor	Geblasewiderstand, hintere Heizung
R 30	Rear Heater Power Transistor	hinterer Heizungs-Leistungstransistor
R 31	Rear Heater Relay	hinteres Heizungsrelais
R 32	Rear Inlet Air Temp Sensor	hinterer Ansaugluftemperatursensor
R 33	Rear Interior Light	hintere Innenleuchte
R 34	Rear Personal Light	hintere Leseleuchte
R 37	Rear Window Defogger LH	Heckscheibenheizung, links
R 38	Rear Window Defogger LH	Heckscheibenheizung, links
R 39	Rear Window Defogger RH	Heckscheibenheizung, rechts
R 40	Rear Window Defogger RH	Heckscheibenheizung, rechts
R 42	Rear Wiper Motor LH	Heckscheibenwischermotor, links
R 43	Rear Wiper Motor RH	Heckscheibenwischermotor, rechts
R 45	Rear Wiper Relay LH	Heckscheibenwischerrelais, links
R 46	Rear Wiper Relay RH	Heckscheibenwischerrelais rechts
R 47	Remote Control Mirror ECU	Spiegelstell-ECU
R 48	Remote Control Mirror LH	elektrisch einstellbarer Außenspiegel, links
R 49	Remote Control Mirror RH	elektrisch einstellbarer Außenspiegel, rechts
R 50	Room Temp Sensor (Rear)	Innentemperatursensor (hinten)
S 14	Sub Fuel Pump	Nebenkraftstoffpumpe
S 15	Sub Fuel Pump Forcing Driving Relay	Nebenkraftstoffpumpe-Zwangsantriebsrelais
S 16	Sub Fuel Sender	Nebenkraftstofftankgeber
T 18	Trailer Socket	Anhangerstecker
T 19	Tweeter LH	Hochton, links
T 20	Tweeter RH	Hochton, rechts
W 13	Woofer (Speaker)	Tieftonlautsprecher

Position of Parts in Seat

[RHD]

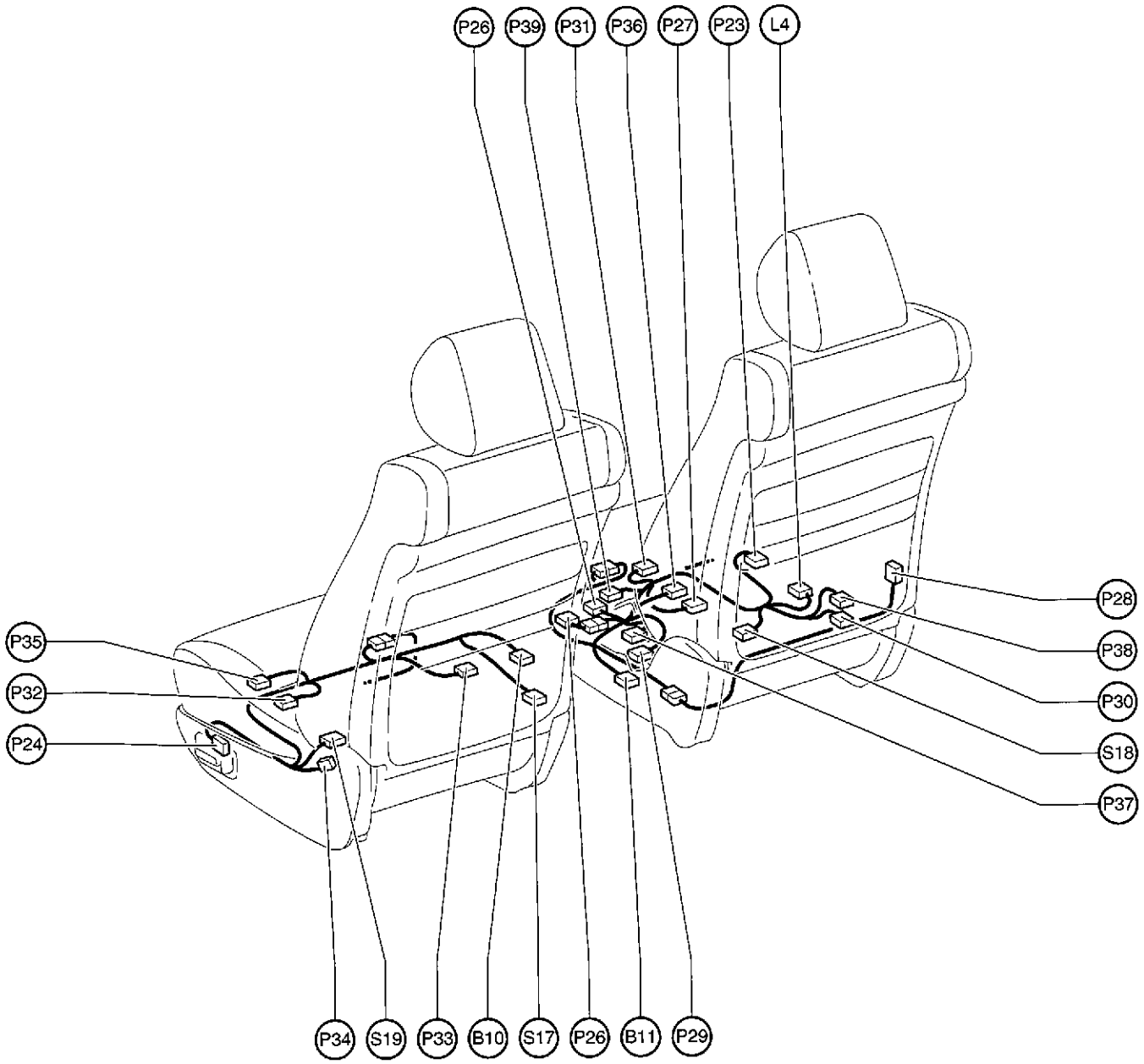


Position of Parts in Seat

Code	English	Français	Español
B 10	Buckle SW LH	Contacteur de boucle gauche	Interruptor de la hebilla izquierda
B 11	Buckle SW RH	Contacteur de boucle droite	Interruptor de la hebilla derecha
L 4	Lumbar Support Control SW (Driver's Seat)	Commutateur de reglage de support lombaire (siège de conducteur)	Interruptor de control del soporte lumbar (asiento del conductor)
P 23	Power Seat Control SW (Driver s Seat)	Commande de siege a commande electrique (siège de conducteur)	Interruptor de control del asiento eléctrico (asiento del conductor)
P 24	Power Seat Control SW (Front Passenger s Seat)	Commande de siège a commande electrique (siège de passager avant)	Interruptor de control del asiento electrico (asiento del pasajero delantero)
P 25	Power Seat ECU	ECU de siege à commande electrique	ECU del asiento eléctrico
P 26	Power Seat ECU	ECU de siege à commande electrique	ECU del asiento eléctrico
P 27	Power Seat Motor (Driver s Seat Front Vertical Control)	Moteur de siege à commande électrique (commande de réglage vertical avant de siège de conducteur)	Motor del asiento electrico (control vertical frontal del asiento del conductor)
P 28	Power Seat Motor (Driver s Seat Lumbar Support Control)	Moteur de siege a commande electrique (commande de réglage de support lombaire de siege de conducteur)	Motor del asiento eléctrico (control del soporte lumbar del asiento del conductor)
P 29	Power Seat Motor (Driver s Seat Rear Vertical Control)	Moteur de siege à commande electrique (commande de réglage vertical arriére de siege de conducteur)	Motor del asiento eléctrico (control vertical trasero del asiento del conductor)
P 30	Power Seat Motor (Driver s Seat Reclining Control)	Moteur de siège a commande électrique (commande de reglage d'inclinaison de siège de conducteur)	Motor del asiento electrico (control de reclinacion del asiento del conductor)
P 31	Power Seat Motor (Driver s Seat Slide Control)	Moteur de siege a commande electrique (commande de translation de siege de conducteur)	Motor del asiento electrico (control deslizante del asiento del conductor)
P 32	Power Seat Motor (Front Passenger s Seat Front Vertical Control)	Moteur de siege à commande electrique (commande de reglage vertical arriere de siege de passager avant)	Motor del asiento eléctrico (control vertical trasero del asiento del pasajero delantero)
P 33	Power Seat Motor (Front Passenger s Seat Rear Vertical Control)	Moteur de siège a commande électrique (commande de reglage vertical de siege de passager avant)	Motor del asiento eléctrico (control vertical trasero del asiento del pasajero delantero)
P 34	Power Seat Motor (Front Passenger s Seat Reclining Control)	Moteur de siege a commande electrique (commande de réglage d'inclinaison de siege de passager avant)	Motor del asiento electrico (control de reclinación del asiento del pasajero delantero)
P 35	Power Seat Motor (Front Passenger's Seat Slide Control)	Moteur de siège a commande électrique (commande de translation de siège de passager avant)	Motor del asiento electrico (control deslizante del asiento del pasajero delantero)
P 36	Power Seat Position Sensor (Driver s Seat Front Vertical Control)	Capteur de position de siege a commande electrique (commande de réglage vertical avant de siège de conducteur)	Sensor de la posicion del asiento electrico (control vertical frontal del asiento del conductor)
P 37	Power Seat Position Sensor (Driver s Seat Rear Vertical Control)	Capteur de position de siege a commande electrique (commande de reglage vertical arriere de siege de conducteur)	Sensor de la posición del asiento eléctrico (control vertical trasero del asiento del conductor)
P 38	Power Seat Position Sensor (Driver s Seat Reclining Control)	Capteur de position de siège à commande electrique (commande de reglage d'inclinaison de siege de conducteur)	Sensor de la posición del asiento eléctrico (control de reclinación del asiento del conductor)
P 39	Power Seat Position Sensor (Driver s Seat Slide Control)	Capteur de position de siège a commande électrique (commande de translation de siège de conducteur)	Sensor de la posición del asiento electrico (control deslizante del asiento del conductor)
S 17	Seat Belt Warning Occupant Detection Sensor	Capteur de detection d'occupant de rappel de ceinture de sécurite	Seccion de detección de ocupante con aviso de cinturón de seguridad
S 18	Seat Heater (Driver s Seat)	Chauffage de siege (siege de conducteur)	Calefactor del asiento (asiento del conductor)
S 19	Seat Heater (Front Passenger s Seat)	Chauffage de siege (siege de passager avant)	Calefactor del asiento (asiento del pasajero delantero)

Position of Parts in Seat

[RHD]



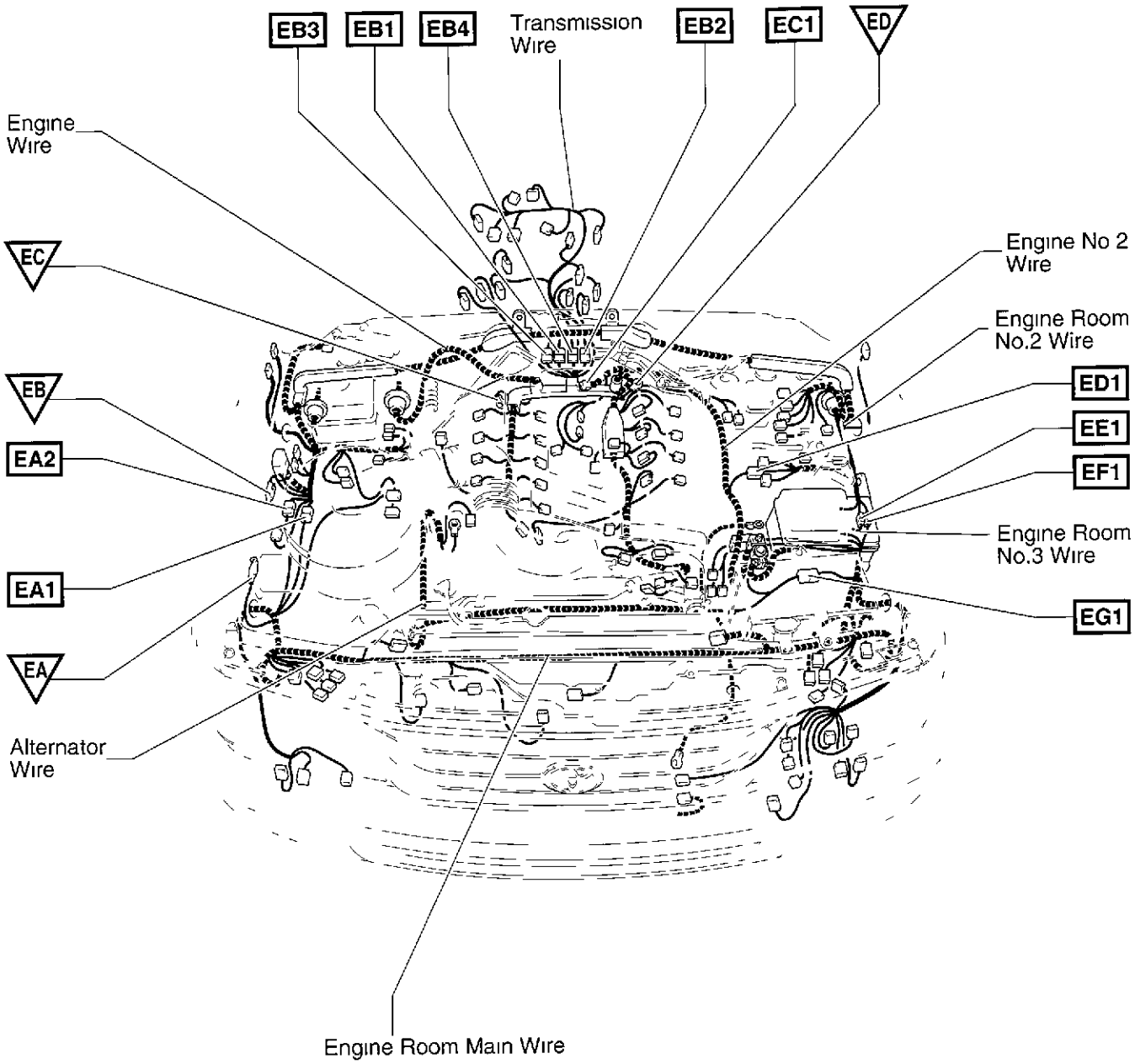
Position of Parts in Seat

Code	English	Deutsch
B 10	Buckle SW LH	Gurtschloßschalter, links
B 11	Buckle SW RH	Gurtschloßschalter, rechts
L 4	Lumbar Support Control SW (Driver's Seat)	Kreuzstutzenregelungsschalter (Fahrersitz)
P 23	Power Seat Control SW (Driver's Seat)	Sitzeinstellschalter (Fahrersitz)
P 24	Power Seat Control SW (Front Passenger's Seat)	Sitzeinstellschalter (Beifahrersitz)
P 25	Power Seat ECU	Sitzeinstellungs-ECU
P 26	Power Seat ECU	Sitzeinstellungs-ECU
P 27	Power Seat Motor (Driver's Seat Front Vertical Control)	Sitzstellmotor (Höheneinstellung vorne, Fahrersitz)
P 28	Power Seat Motor (Driver's Seat Lumbar Support Control)	Sitzstellmotor (Kreuzstutze, Fahrersitz)
P 29	Power Seat Motor (Driver's Seat Rear Vertical Control)	Sitzstellmotor (Höheneinstellung, hinten Fahrersitz)
P 30	Power Seat Motor (Driver's Seat Reclining Control)	Sitzstellmotor (Sitzlehneneinstellung, Fahrersitz)
P 31	Power Seat Motor (Driver's Seat Slide Control)	Sitzstellmotor (Langsverstellung, Fahrersitz)
P 32	Power Seat Motor (Front Passenger's Seat Front Vertical Control)	Sitzstellmotor (Höheneinstellung vorne, Beifahrersitz)
P 33	Power Seat Motor (Front Passenger s Seat Rear Vertical Control)	Sitzstellmotor (Höheneinstellung, hinten, vorderer Beifahrersitz)
P 34	Power Seat Motor (Front Passenger's Seat Reclining Control)	Sitzstellmotor (Sitzlehneneinstellung, Beifahrersitz)
P 35	Power Seat Motor (Front Passenger's Seat Slide Control)	Sitzstellmotor (Langsverstellung, Beifahrersitz)
P 36	Power Seat Position Sensor (Driver's Seat Front Vertical Control)	Positionssensor für elektrische Sitzeinstellung (Höheneinstellung, vorne, Fahrersitz)
P 37	Power Seat Position Sensor (Driver's Seat Rear Vertical Control)	Positionssensor für elektrische Sitzeinstellung (Höheneinstellung, hinten, Fahrersitz)
P 38	Power Seat Position Sensor (Driver's Seat Reclining Control)	Positionssensor für elektrische Sitzeinstellung (Sitzlehneneinstellung, Fahrersitz)
P 39	Power Seat Position Sensor (Driver's Seat Slide Control)	Positionssensor für elektrische Sitzeinstellung (Langsverstellung, Fahrersitz)
S 17	Seat Belt Warning Occupant Detection Sensor	Sicherheitsgurtwarnung-Insassenabtastsensor
S 18	Seat Heater (Driver's Seat)	Sitzheizung (Fahrersitz)
S 19	Seat Heater (Front Passenger s Seat)	Sitzheizung (Beifahrersitz)

□ : Location of Connector Joining Wire Harness and Wire Harness

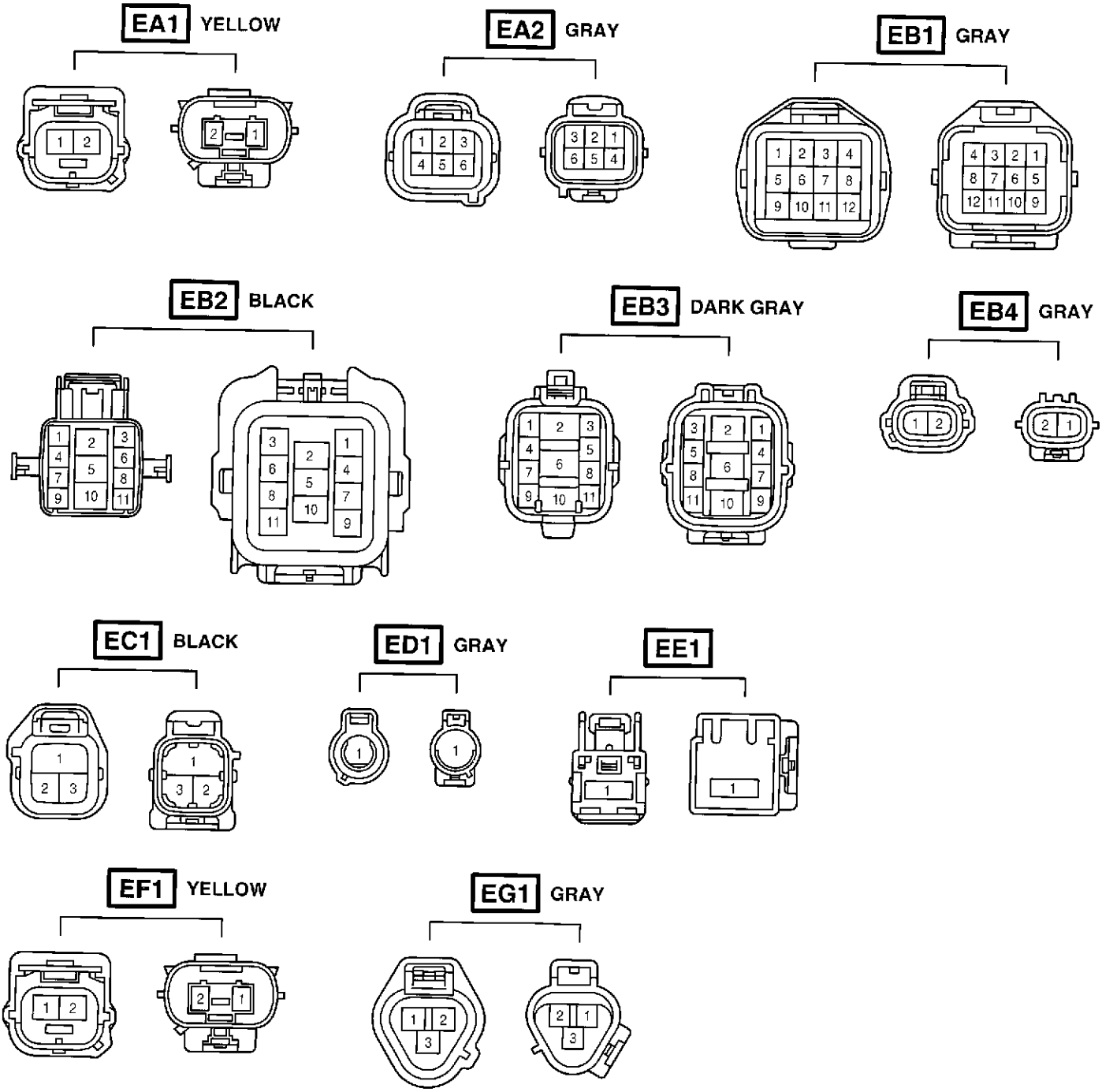
▽ : Location of Ground Points

[LHD : 2UZ-FE]



Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
EB3	
EB4	
EC1	Engine No 2 Wire and Engine Wire (Rear Side of Intake Manifold)
ED1	Engine No 2 Wire and Engine Room No 2 Wire (Near the Engine Room J/B)
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EG1	Engine Room Main Wire and Alternator Wire (Near the Battery)

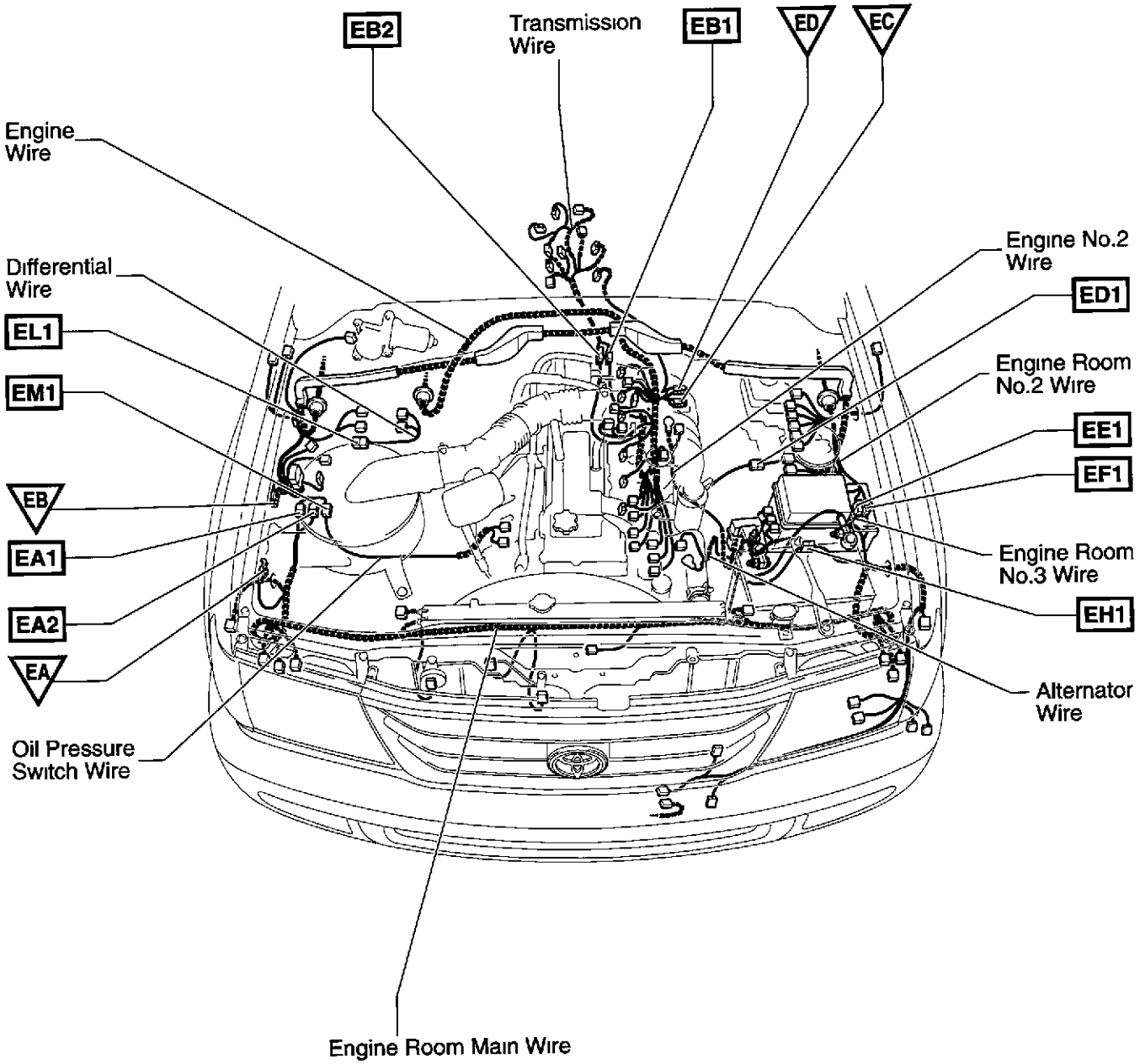
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

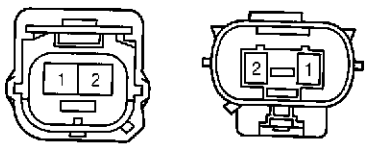
[LHD : 1FZ-FE]



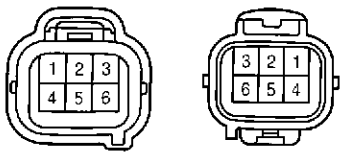
Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
ED1	Engine No.2 Wire and Engine Room No 2 Wire (Near the Engine Room J/B)
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EH1	Engine Room Main Wire and Engine Room No 3 Wire (Near the Battery)
EL1	Engine Room No 2 Wire and Differential Wire (Engine Compartment Right)
EM1	Oil Pressure Switch Wire and Engine Room No 2 Wire (Engine Compartment Right)

Connector Joining Wire Harness and Wire Harness

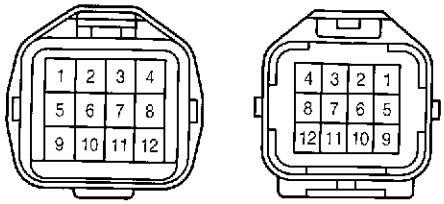
EA1 YELLOW



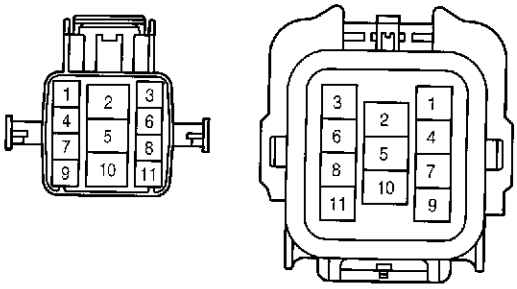
EA2 GRAY



EB1 GRAY



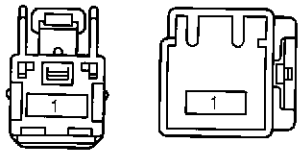
EB2 BLACK



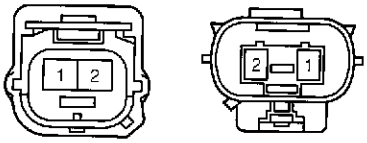
ED1 GRAY



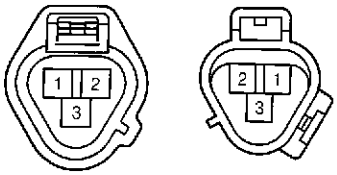
EE1



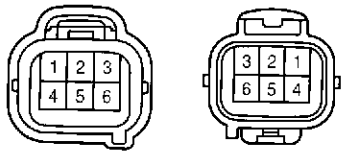
EF1 YELLOW



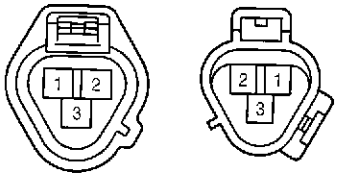
EH1 GRAY



EL1 GRAY



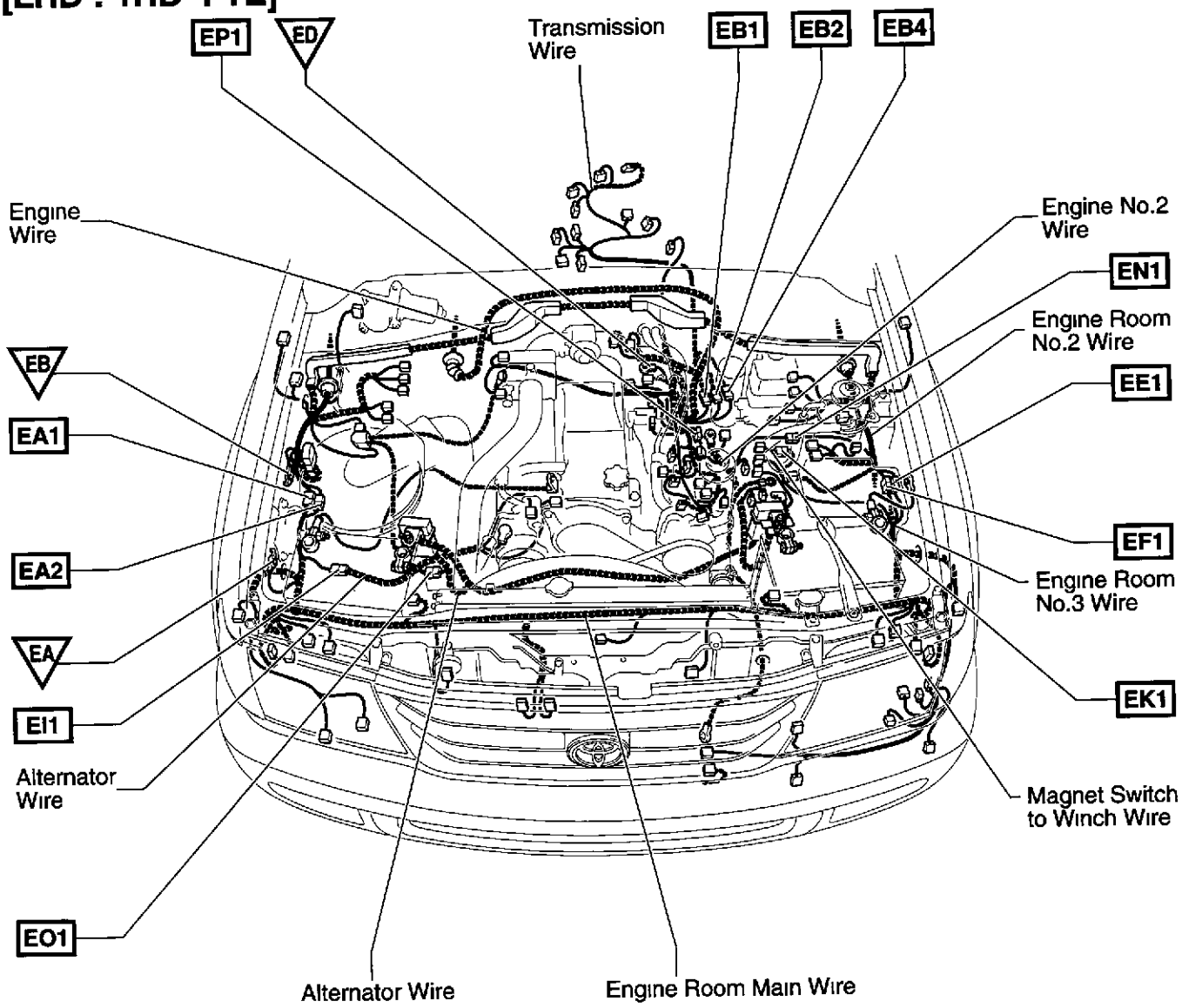
EM1 BLACK



□ : Location of Connector Joining Wire Harness and Wire Harness

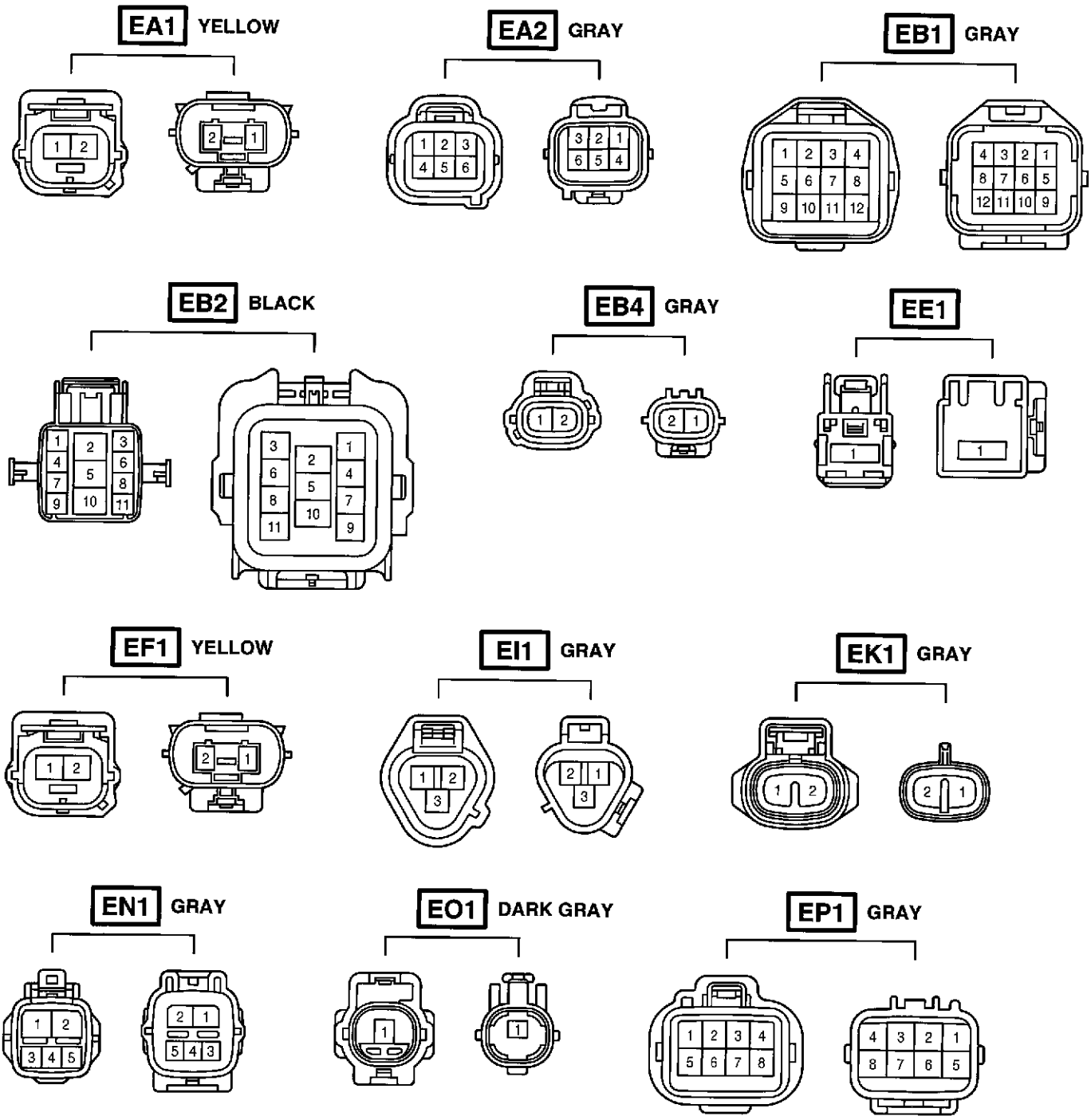
▽ : Location of Ground Points

[LHD : 1HD-FTE]



Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No.2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
EB4	
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EI1	Engine Room Main Wire and Alternator Wire (Engine Compartment Right)
EK1	Engine Room Main Wire and Magnet Switch to Winch Wire (Near the Engine Room J/B)
EN1	Engine Room No.2 Wire and Engine No 2 Wire (Near the Engine Room J/B)
EO1	Engine Room No 3 Wire and Alternator Wire (Near the Engine Battery)
EP1	Engine Wire and Engine Room No 2 Wire (On the Transmission)

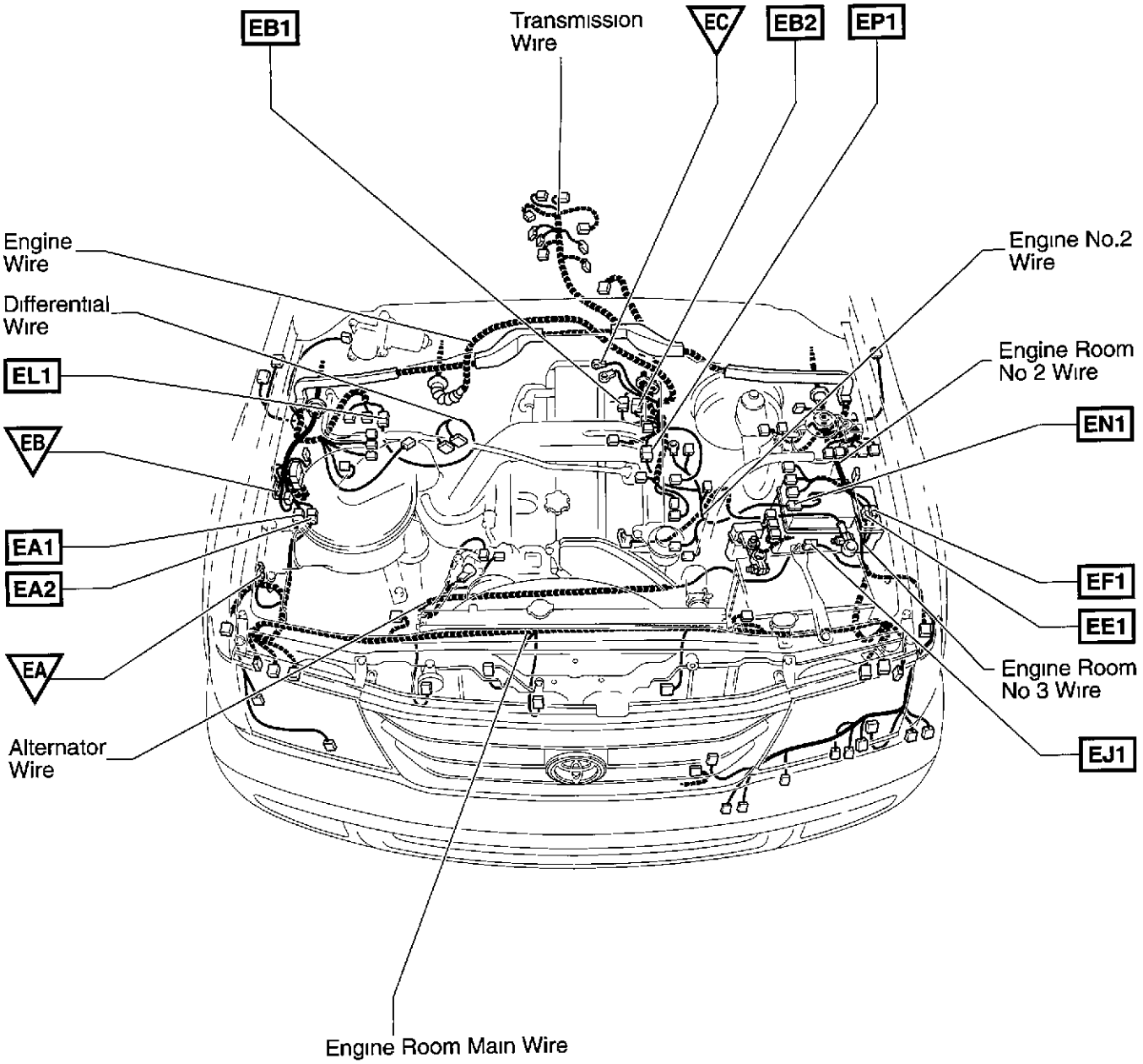
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

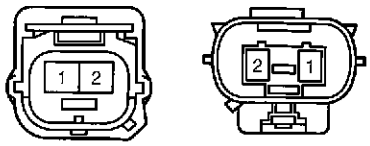
[LHD : 1HD-T]



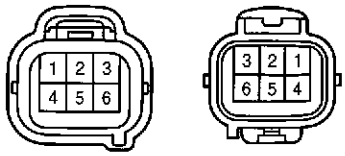
Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No.2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EJ1	Engine Room Main Wire and Alternator Wire (Near the Battery)
EL1	Engine Room No 2 Wire and Differential Wire (Engine Compartment Right)
EN1	Engine Room No 2 Wire and Engine No 2 Wire (Near the Engine Room J/B)
EP1	Engine Wire and Engine Room No 2 Wire (On the Transmission)

Connector Joining Wire Harness and Wire Harness

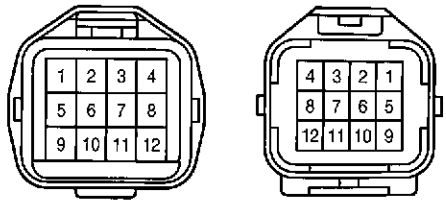
EA1 YELLOW



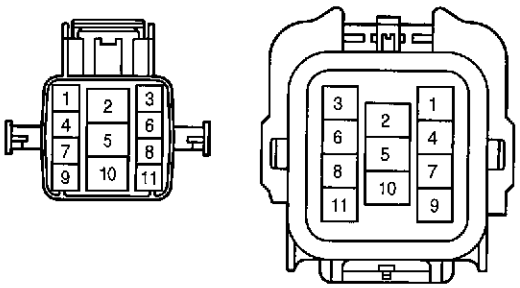
EA2 GRAY



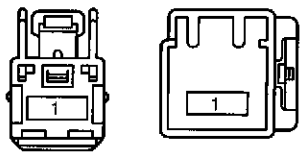
EB1 GRAY



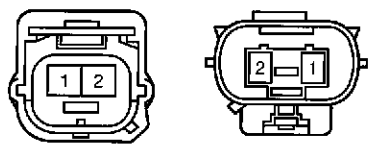
EB2 BLACK



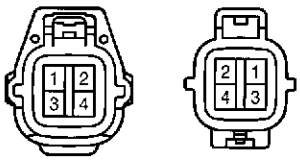
EE1



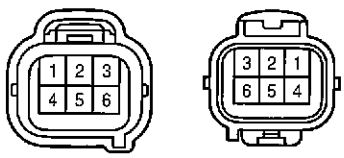
EF1 YELLOW



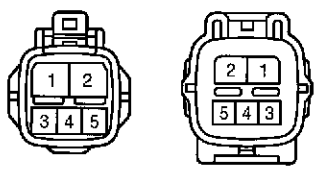
EJ1 GRAY



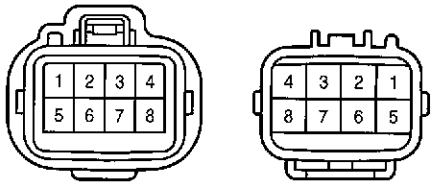
EL1 GRAY



EN1 GRAY



EP1 GRAY

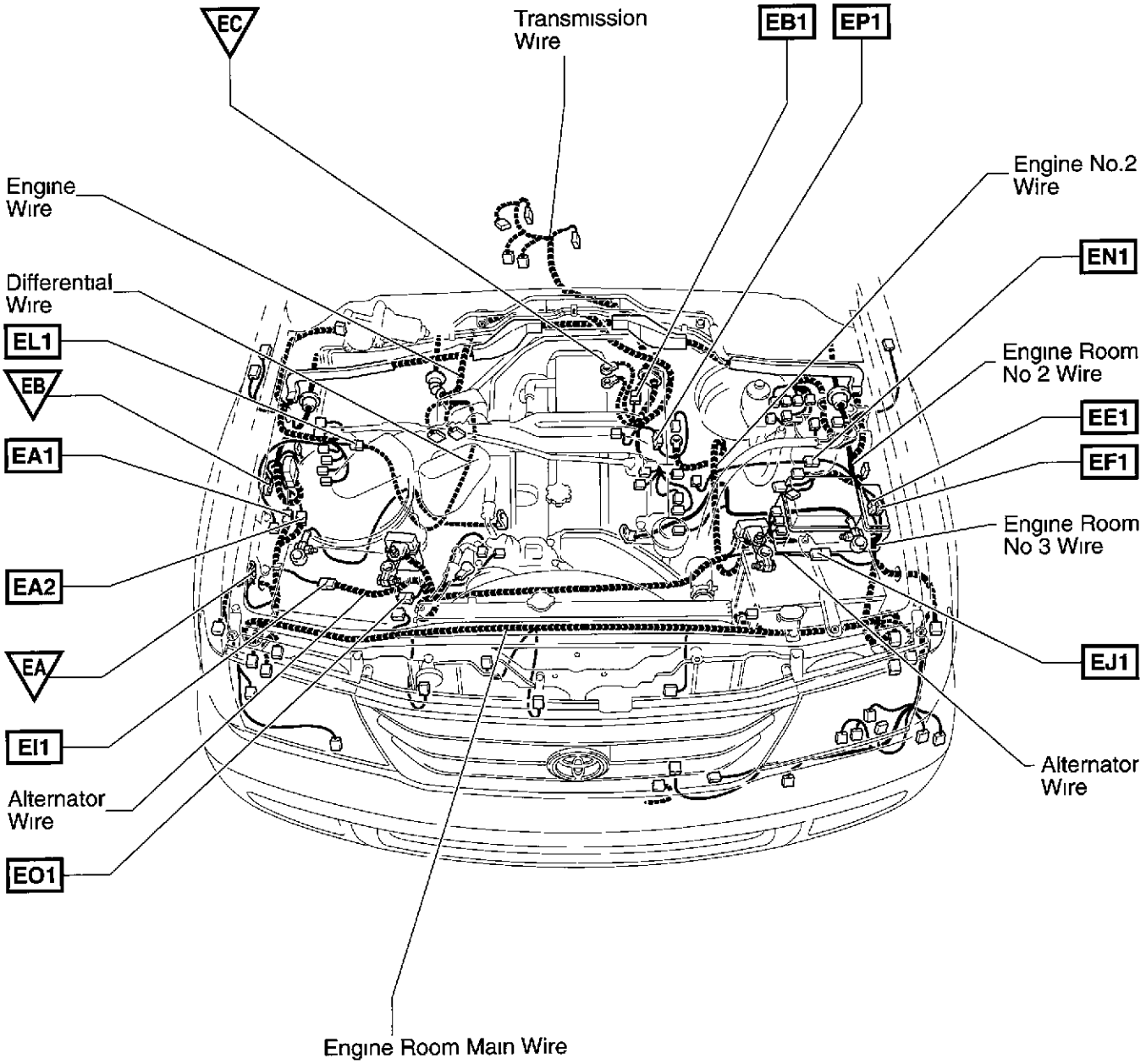


English

□ : Location of Connector Joining Wire Harness and Wire Harness

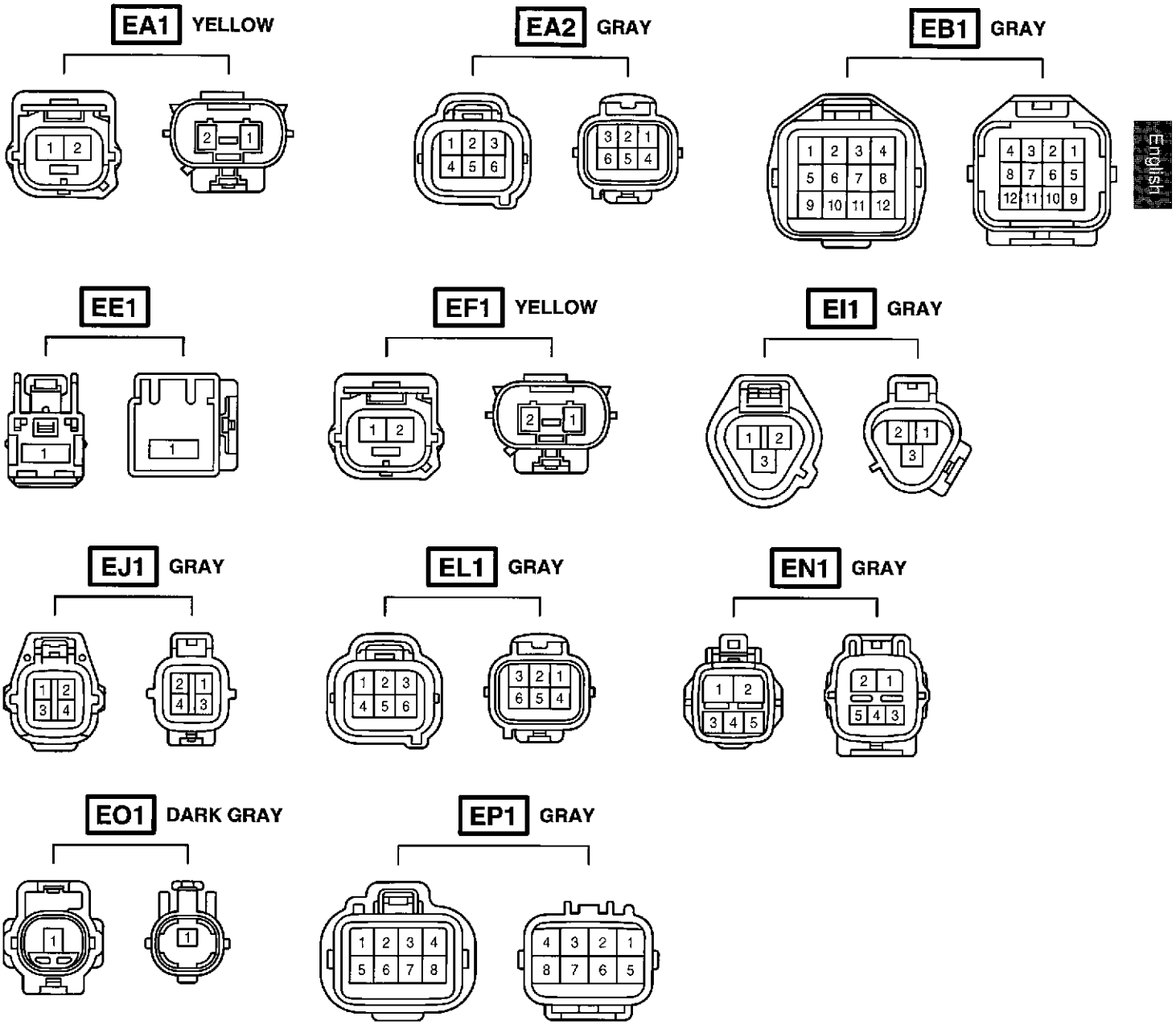
▽ : Location of Ground Points

[LHD : 1HZ]



Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No.2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EI1	Engine Room Main Wire and Alternator Wire (Engine Compartment Right)
EJ1	Engine Room Main Wire and Alternator Wire (Near the Battery)
EL1	Engine Room No 2 Wire and Differential Wire (Engine Compartment Right)
EN1	Engine Room No 2 Wire and Engine No 2 Wire (Near the Engine Room J/B)
EO1	Engine Room No 3 Wire and Alternator Wire (Near the Engine Battery)
EP1	Engine Wire and Engine Room No 2 Wire (On the Transmission)

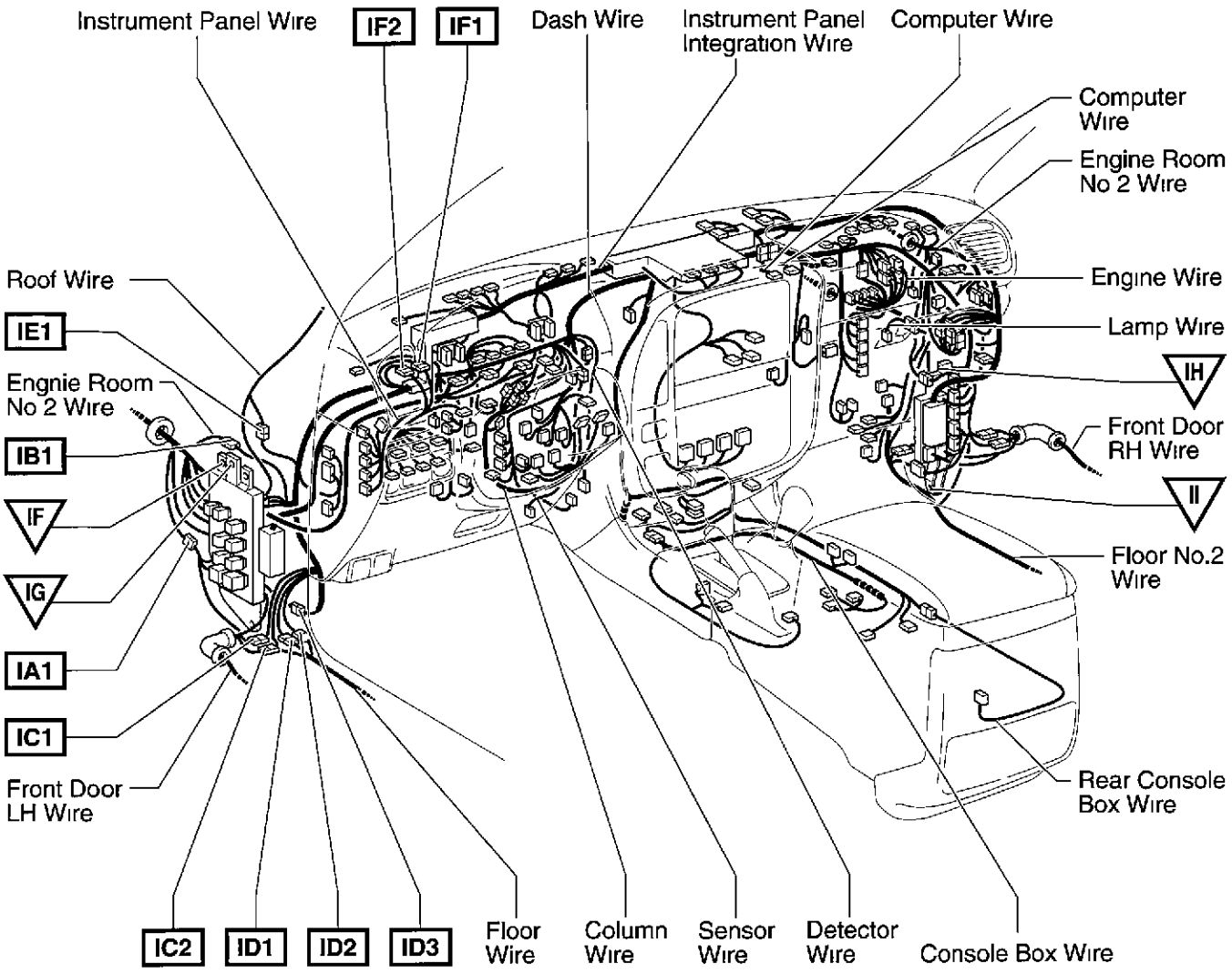
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

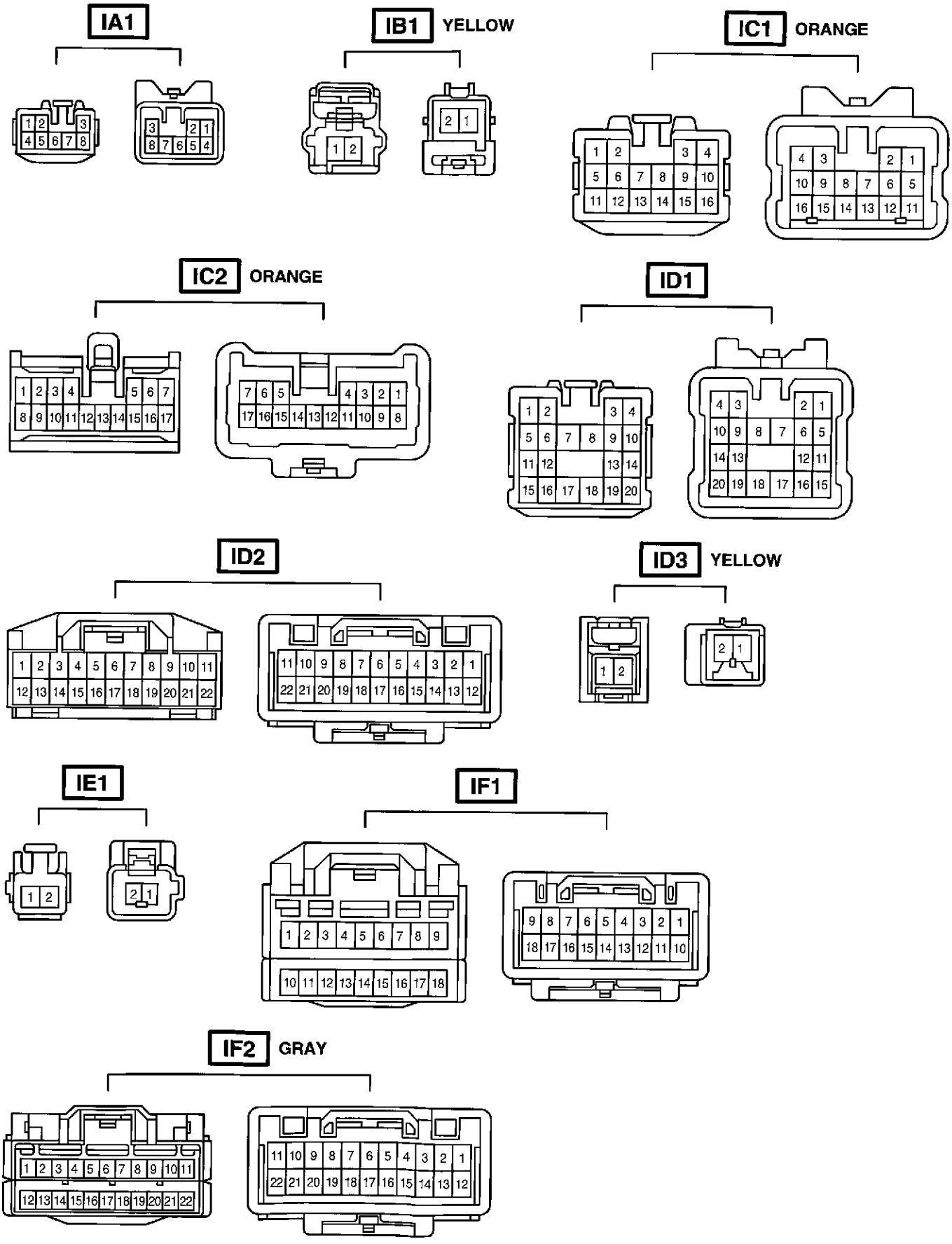
▽ : Location of Ground Points

[LHD]



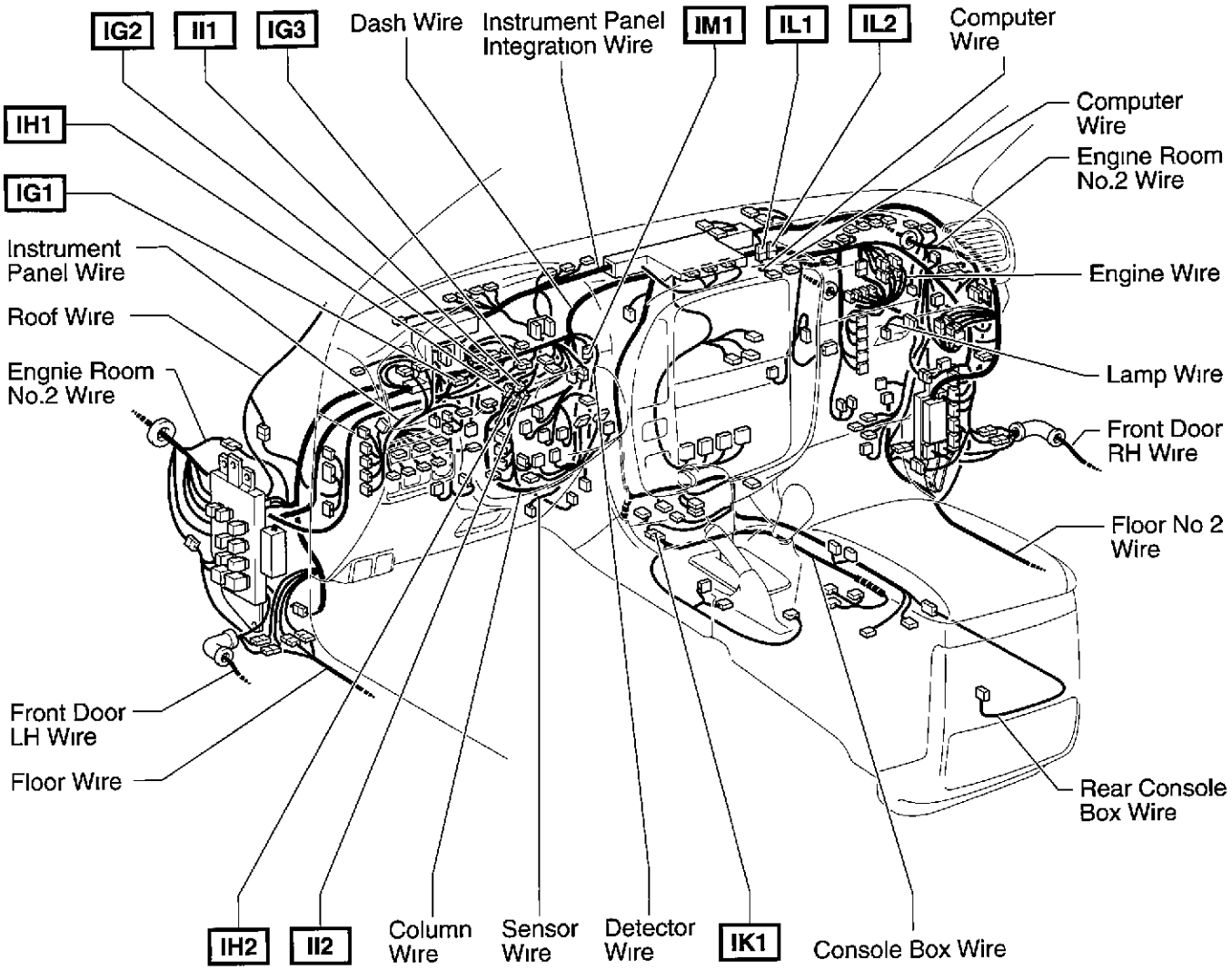
Code	Joining Wire Harness and Wire Harness (Connector Location)
IA1	Floor Wire and Engine Room No.2 Wire (Left Kick Panel)
IB1	Engine Room No 2 Wire and Dash Wire (Left Kick Panel)
IC1	Front Door LH Wire and Dash Wire (Left Kick Panel)
IC2	
ID1	Dash Wire and Floor Wire (Left Kick Panel)
ID2	
ID3	
IE1	Dash Wire and Roof Wire (Left Kick Panel)
IF1	Instrument Panel Integration Wire and Instrument Panel Wire (Left Side of Instrument Panel)
IF2	

Connector Joining Wire Harness and Wire Harness



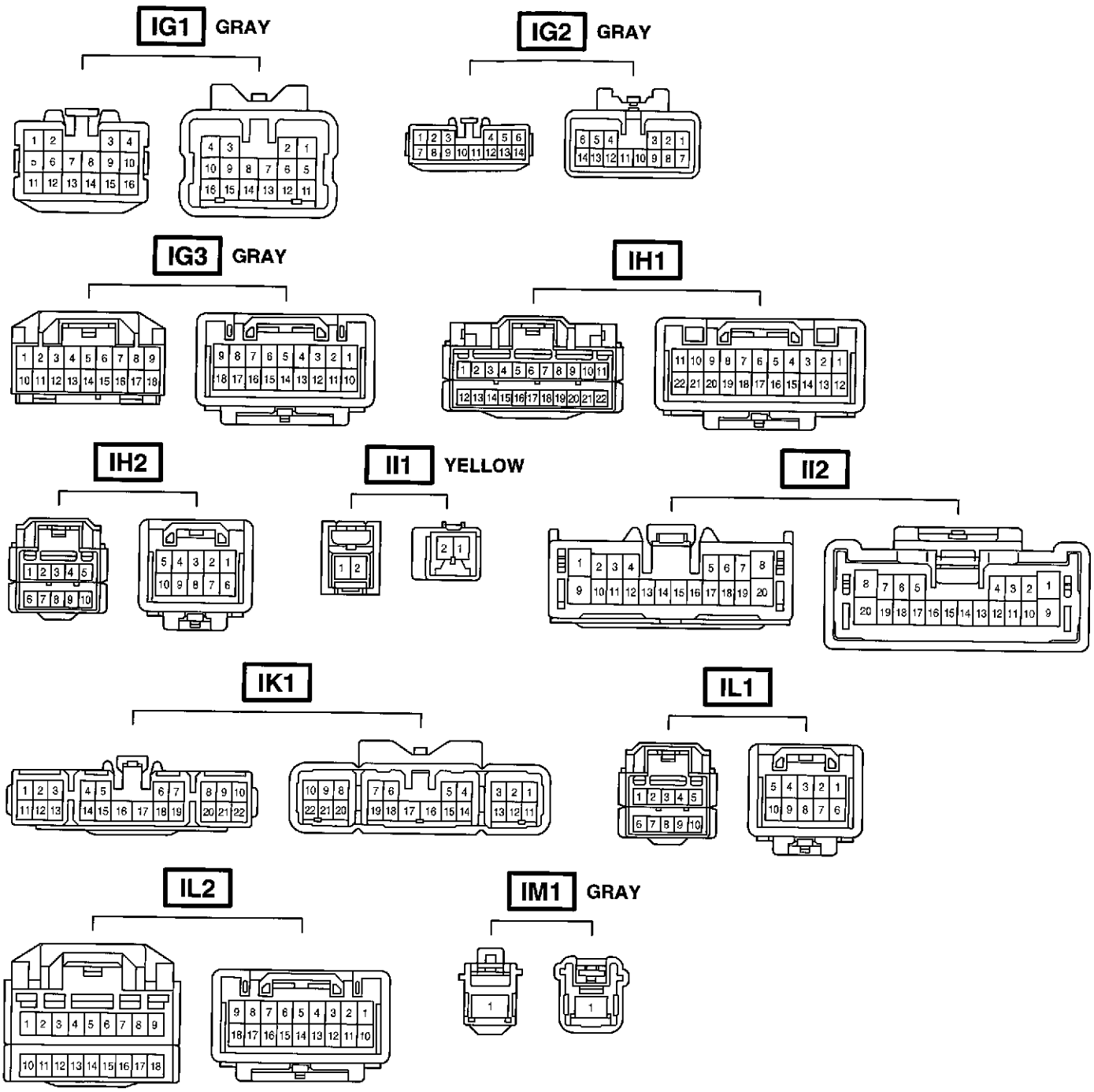
□ : Location of Connector Joining Wire Harness and Wire Harness

[LHD]



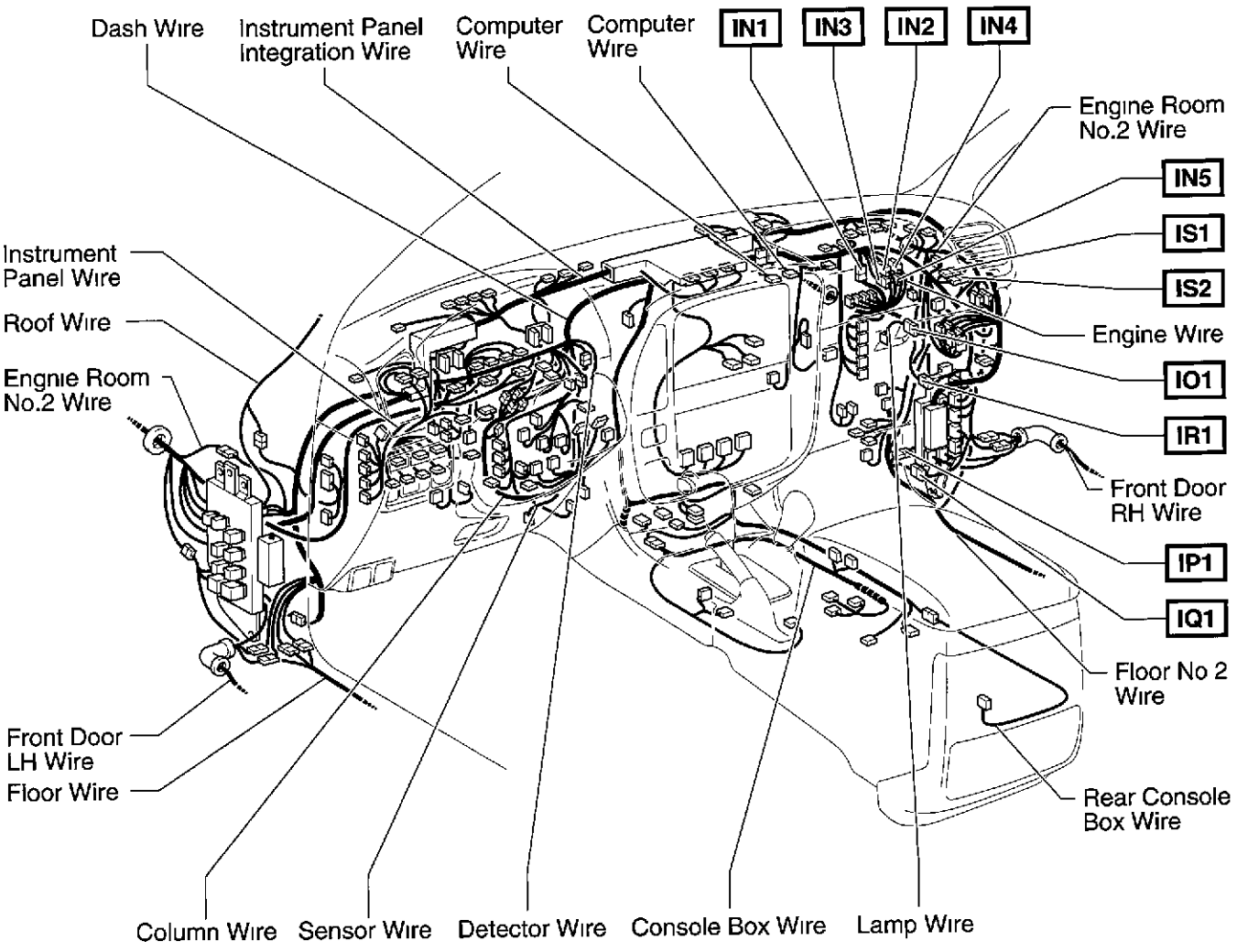
Code	Joining Wire Harness and Wire Harness (Connector Location)
IG1	Engine Room No 2 Wire and Dash Wire (Behind the Combination Meter)
IG2	
IG3	
IH1	Instrument Panel Integration Wire and Column Wire (Near the Steering Column)
IH2	
II1	Dash Wire and Column Wire (Near the Steering Column)
II2	Column Wire and Dash Wire (Near the Steering Column)
IK1	Console Box Wire and Dash Wire (Left Side of Front Console)
IL1	Instrument Panel Integration Wire and Computer Wire (Instrument Panel Center)
IL2	
IM1	Engine Room No 2 Wire and Dash Wire (Behind the Glove Box)

Connector Joining Wire Harness and Wire Harness



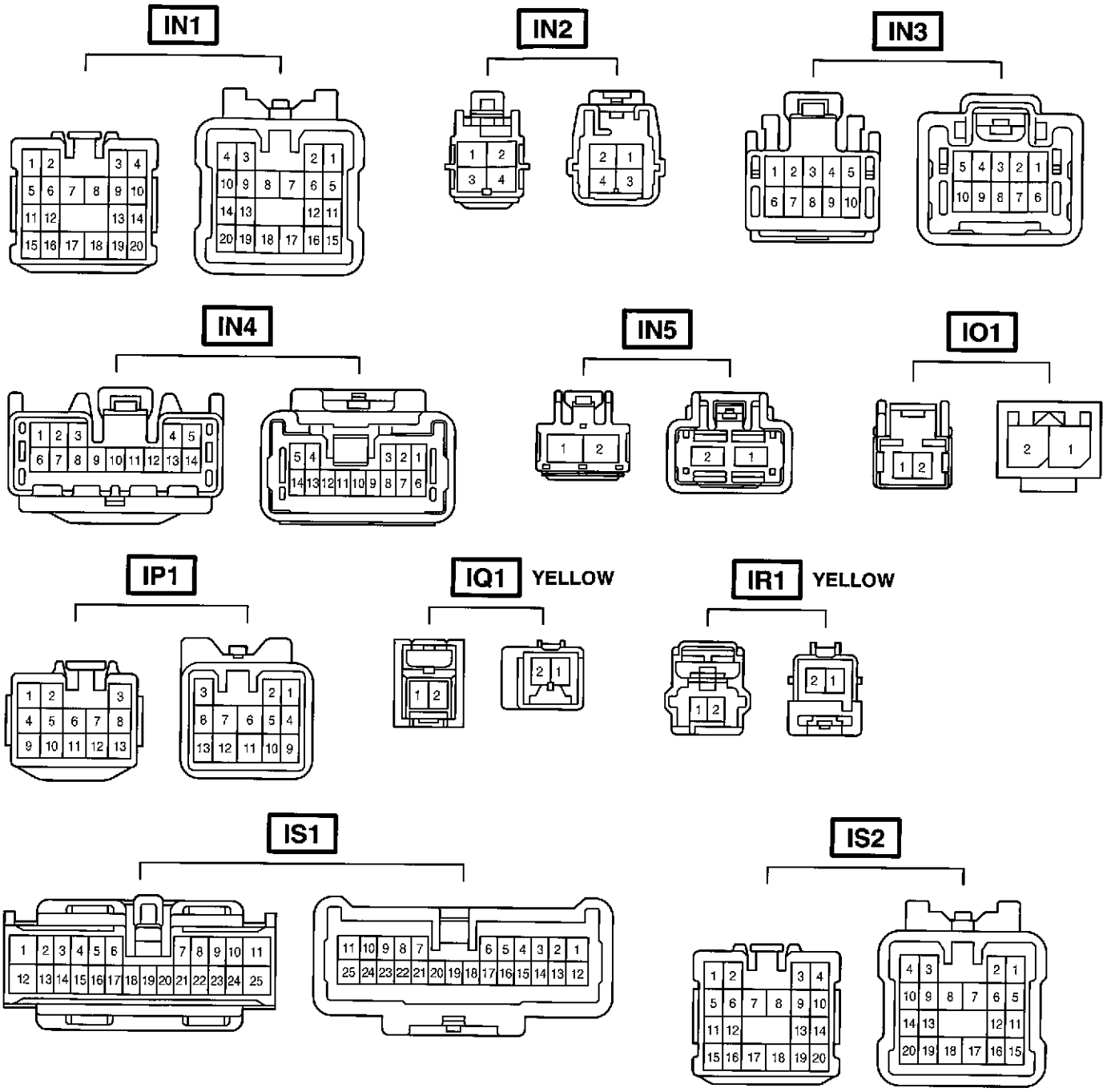
□ : Location of Connector Joining Wire Harness and Wire Harness

[LHD]



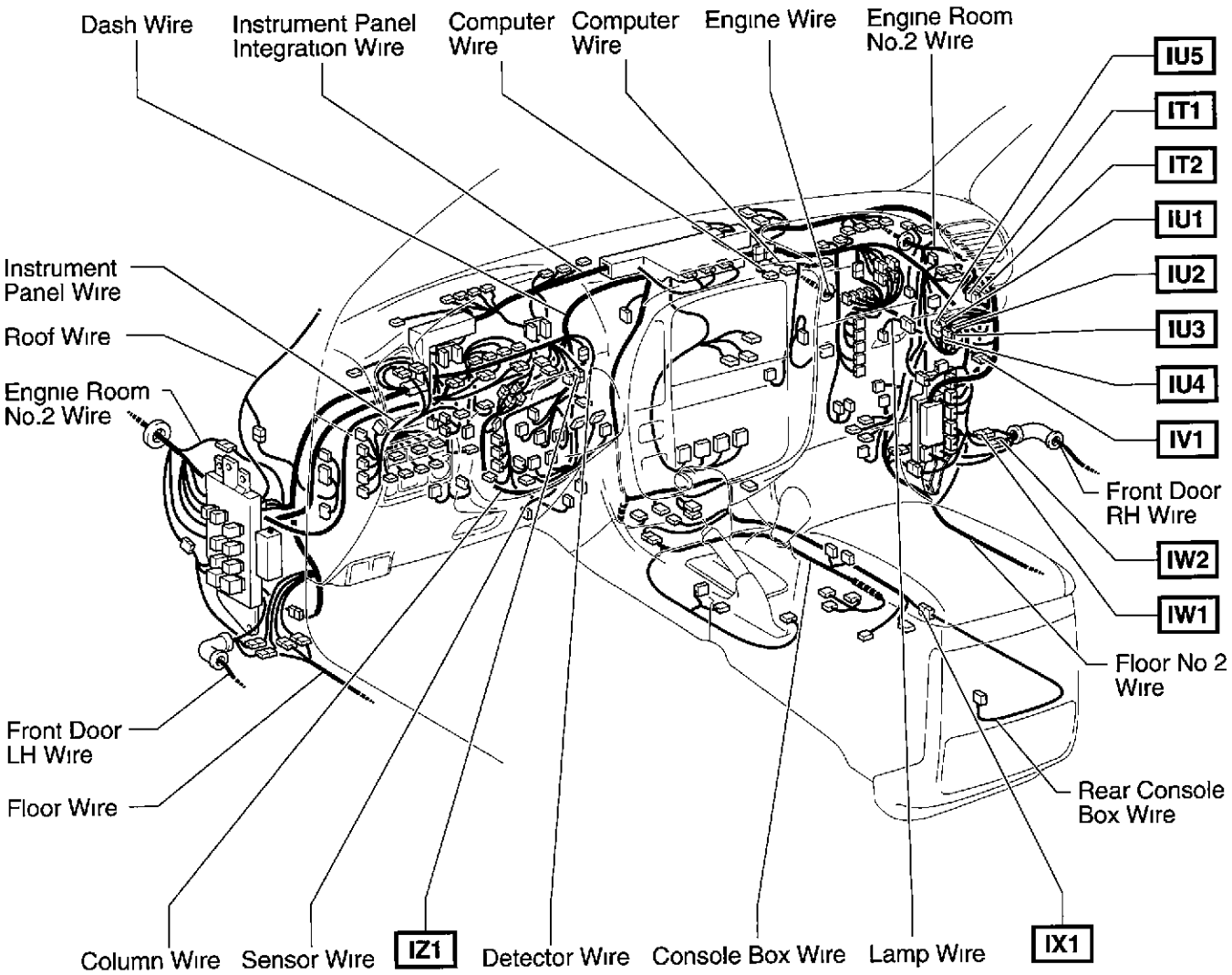
Code	Joining Wire Harness and Wire Harness (Connector Location)
IN1	Engine Wire and Dash Wire (Behind the Glove Box)
IN2	
IN3	
IN4	
IN5	
IO1	Instrument Panel Integration Wire and Lamp Wire (Behind the Glove Box)
IP1	Engine Room No 2 Wire and Floor No 2 Wire (Right Kick Panel)
IQ1	Dash Wire and Floor No.2 Wire (Right Kick Panel)
IR1	Engine Room No 2 Wire and Dash Wire (Right Kick Panel)
IS1	Dash Wire and Floor No 2 Wire (Behind the Glove Box)
IS2	

Connector Joining Wire Harness and Wire Harness



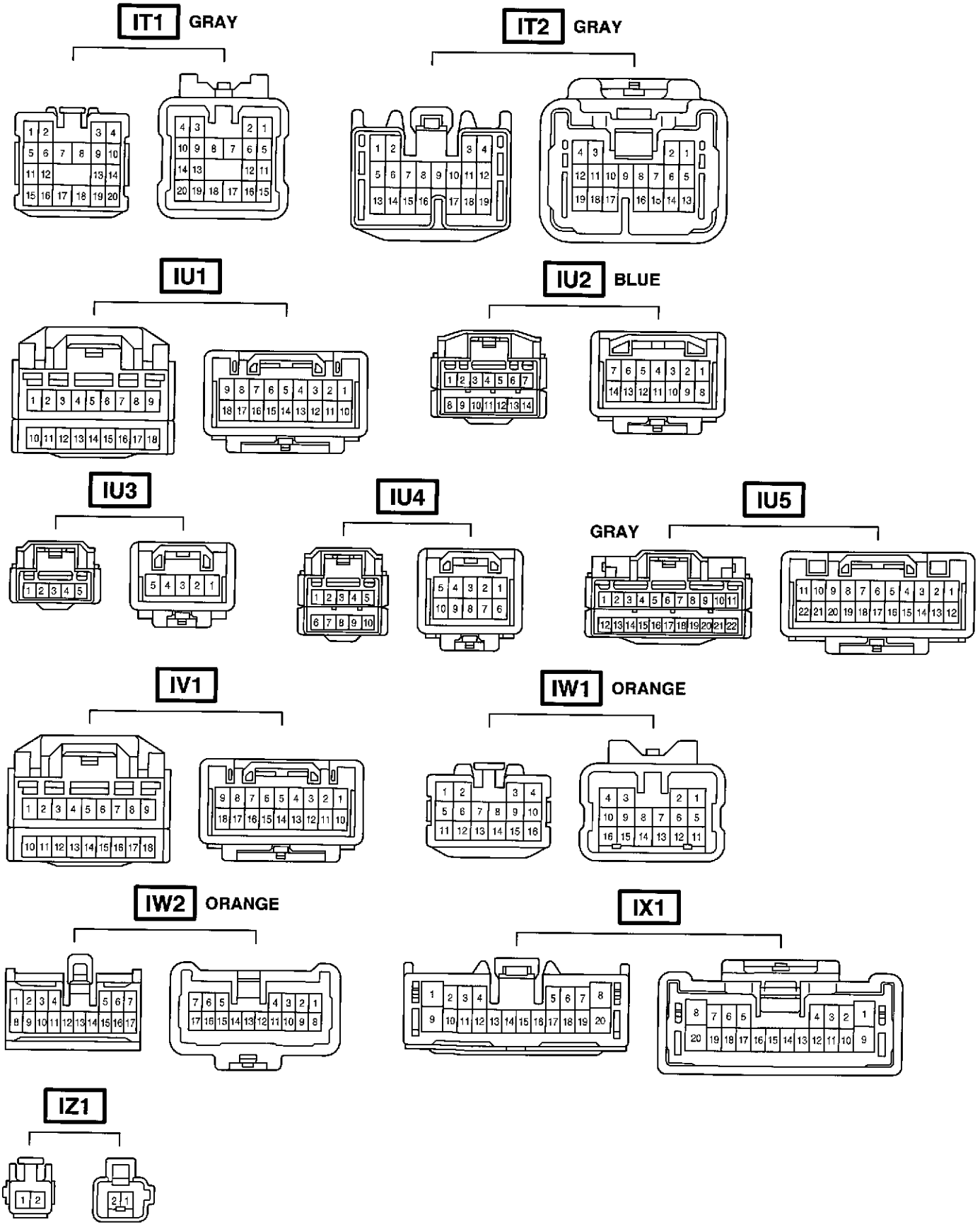
□ : Location of Connector Joining Wire Harness and Wire Harness

[LHD]



Code	Joining Wire Harness and Wire Harness (Connector Location)
IT1	Engine Room No 2 Wire and Dash Wire (Behind the Glove Box)
IT2	
IU1	Instrument Panel Integration Wire and Dash Wire (Behind the Glove Box)
IU2	
IU3	
IU4	
IU5	
IV1	Instrument Panel Integration Wire and Engine Wire (Behind the Glove Box)
IW1	Front Door RH Wire and Dash Wire (Right Kick Panel)
IW2	
IX1	Rear Console Box Wire and Dash Wire (Left Side of Rear Console)
IZ1	Dash Wire and Sensor Wire (Behind the Combination Meter)

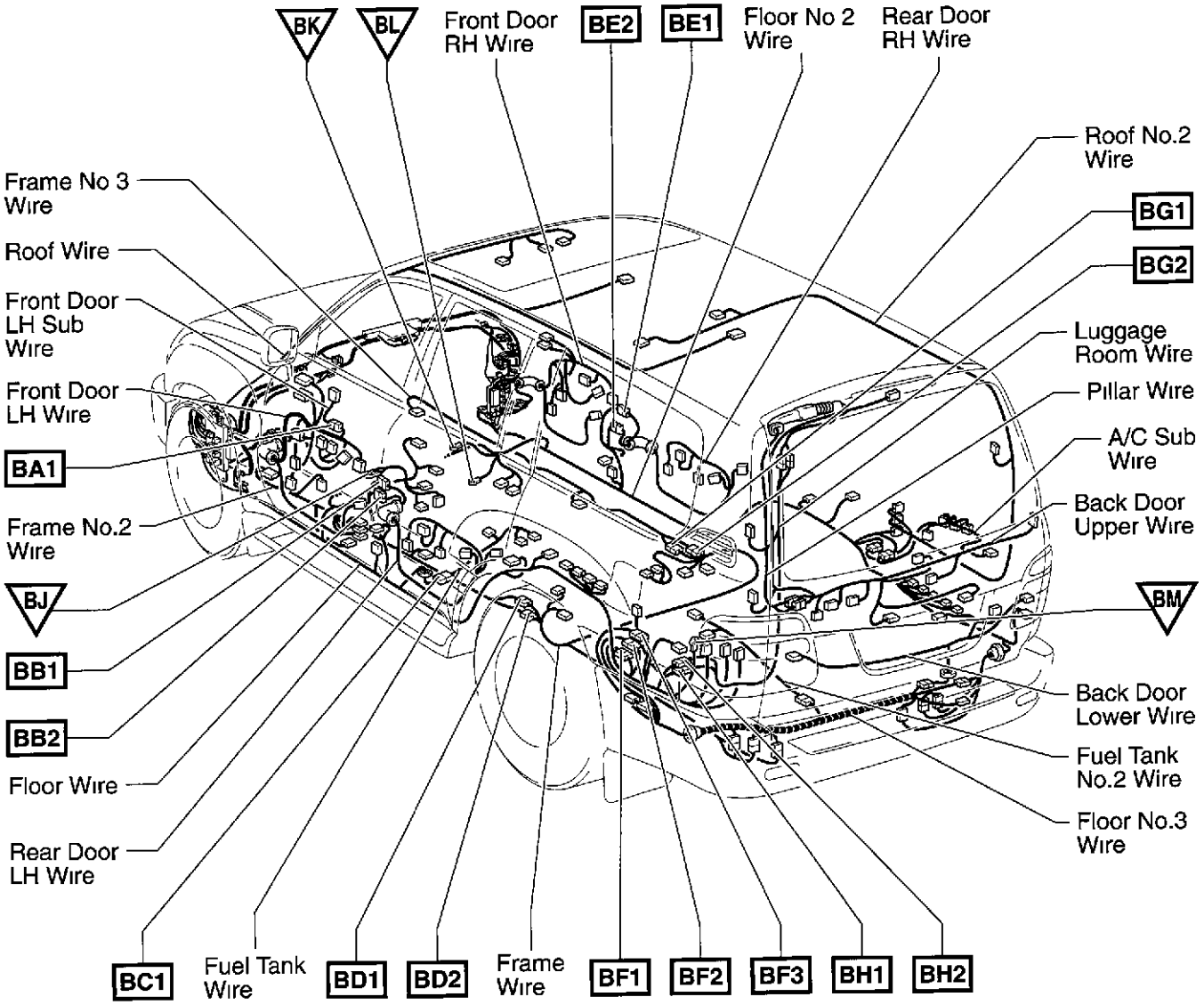
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

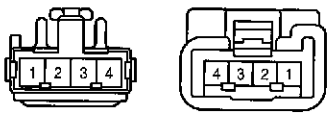
[LHD : Liftgate Type]



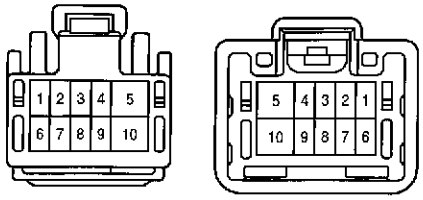
Code	Joining Wire Harness and Wire Harness (Connector Location)
BA1	Front Door LH Wire and Front Door LH Sub Wire (Front Door LH)
BB1	Rear Door LH Wire and Floor Wire (Left Side of Center Pillar)
BB2	
BC1	Floor Wire and Fuel Tank Wire (Near the Fuel Tank)
BD1	Frame No 2 Wire and Frame Wire (Near the Left Rear Suspension Support)
BD2	
BE1	Rear Door RH Wire and Floor No 2 Wire (Right Side of Center Pillar)
BE2	
BF1	Floor No 3 Wire and Floor Wire (Left Rear Side Quarter Panel)
BF2	
BF3	
BG1	Frame No 3 Wire and Frame Wire (Near the Right Rear Suspension Support)
BG2	
BH1	Luggage Room Wire and Floor Wire (Left Rear Side Quarter Panel)
BH2	

Connector Joining Wire Harness and Wire Harness

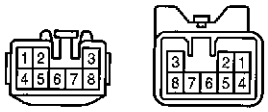
BA1



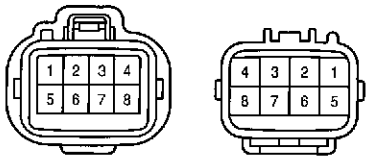
BB1



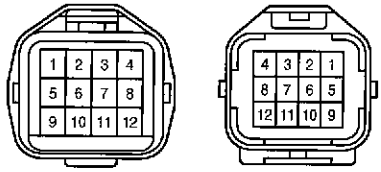
BB2



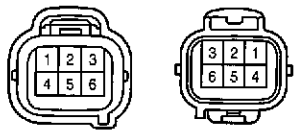
BC1 GRAY



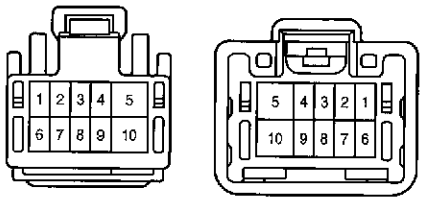
BD1 GRAY



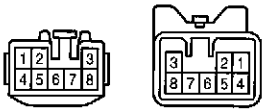
BD2 GRAY



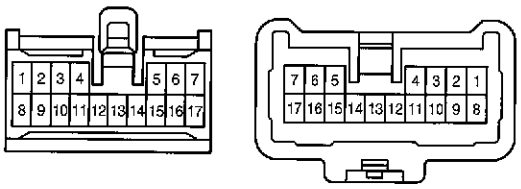
BE1



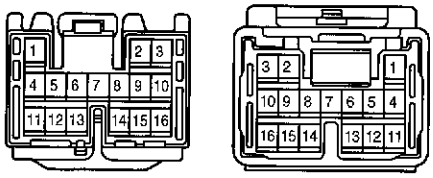
BE2



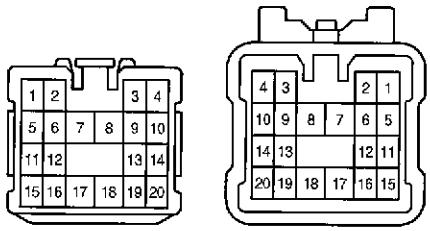
BF1



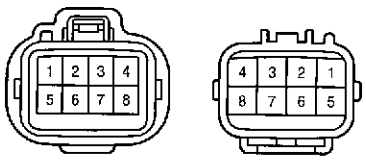
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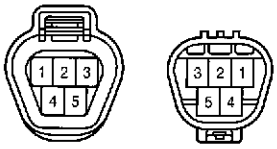
BF3



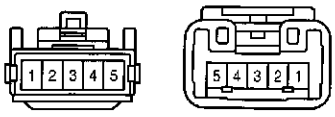
BG1 GRAY



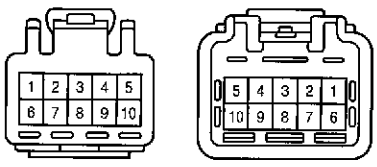
BG2 GRAY



BH1

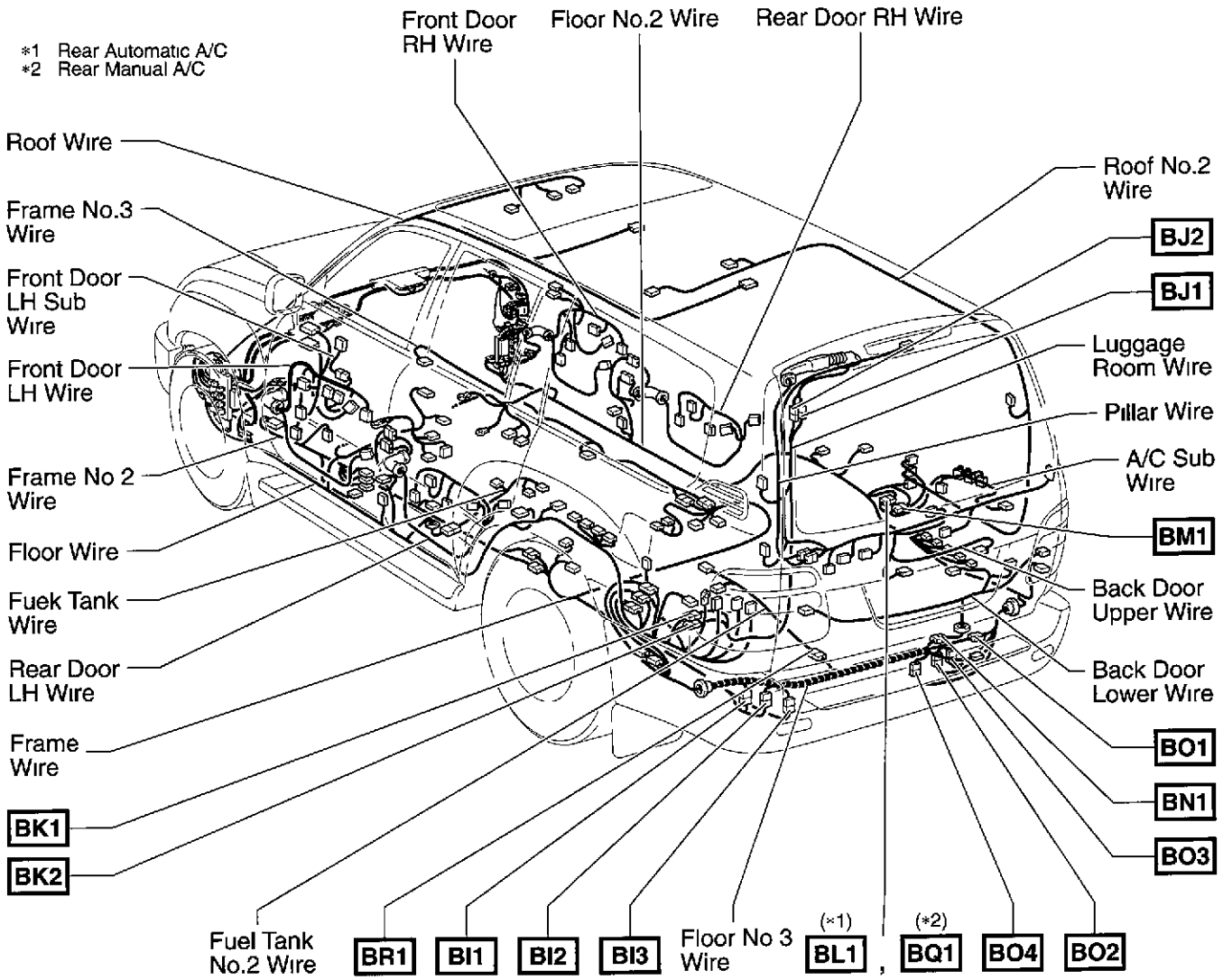


BH2



□ : Location of Connector Joining Wire Harness and Wire Harness

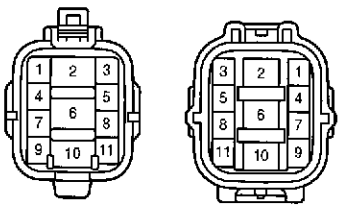
[LHD : Liftgate Type]



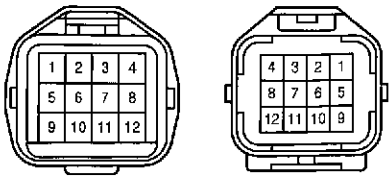
Code	Joining Wire Harness and Wire Harness (Connector Location)
BI1	Frame Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)
BI2	
BI3	
BJ1	Pillar No 1 Wire and Luggage Room Wire (Left Rear Side Roof Panel)
BJ2	
BK1	Pillar No 1 Wire and Back Door Upper Wire (Left Side of Back Door)
BK2	
BL1	Roof No 2 Wire and Floor No 2 Wire (Right Side Rear Quarter Panel)
BM1	Floor No 2 Wire and A/C Sub Wire (Right Side Rear Quarter Panel)
BN1	Back Door Lower Wire and Floor No 3 Wire (Right Side of Rear Floor Crossmember)
BO1	Floor No 2 Wire and Floor No 3 Wire (Right Side of Rear Floor Crossmember)
BO2	
BO3	
BO4	
BQ1	Floor No 2 Wire and Roof No 2 Wire (Right Side Rear Quarter Panel)
BR1	Fuel Tank No 2 Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)

Connector Joining Wire Harness and Wire Harness

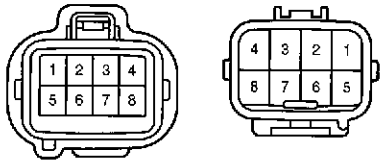
BI1 BLACK



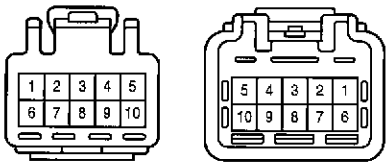
BI2 GRAY



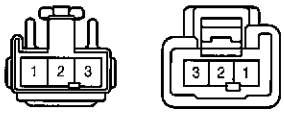
BI3 GRAY



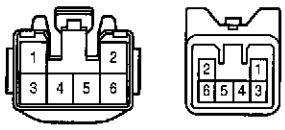
BJ1



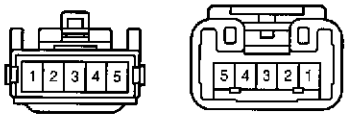
BJ2



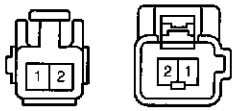
BK1



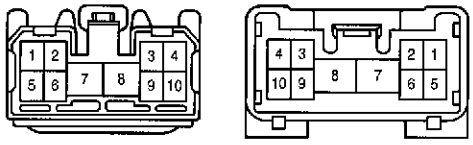
BK2



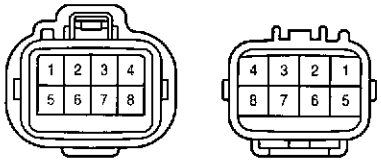
BL1



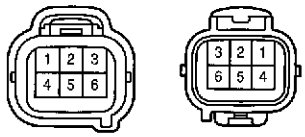
BM1



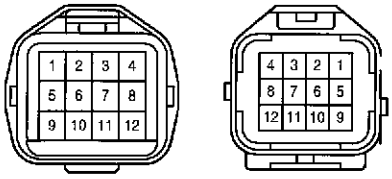
BN1 DARK GRAY



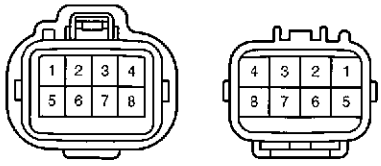
BO1 GRAY



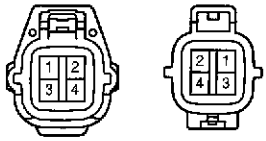
BO2 GRAY



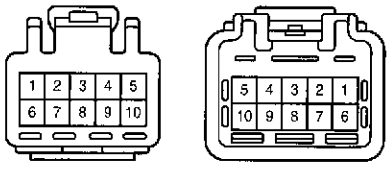
BO3 GRAY



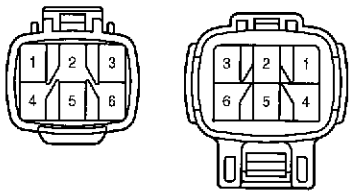
BO4 GRAY



BQ1



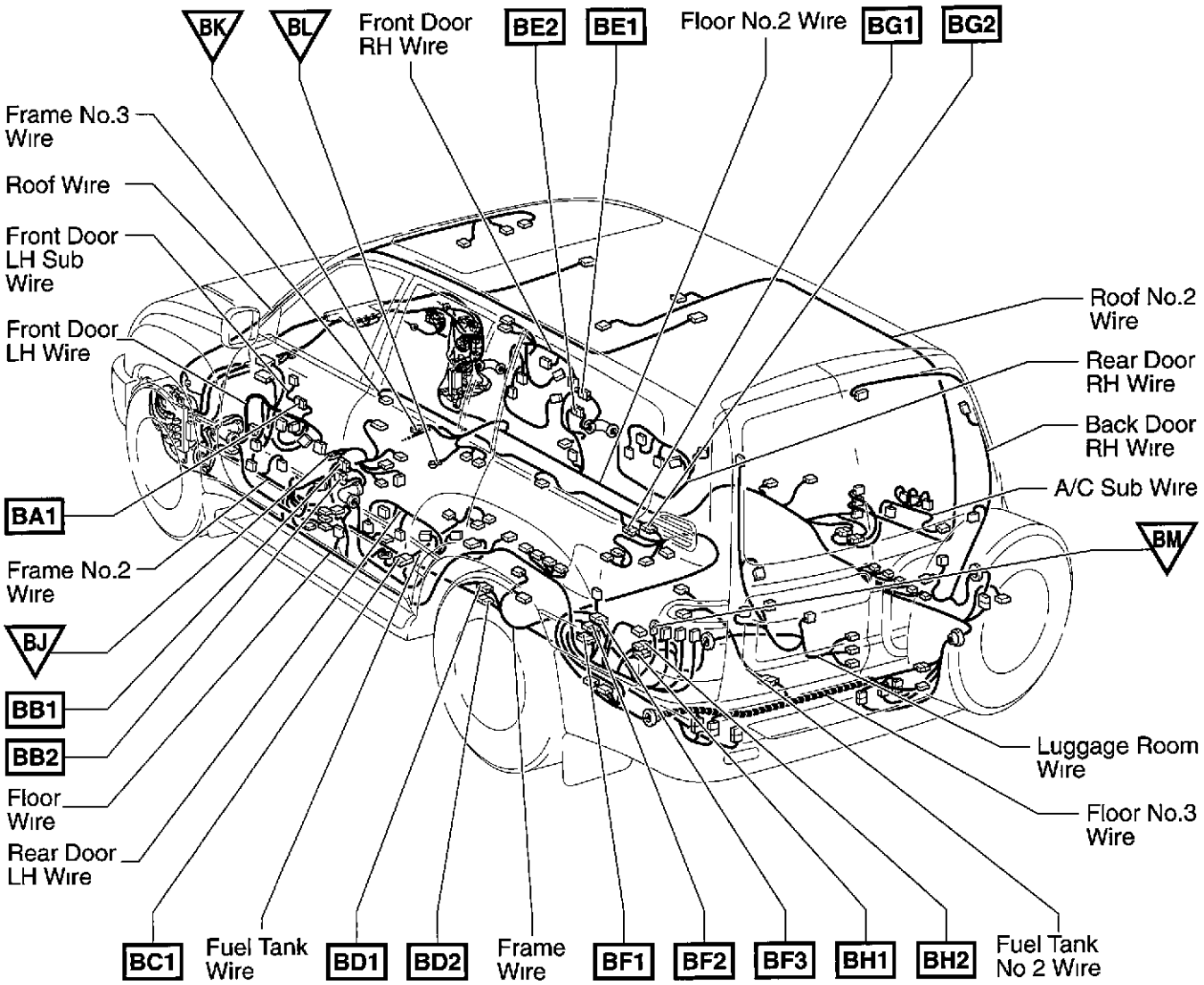
BR1 GRAY



□ : Location of Connector Joining Wire Harness and Wire Harness

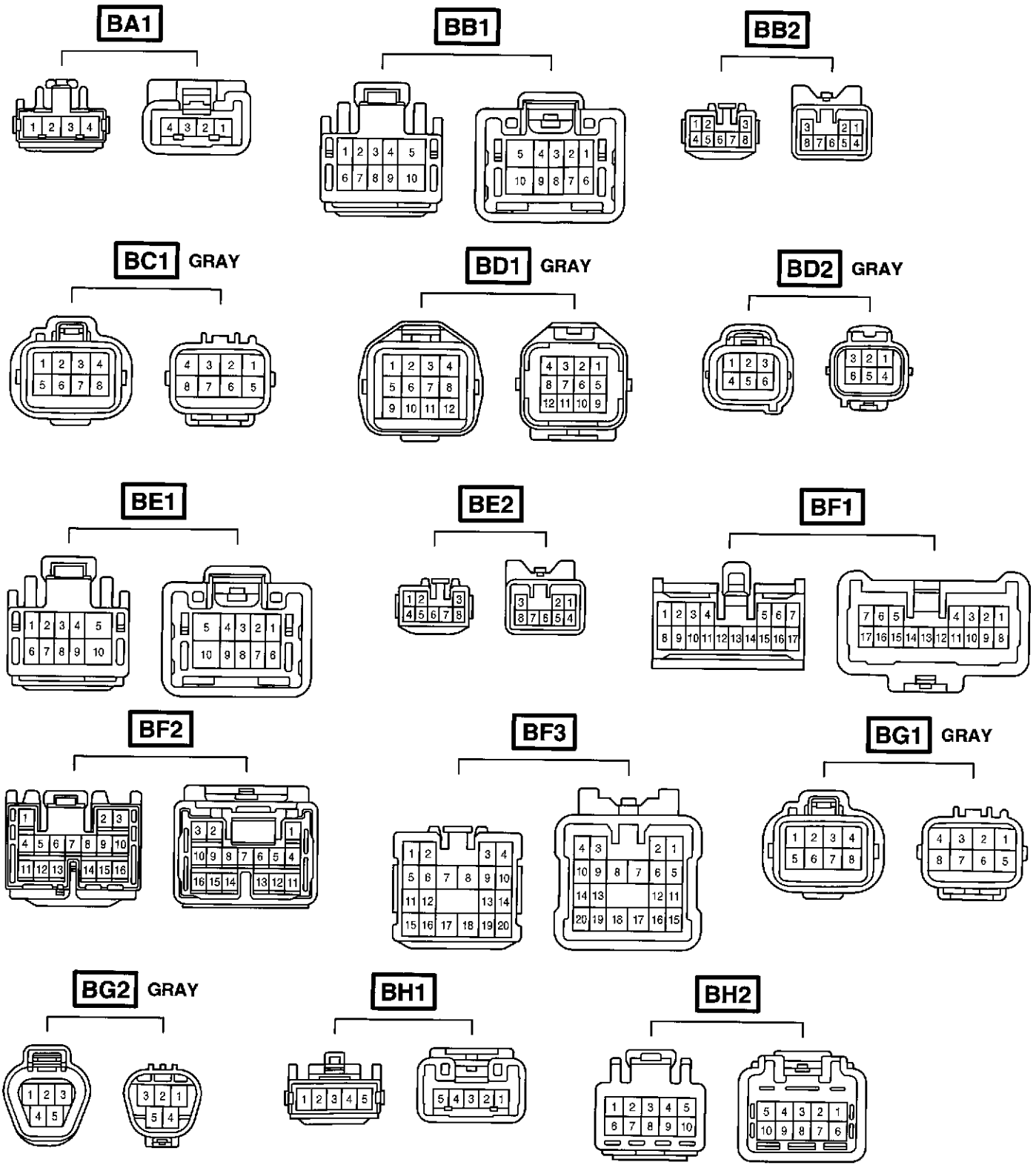
▽ : Location of Ground Points

[LHD : Swing Type]



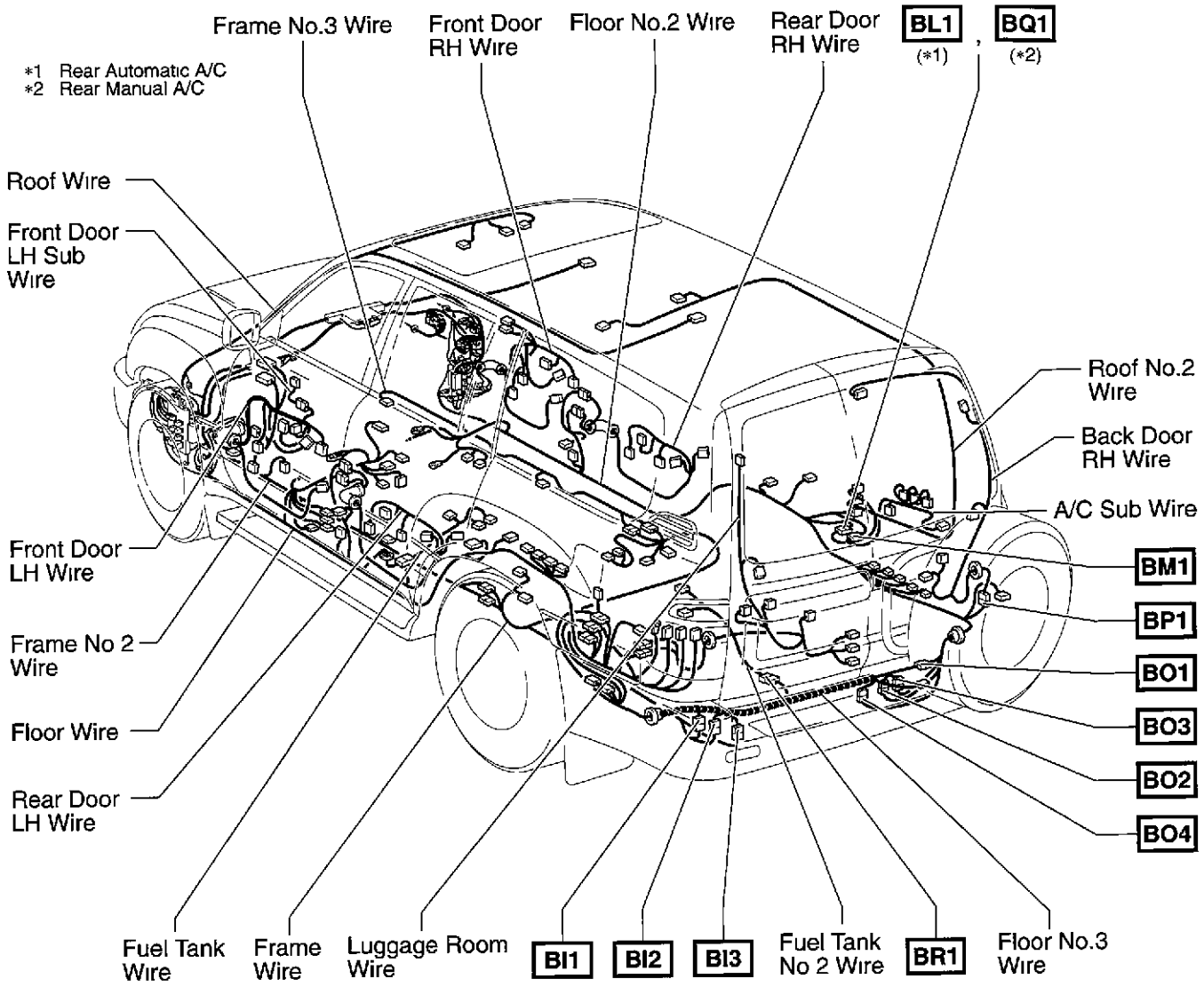
Code	Joining Wire Harness and Wire Harness (Connector Location)
BA1	Front Door LH Wire and Front Door LH Sub Wire (Front Door LH)
BB1	Rear Door LH Wire and Floor Wire (Left Side of Center Pillar)
BB2	
BC1	Floor Wire and Fuel Tank Wire (Near the Fuel Tank)
BD1	Frame No 2 Wire and Frame Wire (Near the Left Rear Suspension Support)
BD2	
BE1	Rear Door RH Wire and Floor No 2 Wire (Right Side of Center Pillar)
BE2	
BF1	Floor No 3 Wire and Floor Wire (Left Rear Side Quarter Panel)
BF2	
BF3	
BG1	Frame No 3 Wire and Frame Wire (Near the Right Rear Suspension Support)
BG2	
BH1	Luggage Room Wire and Floor Wire (Left Rear Side Quarter Panel)
BH2	

Connector Joining Wire Harness and Wire Harness



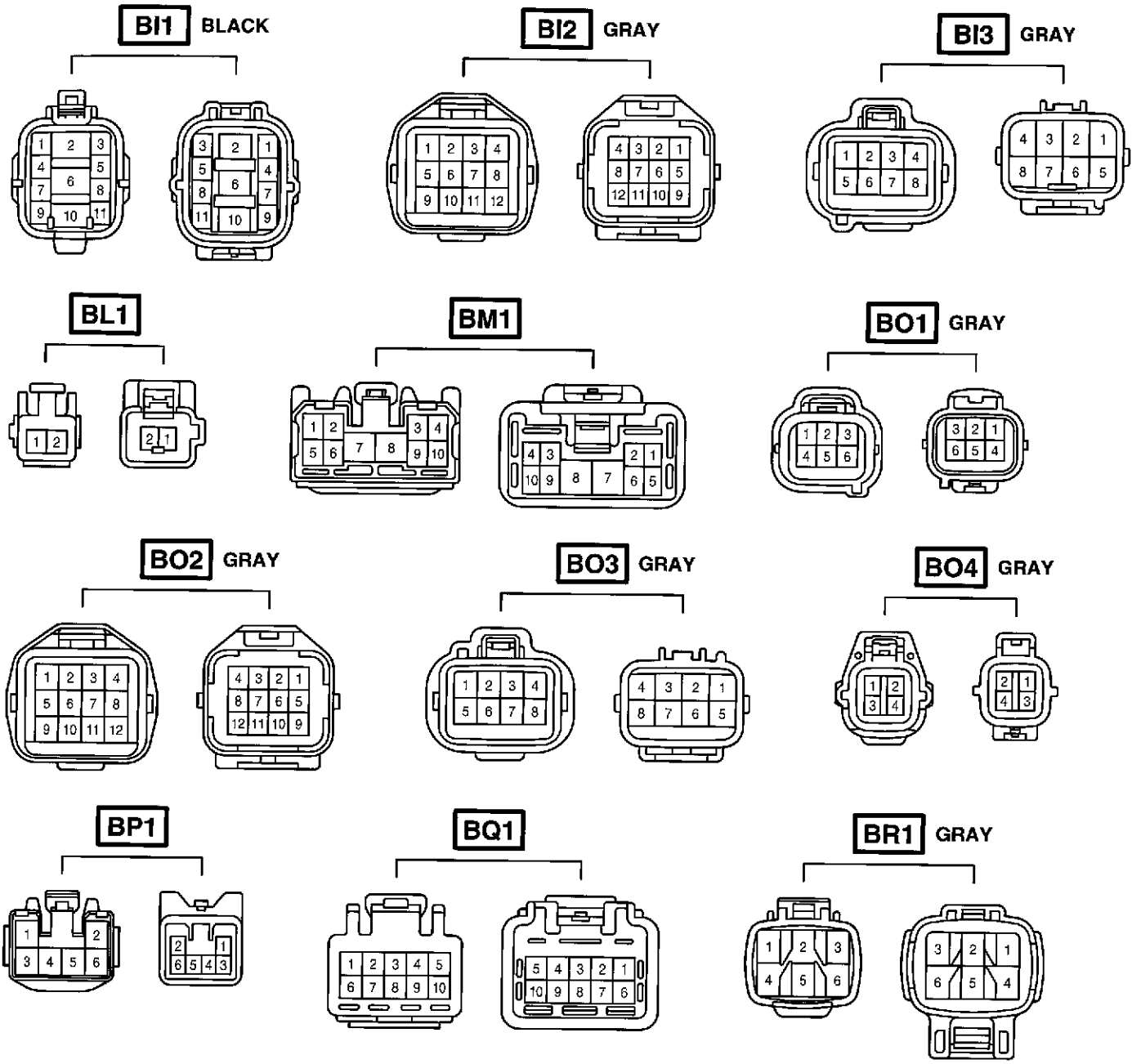
: Location of Connector Joining Wire Harness and Wire Harness

[LHD : Swing Type]



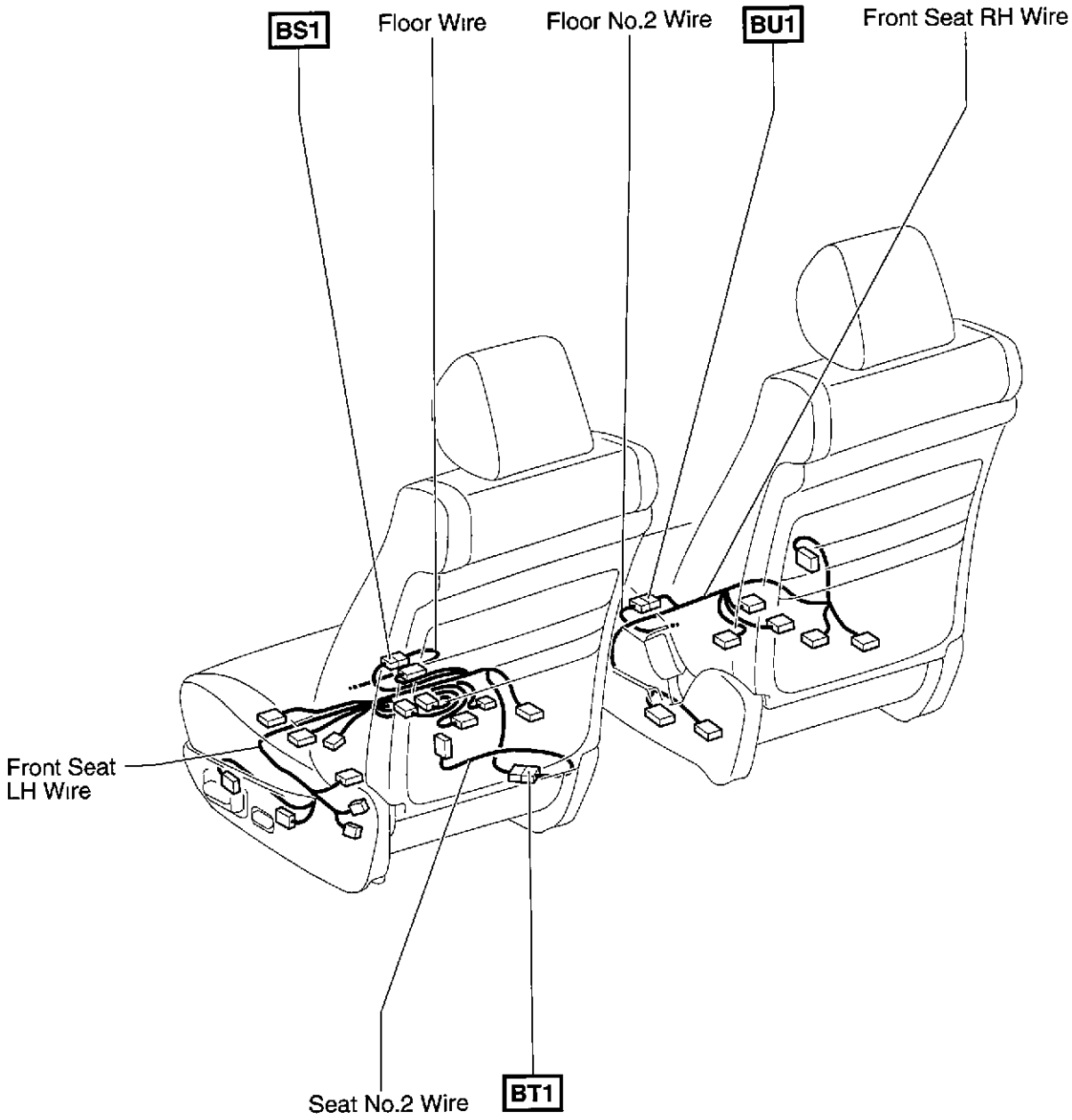
Code	Joining Wire Harness and Wire Harness (Connector Location)
BI1	Frame Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)
BI2	
BI3	
BL1	Roof No.2 Wire and Floor No 2 Wire (Right Side Rear Quarter Panel)
BM1	Floor No 2 Wire and A/C Sub Wire (Right Side Rear Quarter Panel)
BO1	Floor No 2 Wire and Floor No 3 Wire (Right Side of Rear Floor Crossmember)
BO2	
BO3	
BO4	
BP1	Back Door RH Wire and Floor No 2 Wire (Back Door RH)
BQ1	Floor No 2 Wire and Roof No 2 Wire (Right Side Rear Quarter Panel)
BR1	Fuel Tank No 2 Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)

Connector Joining Wire Harness and Wire Harness

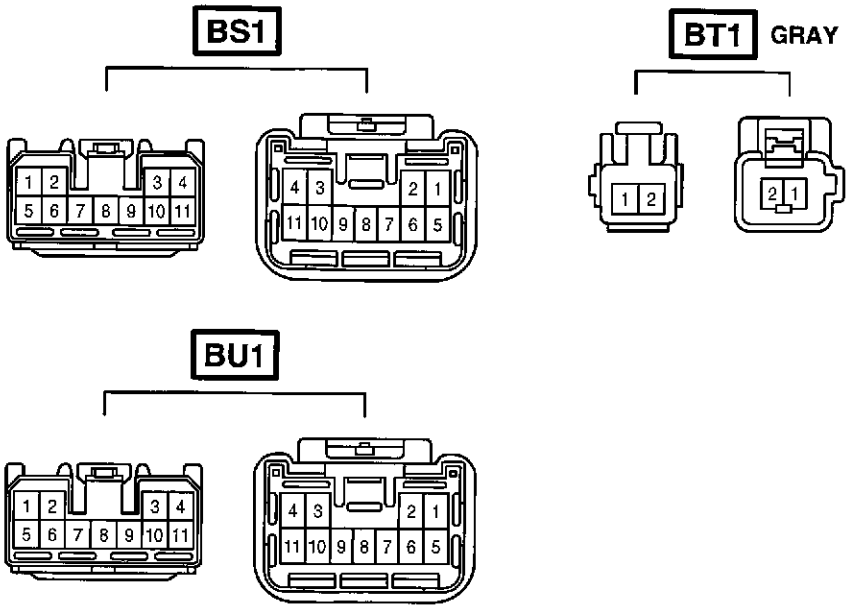


□ : Location of Connector Joining Wire Harness and Wire Harness

[LHD]



Connector Joining Wire Harness and Wire Harness

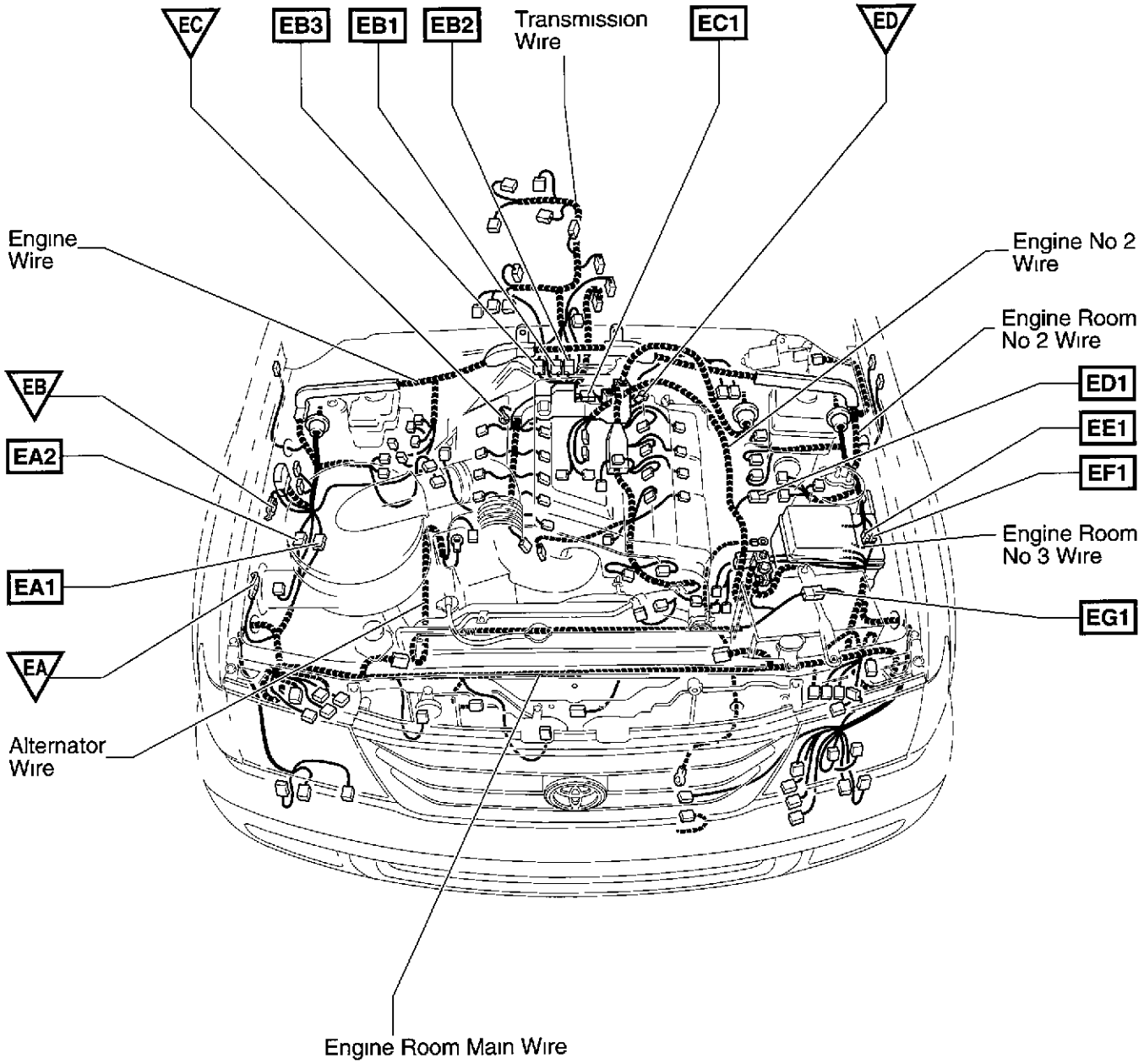


Code	Joining Wire Harness and Wire Harness (Connector Location)
BS1	Floor Wire and Front Seat LH Wire (Front Side Under the Driver's Seat)
BT1	Seat No 2 Wire and Front Seat LH Wire (Rear Side Under the Driver s Seat)
BU1	Floor No 2 Wire and Front Seat RH Wire (Front Side Under the Front Passenger s Seat)

□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

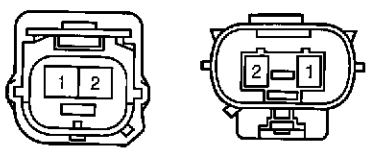
[RHD : 2UZ-FE]



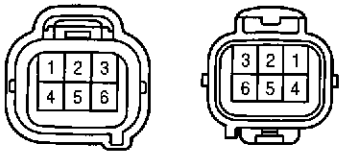
Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
EB3	
EC1	Engine No 2 Wire and Engine Wire (Rear Side of Intake Manifold)
ED1	Engine No 2 Wire and Engine Room No 2 Wire (Near the Engine Room J/B)
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EG1	Engine Room Main Wire and Alternator Wire (Near the Battery)

Connector Joining Wire Harness and Wire Harness

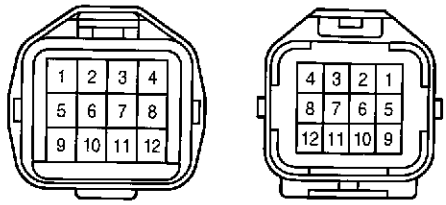
EA1 YELLOW



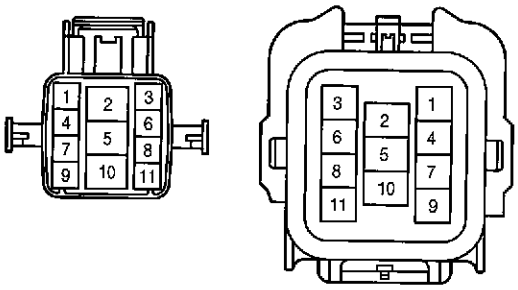
EA2 GRAY



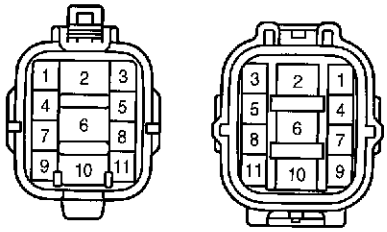
EB1 GRAY



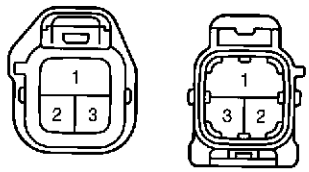
EB2 BLACK



EB3 DARK GRAY



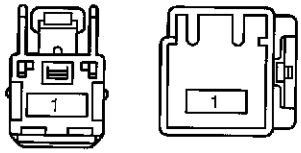
EC1 BLACK



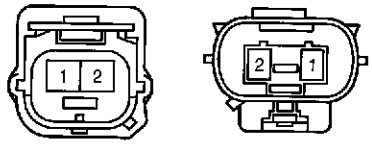
ED1 GRAY



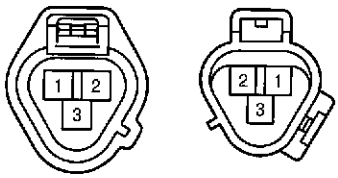
EE1



EF1 YELLOW



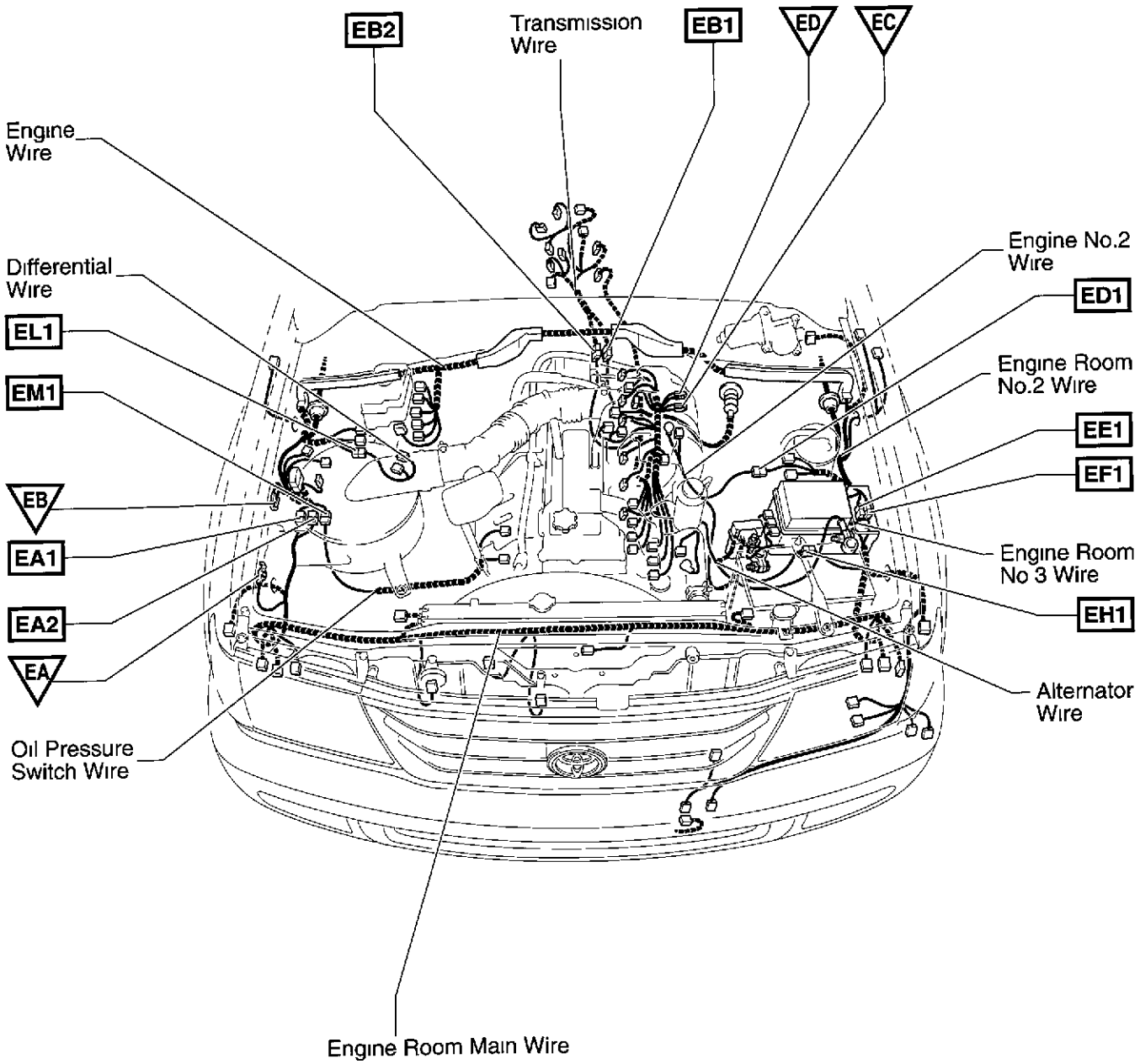
EG1 GRAY



□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

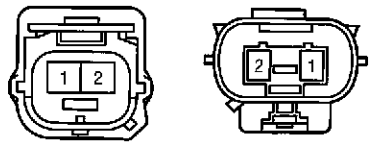
[RHD : 1FZ-FE]



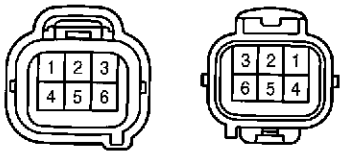
Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
ED1	Engine No 2 Wire and Engine Room No.2 Wire (Near the Engine Room J/B)
EE1	Engine Room No.2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EH1	Engine Room Main Wire and Engine Room No 3 Wire (Near the Battery)
EL1	Engine Room No 2 Wire and Differential Wire (Engine Compartment Right)
EM1	Oil Pressure Switch Wire and Engine Room No 2 Wire (Engine Compartment Right)

Connector Joining Wire Harness and Wire Harness

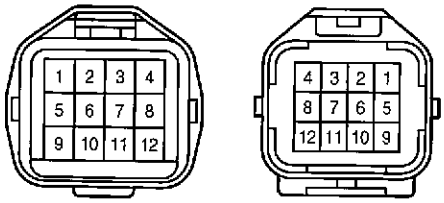
EA1 YELLOW



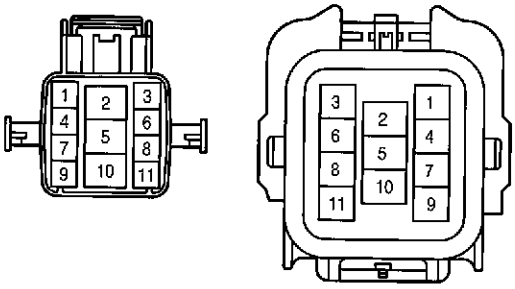
EA2 GRAY



EB1 GRAY



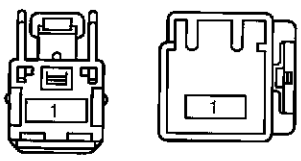
EB2 BLACK



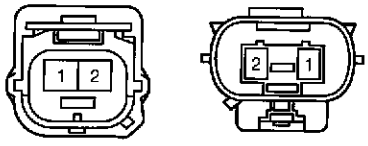
ED1 GRAY



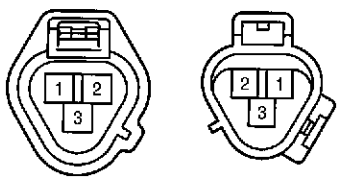
EE1



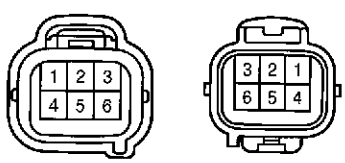
EF1 YELLOW



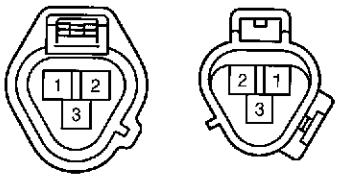
EH1 GRAY



EL1 GRAY



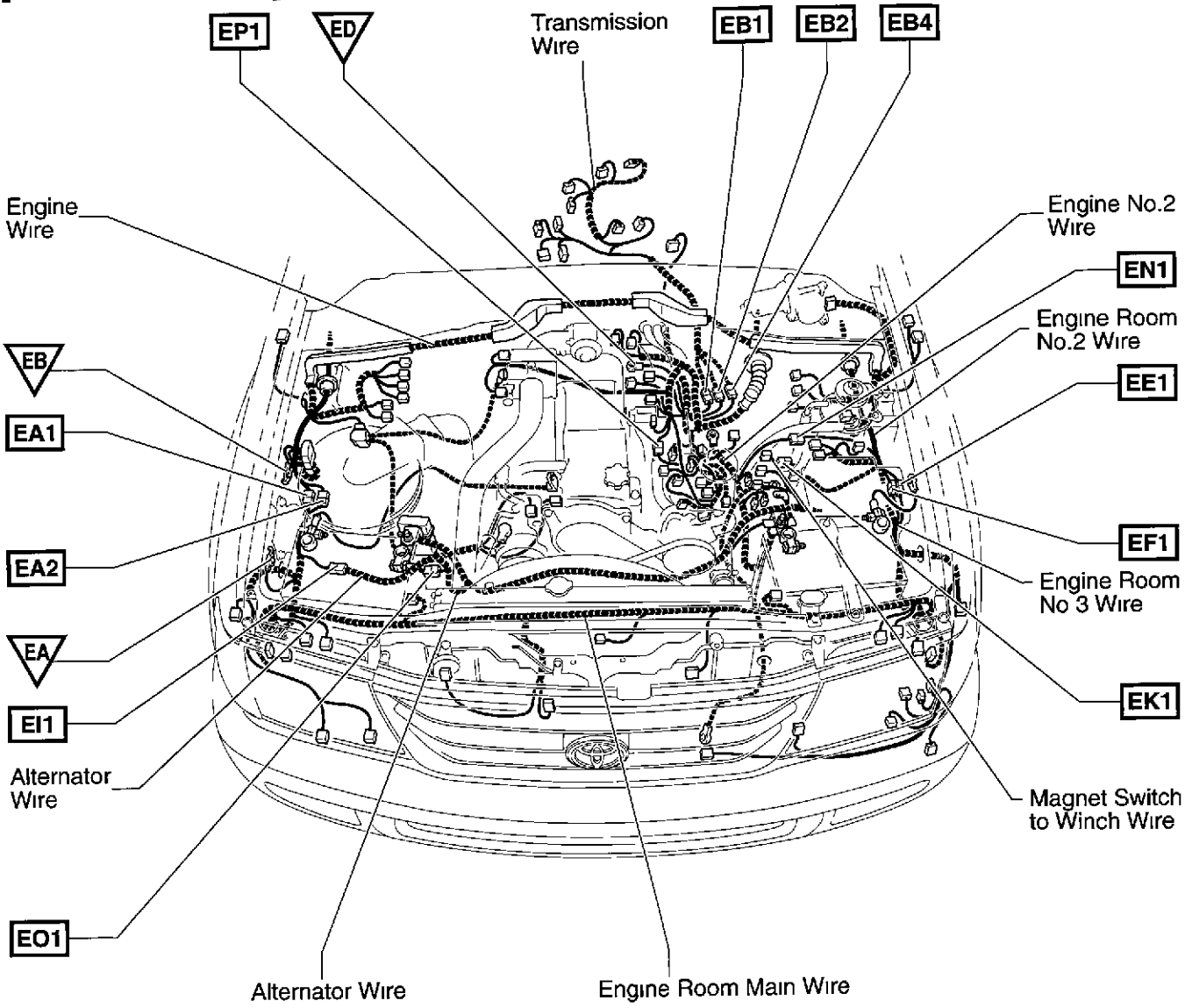
EM1 BLACK



□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

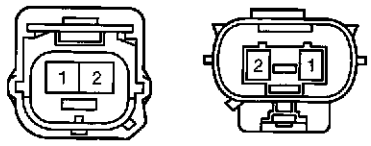
[RHD : 1HD-FTE]



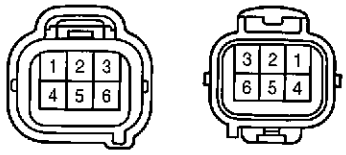
Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
EB4	
EE1	Engine Room No 2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EI1	Engine Room Main Wire and Alternator Wire (Engine Compartment Right)
EK1	Engine Room Main Wire and Magnet Switch to Winch Wire (Near the Engine Room J/B)
EN1	Engine Room No 2 Wire and Engine No 2 Wire (Near the Engine Room J/B)
EO1	Engine Room No 3 Wire and Alternator Wire (Near the Engine Battery)
EP1	Engine Wire and Engine Room No 2 Wire (On the Transmission)

Connector Joining Wire Harness and Wire Harness

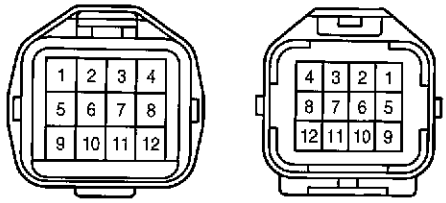
EA1 YELLOW



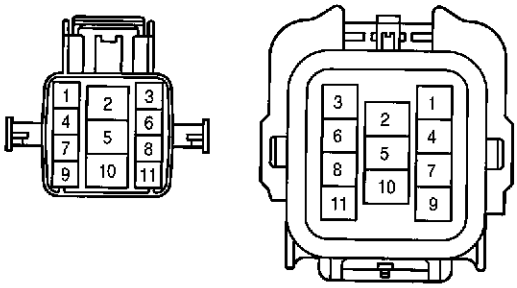
EA2 GRAY



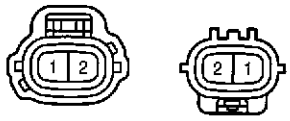
EB1 GRAY



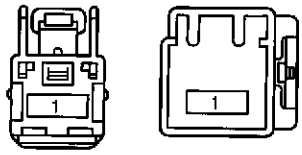
EB2 BLACK



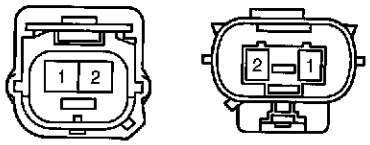
EB4 GRAY



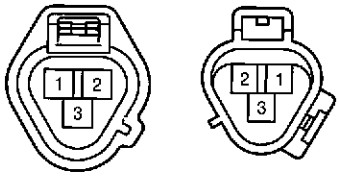
EE1



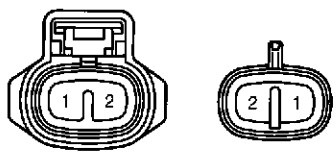
EF1 YELLOW



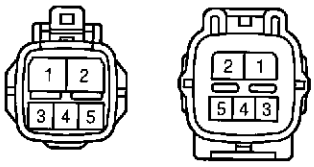
EI1 GRAY



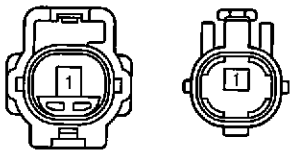
EK1 GRAY



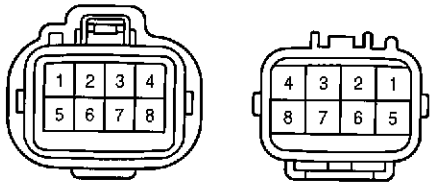
EN1 GRAY



EO1 DARK GRAY



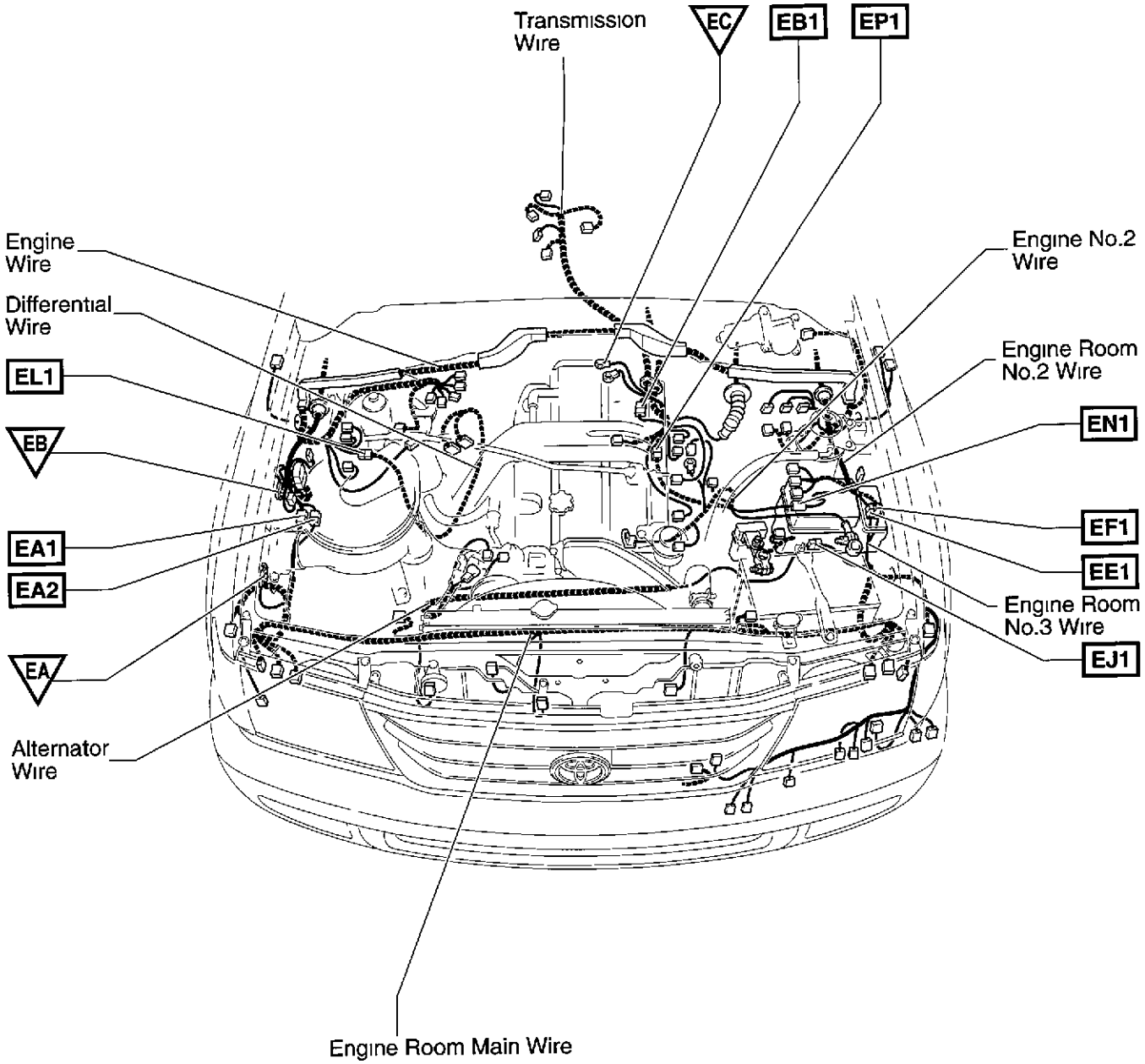
EP1 GRAY



□ : Location of Connector Joining Wire Harness and Wire Harness

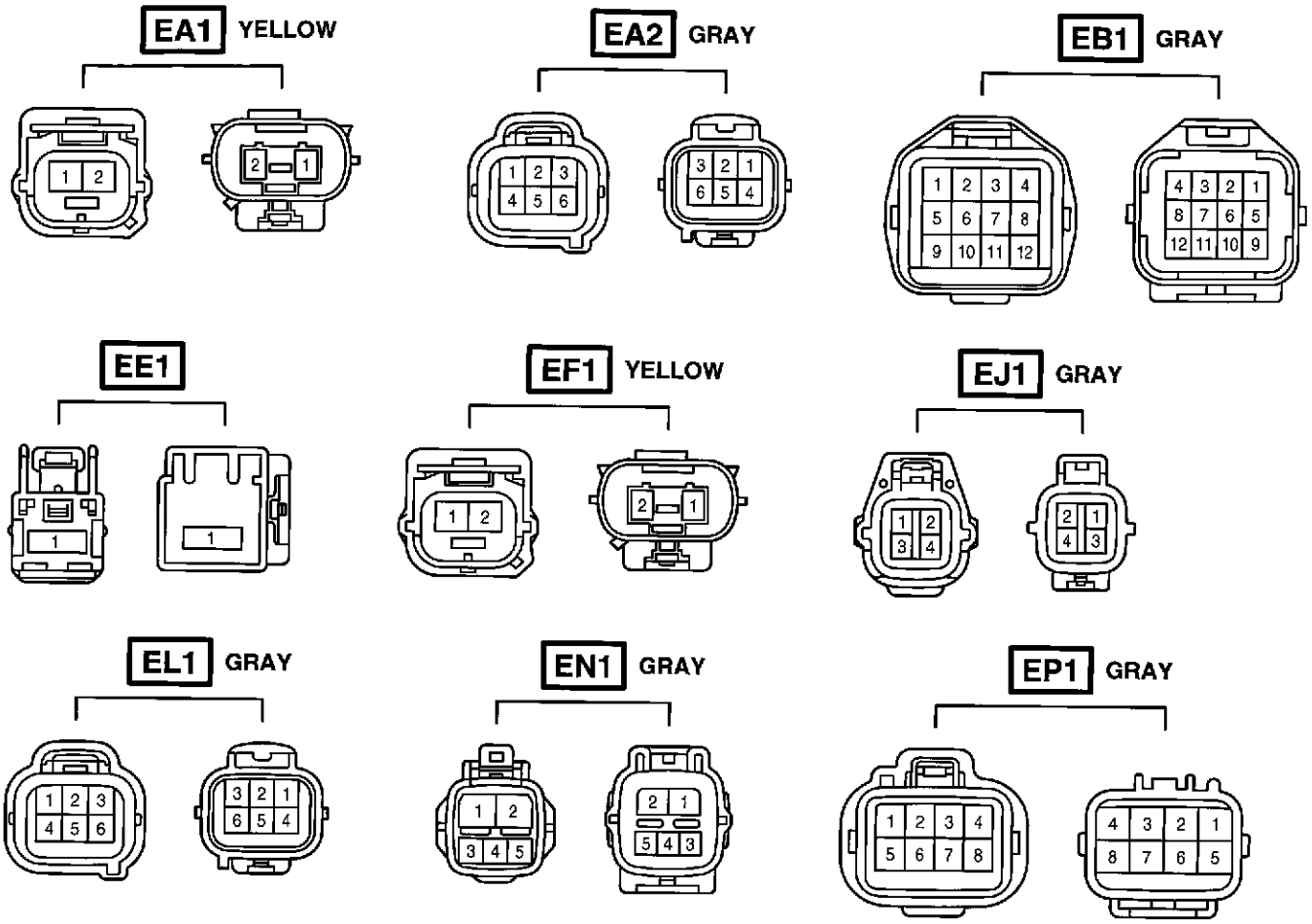
▽ : Location of Ground Points

[RHD : 1HD-T]



Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EE1	Engine Room No 2 Wire and Engine Room No.3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EJ1	Engine Room Main Wire and Alternator Wire (Near the Battery)
EL1	Engine Room No 2 Wire and Differential Wire (Engine Compartment Right)
EN1	Engine Room No 2 Wire and Engine No 2 Wire (Near the Engine Room J/B)
EP1	Engine Wire and Engine Room No 2 Wire (On the Transmission)

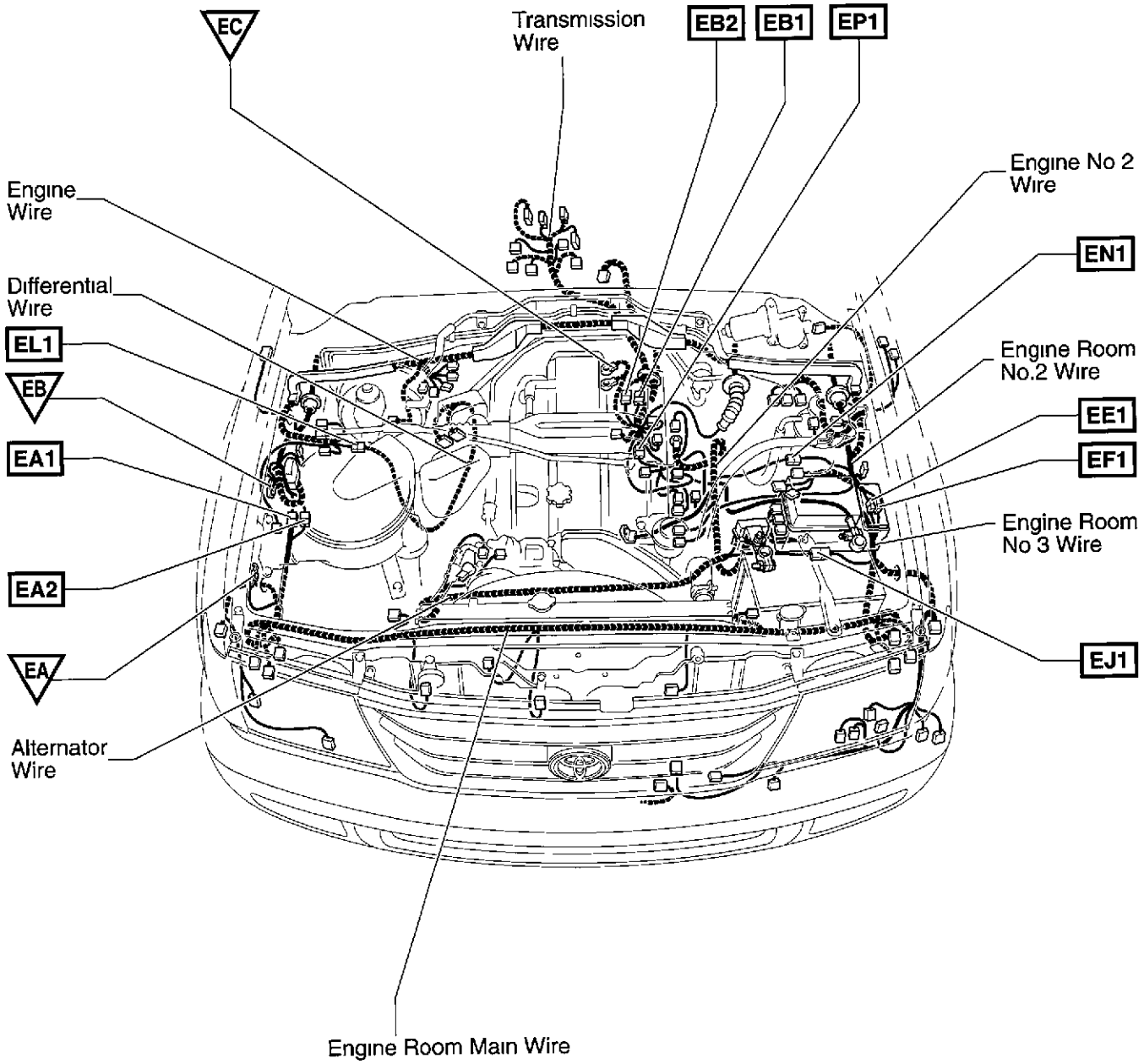
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

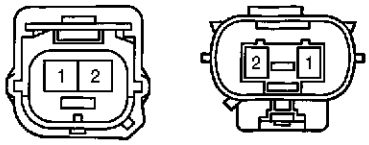
[RHD : 1HZ]



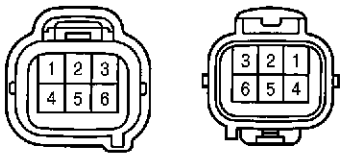
Code	Joining Wire Harness and Wire Harness (Connector Location)
EA1	Engine Room Main Wire and Engine Room No 2 Wire (Engine Compartment Right)
EA2	
EB1	Engine Wire and Transmission Wire (On the Transmission)
EB2	
EE1	Engine Room No.2 Wire and Engine Room No 3 Wire (Under the Engine Room J/B)
EF1	Engine Room No 2 Wire and Engine Room Main Wire (Under the Engine Room J/B)
EJ1	Engine Room Main Wire and Alternator Wire (Near the Battery)
EL1	Engine Room No 2 Wire and Differential Wire (Engine Compartment Right)
EN1	Engine Room No 2 Wire and Engine No 2 Wire (Near the Engine Room J/B)
EP1	Engine Wire and Engine Room No 2 Wire (On the Transmission)

Connector Joining Wire Harness and Wire Harness

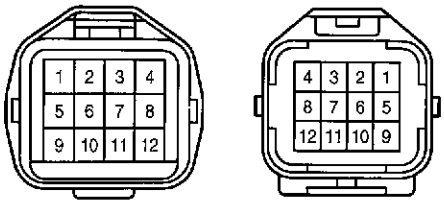
EA1 YELLOW



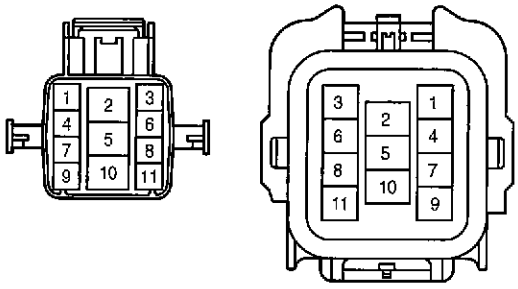
EA2 GRAY



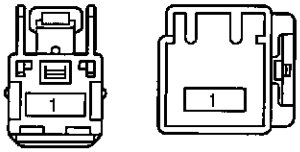
EB1 GRAY



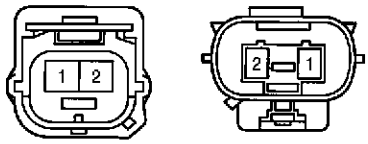
EB2 BLACK



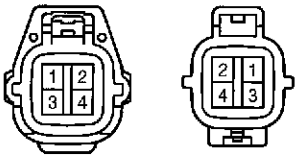
EE1



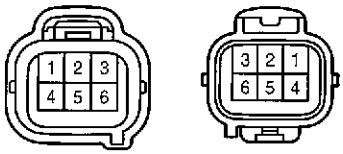
EF1 YELLOW



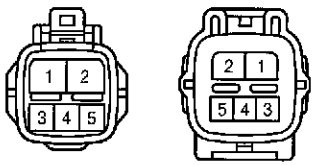
EJ1 GRAY



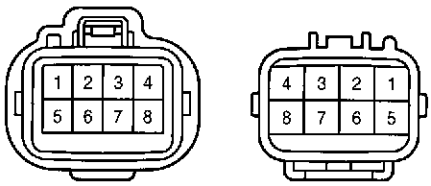
EL1 GRAY



EN1 GRAY



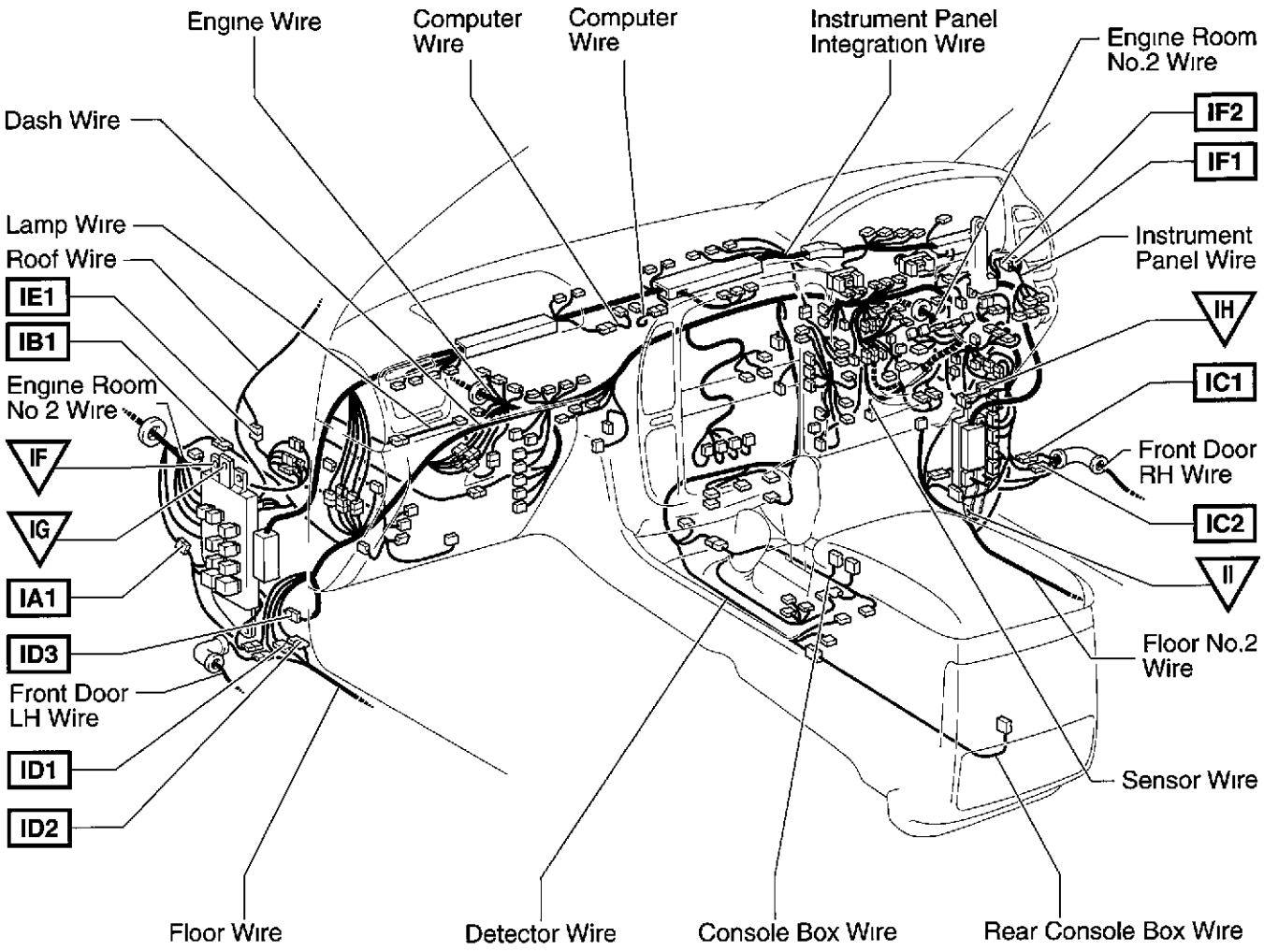
EP1 GRAY



□ : Location of Connector Joining Wire Harness and Wire Harness

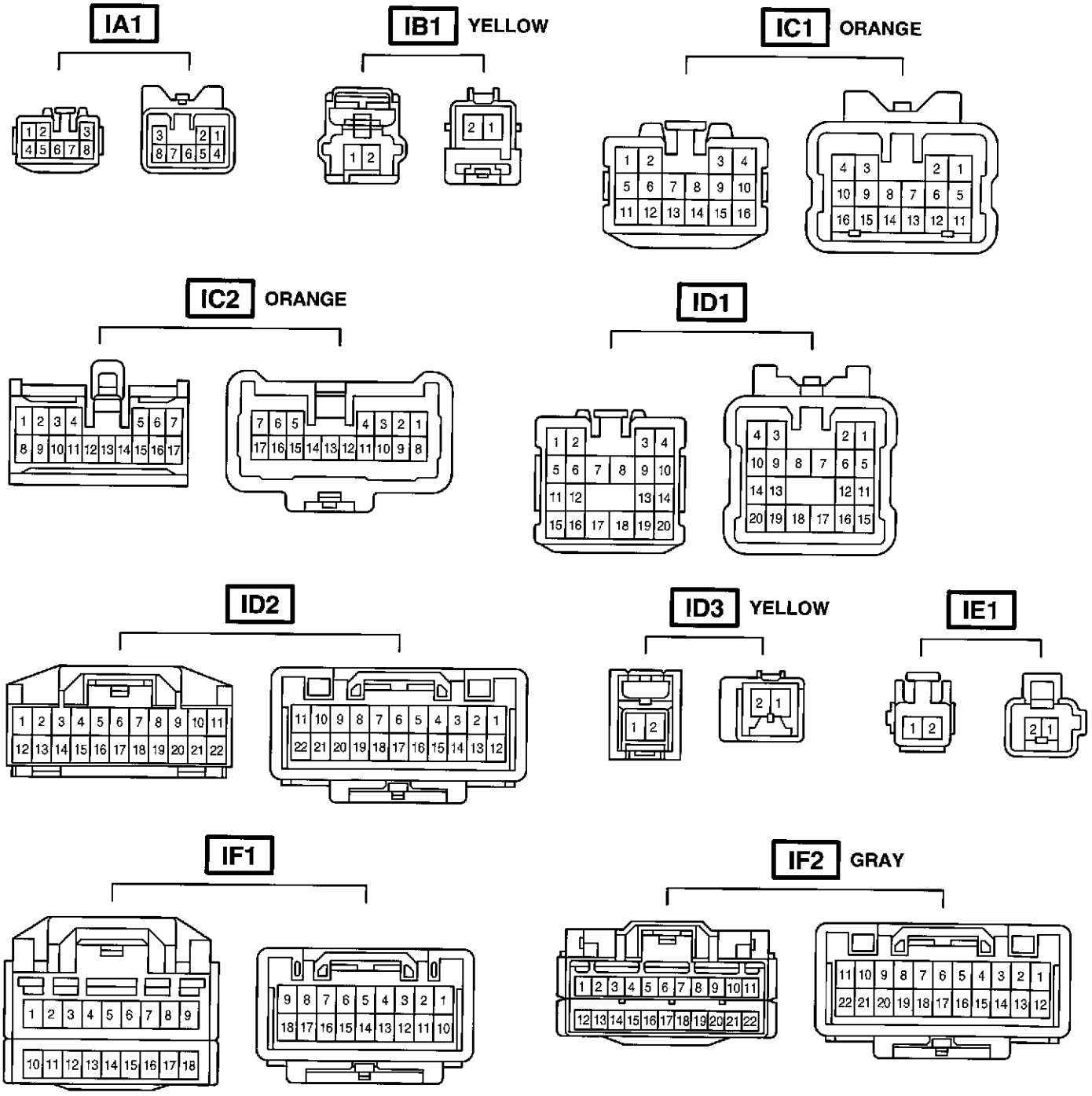
▽ : Location of Ground Points

[RHD]



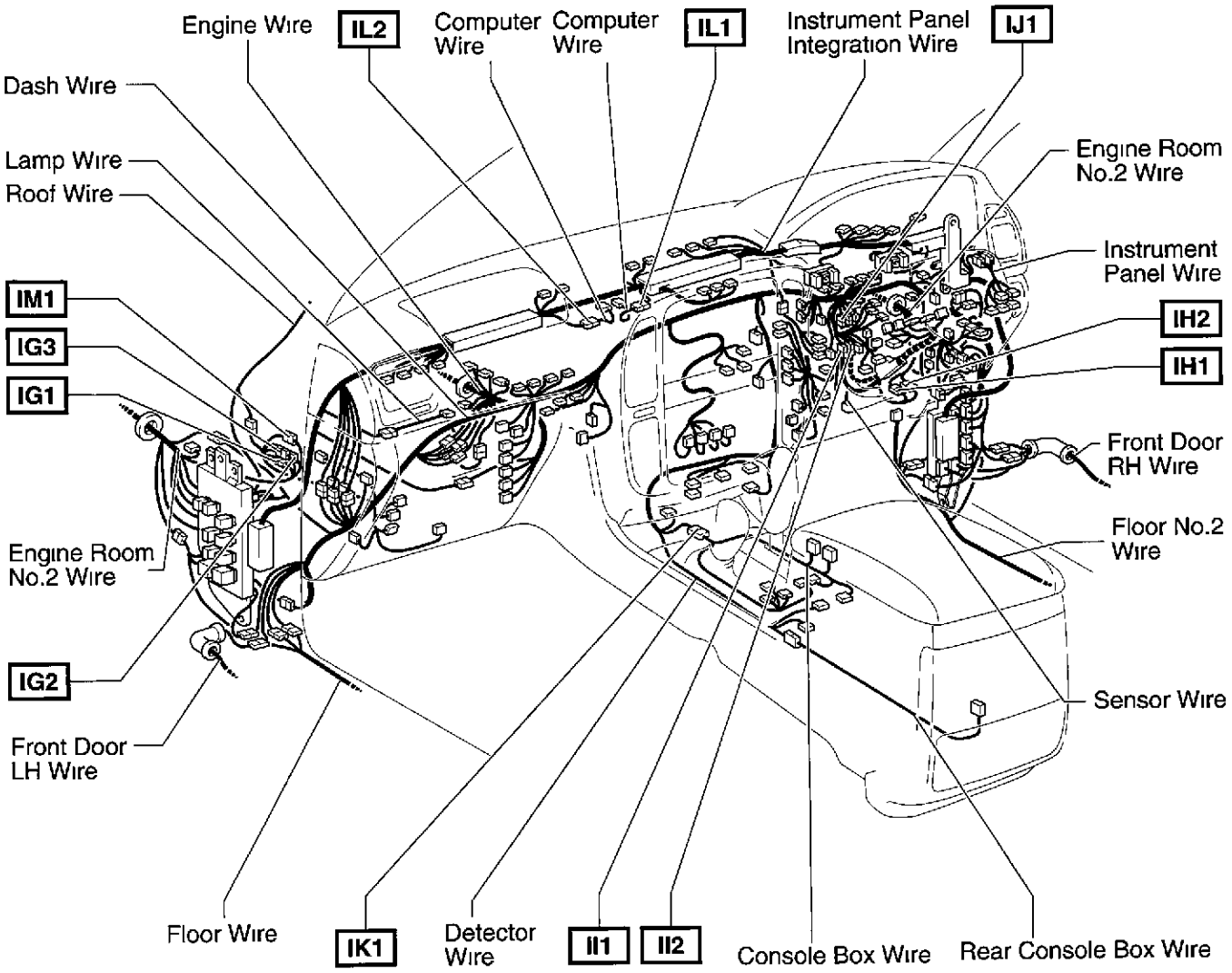
Code	Joining Wire Harness and Wire Harness (Connector Location)
IA1	Floor Wire and Engine Room No 2 Wire (Left Kick Panel)
IB1	Engine Room No 2 Wire and Dash Wire (Left Kick Panel)
IC1	Front Door RH Wire and Dash Wire (Right Kick Panel)
IC2	
ID1	Dash Wire and Floor Wire (Left Kick Panel)
ID2	
ID3	
IE1	Dash Wire and Roof Wire (Left Kick Panel)
IF1	Instrument Panel Integration Wire and Instrument Panel Wire (Right Side of Instrument Panel)
IF2	

Connector Joining Wire Harness and Wire Harness



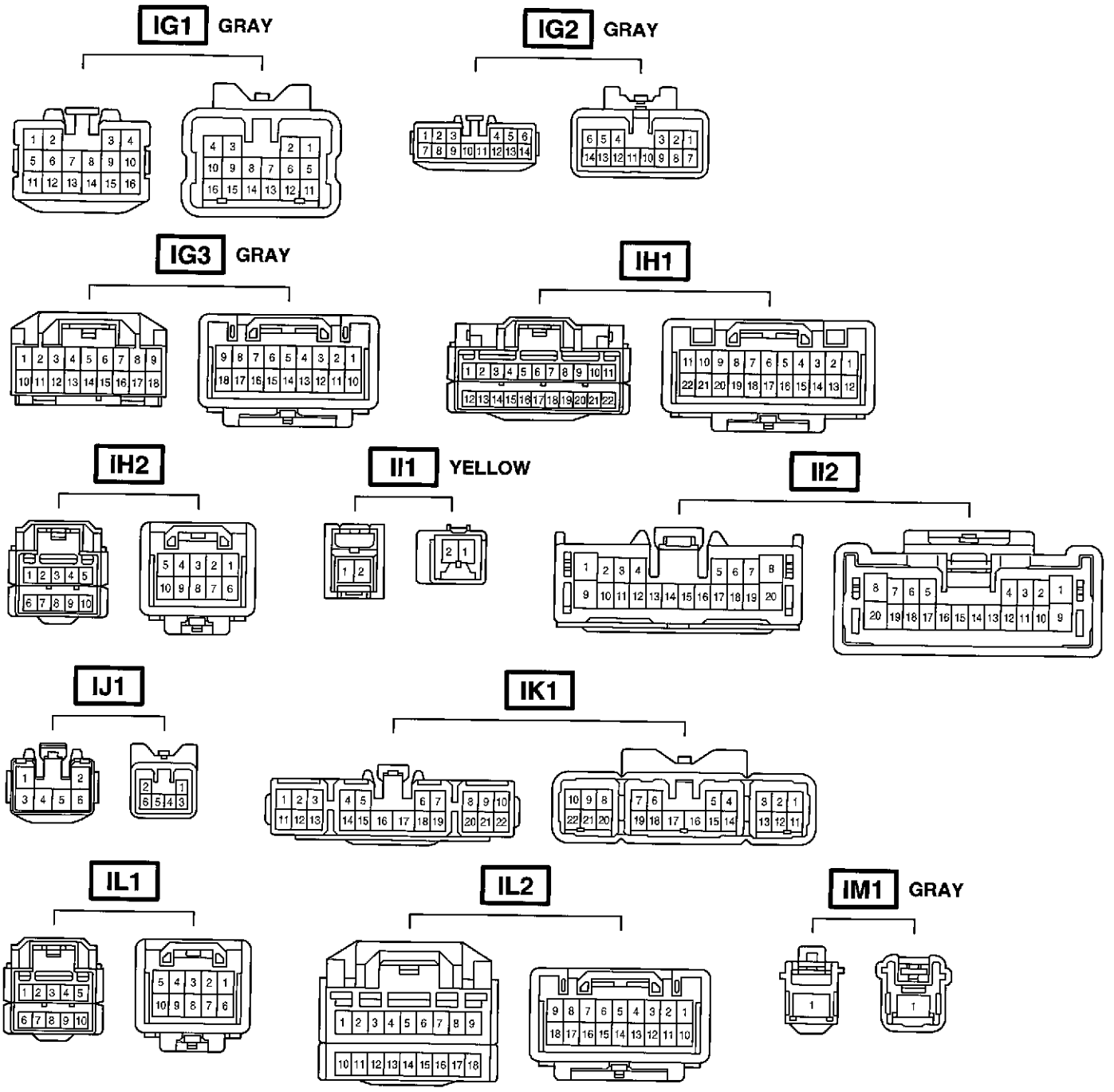
□ : Location of Connector Joining Wire Harness and Wire Harness

[RHD]



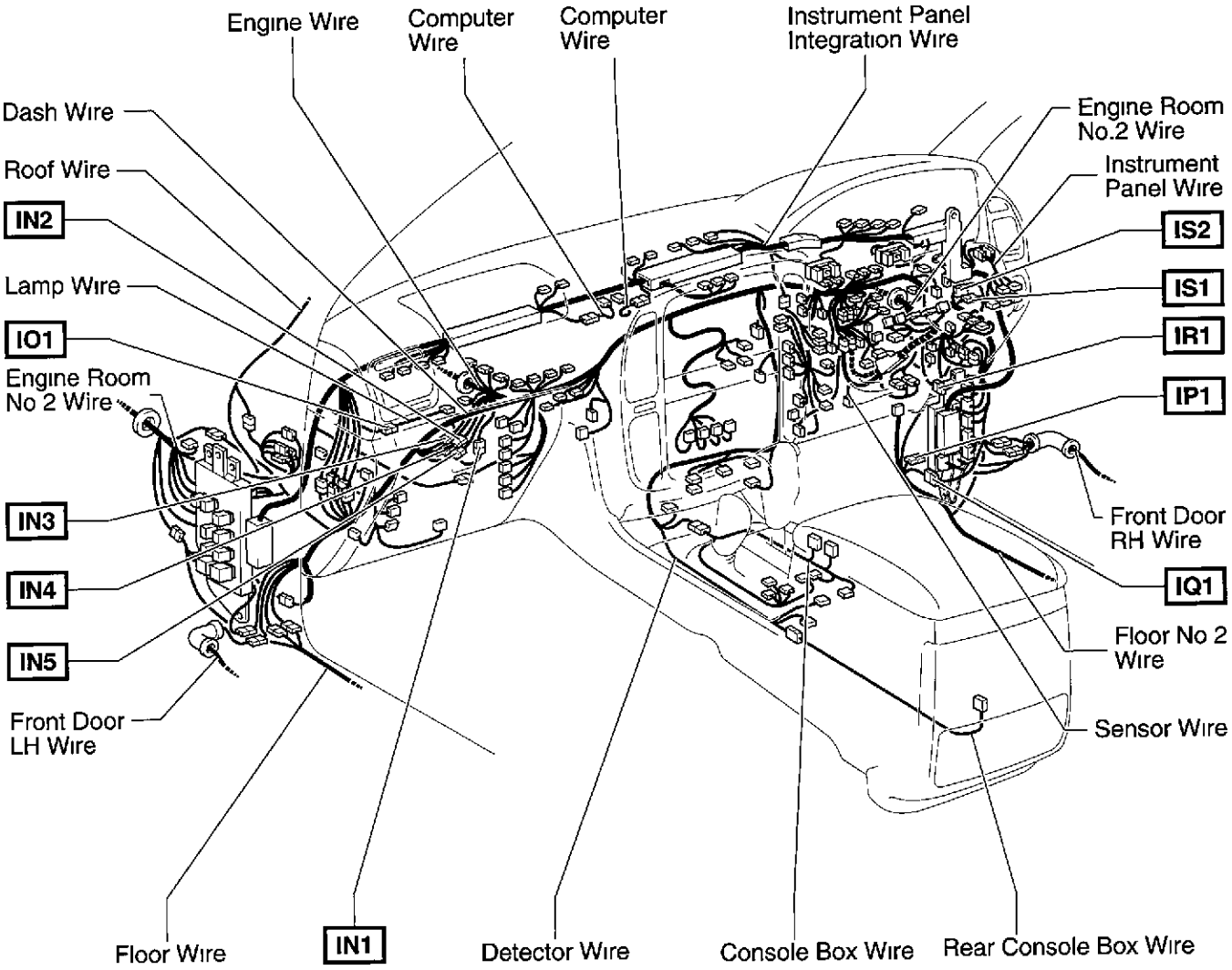
Code	Joining Wire Harness and Wire Harness (Connector Location)
IG1	Engine Room No 2 Wire and Dash Wire (Behind the Glove Box)
IG2	
IG3	
IH1	Instrument Panel Integration Wire and Column Wire (Near the Steering Column)
IH2	
II1	Dash Wire and Column Wire (Near the Steering Column)
II2	Column Wire and Dash Wire (Near the Steering Column)
IJ1	Dash Wire and Detector Wire (Near the Steering Column)
IK1	Console Box Wire and Dash Wire (Left Side of Front Console)
IL1	Instrument Panel Integration Wire and Computer Wire (Instrument Panel Center)
IL2	
IM1	Engine Roon No 2 Wire and Dash Wire (Behind the Glove Box)

Connector Joining Wire Harness and Wire Harness



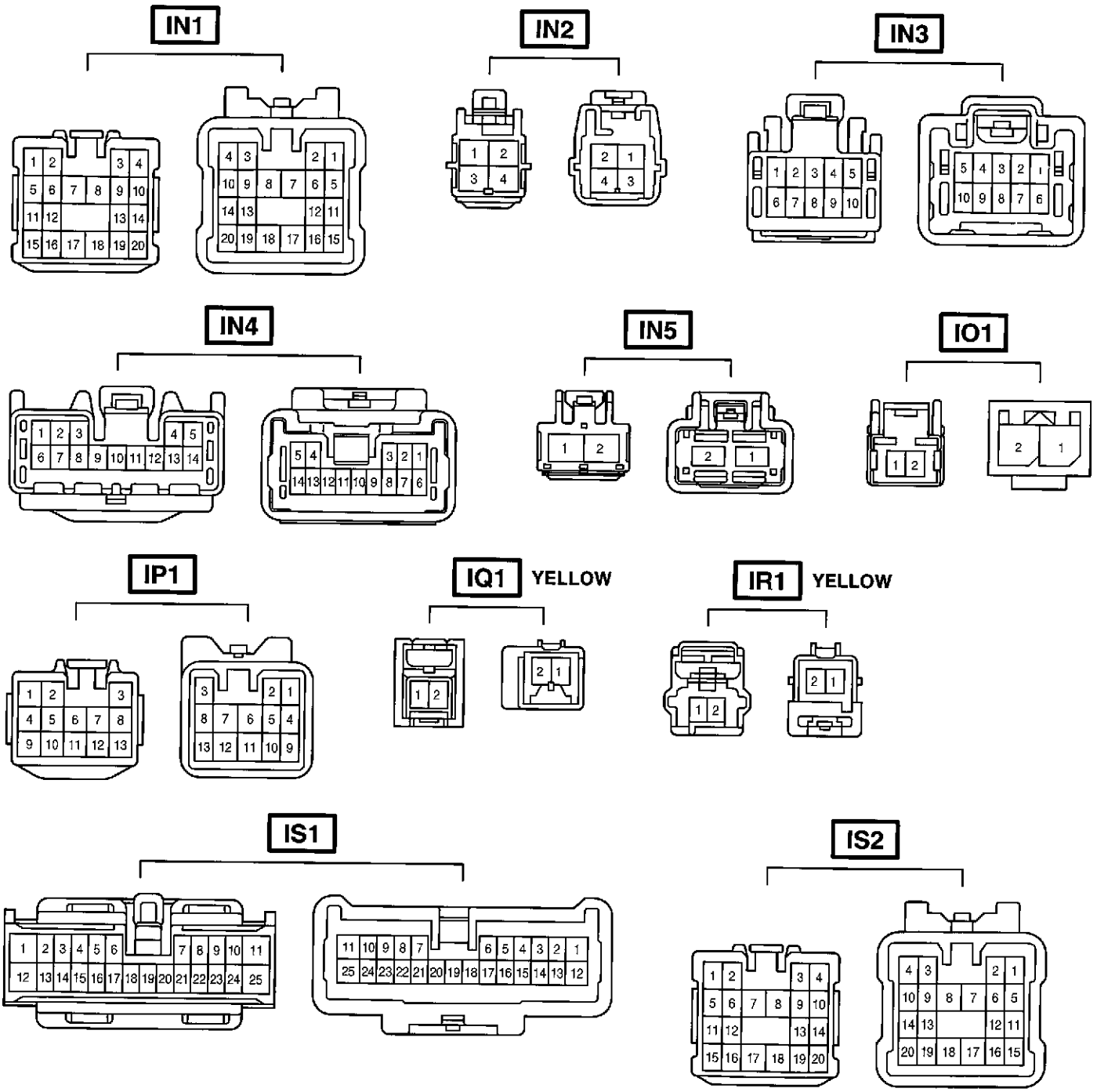
□ : Location of Connector Joining Wire Harness and Wire Harness

[RHD]



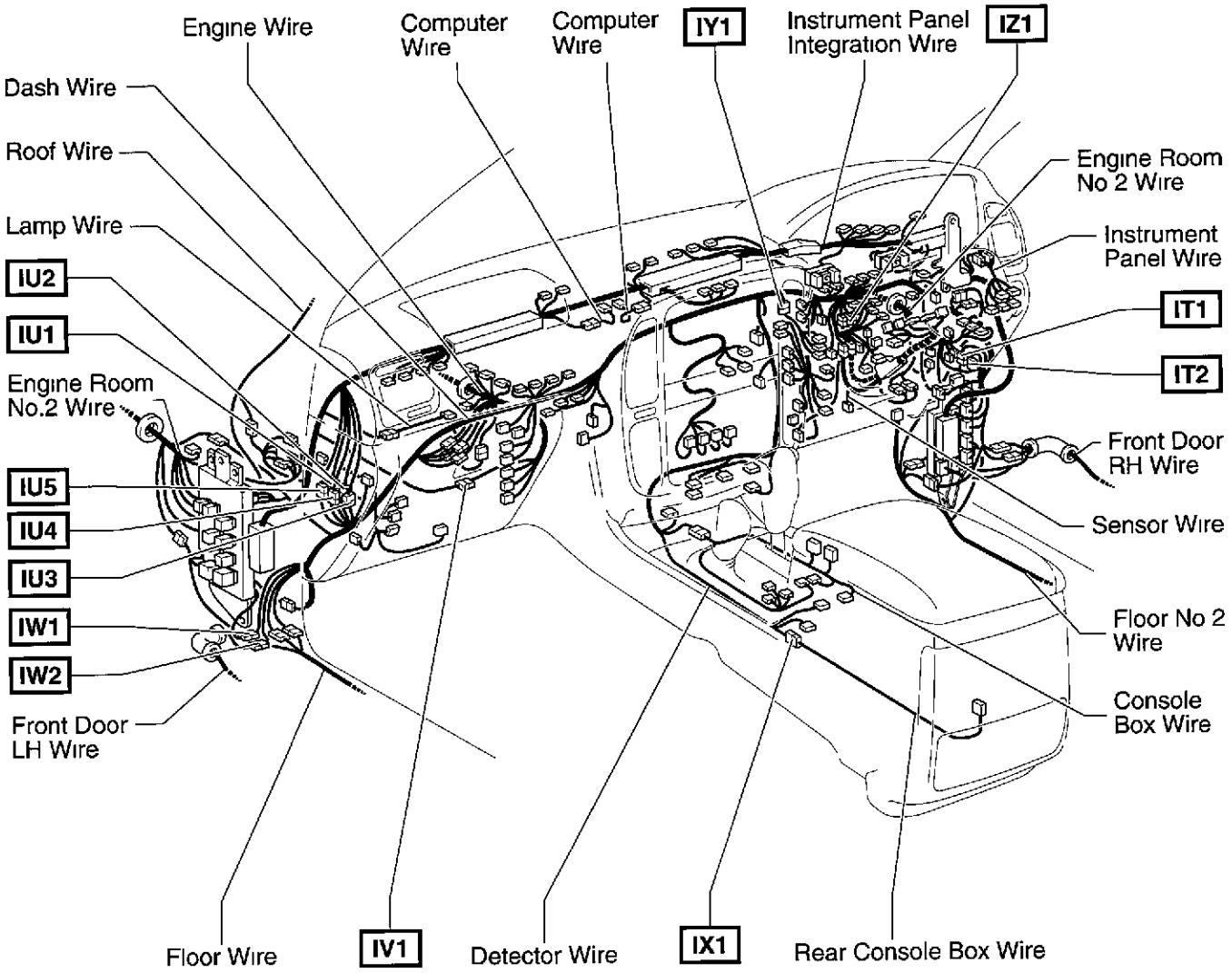
Code	Joining Wire Harness and Wire Harness (Connector Location)
IN1	Engine Wire and Dash Wire (Behind the Glove Box)
IN2	
IN3	
IN4	
IN5	
IO1	Instrument Panel Integration Wire and Lamp Wire (Behind the Glove Box)
IP1	Engine Room No 2 Wire and Floor No 2 Wire (Right Kick Panel)
IQ1	Dash Wire and Floor No.2 Wire (Right Kick Panel)
IR1	Engine Room No 2 Wire and Dash Wire (Right Kick Panel)
IS1	Dash Wire and Floor No 2 Wire (Right Kick Panel Upper)
IS2	

Connector Joining Wire Harness and Wire Harness



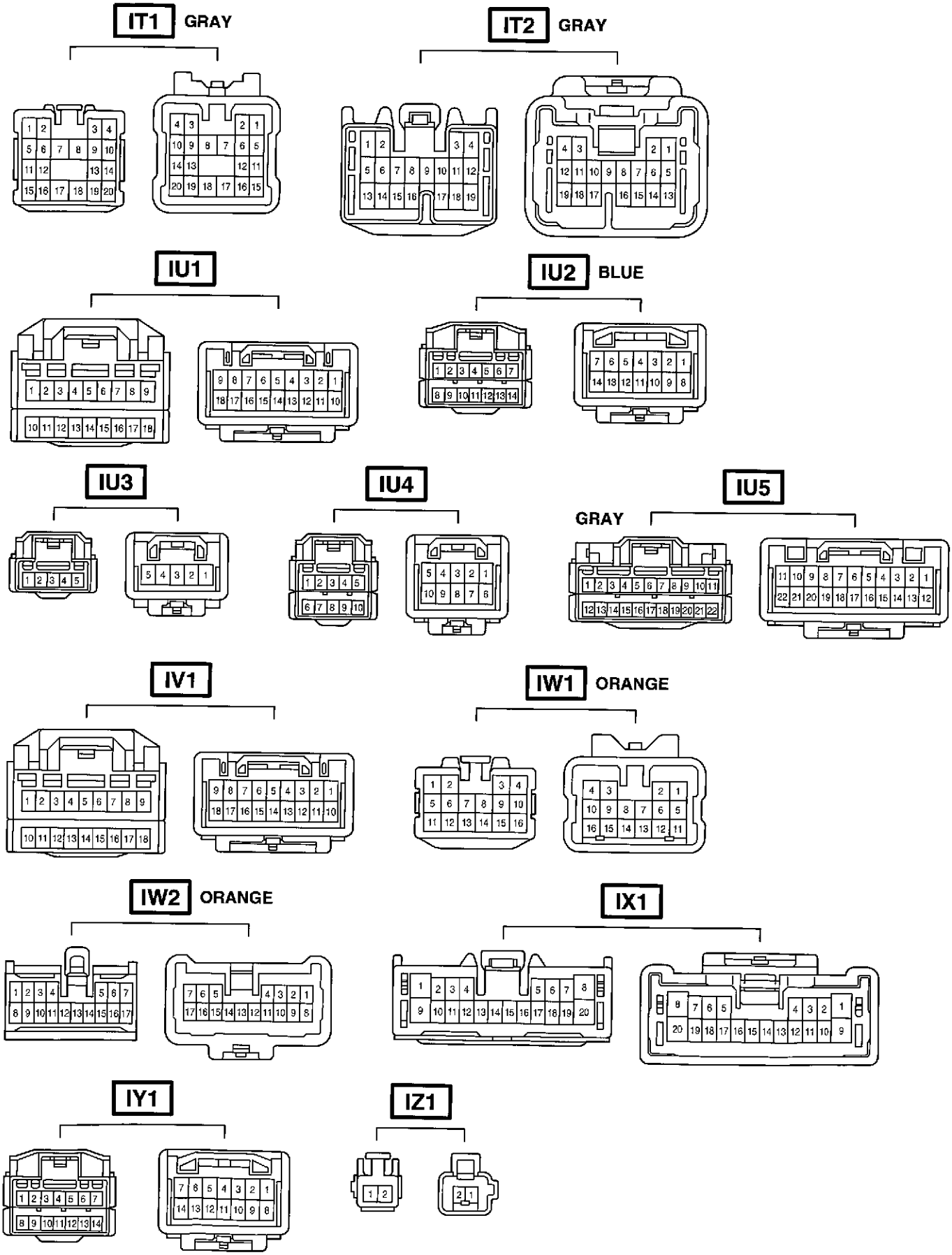
□ : Location of Connector Joining Wire Harness and Wire Harness

[RHD]



Code	Joining Wire Harness and Wire Harness (Connector Location)
IT1	Engine Room No 2 Wire and Dash Wire (Right Kick Panel)
IT2	
IU1	Instrument Panel Integration Wire and Dash Wire (Behind the Glove Box)
IU2	
IU3	
IU4	
IU5	
IV1	Instrument Panel Integration Wire and Engine Wire (Behind the Glove Box)
IW1	Front Door LH Wire and Dash Wire (Left Kick Panel)
IW2	
IX1	Rear Console Box Wire and Dash Wire (Left Side of Rear Console)
IY1	Instrument Panel Integration Wire and Instrument Panel No 2 Wire (Instrument Panel Center)
IZ1	Dash Wire and Sensor Wire (Near the Steering Column)

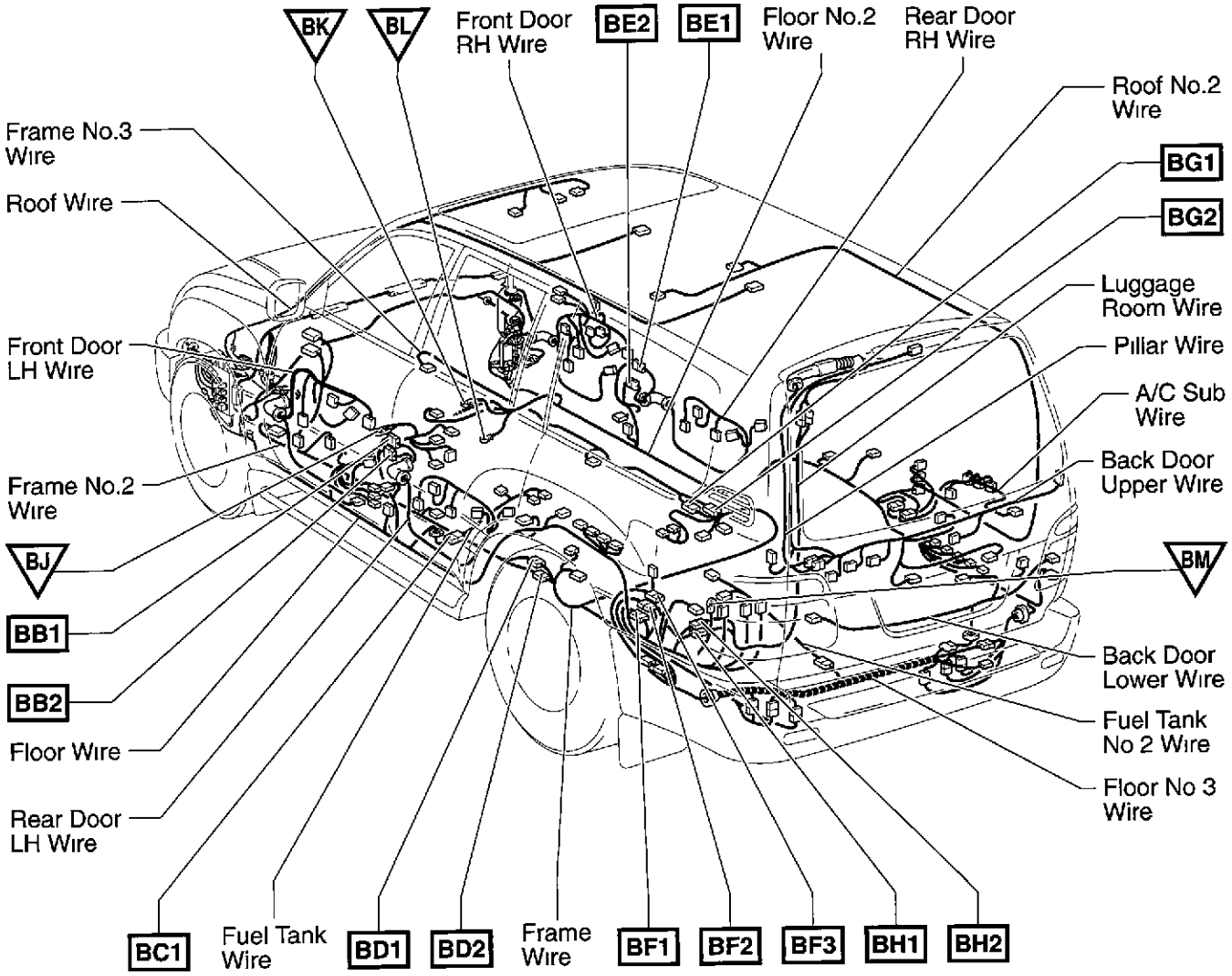
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

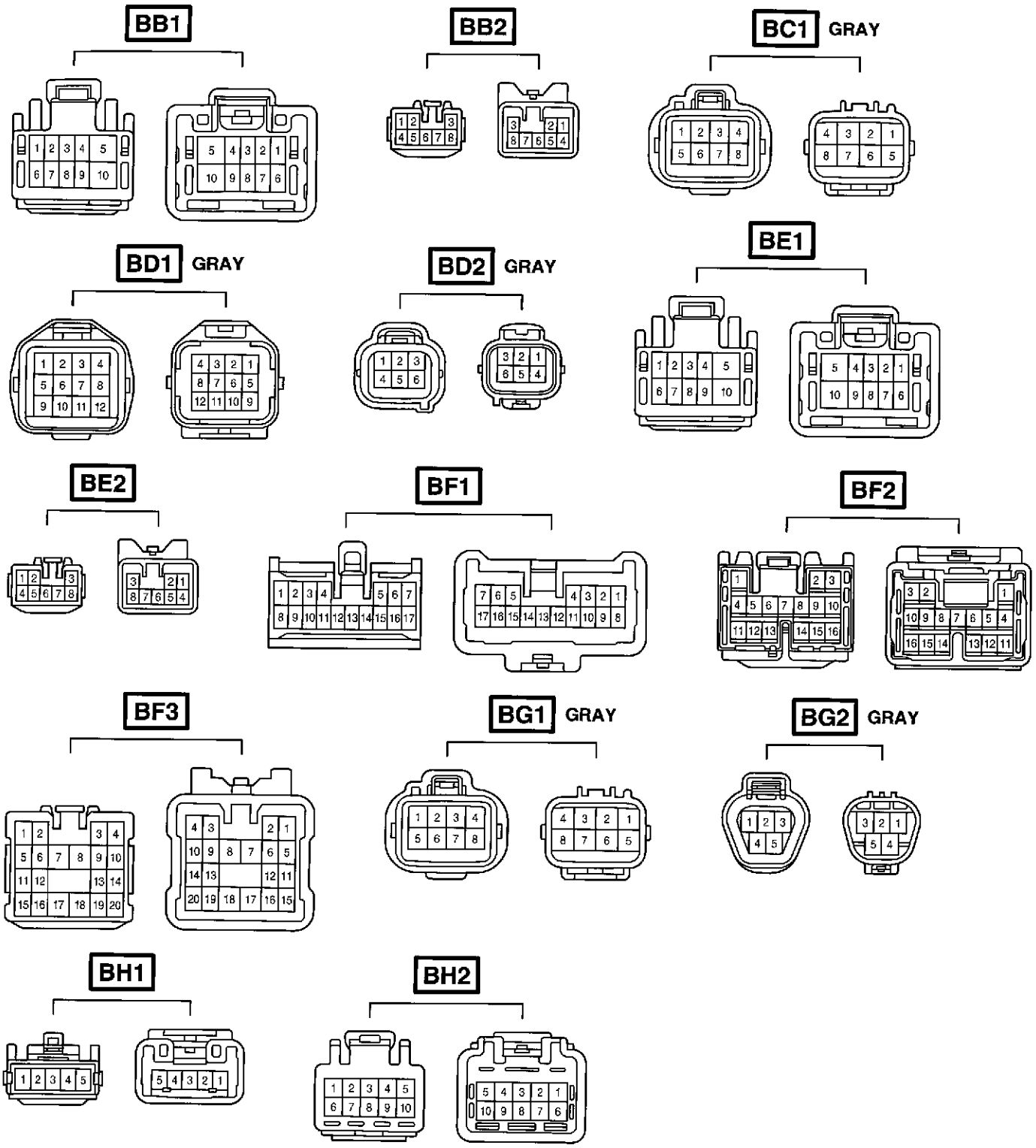
▽ : Location of Ground Points

[RHD : Liftgate Type]



Code	Joining Wire Harness and Wire Harness (Connector Location)
BB1	Rear Door LH Wire and Floor Wire (Left Side of Center Pillar)
BB2	
BC1	Floor Wire and Fuel Tank Wire (Near the Fuel Tank)
BD1	Frame No 2 Wire and Frame Wire (Near the Left Rear Suspension Support)
BD2	
BE1	Rear Door RH Wire and Floor No 2 Wire (Right Side of Center Pillar)
BE2	
BF1	Floor No 3 Wire and Floor Wire (Left Rear Side Quarter Panel)
BF2	
BF3	
BG1	Frame No.3 Wire and Frame Wire (Near the Right Rear Suspension Support)
BG2	
BH1	Luggage Room Wire and Floor Wire (Left Rear Side Quarter Panel)
BH2	

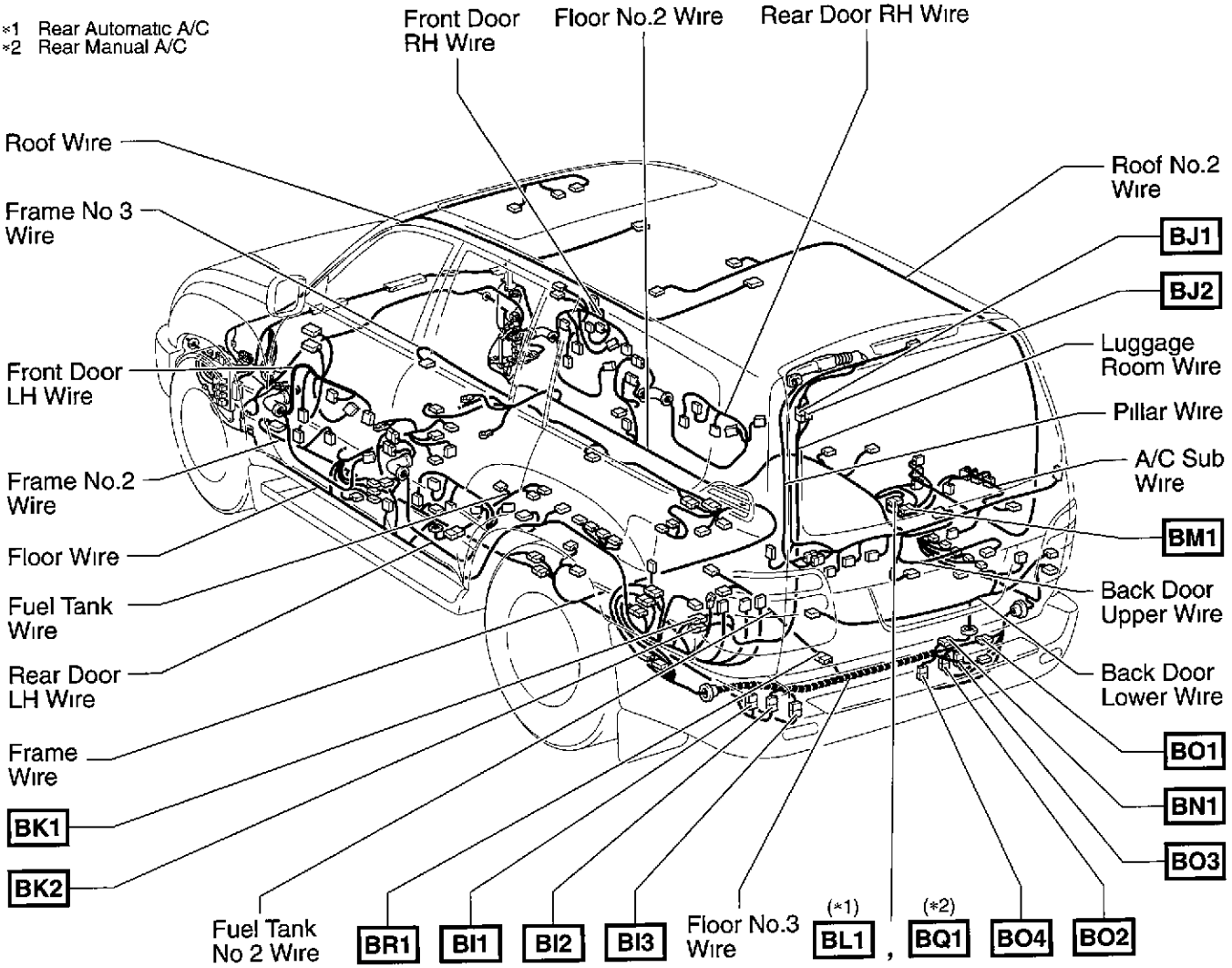
Connector Joining Wire Harness and Wire Harness



□ : Location of Connector Joining Wire Harness and Wire Harness

[RHD : Liftgate Type]

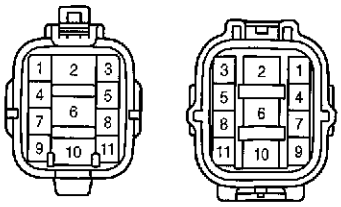
*1 Rear Automatic A/C
*2 Rear Manual A/C



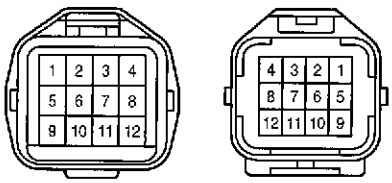
Code	Joining Wire Harness and Wire Harness (Connector Location)
BI1	Frame Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)
BI2	
BI3	
BJ1	Pillar No 1 Wire and Luggage Room Wire (Left Rear Side Roof Panel)
BJ2	
BK1	Pillar No 1 Wire and Back Door Upper Wire (Left Side of Back Door)
BK2	
BL1	Roof No 2 Wire and Floor No 2 Wire (Right Rear Side Quarter Panel)
BM1	Floor No 2 Wire and A/C Sub Wire (Right Rear Side Quarter Panel)
BN1	Back Door Lower Wire and Floor No.3 Wire (Right Side of Rear Floor Crossmember)
BO1	Floor No 2 Wire and Floor No 3 Wire (Right Side of Rear Floor Crossmember)
BO2	
BO3	
BO4	
BQ1	Floor No 2 Wire and Roof No 2 Wire (Right Rear Side Quarter Panel)
BR1	Fuel Tank No 2 Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)

Connector Joining Wire Harness and Wire Harness

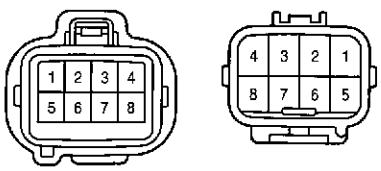
BI1 BLACK



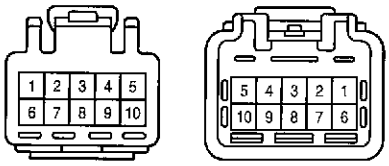
BI2 GRAY



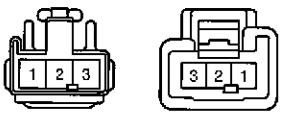
BI3 GRAY



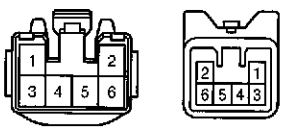
BJ1



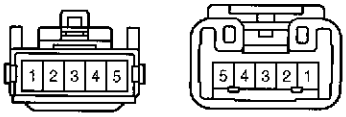
BJ2



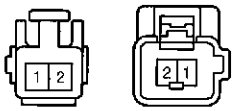
BK1



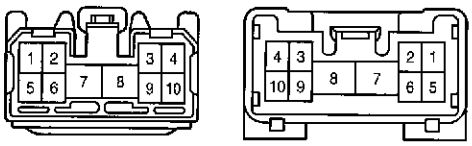
BK2



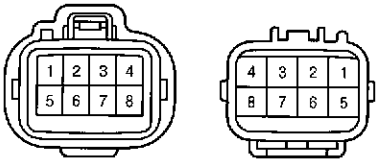
BL1



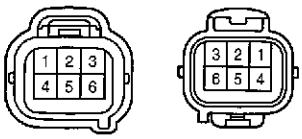
BM1



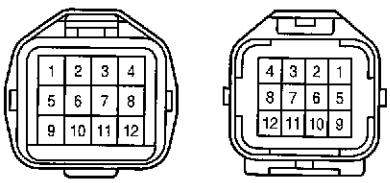
BN1 DARK GRAY



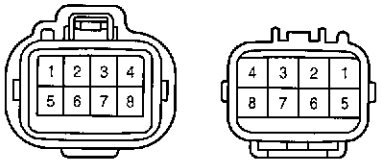
BO1 GRAY



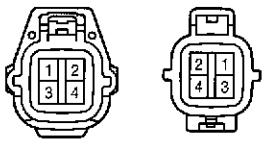
BO2 GRAY



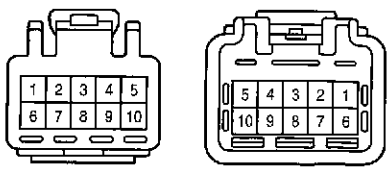
BO3 GRAY



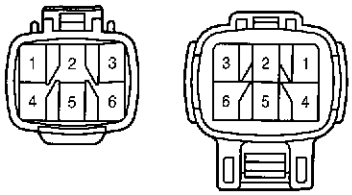
BO4 GRAY



BQ1



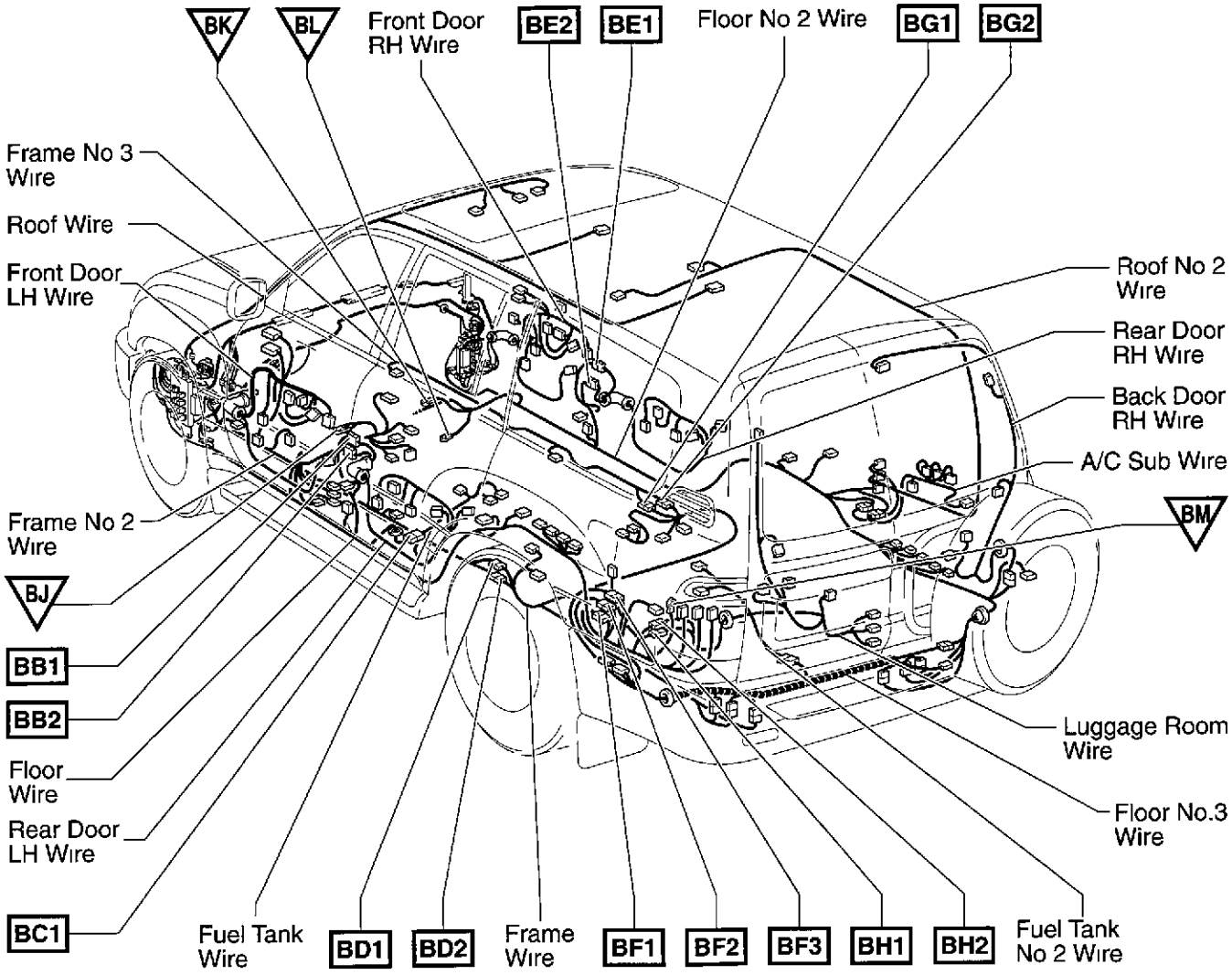
BR1 GRAY



□ : Location of Connector Joining Wire Harness and Wire Harness

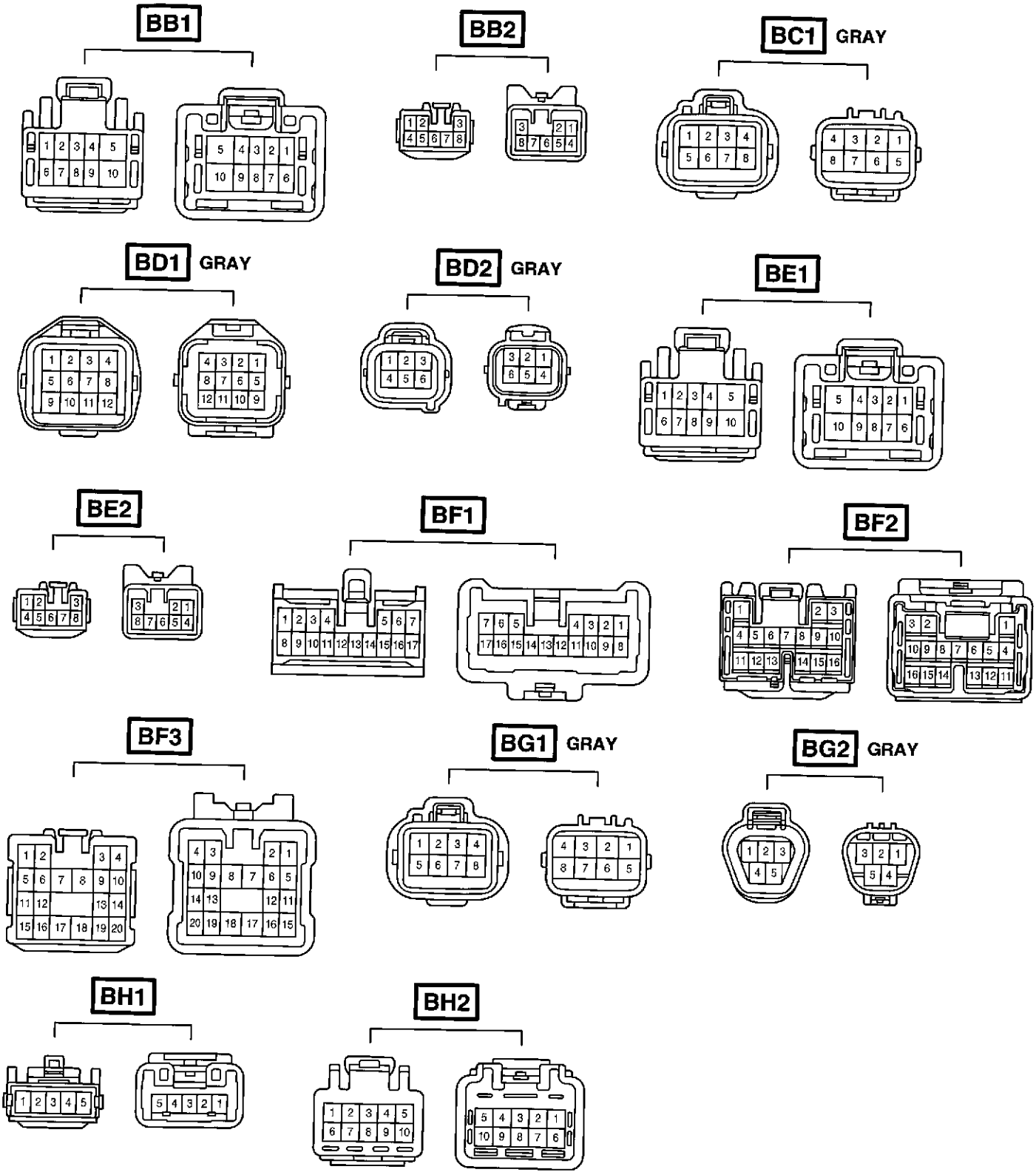
▽ : Location of Ground Points

[RHD : Swing Type]



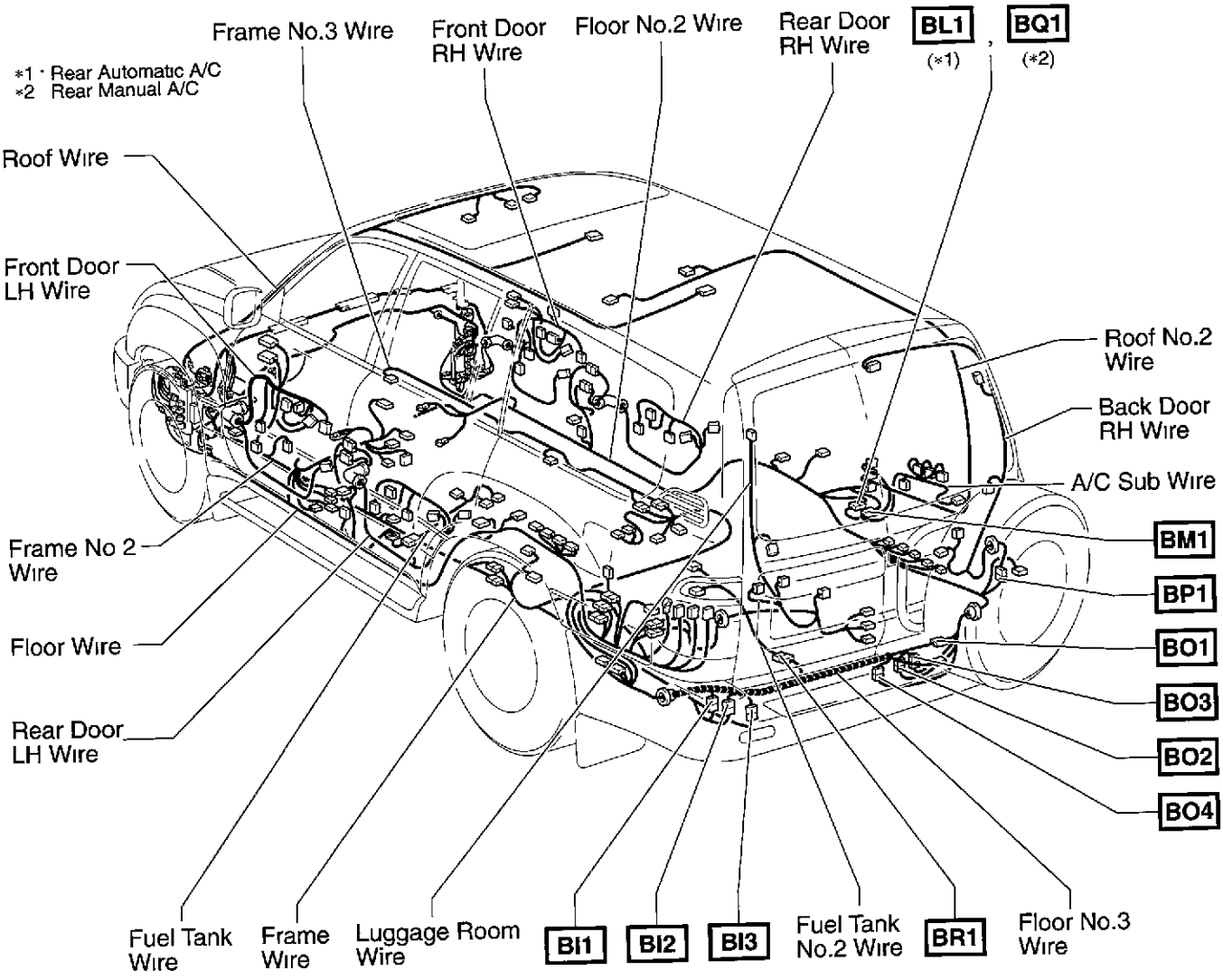
Code	Joining Wire Harness and Wire Harness (Connector Location)
BB1	Rear Door LH Wire and Floor Wire (Left Side of Center Pillar)
BB2	
BC1	Floor Wire and Fuel Tank Wire (Near the Fuel Tank)
BD1	Frame No 2 Wire and Frame Wire (Near the Left Rear Suspension Support)
BD2	
BE1	Rear Door RH Wire and Floor No 2 Wire (Right Side of Center Pillar)
BE2	
BF1	Floor No 3 Wire and Floor Wire (Left Rear Side Quarter Panel)
BF2	
BF3	
BG1	Frame No 3 Wire and Frame Wire (Near the Right Rear Suspension Support)
BG2	
BH1	Luggage Room Wire and Floor Wire (Left Rear Side Quarter Panel)
BH2	

Connector Joining Wire Harness and Wire Harness



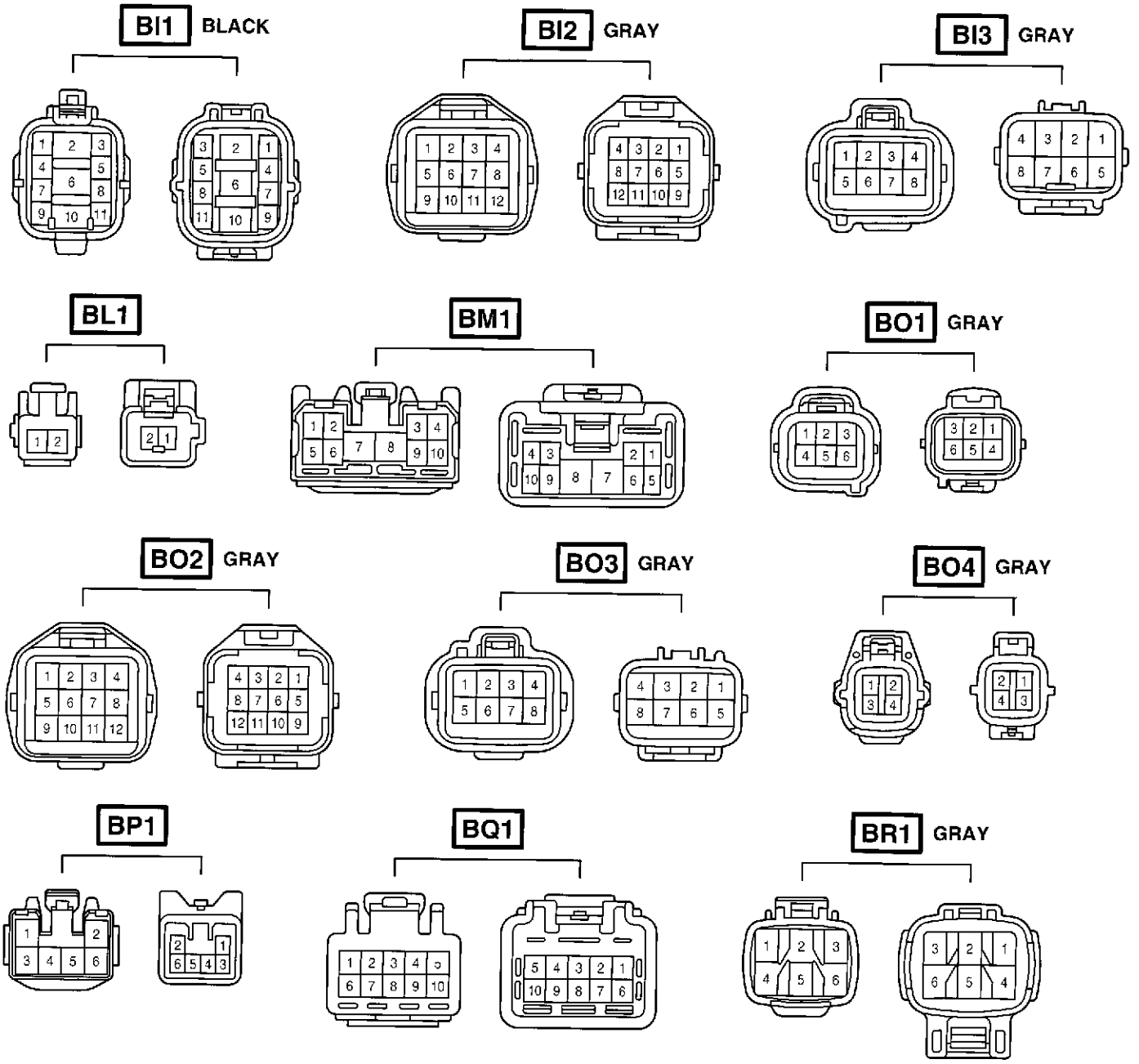
□ : Location of Connector Joining Wire Harness and Wire Harness

[RHD : Swing Type]



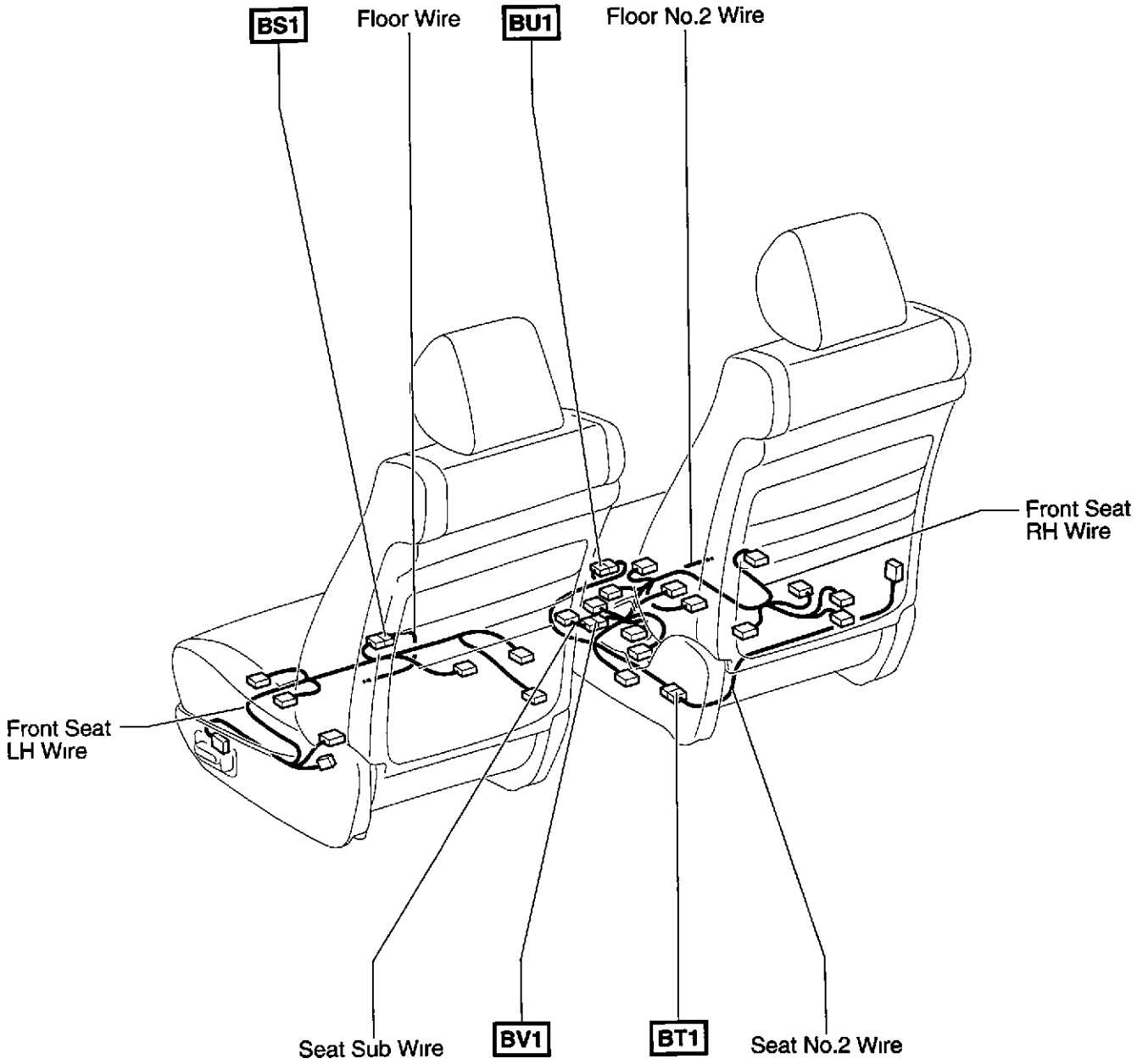
Code	Joining Wire Harness and Wire Harness (Connector Location)
BI1	Frame Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)
BI2	
BI3	
BL1	Roof No 2 Wire and Floor No 2 Wire (Right Rear Side Quarter Panel)
BM1	Floor No.2 Wire and A/C Sub Wire (Right Rear Side Quarter Panel)
BO1	Floor No 2 Wire and Floor No 3 Wire (Right Side of Rear Floor Crossmember)
BO2	
BO3	
BO4	
BP1	Back Door RH Wire and Floor No.2 Wire (Back Door RH)
BQ1	Floor No 2 Wire and Roof No 2 Wire (Rigth Rear Side Quarter Panel)
BR1	Fuel Tank No 2 Wire and Floor No 3 Wire (Left Side of Rear Floor Crossmember)

Connector Joining Wire Harness and Wire Harness

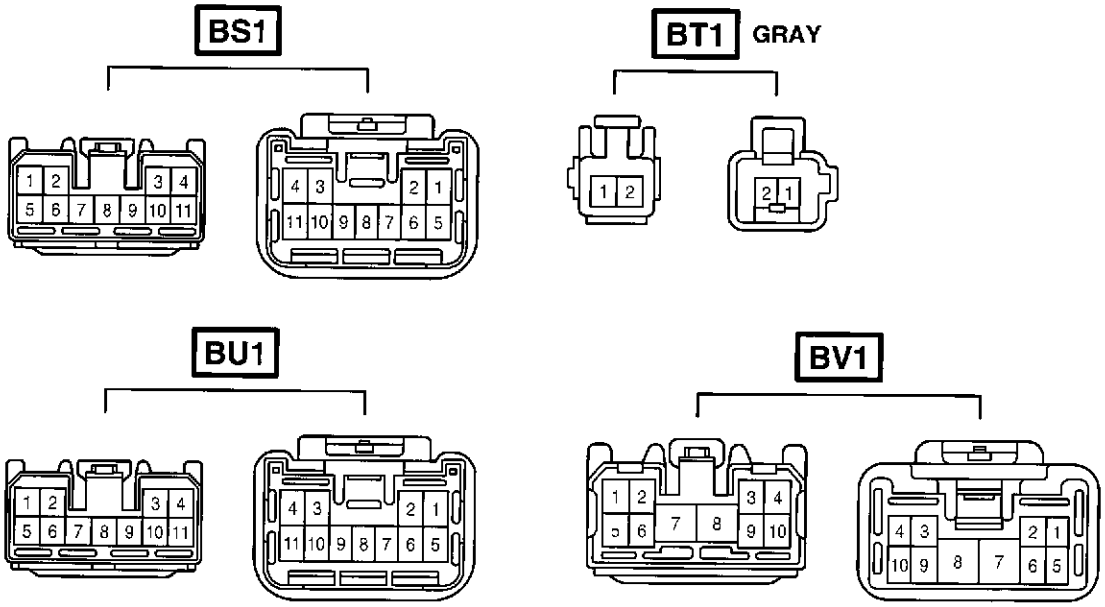


□ : Location of Connector Joining Wire Harness and Wire Harness

[RHD]



Connector Joining Wire Harness and Wire Harness



Code	Joining Wire Harness and Wire Harness (Connector Location)
BS1	Floor Wire and Front Seat LH Wire (Front Side Under the Front Passenger's Seat)
BT1	Seat No 2 Wire and Front Seat RH Wire (Rear Side Under the Driver s Seat)
BU1	Floor No 2 Wire and Front Seat RH Wire (Front Side Under the Driver's Seat)
BV1	Front Seat RH Wire and Seat Sub Wire (Front Side Under the Driver s Seat)

LAND CRUISER Station Wagon
ELECTRICAL WIRING DIAGRAM

English

	Location	
	LHD	RHD
ABS	436-2	738-2
ACTIVE HEIGHT CONTROL SUSPENSION AND ADAPTIVE VARIABLE SUSPENSION	444-2	746-2
AUTO ANTENNA	390-2	692-2
BACK-UP LIGHT	350-2	660-2
CENTER DIFFERENTIAL LOCK	452-2	754-2
CHARGING (DIESEL)	253-4	571-4
CHARGING (GASOLINE)	249-4	567-4
CIGARETTE LIGHTER	504-2	804-2
CLOCK	491-4	793-4
COMBINATION METER	516-2	812-2
CONDENSER FAN AND FRONT AIR CONDITIONER (AUTOMATIC)	526-2	823-3
CONDENSER FAN AND FRONT AIR CONDITIONER (MANUAL)	534-2	831-3
CRUISE CONTROL (1FZ-FE, 1HD-T)	-	734-2
CRUISE CONTROL (1HD-FTE)	295-15	611-15
CRUISE CONTROL (1HZ, 1HD-T)	432-2	-
CRUISE CONTROL (2UZ-FE)	398-2	700-2
ECT AND A/T INDICATOR (1FZ-FE)	406-2	708-2
ECT AND A/T INDICATOR (1HD-FTE)	414-2	716-2
ECT AND A/T INDICATOR (1HD-T)	422-2	-
ECT AND A/T INDICATOR (1HZ)	-	724-2
ECT AND A/T INDICATOR (2UZ-FE)	399-3	701-3
ENGINE CONTROL (1HD-FTE)	288-2	605-3
ENGINE CONTROL AND FUEL TANK CHANGEOVER (1FZ-FE)	275-3	591-3
ENGINE CONTROL, ENGINE IMMOBILISER SYSTEM AND FUEL TANK CHANGEOVER (2UZ-FE)	257-3	575-3
ENGINE IMMOBILISER SYSTEM (1FZ-FE)	281-15	597-16
ENGINE IMMOBILISER SYSTEM (1HD-FTE)	294-13	610-13
ENGINE IMMOBILISER SYSTEM (1HZ, 1HD-T)	426-9	728-9
FRONT FOG LIGHT	320-1	630-2
FRONT WIPER AND WASHER	386-2	689-3
FRONT/REAR DIFFERENTIAL LOCK	456-2	758-2
FUEL HEATER	302-2	618-2
FUEL TANK CHANGEOVER (DIESEL)	866-2	870-2
GLOW PLUG (1HZ, 1HD-T)	303-3	619-3
HEADLIGHT	-	631-3
HEADLIGHT (w/ DAYTIME RUNNING LIGHT)	314-2	-

LHD

RHD

	Location	
	LHD	RHD
HEADLIGHT (w/o DAYTIME RUNNING LIGHT)	320-2	-
HEADLIGHT BEAM LEVEL CONTROL	360-2	636-3
HEADLIGHT CLEANER	356-2	667-3
HORN	387-4	689-4
IGNITION (1FZ-FE)	310-2	627-2
IGNITION (2UZ-FE)	306-2	622-2
ILLUMINATION	340-2	652-2
KEY REMINDER AND SEAT BELT WARNING	500-2	800-2
MOON ROOF	501-4	801-4
MULTIPLEX COMMUNICATION SYSTEM	364-2	670-2
POWER OUTLET	490-2	792-2
POWER REAR QUARTER WINDOW	495-4	-
POWER SEAT	474-2	776-2
POWER SOURCE	248~562-1	566~856-1
POWER TILT AND POWER TELESCOPIC	470-2	772-2
POWER WINDOW	462-2	764-2
RADIO AND PLAYER	-	808-2
RADIO AND PLAYER (2, 4, 6 SPEAKER)	508-2	-
RADIO AND PLAYER (7 SPEAKER)	512-2	-
REAR AIR CONDITIONER (AUTOMATIC)	544-2	840-2
REAR AIR CONDITIONER (MANUAL)	552-2	846-2
REAR DIFFERENTIAL LOCK	459-7	761-7
REAR FOG LIGHT	324-2	636-2
REAR HEATER	558-2	852-2
REAR WINDOW DEFOGGER AND MIRROR HEATER	494-2	796-2
REMOTE CONTROL MIRROR (w/ DRIVING POSITION MEMORY)	482-2	784-2
REMOTE CONTROL MIRROR (w/o DRIVING POSITION MEMORY)	486-2	789-3
SEAT HEATER	505-3	805-3
SRS	394-2	696-2
STARTING (DIESEL)	252-2	570-2
STARTING (GASOLINE)	248-2	566-2
STOP LIGHT	351-3	661-3
TAILLIGHT	334-2	646-2
THEFT DETERRENT	466-2	768-2
TURN SIGNAL AND HAZARD WARNING LIGHT	328-2	640-2
VISCOUS HEATER	562-2	856-2
WINCH	391-4	693-4

SCHEMA DE CABLAGE ELECTRIQUE DE LA LAND CRUISER Commerciale

	Emplacement	
	LHD	RHD
ABS	436-2	738-2
AIR CONDITIONNE ARRIERE (REGLAGE AUTOMATIQUE)	544-2	840-2
AIR CONDITIONNE ARRIERE (REGLAGE MANUEL)	552-2	846-2
ALLUMAGE (1FZ-FE)	310-2	627-2
ALLUMAGE (2UZ-FE)	306-2	622-2
ALLUME-CIGARE	504-2	804-2
ANTENNE ELECTRIQUE	390-2	692-2
AUTORADIO ET LECTEUR DE CASSETTES	–	808-2
AUTORADIO ET LECTEUR DE CASSETTES (SYSTEME A 2, 4 OU 6 HAUT-PARLEURS)	508-2	–
AUTORADIO ET LECTEUR DE CASSETTES (SYSTEME A 7 HAUT-PARLEURS)	512-2	–
AVERTISSEUR	387-4	689-4
BLOCAGE DE DIFFERENTIEL ARRIERE	459-7	761-7
BLOCAGE DE DIFFERENTIEL AVANT /ARRIERE	456-2	758-2
BLOCAGE DE DIFFERENTIEL CENTRAL	452-2	754-2
BOUGIES DE PRECHAUFFAGE (1HZ, 1HD-T)	303-3	619-3
CHANGEMENT DE RESERVOIR DE CARBURANT (MOTEUR DIESEL)	866-2	870-2
CHARGE (MOTEUR A ESSENCE)	249-4	567-4
CHARGE (MOTEUR DIESEL)	253-4	571-4
CHAUFFAGE ARRIERE	558-2	852-2
CHAUFFAGE DE SIEGE	505-3	805-3
CHAUFFAGE VISQUEUX	562-2	856-2
COMBINE DE BORD	516-2	812-2
COMMANDE DE MOTEUR (1HD-FTE)	288-2	605-3
COMMANDE DE REGLAGE D'ORIENTATION DE FAISCEAU DE PROJECTEUR	360-2	636-3
COMMANDE DE REGLAGE ELECTRIQUE D'INCLINAISON ET DE REGLAGE TELESCOPIQUE	470-2	772-2
COMMANDE DE MOTEUR ET CHANGEMENT DE RESERVOIR DE CARBURANT (1FZ-FE)	275-3	591-3
COMMANDE DE MOTEUR, SYSTEME IMMOBILISATEUR DE MOTEUR ET CHANGEMENT DE RESERVOIR DE CARBUTANT (2UZ-FE)	257-3	575-3
DEMARRAGE (MOTEUR A ESSENCE)	248-2	566-2
DEMARRAGE (MOTEUR DIESEL)	252-2	570-2
DESEMBUEUR DE GLACE DE LUNETTE ARRIERE ET RESISTANCE ELECTRIQUE DE CHAUFFAGE DE RETROVISEUR	494-2	796-2
DISSUASION CONTRE LE VOL	466-2	768-2
ECLAIRAGE	340-2	652-2
ESSUIE-GLACE ET LAVE-GLACE DE PARE-BRISE	386-2	689-3
FEUX DE POSITION ARRIERE	334-2	646-2
FEUX DE RECUL	350-2	660-2
FEUX STOP	351-3	661-3

	Emplacement	
	LHD	RHD
INDICATEUR ECT ET A/T (1FZ-FE)	406-2	708-2
INDICATEUR ECT ET A/T (1HD-FTE)	414-2	716-2
INDICATEUR ECT ET A/T (1HD-T)	422-2	-
INDICATEUR ECT ET A/T (1HZ)	-	724-2
INDICATEUR ECT ET A/T (2UZ-FE)	399-3	701-3
LAVE-PROJECTEUR AVANT	356-2	667-3
LEVE-GLACE ELECTRIQUE	462-2	764-2
LEVE-GLACE ELECTRIQUE DE CUSTODE GAUCHE ARRIERE	495-4	-
MONTRE ELECTRIQUE DE BORD	491-4	793-4
PRISE D'ALIMENTATION	490-2	792-2
PROGRAMMATEUR DE VITESSE DE CROISIERE (1FZ-FE, 1HD-T)	-	734-2
PROGRAMMATEUR DE VITESSE DE CROISIERE (1HD-FTE)	295-15	611-15
PROGRAMMATEUR DE VITESSE DE CROISIERE (1HZ, 1HD-T)	432-2	-
PROGRAMMATEUR DE VITESSE DE CROISIERE (2UZ-FE)	398-2	700-2
PROJECTEUR ANTIBROUILLARD ARRIERE	324-2	636-2
PROJECTEUR ANTIBROUILLARD AVANT	320-1	630-2
PROJECTEUR AVANT	-	631-3
PROJECTEUR AVANT (AVEC UN SYSTEME D'ECLAIRAGE DE CONDUITE DE JOUR)	314-2	-
PROJECTEUR AVANT (SANS SYSTEME D'ECLAIRAGE DE CONDUITE DE JOUR)	320-2	-
RAPPEL DE PRESENCE DE CLE ET RAPPEL DE CEINTURE DE SECURITE	500-2	800-2
RECHAUFFEUR DE COMBUSTIBLE	302-2	618-2
RETROVISEUR A COMMANDE ELECTRIQUE (AVEC MÉMOIRE DE POSITION DE CONDUITE)	482-2	784-2
RETROVISEUR A COMMANDE ELECTRIQUE (SANS MÉMOIRE DE POSITION DE CONDUITE)	486-2	789-3
SIEGE A COMMANDE ELECTRIQUE	474-2	776-2
SOURCE D'ALIMENTATION	248~562-1	566~856-1
SRS	394-2	696-2
SUSPENSION A REGLAGE ACTIF DE HAUTEUR ET SUSPENSION VARIABLE ADAPTATIVE	444-2	746-2
SYSTEME DE COMMUNICATION MULTIPLEX	364-2	670-2
SYSTEME IMMOBILISATEUR DE MOTEUR (1FZ-FE)	281-15	597-16
SYSTEME IMMOBILISATEUR DE MOTEUR (1HD-FTE)	294-13	610-13
SYSTEME IMMOBILISATEUR DE MOTEUR (1HZ, 1HD-T)	426-9	728-9
TOIT OUVRANT	501-4	801-4
TREUIL ELECTRIQUE	391-4	693-4
VENTILATEUR DE CONDENSEUR ET AIR CONDITIONNE AVANT (REGLAGE AUTOMATIQUE)	526-2	823-3
VENTILATEUR DE CONDENSEUR ET AIR CONDITIONNE AVANT (REGLAGE MANUEL)	534-2	831-3
VOYANT DE RAPPEL DE FEU DE CHANGEMENT DE DIRECTION ET DE FEUX DE DETRESSE	328-2	640-2

LAND CRUISER Familiar
DIAGRAMA DEL CABLEADO ELECTRICO

	Colocación	
	LHD	RHD
ABS	436-2	738-2
ACONDICIONADOR DE AIRE TRASERO (AUTOMATICO)	544-2	840-2
ACONDICIONADOR DE AIRE TRASERO (MANUAL)	552-2	846-2
ALIMENTACION	248~562-1	566~856-1
ANTENA ELECTRICA	390-2	692-2
ARRANQUE (DIESEL)	252-2	570-2
ARRANQUE (GASOLINA)	248-2	566-2
ASIENTO ELECTRICO	474-2	776-2
BLOQUEO DEL DIFERENCIAL CENTRAL	452-2	754-2
BLOQUEO DEL DIFERENCIAL DELANTERO /TRASERO	456-2	758-2
BLOQUEO DEL DIFERENCIAL TRASERO	459-7	761-7
BOCINA	387-4	689-4
BUJIA INCANDESCENTE (1HZ, 1HD-T)	303-3	619-3
CALEFACTOR DE COMBUSTIBLE	302-2	618-2
CALEFACTOR DEL ASIENTO	505-3	805-3
CALEFACTOR TRASERO	558-2	852-2
CALEFACTOR VISCOSO	562-2	856-2
CAMBIO DEL DEPOSITO DE COMBUSTIBLE (DIESEL)	866-2	870-2
CARGA (DIESEL)	253-4	571-4
CARGA (GASOLINA)	249-4	567-4
CONTROL DE CRUCERO (1FZ-FE, 1HD-T)	-	734-2
CONTROL DE CRUCERO (1HD-FTE)	295-15	611-15
CONTROL DE CRUCERO (1HZ, 1HD-T)	432-2	-
CONTROL DE CRUCERO (2UZ-FE)	398-2	700-2
CONTROL DEL MOTOR (1HD-FTE)	288-2	605-3
CONTROL DEL NIVEL DEL HAZ DEL FARO	360-2	636-3
CONTROL DEL MOTOR Y CAMBIO DEL DEPOSITO DE COMBUSTIBLE (1FZ-FE)	275-3	591-3
CONTROL DEL MOTOR, SISTEMA INMOVILIZADOR DEL MOTOR Y CAMBIO DEL DEPOSITO DE COMBUSTIBLE (2UZ-FE)	257-3	575-3
DESEMPANADOR DE LA VENTANILLA TRASERA Y CALEFACTOR DEL RETROVISOR	494-2	796-2
DIRECCION INCLINABLE Y TELESCOPICA AUTOMATICA	470-2	772-2
ENCENDEDOR DE CIGARRILLOS	504-2	804-2
ENCENDIDO (1FZ-FE)	310-2	627-2
ENCENDIDO (2UZ-FE)	306-2	622-2
ESPEJO RETROVISOR DE CONTROL REMOTO (CON MEMORIA DE LA POSICIÓN DE CONDUCCIÓN)	482-2	784-2
ESPEJO RETROVISOR DE CONTROL REMOTO (SIN MEMORIA DE LA POSICIÓN DE CONDUCCIÓN)	486-2	789-3
FARO	-	631-3

	Colocación	
	LHD	RHD
FARO (CON LUZ DE MARCHA DIURNA)	314-2	-
FARO (SIN LUZ DE MARCHA DIURNA)	320-2	-
ILUMINACION	340-2	652-2
INDICADOR DE ECT Y DE A/T (1FZ-FE)	406-2	708-2
INDICADOR DE ECT Y DE A/T (1HD-FTE)	414-2	716-2
INDICADOR DE ECT Y DE A/T (1HD-T)	422-2	-
INDICADOR DE ECT Y DE A/T (1HZ)	-	724-2
INDICADOR DE ECT Y DE A/T (2UZ-FE)	399-3	701-3
LIMPIADOR DEL FARO	356-2	667-3
LIMPIADOR Y LAVADOR DEL PARABRISAS	386-2	689-3
LUZ ANTINIEBLA FRONTAL	320-1	630-2
LUZ ANTINIEBLA TRASERA	324-2	636-2
LUZ DE COLA	334-2	646-2
LUZ DE MARCHA ATRAS	350-2	660-2
LUZ DE PARADA	351-3	661-3
MEDIDOR DE COMBINACION	516-2	812-2
RADIO Y REPRODUCTOR	-	808-2
RADIO Y REPRODUCTOR (7 ALTAVOZ)	512-2	-
RADIO Y REPRODUCTOR (ALTAVOZ 2, 4, 6)	508-2	-
RECORDADOR DE LA LLAVE Y AVISO DEL CINTURON DE SEGURIDAD	500-2	800-2
RELOJ	491-4	793-4
SENAL DE GIRO Y LUZ DE ADVERTENCIA DE PELIGRO	328-2	640-2
SISTEMA ANTIRROBO	466-2	768-2
SISTEMA DE COMUNICACIONES MULTIPLEX	364-2	670-2
SISTEMA INMOVILIZADOR DEL MOTOR (1FZ-FE)	281-15	597-16
SISTEMA INMOVILIZADOR DEL MOTOR (1HD-FTE)	294-13	610-13
SISTEMA INMOVILIZADOR DEL MOTOR (1HZ, 1HD-T)	426-9	728-9
SRS	394-2	696-2
SUSPENCION DEL CONTROL DE LA ALTURA ACTIVO Y SUSPENCION VARIABLE ADAPTIVA	444-2	746-2
TECHO LUNAR	501-4	801-4
TOMA DE ALIMENTACION	490-2	792-2
TORNO	391-4	693-4
VENTANILLA AUTOMATICA	462-2	764-2
VENTANILLA LATERAL POSTERIOR TRASERA AUTOMATICA	495-4	-
VENTILADOR DEL CONDENSADOR Y ACONDICIONADOR DE AIRE FRONTAL (AUTOMATICO)	526-2	823-3
VENTILADOR DEL CONDENSADOR Y ACONDICIONADOR DE AIRE FRONTAL (MANUAL)	534-2	831-3

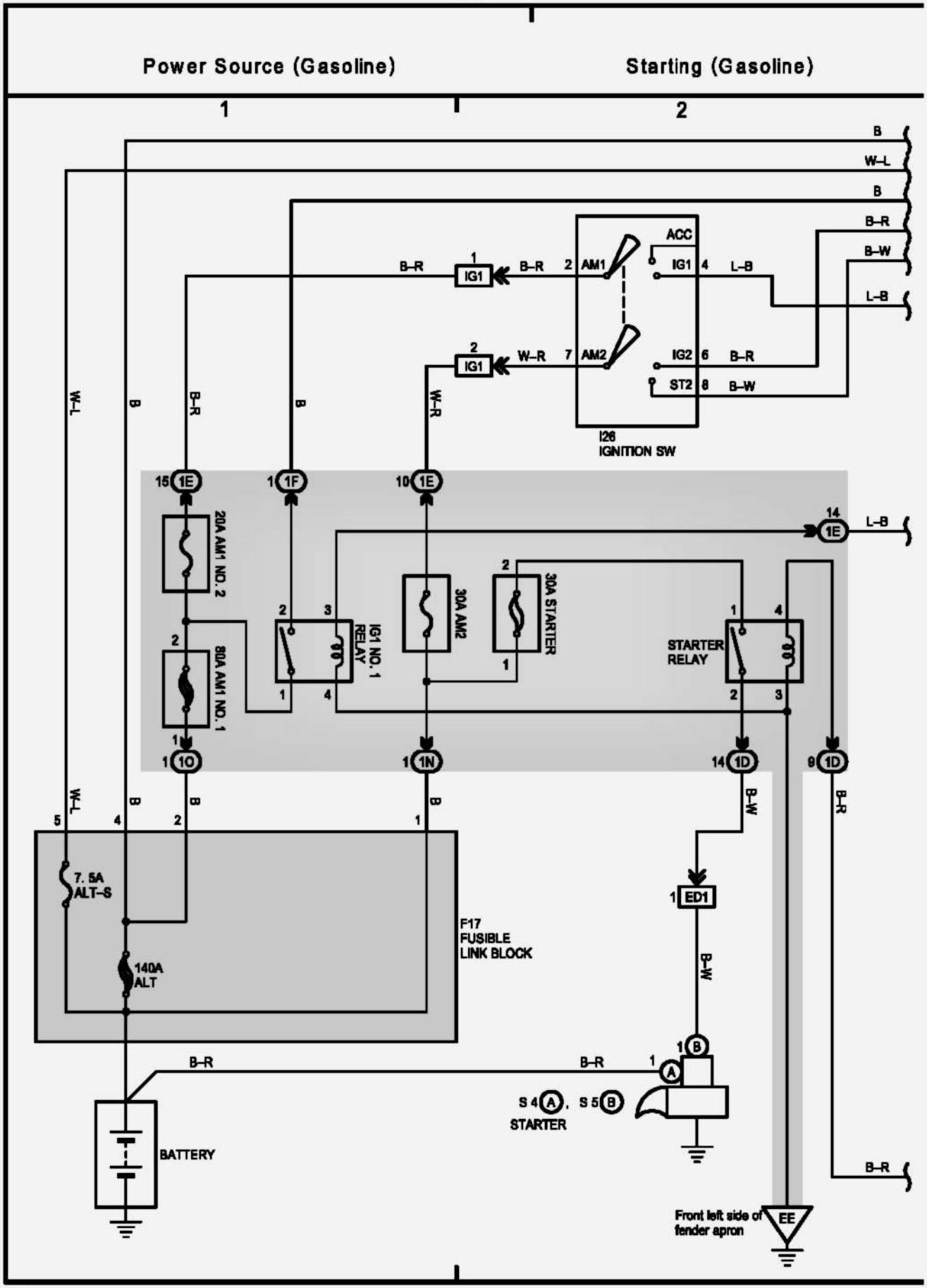
LAND CRUISER Station Wagon
ELEKTRISCHE SCHALTPLÄNE

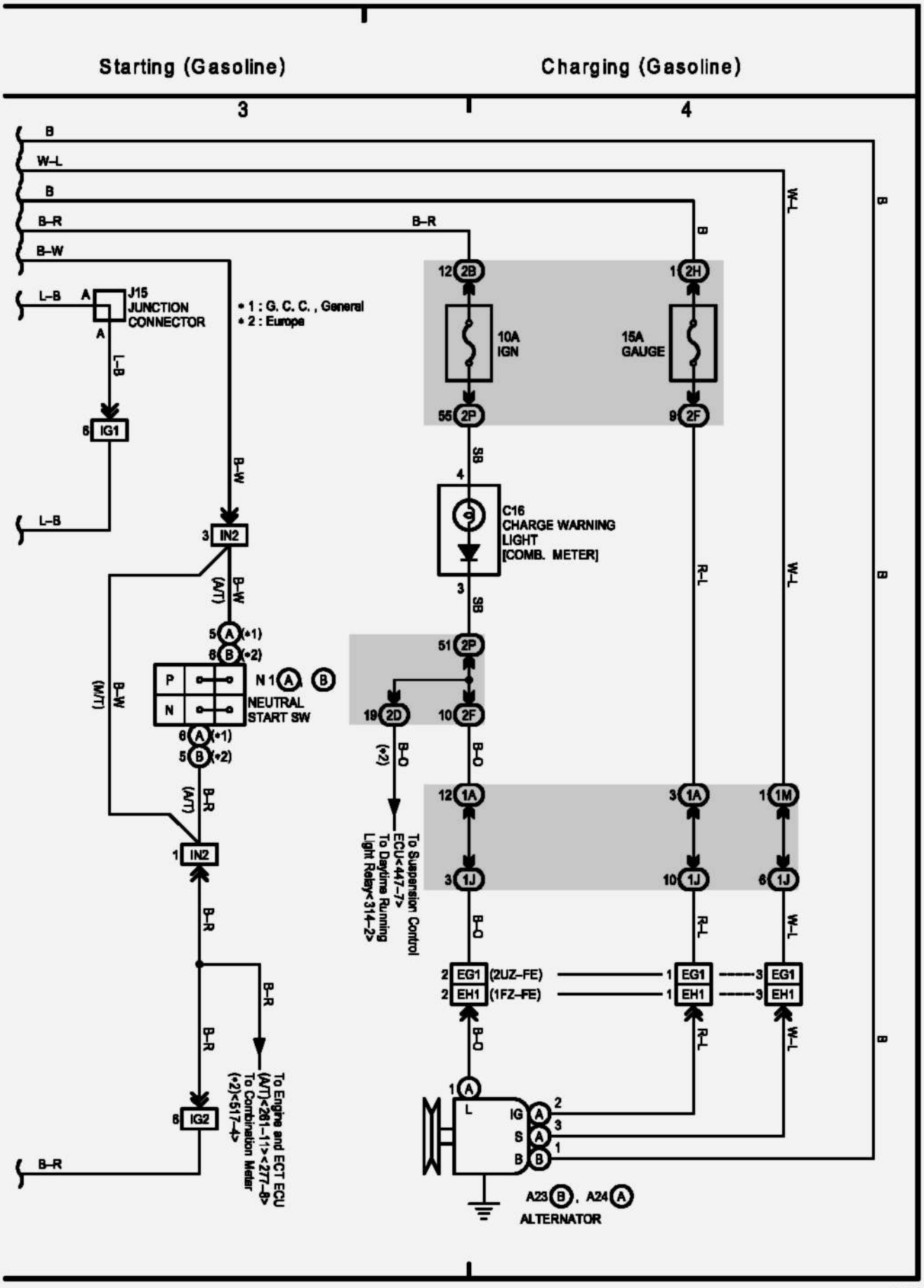
	Lage LHD	RHD
ABS	436–2	738–2
AKTIVE HÖHENSTEUERUNGSAUFHÄNGUNG UND ADAPTIVE VERÄNDERLICHE AUFHÄNGUNG	444–2	746–2
ANLASSEN (BENZINMOTOR)	248–2	566–2
ANLASSEN (DIESELMOTOR)	252–2	570–2
BELEUCHTUNG	340–2	652–2
BLINK- UND WARNBLINKLEUCHTEN	328–2	640–2
BREMSLEUCHTE	351–3	661–3
DICKFLUSSIGKEITSÖL-HEIZUNG	562–2	856–2
DIEBSTAHLSCHUTZ	466–2	768–2
ECT- UND A/T-ANZEIGE (1FZ-FE)	406–2	708–2
ECT- UND A/T-ANZEIGE (1HD-FTE)	414–2	716–2
ECT- UND A/T-ANZEIGE (1HD-T)	422–2	–
ECT- UND A/T-ANZEIGE (1HZ)	–	724–2
ECT- UND A/T-ANZEIGE (2UZ-FE)	399–3	701–3
ELEKTRISCH EINSTELLBARER AUSSENSPIEGEL (MIT FAHRERSITZ-POSITIONSSPEICHER)	482–2	784–2
ELEKTRISCH EINSTELLBARER AUSSENSPIEGEL (OHNE FAHRERSITZ-POSITIONSSPEICHER)	486–2	789–3
ELEKTRISCHE ANTENNE	390–2	692–2
ELEKTRISCHE SITZEINSTELLUNG	474–2	776–2
FENSTERHEBER	462–2	764–2
GESCHWINDIGKEITSKONSTANTHALTER (1FZ-FE, 1HD-T)	–	734–2
GESCHWINDIGKEITSKONSTANTHALTER (1HD-FTE)	295–15	611–15
GESCHWINDIGKEITSKONSTANTHALTER (1HZ, 1HD-T)	432–2	–
GESCHWINDIGKEITSKONSTANTHALTER (2UZ-FE)	398–2	700–2
GLUHKERZEN (1HZ, 1HD-T)	303–3	619–3
HECKSCHEIBEN- UND AUSSENSPIEGELHEIZUNG	494–2	796–2
HINTERE DIFFERENTIALSPERRE	459–7	761–7
HINTERE HEIZUNG	558–2	852–2
HINTERE KLIMAANLAGE (AUTOMATISCH)	544–2	840–2
HINTERE KLIMAANLAGE (MANUELL)	552–2	846–2
HINTERER FENSTERSEITENHEBER	495–4	–
HUPE	387–4	689–4
KOMBIINSTRUMENT	516–2	812–2
KONDENSATORLÜFTER UND VORDERE KLIMAANLAGE (AUTOMATISCH)	526–2	823–3
KONDENSATORLÜFTER UND VORDERE KLIMAANLAGE (MANUELL)	534–2	831–3
KRAFTSTOFFHEIZUNG	302–2	618–2
KRAFTSTOFFTANKUMSCHALTUNG (DIESELMOTOR)	866–2	870–2
LADESYSTEM (BENZINMOTOR)	249–4	567–4
LADESYSTEM (DIESELMOTOR)	253–4	571–4

	Lage	
	LHD	RHD
LENKRADHÖHEN- UND TELESKOPEINSTELLUNG	470-2	772-2
LEUCHTWEITENSTELLUNG	360-2	636-3
MONDDACH	501-4	801-4
MOTORSTEUERUNG (1HD-FTE)	288-2	605-3
MOTORSTEUERUNG UND KRAFTSTOFFTANKUMSCHALTUNG (1FZ-FE)	275-3	591-3
MOTORSTEURUNG, WEGFAHSPERRE UND KRAFTSTOFFTANKUMSCHALTUNG (2UZ-FE)	257-3	575-3
MULTIPLEX-KOMMUNIKATIONSSYSTEM	364-2	670-2
NEBELSCHEINWERFER	320-1	630-2
NEBELSCHLUSSLEUCHTE	324-2	636-2
RADIO UND CASSETTENSPIELER	-	808-2
RADIO UND CASSETTENSPIELER (2, 4, 6 LAUTSPRECHER)	508-2	-
RADIO UND CASSETTENSPIELER (7 LAUTSPRECHER)	512-2	-
RÜCKFAHRSCHEINWERFER	350-2	660-2
SCHEIBENWISCHER UND -WASCHER	386-2	689-3
SCHEINWERFER	-	631-3
SCHEINWERFER (MIT TAGESFAHRLEUCHTE)	314-2	-
SCHEINWERFER (OHNE TAGESFAHRLEUCHTE)	320-2	-
SCHEINWERFERWASCHER	356-2	667-3
SCHLUSSLEUCHTEN	334-2	646-2
SCHLÜSSEL- UND SICHERHEITSGURTWARNUNG	500-2	800-2
SITZHEIZUNG	505-3	805-3
SRS	394-2	696-2
STROMBUCHSE	490-2	792-2
STROMQUELLE	248~562-1	566~856-1
UHR	491-4	793-4
VERTEILERGETRIEBE-DIFFERENTIALSPERRE	452-2	754-2
VORDERE /HINTERE DIFFERENTIALSPERRE	456-2	758-2
WEGFAHRSPERRE (1FZ-FE)	281-15	597-16
WEGFAHRSPERRE (1HD-FTE)	294-13	610-13
WEGFAHRSPERRE (1HZ, 1HD-T)	426-9	728-9
WINDE	391-4	693-4
ZIGARETTENANZÜNDER	504-2	804-2
ZÜNDUNG (1FZ-FE)	310-2	627-2
ZÜNDUNG (2UZ-FE)	306-2	622-2

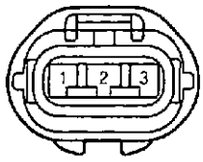
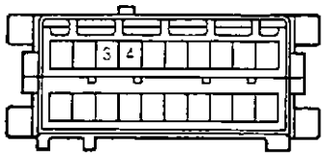
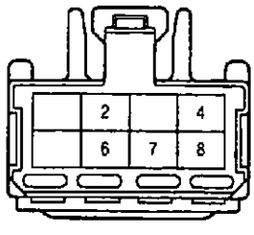
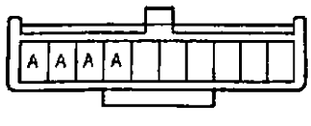
LHD

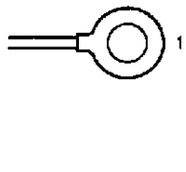
RHD


Power Source (Gasoline)
Starting (Gasoline)
1
2
B
W–L
B–R
B–W
L–B
W–R
ACC
IG1
IG2
ST2
AM1
AM2
I26
IGNITION SW
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
30A AM2
30A STARTER
STARTER RELAY
7. 5A ALT–S
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
S 4 A , S 5 B
STARTER
Front left side of fender apron
EE
LHD


Starting (Gasoline)
Charging (Gasoline)
3
4
B
W-L
B
B-R
B-W
L-B
A
J15
JUNCTION
CONNECTOR
A
L-B
6
IG1
L-B
* 1 : G. C. C. , General
* 2 : Europe
B-W
3
IN2
(A/T)
B-W
5
A
(*1)
6
B
(*2)
P
N
N 1
A
B
NEUTRAL
START SW
(M/T)
B-W
6
A
(*1)
5
B
(*2)
(A/T)
B-R
1
IN2
B-R
B-R
B-R
6
IG2
B-R
To Engine and ECT ECU
(A/T)<2B1-11><277-8>
To Combination Meter
(*2)<517-4>
12
2B
10A
IGN
55
2P
4
SB
C16
CHARGE WARNING
LIGHT
[COMB. METER]
3
SB
51
2P
19
2D
10
2F
(*2)
B-O
To Suspension Control
ECU<447-7>
To Daytime Running
Light Relay<314-2>
B-O
12
1A
3
1J
B-O
2
EG1
(2UZ-FE)
2
EH1
(1FZ-FE)
B-O
1
A
L
IG
A
2
S
A
3
B
B
1
A23
B
, A24
A
ALTERNATOR
1
2H
15A
GAUGE
9
2F
R-L
3
1A
10
1J
R-L
1
EG1
1
EH1
R-L
1
1M
6
1J
W-L
3
EG1
3
EH1
W-L
W-L
B
B
B
LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A23	ⒷALTERNATOR 	249–4
A24	ⒶALTERNATOR BLACK 	249–4
C16	CHARGE WARNING LIGHT [COMB METER] 	249–4
F17	FUSIBLE LINK BLOCK (See Page 46)	248–1
I26	IGNITION SW 	248–2
J15	JUNCTION CONNECTOR BLUE 	249–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
N 1	Ⓐ, ⒷNEUTRAL START SW GRAY 	249–3
S 4	ⒶSTARTER 	248–2
S 5	ⒷSTARTER(Independent Suspension) BLACK 	248–2
S 5	ⒷSTARTER(Rigid Axle Suspension) BLACK 	248–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

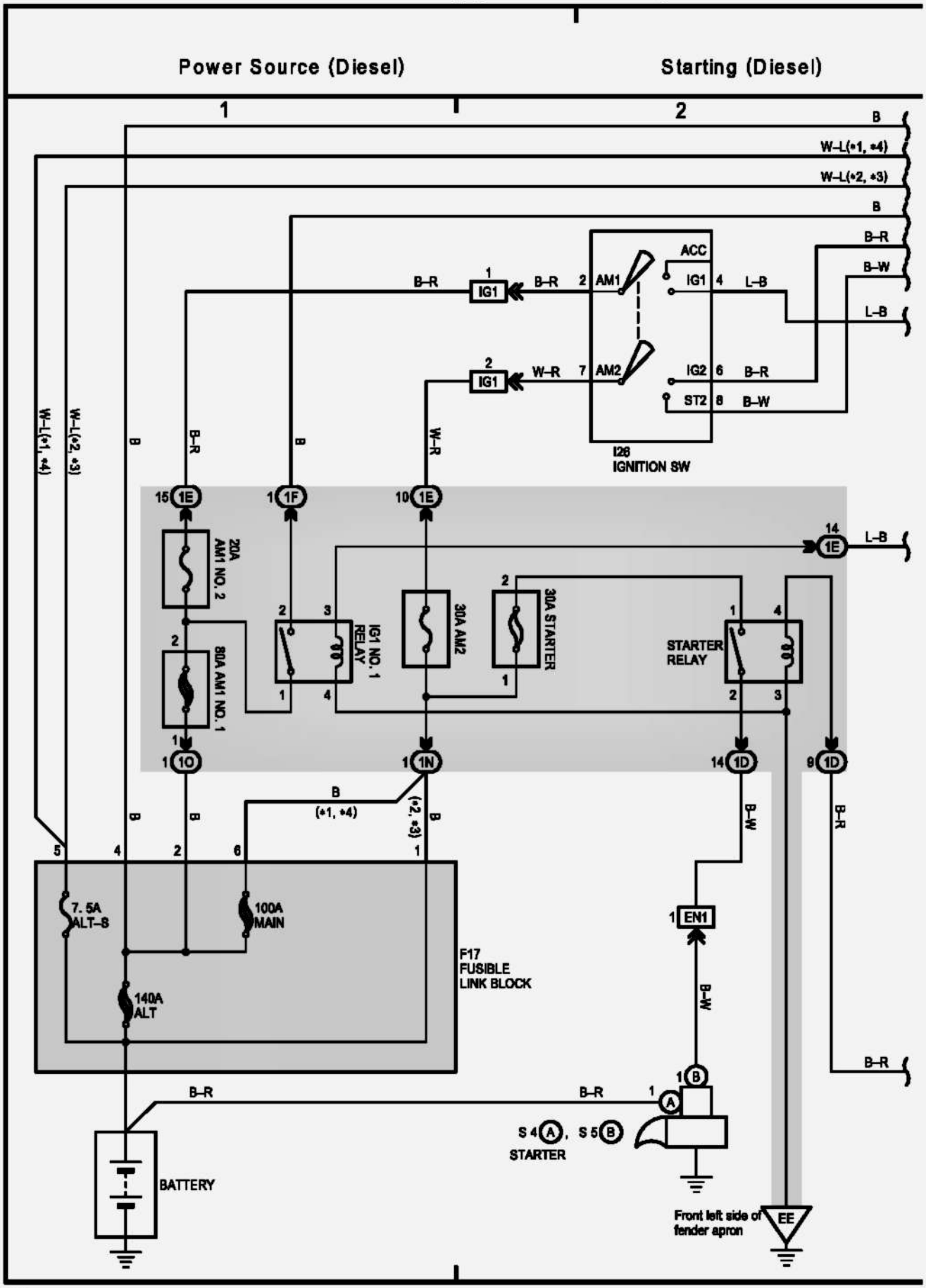
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

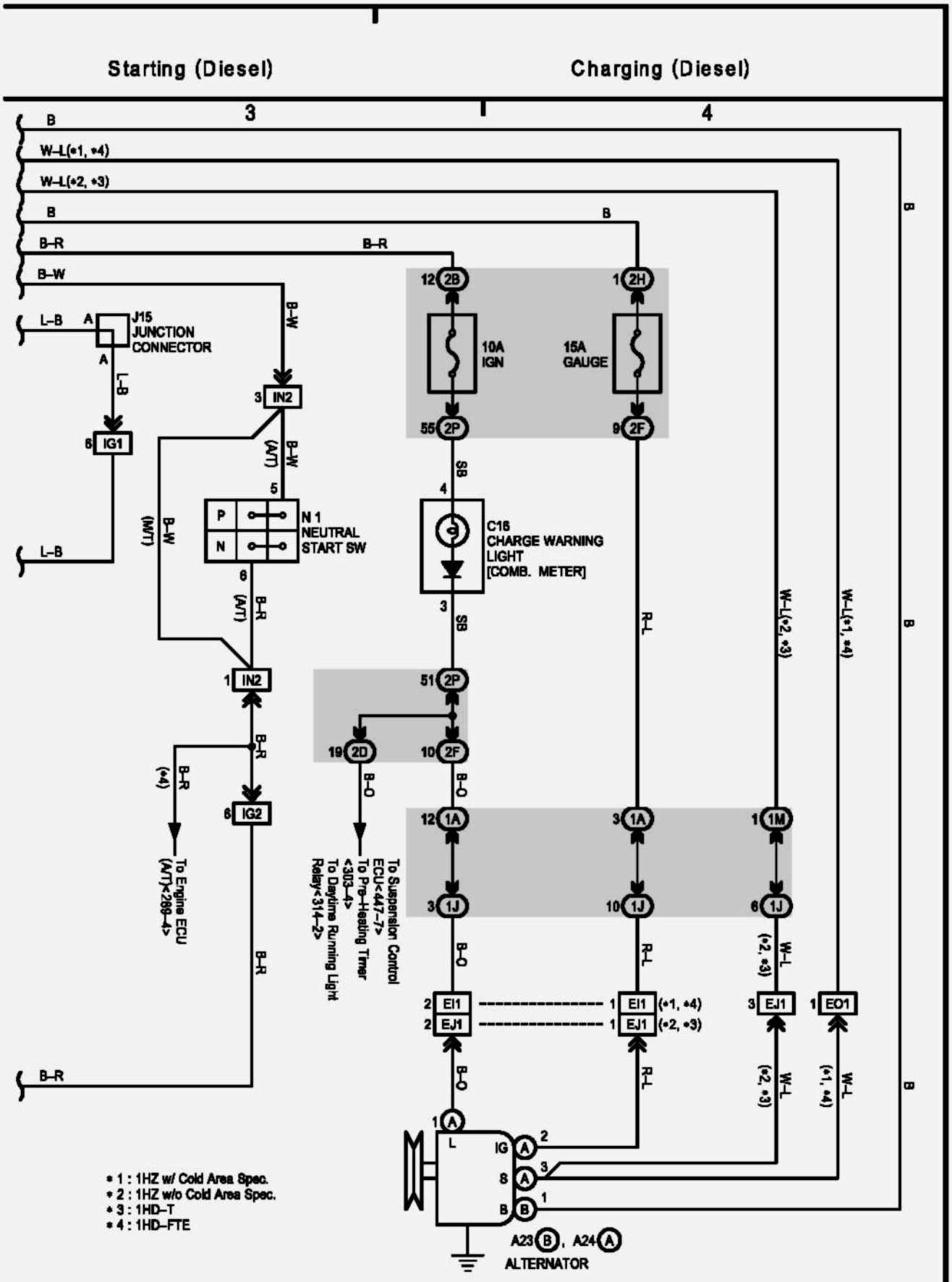
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

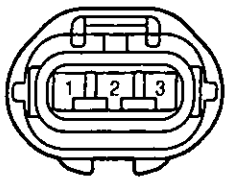
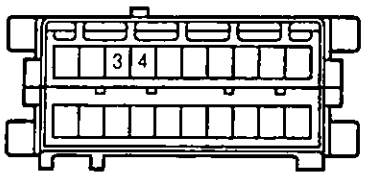
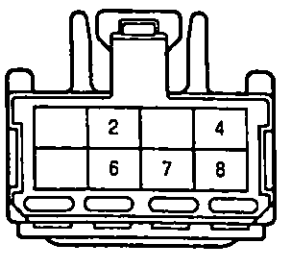
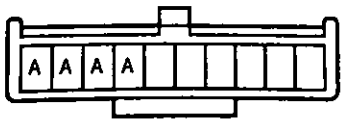
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

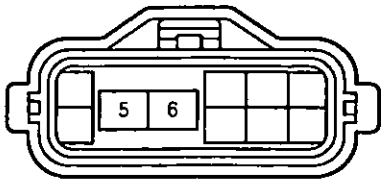
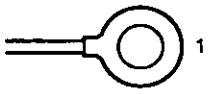
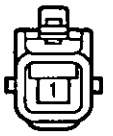
LHD


Power Source (Diesel)
Starting (Diesel)
1
2
B
W–L(*1, *4)
W–L(*2, *3)
B
B–R
B–W
L–B
ACC
IG1
AM1
AM2
IG2
ST2
I26
IGNITION SW
B–R
W–R
W–L(*1, *4)
W–L(*2, *3)
15 1E
1 1F
10 1E
14 1E
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
30A AM2
30A STARTER
STARTER RELAY
1O
1N
14 1D
9 1D
B (*1, *4)
B (*2, *3)
7. 5A ALT–S
100A MAIN
140A ALT
F17 FUSIBLE LINK BLOCK
1 EN1
B–W
B–R
1 B
1 A
S 4 A, S 5 B
STARTER
BATTERY
Front left side of fender apron
EE
LHD


Starting (Diesel)
Charging (Diesel)
3
4
B
W–L(*1, *4)
W–L(*2, *3)
B
B–R
B–W
L–B
J15
JUNCTION
CONNECTOR
IN2
IG1
IG2
(A/T)
(M/T)
P
N
N 1
NEUTRAL
START SW
10A
IGN
15A
GAUGE
C16
CHARGE WARNING
LIGHT
[COMB. METER]
SB
R–L
W–L
EI1
EJ1
EO1
To Engine ECU
(A/T)<289–4>
To Suspension Control
ECU<447–7>
To Pre–Heating Timer
<303–4>
To Daytime Running Light
Relay<314–2>
ALTERNATOR
A23 B , A24 A
* 1 : 1HZ w/ Cold Area Spec.
* 2 : 1HZ w/o Cold Area Spec.
* 3 : 1HD–T
* 4 : 1HD–FTE

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A23	Ⓑ ALTERNATOR 	253–4
A24	Ⓐ ALTERNATOR BLACK 	253–4
C16	CHARGE WARNING LIGHT [COMB. METER] 	253–3
F17	FUSIBLE LINK BLOCK (See Page 46)	252–1
I26	IGNITION SW 	252–2
J15	JUNCTION CONNECTOR BLUE 	253–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
N 1	NEUTRAL START SW GRAY 	253–3
S 4	Ⓐ STARTER 	252–2
S 5	Ⓑ STARTER(Independent Suspension) BLACK 	252–2
S 5	Ⓑ STARTER(Rigid Axle Suspension) BLACK 	252–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

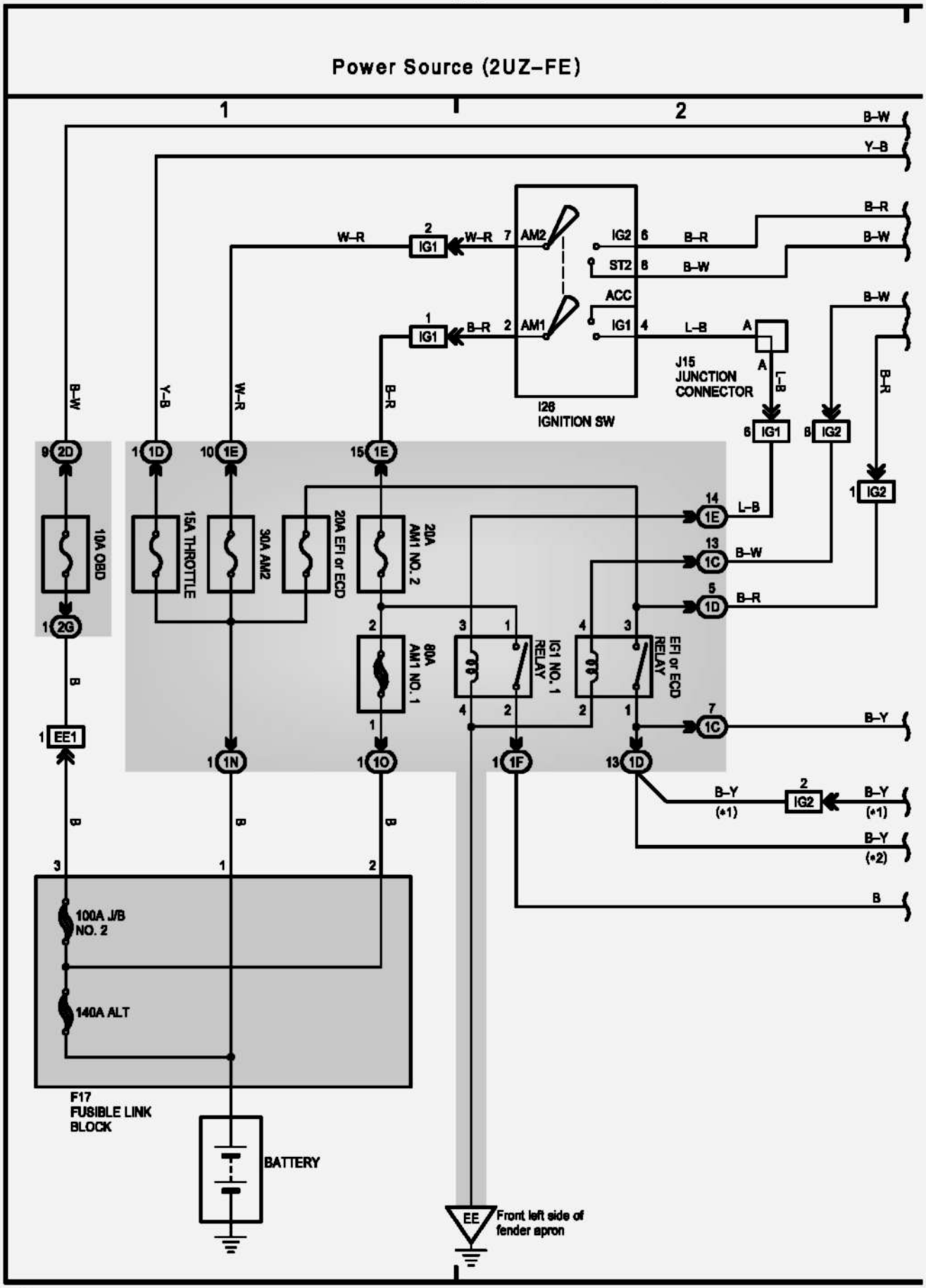
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

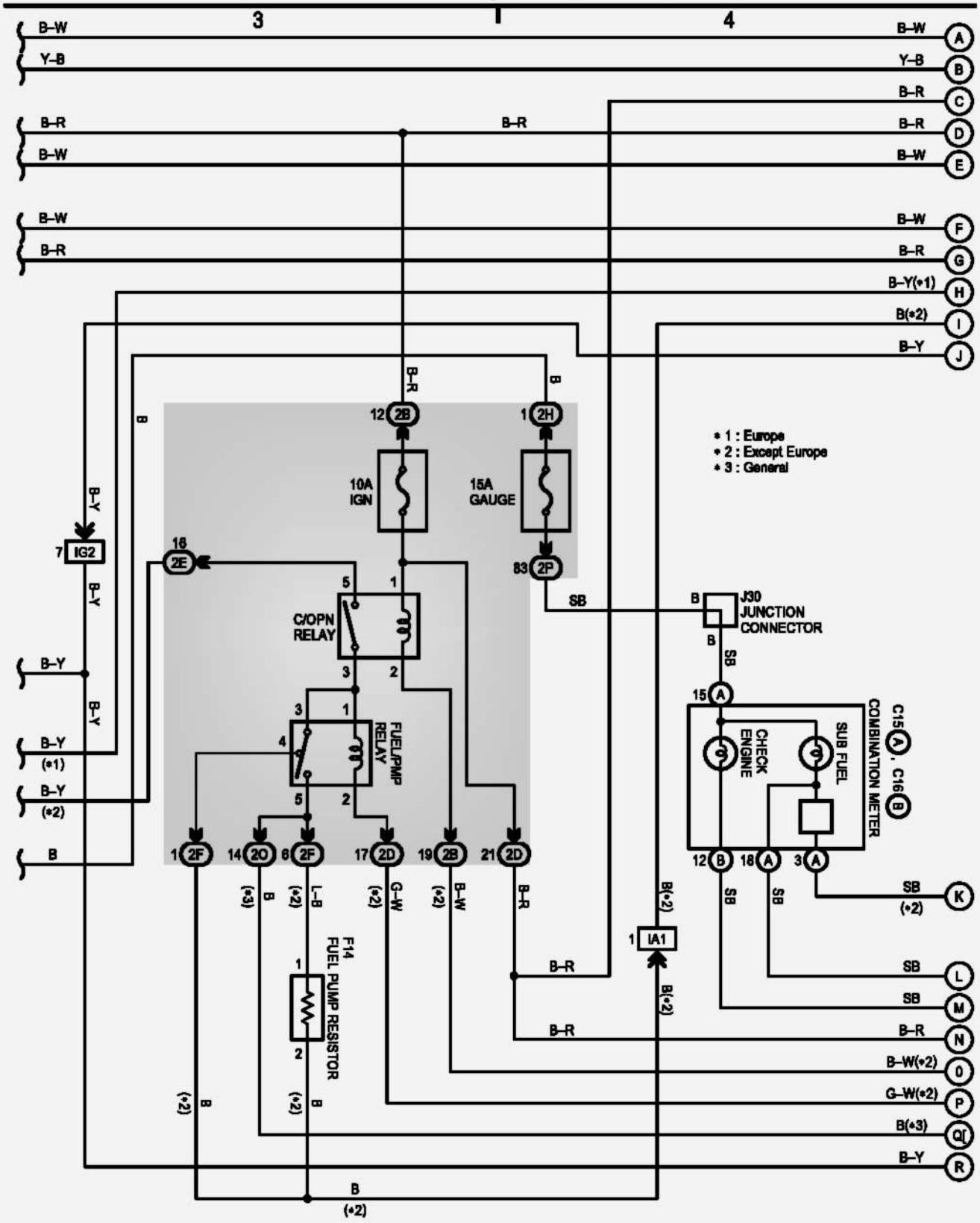
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

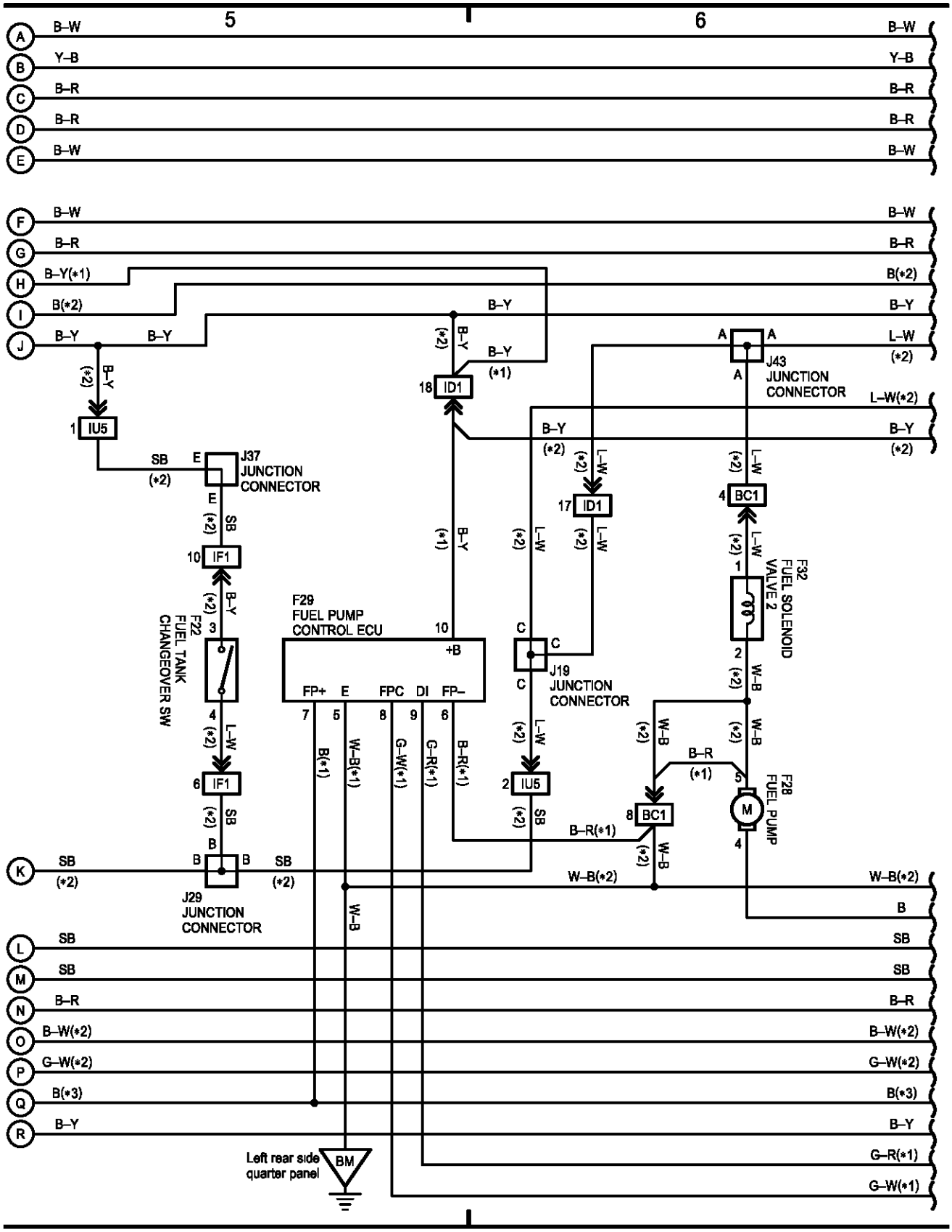

Power Source (2UZ–FE)
1
2
B–W
Y–B
B–R
B–W
W–R
IG1
AM2
IG2
ST2
ACC
AM1
L–B
J15
JUNCTION
CONNECTOR
I26
IGNITION SW
2D
1D
1E
15A THROTTLE
30A AM2
20A EFI or ECD
20A
AM1 NO. 2
10A OBD
2G
EE1
1N
1O
1F
1C
80A
AM1 NO. 1
IG1 NO. 1
RELAY
EFI or ECD
RELAY
B–Y
(*1)
(*2)
100A J/B
NO. 2
140A ALT
F17
FUSIBLE LINK
BLOCK
BATTERY
EE
Front left side of
fender apron

Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)



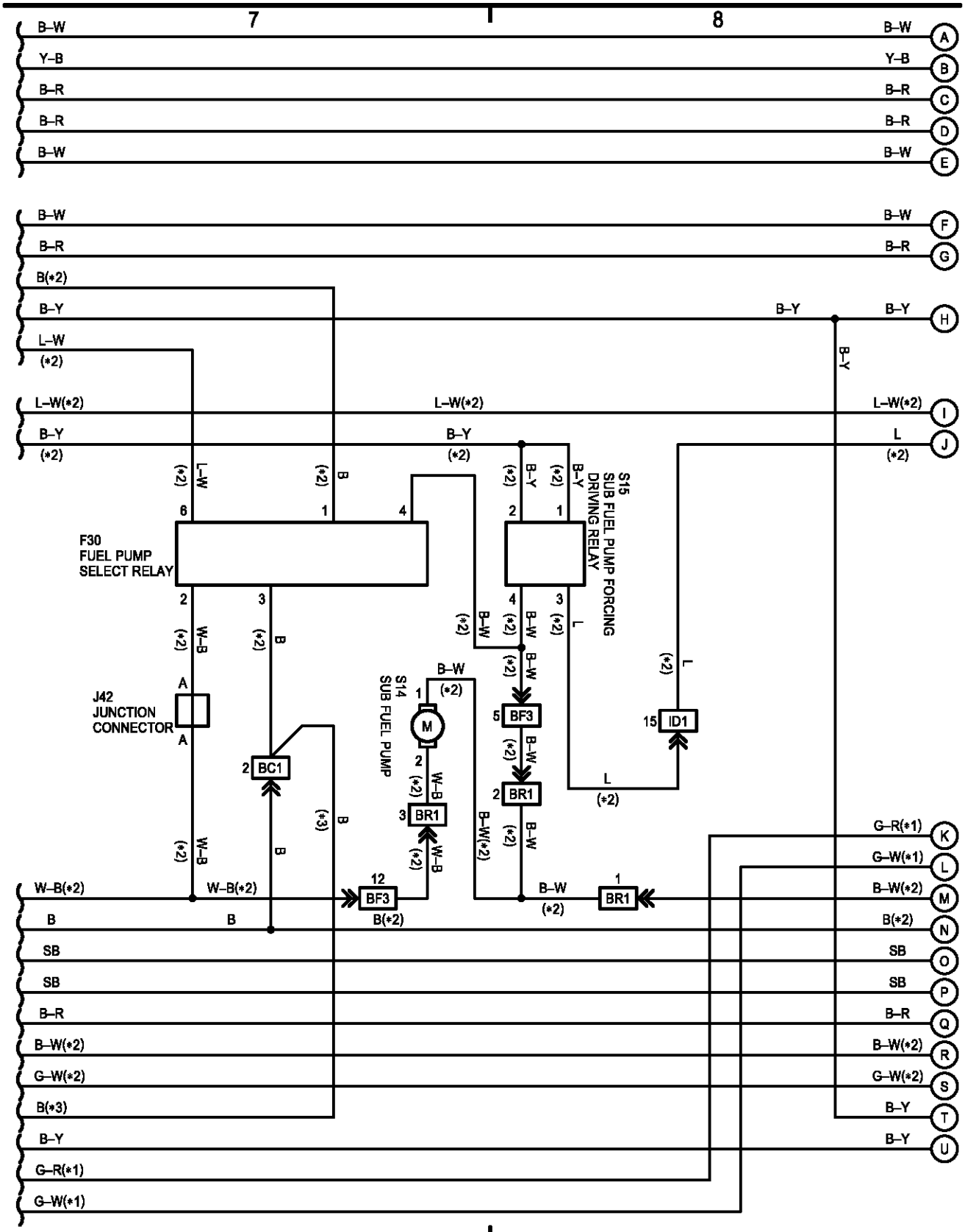
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Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

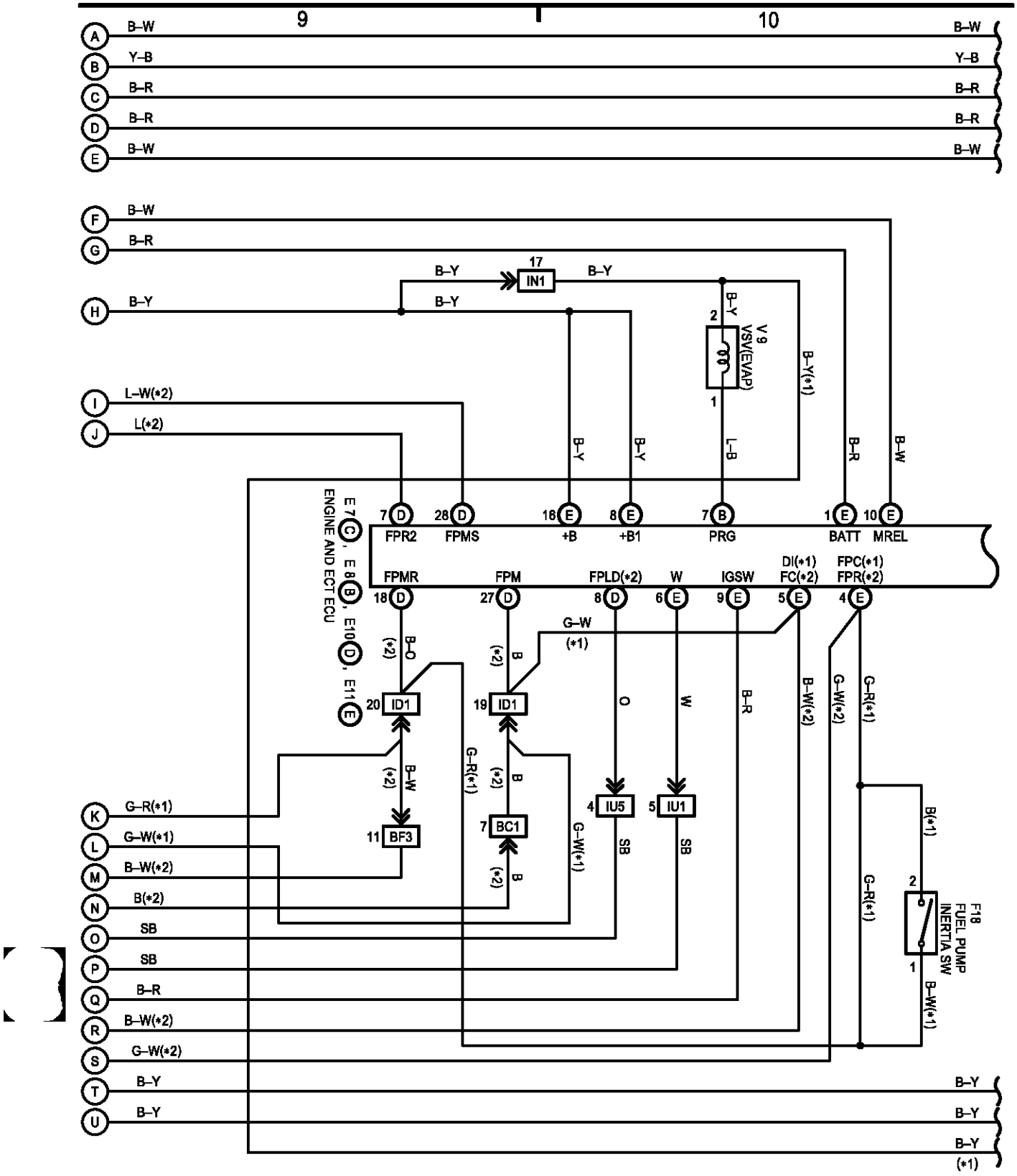


Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

*1 Europe
*2 Except Europe
*3 General

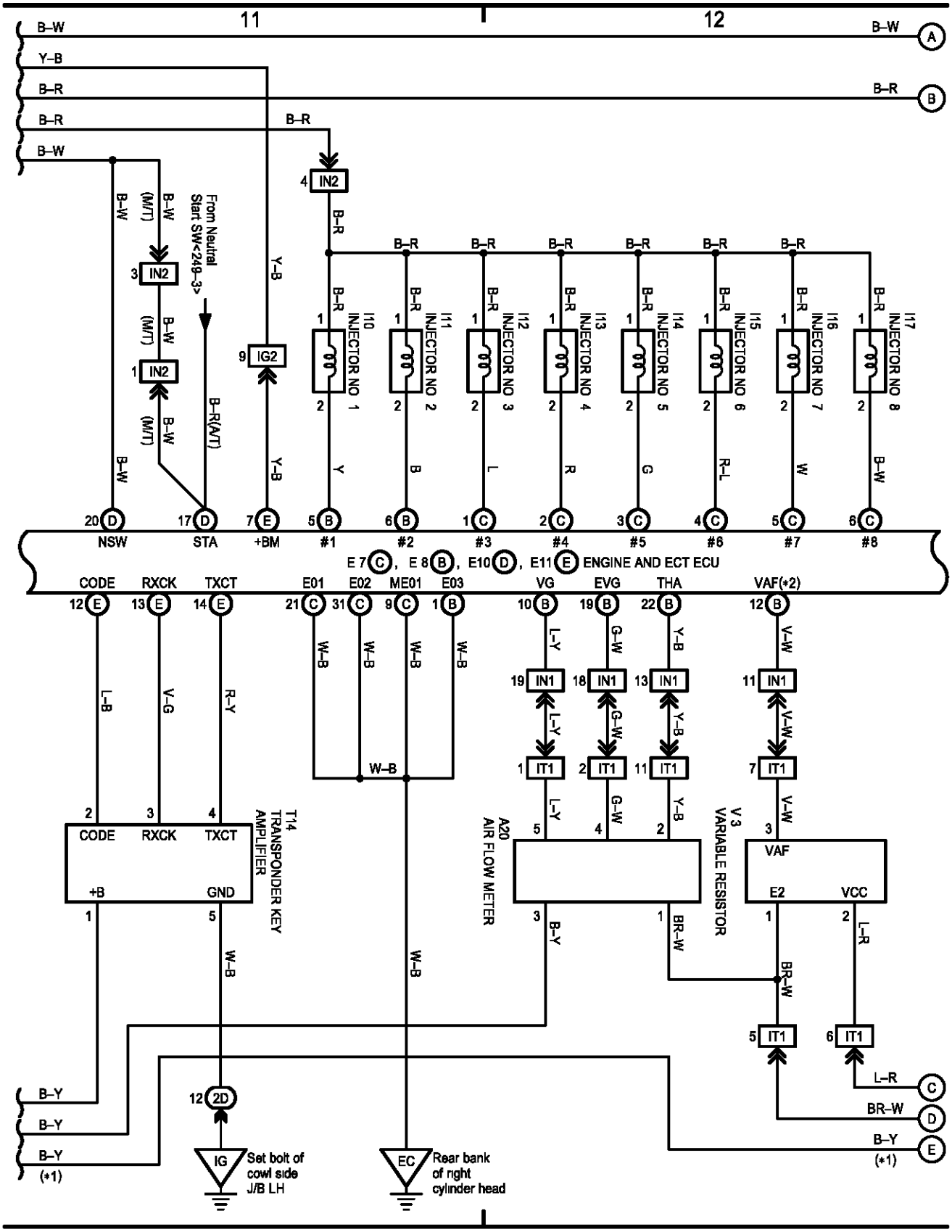


Engine Control, Engine Immobiliser System
and Fuel Tank Changeover (2UZ–FE)

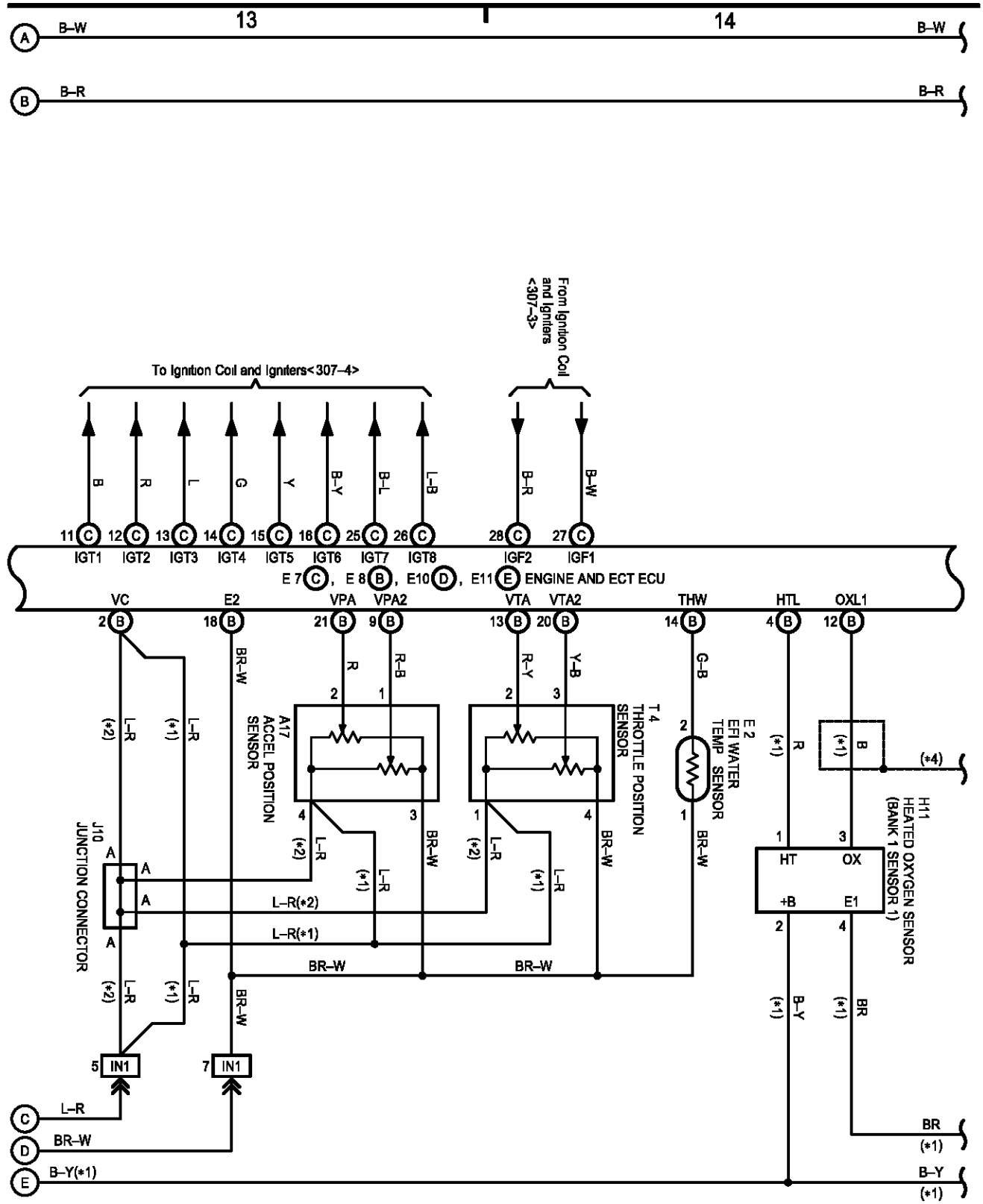


Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

*1 Europe
*2 Except Europe

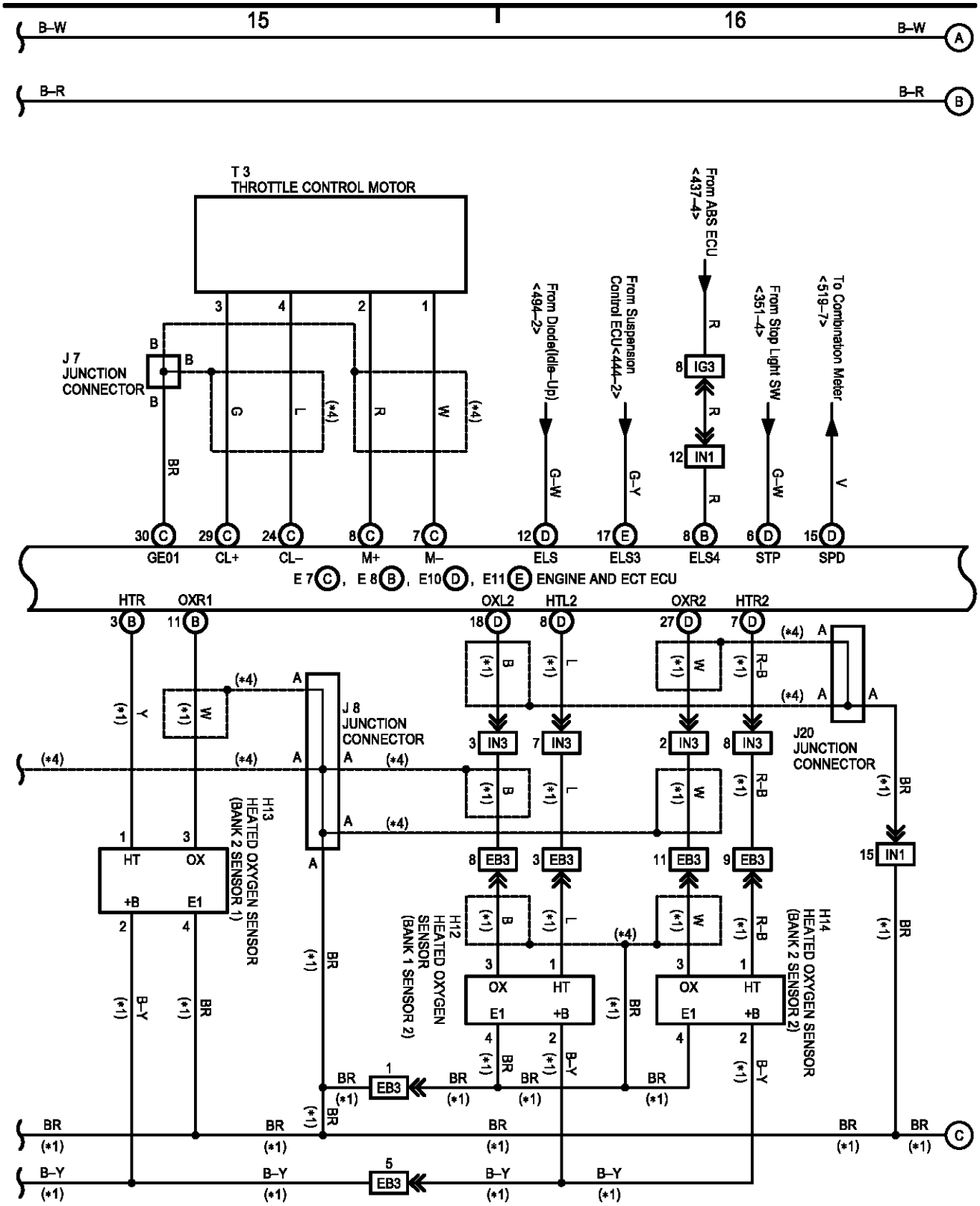

11
12
B–W
Y–B
B–R
B–R
B–W
B–W
B–W
B–W
B–W
B–R(A/T)
From Neutral Start SW<249–3>
Y–B
Y–B
B–R
B–R
B–R

Engine Control, Engine Immobiliser System
and Fuel Tank Changeover (2UZ–FE)

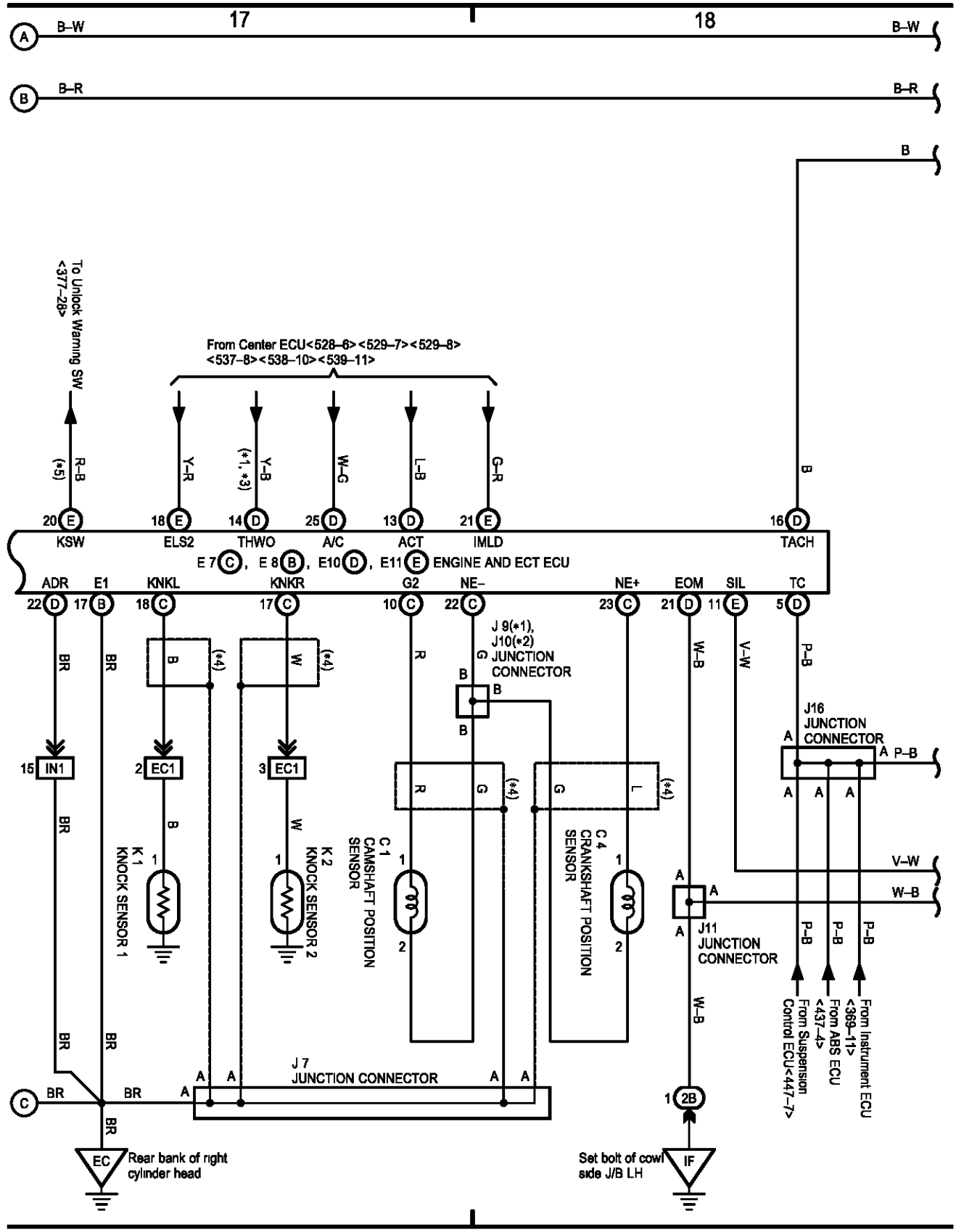


Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

*1 Europe
*2 Except Europe
*4 Shielded

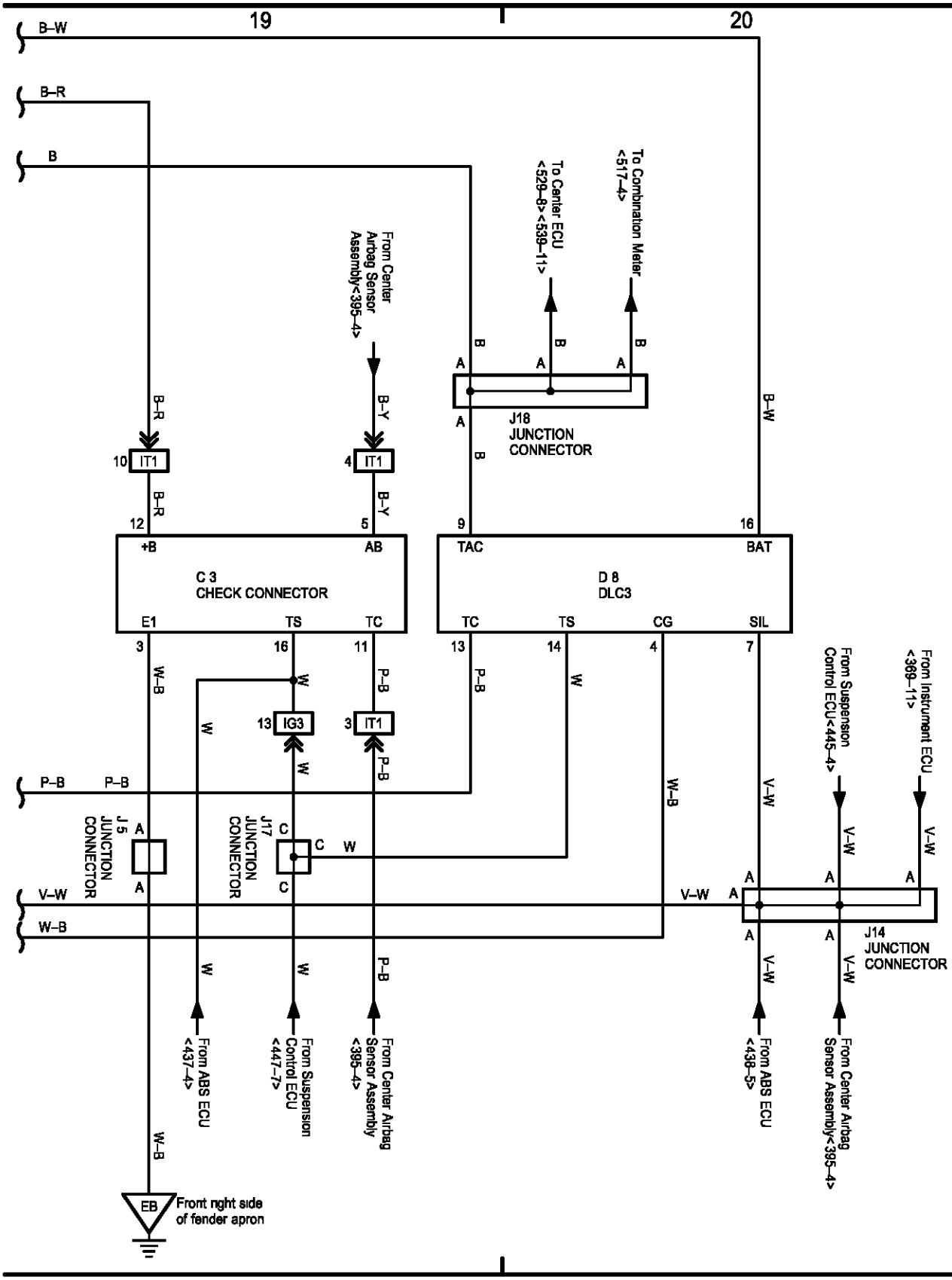


Engine Control, Engine Immobiliser System
and Fuel Tank Chengeover (2UZ–FE)

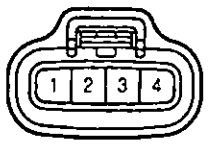
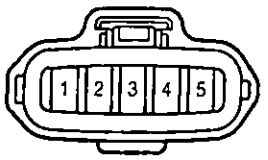
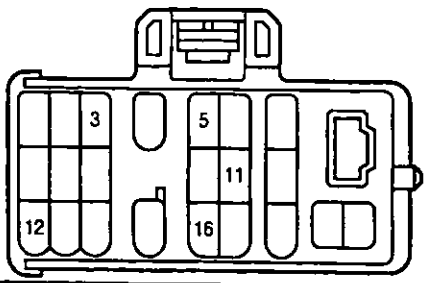
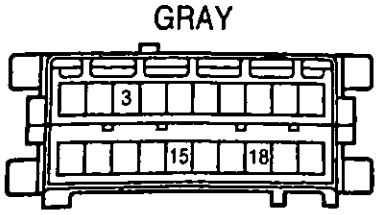


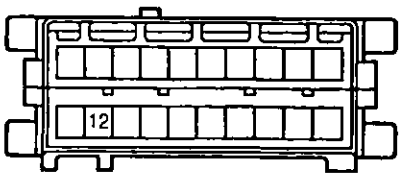
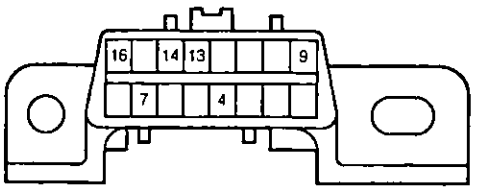
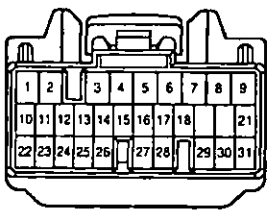
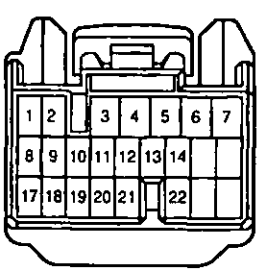
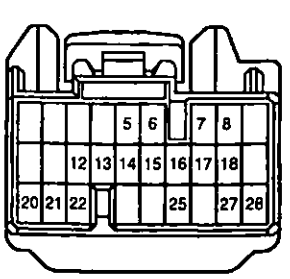
Engine Control, Engine Immobiliser System and Fuel Tank Chengeover (2UZ–FE)

* 1 Europe
* 2 Except Europe
* 3 General
* 4 Shielded
* 5 Except G C C

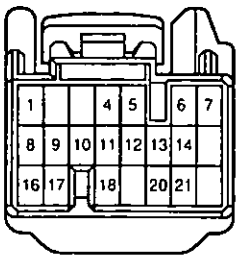
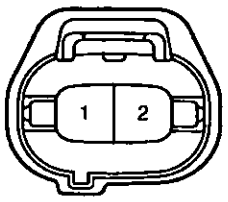
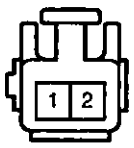


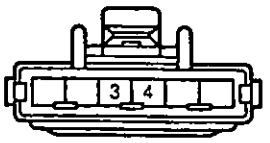
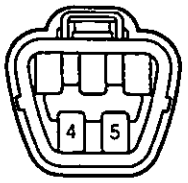
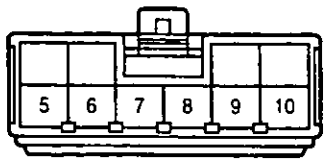
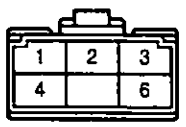
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A17	ACCEL POSITION SENSOR BLACK 	262–13
A20	AIR FLOW METER BLACK 	261–12
C 1	CAMSHAFT POSITION SENSOR DARK GRAY 	264–17
C 3	CHECK CONNECTOR BLACK 	265–19
C 4	CRANKSHAFT POSITION SENSOR DARK GRAY 	264–18
C15	ⒶCOMBINATION METER GRAY 	257–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C16	ⒷCOMBINATION METER 	257–4
D 8	DLC3 BLACK 	265–20
E 2	EFI WATER TEMP. SENSOR GREEN 	262–14
E 7	ⒸENGINE AND ECT ECU 	260–9 ⟆ 264–18
E 8	ⒷENGINE AND ECT ECU 	260–9 ⟆ 264–18
E10	ⒹENGINE AND ECT ECU 	260–9 ⟆ 264–18

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E11	ⒺENGINE AND ECT ECU 	260–9 ⟆ 264–18
F14	FUEL PUMP RESISTOR DARK GRAY 	257–3
F17	FUSIBLE LINK BLOCK (See Page 46)	256–1
F18	FUEL PUMP INERTIA SW BLACK 	260–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F22	FUEL TANK CHANGEOVER SW BLACK 	258–5
F28	FUEL PUMP DARK GRAY 	258–6
F29	FUEL PUMP CONTROL ECU BLACK 	258–5
F30	FUEL PUMP SELECT RELAY 	259–7

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

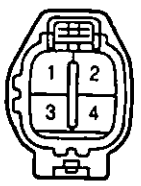
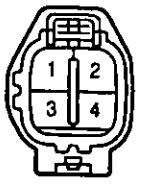
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

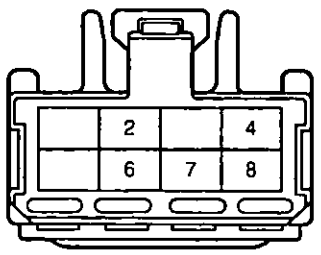
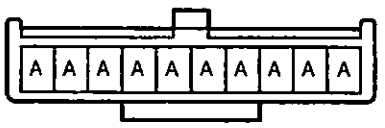
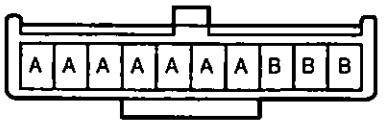
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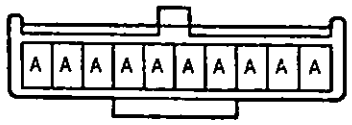
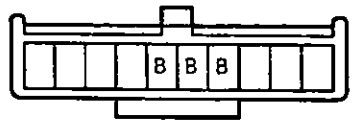
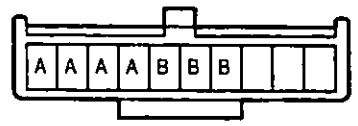
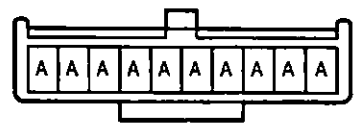
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F32	FUEL SOLENOID VALVE 2 DARK GRAY 	258–6
H11	HEATED OXYGEN SENSOR (Bank 1 Sensor 1) DARK GRAY 	262–14
H12	HEATED OXYGEN SENSOR (Bank 1 Sensor 2) DARK GRAY 	263–16
H13	HEATED OXYGEN SENSOR (Bank 2 Sensor 1) DARK GRAY 	263–15
H14	HEATED OXYGEN SENSOR (Bank 2 Sensor 2) DARK GRAY 	263–16
I10	INJECTOR NO. 1 BLUE 	261–11

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I11	INJECTOR NO. 2 BLUE 	261–11
I12	INJECTOR NO. 3 BLUE 	261–11
I13	INJECTOR NO. 4 BLUE 	261–12
I14	INJECTOR NO. 5 BLUE 	261–12
I15	INJECTOR NO. 6 BLUE 	261–12
I16	INJECTOR NO. 7 BLUE 	261–12

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I17	INJECTOR NO. 8 BLUE 	261–12
I26	IGNITION SW 	256–2
J 5	JUNCTION CONNECTOR 	265–19
J 7	JUNCTION CONNECTOR RED 	263–15 264–17

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 8	JUNCTION CONNECTOR 	263–15
J 9	JUNCTION CONNECTOR BLUE 	264–18
J10	JUNCTION CONNECTOR BLUE 	262–13 264–18
J11	JUNCTION CONNECTOR 	264–18

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

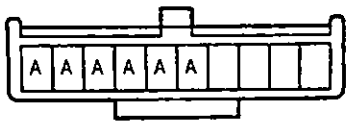
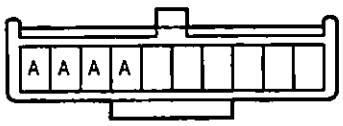
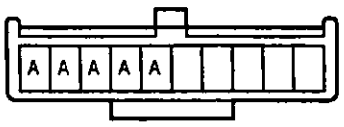
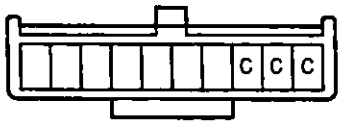
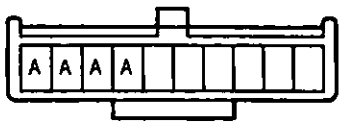
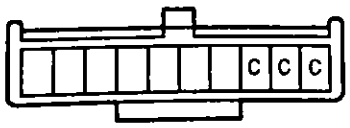
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

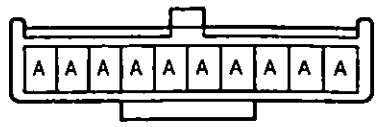
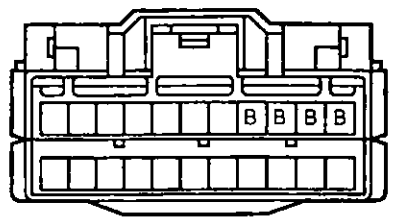
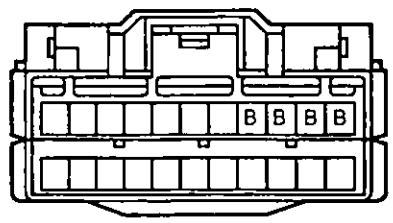
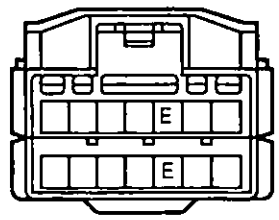
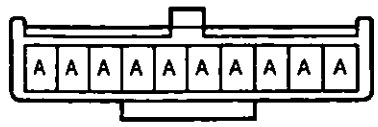
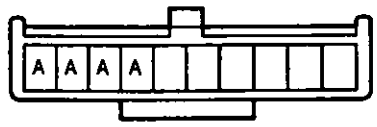
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

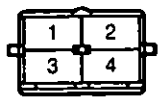
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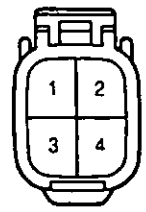
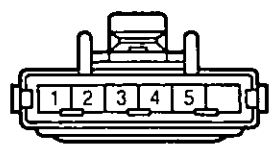
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J14	JUNCTION CONNECTOR BLACK 	265–20
J15	JUNCTION CONNECTOR BLUE 	256–2
J16	JUNCTION CONNECTOR GREEN 	264–18
J17	JUNCTION CONNECTOR BLUE 	265–19
J18	JUNCTION CONNECTOR BLUE 	265–20
J19	JUNCTION CONNECTOR BLUE 	258–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J20	JUNCTION CONNECTOR 	263–16
J29	JUNCTION CONNECTOR GRAY 	258–5
J30	JUNCTION CONNECTOR 	257–4
J37	JUNCTION CONNECTOR BLUE 	258–5
J42	JUNCTION CONNECTOR 	259–7
J43	JUNCTION CONNECTOR BLUE 	258–6

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
K 1	KNOCK SENSOR 1 DARK GRAY 	264–17
K 2	KNOCK SENSOR 2 DARK GRAY 	264–17
S14	SUB FUEL PUMP DARK GRAY 	259–7
S15	SUB FUEL PUMP FORCING DRIVING RELAY 	259–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T 3	THROTTLE CONTROL MOTOR GRAY 	263–15
T 4	THROTTLE POSITION SENSOR GRAY 	262–14
T14	TRANSPONDER KEY AMPLIFIER BLACK 	261–11
V 3	VARIABLE RESISTOR BLACK 	261–12

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

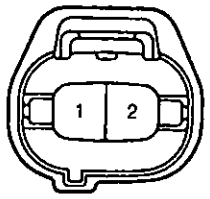
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
V 9	VSV(EVAP) BLACK 	260–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

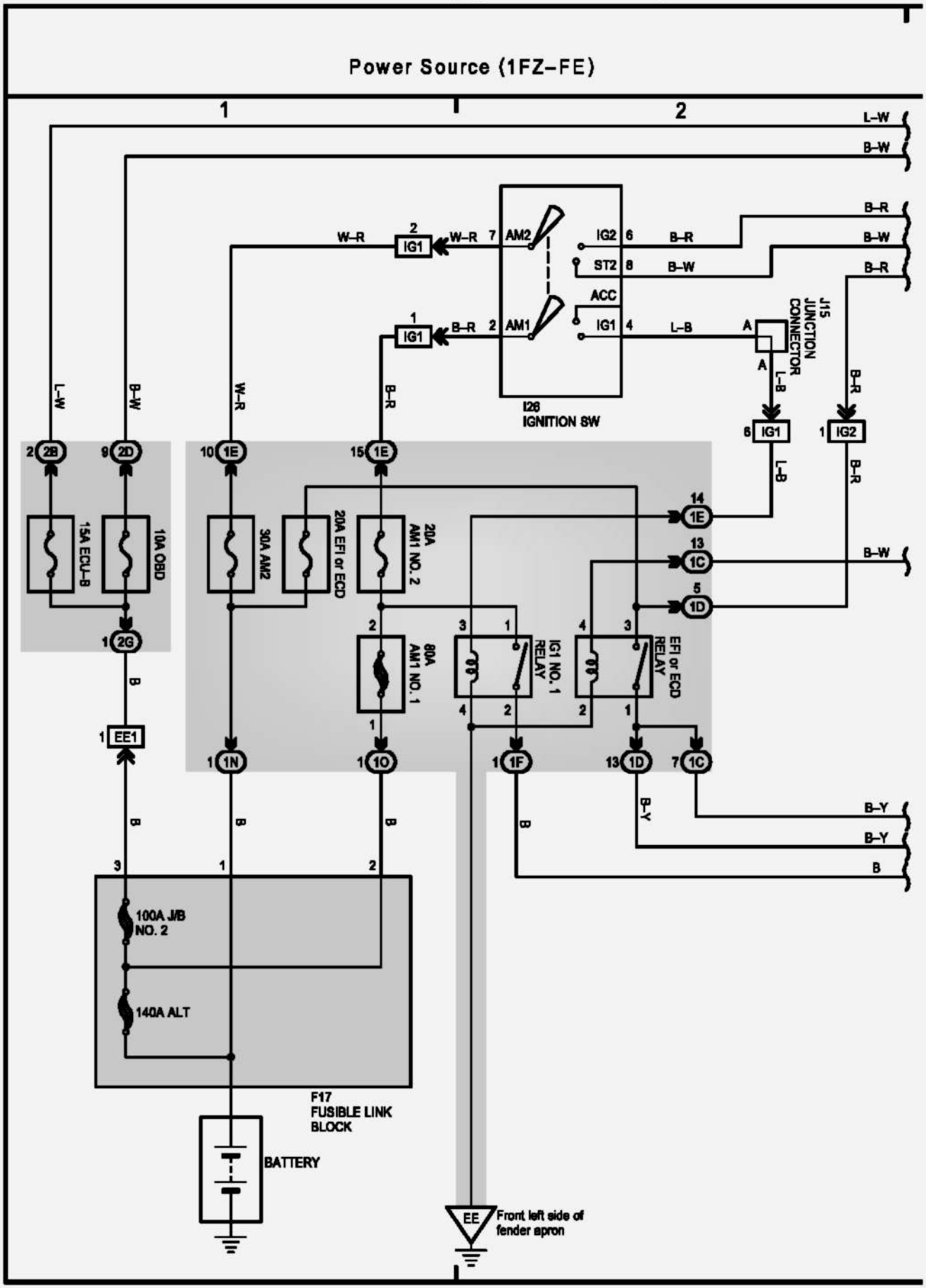
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

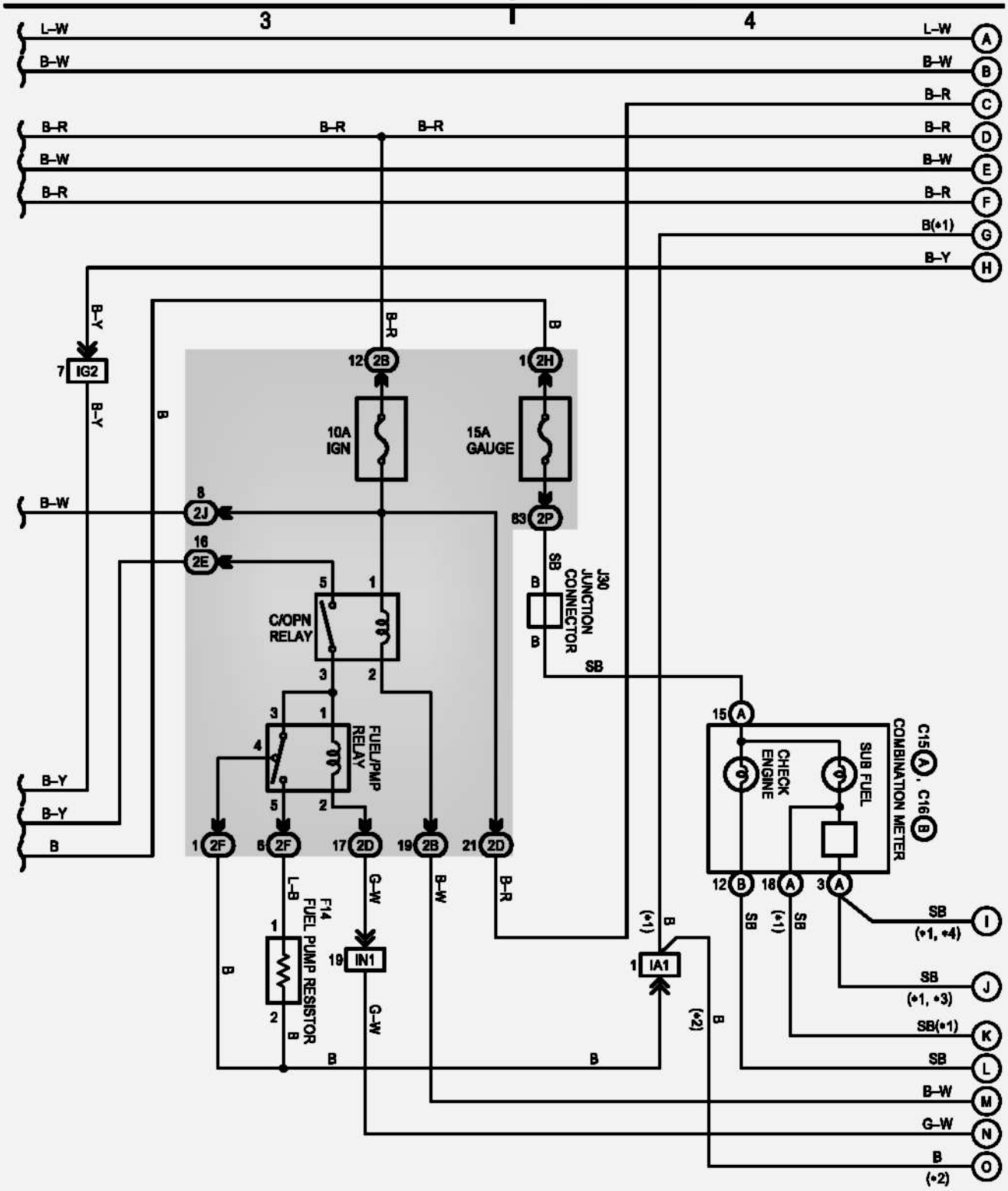
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source (1FZ–FE)
1
2
L–W
B–W
B–R
W–R
IG1
AM2
AM1
IG2
ST2
ACC
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
L–B
2B
2D
1E
15A ECU–B
10A OBD
30A AM2
20A EFI or ECD
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 1
RELAY
EFI or ECD
RELAY
2G
EE1
1N
1O
1F
1D
1C
B
B–Y
100A J/B
NO. 2
140A ALT
F17
FUSIBLE LINK
BLOCK
BATTERY
EE
Front left side of
fender apron

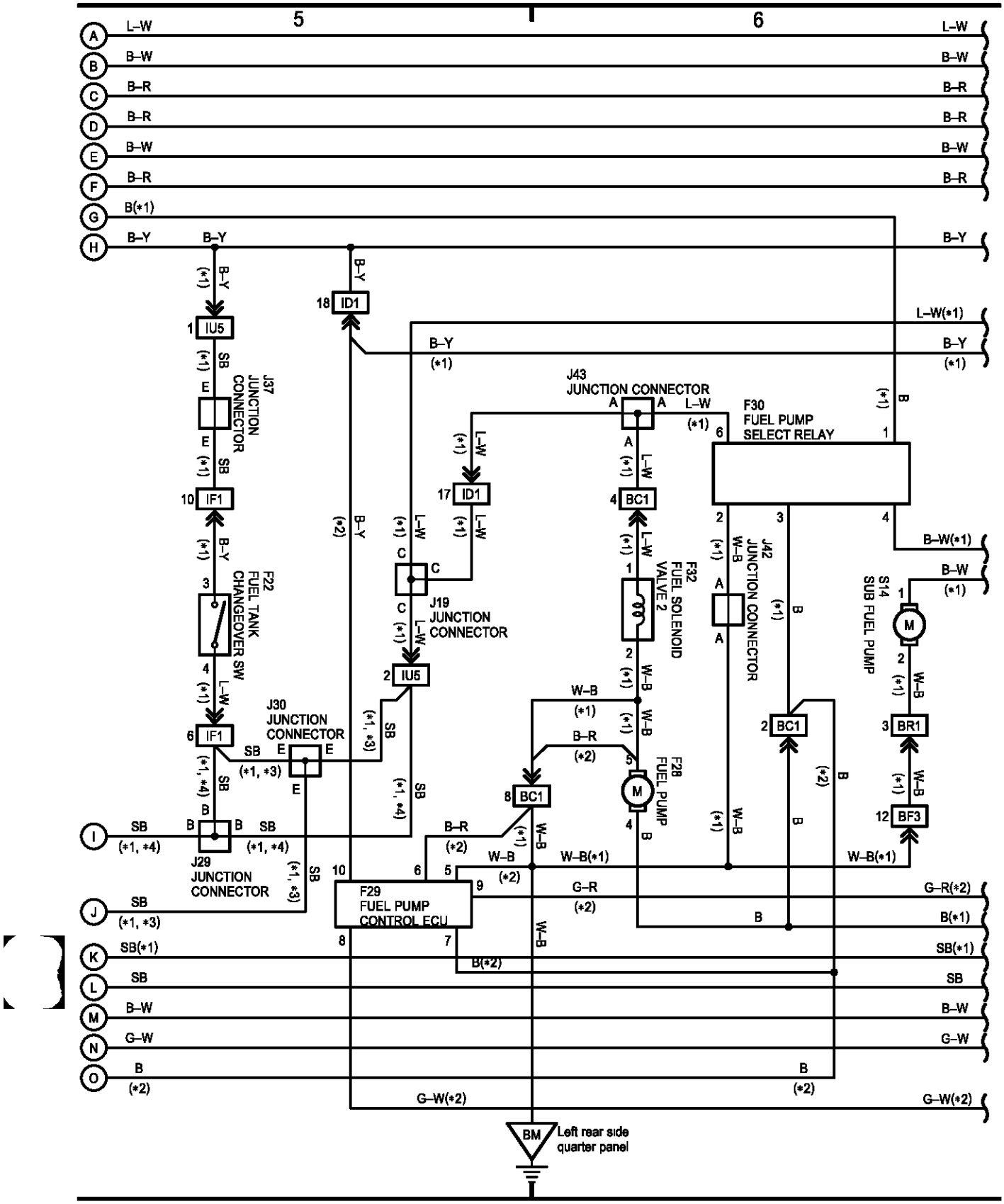
(Cont. next page)

Engine Control and Fuel Tank Changeover (1FZ–FE)

- *1 : w/ Sub Tank
- *2 : w/o Sub Tank
- *3 : G. C. C. M/T
- *4 : Except *5
- *5 : G. C. C.

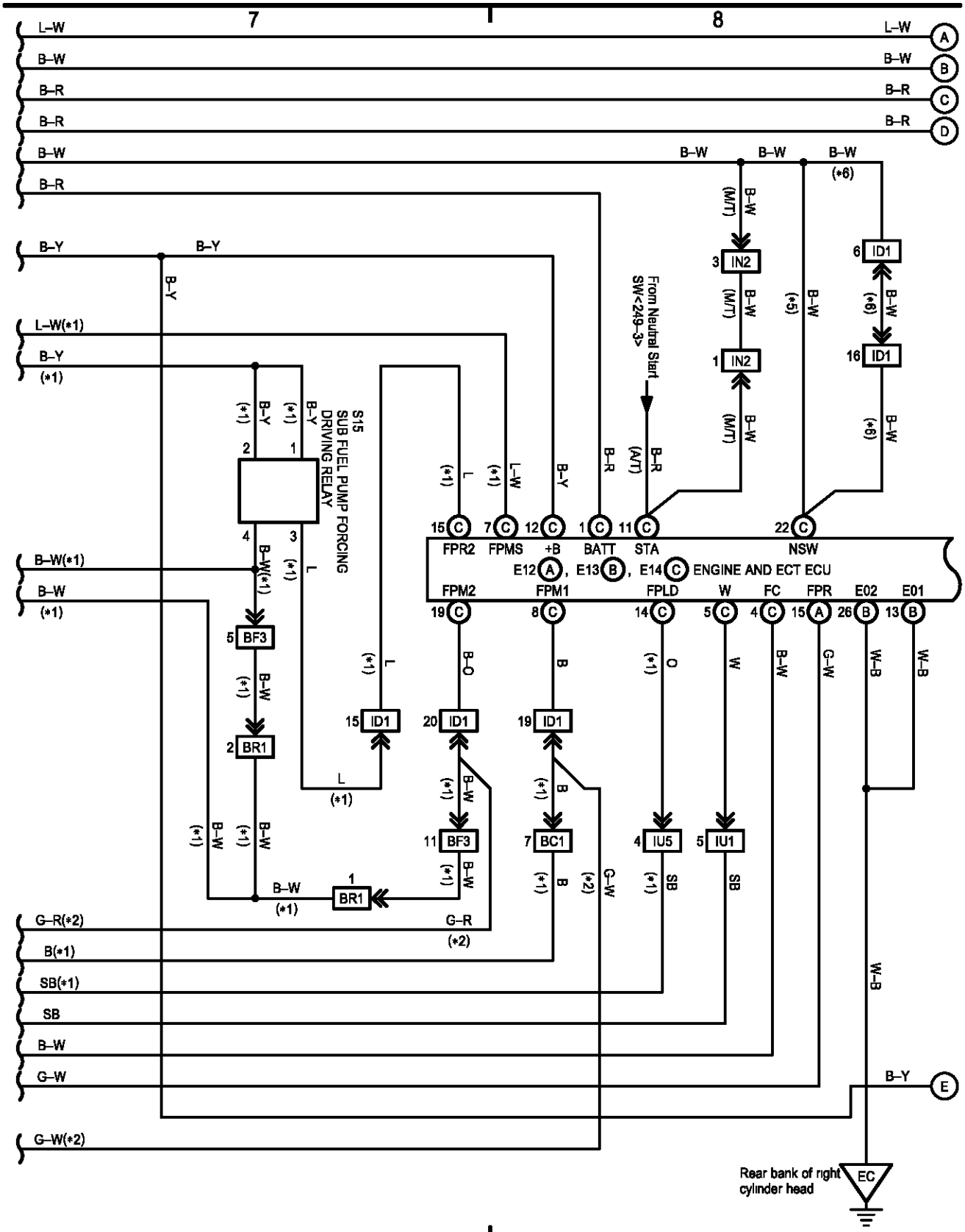


Engine Control and Fuel Tank Changeover (1FZ–FE)

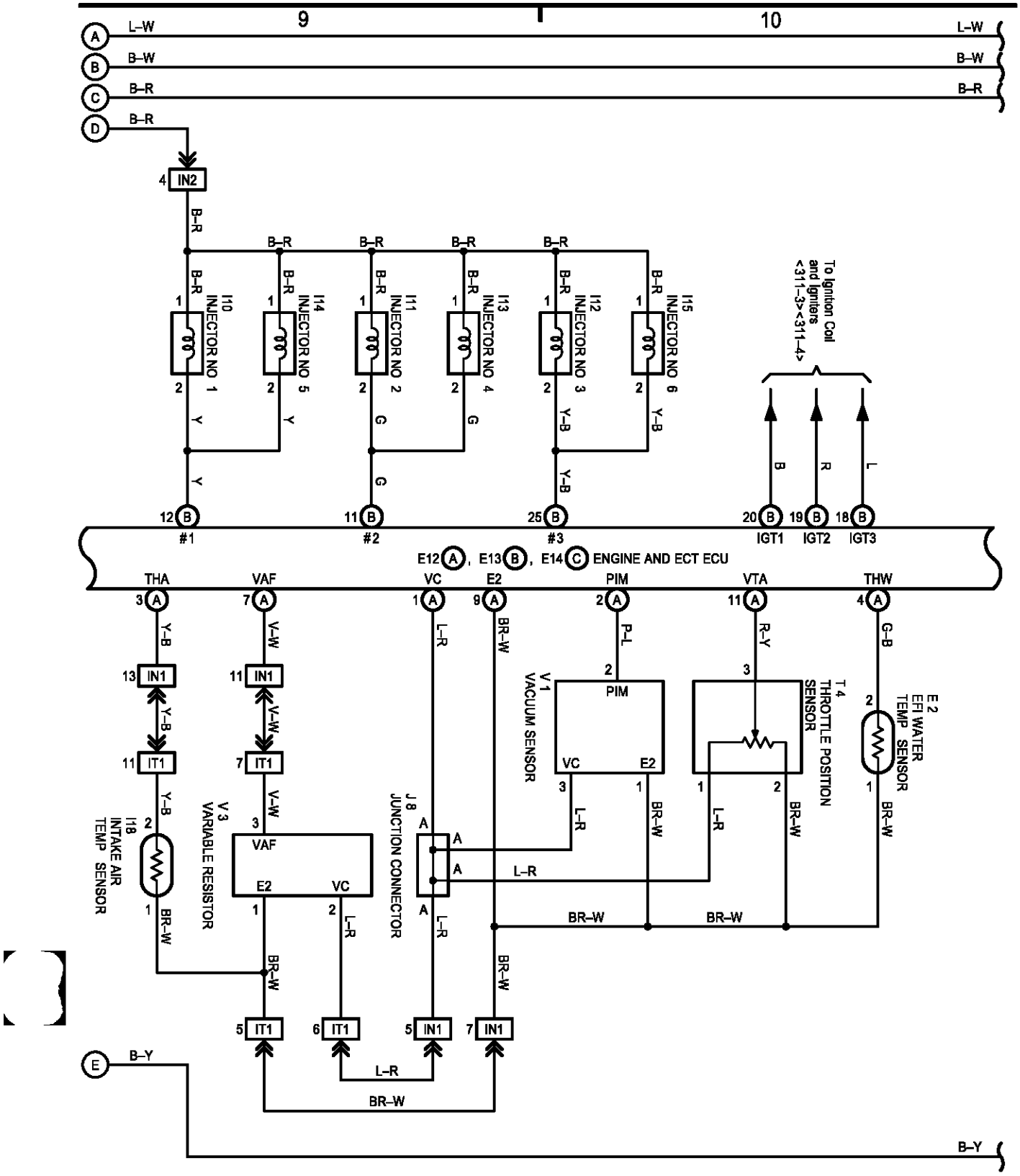


Engine Control and Fuel Tank Changeover (1FZ–FE)

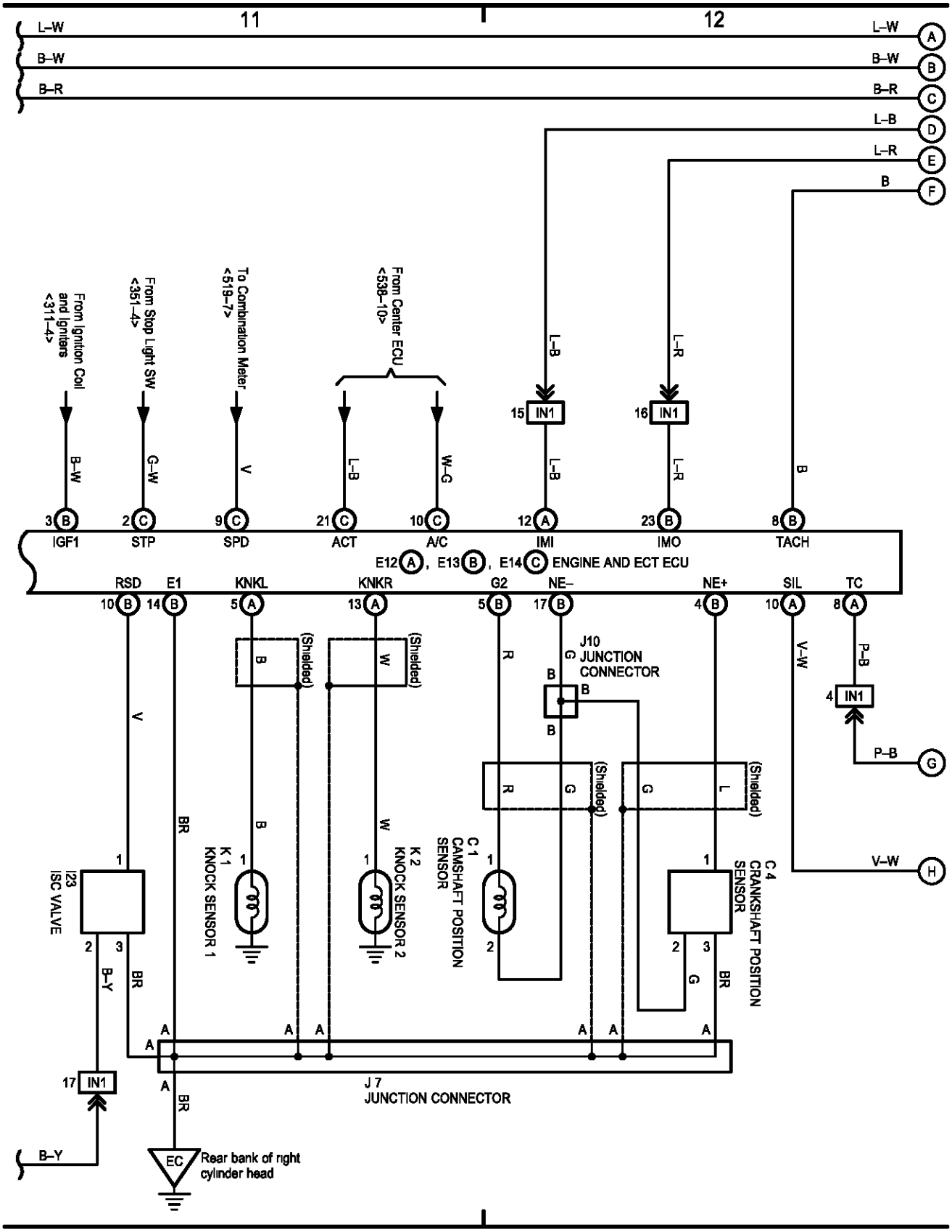
*1 w/ Sub Tank
*2 w/o Sub Tank
*3 G C C M/T
*4 Except *5
*5 G C C
*6 General



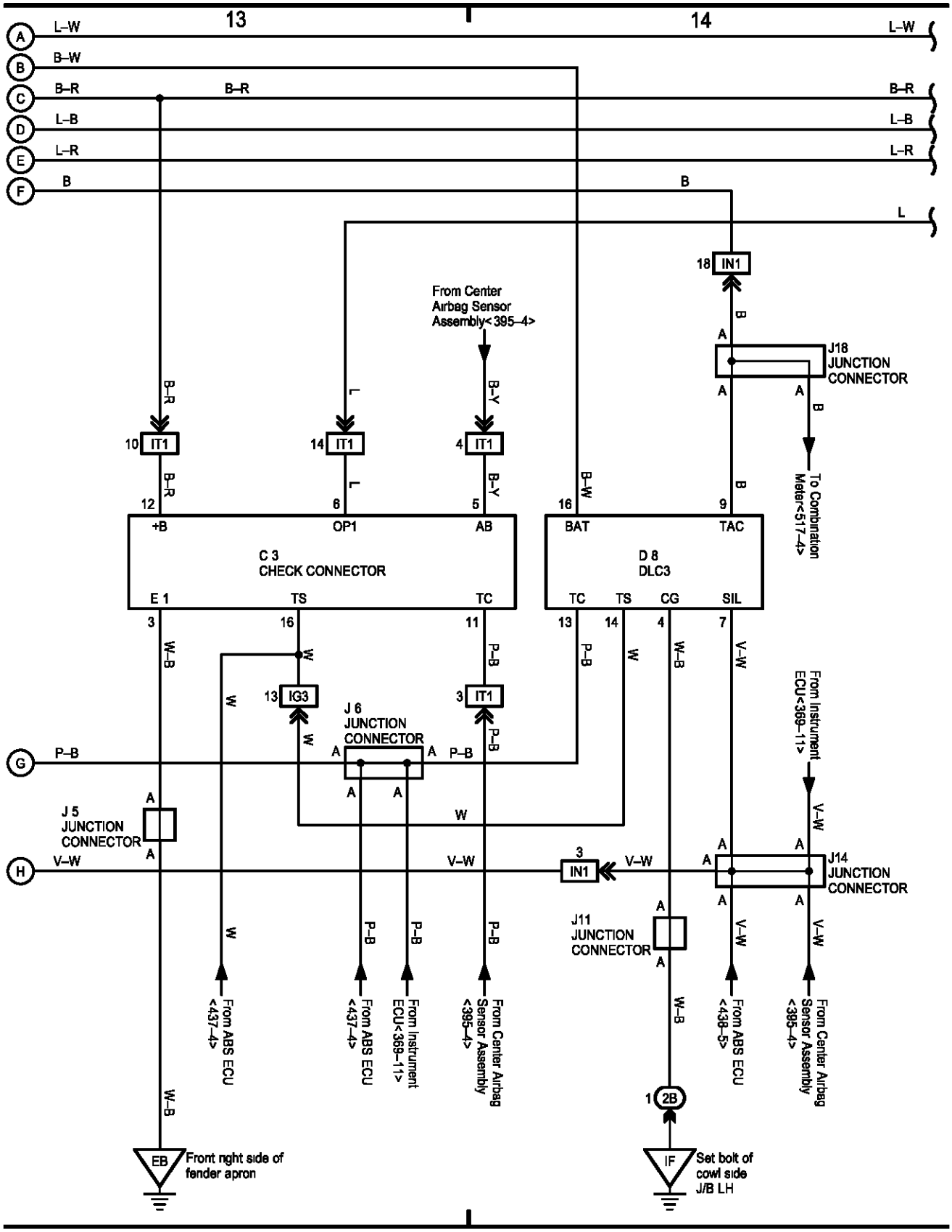
Engine Control and Fuel Tank Changeover (1FZ–FE)



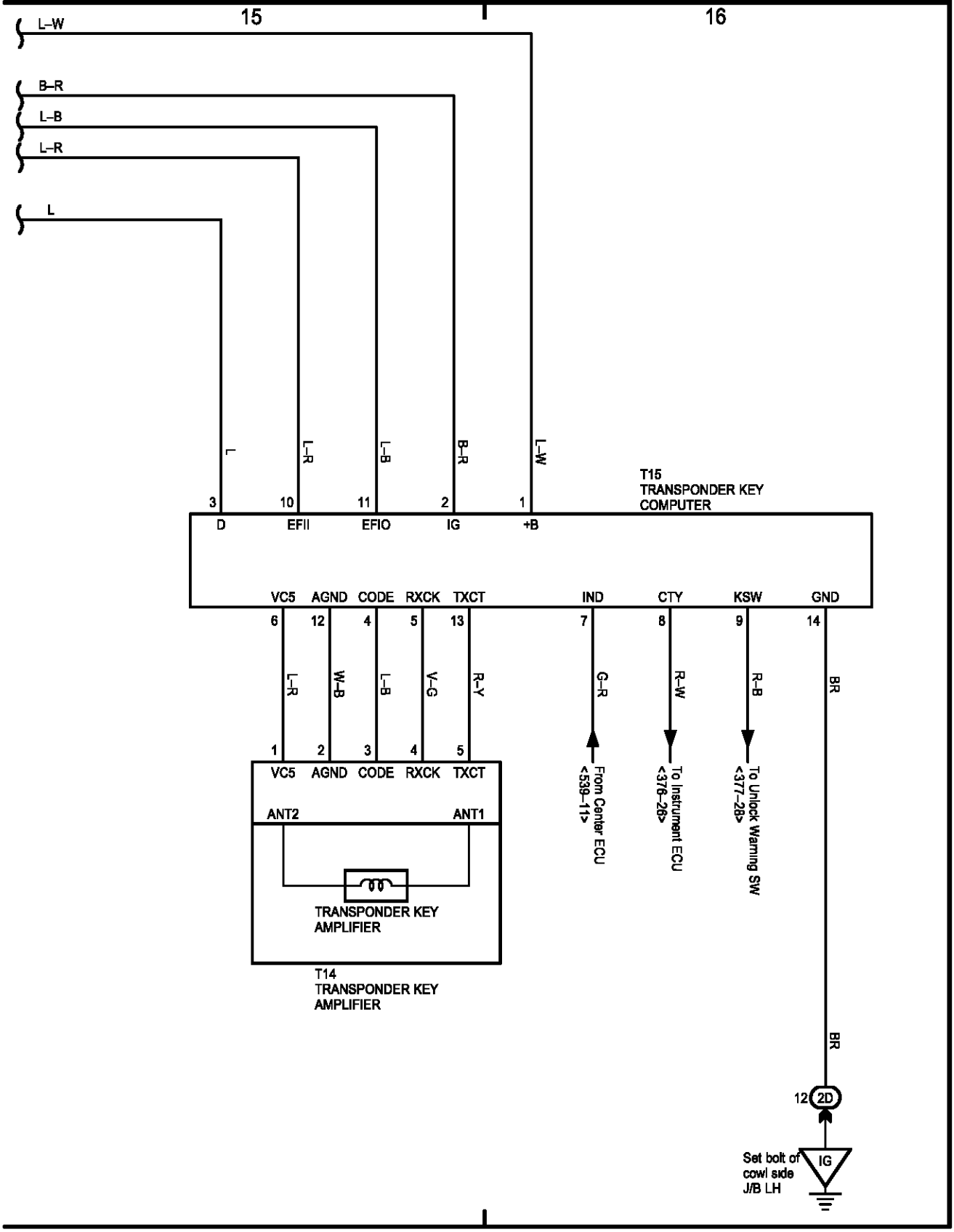
Engine Control and Fuel Tank Changeover (1FZ–FE)



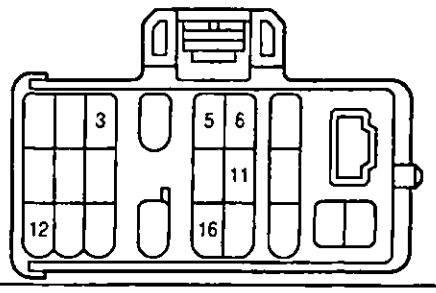
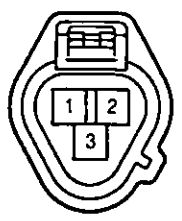
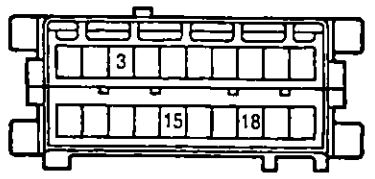
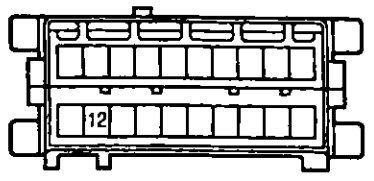
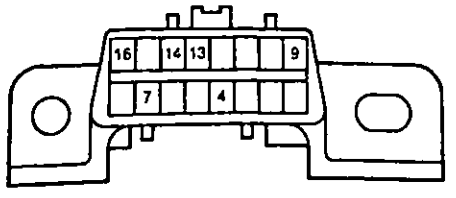
Engine Control and Fuel Tank Changeover (1FZ–FE)

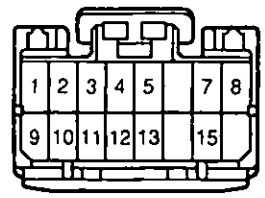
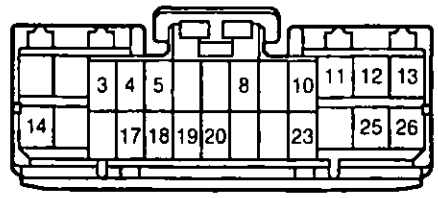
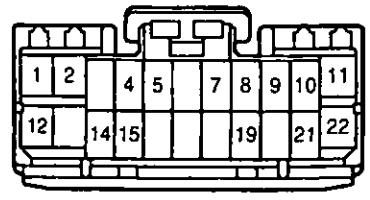
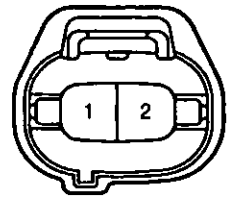


Engine Immobiliser System (1FZ–FE)

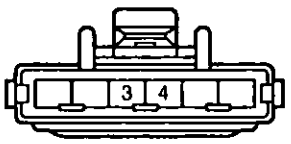
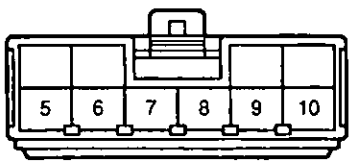
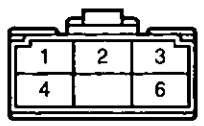


SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 1	CAMSHAFT POSITION SENSOR GRAY 	279–12
C 3	CHECK CONNECTOR BLACK 	280–13
C 4	CRANKSHAFT POSITION SENSOR GRAY 	279–12
C15	Ⓐ COMBINATION METER GRAY 	275–4
C16	Ⓑ COMBINATION METER 	275–4
D 8	DLC3 BLACK 	280–14

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 2	EFI WATER TEMP. SENSOR DARK GRAY 	278–10
E12	Ⓐ ENGINE AND ECT ECU DARK GRAY 	277–8 278–9 278–10 279–11 279–12
E13	Ⓑ ENGINE AND ECT ECU DARK GRAY 	277–8 278–9 278–10 279–11 279–12
E14	Ⓒ ENGINE AND ECT ECU 	277–8 278–9 278–10 279–11 279–12
F14	FUEL PUMP RESISTOR DARK GRAY 	275–3
F17	FUSIBLE LINK BLOCK (See Page 46)	274–1

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F22	FUEL TANK CHANGEOVER SW BLACK 	276–5
F28	FUEL PUMP DARK GRAY 	276–6
F29	FUEL PUMP CONTROL ECU BLACK 	276–5
F30	FUEL PUMP SELECT RELAY 	276–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F32	FUEL SOLENOID VALVE 2 DARK GRAY 	276–6
I10	INJECTOR NO. 1 GRAY 	278–9
I11	INJECTOR NO. 2 BROWN 	278–9
I12	INJECTOR NO. 3 GRAY 	278–10

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

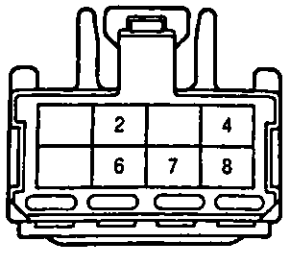
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Voir page	*28 à 46*	*48 à 183*	*184 à 239*

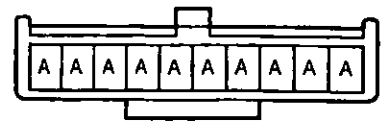
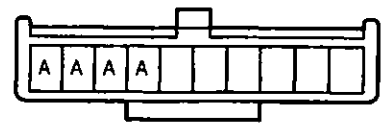
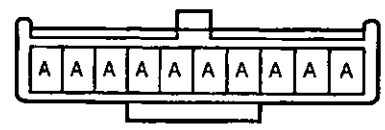
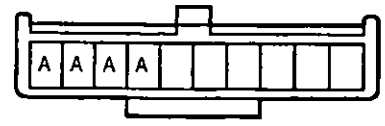
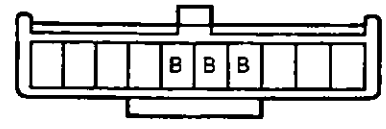
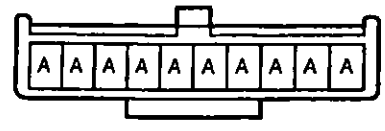
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

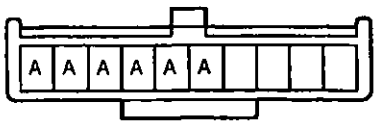
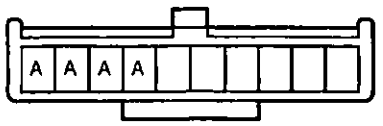
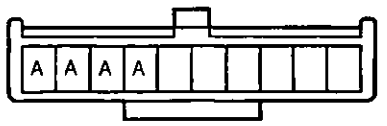
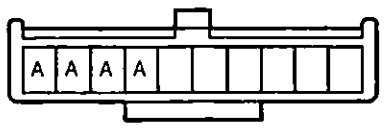
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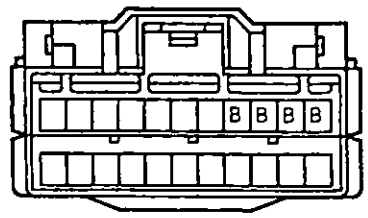
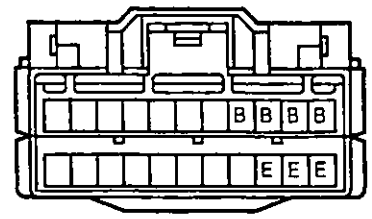
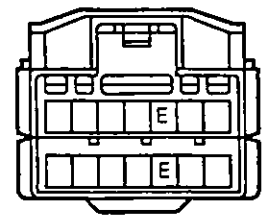
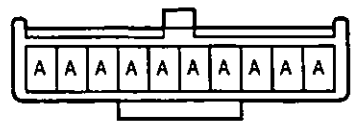
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I13	INJECTOR NO. 4 BROWN 	278–9
I14	INJECTOR NO. 5 GRAY 	278–9
I15	INJECTOR NO. 6 BROWN 	278–10
I18	INTAKE AIR TEMP. SENSOR BLACK 	278–9
I23	ISC VALVE 	279–11
I26	IGNITION SW 	274–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 5	JUNCTION CONNECTOR 	280–13
J 6	JUNCTION CONNECTOR BLUE 	280–13
J 7	JUNCTION CONNECTOR 	279–11 279–12
J 8	JUNCTION CONNECTOR BLUE 	278–9
J10	JUNCTION CONNECTOR BLUE 	279–12
J11	JUNCTION CONNECTOR 	280–14

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J14	JUNCTION CONNECTOR BLACK 	280–14
J15	JUNCTION CONNECTOR BLUE 	274–2
J18	JUNCTION CONNECTOR BLUE 	280–14
J19	JUNCTION CONNECTOR BLUE 	276–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J29	JUNCTION CONNECTOR GRAY 	276–5
J30	JUNCTION CONNECTOR 	275–4 275–6 276–5
J37	JUNCTION CONNECTOR BLUE 	276–5
J42	JUNCTION CONNECTOR 	276–6

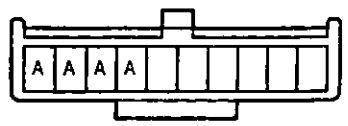
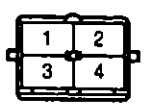
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

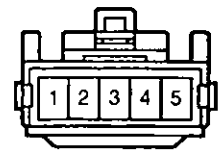
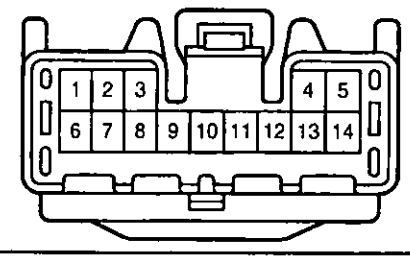
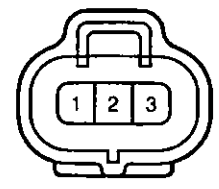
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J43	JUNCTION CONNECTOR BLUE 	276–6
K 1	KNOCK SENSOR 1 DARK GRAY 	279–11
K 2	KNOCK SENSOR 2 DARK GRAY 	279–11
S14	SUB FUEL PUMP DARK GRAY 	276–6
S15	SUB FUEL PUMP FORCING DRIVING RELAY 	277–7
T 4	THROTTLE POSITION SENSOR BLACK 	278–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T14	TRANSPONDER KEY AMPLIFIER 	281–15
T15	TRANSPONDER KEY COMPUTER 	281–15 281–16
V 1	VACUUM SENSOR BLACK 	278–10
V 3	VARIABLE RESISTOR BLACK 	278–9

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

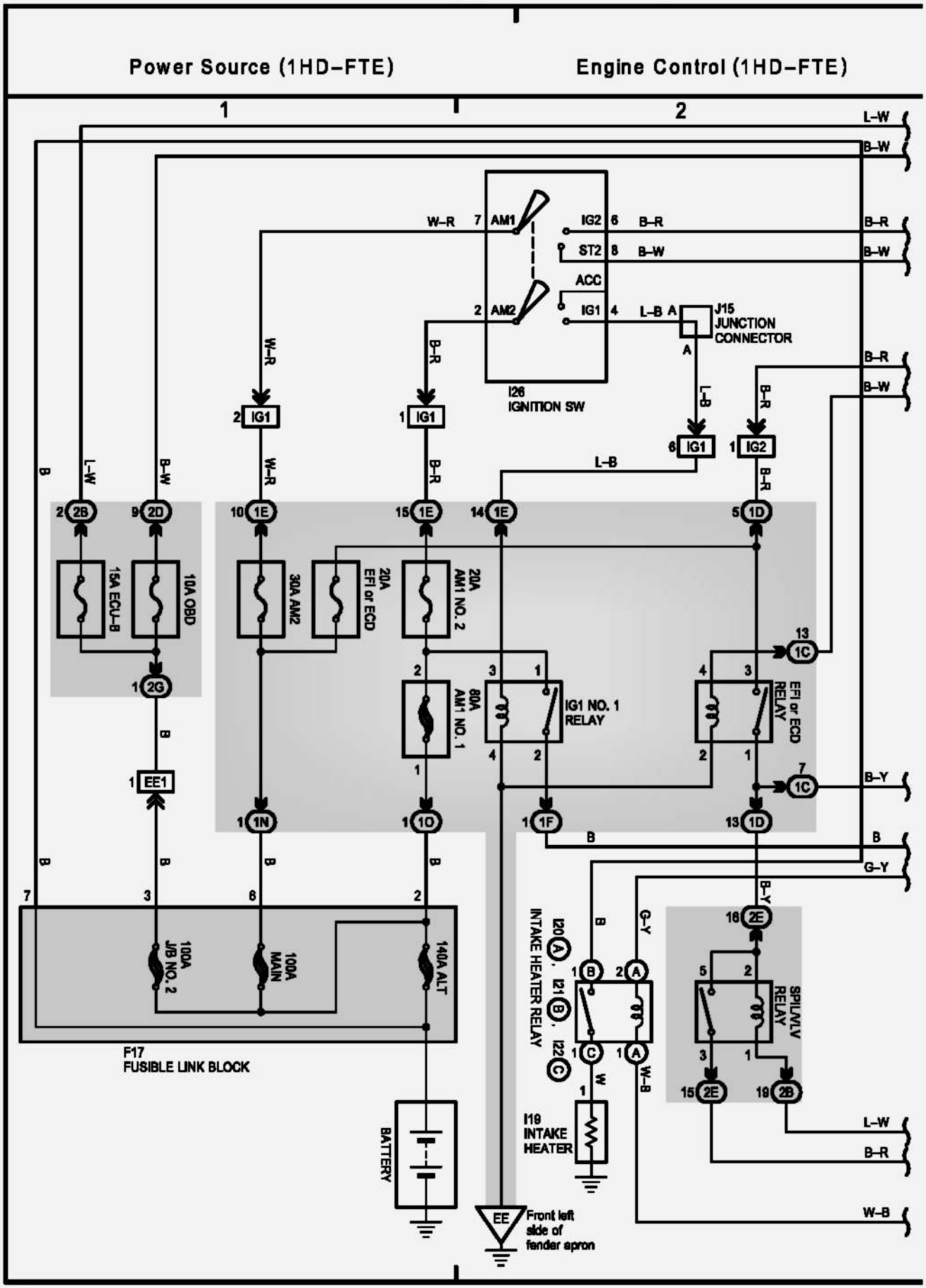
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

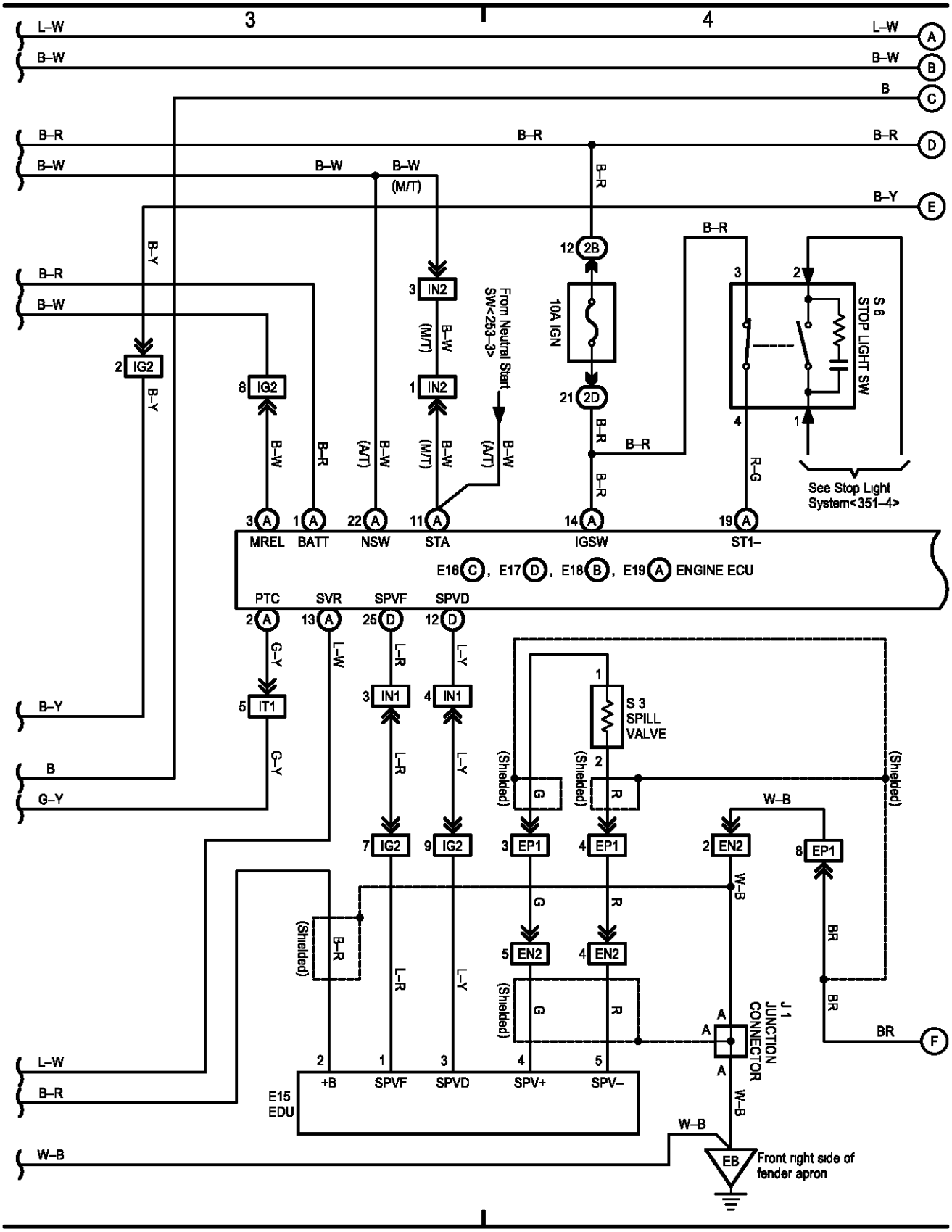
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

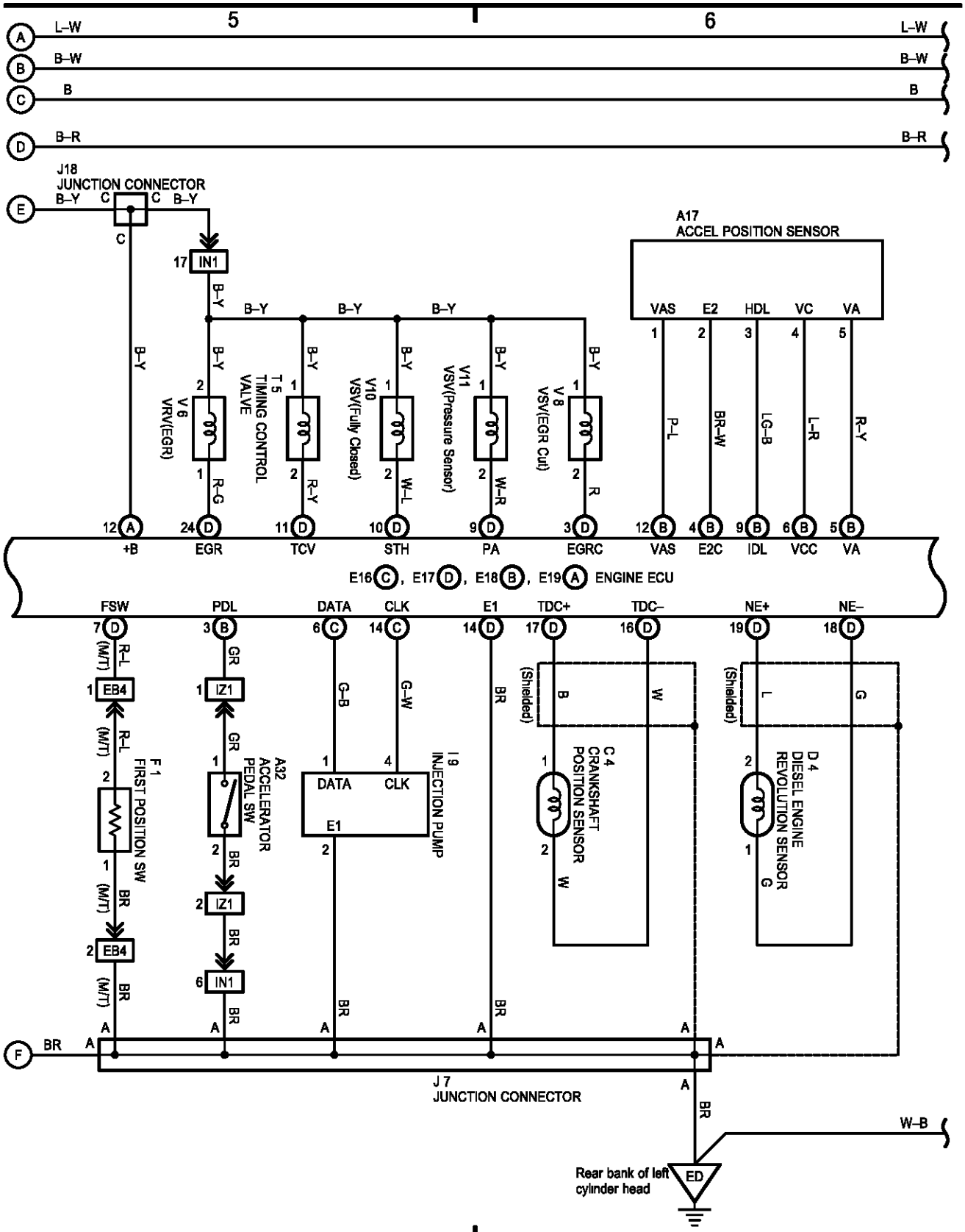
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source (1HD-FTE)
Engine Control (1HD-FTE)
1
2
L-W
B-W
W-R
B-R
L-B
B
AM1
AM2
IG2
ST2
ACC
IG1
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
2B
2D
2G
EE1
1E
1N
1O
1F
1D
1C
15A ECU-B
10A OBD
30A AM2
20A
EFI or ECD
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 1
RELAY
EFI or ECD
RELAY
B-Y
G-Y
F17
FUSIBLE LINK BLOCK
100A
J/B NO. 2
100A
MAIN
140A ALT
BATTERY
I20
I21
I22
INTAKE HEATER RELAY
I19
INTAKE
HEATER
2E
SPILVLV
RELAY
2B
EE
Front left
side of
fender apron
W-B

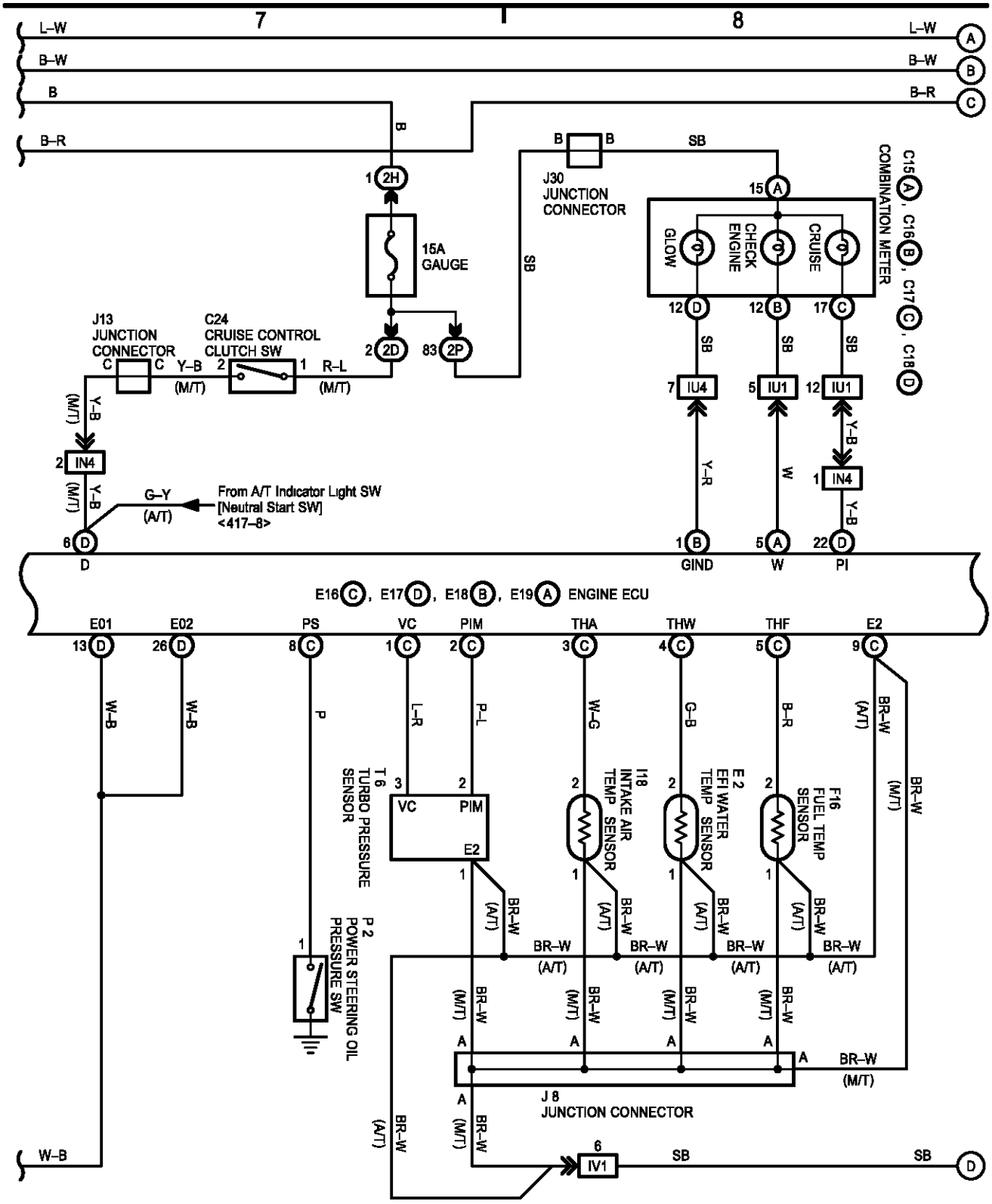
Engine Control (1HD–FTE)



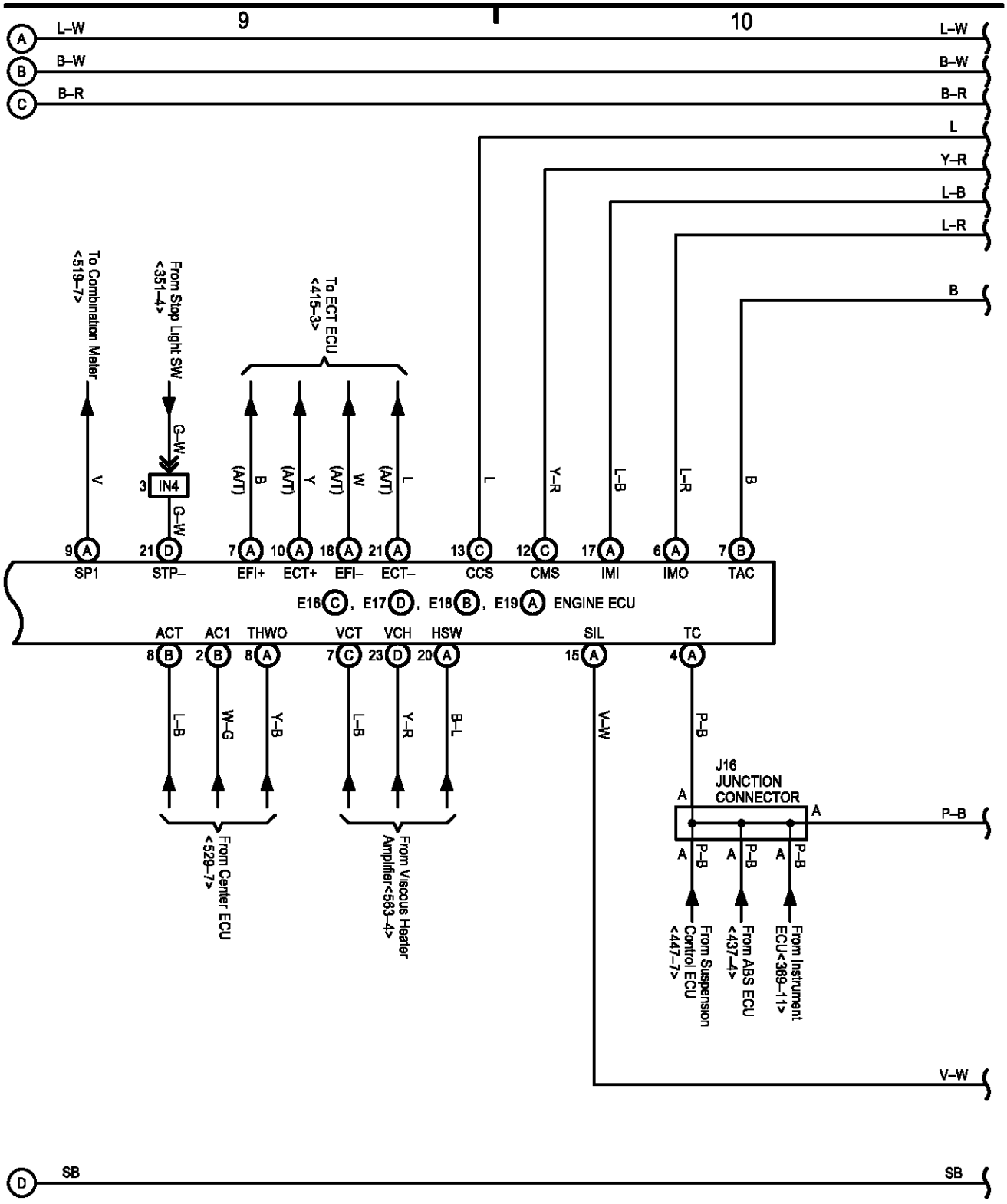
Engine Control (1HD–FTE)



Engine Control (1HD–FTE)

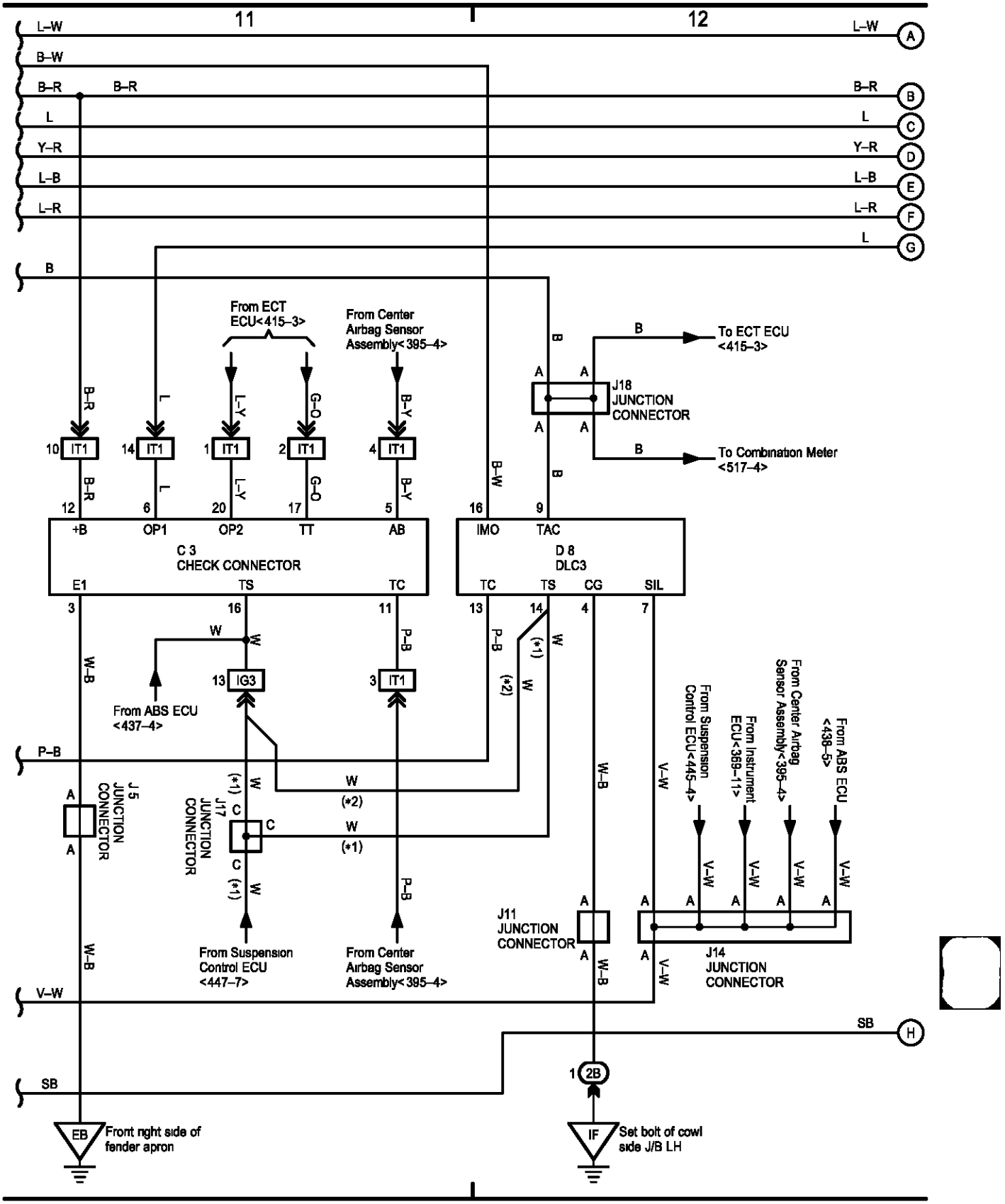


Engine Control (1HD–FTE)

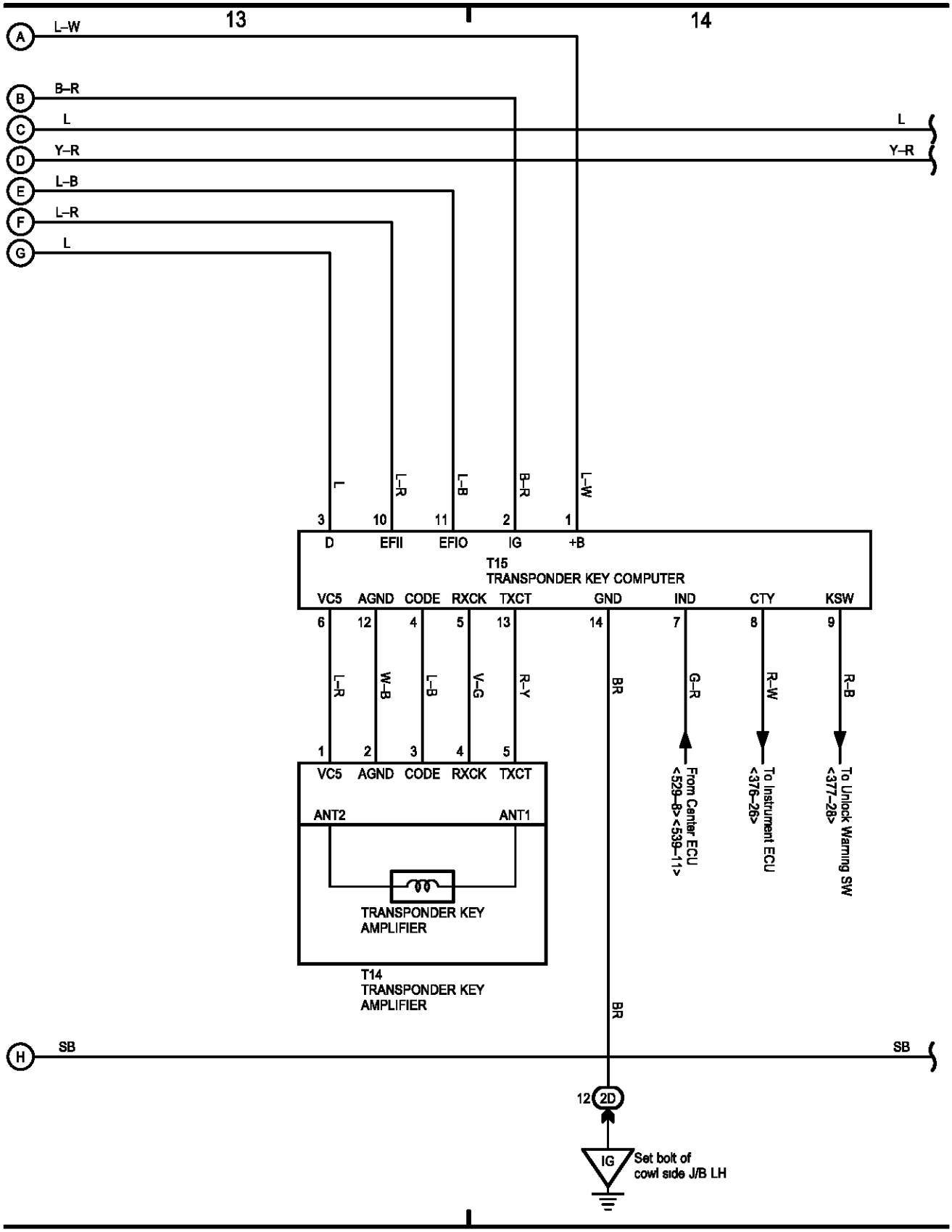


Engine Control (1HD–FTE)

*1 w/ Suspension Control
*2 w/o Suspension Control

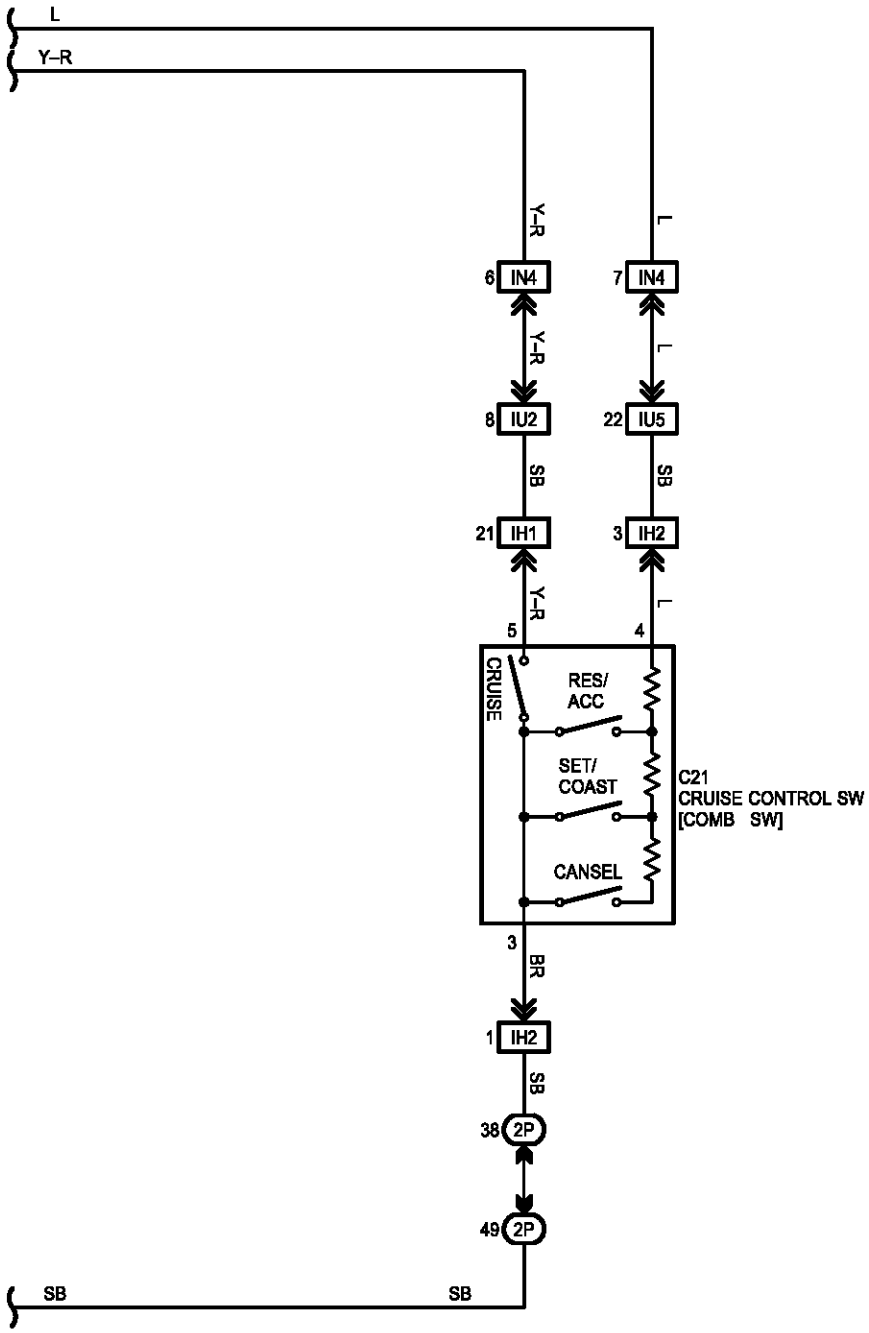


Engine Immobiliser System (1HD–FTE)

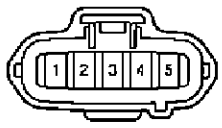
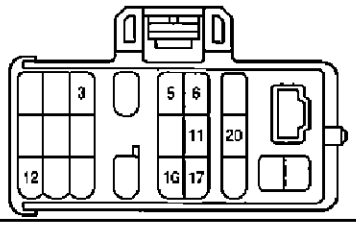
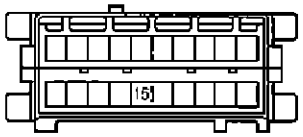
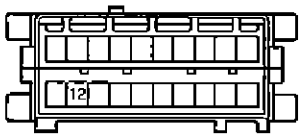


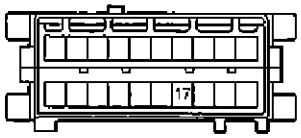
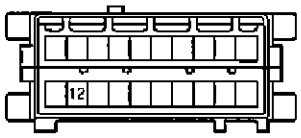
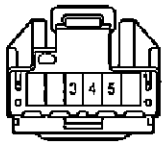
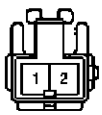
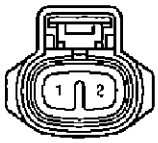
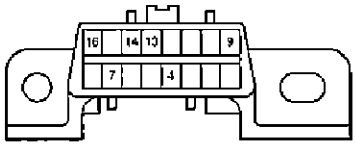
Cruise Control (1HD–FTE)

15 16

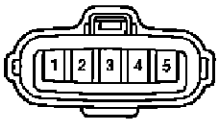
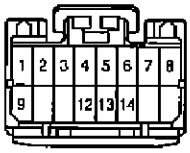
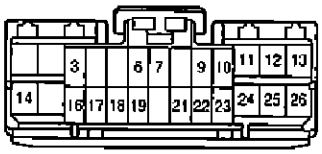


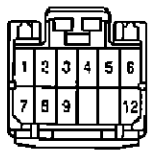
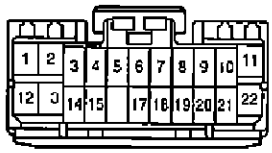
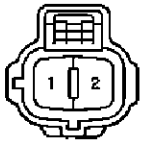
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A17	ACCEL POSITION SENSOR DARK GRAY 	290-6
A32	ACCELERATOR PEDAL SW 	290-5
C 3	CHECK CONNECTOR BLACK 	293-11
C 4	CRANKSHAFT POSITION SENSOR BLACK 	290-6
C15	Ⓐ COMBINATION METER GRAY 	291-8
C16	Ⓑ COMBINATION METER 	291-8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C17	Ⓒ COMBINATION METER GRAY 	291-8
C18	Ⓓ COMBINATION METER 	291-8
C21	CRUISE CONTROL SW [COMB. SW] 	295-15
C24	CRUISE CONTROL CLUTCH SW 	291-7
D 4	DIESEL ENGINE REVOLUTION SENSOR 	290-6
D 8	DLC3 BLACK 	293-12

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 2	EFI WATER TEMP. SENSOR DARK GRAY 	291–8
E15	EDU BLACK 	289–3 289–4
E16	ⓒENGINE ECU DARK GRAY 	289–3 289–4 290–5 290–6 291–7 291–8 292–9 292–10
E17	ⓓENGINE ECU DARK GRAY 	289–3 289–4 290–5 290–6 291–7 291–8 292–9 292–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E18	ⓑENGINE ECU 	289–3 289–4 290–5 290–6 291–7 291–8 292–9 292–10
E19	ⓐENGINE ECU 	289–3 289–4 290–5 290–6 291–7 291–8 292–9 292–10
F 1	FIRST POSITION SW GRAY 	290–5
F16	FUEL TEMP. SENSOR DARK GRAY 	291–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

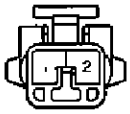
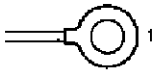
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Voir page	*28 à 46*	*48 a 183*	*184 a 239*

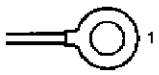
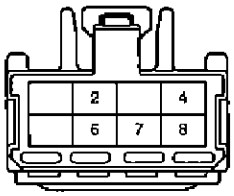
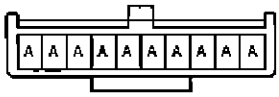
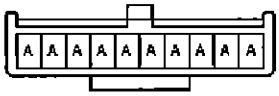
	Relés, fusibles, bloques de unión etc	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la pagina	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw	Steckerpositionen	Verbindungsstecker und Masseanschlusse
Seite	28 bis 46	48 bis 183	184 bis 239

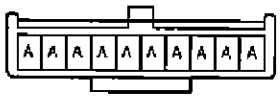
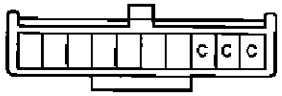
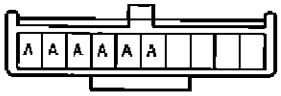
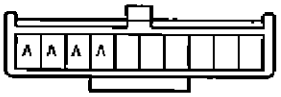
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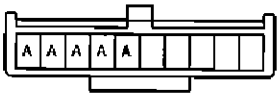
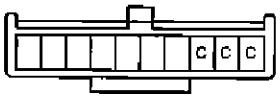
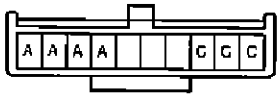
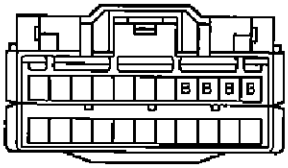
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	288–1
I 9	INJECTION PUMP 	290–5
I18	INTAKE AIR TEMP. SENSOR GRAY 	291–8
I19	INTAKE HEATER 	288–2
I20	Ⓐ INTAKE HEATER RELAY GRAY 	288–2
I21	Ⓑ INTAKE HEATER RELAY 	288–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I22	Ⓒ INTAKE HEATER RELAY 	288–2
I26	IGNITION SW 	288–2
J 1	JUNCTION CONNECTOR 	289–4
J 5	JUNCTION CONNECTOR 	293–11
J 7	JUNCTION CONNECTOR 	290–5 290–6
J 8	JUNCTION CONNECTOR BLACK 	291–8

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR 	293–12
J13	JUNCTION CONNECTOR BLUE 	291–7
J14	JUNCTION CONNECTOR BLACK 	293–12
J15	JUNCTION CONNECTOR BLUE 	288–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J16	JUNCTION CONNECTOR GREEN 	292–10
J17	JUNCTION CONNECTOR BLUE 	293–11
J18	JUNCTION CONNECTOR BLUE 	290–3 290–5 293–12
J30	JUNCTION CONNECTOR 	291–8

	Relays, Fuses and J/B etc	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

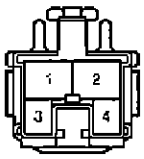
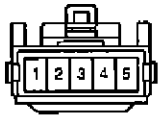
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

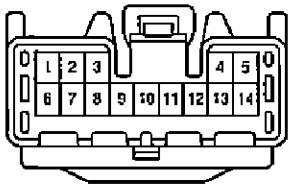
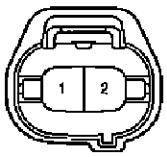
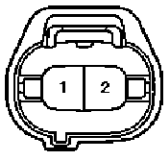
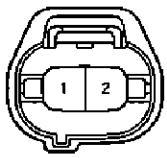
	Relés, fusibles, bloques de unión etc	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 2	POWER STEERING OIL PRESSURE SW BLACK 	291–7
S 3	SPILL VALVE GRAY 	289–4
S 6	STOP LIGHT SW BLUE 	289–4
T 5	TIMING CONTROL VALVE BROWN 	290–5
T 6	TURBO PRESSURE SENSOR BLACK 	291–7
T14	TRANSPONDER KEY AMPLIFIER 	294–13

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T15	TRANSPONDER KEY COMPUTER 	294–13 294–14
V 6	VRV(EGR) BLACK 	290–5
V 8	VSV(EGR Cut) BROWN 	290–6
V10	VSV(Fully Closed) BLUE 	290–5
V11	VSV(Turbo Pressure Sensor) BLUE 	290–6

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

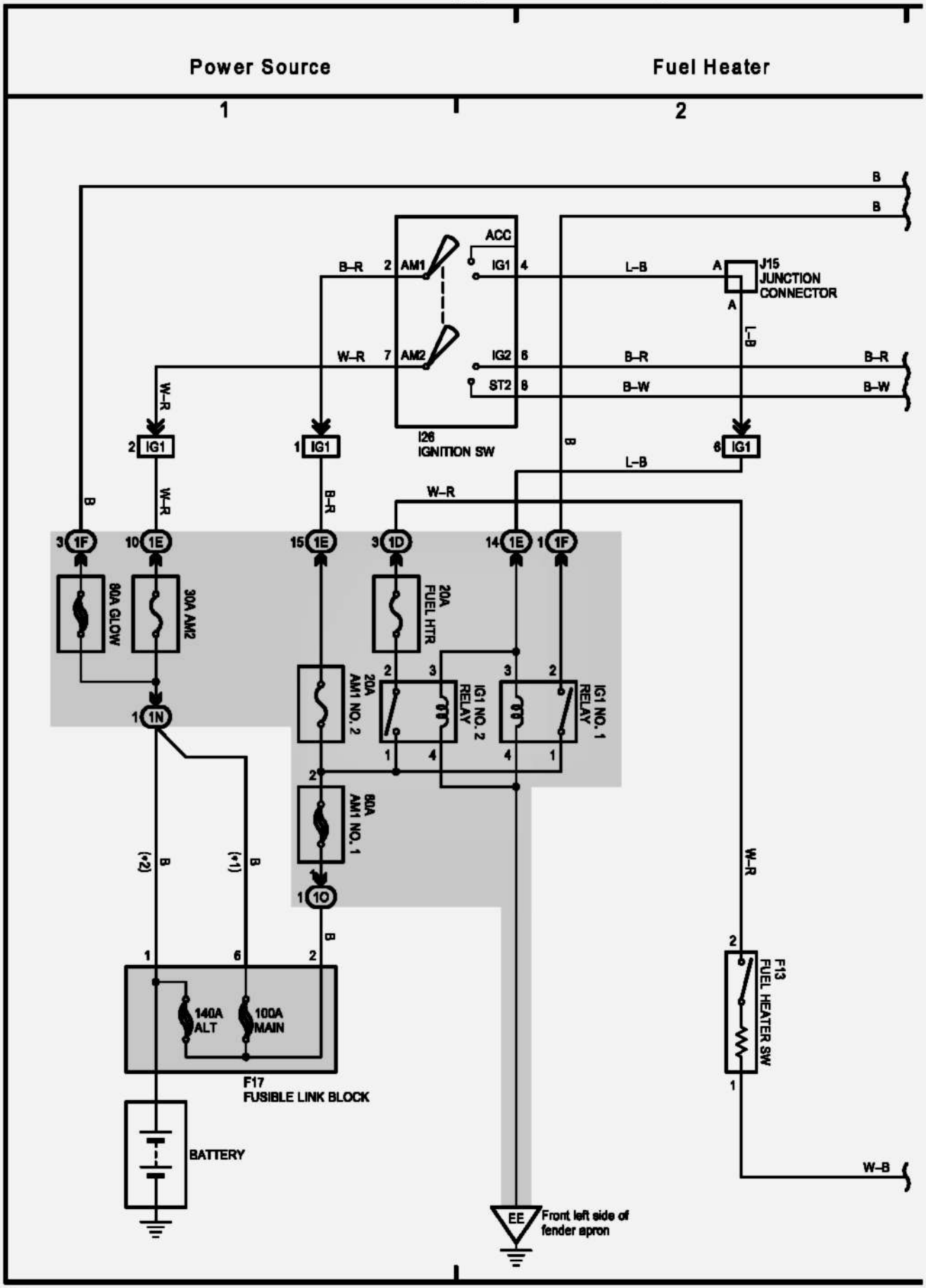
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	46 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 a 239*

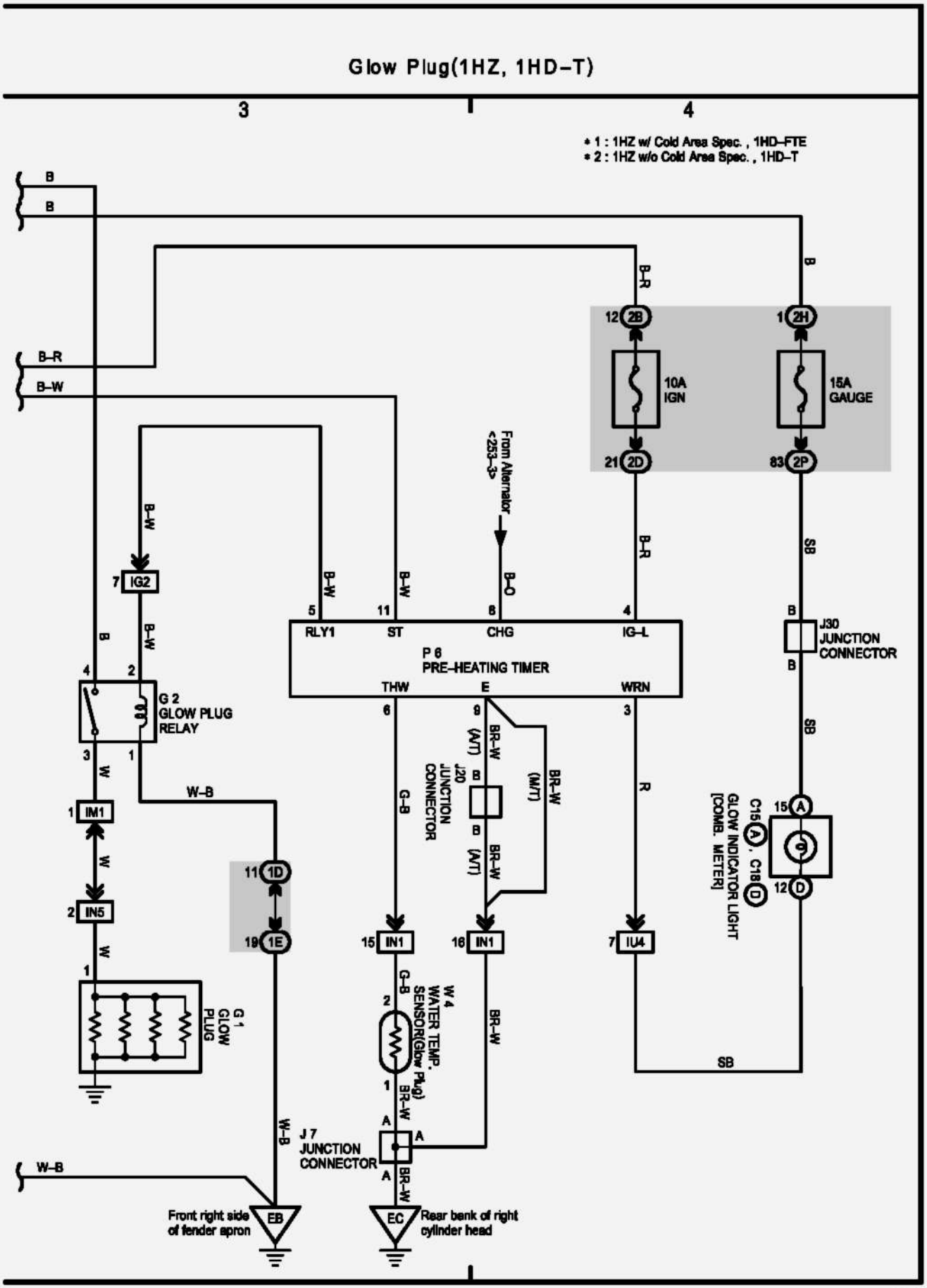
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

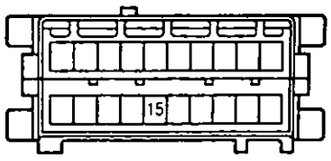
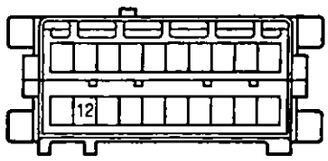
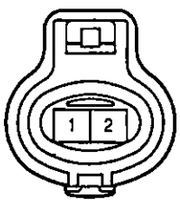
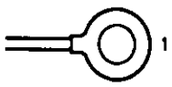
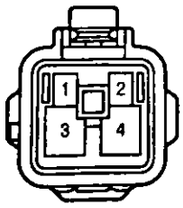
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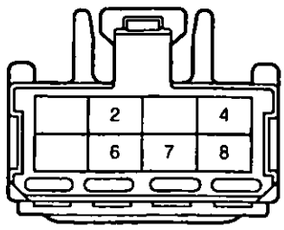
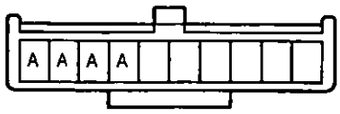
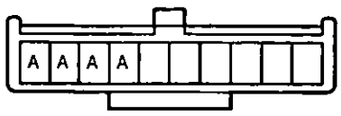
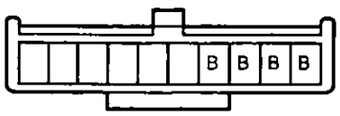
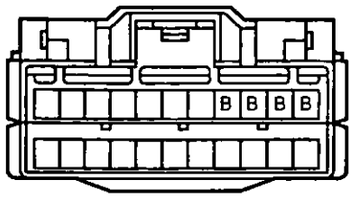
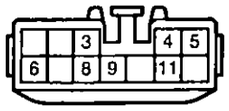

Power Source
Fuel Heater
1
2
B
B
ACC
B–R
2 AM1
IG1 4
L–B
A J15 JUNCTION CONNECTOR
A
L–B
W–R
7 AM2
IG2 5
B–R
B–R
ST2 6
B–W
B–W
W–R
2 IG1
1 IG1
I26 IGNITION SW
B
6 IG1
L–B
W–R
B
W–R
B–R
3 1F
10 1E
15 1E
3 1D
14 1E
1 1F
60A GLOW
30A AM2
20A FUEL HTR
2 3
3 2
20A AM1 NO. 2
IG1 NO. 2 RELAY
IG1 NO. 1 RELAY
1 4
4 1
1 1N
2
80A AM1 NO. 1
(+2)
B
(+1)
B
W–R
1 10
B
1
6
2
2
F13 FUEL HEATER SW
140A ALT
100A MAIN
F17 FUSIBLE LINK BLOCK
1
BATTERY
W–B
EE
Front left side of fender apron

LHD


3
4
* 1 : 1HZ w/ Cold Area Spec. , 1HD–FTE
* 2 : 1HZ w/o Cold Area Spec. , 1HD–T
B
B
B–R
B–W
12 2B
10A IGN
21 2D
1 2H
15A GAUGE
83 2P
From Alternator <253–3>
7 IG2
G 2 GLOW PLUG RELAY
5 RLY1
11 ST
8 CHG
4 IG–L
P 6 PRE–HEATING TIMER
THW
E
WRN
6
9
3
J30 JUNCTION CONNECTOR
SB
J20 JUNCTION CONNECTOR
BR–W (A/T)
BR–W (M/T)
G–B
R
C15 A , C18 D
GLOW INDICATOR LIGHT [COMB. METER]
15 A
12 D
1 IM1
2 IN5
W
W–B
11 1D
19 1E
15 IN1
16 IN1
7 IU4
G 1 GLOW PLUG
W 4 WATER TEMP. SENSOR(Glow Plug)
J 7 JUNCTION CONNECTOR
Front right side of fender apron
EB
EC
Rear bank of right cylinder head

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ GLOW INDICATOR LIGHT [COMB. METER] GRAY 	303–4
C18	Ⓓ GLOW INDICATOR LIGHT [COMB. METER] 	303–4
F13	FUEL HEATER SW GRAY 	302–2
F17	FUSIBLE LINK BLOCK (See Page 46)	302–1
G 1	GLOW PLUG 	303–3
G 2	GLOW PLUG RELAY GRAY 	303–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	302–1
J 7	JUNCTION CONNECTOR BLUE 	303–3
J15	JUNCTION CONNECTOR BLUE 	302–2
J20	JUNCTION CONNECTOR BLACK 	303–4
J30	JUNCTION CONNECTOR 	303–4
P 6	PRE–HEATING TIMER DARK GRAY 	303–3 303–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 4	WATER TEMP. SENSOR (Glow Plug) GREEN 	303-3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

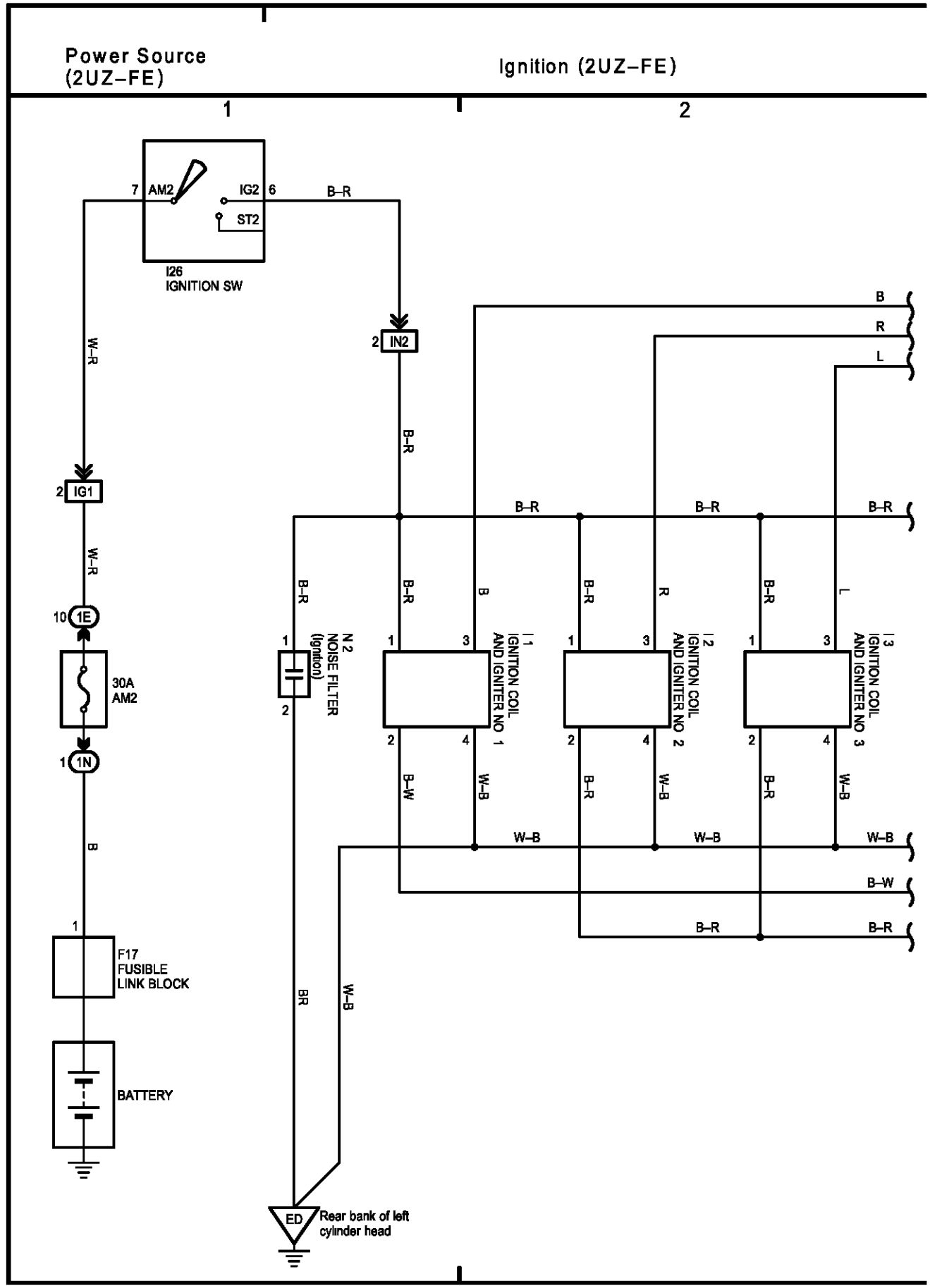
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

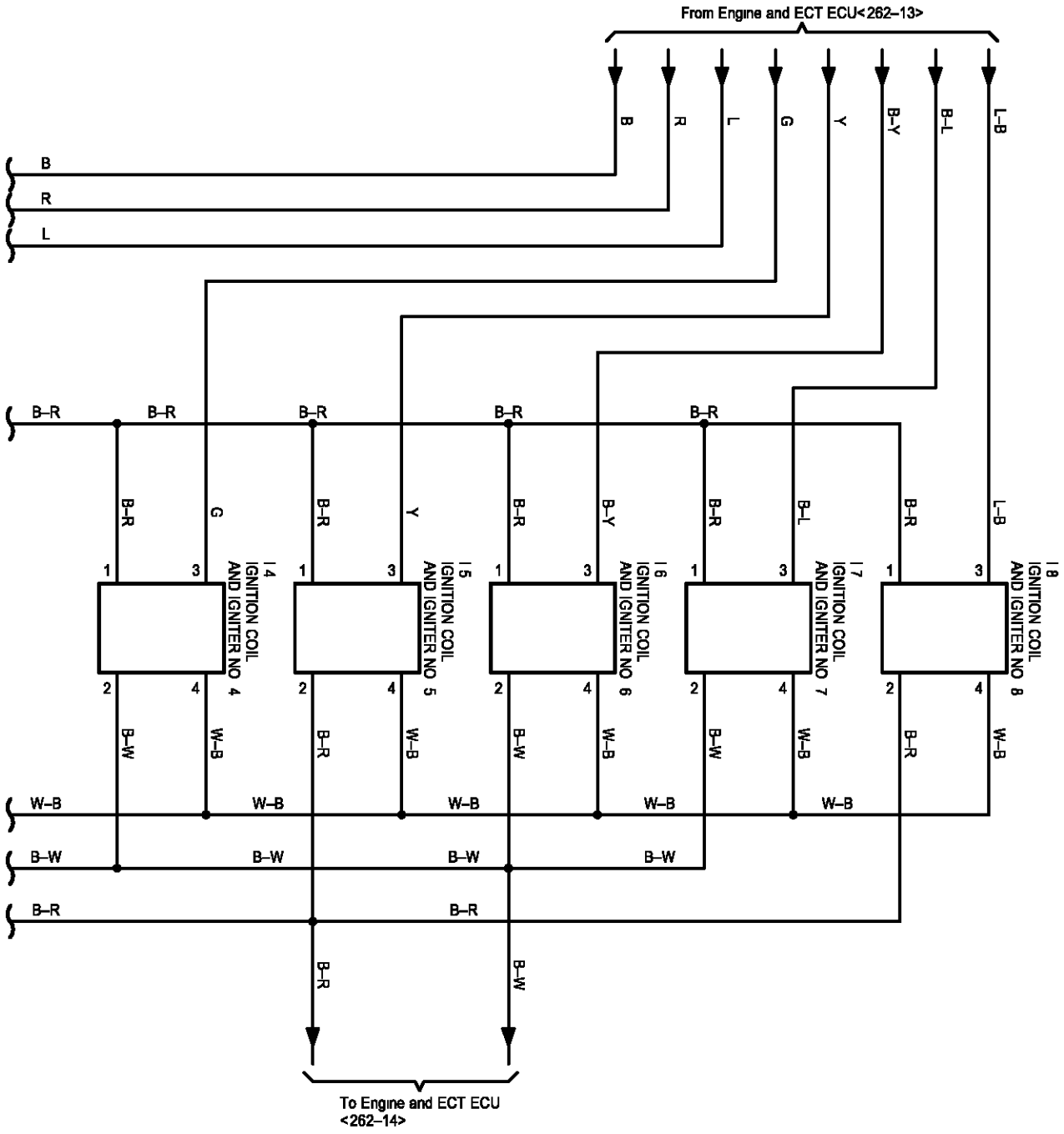
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

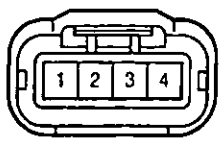
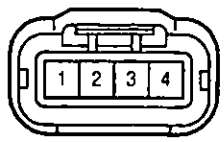
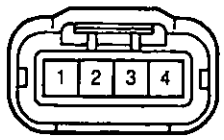
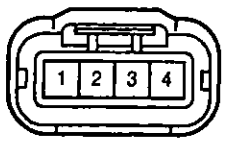
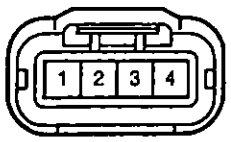
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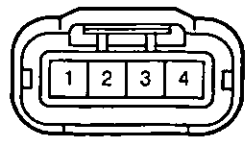
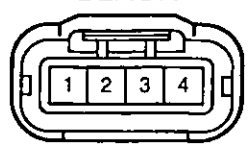
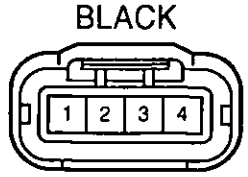
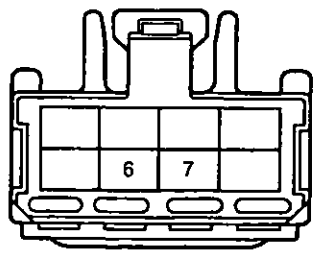

Power Source
(2UZ–FE)
Ignition (2UZ–FE)
1
2
7 AM2
IG2 6
ST2
B–R
I26
IGNITION SW
2 IN2
W–R
2 IG1
W–R
10 1E
30A
AM2
1 1N
B
1
F17
FUSIBLE
LINK BLOCK
BATTERY
B
R
L
B–R
B–R
B–R
B–R
B–R
B–R
B–R
B
R
L
1 N2
NOISE FILTER
(Ignition)
2
1 3 I1
IGNITION COIL
AND IGNITER NO 1
1 3 I2
IGNITION COIL
AND IGNITER NO 2
1 3 I3
IGNITION COIL
AND IGNITER NO 3
2 4
B–W
W–B
B–R
W–B
B–R
W–B
W–B
W–B
W–B
B–W
B–R
B–R
BR
W–B
ED
Rear bank of left
cylinder head

3 4


From Engine and ECT ECU<262–13>
B
R
L
G
Y
B–Y
B–L
L–B
B–R
B–W
W–B
I4 IGNITION COIL AND IGNITER NO 4
I5 IGNITION COIL AND IGNITER NO 5
I6 IGNITION COIL AND IGNITER NO 6
I7 IGNITION COIL AND IGNITER NO 7
I8 IGNITION COIL AND IGNITER NO 8
To Engine and ECT ECU
<262–14>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	306–1
I 1	IGNITION COIL AND IGNITER NO. 1 BLACK 	306–1
I 2	IGNITION COIL AND IGNITER NO. 2 BLACK 	306–2
I 3	IGNITION COIL AND IGNITER NO. 3 BLACK 	306–2
I 4	IGNITION COIL AND IGNITER NO. 4 BLACK 	307–3
I 5	IGNITION COIL AND IGNITER NO. 5 BLACK 	307–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I 6	IGNITION COIL AND IGNITER NO. 6 BLACK 	307–4
I 7	IGNITION COIL AND IGNITER NO. 7 BLACK 	307–4
I 8	IGNITION COIL AND IGNITER NO. 8 BLACK 	307–4
I26	IGNITION SW 	306–1
N 2	NOISE FILTER (Ignition) GRAY 	306–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

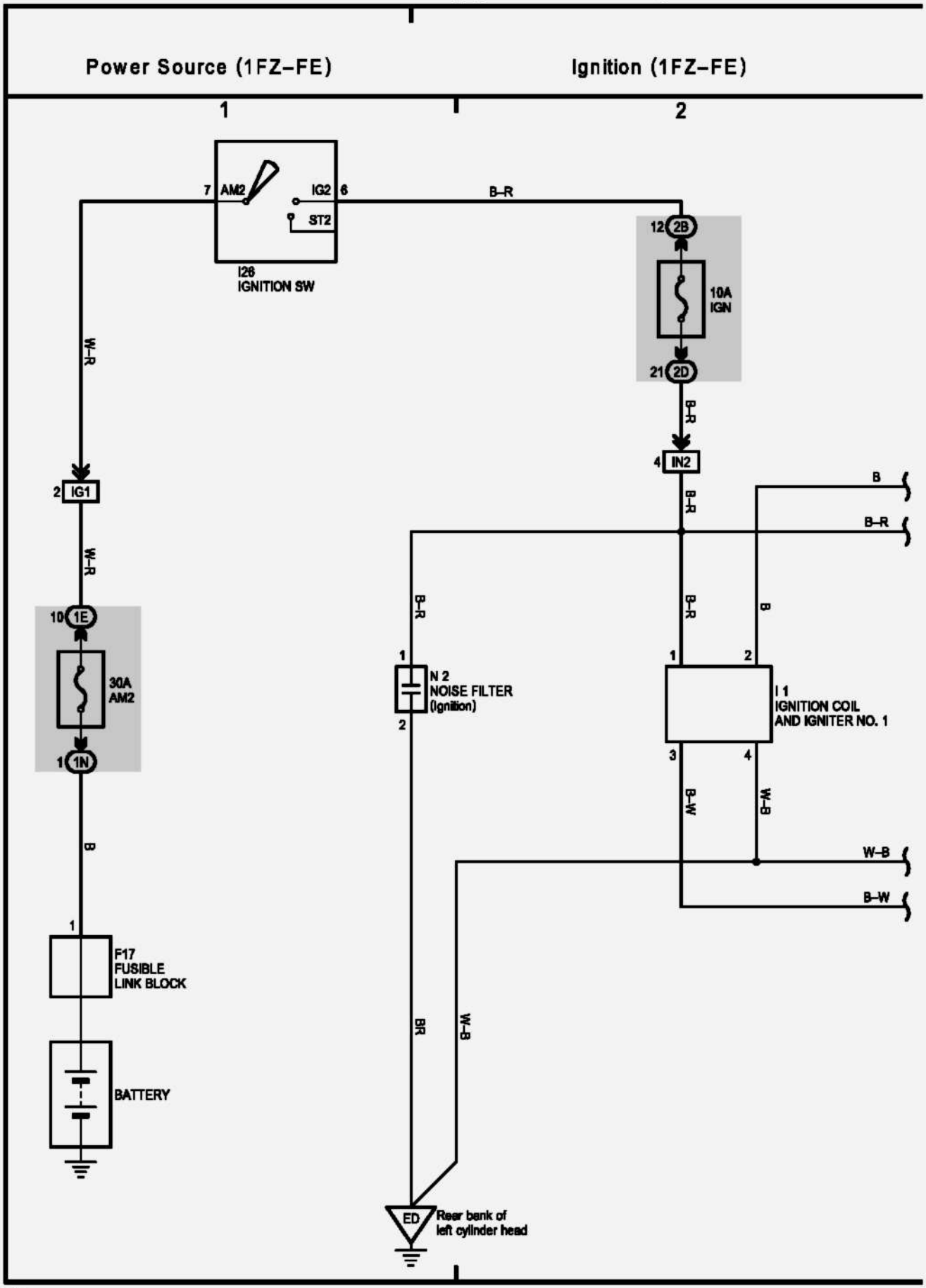
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

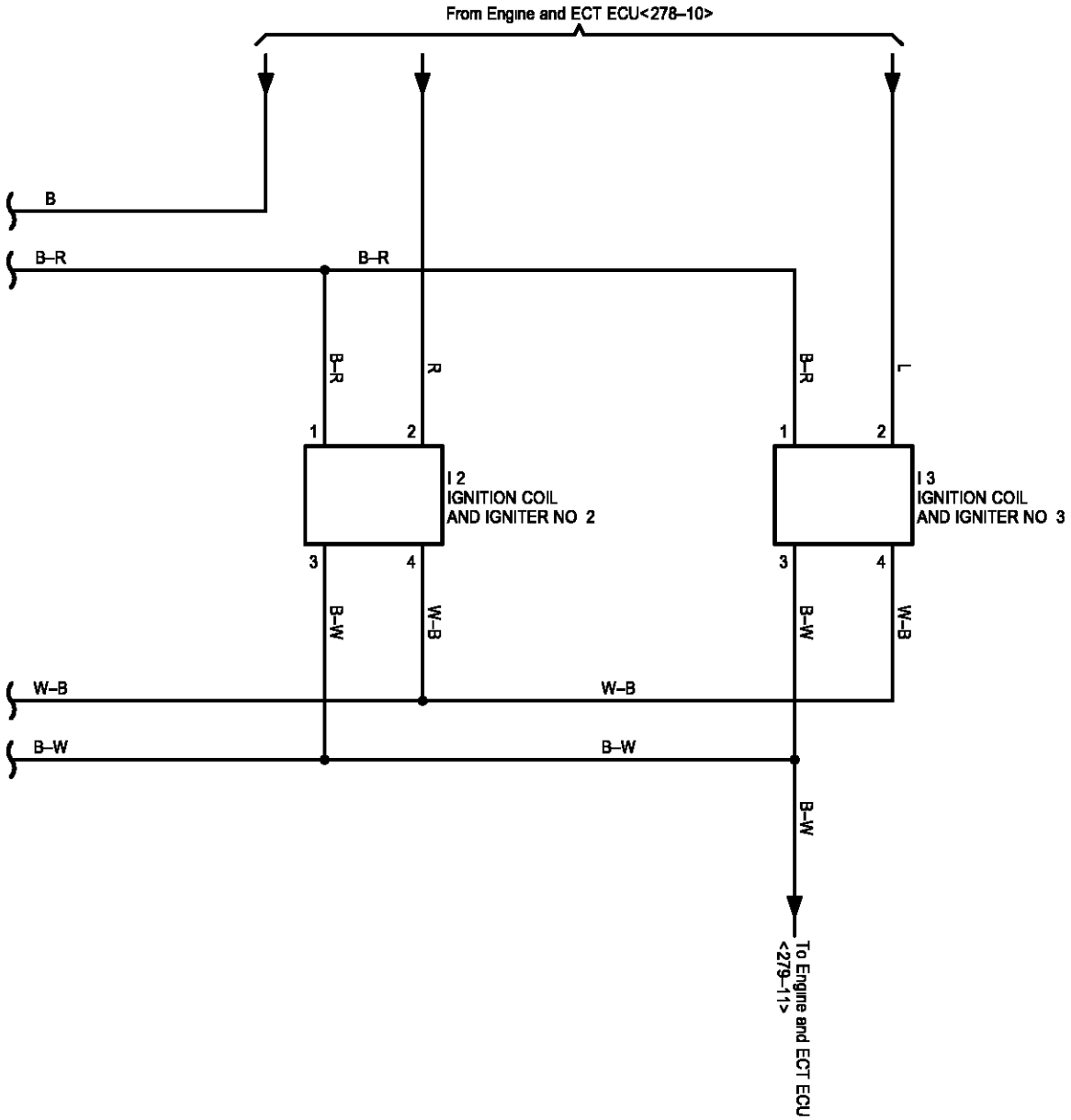
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

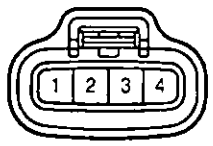
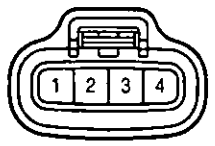
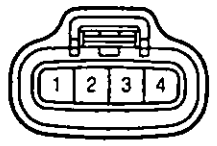
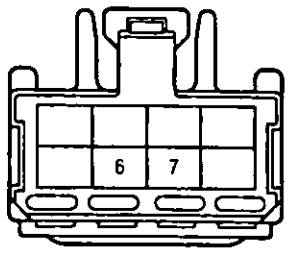
LHD


Power Source (1FZ-FE)
Ignition (1FZ-FE)
1
2
7 AM2
IG2 6
ST2
I26
IGNITION SW
B-R
12 2B
10A
IGN
21 2D
B-R
4 IN2
B
B-R
B-R
W-R
2 IG1
W-R
10 1E
30A
AM2
1 1N
B
1
F17
FUSIBLE
LINK BLOCK
BATTERY
B-R
1
N 2
NOISE FILTER
(Ignition)
2
B-R
B
1
2
I 1
IGNITION COIL
AND IGNITER NO. 1
3
4
B-W
W-B
W-B
B-W
BR
W-B
ED
Rear bank of
left cylinder head

3 4


From Engine and ECT ECU<278–10>
B
B–R
B–R
B–R
R
B–R
L
1
2
1
2
I 2
IGNITION COIL
AND IGNITER NO 2
I 3
IGNITION COIL
AND IGNITER NO 3
3
4
3
4
B–W
W–B
B–W
W–B
W–B
W–B
B–W
B–W
B–W
To Engine and ECT ECU
<279–11>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	310–1
I 1	IGNITION COIL AND IGNITER NO. 1 BLACK 	310–2
I 2	IGNITION COIL AND IGNITER NO. 2 BLACK 	311–3
I 3	IGNITION COIL AND IGNITER NO. 3 GRAY 	311–4
I26	IGNITION SW 	310–1
N 2	NOISE FILTER (Ignition) GRAY 	310–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

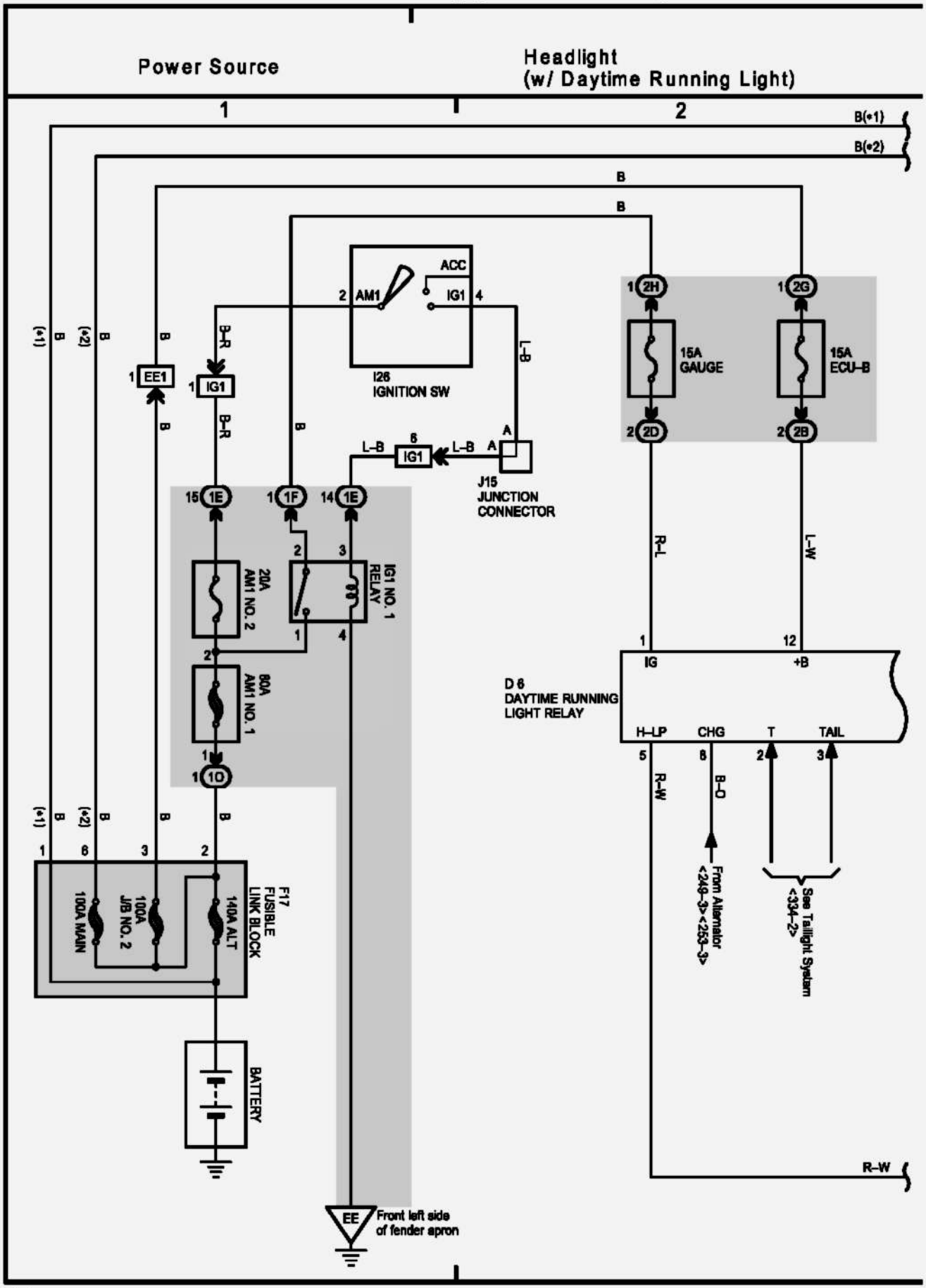
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

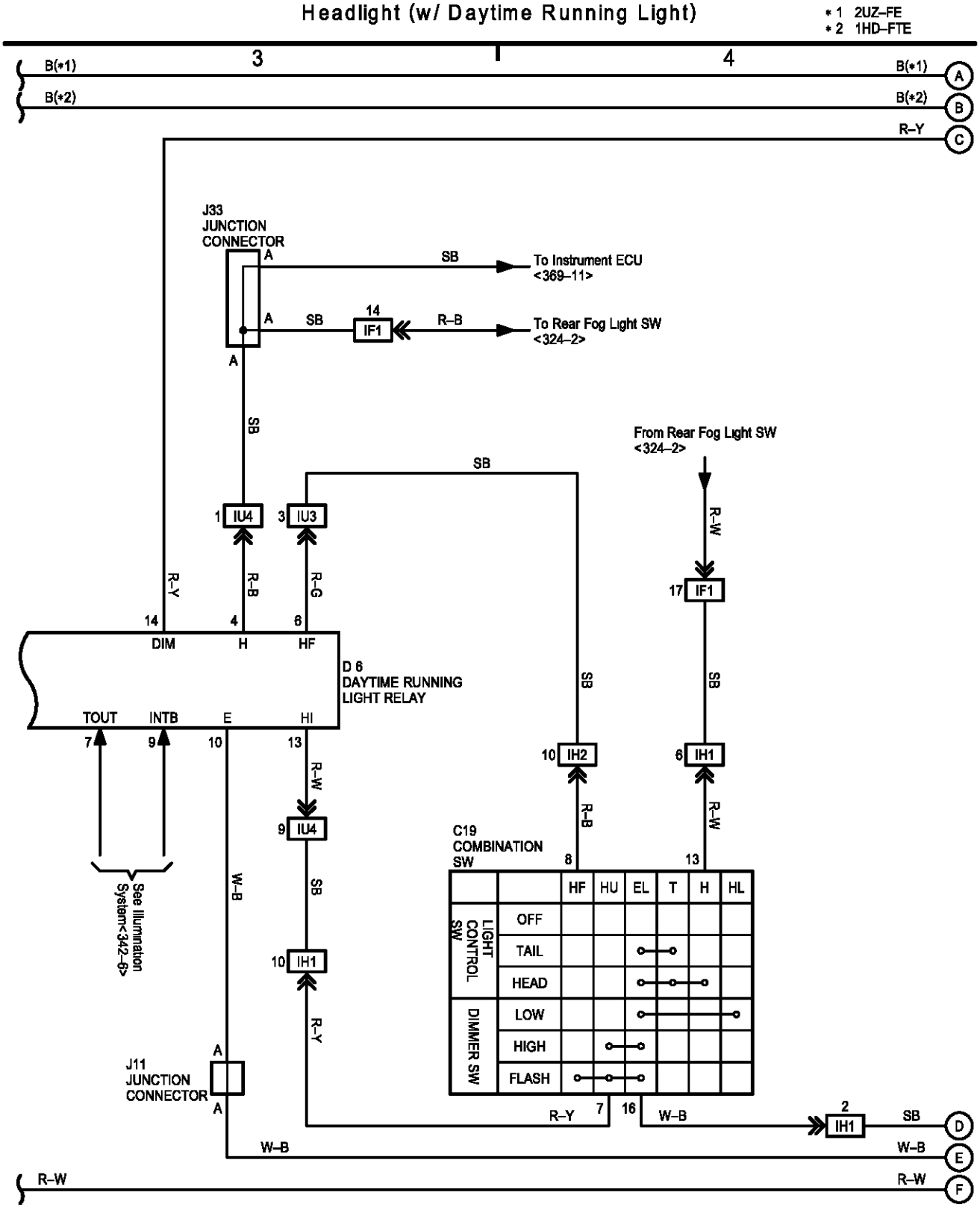
LHD

F ELECTRICAL WIRING DIAGRAM (System Circuits)

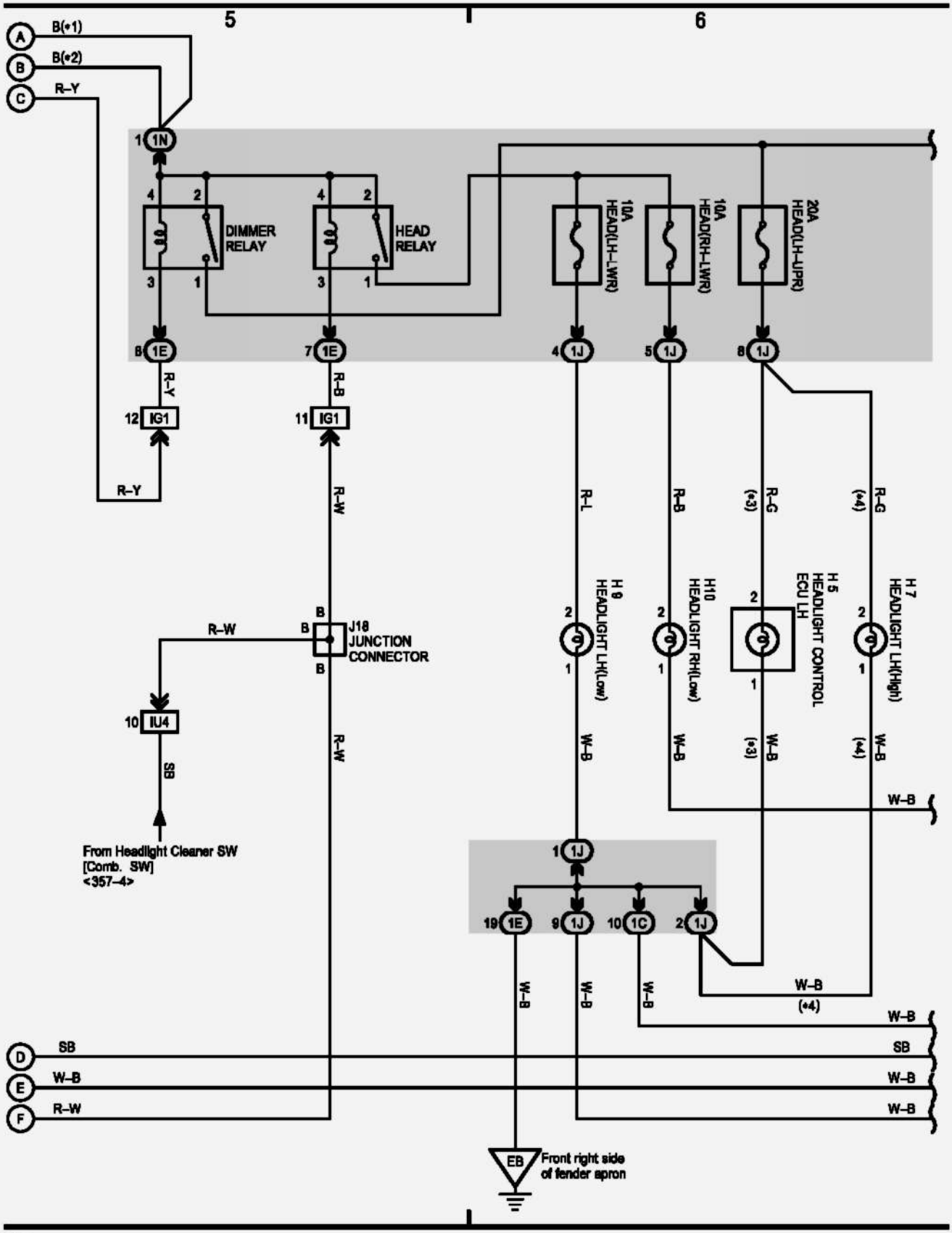


LHD

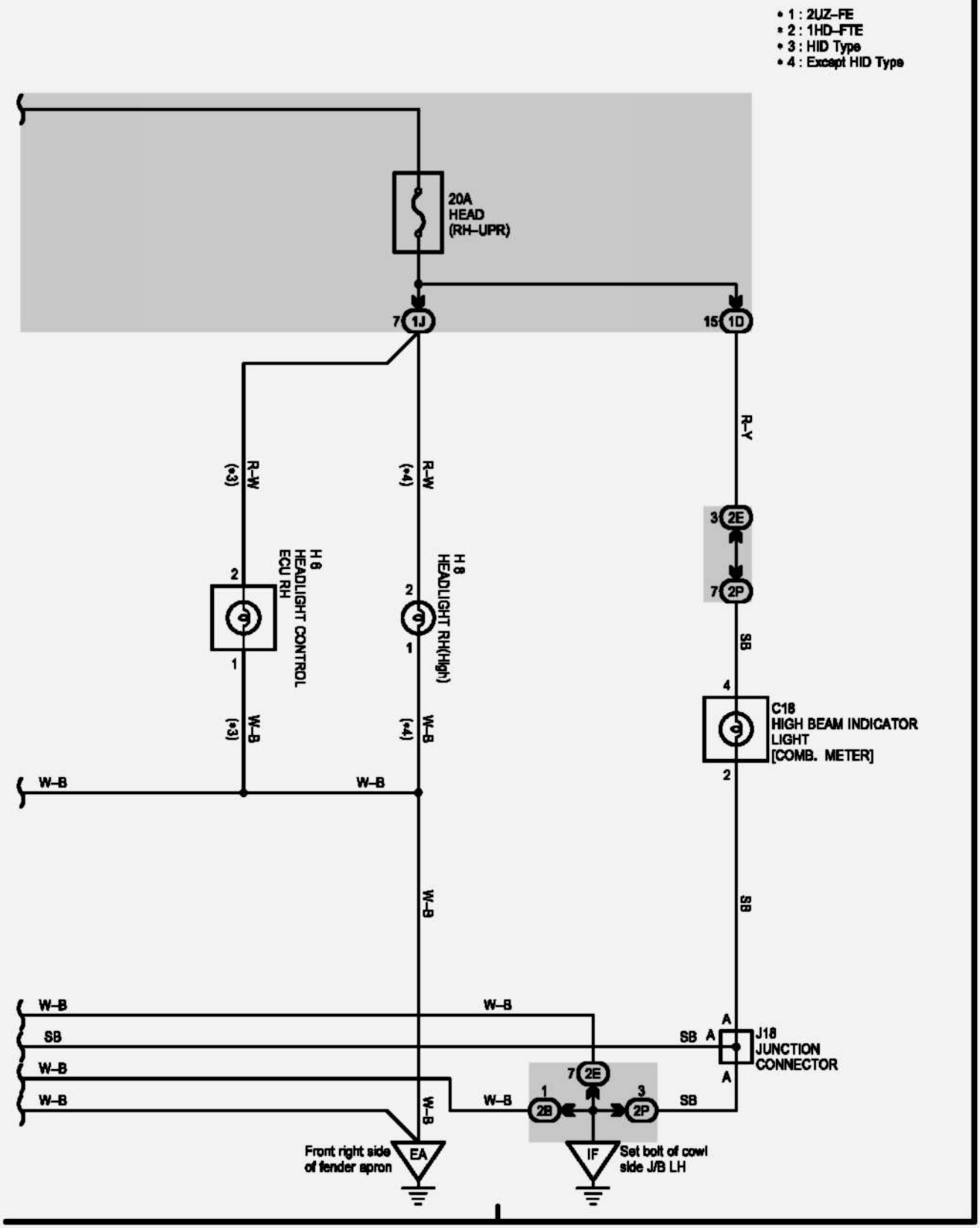
(Cont. next page)



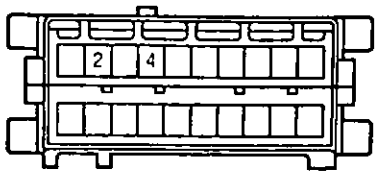
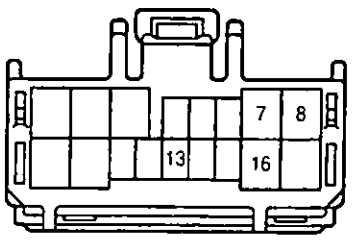
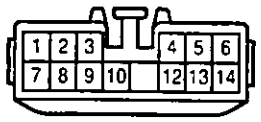
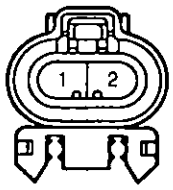
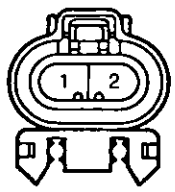
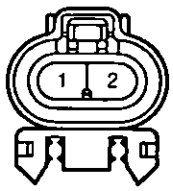
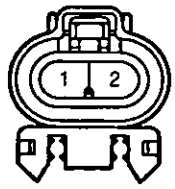
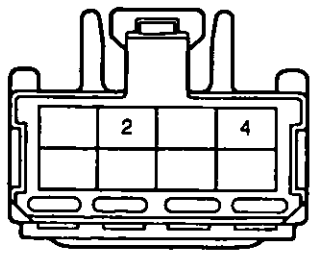
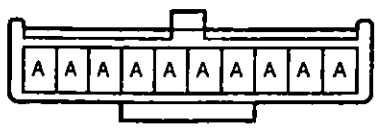
Headlight (w/ Daytime Running Light)



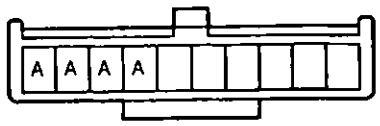
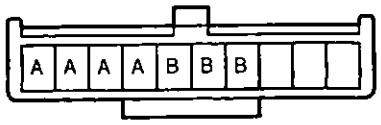
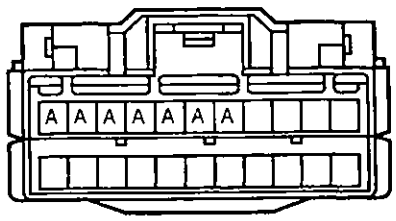
Headlight (w/ Daytime Running Light)



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C18	HIGH BEAM INDICATOR LIGHT[COMB. METER] 	317–8
C19	COMBINATION SW 	315–4
D 6	DAYTIME RUNNING LIGHT RELAY BLUE 	314–2 315–3
F17	FUSIBLE LINK BLOCK (See Page 46)	314–1
H 5	HEADLIGHT CONTROL ECU LH GRAY 	316–6
H 6	HEADLIGHT CONTROL ECU RH GRAY 	317–7
H 7	HEADLIGHT LH(High) BLACK 	316–6
H 8	HEADLIGHT RH(High) BLACK 	317–7
H 9	HEADLIGHT LH(Low) BROWN 	316–6
H10	HEADLIGHT RH(Low) BROWN 	316–6
I26	IGNITION SW 	314–1
J11	JUNCTION CONNECTOR 	315–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR BLUE 	314–2
J18	JUNCTION CONNECTOR BLUE 	316–5 317–8
J33	JUNCTION CONNECTOR GRAY 	315–3

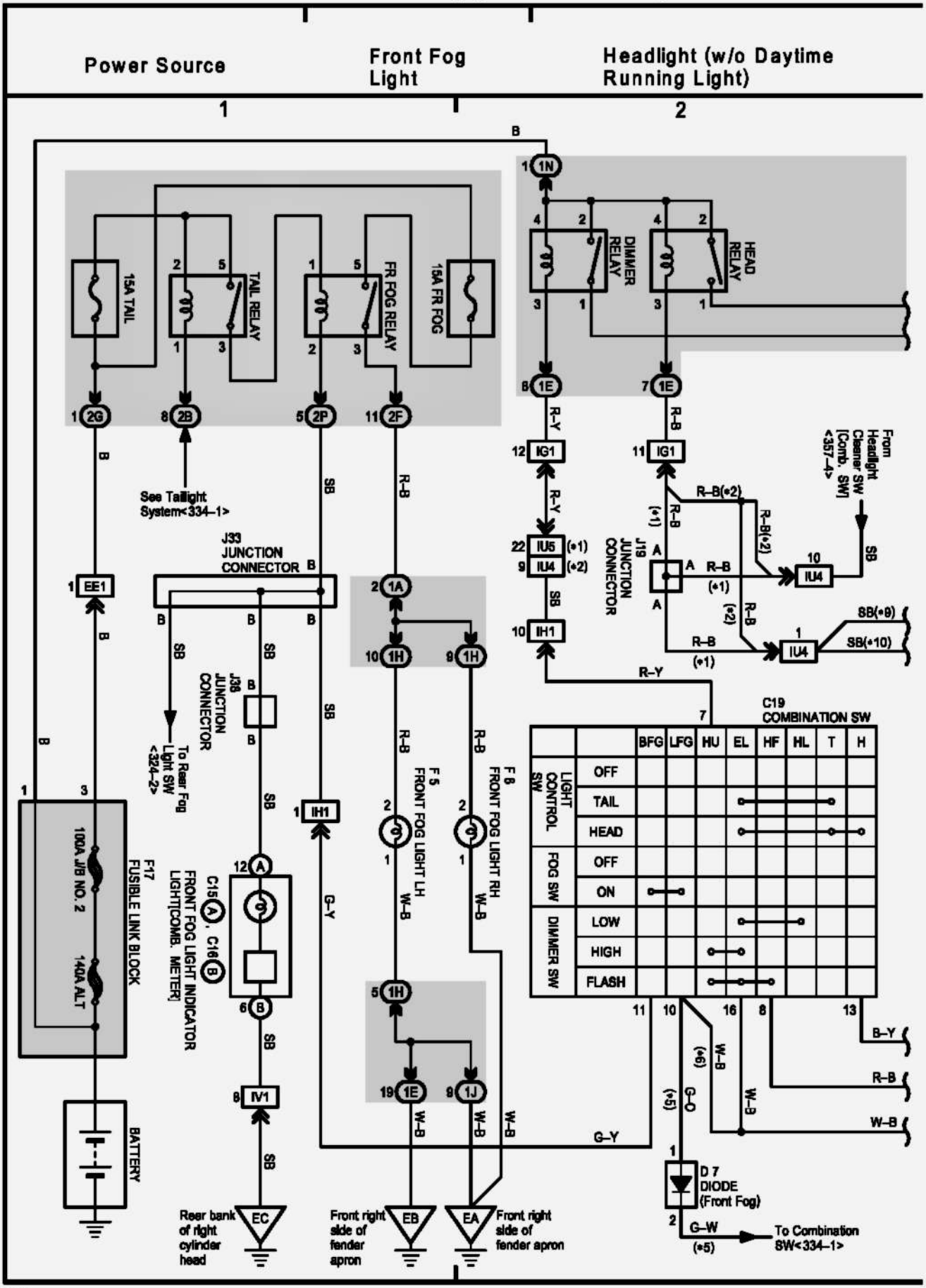
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

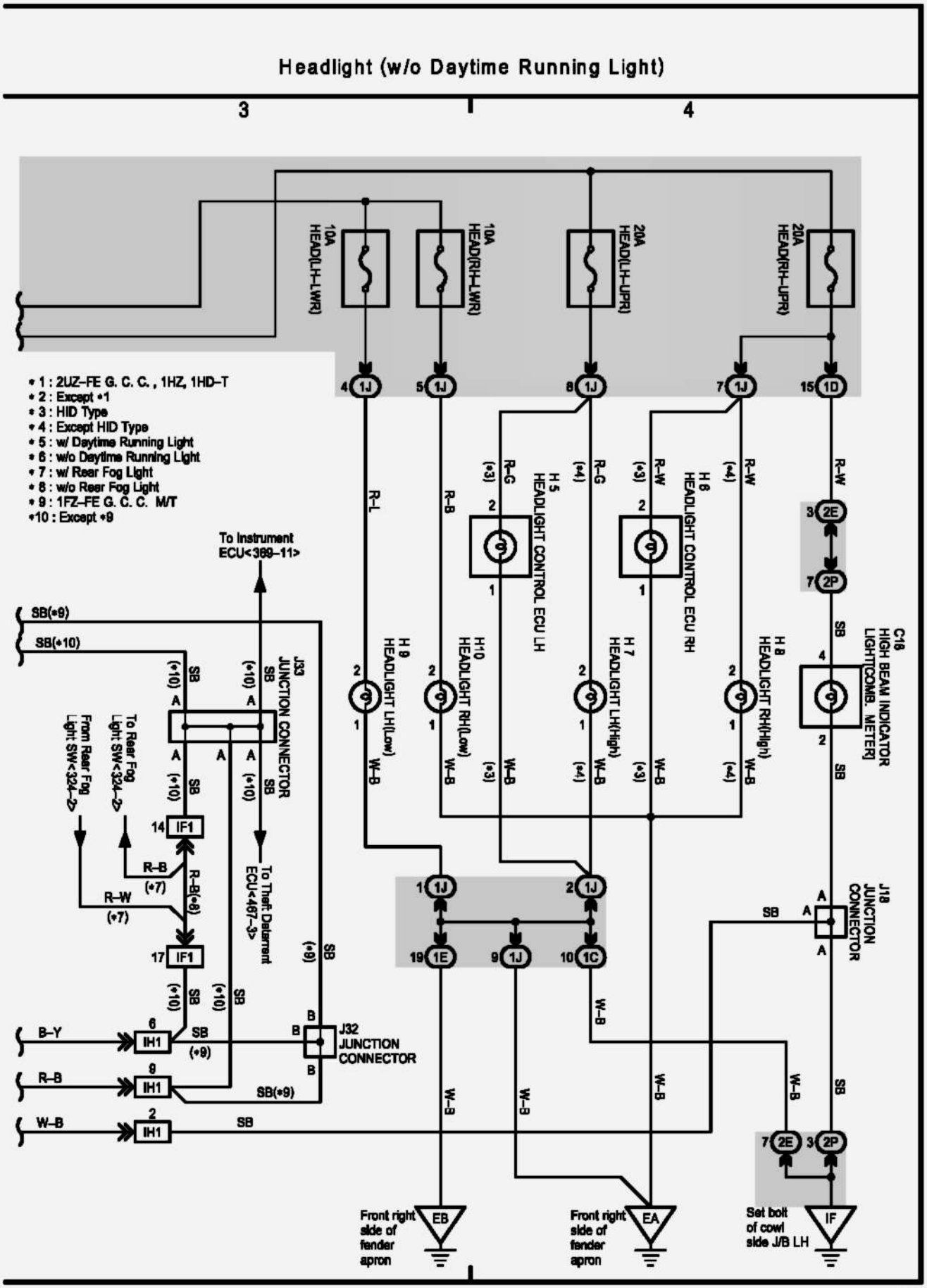
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

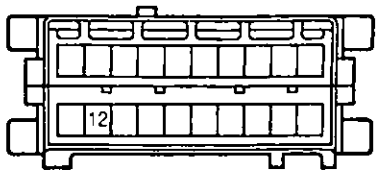
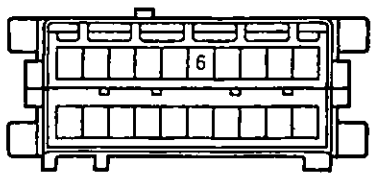
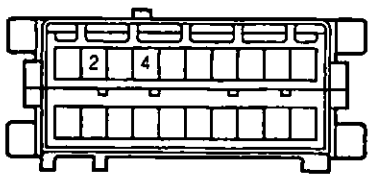
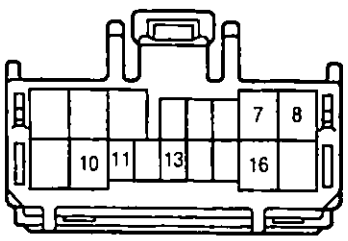
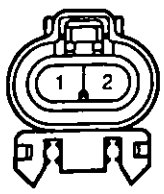
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

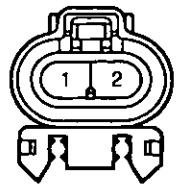
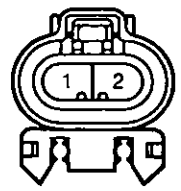
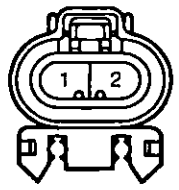

Power Source
Front Fog Light
Headlight (w/o Daytime Running Light)
1
2
15A TAIL
TAIL RELAY
FR FOG RELAY
15A FR FOG
DIMMER RELAY
HEAD RELAY
See Taillight System<334–1>
J33 JUNCTION CONNECTOR
J36 JUNCTION CONNECTOR
J19 JUNCTION CONNECTOR
To Rear Fog Light SW <324–2>
From Headlight Cleaner SW [Comb. SW] <357–4>
C19 COMBINATION SW
LIGHT CONTROL SW
FOG SW
DIMMER SW
OFF
TAIL
HEAD
ON
LOW
HIGH
FLASH
BFG
LFG
HU
EL
HF
HL
T
H
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
BATTERY
F5 FRONT FOG LIGHT LH
F6 FRONT FOG LIGHT RH
C15 A, C16 B FRONT FOG LIGHT INDICATOR LIGHT[COMB. METER]
D 7 DIODE (Front Fog)
To Combination SW<334–1>
Rear bank of right cylinder head
Front right side of fender apron
Front right side of fender apron
EC
EB
EA
B
R–Y
R–B
SB
G–Y
W–B
G–O
B–Y
R–B(•2)
SB(•9)
SB(•10)
G–W
(•1)
(•2)
(•5)
(•6)

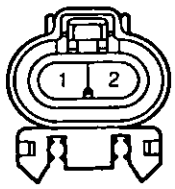
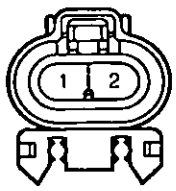
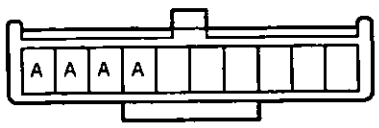
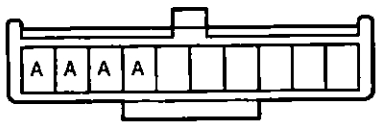
Headlight (w/o Daytime Running Light)

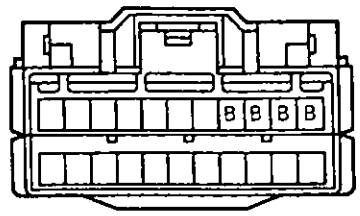
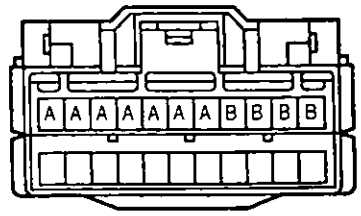
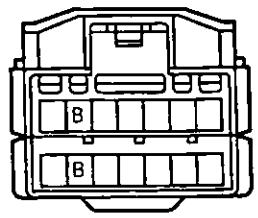


SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ FRONT FOG LIGHT INDICATOR LIGHT [COMB. METER] GRAY 	320–1
C16	Ⓑ FRONT FOG LIGHT INDICATOR LIGHT [COMB. METER] 	320–1
C18	HIGH BEAM INDICATOR LIGHT[COMB. METER] 	321–4
C19	COMBINATION SW 	320–2 321–4
D 7	DIODE(Front Fog) 	320–2
F 5	FRONT FOG LIGHT LH BROWN 	320–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F 6	FRONT FOG LIGHT RH BROWN 	320–2
F17	FUSIBLE LINK BLOCK (See Page 46)	320–1
H 5	HEADLIGHT CONTROL ECU LH GRAY 	321–4
H 6	HEADLIGHT CONTROL ECU RH GRAY 	321–4
H 7	HEADLIGHT LH(High) BLACK 	321–4
H 8	HEADLIGHT RH(High) BLACK 	321–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
H9	HEADLIGHT LH(Low) BROWN 	321–3
H10	HEADLIGHT RH(Low) BROWN 	321–3
J18	JUNCTION CONNECTOR BLUE 	321–4
J19	JUNCTION CONNECTOR BLUE 	320–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J32	JUNCTION CONNECTOR GRAY 	321–3
J33	JUNCTION CONNECTOR GRAY 	320–1 321–3
J38	JUNCTION CONNECTOR GRAY 	320–1

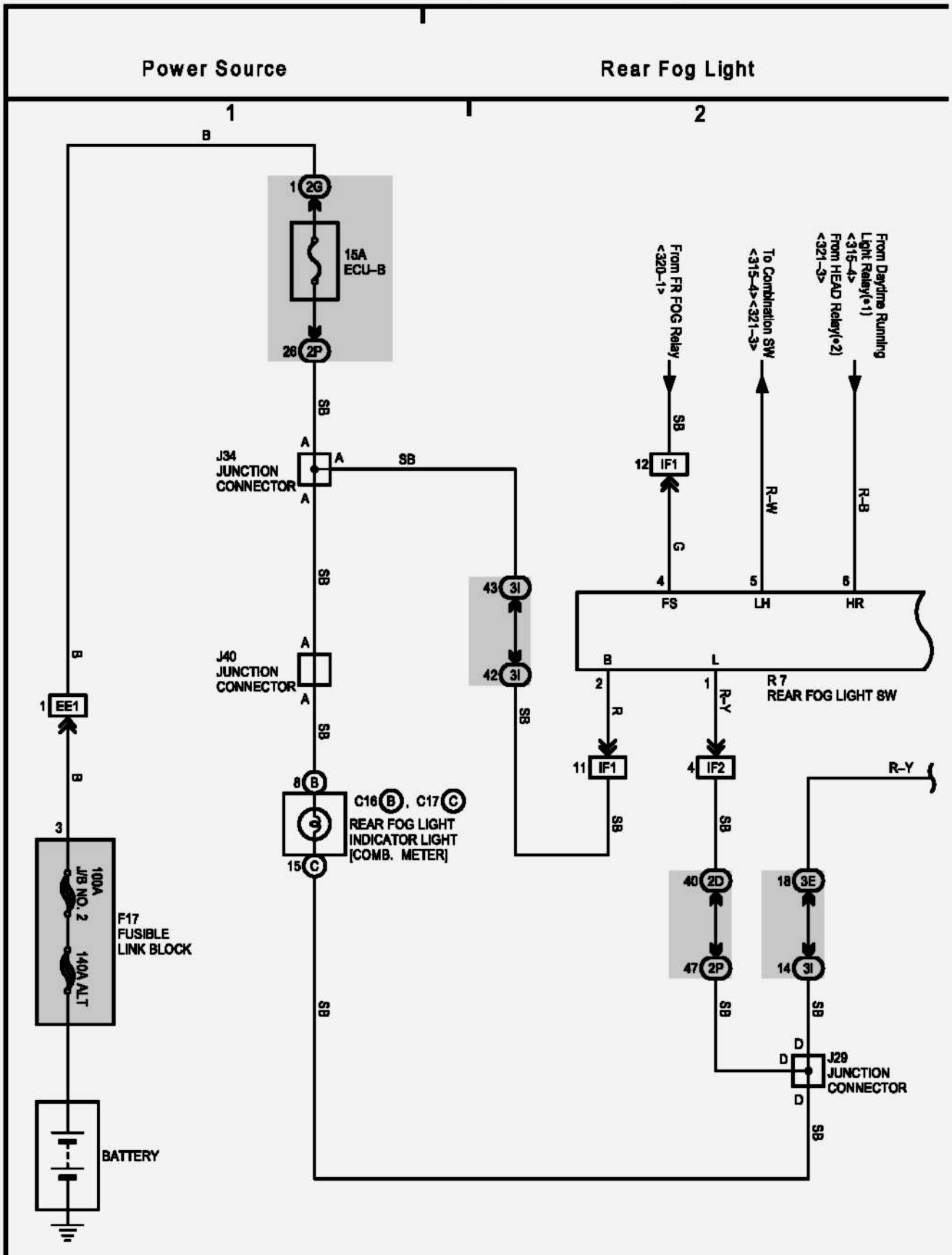
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

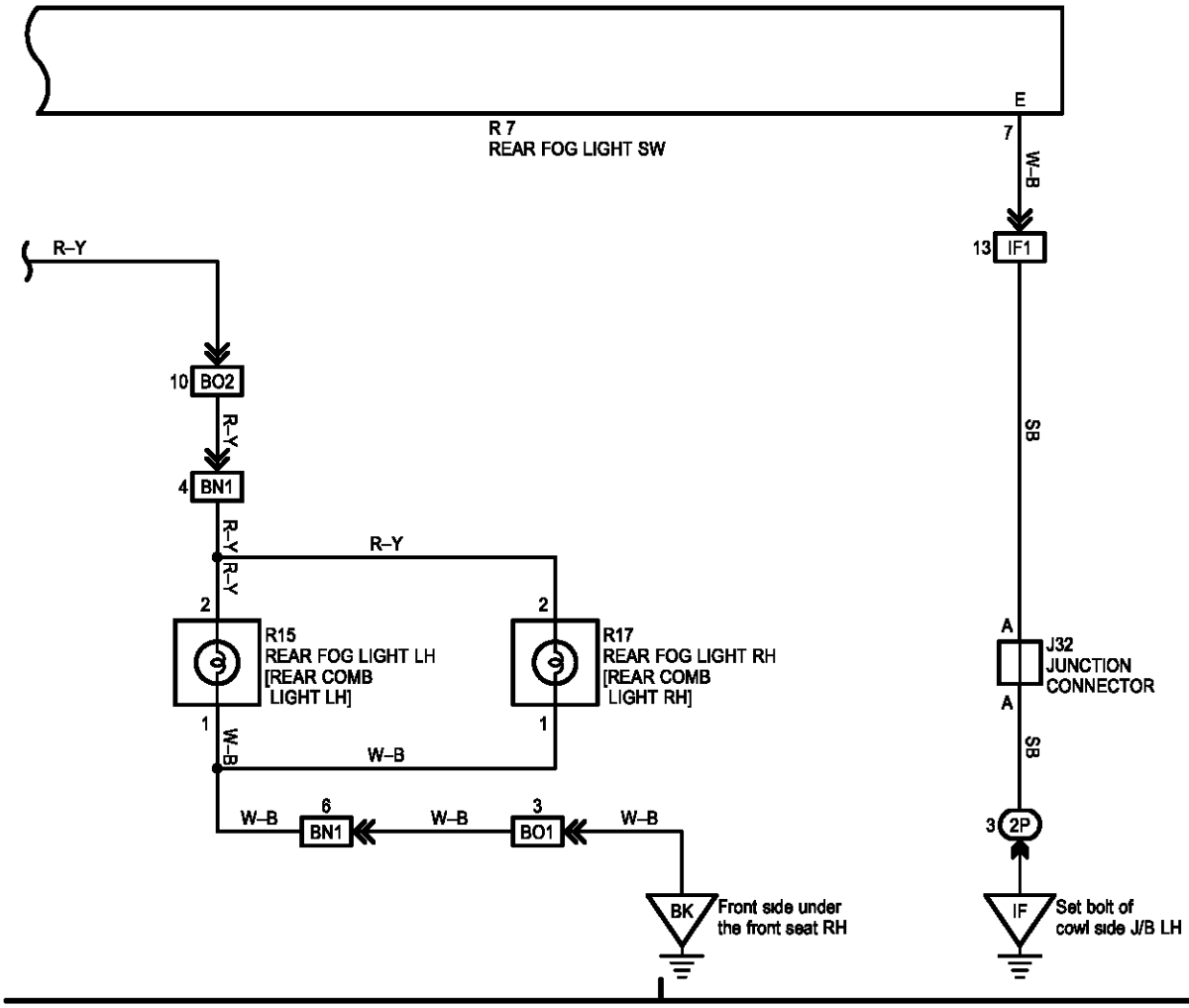
LHD


Power Source
Rear Fog Light
1
2
B
1 2G
15A ECU-B
26 2P
SB
A
J34 JUNCTION CONNECTOR
A
A
SB
SB
A
J40 JUNCTION CONNECTOR
A
SB
8 B
C16 B , C17 C
REAR FOG LIGHT INDICATOR LIGHT [COMB. METER]
15 C
43 3I
42 3I
SB
From FR FOG Relay <320-1>
To Combination SW <315-4><321-3>
From HEAD Relay(*2) <321-3>
From Daytime Running Light Relay(*1) <315-4>
SB
12 IF1
G
R-W
R-B
4
5
6
FS
LH
HR
B
L
2
1
R 7
REAR FOG LIGHT SW
R
R-Y
11 IF1
4 IF2
R-Y
SB
SB
40 2D
47 2P
18 3E
14 3I
SB
SB
D
D
J29 JUNCTION CONNECTOR
D
SB
B
1 EE1
B
B
3
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY

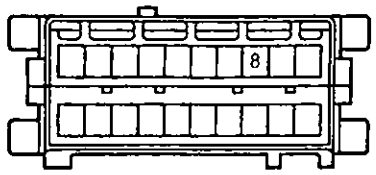
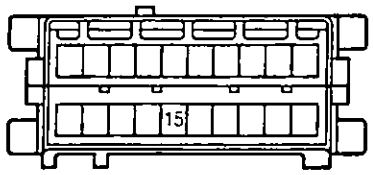
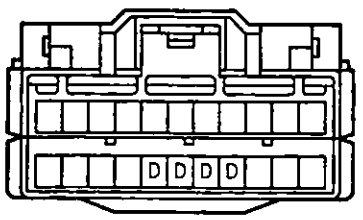
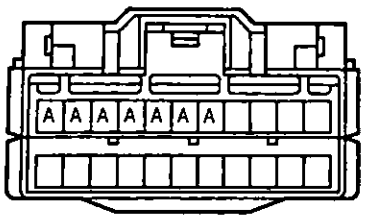
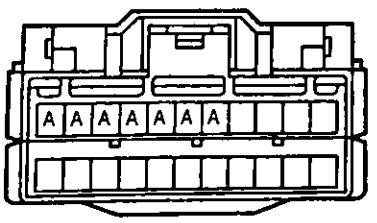
LHD

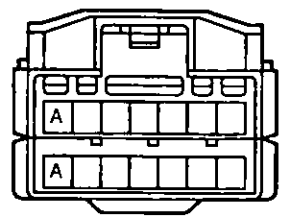
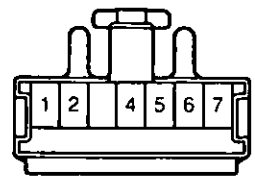
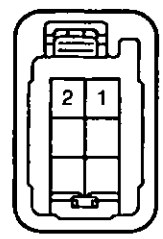
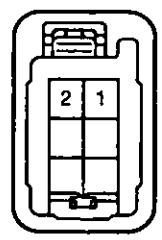
3 4

* 1 w/ Daytime Running Light Relay
* 2 w/o Daytime Running Light Relay



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C16	ⒷREAR FOG LIGHT INDICATOR LIGHT [COMB. METER] 	324–1
C17	ⒸREAR FOG LIGHT INDICATOR LIGHT [COMB. METER] GRAY 	324–1
F17	FUSIBLE LINK BLOCK (See Page 46)	324–1
J29	JUNCTION CONNECTOR GRAY 	324–2
J32	JUNCTION CONNECTOR GRAY 	325–4
J34	JUNCTION CONNECTOR GRAY 	324–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J40	JUNCTION CONNECTOR 	324–1
R 7	REAR FOG LIGHT SW 	324–2 325–3 325–4
R15	REAR FOG LIGHT LH[REAR COMB. LIGHT LH] 	325–3
R17	REAR FOG LIGHT RH[REAR COMB. LIGHT RH] 	325–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

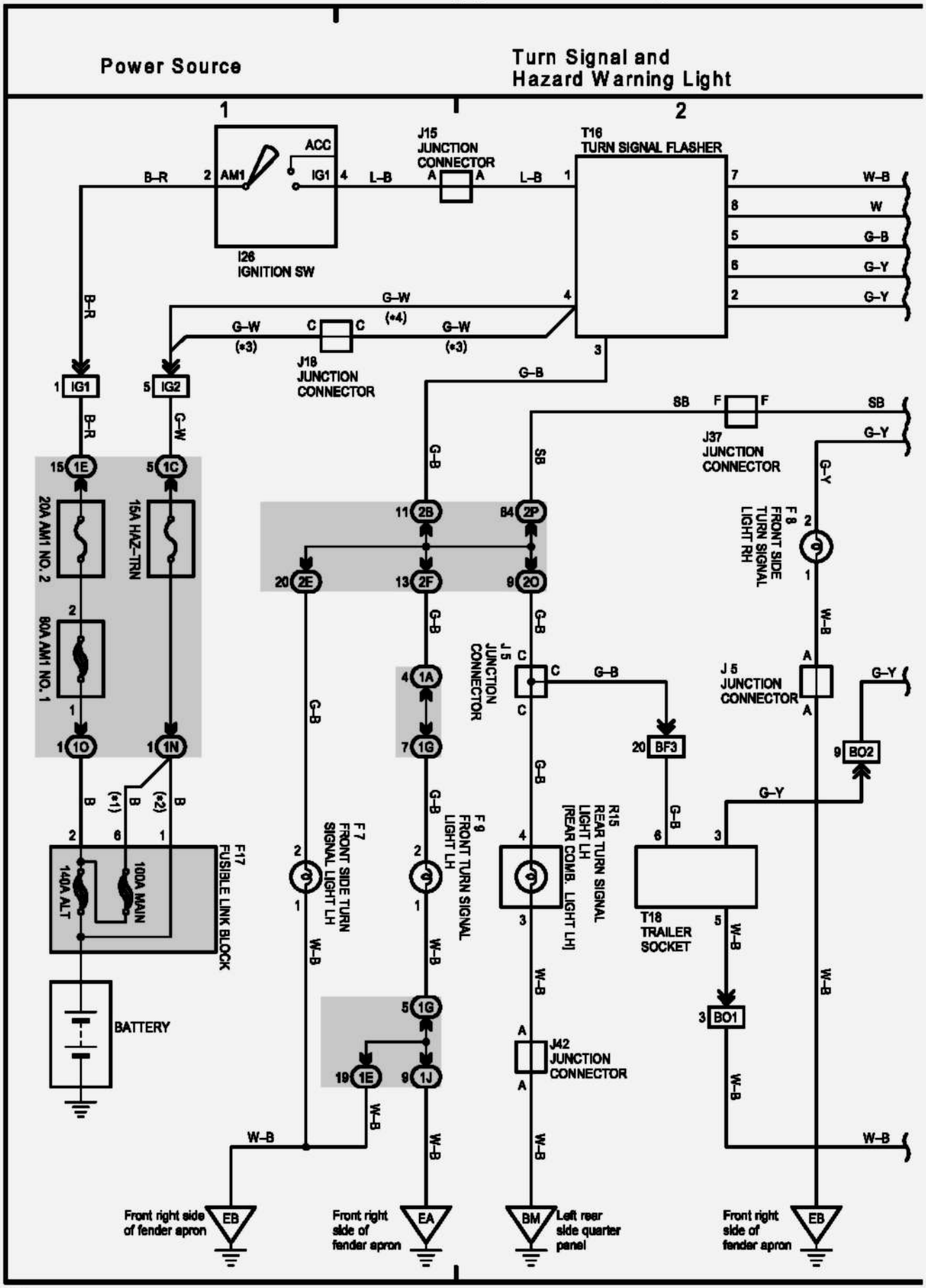
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

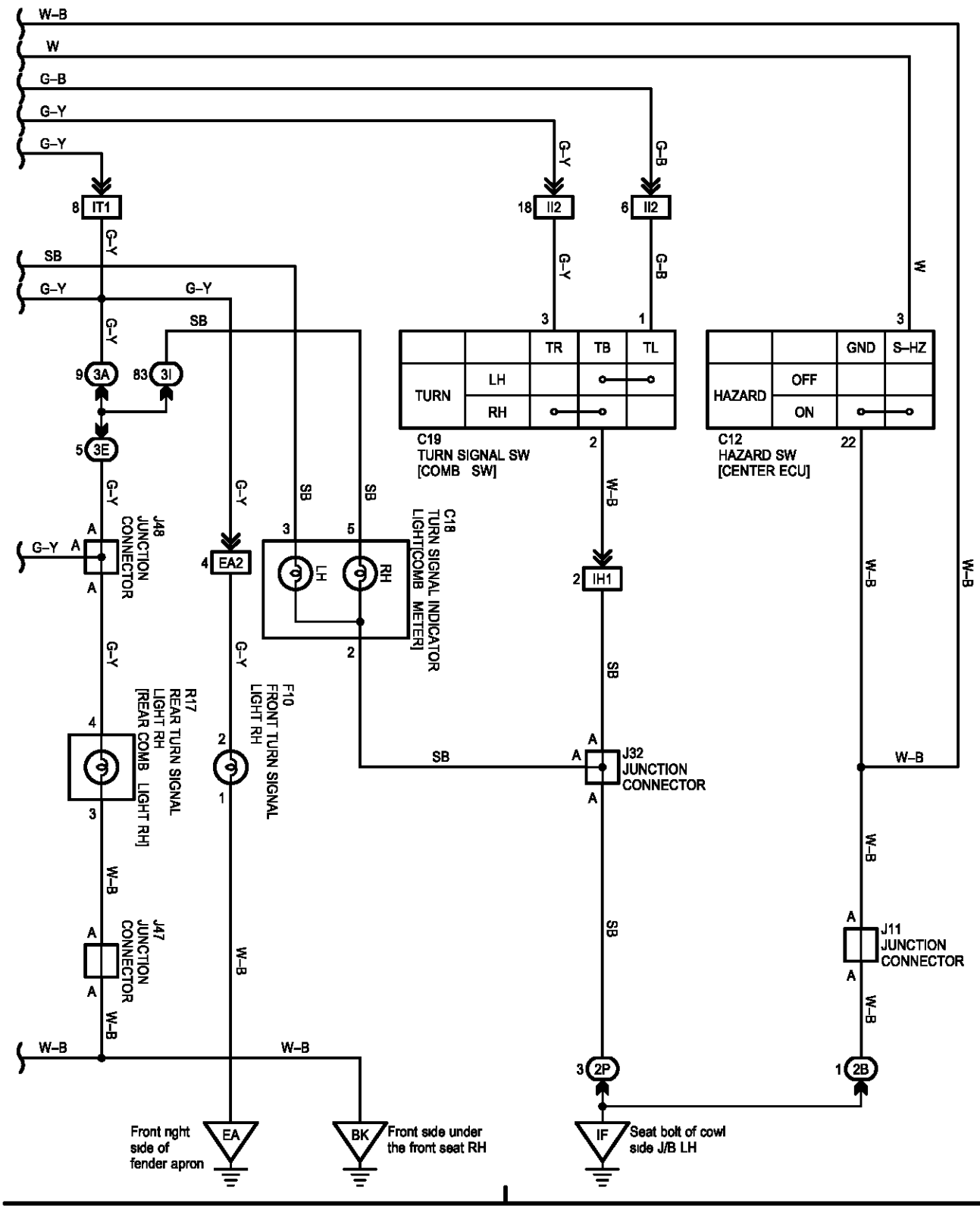
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

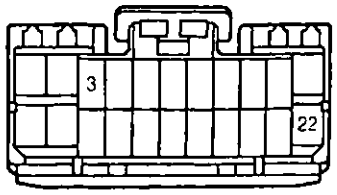
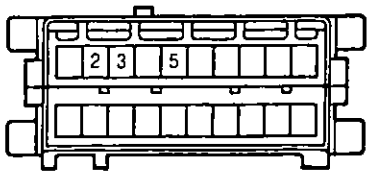
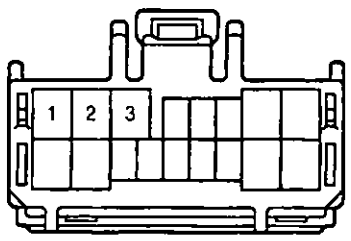
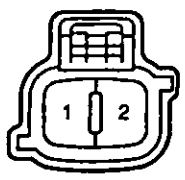
LHD

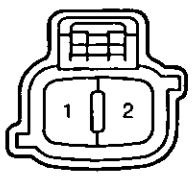
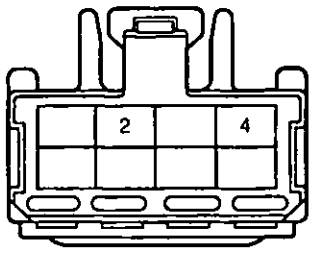
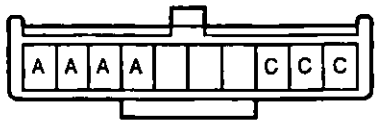
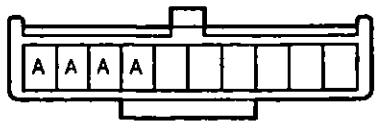
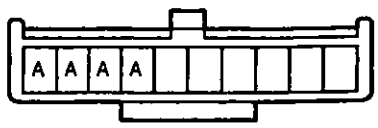

Power Source
Turn Signal and Hazard Warning Light
1
2
ACC
AM1
IG1
I26 IGNITION SW
J15 JUNCTION CONNECTOR
T16 TURN SIGNAL FLASHER
B-R
L-B
W-B
W
G-B
G-Y
G-W
(*4)
(*3)
J18 JUNCTION CONNECTOR
IG1
IG2
1E
1C
1O
1N
20A AM1 NO. 2
15A HAZ-TRN
80A AM1 NO. 1
(*1)
(*2)
F17 FUSIBLE LINK BLOCK
140A ALT
100A MAIN
BATTERY
SB
J37 JUNCTION CONNECTOR
2B
2P
2E
2F
2O
1A
1G
1J
J5 JUNCTION CONNECTOR
F7 FRONT SIDE TURN SIGNAL LIGHT LH
F9 FRONT TURN SIGNAL LIGHT LH
R15 REAR TURN SIGNAL LIGHT LH (REAR COMB. LIGHT LH)
J42 JUNCTION CONNECTOR
BF3
T18 TRAILER SOCKET
BO1
BO2
F8 FRONT SIDE TURN SIGNAL LIGHT RH
Front right side of fender apron
EB
Front right side of fender apron
EA
BM
Left rear side quarter panel
Front right side of fender apron
EB

* 1 1HZ w/ Cold Area Spec 1HD–FTE
* 2 Except *1
* 3 General, 1HZ G C C
* 4 Except *3

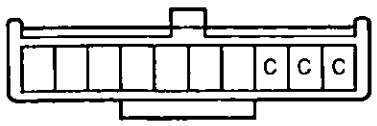
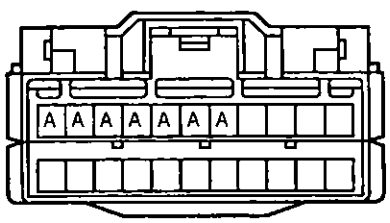
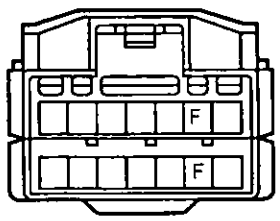
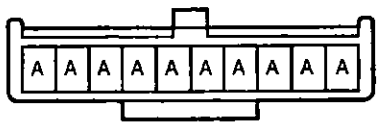


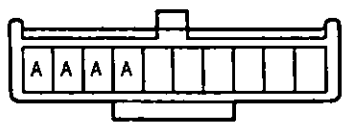
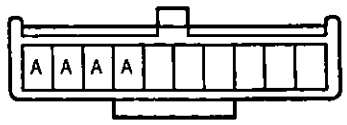
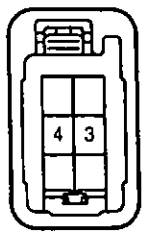
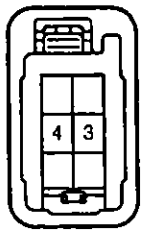
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C12	HAZARD SW[CENTER ECU] 	329–4
C18	TURN SIGNAL INDICATOR LIGHT[COMB. METER] 	329–3
C19	TURN SIGNAL SW [COMB. SW] 	329–3 329–4
F 7	FRONT SIDE TURN SIGNAL LIGHT LH BLACK 	328–1
F 8	FRONT SIDE TURN SIGNAL LIGHT RH BLACK 	328–2
F 9	FRONT TURN SIGNAL LIGHT LH GRAY 	328–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F10	FRONT TURN SIGNAL LIGHT RH GRAY 	329–3
F17	FUSIBLE LINK BLOCK (See Page 46)	328–1
I26	IGNITION SW 	328–1
J 5	JUNCTION CONNECTOR 	328–2
J11	JUNCTION CONNECTOR 	329–4
J15	JUNCTION CONNECTOR BLUE 	328–1

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J18	JUNCTION CONNECTOR BLUE 	328–1
J32	JUNCTION CONNECTOR GRAY 	329–4
J37	JUNCTION CONNECTOR BLUE 	328–2
J42	JUNCTION CONNECTOR 	328–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J47	JUNCTION CONNECTOR 	329–3
J48	JUNCTION CONNECTOR BLUE 	329–3
R15	REAR TURN SIGNAL LIGHT LH[REAR COMB. LIGHT LH] 	328–2
R17	REAR TURN SIGNAL LIGHT RH[REAR COMB. LIGHT RH] 	329–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

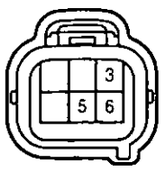
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T16	TURN SIGNAL FLASHER BLACK  	328–2
T18	TRAILER SOCKET GRAY  	328–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

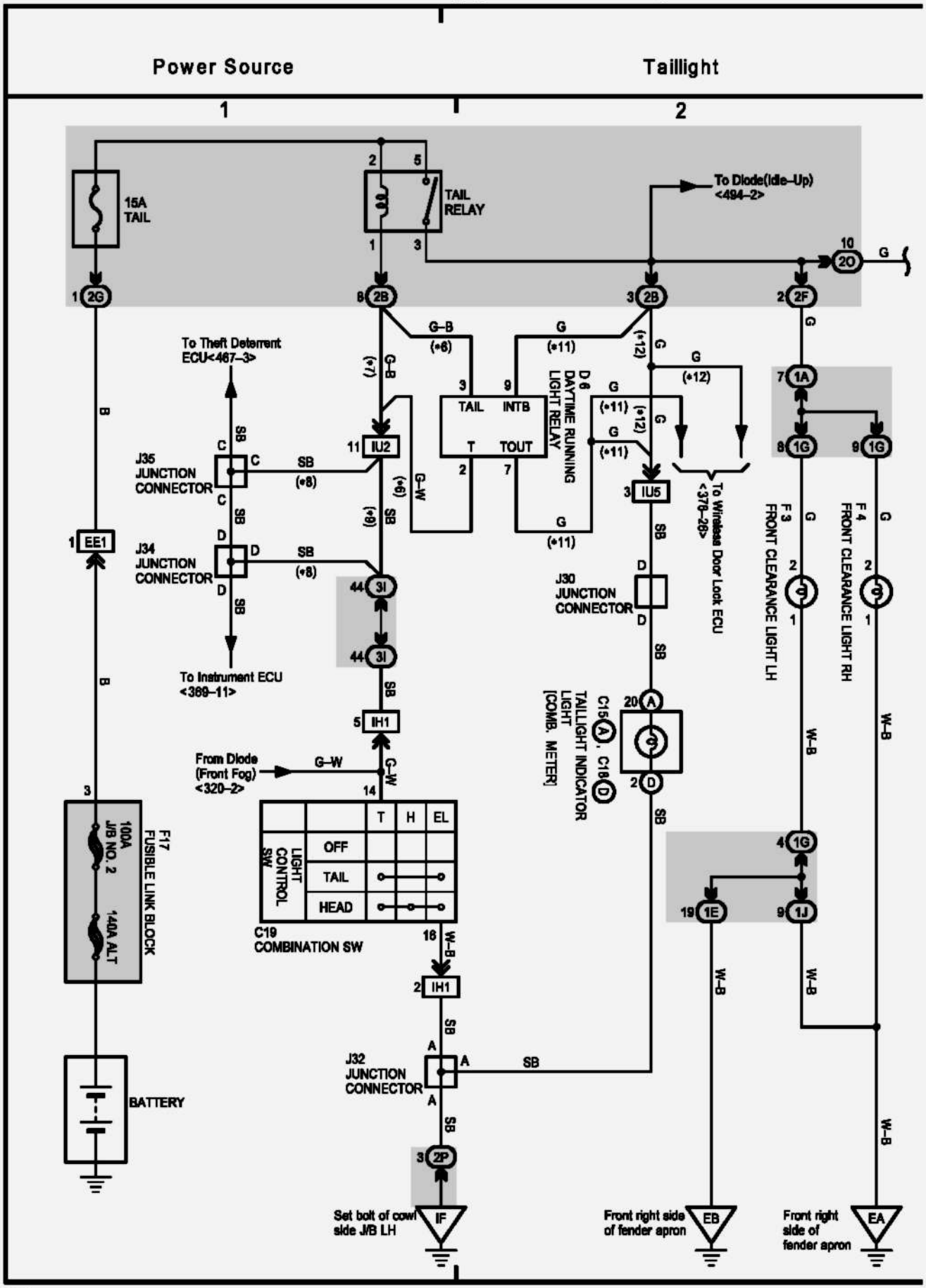
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

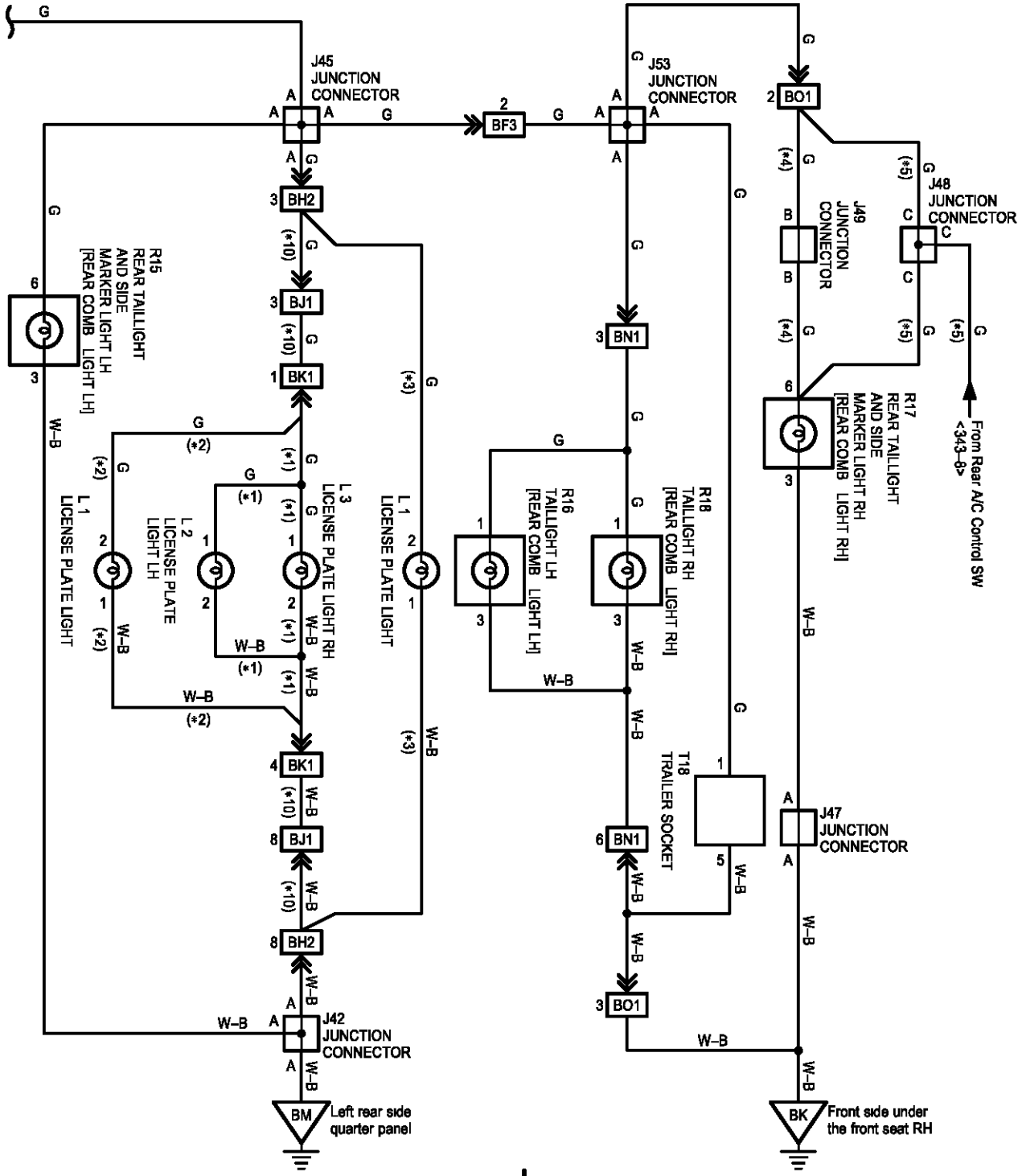
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source
Taillight
1
2
15A TAIL
TAIL RELAY
To Diode(Idle-Up) <494-2>
To Theft Deterrent ECU<467-3>
J35 JUNCTION CONNECTOR
J34 JUNCTION CONNECTOR
To Instrument ECU <389-11>
DAYTIME RUNNING LIGHT RELAY
D6
TAIL
INTB
TOUT
J30 JUNCTION CONNECTOR
To Wireless Door Lock ECU <378-26>
TAILLIGHT INDICATOR [COMB. METER]
FRONT CLEARANCE LIGHT LH
FRONT CLEARANCE LIGHT RH
From Diode (Front Fog) <320-2>
LIGHT CONTROL SW
OFF
TAIL
HEAD
T
H
EL
C19 COMBINATION SW
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
J32 JUNCTION CONNECTOR
Set bolt of cowl side J/B LH
Front right side of fender apron
Front right side of fender apron

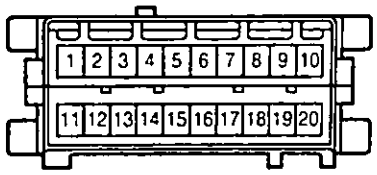
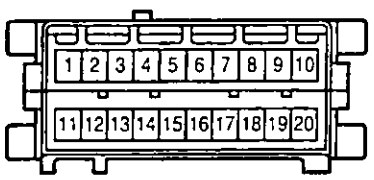
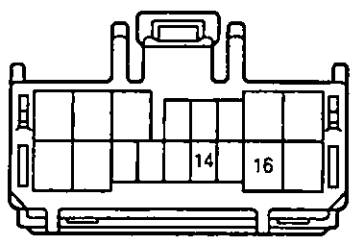
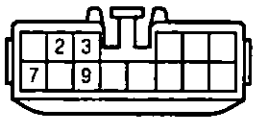
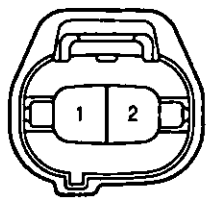
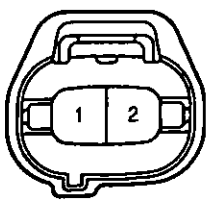
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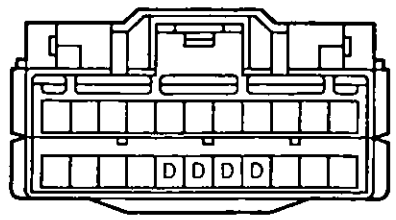
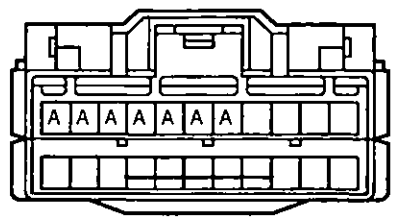
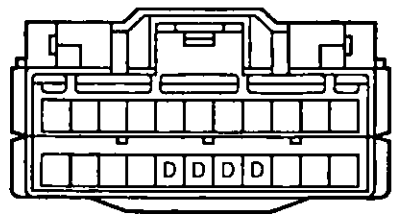
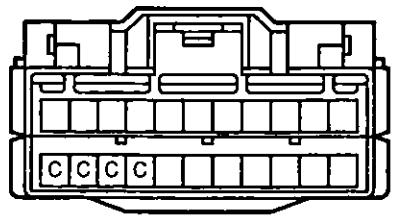
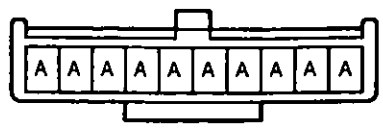
3 4

*1 Tire Carrier On Back Door Type
*2 Tire Carrier Under Floor Type
*3 Swing Type LH
*4 Rear Air Conditioner(Automatic)
*5 Rear Air Conditioner(Manual)
*6 Europe
*7 Except Europe
*8 w/ Theft Deterrent
*9 w/o Theft Deterrent
*10 Liftgate Type
*11 w/ Daytime Running Light
*12 w/o Daytime Running Light

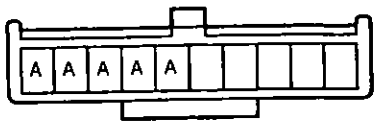
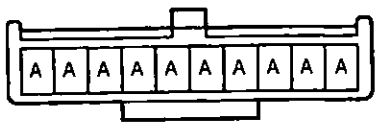
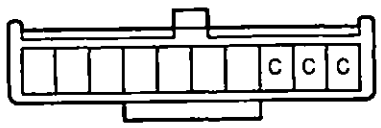
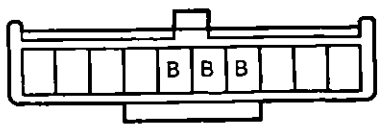


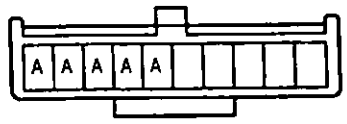
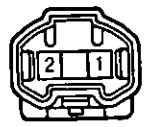
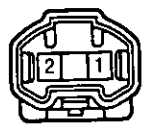
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ TAILLIGHT INDICATOR LIGHT[COMB. METER] GRAY 	334–2
C18	Ⓓ TAILLIGHT INDICATOR LIGHT[COMB. METER] 	334–2
C19	COMBINATION SW 	334–1
D 6	DAYTIME RUNNING LIGHT RELAY BLUE 	334–2
F 3	FRONT CLEARANCE LIGHT LH GRAY 	334–2 335–4
F 4	FRONT CLEARANCE LIGHT RH GRAY 	334–2 335–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	334–1
J30	JUNCTION CONNECTOR 	334–2
J32	JUNCTION CONNECTOR GRAY 	334–1
J34	JUNCTION CONNECTOR GRAY 	334–1
J35	JUNCTION CONNECTOR 	334–1
J42	JUNCTION CONNECTOR 	335–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J45	JUNCTION CONNECTOR GREEN 	335–3
J47	JUNCTION CONNECTOR 	335–4
J48	JUNCTION CONNECTOR BLUE 	335–4
J49	JUNCTION CONNECTOR BLUE 	335–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J53	JUNCTION CONNECTOR GREEN 	335–4
L 1	LICENSE PLATE LIGHT (Swing Type) GRAY 	335–3
L 1	LICENSE PLATE LIGHT (Liftgate Type w/ Tire Carrier) 	335–3
L 2	LICENSE PLATE LIGHT 	335–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

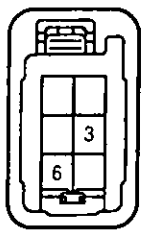
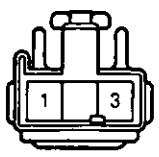
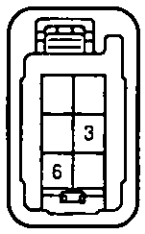
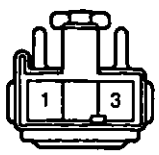
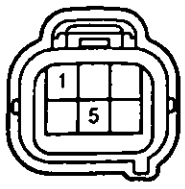
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
L 3	LICENSE PLATE RH 	335–3
R15	REAR TAILLIGHT AND SIDE MARKER LIGHT LH [REAR COMB. LIGHT LH] 	335–3
R16	TAILLIGHT LH [REAR COMB. LIGHT LH] 	335–3
R17	REAR TAILLIGHT AND SIDE MARKER LIGHT RH [REAR COMB. LIGHT RH] 	335–4
R18	TAILLIGHT RH [REAR COMB. LIGHT RH] 	335–4
T18	TRAILER SOCKET 	335–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

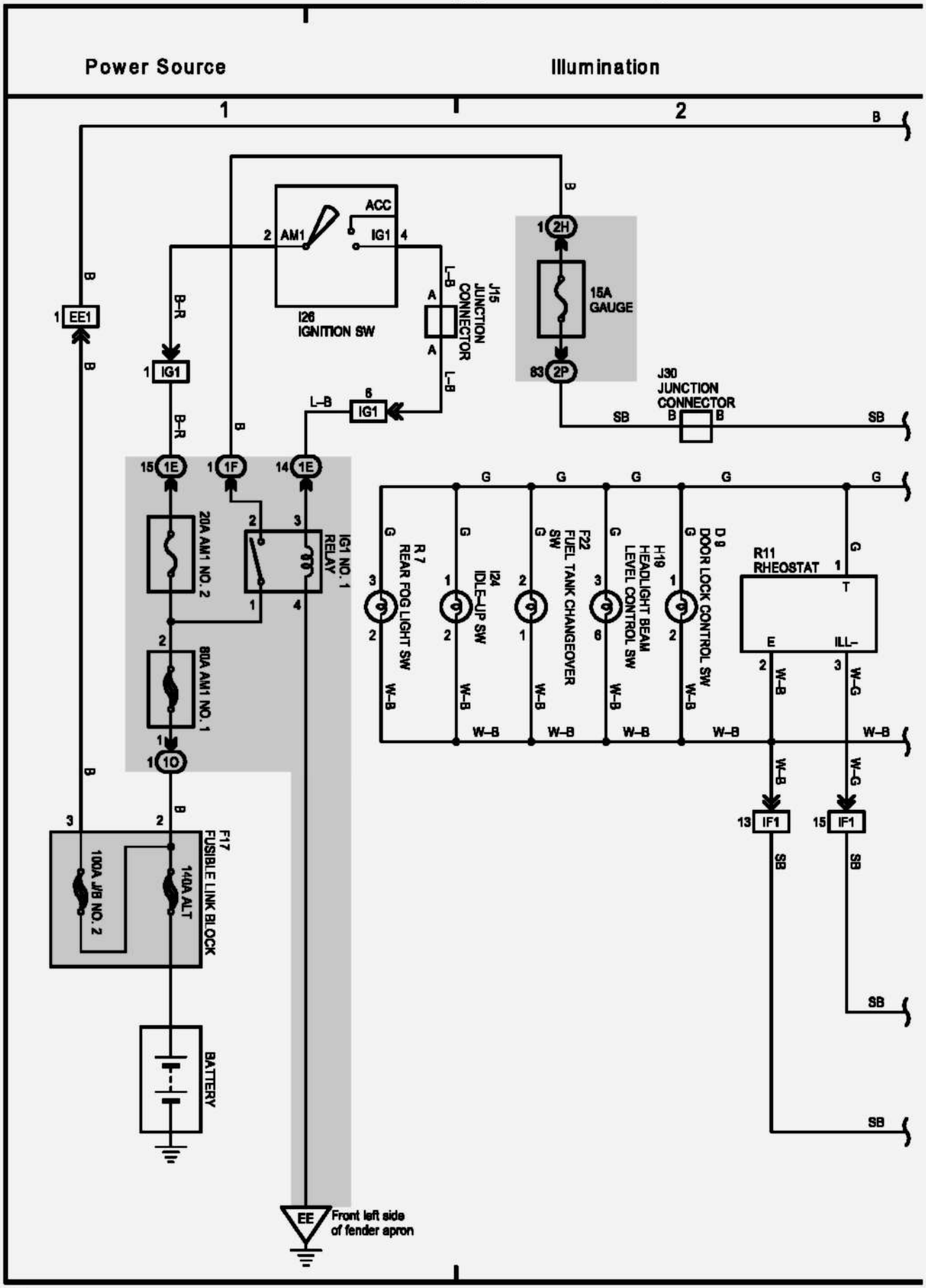
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

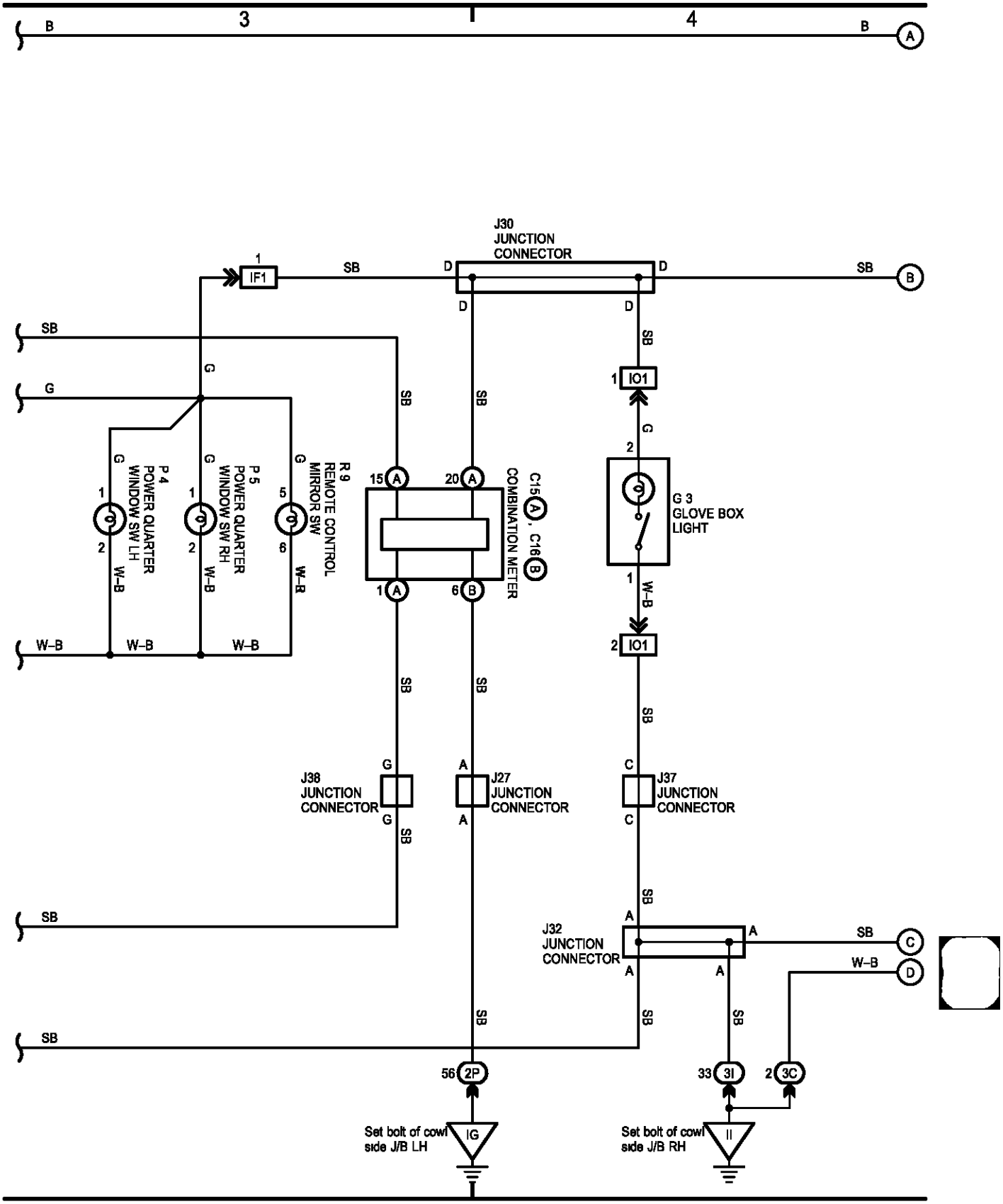
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

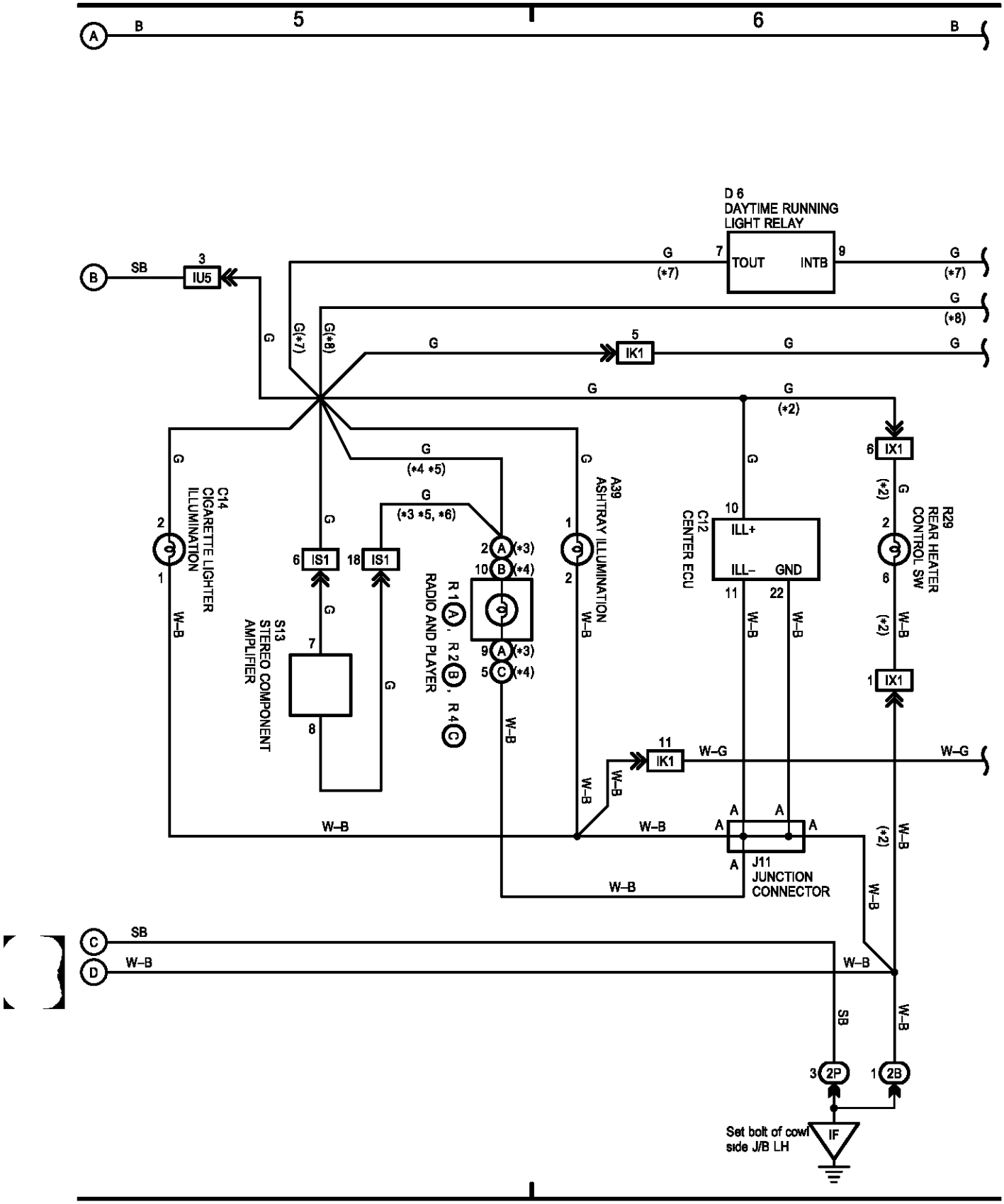
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source
Illumination
1
2
B
ACC
AM1
IG1
2
4
I26
IGNITION SW
L–B
A
J15
JUNCTION
CONNECTOR
1
2H
15A
GAUGE
83
2P
J30
JUNCTION
CONNECTOR
SB
B
1
EE1
B–R
1
IG1
6
IG1
15
1E
1
1F
14
1E
20A AM1 NO. 2
IG1 NO. 1
RELAY
80A AM1 NO. 1
1
10
3
2
F17
FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
BATTERY
EE
Front left side
of fender apron
G
R7
REAR FOG LIGHT SW
I24
IDLE–UP SW
F22
FUEL TANK CHANGEOVER
SW
H19
HEADLIGHT BEAM
LEVEL CONTROL SW
D9
DOOR LOCK CONTROL SW
R11
RHEOSTAT
T
E
ILL–
W–B
W–G
13
IF1
15
IF1
LHD

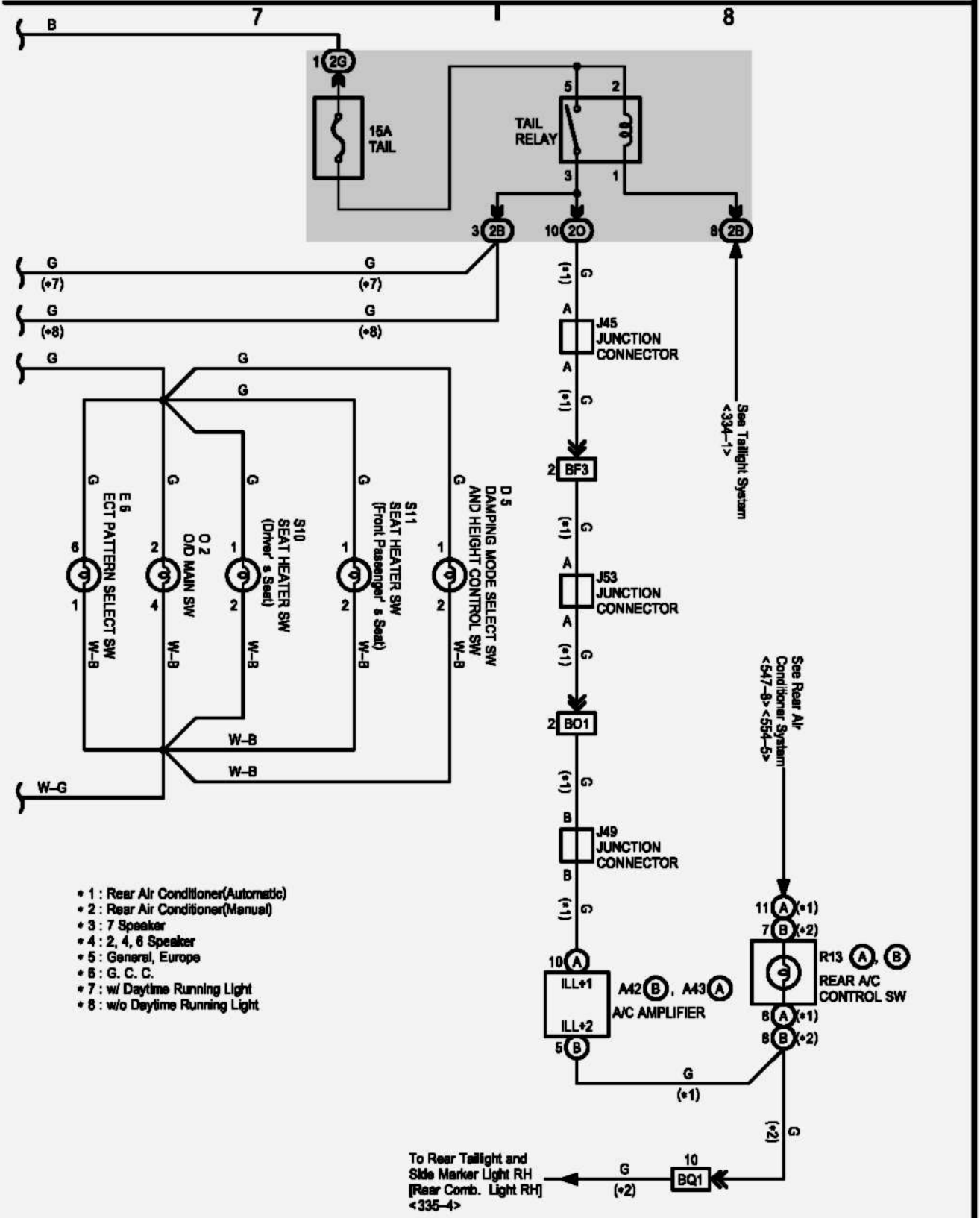
Illumination



Illumination

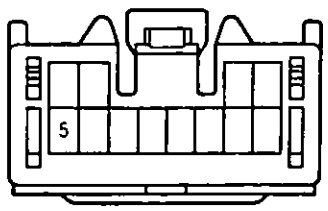
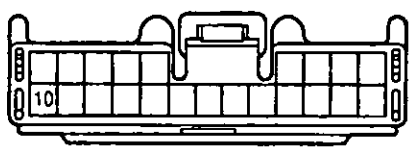
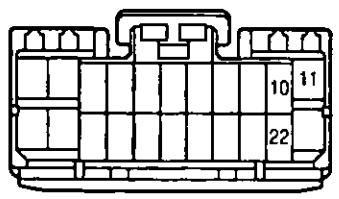
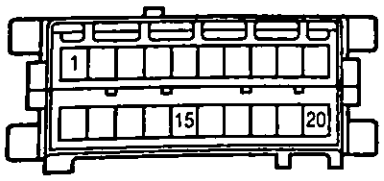


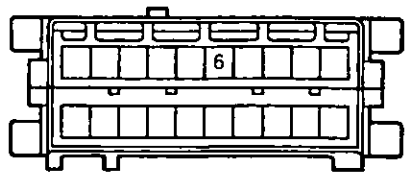
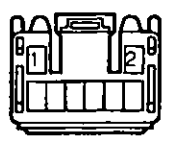
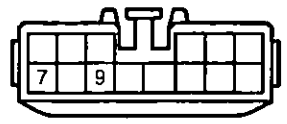
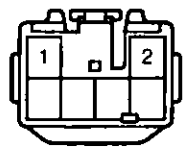
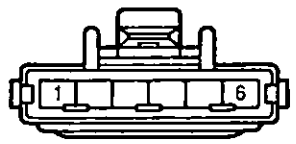
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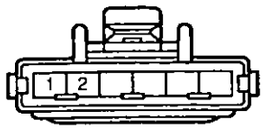
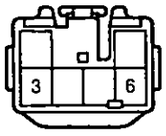
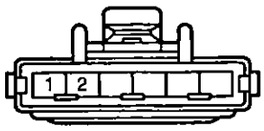


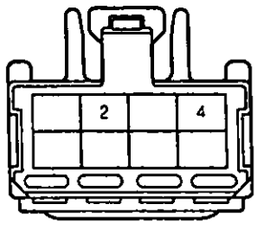
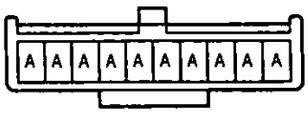
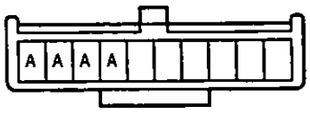
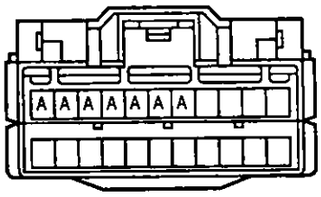
LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A39	ASHTRAY ILLUMINATION 	342–6
A42	Ⓑ A/C AMPLIFIRE 	343–8
A43	Ⓐ A/C AMPLIFIRE 	343–8
C12	CENTER ECU 	342–6
C14	CIGARETTE LIGHTER ILLUMINATION GRAY 	342–5
C15	Ⓐ COMBINATION METER GRAY 	341–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C16	Ⓑ COMBINATION METER 	341–3
D 5	DAMPING MODE SELECT SW AND HEIGHT CONTROL SW BLACK 	343–7
D 6	DAYTIME RUNNING LIGHT RELAY BLUE 	342–6
D 9	DOOR LOCK CONTROL SW 	340–2
E 6	ECT PATTERN SELECT SW 	343–7
F17	FUSIBLE LINK BLOCK (See Page 46)	340–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F22	FUEL TANK CHANGEOVER SW BLACK 	340–2
G 3	GLOVE BOX LIGHT 	341–4
H19	HEADLIGHT BEAM LEVEL CONTROL SW GRAY 	340–2
I24	IDLE–UP SW BLACK 	340–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	340–1
J11	JUNCTION CONNECTOR 	342–6
J15	JUNCTION CONNECTOR BLUE 	340–1
J27	JUNCTION CONNECTOR 	341–4

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

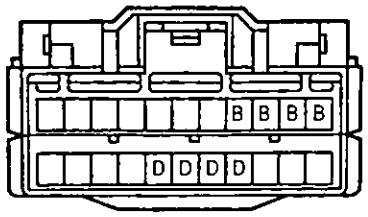
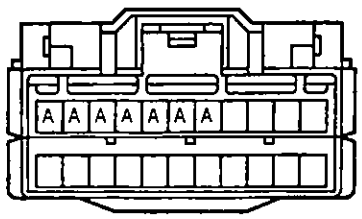
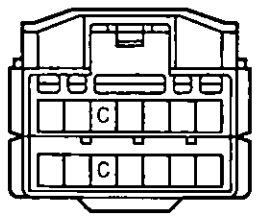
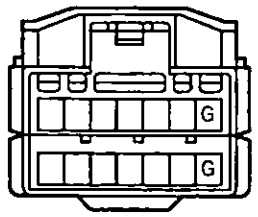
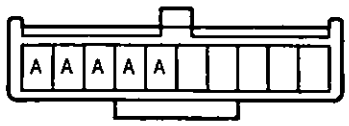
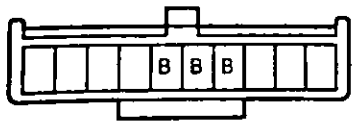
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

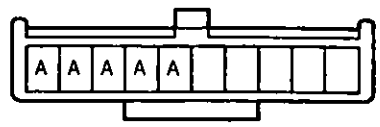
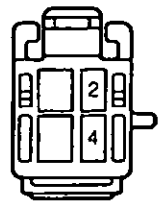
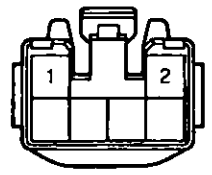
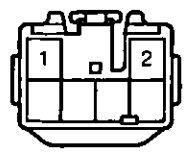
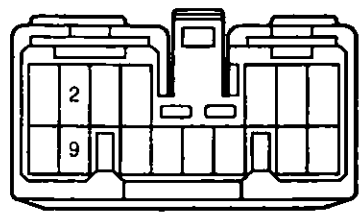
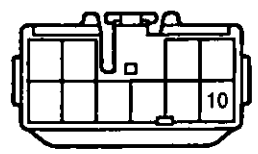
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

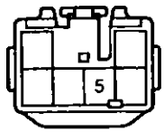
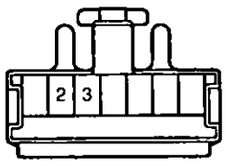
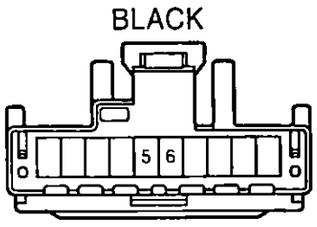
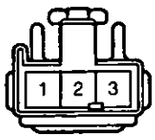
LHD

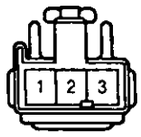
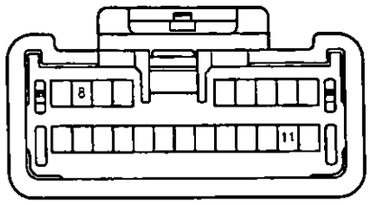
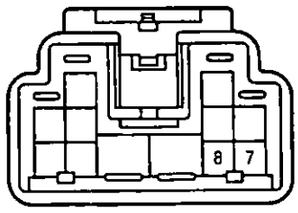
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR 	340–2 341–4
J32	JUNCTION CONNECTOR GRAY 	341–4
J37	JUNCTION CONNECTOR BLUE 	341–4
J38	JUNCTION CONNECTOR GRAY 	341–3
J45	JUNCTION CONNECTOR GREEN 	343–8
J49	JUNCTION CONNECTOR BLUE 	343–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J53	JUNCTION CONNECTOR GREEN 	343–8
O 2	O/D MAIN SW 	343–7
P 4	POWER QUARTER WINDOW SW LH BLACK 	341–3
P 5	POWER QUARTER WINDOW SW RH BLACK 	341–3
R 1	Ⓐ RADIO AND PLAYER 	342–5
R 2	Ⓑ RADIO AND PLAYER 	342–5

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 4	Ⓒ RADIO AND PLAYER 	342–5
R 7	REAR FOG LIGHT SW 	340–1
R 9	REMOTE CONTROL MIRROR SW BLACK 	341–3
R11	RHEOSTAT(Europe) BLACK 	340–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R11	RHEOSTAT(General) 	340–2
R11	RHEOSTAT(G. C. C.) GRAY 	340–2
R13	Ⓐ REAR A/C CONTROL SW (Rear Automatic A/C) 	343–8
R13	Ⓑ REAR A/C CONTROL SW (Rear Manual A/C) 	343–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

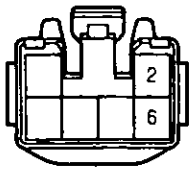
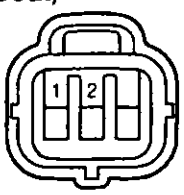
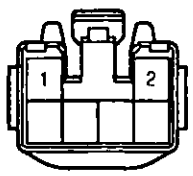
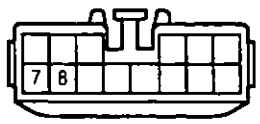
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R29	REAR HEATER CONTROL SW 	342–6
S10	SEAT HEATER SW (Driver' s Seat) 	343–7
S11	SEAT HEATER SW (Front Passenger' s Seat) 	343–7
S13	STEREO COMPONENT AMPLIFIER GRAY 	342–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

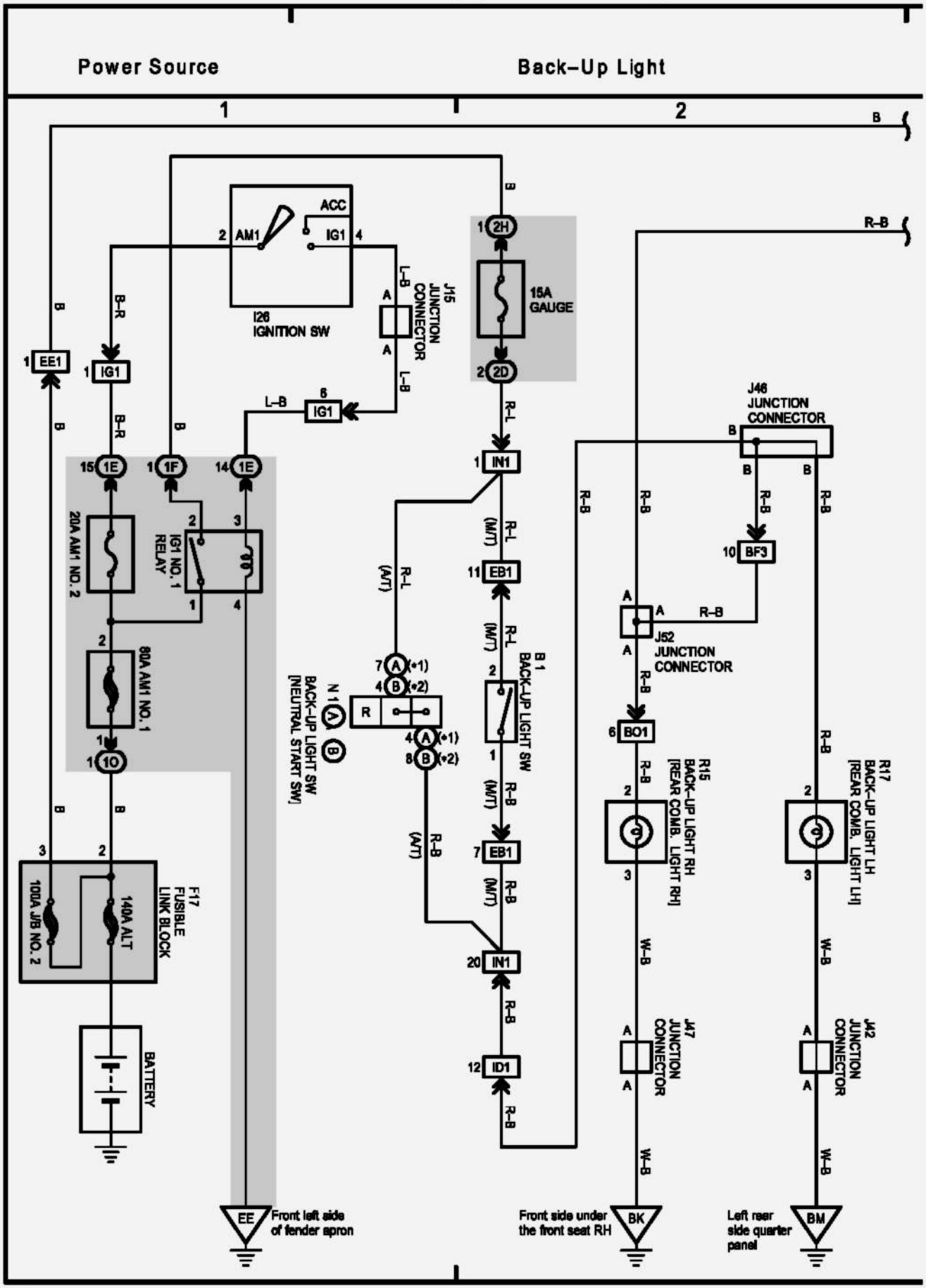
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

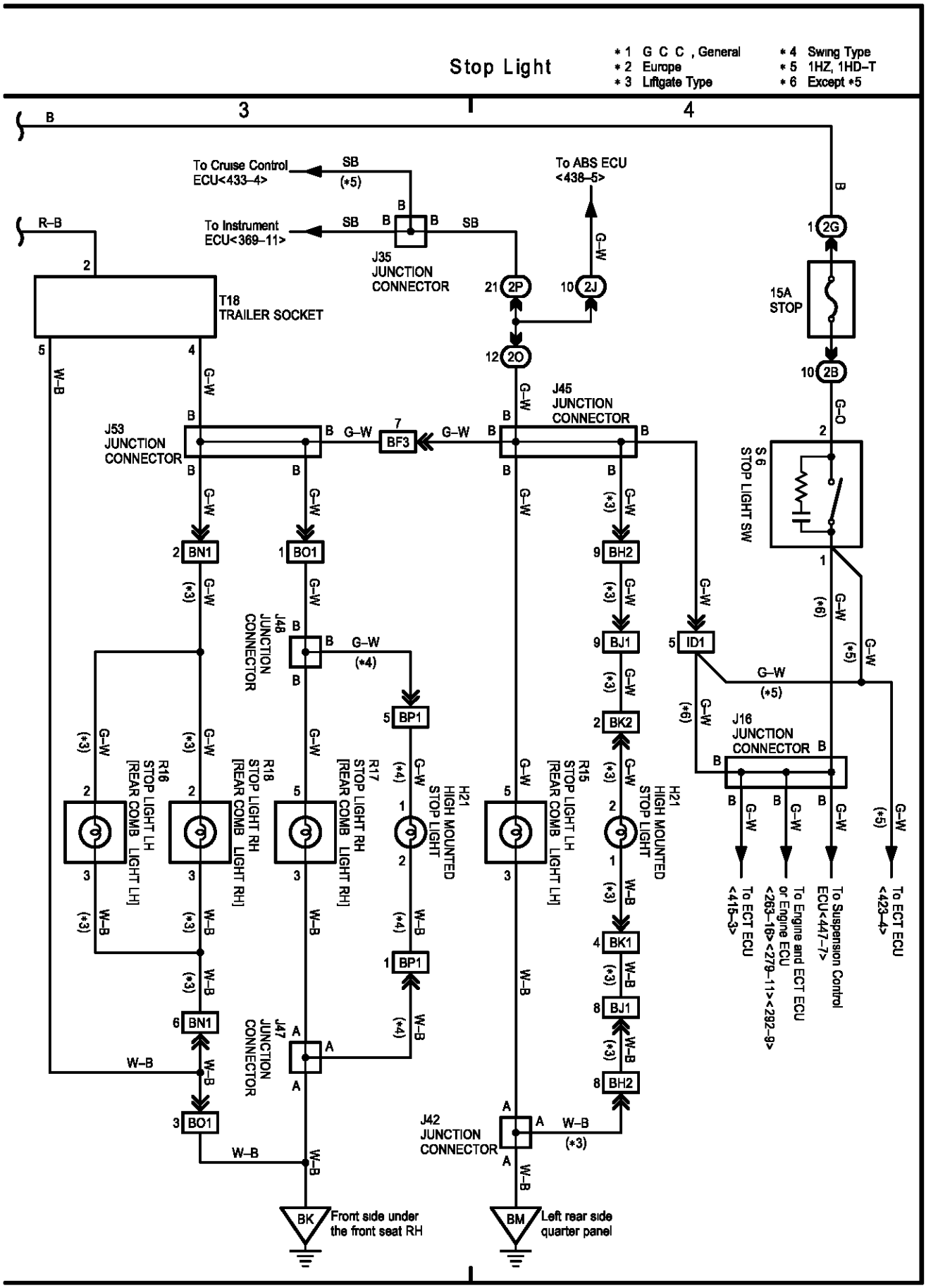
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

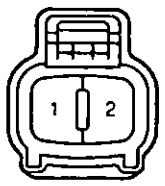
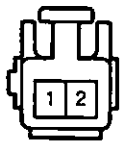
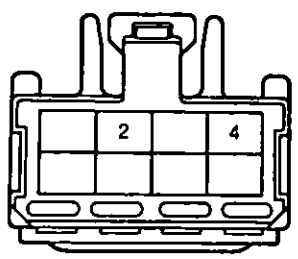
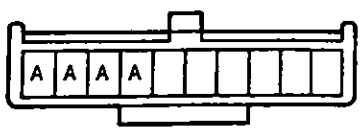
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

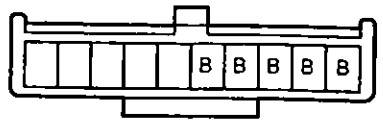
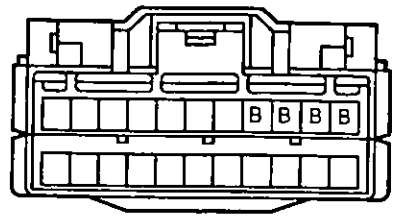
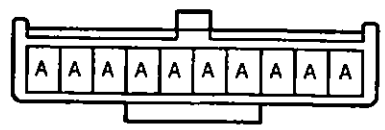
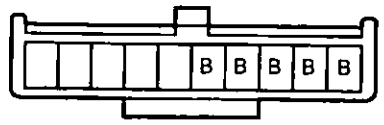
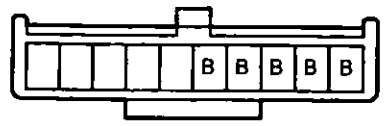
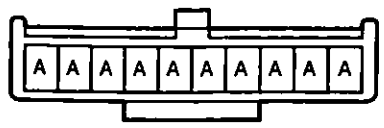
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

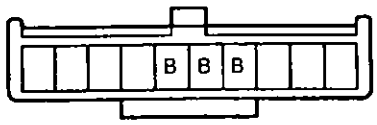
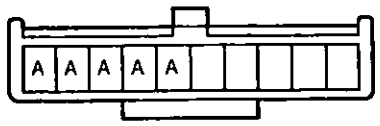
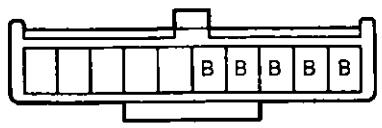
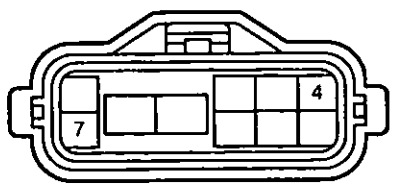

Power Source
Back–Up Light
1
2
B
ACC
AM1
IG1
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
15A
GAUGE
2H
2D
EE1
IG1
B–R
L–B
R–L
R–B
1E
1F
14E
IN1
EB1
ID1
BO1
BF3
20A AM1 NO. 2
IG1 NO. 1
RELAY
80A AM1 NO. 1
100A J/B NO. 2
140A ALT
F17
FUSIBLE
LINK BLOCK
BATTERY
N 1
BACK–UP LIGHT SW
[NEUTRAL START SW]
B 1
BACK–UP LIGHT SW
(M/T)
(A/T)
J46
JUNCTION
CONNECTOR
J52
JUNCTION
CONNECTOR
J47
JUNCTION
CONNECTOR
J42
JUNCTION
CONNECTOR
R15
BACK–UP LIGHT RH
[REAR COMB. LIGHT RH]
R17
BACK–UP LIGHT LH
[REAR COMB. LIGHT LH]
W–B
EE
Front left side
of fender apron
Front side under
the front seat RH
BK
Left rear
side quarter
panel
BM
LHD

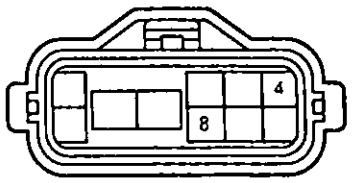
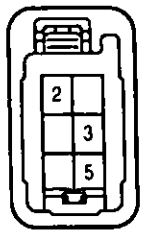
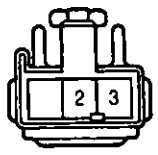
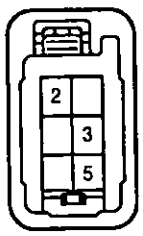

Stop Light
*1 G C C , General
*2 Europe
*3 Liftgate Type
*4 Swing Type
*5 1HZ, 1HD-T
*6 Except *5
3
4
To Cruise Control ECU<433-4>
To Instrument ECU<369-11>
To ABS ECU <438-5>
J35 JUNCTION CONNECTOR
T18 TRAILER SOCKET
15A STOP
S6 STOP LIGHT SW
J45 JUNCTION CONNECTOR
J53 JUNCTION CONNECTOR
J48 JUNCTION CONNECTOR
J47 JUNCTION CONNECTOR
J42 JUNCTION CONNECTOR
J16 JUNCTION CONNECTOR
R16 STOP LIGHT LH [REAR COMB LIGHT LH]
R18 STOP LIGHT RH [REAR COMB LIGHT RH]
R17 STOP LIGHT RH [REAR COMB LIGHT RH]
R15 STOP LIGHT LH [REAR COMB LIGHT LH]
H21 HIGH MOUNTED STOP LIGHT
H21 HIGH MOUNTED STOP LIGHT
To ECT ECU <415-3>
To Engine and ECT ECU or Engine ECU <263-16><279-11><292-9>
To Suspension Control ECU<447-7>
To ECT ECU <423-4>
BK Front side under the front seat RH
BM Left rear side quarter panel

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B 1	BACK-UP LIGHT SW GRAY 	350-2
F17	FUSIBLE LINK BLOCK (See Page 46)	350-1
H21	HIGH MOUNTED STOP LIGHT(Liftgate Type) 	351-4
H21	HIGH MOUNTED STOP LIGHT(Swing Type) 	351-3
I26	IGNITION SW 	350-1
J15	JUNCTION CONNECTOR BLUE 	350-1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J16	JUNCTION CONNECTOR GREEN 	351-4
J35	JUNCTION CONNECTOR 	351-3
J42	JUNCTION CONNECTOR 	350-2 351-4
J45	JUNCTION CONNECTOR GREEN 	351-4
J46	JUNCTION CONNECTOR BLUE 	350-2
J47	JUNCTION CONNECTOR 	350-2 351-3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J48	JUNCTION CONNECTOR BLUE 	351–3
J52	JUNCTION CONNECTOR GREEN 	350–2
J53	JUNCTION CONNECTOR GREEN 	351–3
N 1	Ⓐ BACK–UP LIGHT SW [NEUTRAL START SW] (G. C. C. , General) GRAY 	350–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
N 1	Ⓑ BACK–UP LIGHT SW [NEUTRAL START SW] (Europe) GRAY 	350–1
R15	BACK–UP LIGHT LH AND STOP LIGHT LH [REAR COMB. LIGHT LH] 	350–2 351–4
R16	STOP LIGHT LH [REAR COMB. LIGHT LH] 	351–3
R17	BACK–UP LIGHT RH AND STOP LIGHT RH [REAR COMB. LIGHT RH] 	350–2 351–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

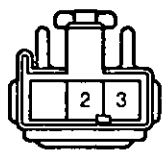
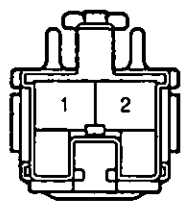
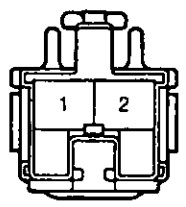
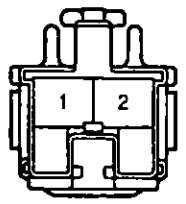
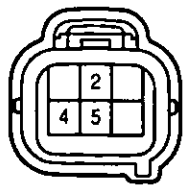
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R18	STOP LIGHT RH [COMB. LIGHT RH] 	351–3
S 6	STOP LIGHT SW (Except 2UZ–FE G. C. C. , 1FZ–FE) BLUE 	351–4
S 6	STOP LIGHT SW (2UZ–FE G. C. C.) BLACK 	351–4
S 6	STOP LIGHT SW (1FZ–FE) BROWN 	351–4
T18	TRAILER SOCKET GRAY 	351–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

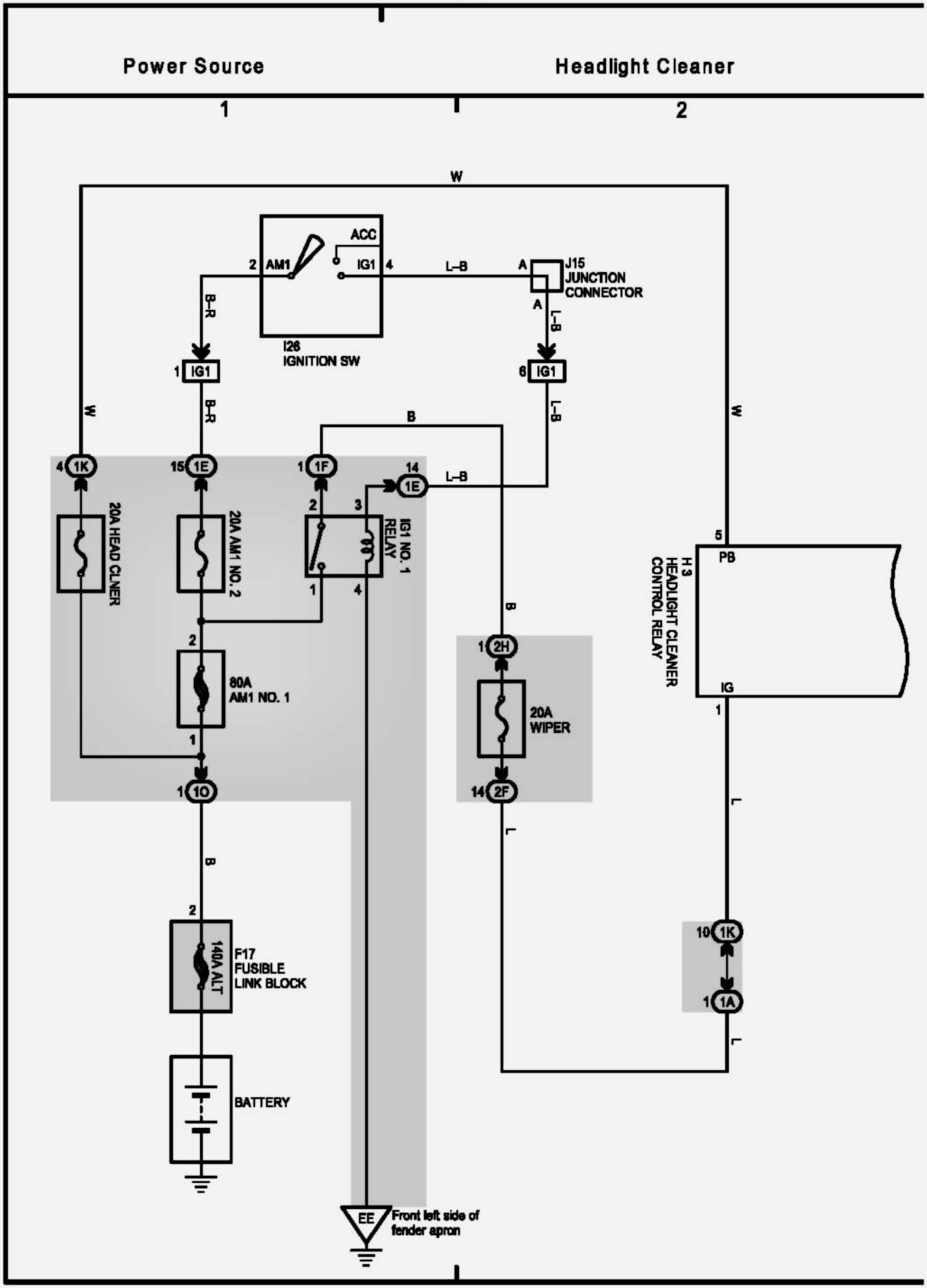
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

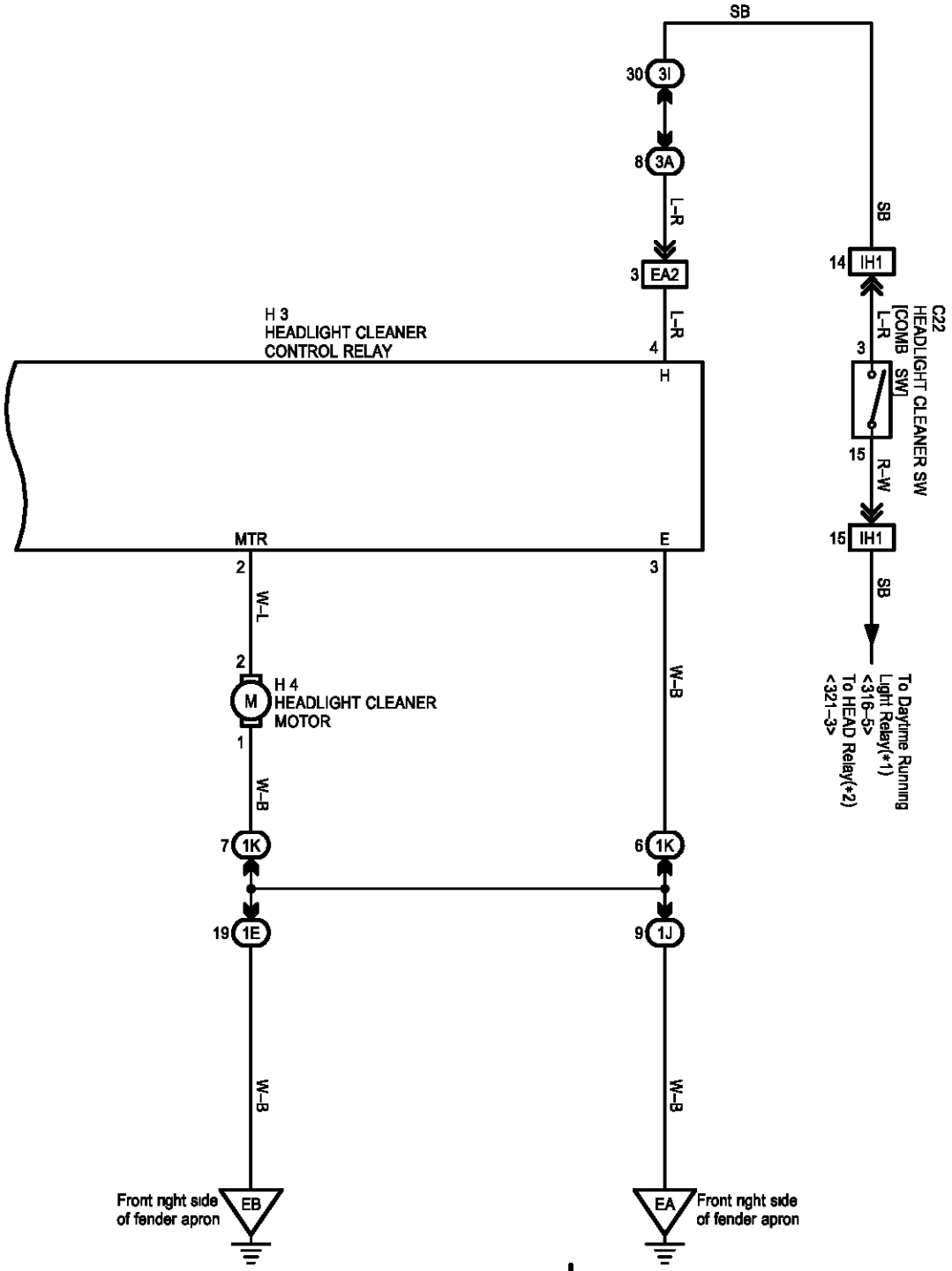
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

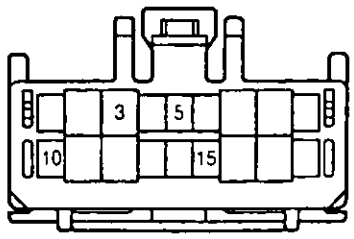
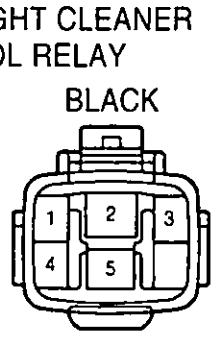
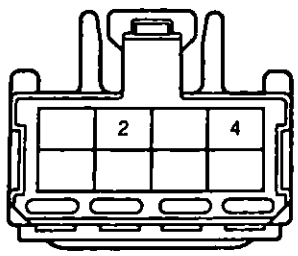
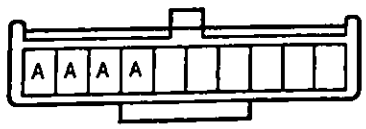

Power Source
Headlight Cleaner
1
2
W
ACC
2 AM1
IG1 4
L–B
A
J15
JUNCTION
CONNECTOR
A
L–B
B–R
I26
IGNITION SW
1 IG1
6 IG1
B–R
L–B
W
B
W
4 1K
15 1E
1 1F
14 1E
L–B
20A HEAD CLNER
20A AM1 NO. 2
2
3
IG1 NO. 1
RELAY
1
4
5
PB
H3
HEADLIGHT CLEANER
CONTROL RELAY
B
2
80A
AM1 NO. 1
1
1 2H
20A
WIPER
14 2F
IG
1
L
L
1 1O
B
2
140A ALT
F17
FUSIBLE
LINK BLOCK
10 1K
1 1A
L
BATTERY
EE
Front left side of
fender apron
LHD

3 4

* 1 w/ Daytime Running Light
* 2 w/o Daytime Running Light



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C22	HEADLIGHT CLEANER SW [COMB. METER] BLACK 	357–4
F17	FUSIBLE LINK BLOCK (See Page 46)	356–1
H 3	HEADLIGHT CLEANER CONTROL RELAY BLACK 	356–2 357–3 357–4
H 4	HEADLIGHT CLEANER MOTOR GRAY 	357–3
I26	IGNITION SW 	356–1
J15	JUNCTION CONNECTOR BLUE 	356–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

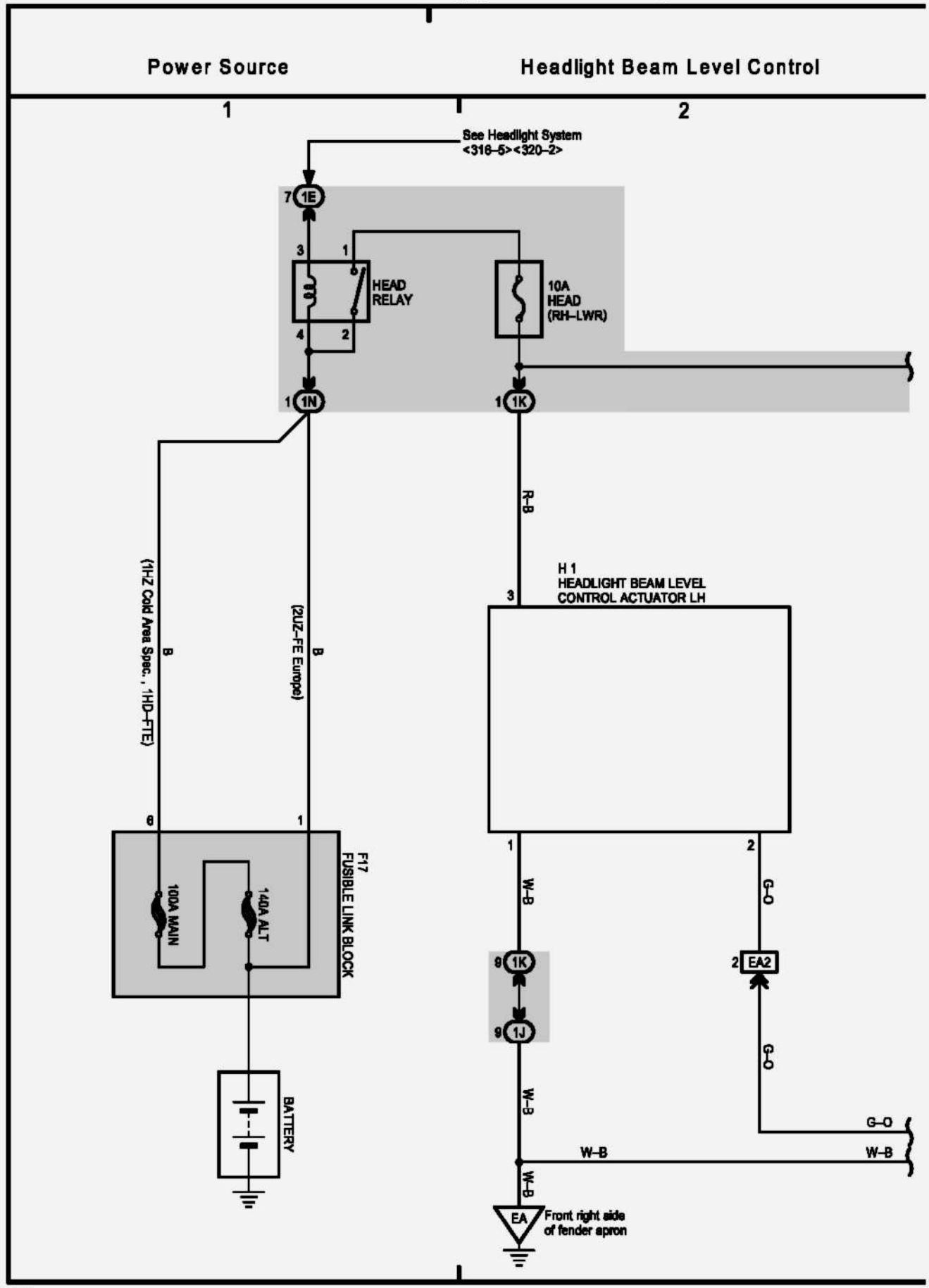
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

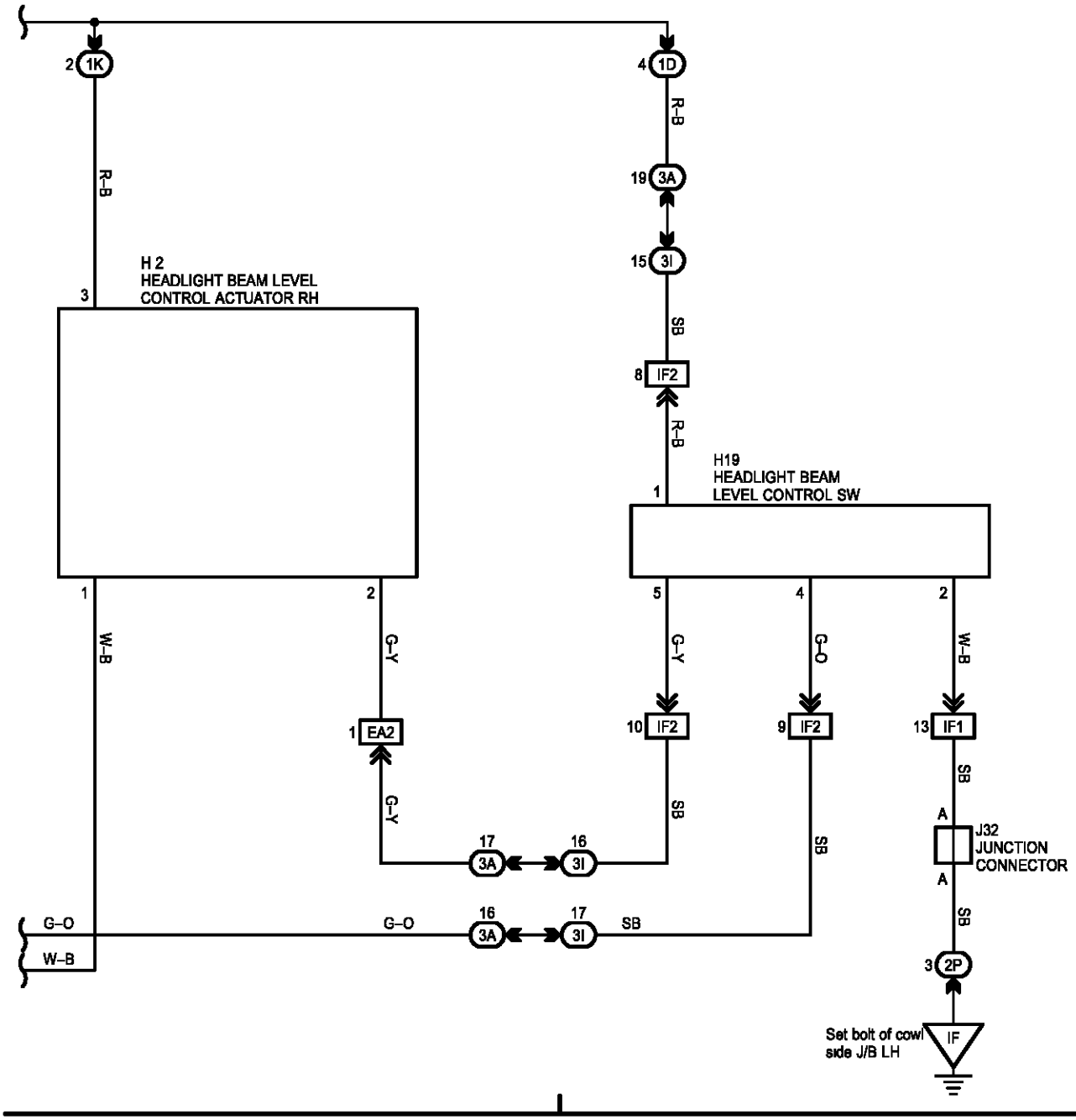
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

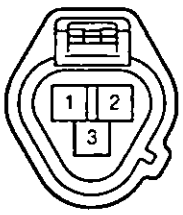
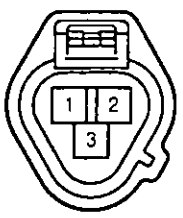
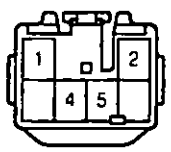
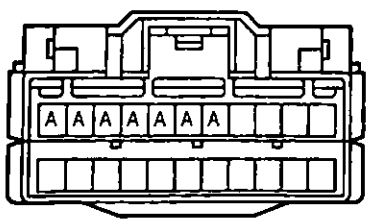

Power Source
Headlight Beam Level Control
1
2
See Headlight System
<316-5><320-2>
7 1E
3
1
HEAD
RELAY
4
2
10A
HEAD
(RH-LWR)
1 1N
1 1K
R-B
H 1
HEADLIGHT BEAM LEVEL
CONTROL ACTUATOR LH
3
(1HZ Cold Area Spec., 1HD-FTE)
B
(2UZ-FE Europe)
B
6
1
F17
FUSIBLE LINK BLOCK
100A MAIN
140A ALT
1
2
W-B
G-O
9 1K
9 1J
2 EA2
G-O
W-B
G-O
W-B
W-B
EA
Front right side
of fender apron
BATTERY

LHD

3 4


2 1K
R–B
3
H 2
HEADLIGHT BEAM LEVEL
CONTROL ACTUATOR RH
1
2
W–B
G–Y
1 EA2
G–Y
17 3A
16 3I
G–O
W–B
G–O
16 3A
17 3I
SB
4 1D
R–B
19 3A
15 3I
SB
8 IF2
R–B
1
H19
HEADLIGHT BEAM
LEVEL CONTROL SW
5
4
2
G–Y
G–O
W–B
10 IF2
9 IF2
13 IF1
SB
SB
SB
A
J32
JUNCTION
CONNECTOR
A
SB
3 2P
Set bolt of cowl
side J/B LH
IF

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	360–1
H 1	HEADLIGHT BEAM LEVEL CONTROL ACTUATOR LH GRAY 	360–2
H 2	HEADLIGHT BEAM LEVEL CONTROL ACTUATOR RH GRAY 	361–3
H19	HEADLIGHT BEAM LEVEL CONTROL SW GRAY 	361–4
J32	JUNCTION CONNECTOR GRAY 	361–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

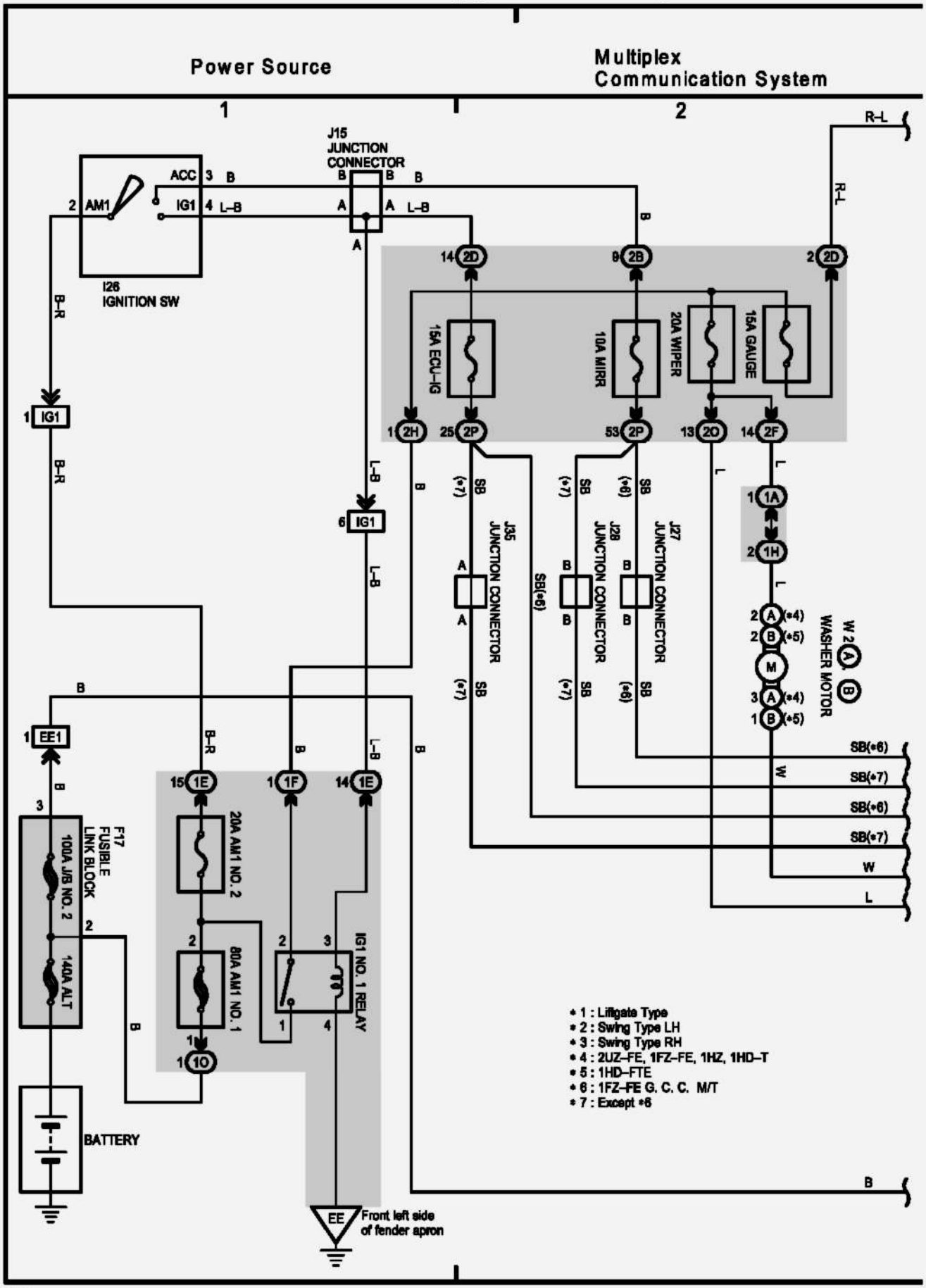
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

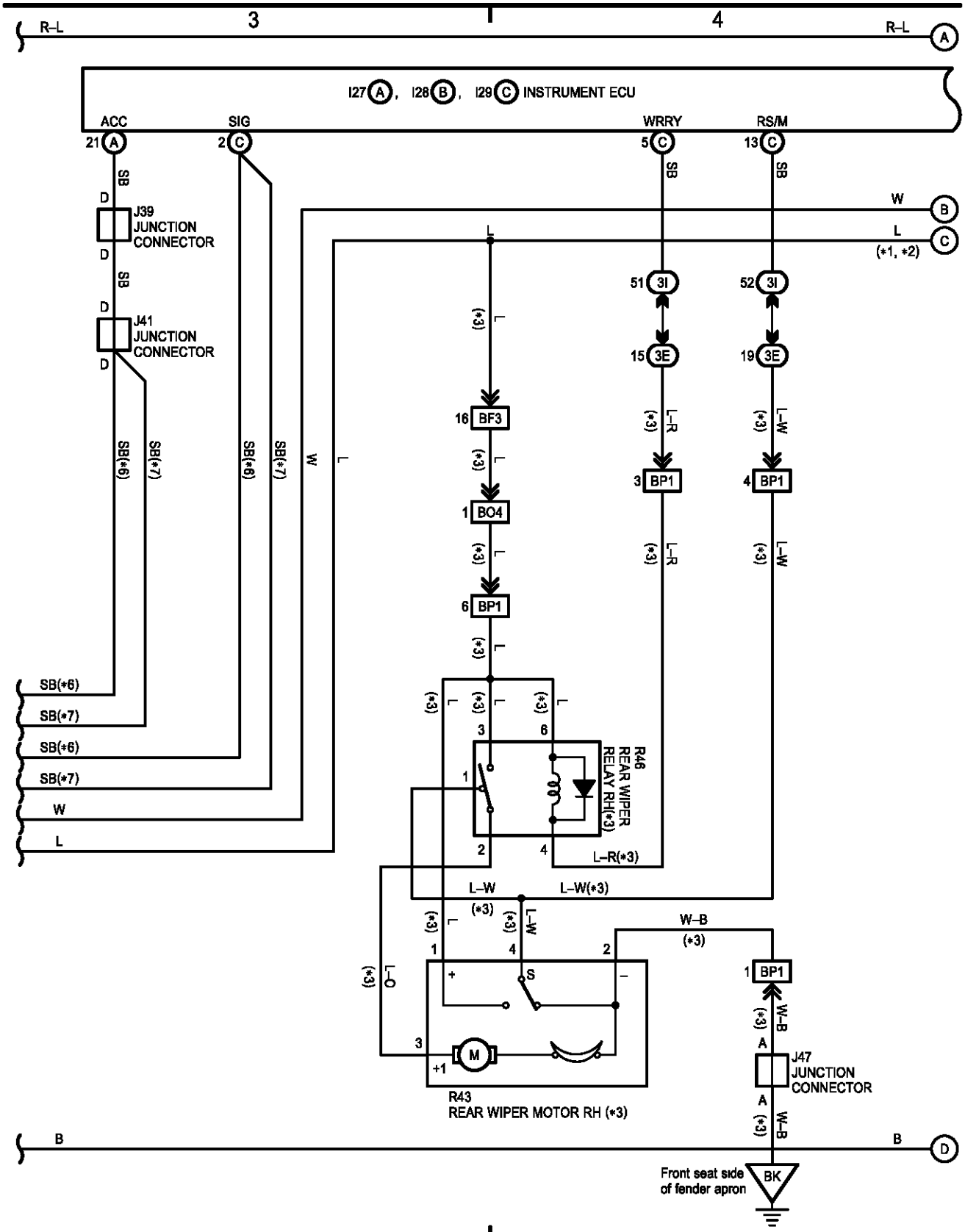
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

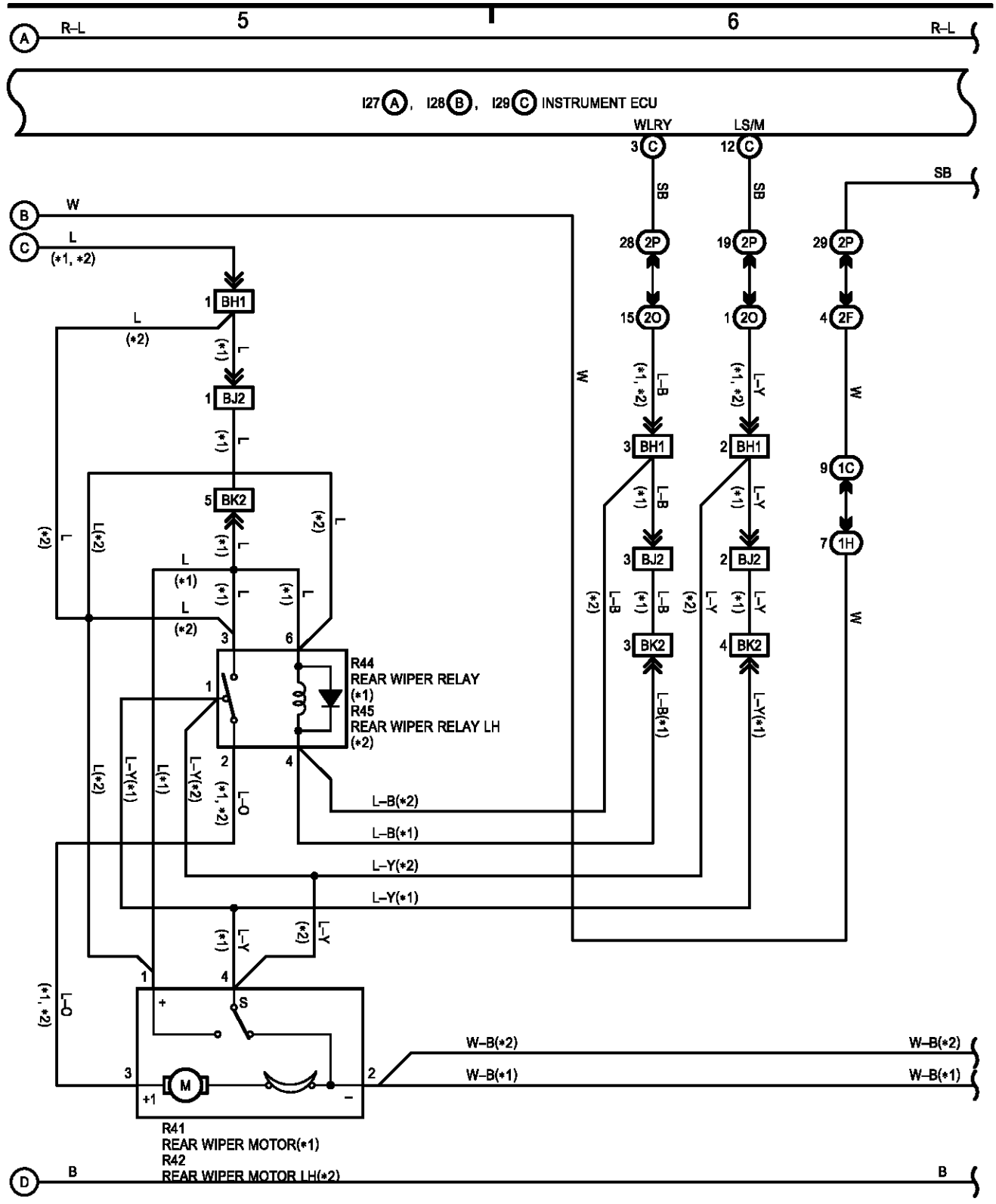
LHD


Power Source
Multiplex Communication System
1
2
J15 JUNCTION CONNECTOR
ACC
IG1
AM1
I26 IGNITION SW
15A ECU-IG
10A MIRR
20A WIPER
15A GAUGE
J35 JUNCTION CONNECTOR
J28 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
W 2 WASHER MOTOR
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
BATTERY
EE
Front left side of fender apron
* 1 : Liftgate Type
* 2 : Swing Type LH
* 3 : Swing Type RH
* 4 : 2UZ-FE, 1FZ-FE, 1HZ, 1HD-T
* 5 : 1HD-FTE
* 6 : 1FZ-FE G. C. C. M/T
* 7 : Except *6

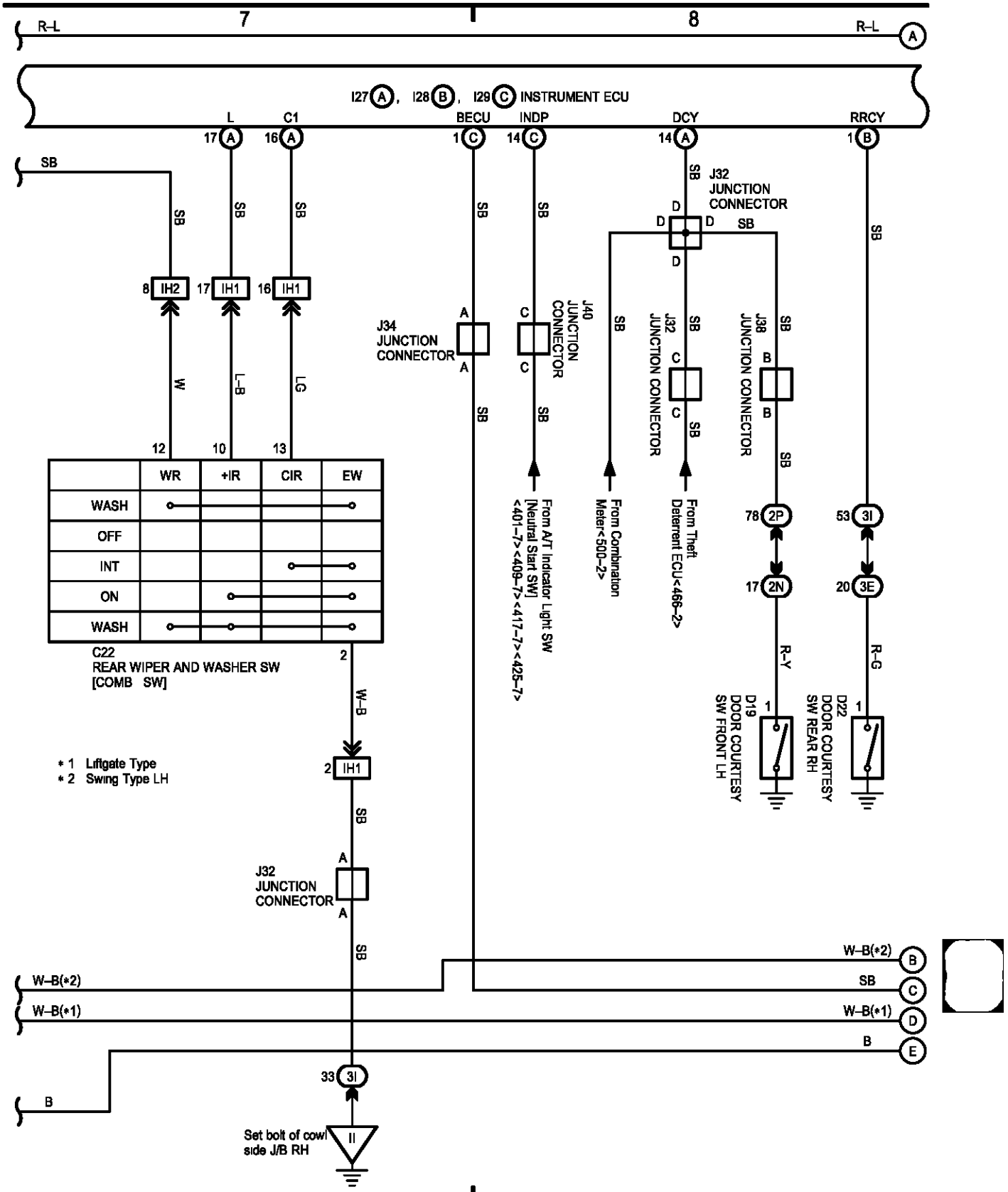
Multiplex Communication System



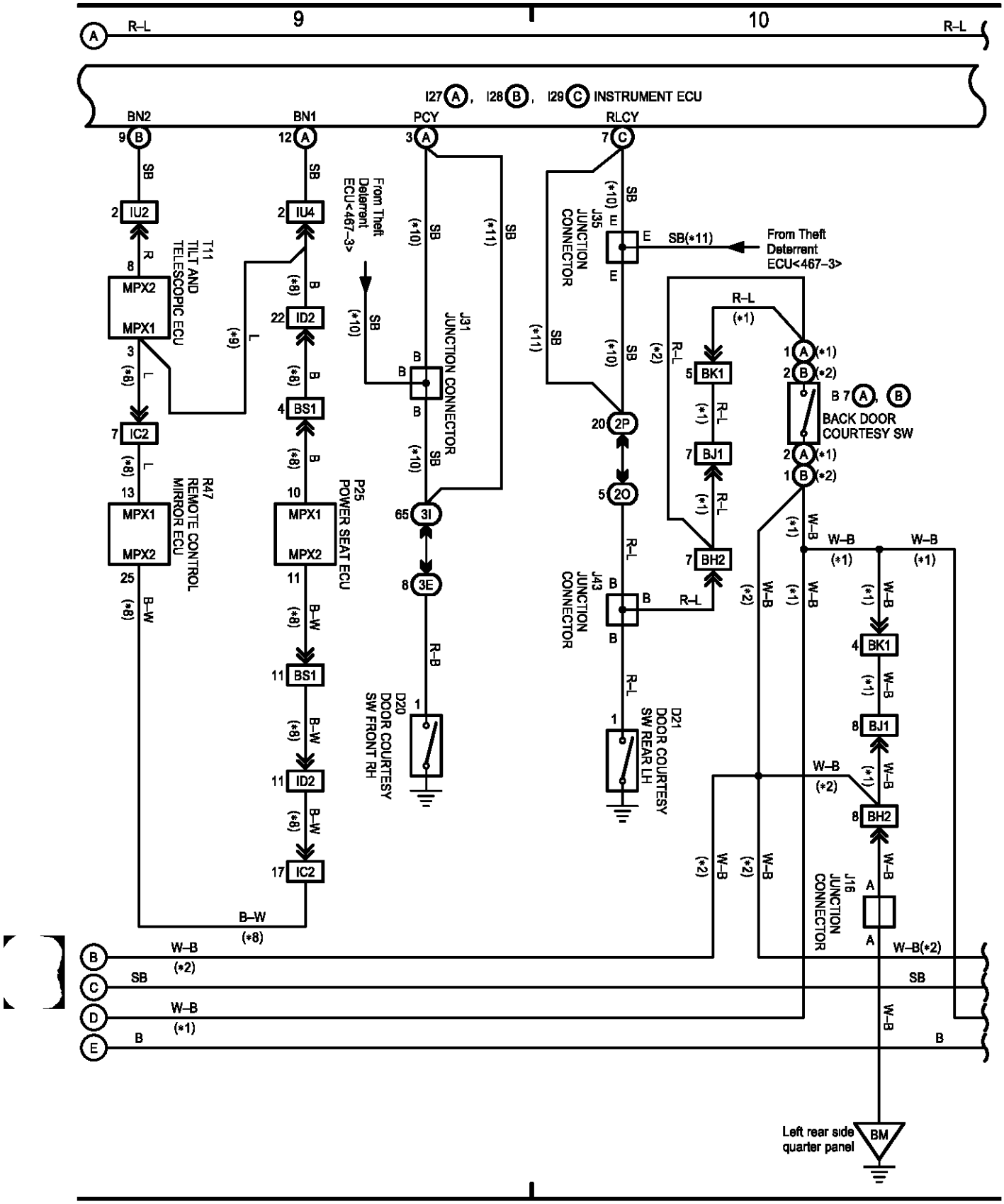
Multiplex Communication System



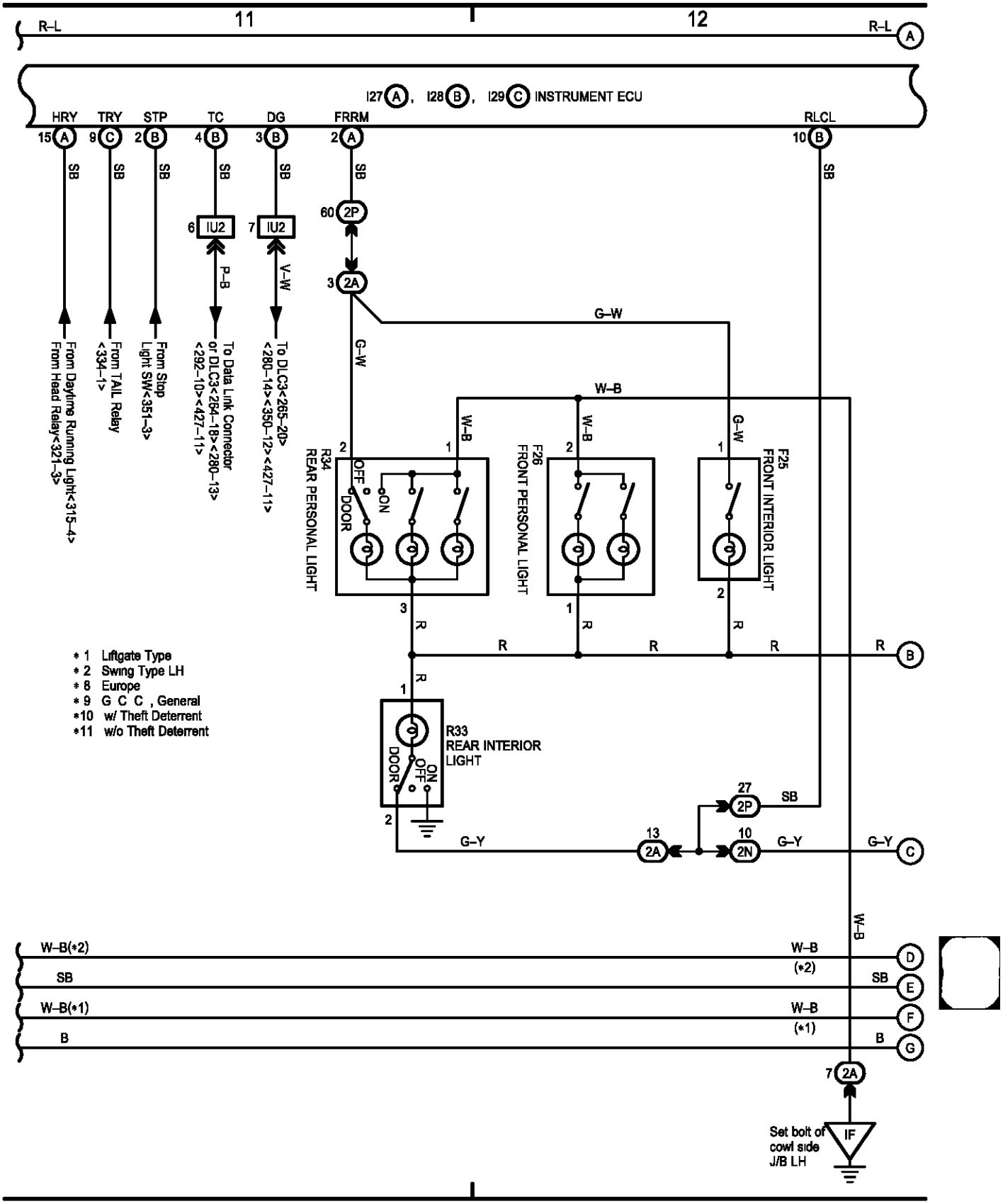
Multiplex Communication System



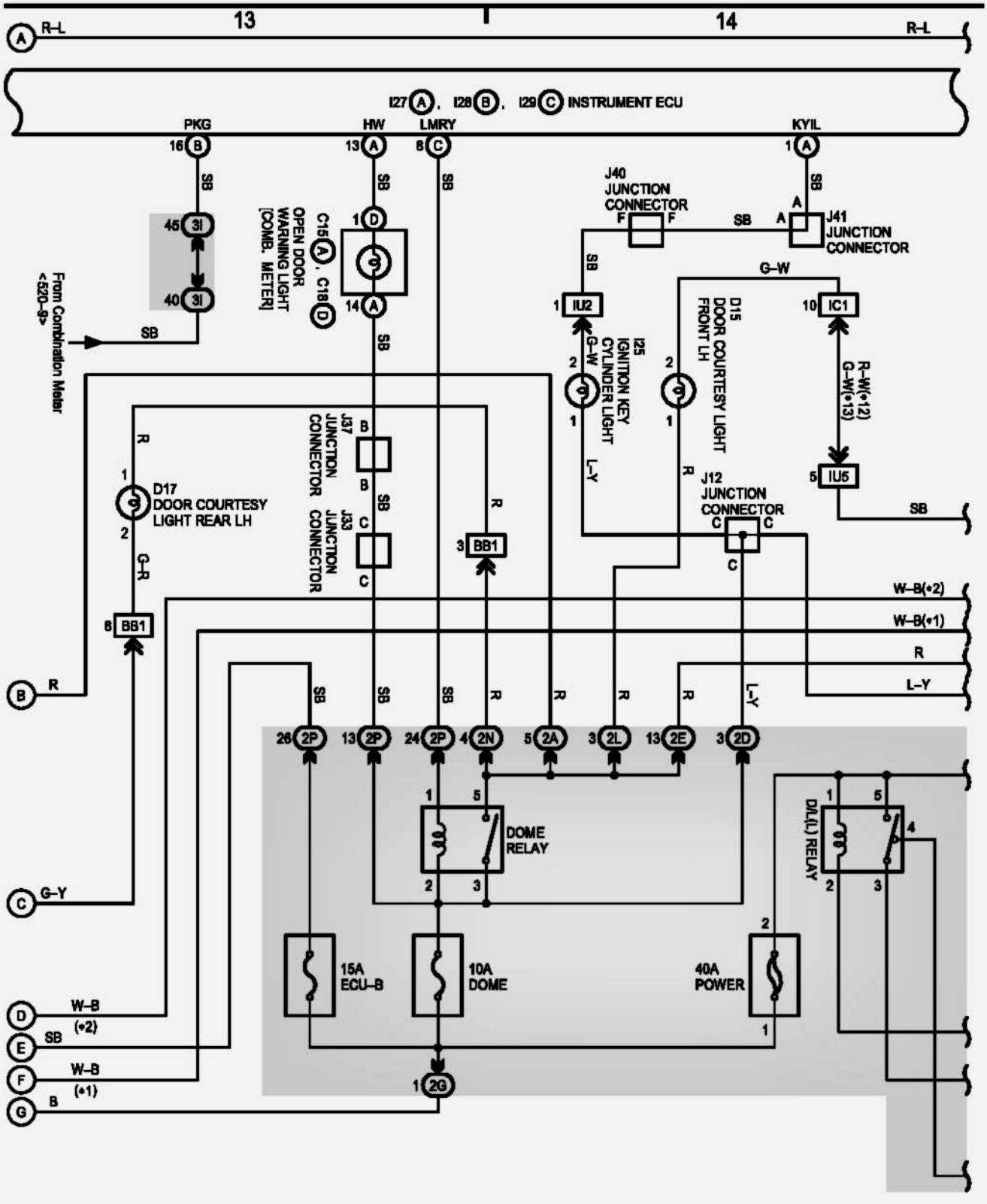
Multiplex Communication System



Multiplex Communication System



Multiplex Communication System

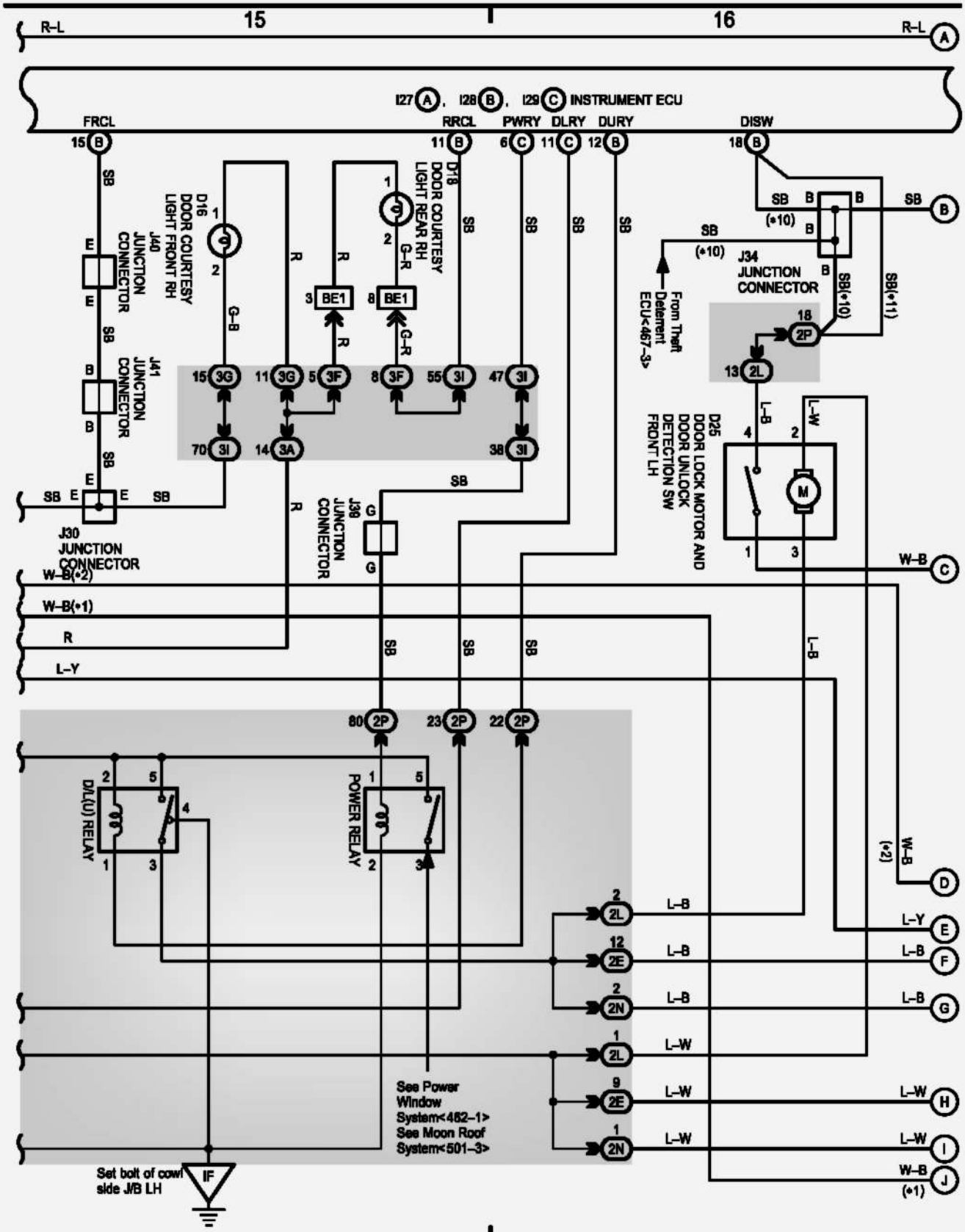


LHD

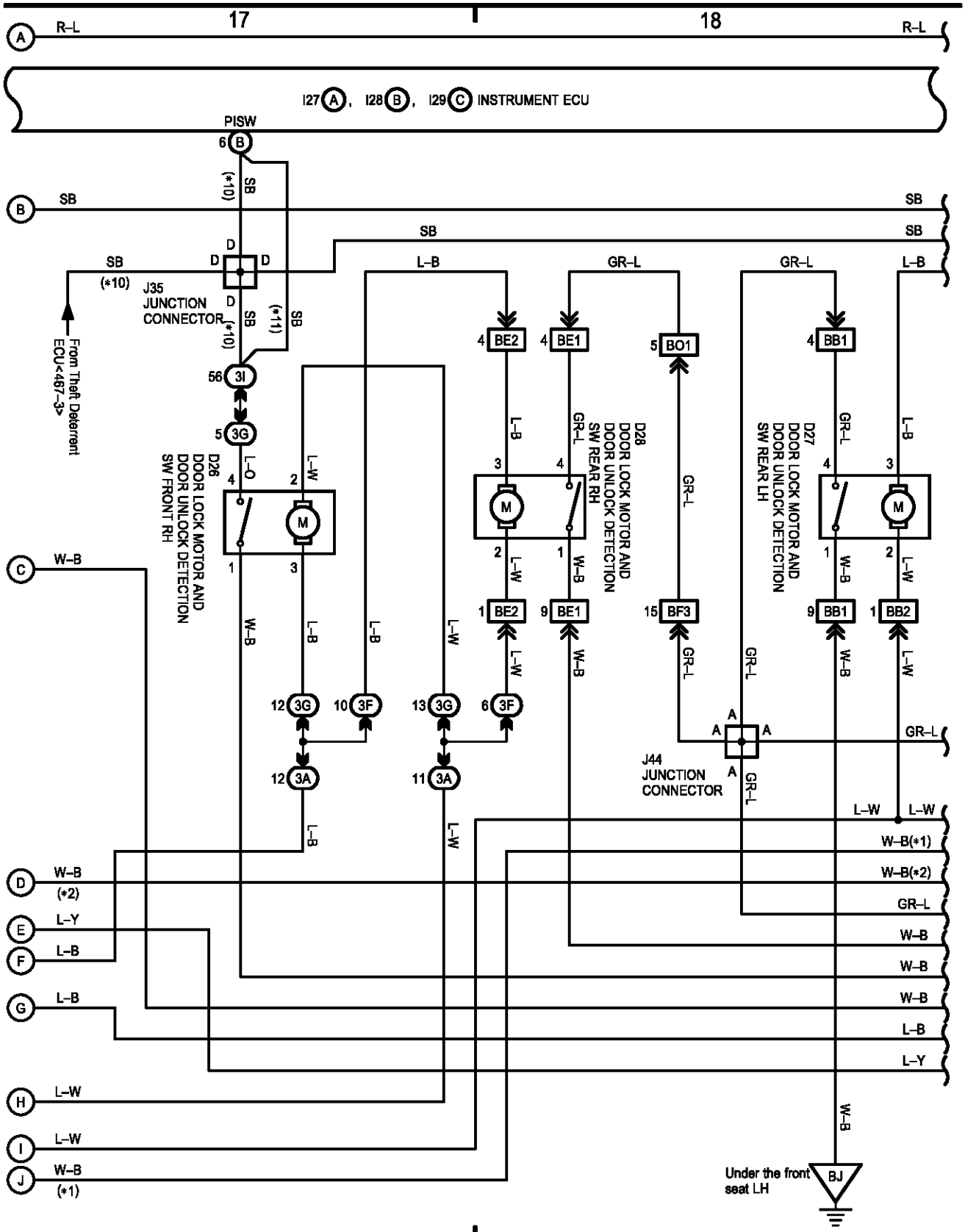
(Cont. next page)

Multiplex Communication System

* 1 : Liftgate Type
* 2 : Swing Type LH
*10 : w/ Theft Deterrent
*11 : w/o Theft Deterrent
*12 : 2UZ-FE G. C. C.
*13 : Except *12



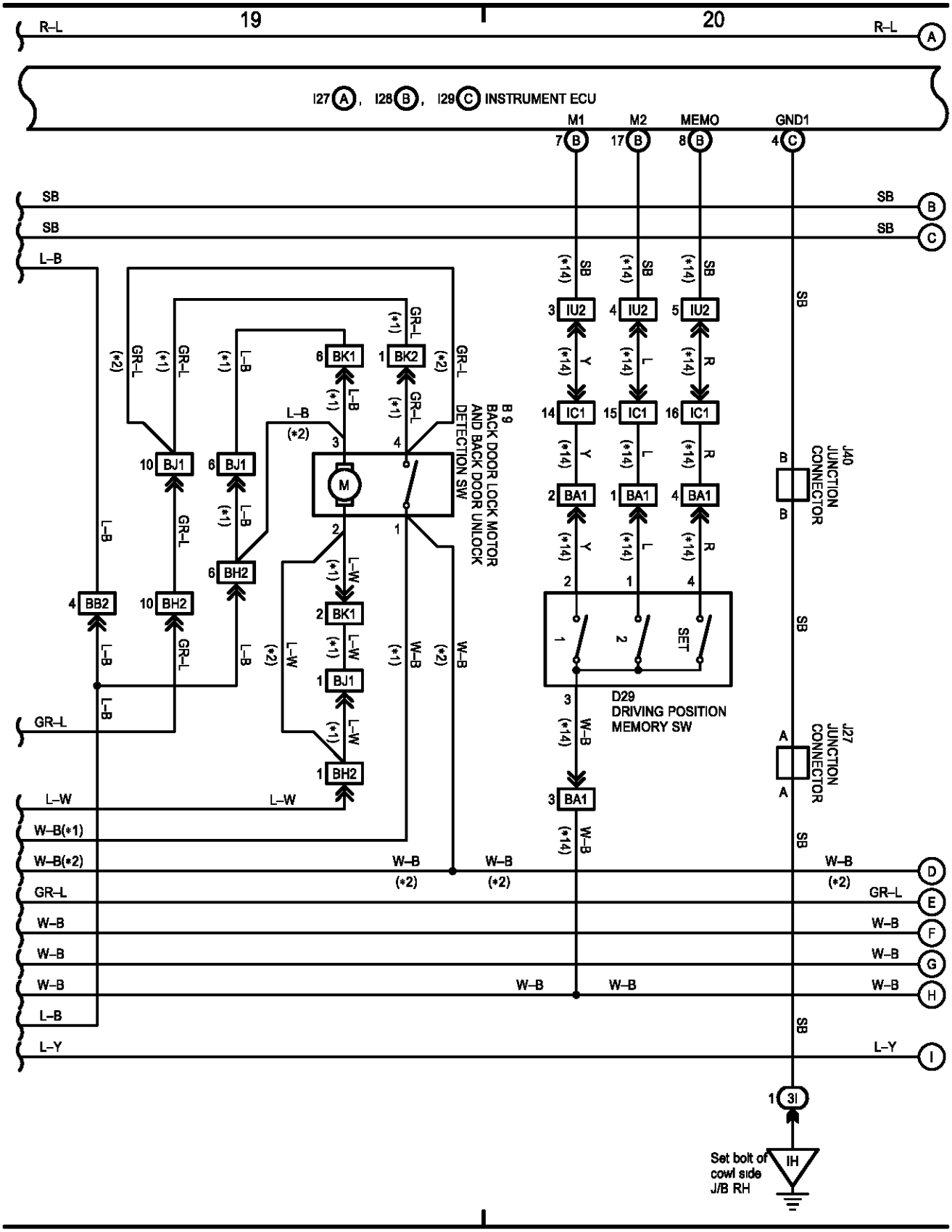
Multiplex Communication System



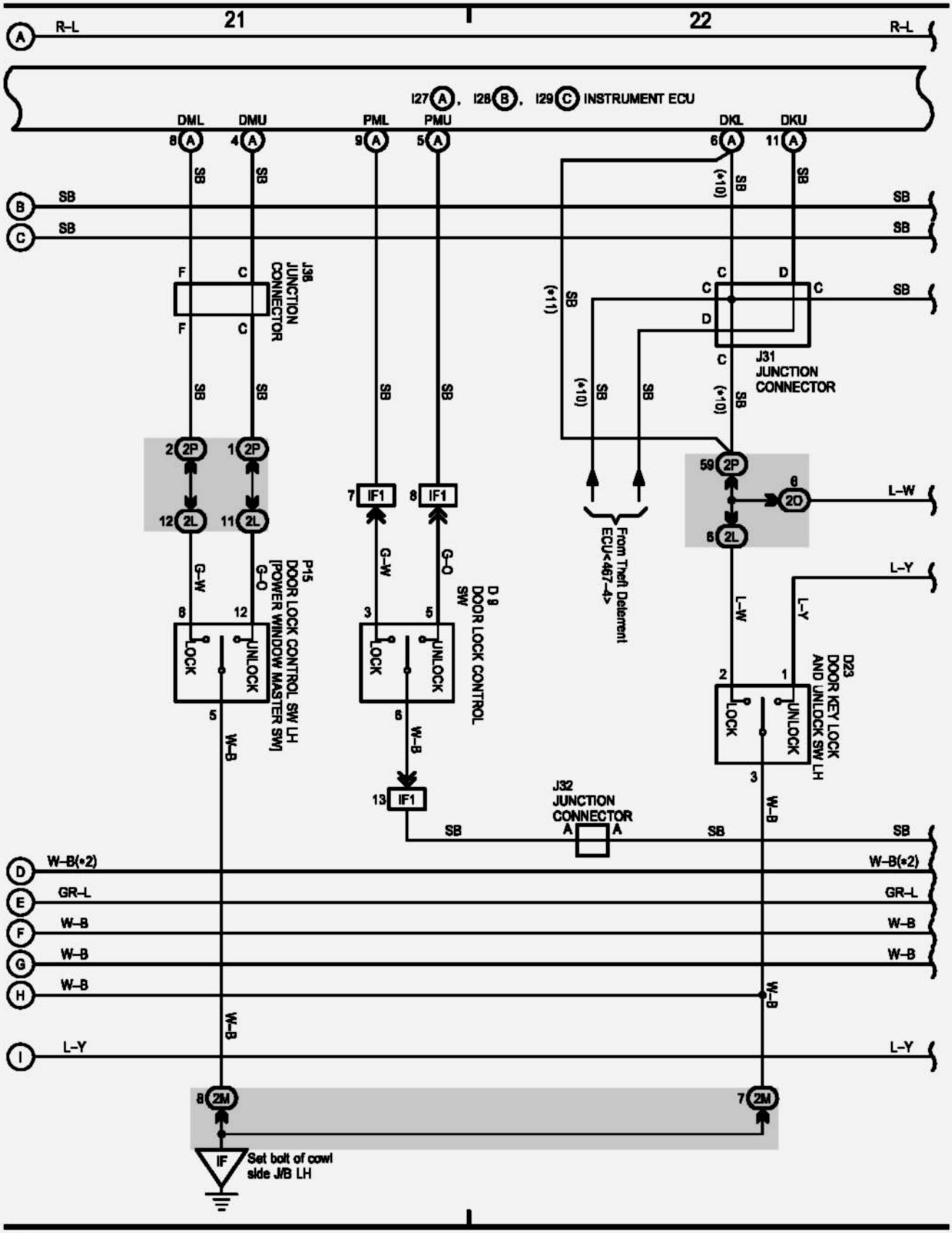
(Cont. next page)

Multiplex Communication System

*1 Liftgate Type
*2 Swing Type LH
*10 w/ Theft Deterrent
*11 w/o Theft Deterrent
*14 w/ Memory



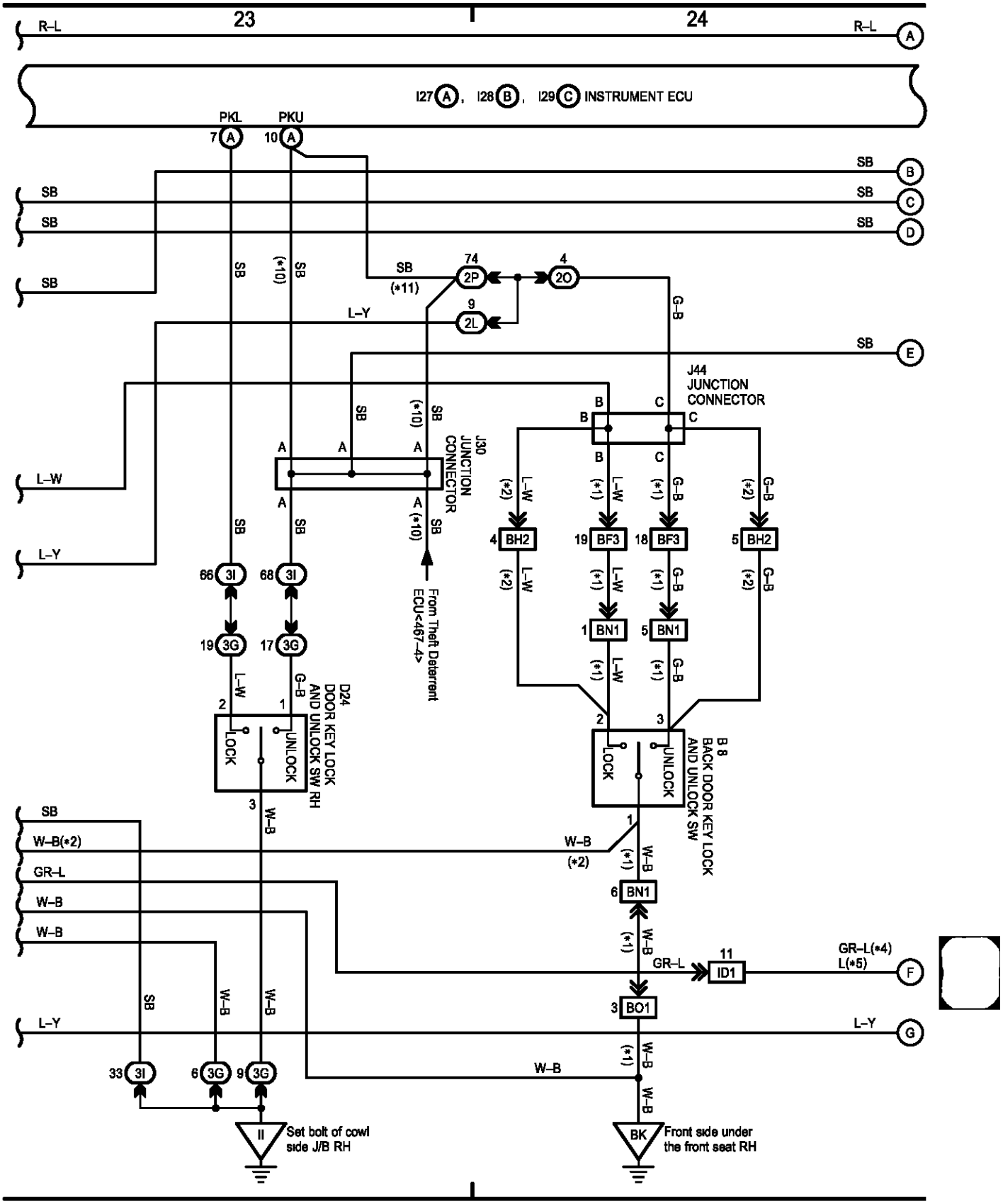
Multiplex Communication System



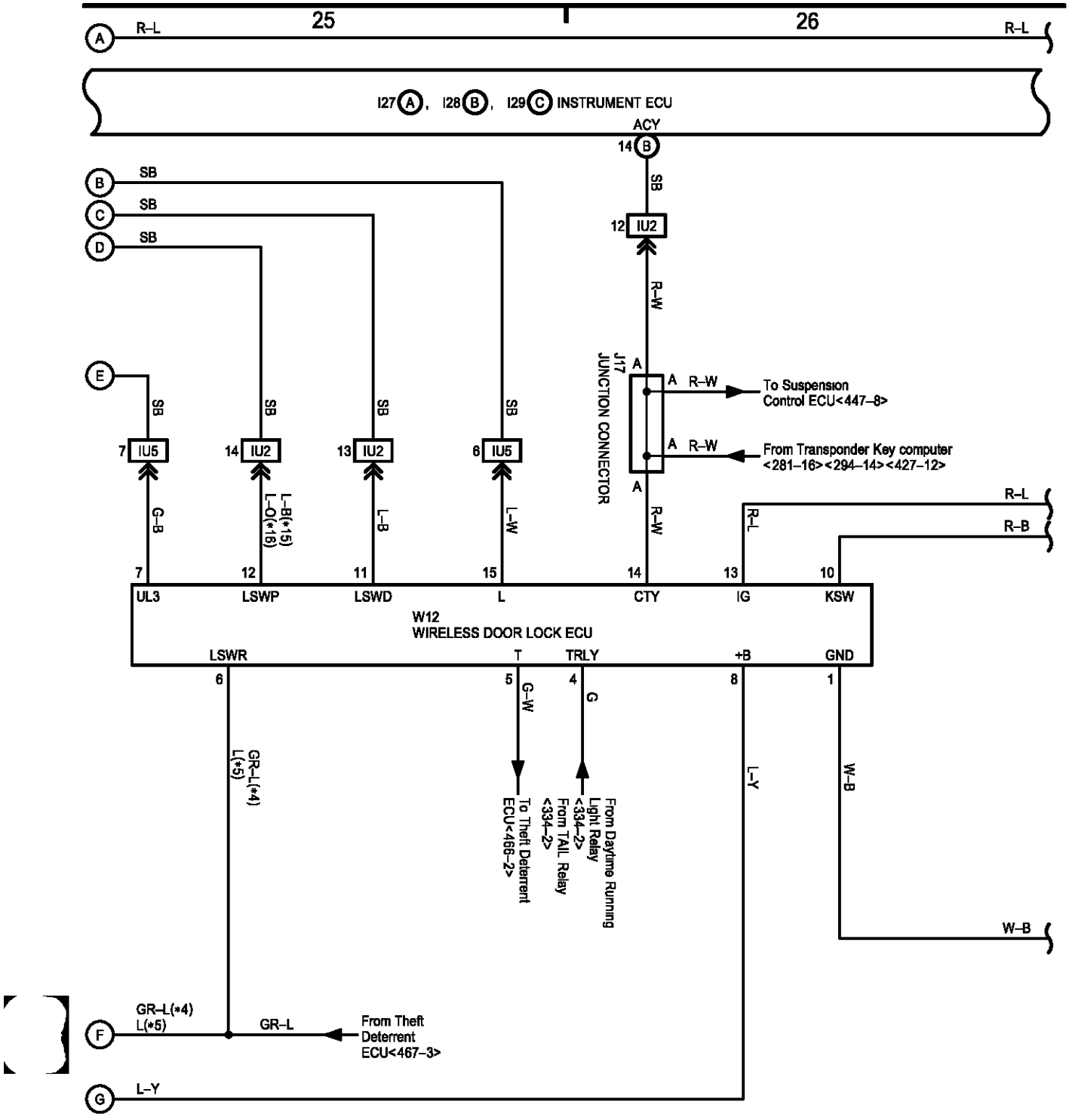
LHD

Multiplex Communication System

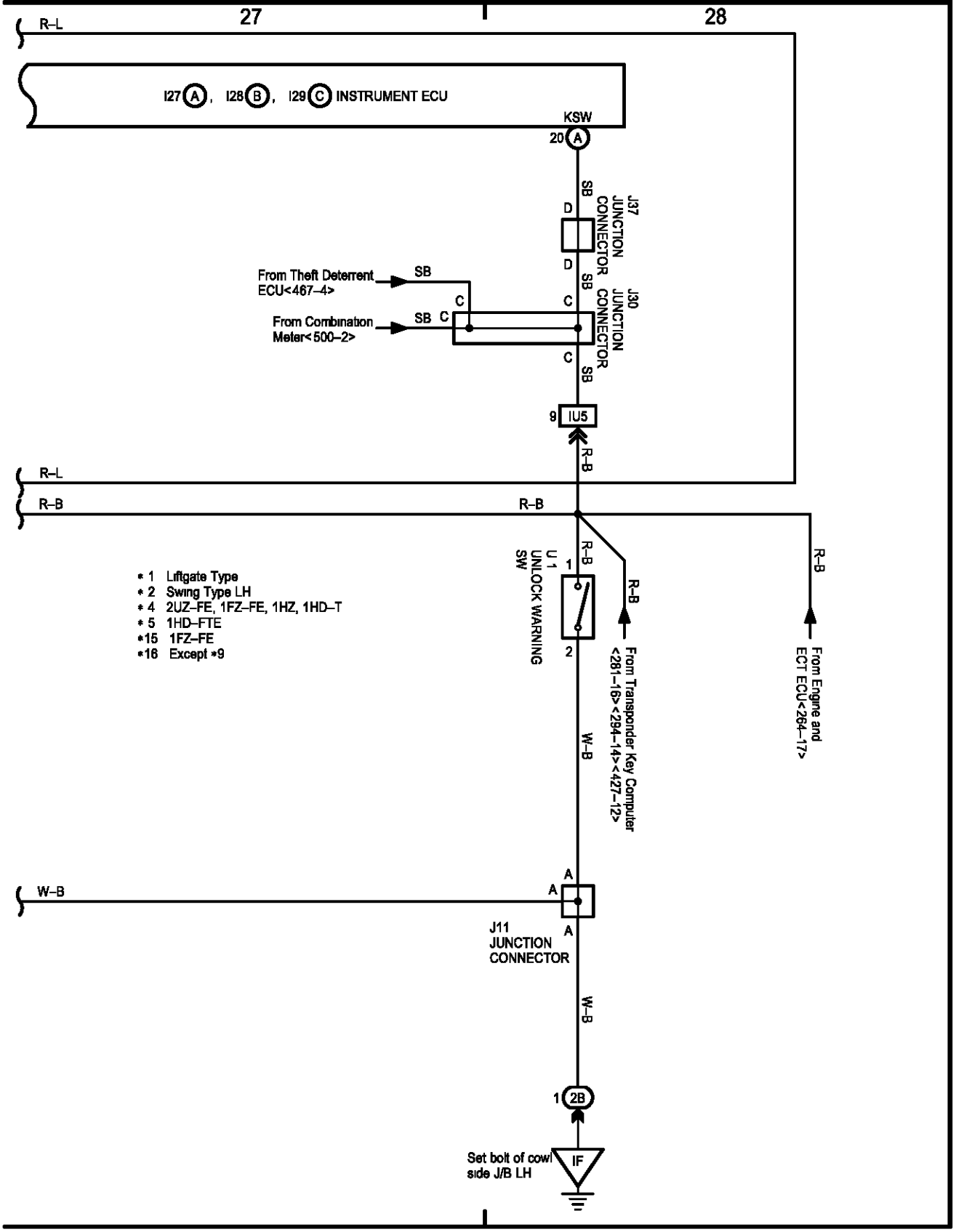
* 1 Liftgate Type
* 2 Swing Type LH
* 4 2UZ–FE, 1FZ–FE, 1HZ, 1HD–T
* 5 1HD–FTE
*10 w/ Theft Deterrent
*11 w/o Theft Deterrent



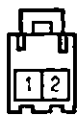
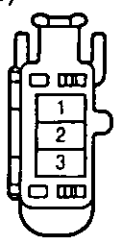
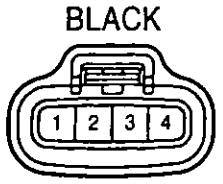
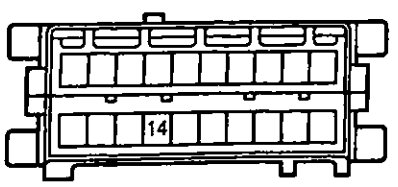
Multiplex Communication System

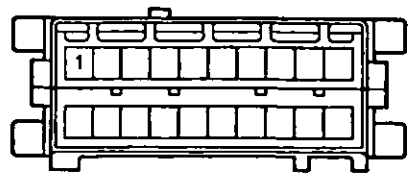
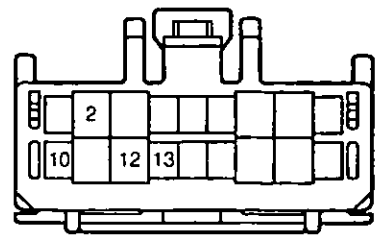
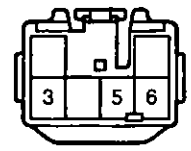
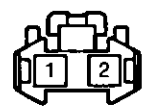


Multiplex Communication System



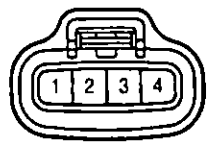
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B 7	Ⓐ BACK DOOR COURTESY SW (Liftgate Type) 	368–10
B 7	Ⓑ BACK DOOR COURTESY SW (Swing Type) 	368–10
B 8	BACK DOOR KEY LOCK AND UNLOCK SW (Liftgate Type) 	375–24
B 8	BACK DOOR KEY LOCK AND UNLOCK SW (Swing Type) 	375–24
B 9	BACK DOOR LOCK MOTOR AND BACK DOOR UNLOCK DETECTION SW BLACK 	373–19
C15	Ⓐ OPEN DOOR WARNING LIGHT[COMB. METER] GRAY 	370–13

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C18	Ⓓ OPEN DOOR WARNING LIGHT[COMB. METER] 	370–13
C22	REAR WIPER AND WASHER SW[COMB. SW] BLACK 	367–7
D 9	DOOR LOCK CONTROL SW 	374–21
D15	DOOR COURTESY LIGHT FRONT LH GRAY 	370–14
D16	DOOR COURTESY LIGHT FRONT RH GRAY 	371–15
D17	DOOR COURTESY LIGHT REAR LH GRAY 	370–13

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D18	DOOR COURTESY LIGHT REAR RH GRAY 	371–15
D19	DOOR COURTESY SW FRONT LH 	367–8
D20	DOOR COURTESY SW FRONT RH 	368–9
D21	DOOR COURTESY SW REAR LH 	368–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D22	DOOR COURTESY SW REAR RH 	367–8
D23	DOOR KEY LOCK AND UNLOCK SW LH GRAY 	374–22
D24	DOOR KEY LOCK AND UNLOCK SW RH GRAY 	375–23
D25	DOOR KEY LOCK MOTOR AND DOOR UNLOCK DETECTION SW FRONT LH BLACK 	371–16

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

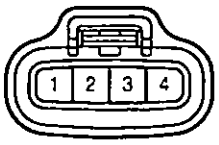
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

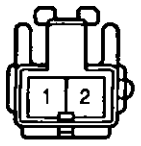
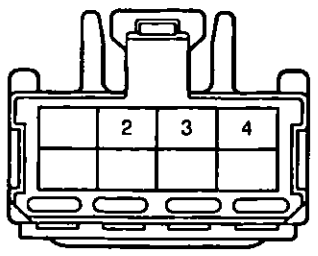
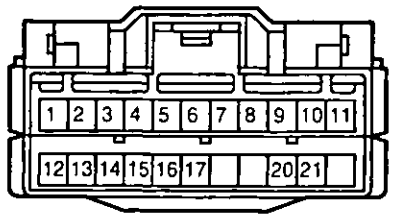
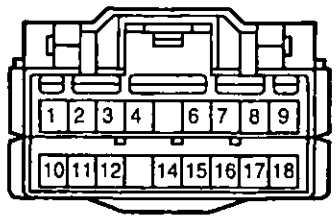
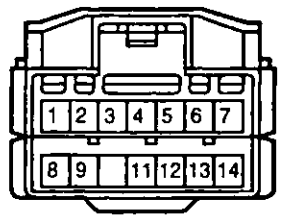
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

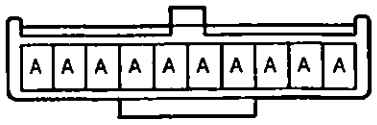
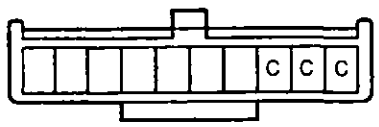
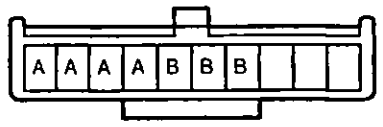
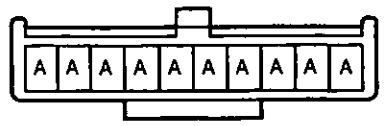
LHD

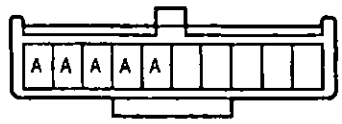
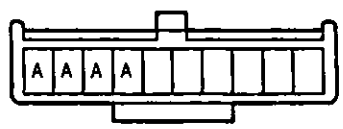
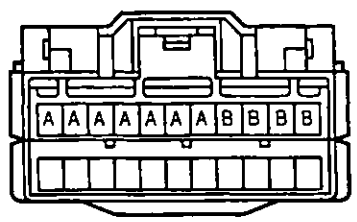
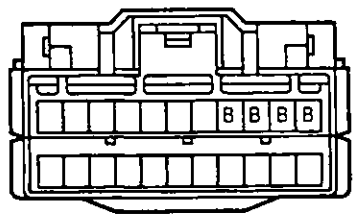
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D26	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW FRONT RH BLACK 	372–17
D27	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW REAR LH BLACK 	372–18
D28	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW REAR RH BLACK 	372–18
D29	DRIVING POSITION MEMORY SW BLACK 	373–20
F17	FUSIBLE LINK BLOCK (See Page 46)	364–1
F25	FRONT INTERIOR LIGHT 	369–12

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F26	FRONT PERSONAL LIGHT 	369–12
I25	IGNITION KEY CYLINDER LIGHT 	370–14
I26	IGNITION SW 	364–1
I27	Ⓐ INSTRUMENT PANEL 	365–3 ⟆ 377–28
I28	Ⓑ INSTRUMENT PANEL 	367–8 ⟆ 377–26
I29	Ⓒ INSTRUMENT PANEL BLUE 	365–3 ⟆ 377–20

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR 	377–28
J12	JUNCTION CONNECTOR 	370–14
J15	JUNCTION CONNECTOR BLUE 	364–1
J16	JUNCTION CONNECTOR (1HZ, 1HD–T) 	368–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J16	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) GREEN 	368–10
J17	JUNCTION CONNECTOR BLUE 	376–26
J27	JUNCTION CONNECTOR 	364–2 373–20
J28	JUNCTION CONNECTOR 	364–2

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

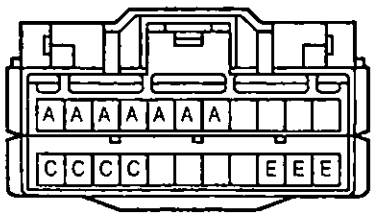
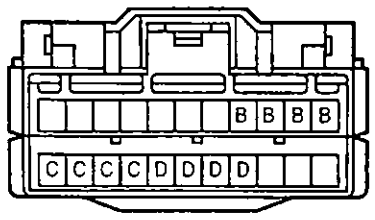
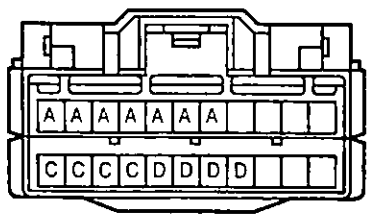
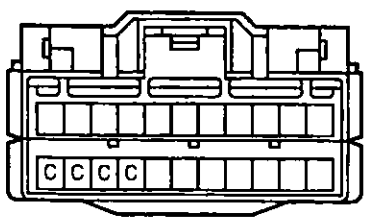
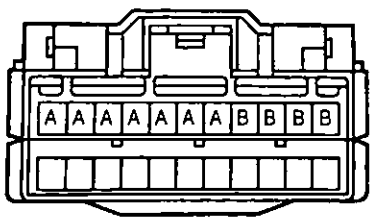
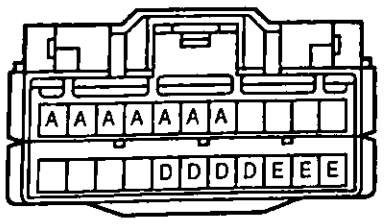
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

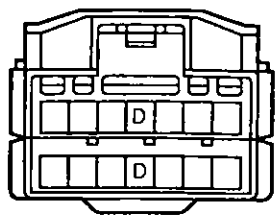
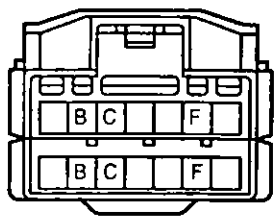
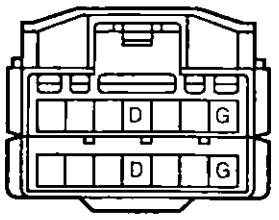
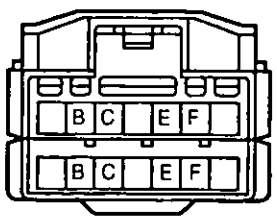
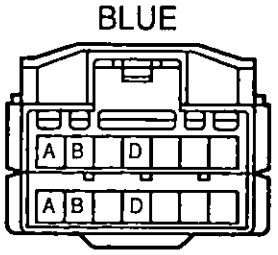
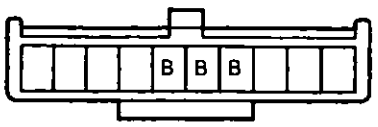
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

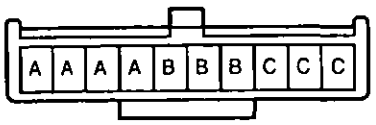
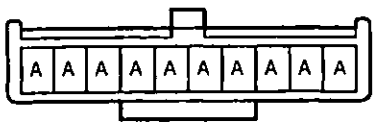
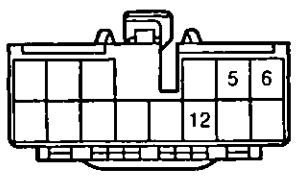
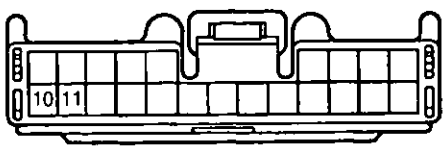
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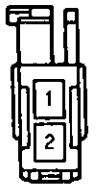
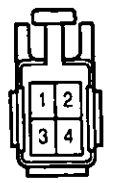
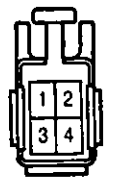
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR 	371–15 375–23 377–28
J31	JUNCTION CONNECTOR GRAY 	368–9 374–22
J32	JUNCTION CONNECTOR GRAY 	367–7 367–8 374–22
J33	JUNCTION CONNECTOR GRAY 	370–13
J34	JUNCTION CONNECTOR GRAY 	367–7 371–16
J35	JUNCTION CONNECTOR 	364–2 368–10 372–17

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J37	JUNCTION CONNECTOR BLUE 	370–13 377–28
J38	JUNCTION CONNECTOR GRAY 	367–8 374–21
J39	JUNCTION CONNECTOR 	365–3 371–15
J40	JUNCTION CONNECTOR 	367–8 370–14 371–15 373–20
J41	JUNCTION CONNECTOR BLUE 	365–3 370–14 371–15
J43	JUNCTION CONNECTOR BLUE 	368–10

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J44	JUNCTION CONNECTOR 	372–18 375–24
J47	JUNCTION CONNECTOR 	365–4
P15	DOOR LOCK CONTROL SW LH[POWER WINDOW MASTER SW] 	374–21
P25	POWER SEAT ECU 	368–9

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R33	REAR INTERIOR LIGHT 	369–11
R34	REAR PERSONAL LIGHT 	369–11
R41	REAR WIPER MOTOR 	366–5
R42	REAR WIPER MOTOR LH 	366–5

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

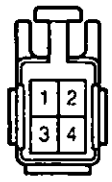
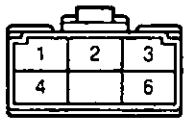
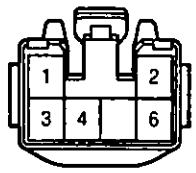
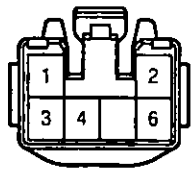
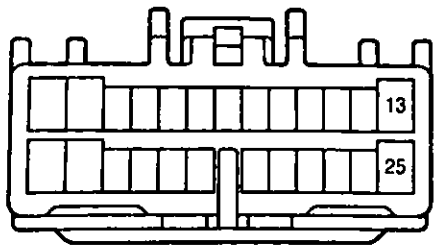
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

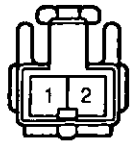
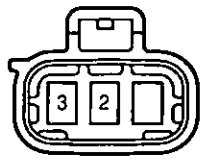
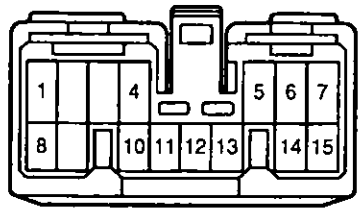
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R43	REAR WIPER MOTOR RH 	365–4
R44	REAR WIPER RELAY BLACK 	366–5
R45	REAR WIPER RELAY LH BLACK 	366–5
R46	REAR WIPER RELAY RH BLACK 	365–4
R47	REMOTE CONTROL MIRROR ECU 	368–9
T11	TILT AND TELESCOPIC ECU 	368–9

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
U 1	UNLOCK WARNING SW 	377–28
W 2	Ⓐ WASHER MOTOR GRAY 	364–2
W 2	Ⓑ WASHER MOTOR GRAY 	364–2
W12	WIRELESS DOOR LOCK ECU 	376–25 376–26

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

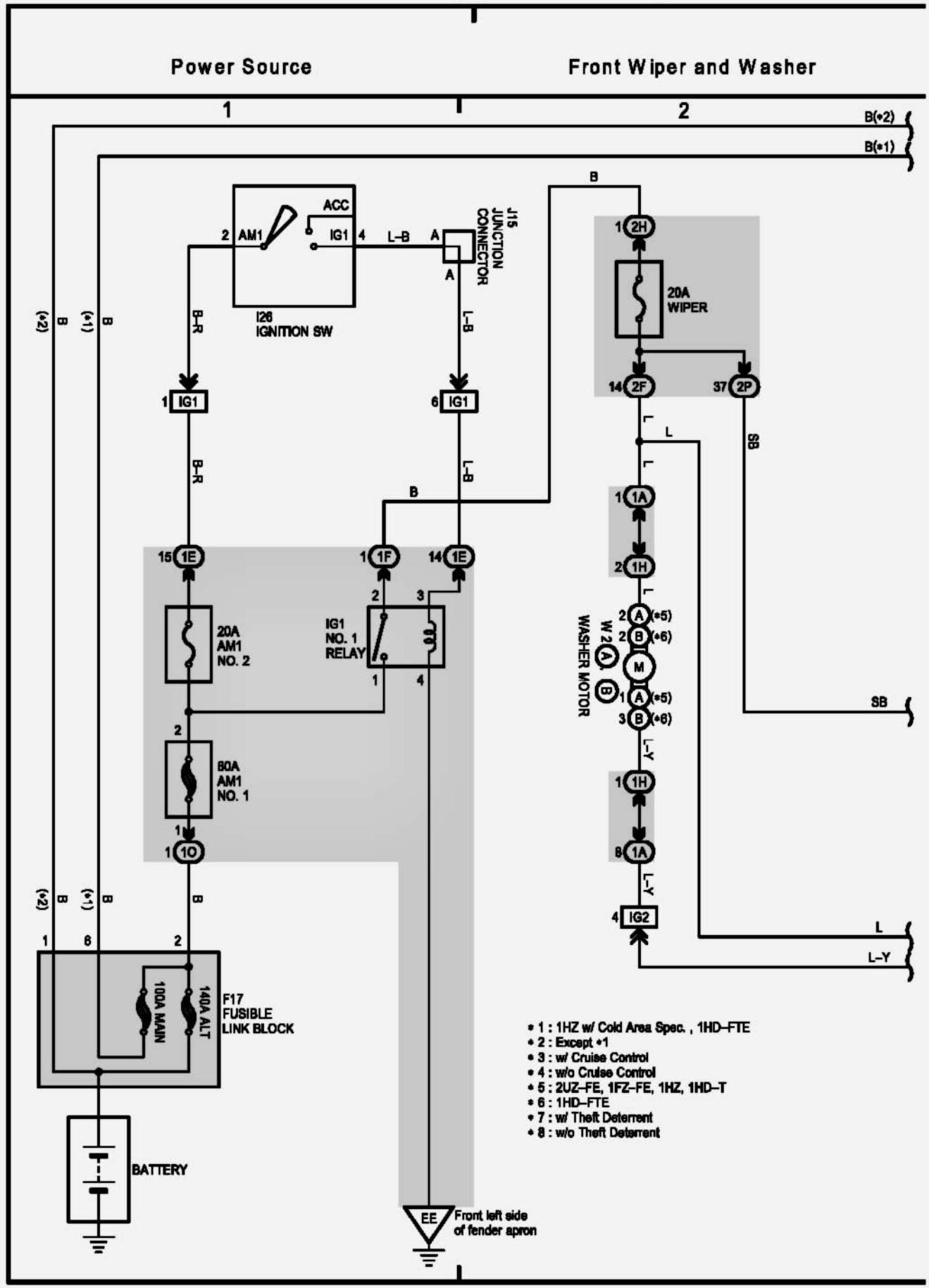
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

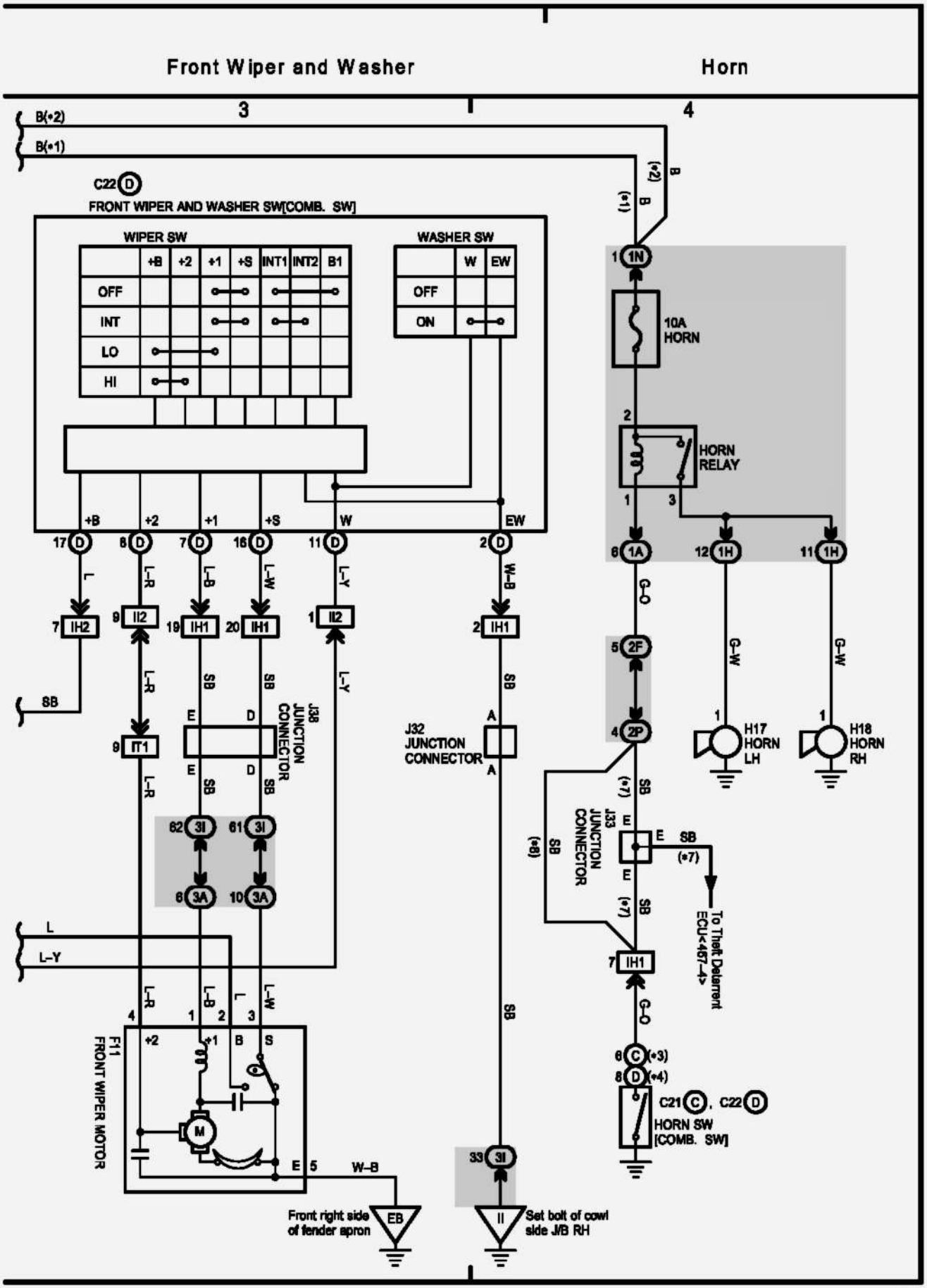
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

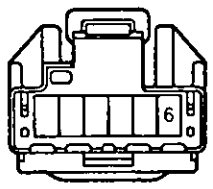
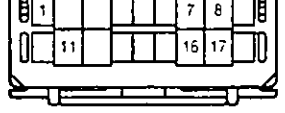
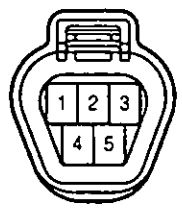
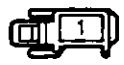
F ELECTRICAL WIRING DIAGRAM (System Circuits)

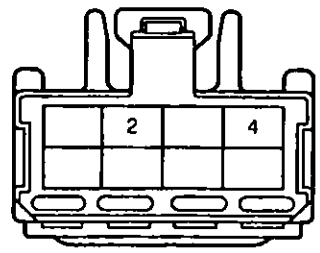
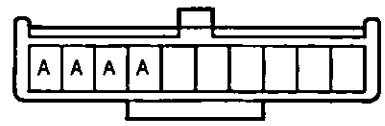
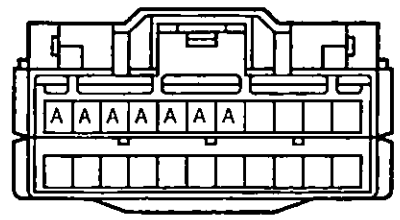
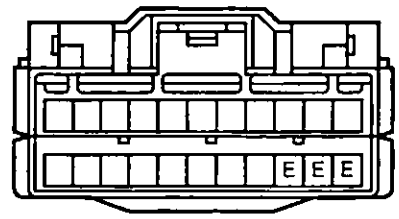
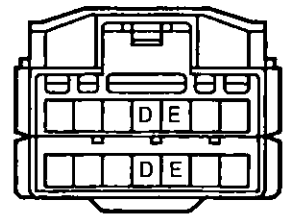
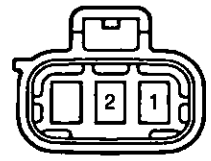


LHD


Front Wiper and Washer
Horn
3
4
B(*2)
B(*1)
C22 D
FRONT WIPER AND WASHER SW[COMB. SW]
WIPER SW
+B +2 +1 +S INT1 INT2 B1
OFF
INT
LO
HI
WASHER SW
W EW
OFF
ON
+B +2 +1 +S W EW
17 D 8 D 7 D 16 D 11 D 2 D
L L-R L-B L-W L-Y W-B
7 IH2 9 II2 19 IH1 20 IH1 1 II2 2 IH1
SB L-R SB SB L-Y SB
J38 JUNCTION CONNECTOR
E D
9 IT1
J32 JUNCTION CONNECTOR
A
62 3I 61 3I
6 3A 10 3A
L
L-Y
4 1 2 3
F11 FRONT WIPER MOTOR
+2 +1 B S
M
E 5 W-B
Front right side of fender apron
EB
33 3I
II
Set bolt of cowl side J/B RH
(*2) B
(*1) B
1 1N
10A HORN
2
HORN RELAY
1 3
6 1A 12 1H 11 1H
G-O G-W G-W
5 2F
4 2P
1 H17 HORN LH
1 H18 HORN RH
(*7) SB
(*8) SB
J33 JUNCTION CONNECTOR
E E SB (*7)
To Theft Deterrent ECU<4Runner>
7 IH1
G-O
6 C (*3)
6 D (*4)
C21 C, C22 D
HORN SW [COMB. SW]
LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C21	ⓒHORN SW [COMB. SW] BLACK 	387–4
C22	ⒹFRONT WIPER AND WASHER SW, HORN SW [COMB. SW] BLACK 	387–3 387–4
F11	FRONT WIPER MOTOR BLACK 	387–3
F17	FUSIBLE LINK BLOCK (See Page 46)	386–1
H17	HORN LH BLACK 	387–4
H18	HORN RH BLACK 	387–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	386–1
J15	JUNCTION CONNECTOR BLUE 	386–1
J32	JUNCTION CONNECTOR GRAY 	387–4
J33	JUNCTION CONNECTOR GRAY 	387–4
J38	JUNCTION CONNECTOR GRAY 	387–3
W 2	ⒶWASHER MOTOR GRAY 	386–2

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 2	ⒷWASHER MOTOR GRAY 	386–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

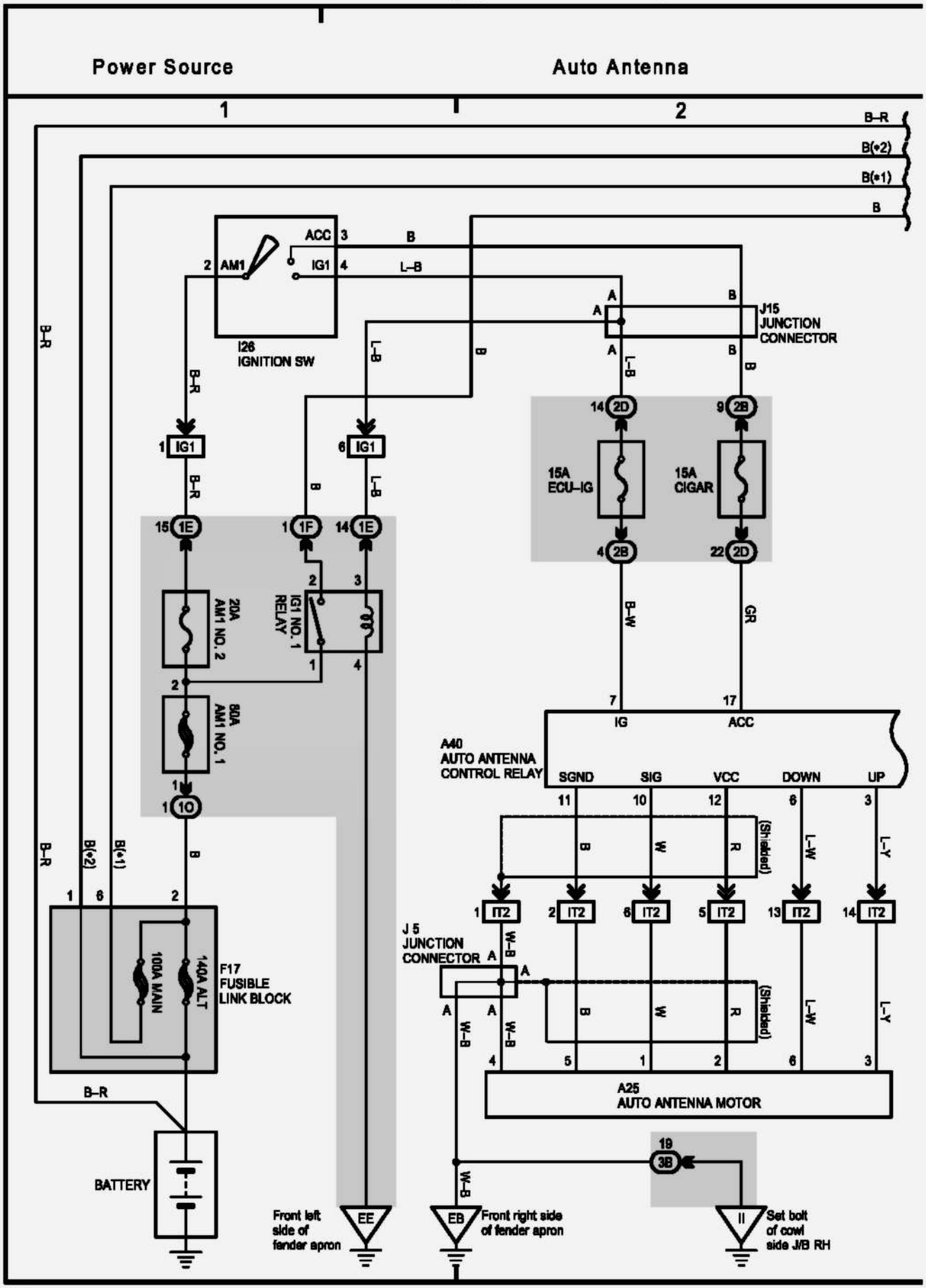
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

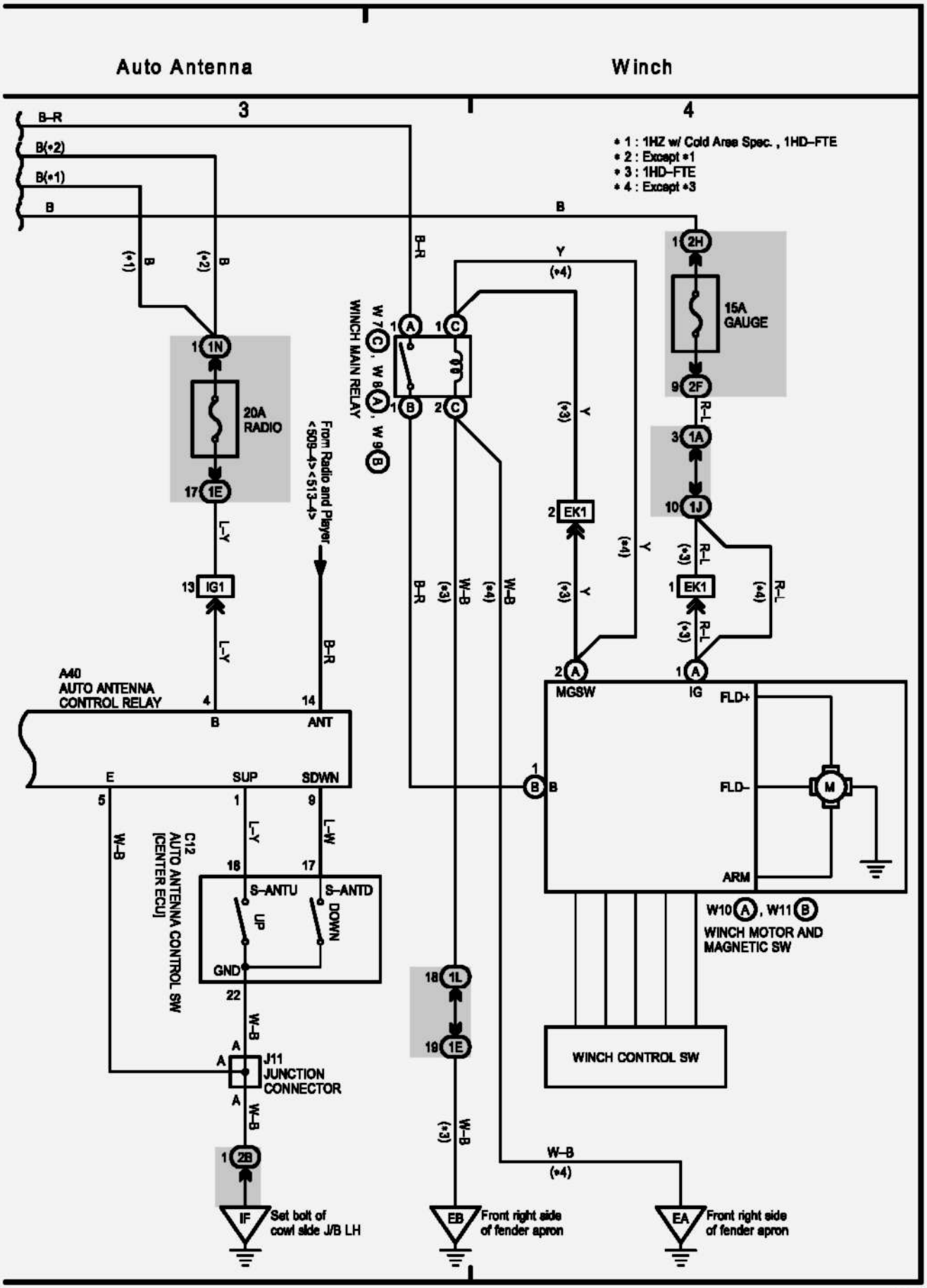
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

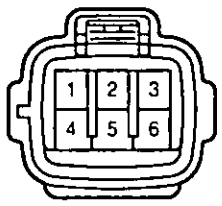
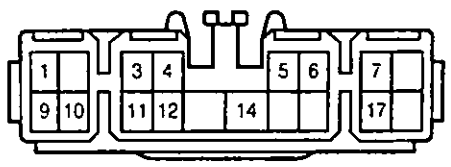
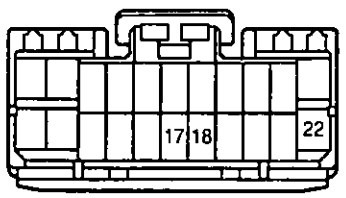
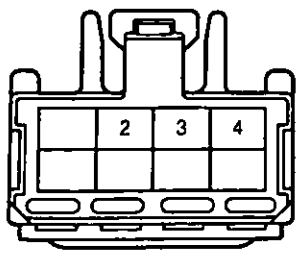
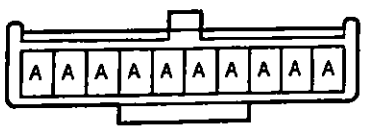
LHD

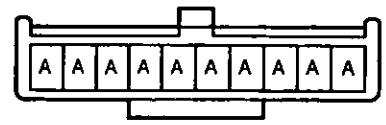
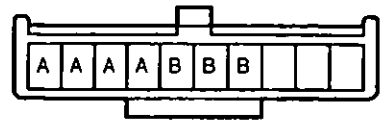
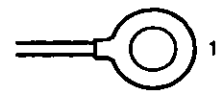
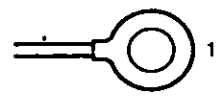

Power Source
Auto Antenna
1
2
B–R
B(*2)
B(*1)
B
ACC
IG1
AM1
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
15A
ECU–IG
15A
CIGAR
20A
AM1 NO. 2
IG1 NO. 1
RELAY
60A
AM1 NO. 1
F17
FUSIBLE
LINK BLOCK
100A MAIN
140A ALT
BATTERY
A40
AUTO ANTENNA
CONTROL RELAY
SGND
SIG
VCC
DOWN
UP
IG
ACC
(Shielded)
J 5
JUNCTION
CONNECTOR
A25
AUTO ANTENNA MOTOR
Front left
side of
fender apron
Front right side
of fender apron
Set bolt
of cowl
side J/B RH
EE
EB
LHD

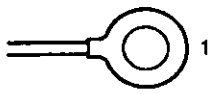

Auto Antenna
Winch
3
4
* 1 : 1HZ w/ Cold Area Spec. , 1HD–FTE
* 2 : Except *1
* 3 : 1HD–FTE
* 4 : Except *3
B–R
B(*2)
B(*1)
B
20A RADIO
15A GAUGE
WINCH MAIN RELAY
From Radio and Player <509–4> <513–4>
A40
AUTO ANTENNA CONTROL RELAY
AUTO ANTENNA CONTROL SW [CENTER ECU]
C12
S–ANTU
S–ANTD
UP
DOWN
GND
J11
JUNCTION CONNECTOR
MGSW
IG
FLD+
FLD–
ARM
WINCH MOTOR AND MAGNETIC SW
WINCH CONTROL SW
Set bolt of cowl side J/B LH
Front right side of fender apron
Front right side of fender apron

391

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A25	AUTO ANTENNA MOTOR 	390–2
A40	AUTO ANTENNA CONTROL RELAY 	390–2 391–3
C12	AUTO ANTENNA CONTROL SW[CENTER ECU] 	391–3
F17	FUSIBLE LINK BLOCK (See Page 46)	390–1
I26	IGNITION SW 	390–1
J 5	JUNCTION CONNECTOR 	390–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR 	391–3
J15	JUNCTION CONNECTOR BLUE 	390–2
W 7	ⓒWINCH MAIN RELAY DARK GRAY 	391–3
W 8	ⒶWINCH MAIN RELAY 	391–3
W 9	ⒷWINCH MAIN RELAY 	391–3
W10	ⒶWINCH MOTOR AND MAGNETIC SW DARK GRAY 	391–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W11	Ⓑ WINCH MOTOR AND MAGNETIC SW 	391–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

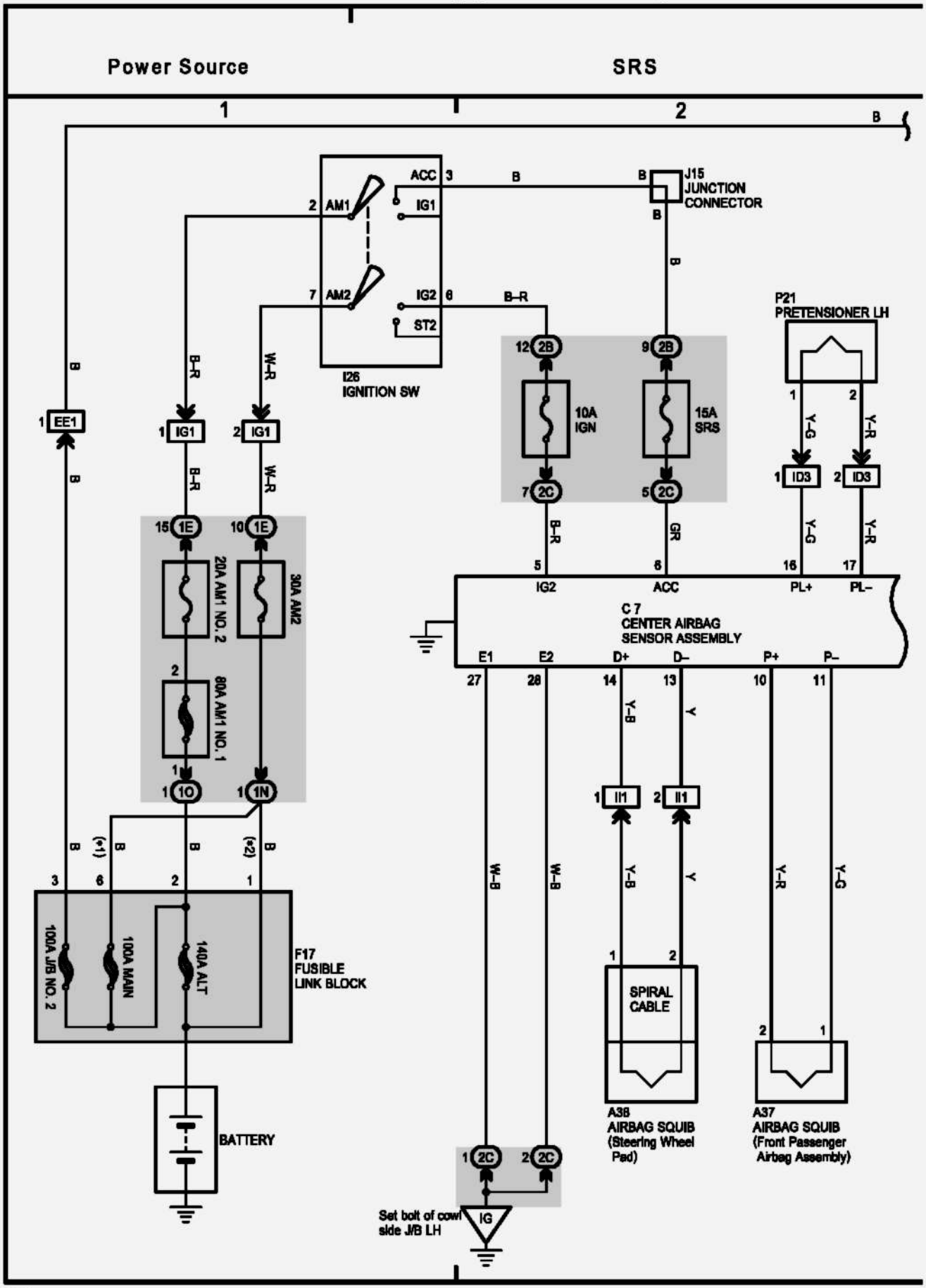
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

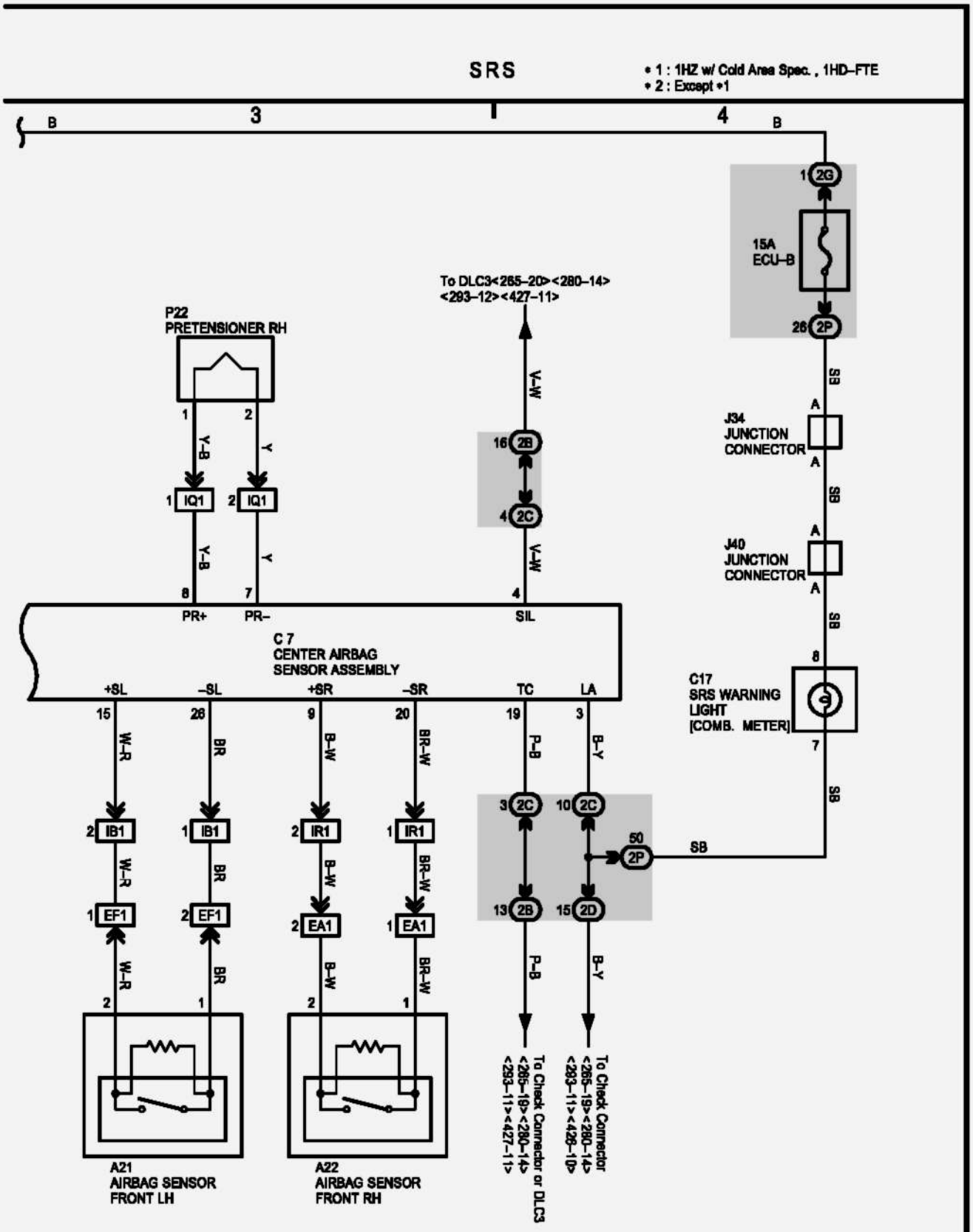
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Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

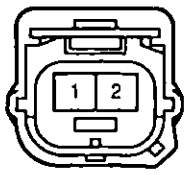
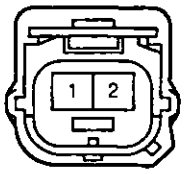
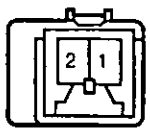
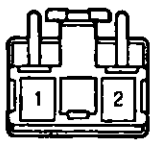
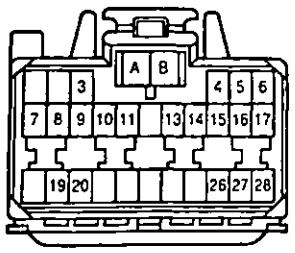
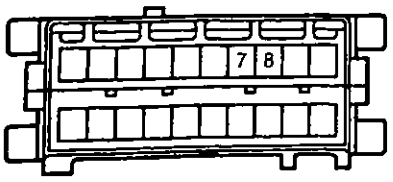
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Seite	28 bis 46	48 bis 183	184 bis 239

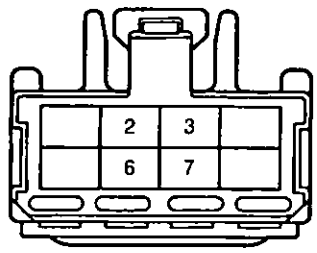
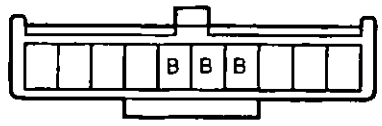
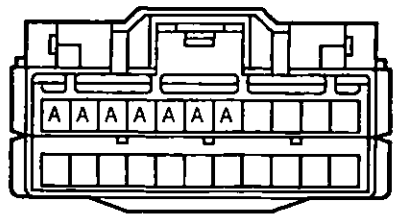
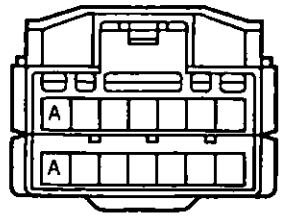
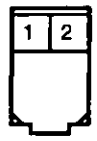
LHD


Power Source
SRS
1
2
B
ACC
IG1
AM1
AM2
IG2
ST2
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
P21
PRETENSIONER LH
EE1
IG1
10A
IGN
15A
SRS
2B
2C
ID3
1E
1O
1N
20A AM1 NO. 2
30A AM2
80A AM1 NO. 1
B–R
W–R
GR
Y–G
Y–R
IG2
ACC
PL+
PL–
C 7
CENTER AIRBAG
SENSOR ASSEMBLY
E1
E2
D+
D–
P+
P–
W–B
Y–B
Y
II1
SPIRAL
CABLE
A38
AIRBAG SQUIB
(Steering Wheel
Pad)
A37
AIRBAG SQUIB
(Front Passenger
Airbag Assembly)
F17
FUSIBLE
LINK BLOCK
100A J/B NO. 2
100A MAIN
140A ALT
BATTERY
Set bolt of cowl
side J/B LH
IG
LHD

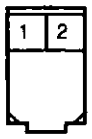

SRS
• 1 : 1HZ w/ Cold Area Spec. , 1HD–FTE
• 2 : Except •1
3
4
B
B
1 2G
15A
ECU–B
26 2P
To DLC3<265–20><280–14>
<293–12><427–11>
P22
PRETENSIONER RH
V–W
16 2B
4 2C
S3
A
J34
JUNCTION
CONNECTOR
A
SB
A
J40
JUNCTION
CONNECTOR
A
SB
8
C17
SRS WARNING
LIGHT
[COMB. METER]
7
SB
1 IQ1
2 IQ1
Y–B
Y
8
7
PR+
PR–
SIL
C 7
CENTER AIRBAG
SENSOR ASSEMBLY
+SL
–SL
+SR
–SR
TC
LA
15
28
9
20
19
3
W–R
BR
B–W
BR–W
P–B
B–Y
3 2C
10 2C
50
2P
SB
2 IB1
1 IB1
2 IR1
1 IR1
13 2B
15 2D
1 EF1
2 EF1
2 EA1
1 EA1
2
1
2
1
A21
AIRBAG SENSOR
FRONT LH
A22
AIRBAG SENSOR
FRONT RH
To Check Connector or DLC3
<265–19><280–14>
<293–11><427–11>
To Check Connector
<265–19><280–14>
<293–11><426–10>
LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A21	AIRBAG SENSOR FRONT LH YELLOW 	395–3
A22	AIRBAG SENSOR FRONT RH YELLOW 	395–3
A37	AIRBAG SQUIB (Front Passenger Airbag Assembly) YELLOW 	394–2
A38	AIRBAG SQUIB (Steering Wheel Pad) YELLOW 	394–2
C 7	CENTER AIRBAG SENSOR ASSEMBLY YELLOW 	394–2 395–3 395–4
C17	SRS WARNING LIGHT [COMB. METER] GRAY 	395–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	394–1
I26	IGNITION SW 	394–1
J15	JUNCTION CONNECTOR BLUE 	394–2
J34	JUNCTION CONNECTOR GRAY 	395–4
J40	JUNCTION CONNECTOR 	394–4 395–4
P21	PRETENSIONER LH 	394–2

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P22	PRETENSIONER LH 	395–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

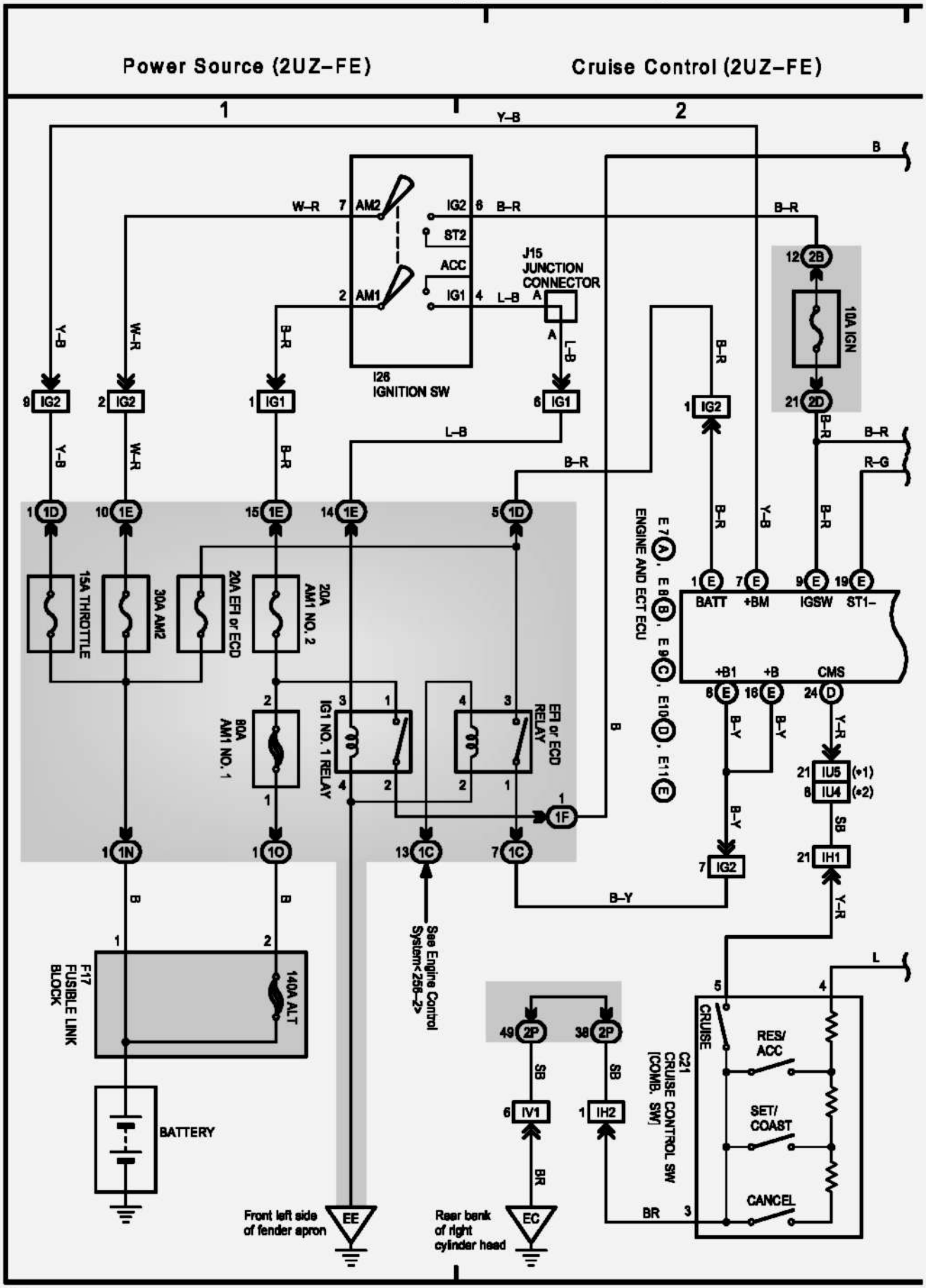
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

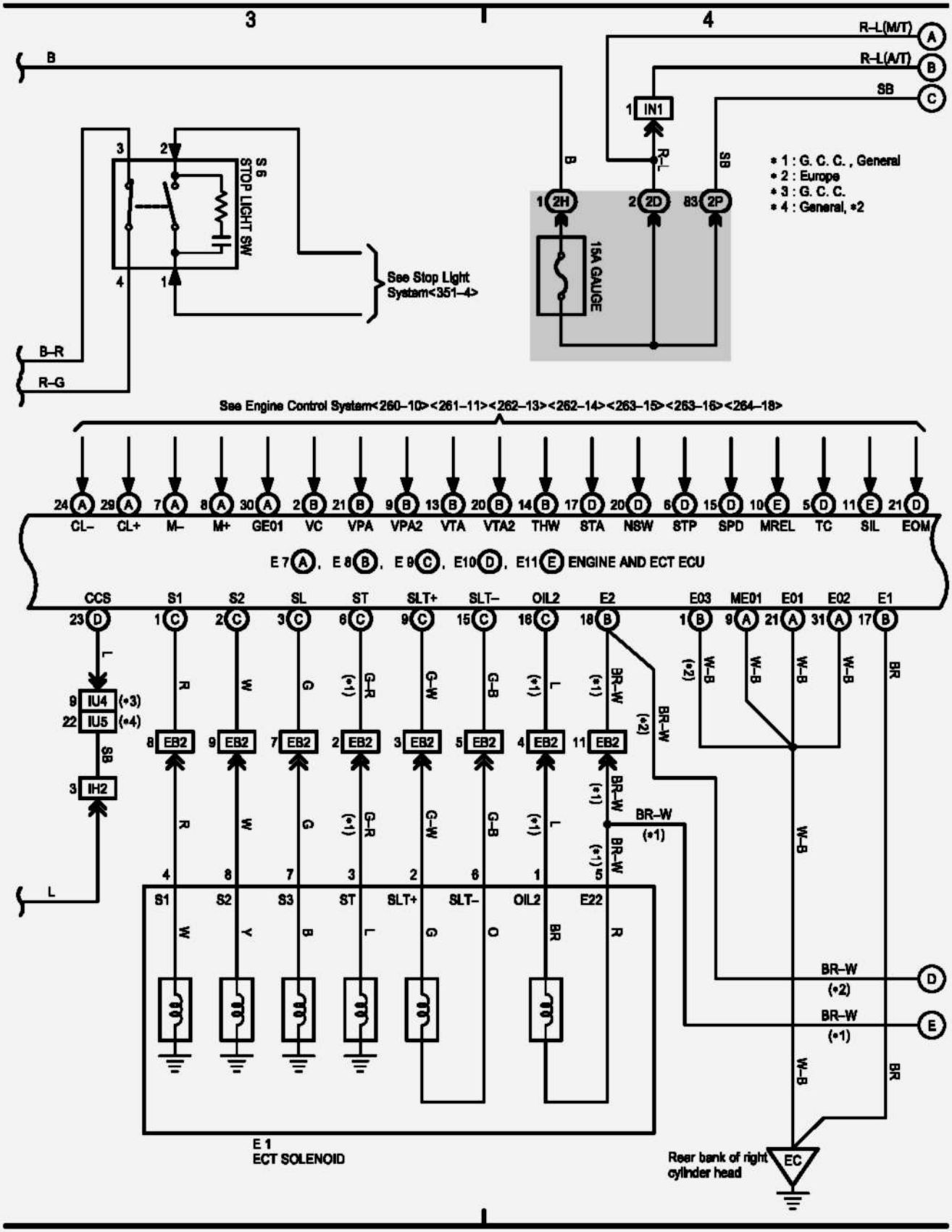
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

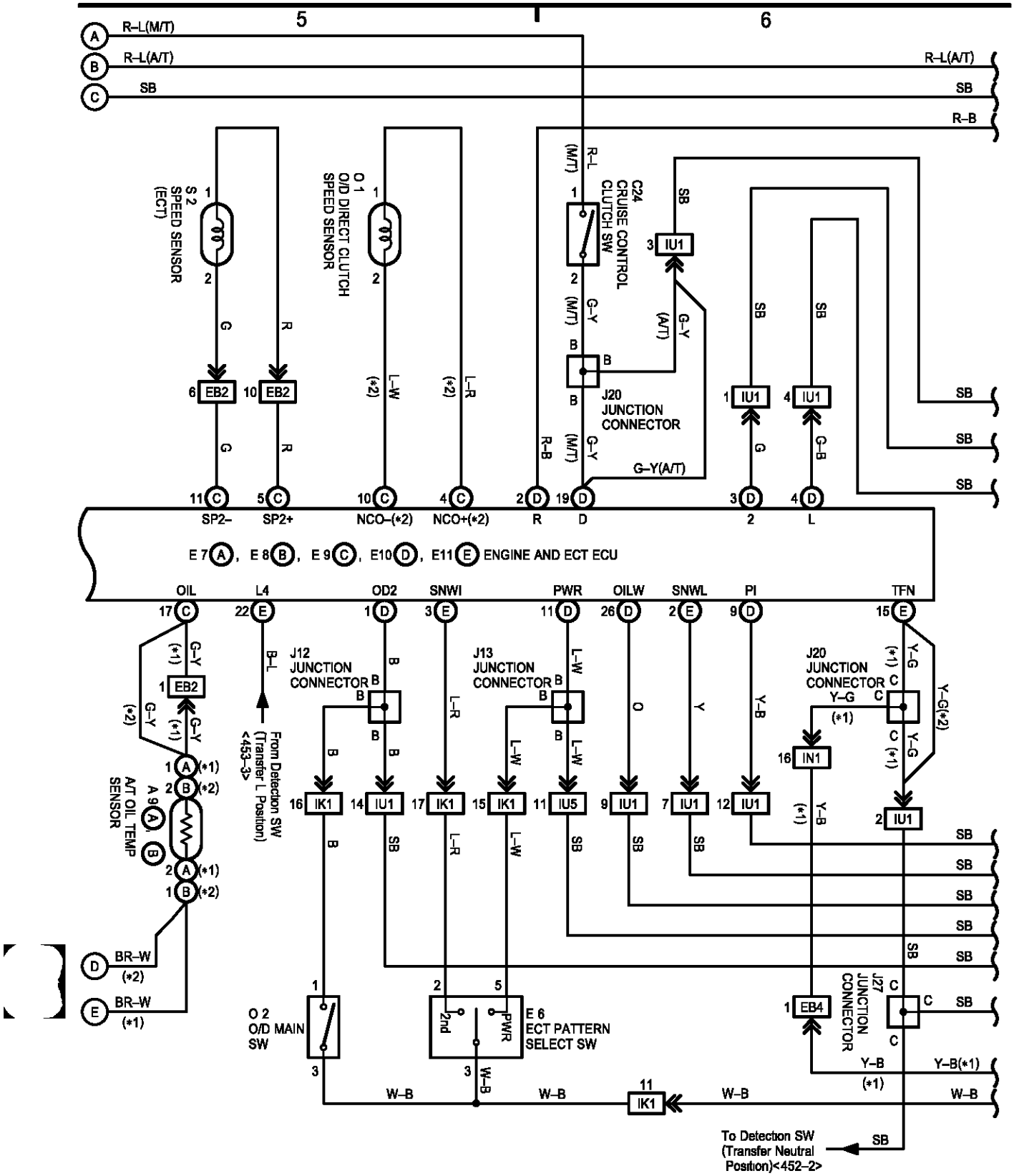

Power Source (2UZ-FE)
Cruise Control (2UZ-FE)
1
2
Y-B
B
W-R
7 AM2
IG2 6 B-R
ST2
ACC
2 AM1
IG1 4 L-B
J15
JUNCTION
CONNECTOR
A
I26
IGNITION SW
12 2B
10A IGN
21 2D
9 IG2
2 IG2
1 IG1
6 IG1
1 IG2
B-R
L-B
R-G
1D
10 1E
15 1E
14 1E
5 1D
15A THROTTLE
30A AM2
20A EFI or ECD
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
EFI or ECD RELAY
1F
1N
1O
13 1C
7 1C
E7 A, E8 B, E9 C, E10 D, E11 E
ENGINE AND ECT ECU
1 E BATT
7 E +BM
9 E IGSW
19 E ST1-
+B1
+B
CMS
5 E
16 E
24 D
B-Y
Y-R
21 IU5 (*1)
8 IU4 (*2)
SB
21 IH1
7 IG2
B-Y
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
See Engine Control System<258-2>
49 2P
38 2P
6 IV1
1 IH2
BR
C21
CRUISE CONTROL SW
[COMB. SW]
CRUISE
RES/
ACC
SET/
COAST
CANCEL
L
5
4
3
Front left side of fender apron
EE
Rear bank of right cylinder head
EC

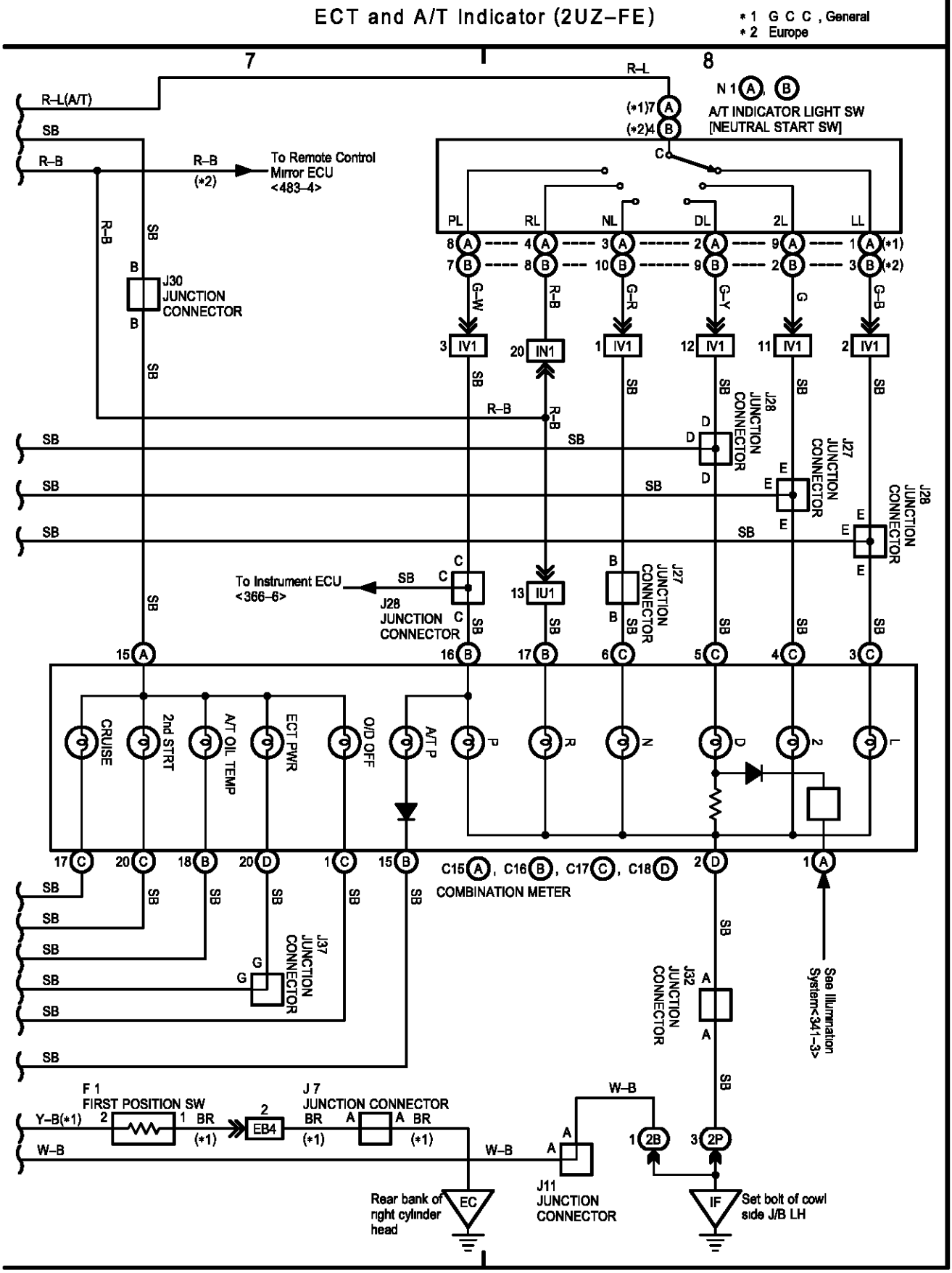
LHD

ECT and A/T Indicator (2UZ–FE)

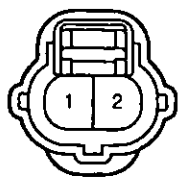
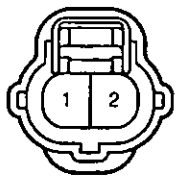
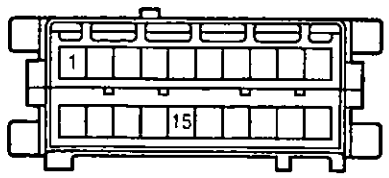
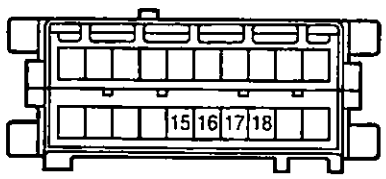
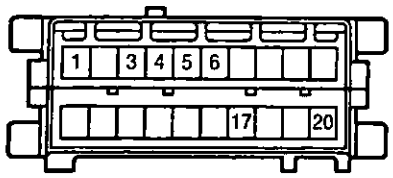
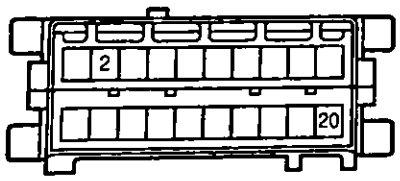


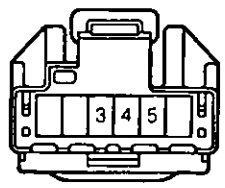
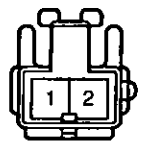
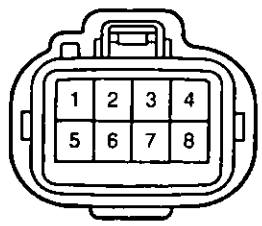
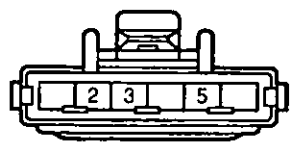
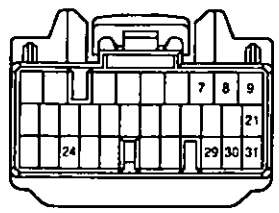
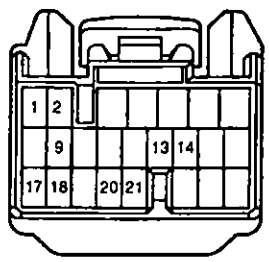
ECT and A/T Indicator (2UZ–FE)



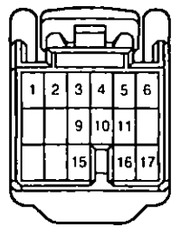
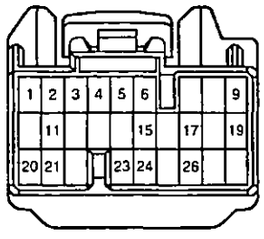
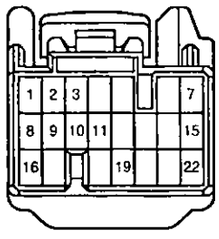
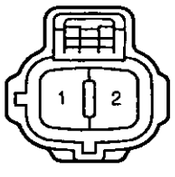

ECT and A/T Indicator (2UZ–FE)
*1 G C C , General
*2 Europe
7
8
R–L(A/T)
SB
R–B
R–B
(*2)
To Remote Control Mirror ECU <483–4>
R–L
N 1
A/T INDICATOR LIGHT SW [NEUTRAL START SW]
(*1)7
(*2)4
PL
RL
NL
DL
2L
LL
J30 JUNCTION CONNECTOR
G–W
G–R
G–Y
G
G–B
IV1
IN1
IU1
J28 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
To Instrument ECU <366–6>
CRUISE
2nd STRT
A/T OIL TEMP
ECT PWR
O/D OFF
A/T P
P
R
N
D
2
L
C15 , C16 , C17 , C18
COMBINATION METER
J37 JUNCTION CONNECTOR
J32 JUNCTION CONNECTOR
See Illumination System<341–3>
F 1
FIRST POSITION SW
Y–B(*1)
BR
(*1)
EB4
J 7
JUNCTION CONNECTOR
W–B
J11 JUNCTION CONNECTOR
2B
2P
Rear bank of right cylinder head
EC
IF
Set bolt of cowl side J/B LH

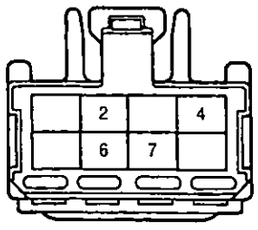
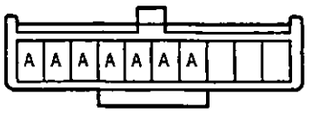
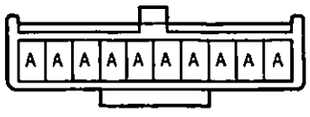
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 9	Ⓑ A/T OIL TEMP. SENSOR 	400–5
A 9	Ⓐ A/T OIL TEMP. SENSOR GRAY 	400–5
C15	Ⓐ COMBINATION METER GRAY 	401–7 401–8
C16	Ⓑ COMBINATION METER 	401–7 401–8
C17	Ⓒ COMBINATION METER GRAY 	401–7 401–8
C18	Ⓓ COMBINATION METER 	401–7 401–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C21	CRUISE CONTROL SW [COMB. SW] BLACK 	398–2
C24	CRUISE CONTROL CLUTCH SW 	400–6
E 1	ECT SOLENOID GRAY 	399–3
E 6	ECT PATTERN SELECT SW 	400–5
E 7	Ⓐ ENGINE AND ECT ECU 	399–3 399–4
E 8	Ⓑ ENGINE AND ECT ECU 	399–3 399–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 9	ⓒENGINE AND ECT ECU 	399–3 399–4 400–5
E10	ⓓENGINE AND ECT ECU 	398–2 399–3 399–4 400–5 400–6
E11	ⓔENGINE AND ECT ECU 	398–2 399–3 399–4 400–5 400–6
F 1	FIRST POSITION SW GRAY 	401–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	398–1
I26	IGNITION SW 	398–1
J 7	JUNCTION CONNECTOR RED 	401–7
J11	JUNCTION CONNECTOR 	401–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

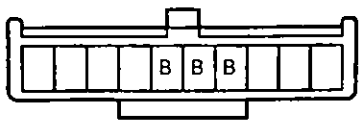
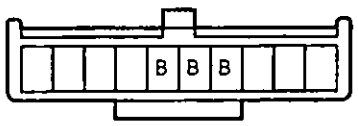
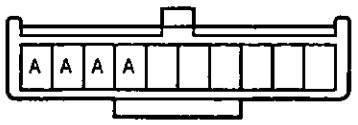
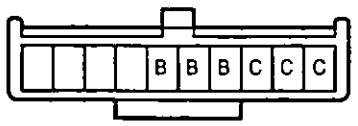
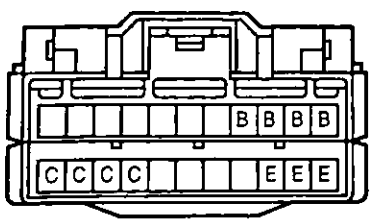
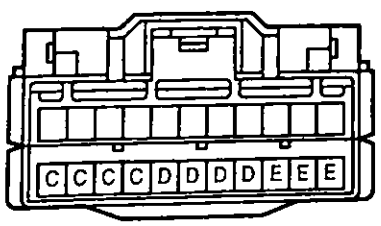
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

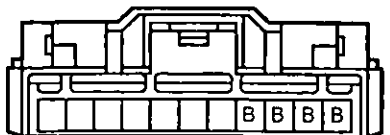
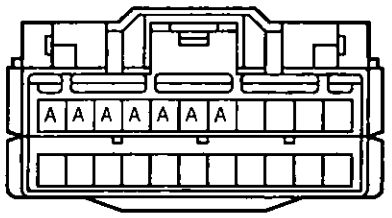
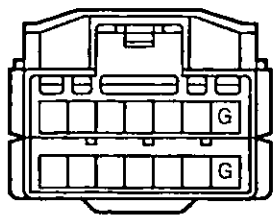
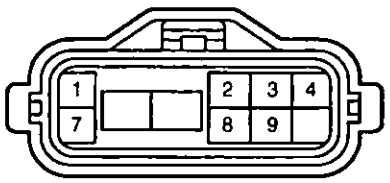
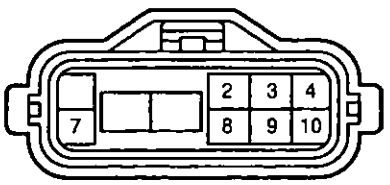
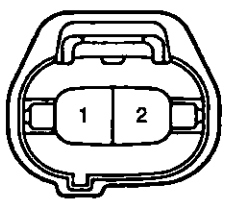
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

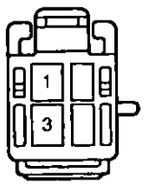
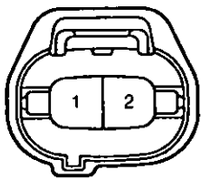
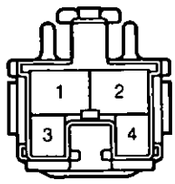
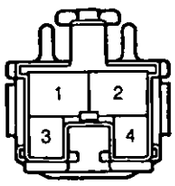
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR 	400–5
J13	JUNCTION CONNECTOR BLUE 	400–6
J15	JUNCTION CONNECTOR BLUE 	398–2
J20	JUNCTION CONNECTOR BLUE 	400–6
J27	JUNCTION CONNECTOR 	400–6 401–8
J28	JUNCTION CONNECTOR 	401–7 401–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR 	401–7
J32	JUNCTION CONNECTOR GRAY 	401–8
J37	JUNCTION CONNECTOR BLUE 	401–7
N 1	Ⓐ A/T INDICATOR LIGHT SW[NEUTRAL START SW] GRAY 	401–8
N 1	Ⓑ A/T INDICATOR LIGHT SW[NEUTRAL START SW] GRAY 	401–8
O 1	O/D DIRECT CLUTCH SPEED SENSOR BLACK 	400–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
O 2	O/D MAIN SW 	400–5
S 2	SPEED SENSOR(ECT) BLACK 	400–5
S 6	STOP LIGHT SW(G. C. C.) BLUE 	399–3
S 6	STOP LIGHT SW(1FZ–FE) BLACK 	399–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

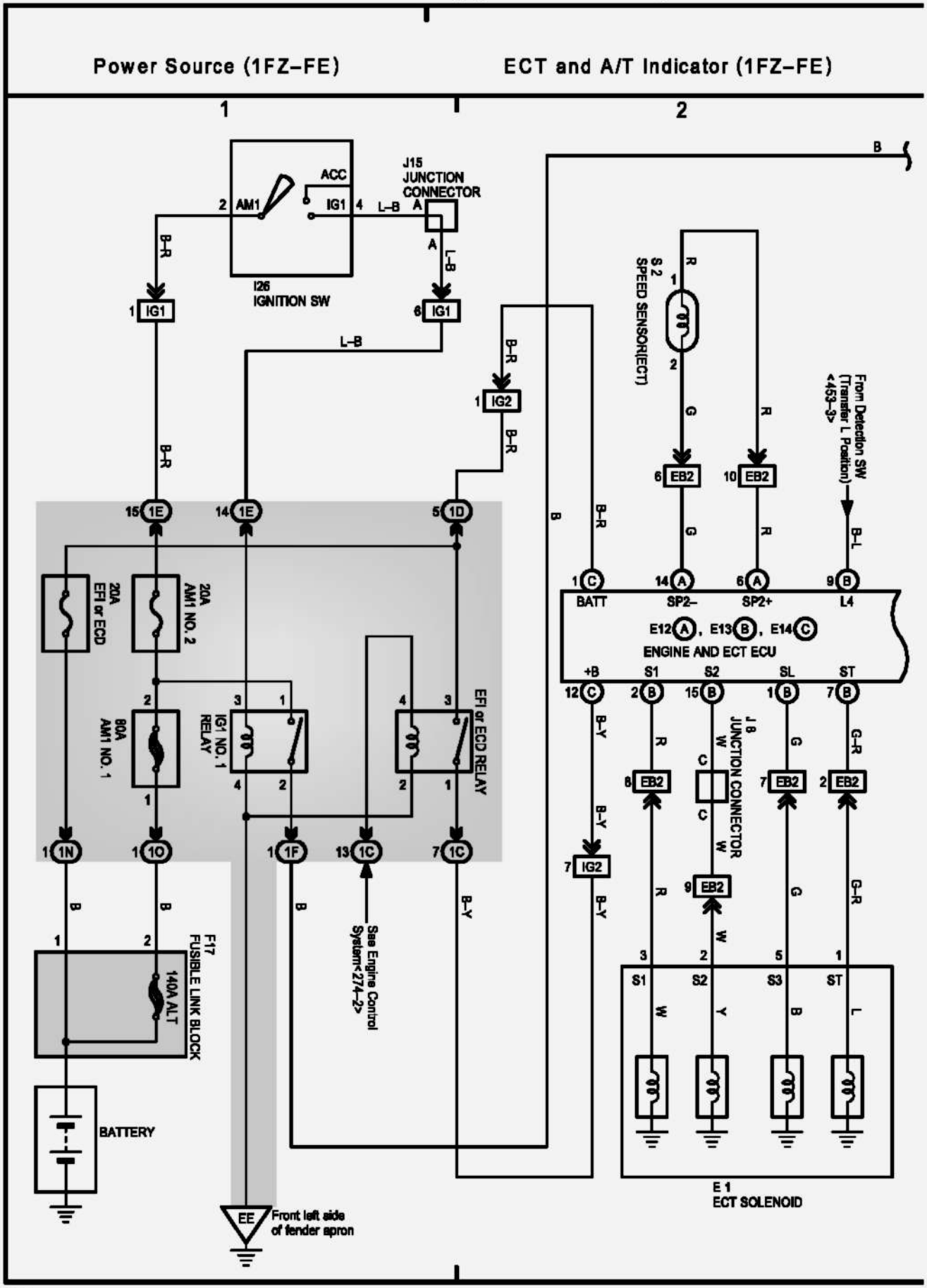
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

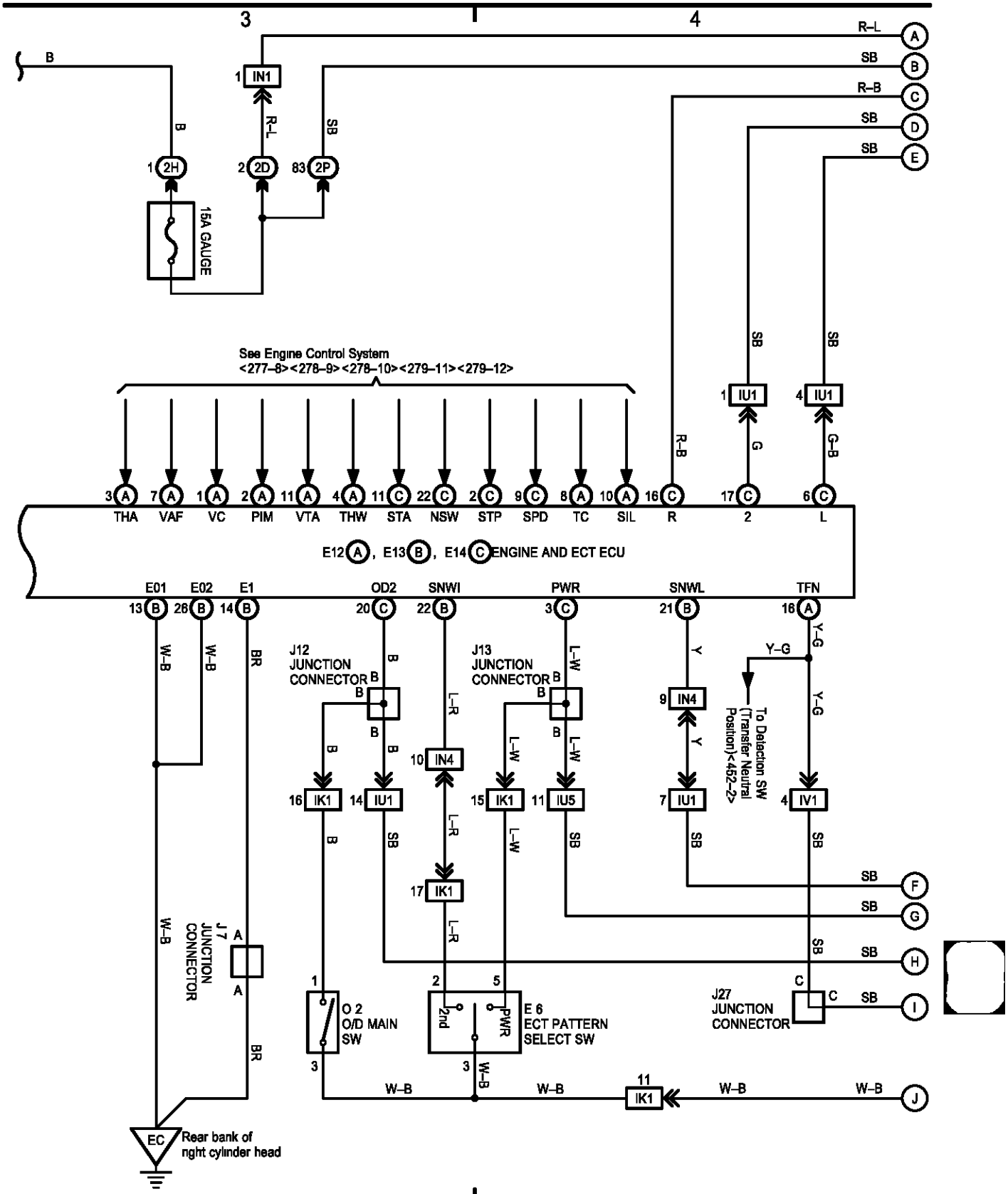
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

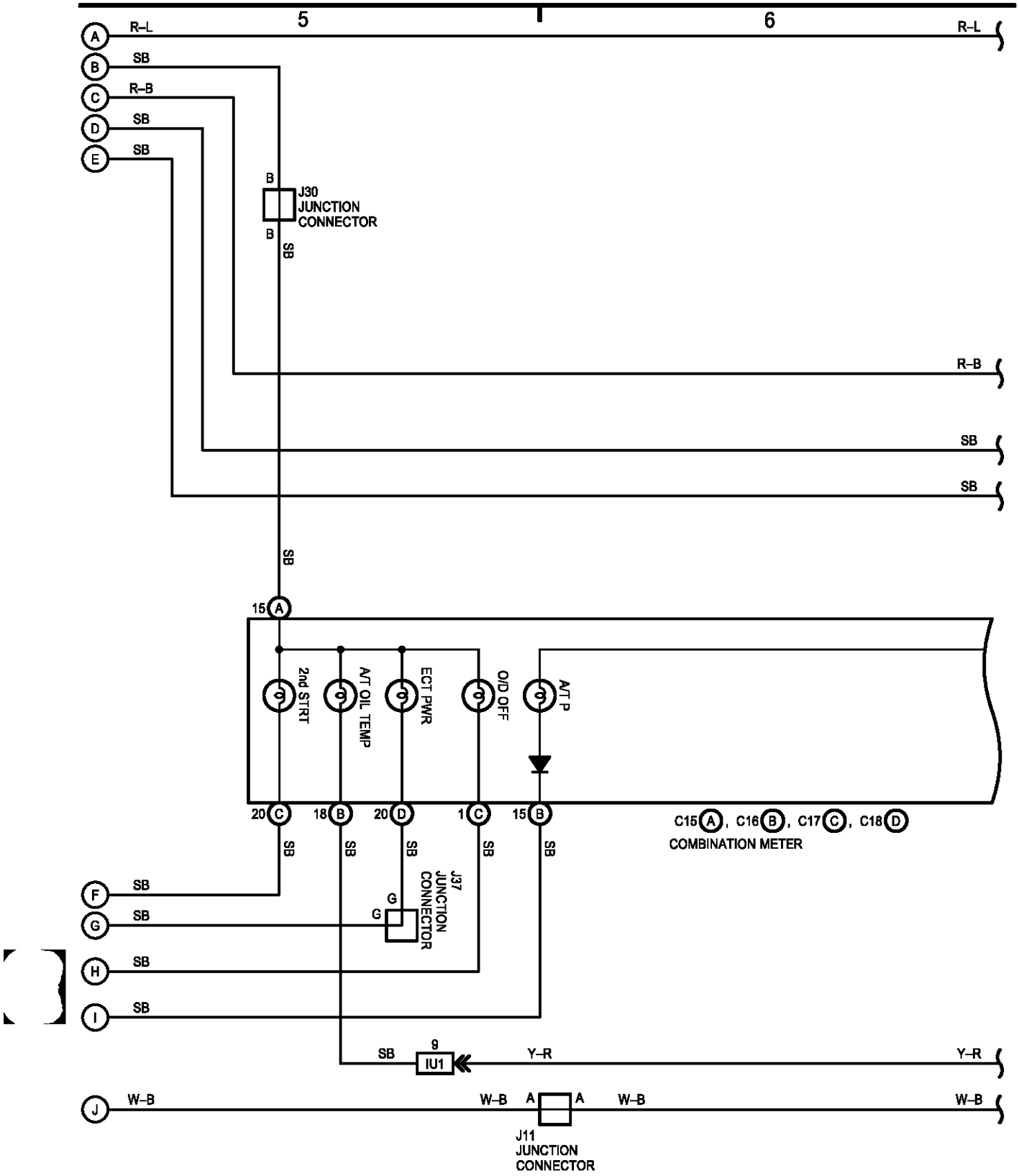
LHD


Power Source (1FZ–FE)
ECT and A/T Indicator (1FZ–FE)
1
2
J15
JUNCTION
CONNECTOR
ACC
AM1
IG1
I26
IGNITION SW
B-R
L-B
B
B-L
IG1
IG2
EB2
S2
SPEED SENSOR(ECT)
From Detection SW
(Transfer L Position)
<453–3>
BATT
SP2–
SP2+
L4
E12, E13, E14
ENGINE AND ECT ECU
+B
S1
S2
SL
ST
J8
JUNCTION CONNECTOR
20A
EFI or ECD
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 1
RELAY
EFI or ECD RELAY
1N
1O
1F
1C
1D
1E
F17
FUSIBLE LINK BLOCK
140A ALT
BATTERY
See Engine Control
System<274–2>
EE
Front left side
of fender apron
E1
ECT SOLENOID
S3

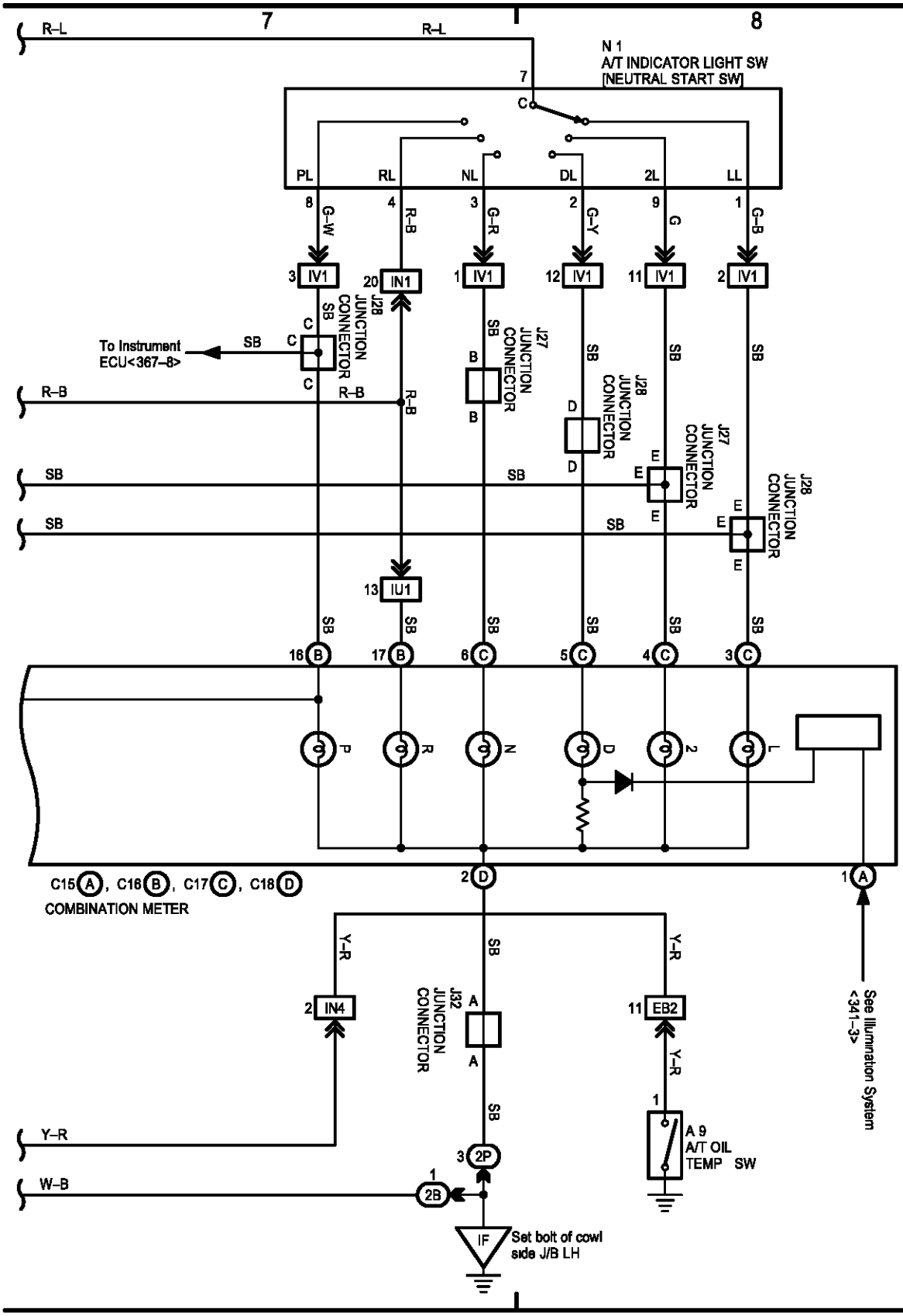
ECT and A/T Indicator (1FZ–FE)



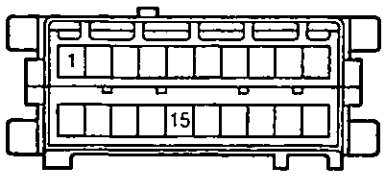
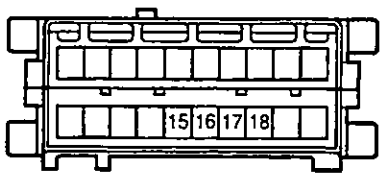
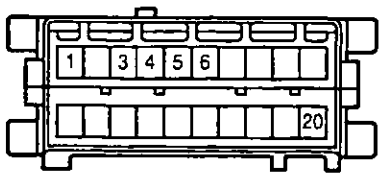
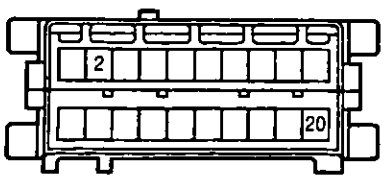
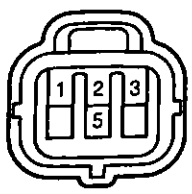
ECT and A/T Indicator (1FZ–FE)

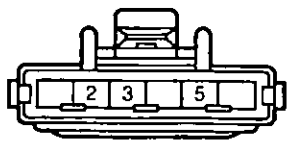
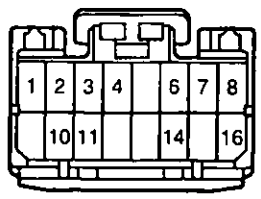
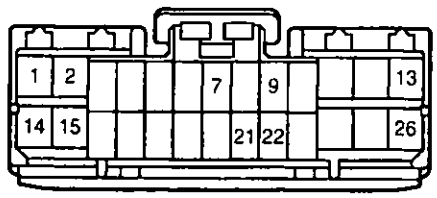
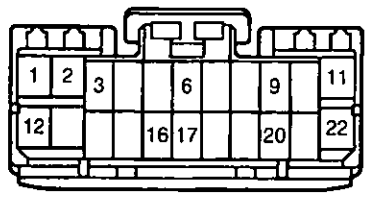
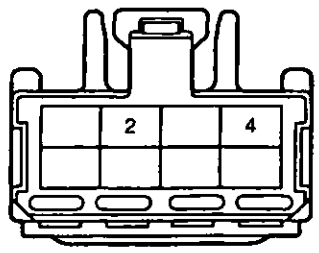


ECT and A/T Indicator (1FZ–FE)

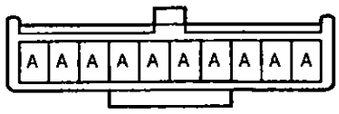
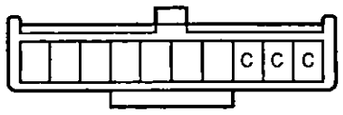
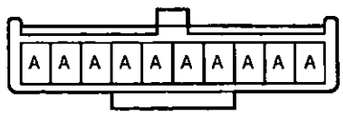
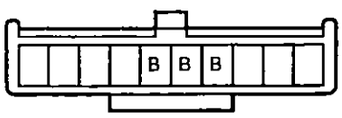


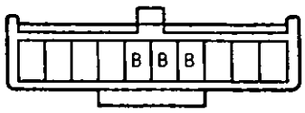
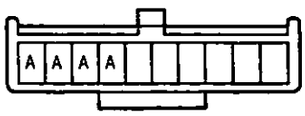
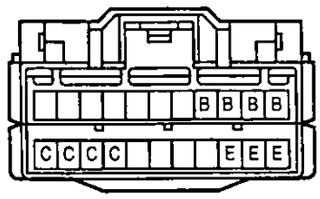
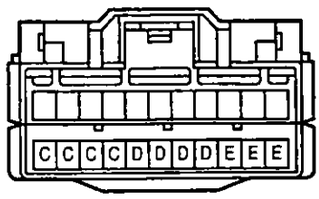
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 9	A/T OIL TEMP. SENSOR BROWN 	409–8
C15	Ⓐ A/C AMPLIFIER GRAY 	408–5 408–6 409–7 409–8
C16	Ⓑ COMBINATION METER 	408–5 408–6 409–7
C17	Ⓒ COMBINATION METER GRAY 	408–5 408–6 409–7 409–8
C18	Ⓓ COMBINATION METER 	408–5 408–6 409–7 409–8
E 1	ECT SOLENOID 	406–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 6	ECT PATTERN SELECT SW 	407–3
E12	Ⓐ ENGINE AND ECT ECU DARK GRAY 	406–2 407–3 407–4
E13	Ⓑ ENGINE AND ECT ECU DARK GRAY 	406–2 407–3 407–4
E14	Ⓒ ENGINE AND ECT ECU 	406–2 407–3 407–4
F17	FUSIBLE LINK BLOCK (See Page 46)	406–1
I26	IGNITION SW 	406–1

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J7	JUNCTION CONNECTOR 	407–3
J8	JUNCTION CONNECTOR BLUE 	406–2
J11	JUNCTION CONNECTOR 	408–6
J12	JUNCTION CONNECTOR 	407–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	407–4
J15	JUNCTION CONNECTOR BLUE 	406–1
J27	JUNCTION CONNECTOR 	407–4 409–8
J28	JUNCTION CONNECTOR 	409–7 409–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

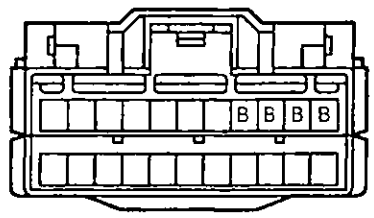
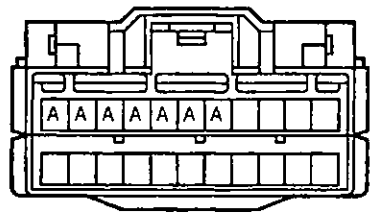
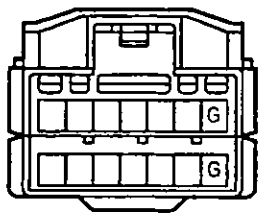
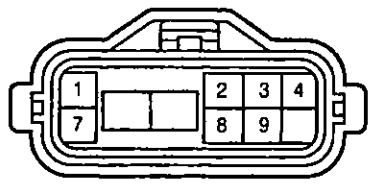
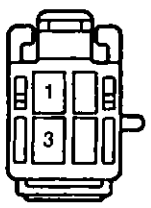
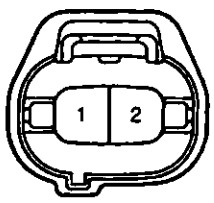
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR 	408–5
J32	JUNCTION CONNECTOR GRAY 	409–7
J37	JUNCTION CONNECTOR BLUE 	408–5
N 1	A/T INDICATOR LIGHT SW [NEUTRAL START SW] GRAY 	409–7 409–8
O 2	O/D MAIN SW 	407–3
S 2	SPEED SENSOR(ECT) BLACK 	406–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

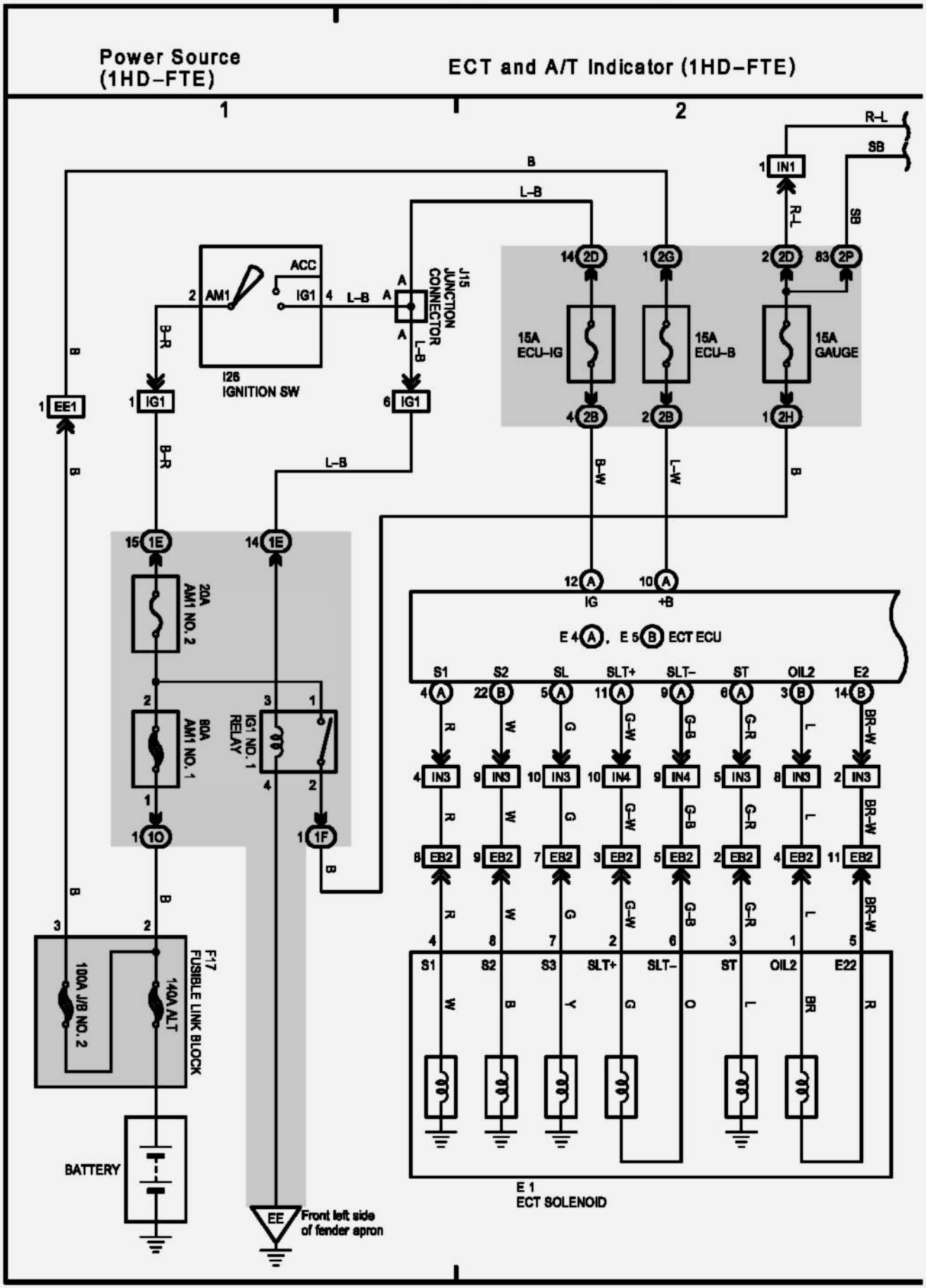
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

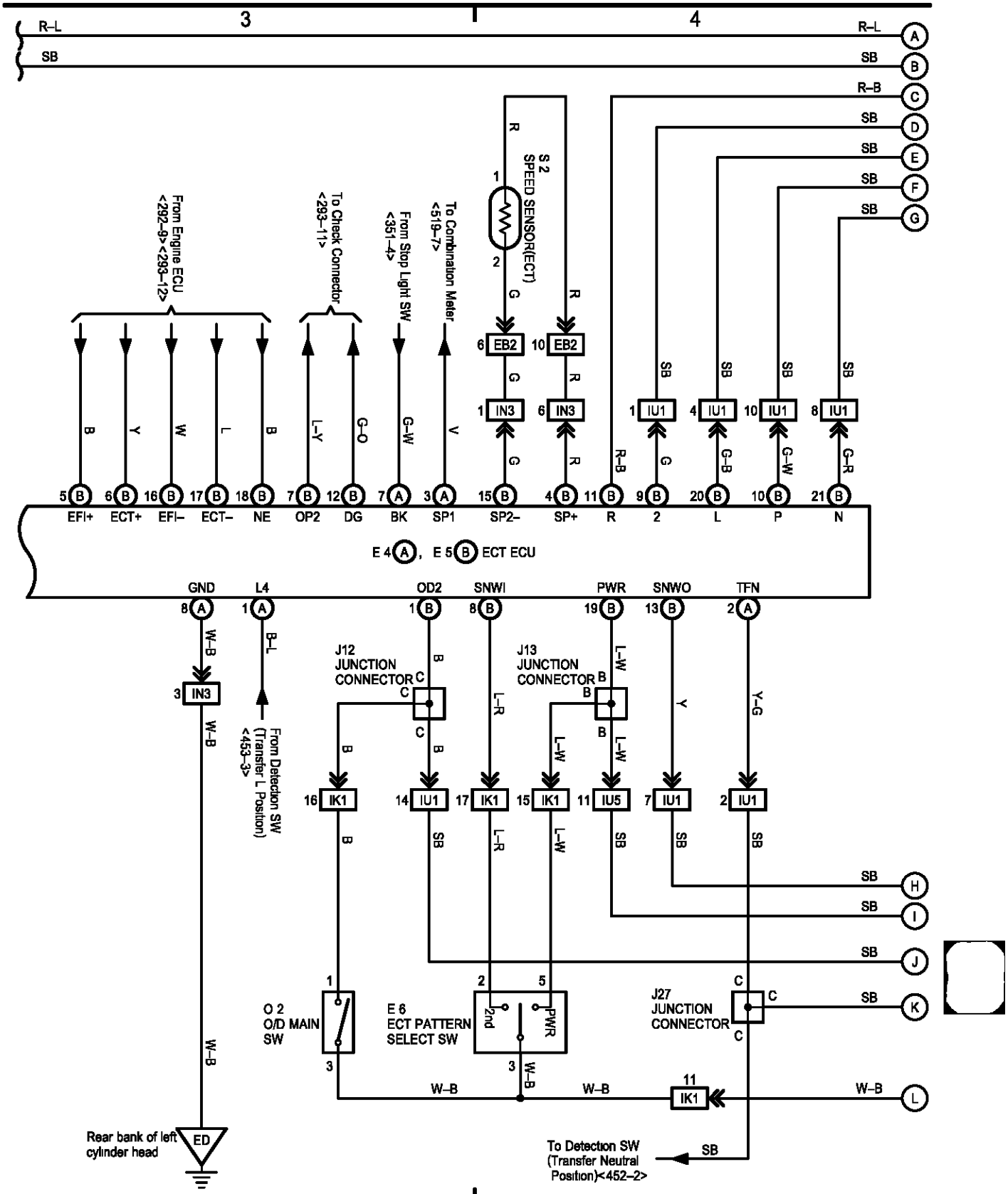
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

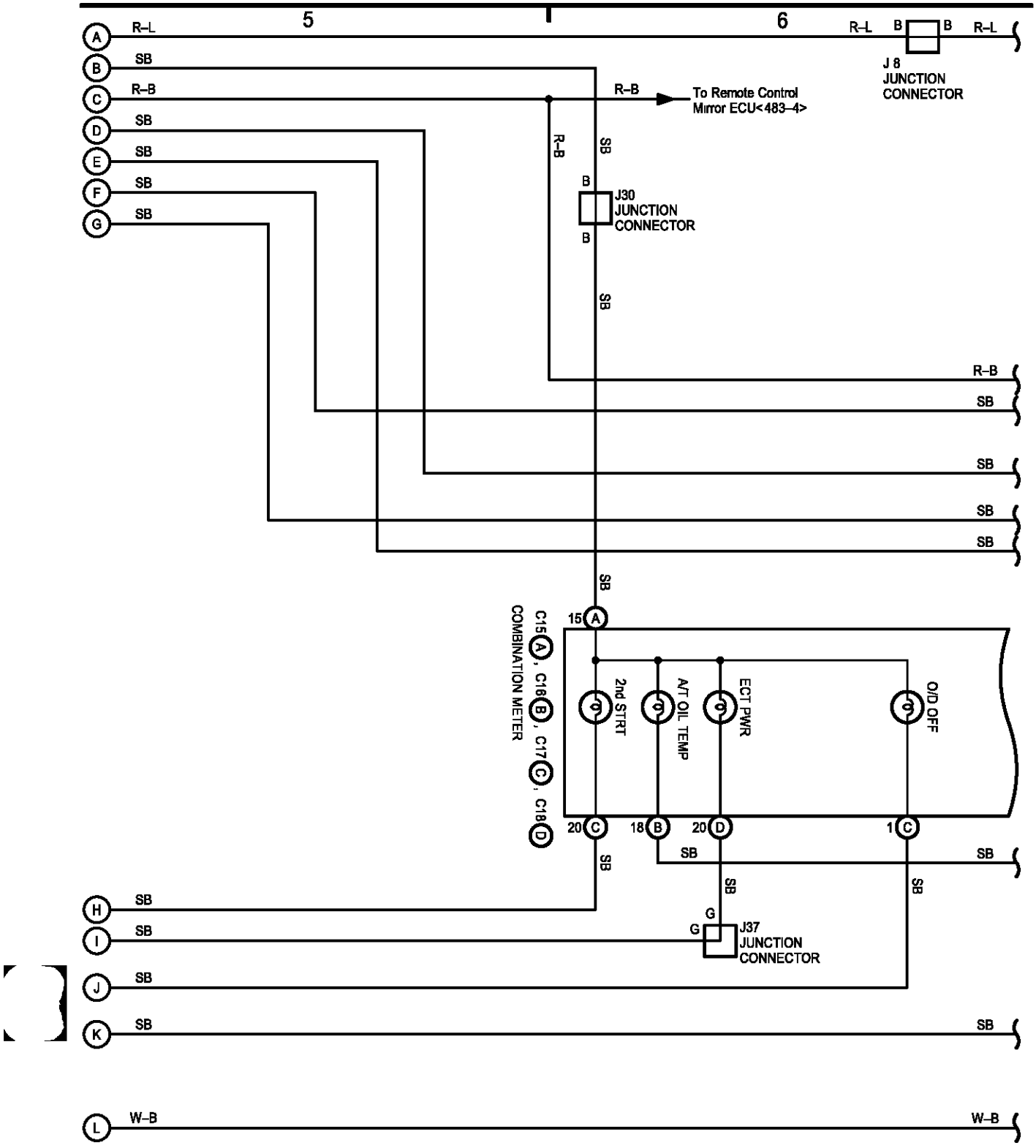

Power Source (1HD–FTE)
ECT and A/T Indicator (1HD–FTE)
1
2
ACC
AM1
IG1
I26 IGNITION SW
J15 JUNCTION CONNECTOR
15A ECU–IG
15A ECU–B
15A GAUGE
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron
E 4 (A), E 5 (B) ECT ECU
S1 S2 SL SLT+ SLT– ST OIL2 E2
E 1 ECT SOLENOID
S1 S2 S3 SLT+ SLT– ST OIL2 E22
IG
+B
R–L
SB
B
L–B
B–R
B–W
L–W
G
G–W
G–B
G–R
L
BR–W
W
R
Y
O
BR

LHD

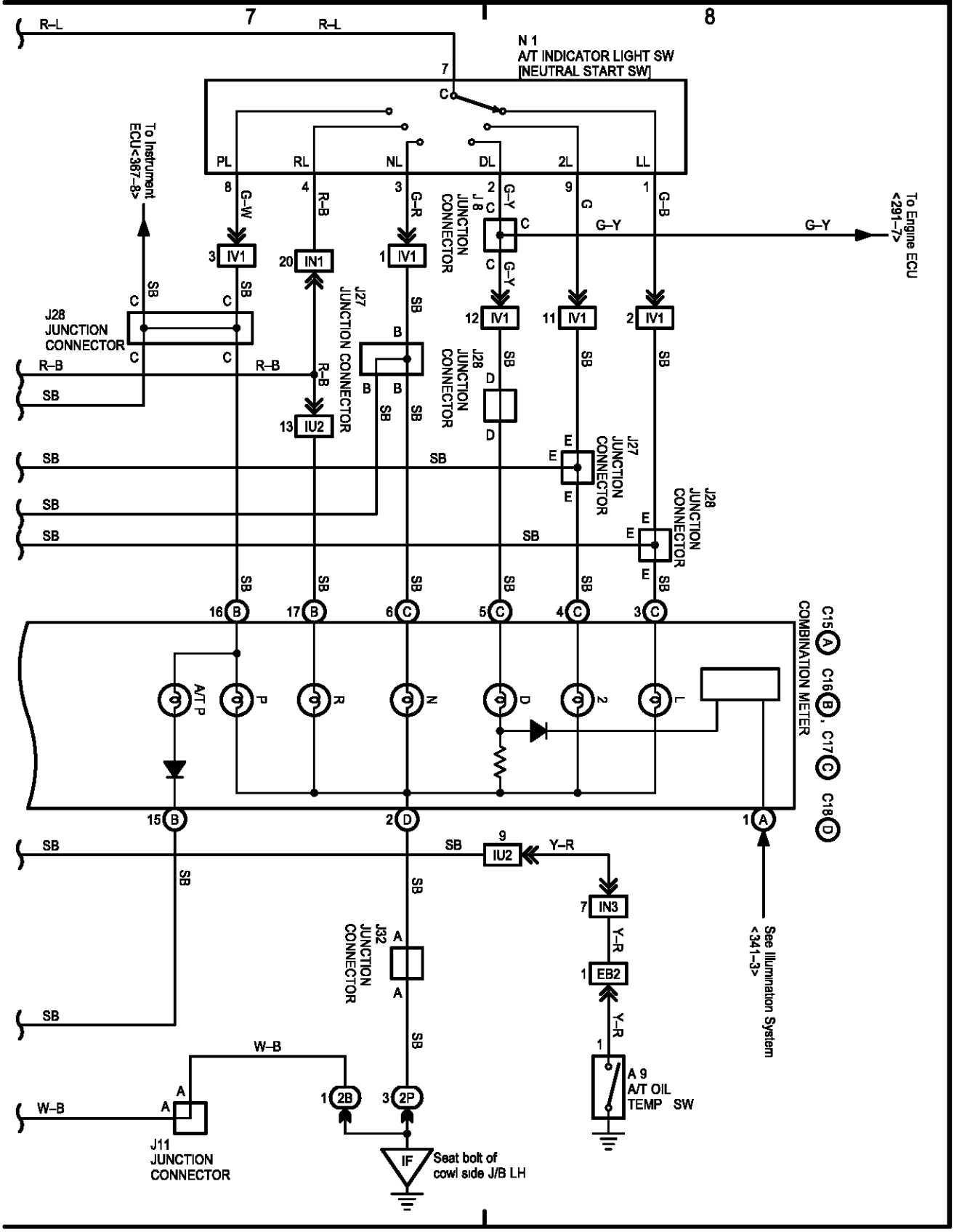
ECT and A/T Indicator (1HD–FTE)



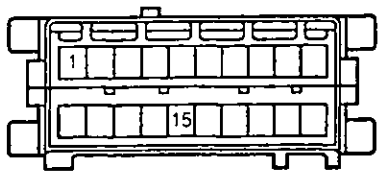
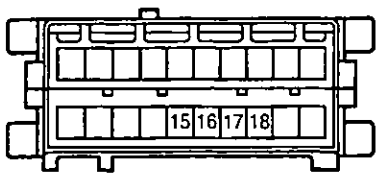
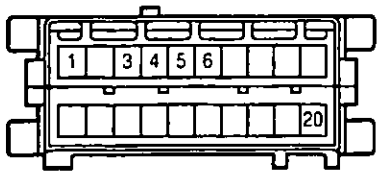
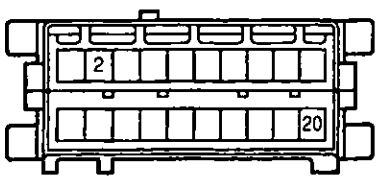
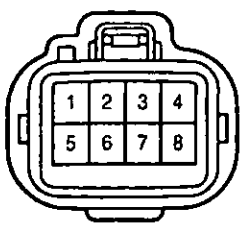
ECT and A/T Indicator (1HD–FTE)

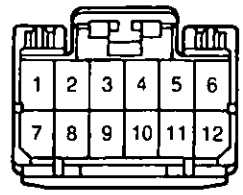
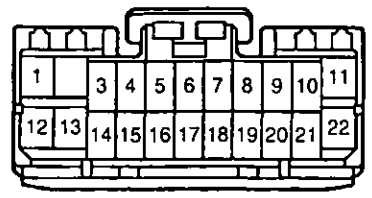
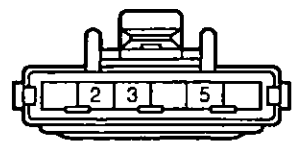
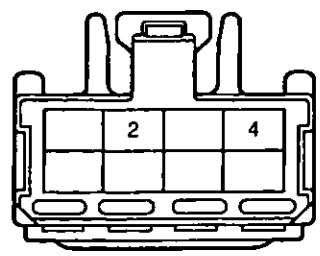
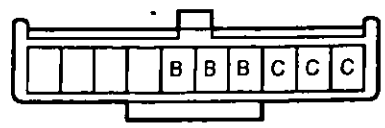


ECT and A/T Indicator (1HD–FTE)

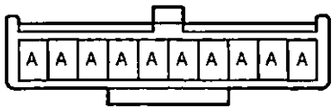
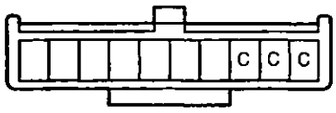
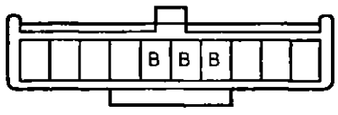
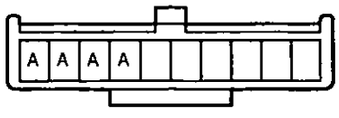


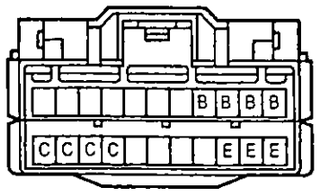
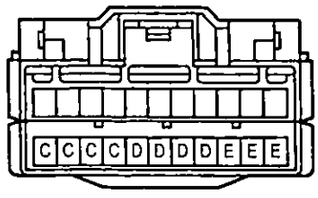
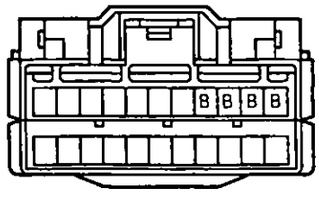
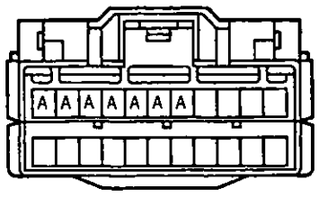
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 9	A/T OIL TEMP. SENSOR BROWN 	417–8
C15	Ⓐ COMBINATION METER GRAY 	416–6 416–7 417–8
C16	Ⓑ COMBINATION METER 	416–6 417–7
C17	Ⓒ COMBINATION METER GRAY 	416–6 417–7 417–8
C18	Ⓓ COMBINATION METER 	416–6 417–7
E 1	ECT SOLENOID GRAY 	414–1 414–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 4	Ⓐ ECT ECU 	414–2 415–3 415–4
E 5	Ⓑ ECT ECU 	414–2 415–3 415–4
E 6	ECT PATTERN SELECT SW 	415–4
F17	FUSIBLE LINK BLOCK (See Page 46)	414–1
I26	IGNITION SW 	414–1
J 8	JUNCTION CONNECTOR BLUE 	416–6 417–7

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR 	417–7
J12	JUNCTION CONNECTOR 	415–3
J13	JUNCTION CONNECTOR BLUE 	415–4
J15	JUNCTION CONNECTOR BLUE 	414–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J27	JUNCTION CONNECTOR 	415–4 417–7 417–8
J28	JUNCTION CONNECTOR 	417–7 417–8
J30	JUNCTION CONNECTOR 	416–6
J32	JUNCTION CONNECTOR GRAY 	417–7

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

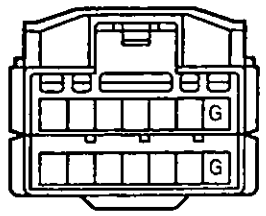
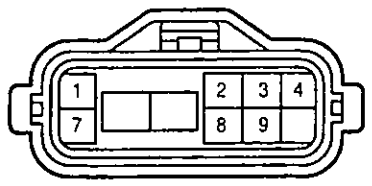
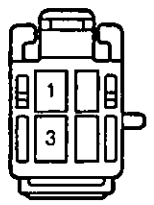
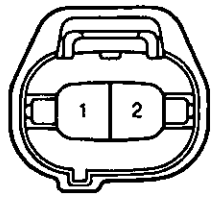
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J37	JUNCTION CONNECTOR BLUE 	416–6
N 1	A/T INDICATOR LIGHT SW [NEUTRAL START SW] GRAY 	417–7 417–8
O 2	O/D MAIN SW 	415–3
S 2	SPEED SENSOR(ECT) BLACK 	415–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

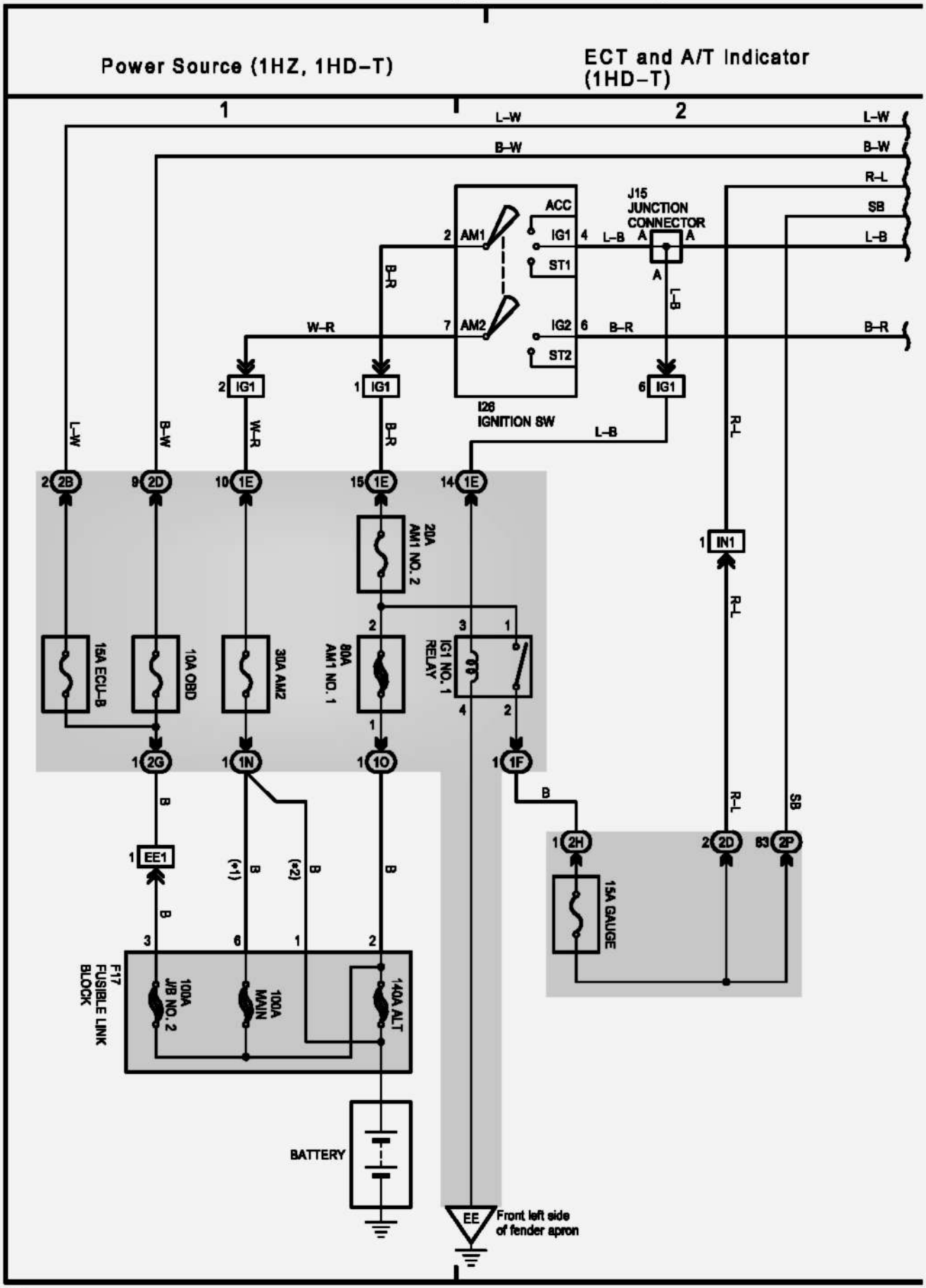
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

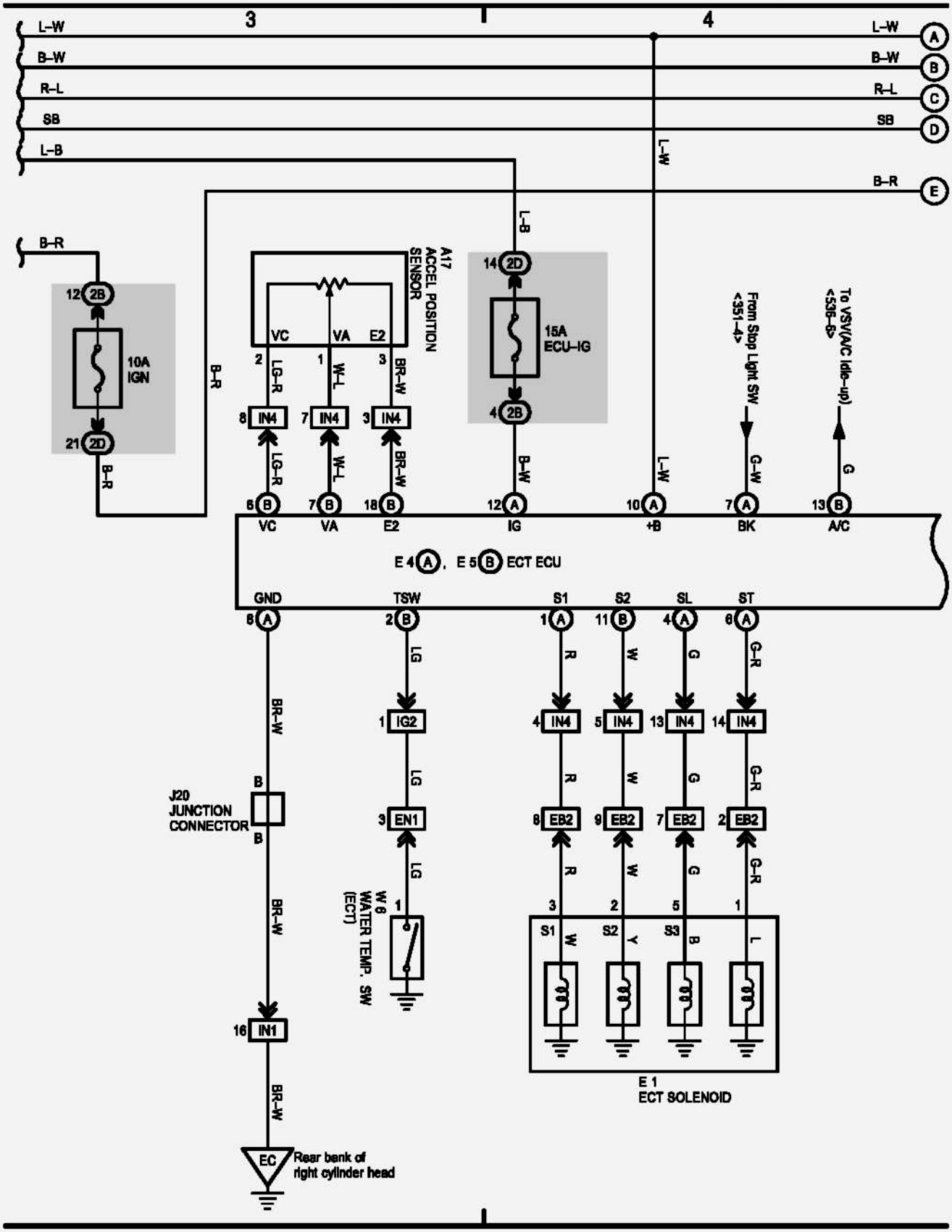
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source (1HZ, 1HD-T)
ECT and A/T Indicator (1HD-T)
1
2
L-W
B-W
R-L
SB
L-B
B-R
W-R
ACC
IG1
ST1
IG2
ST2
AM1
AM2
J15 JUNCTION CONNECTOR
I26 IGNITION SW
2B
2D
1E
2G
1N
1O
1F
2H
1IN1
EE1
2F
20A AM1 NO. 2
15A ECU-B
10A OBD
30A AM2
80A AM1 NO. 1
IG1 NO. 1 RELAY
15A GAUGE
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
100A MAIN
140A ALT
BATTERY
EE
Front left side of fender apron

(Cont. next page)

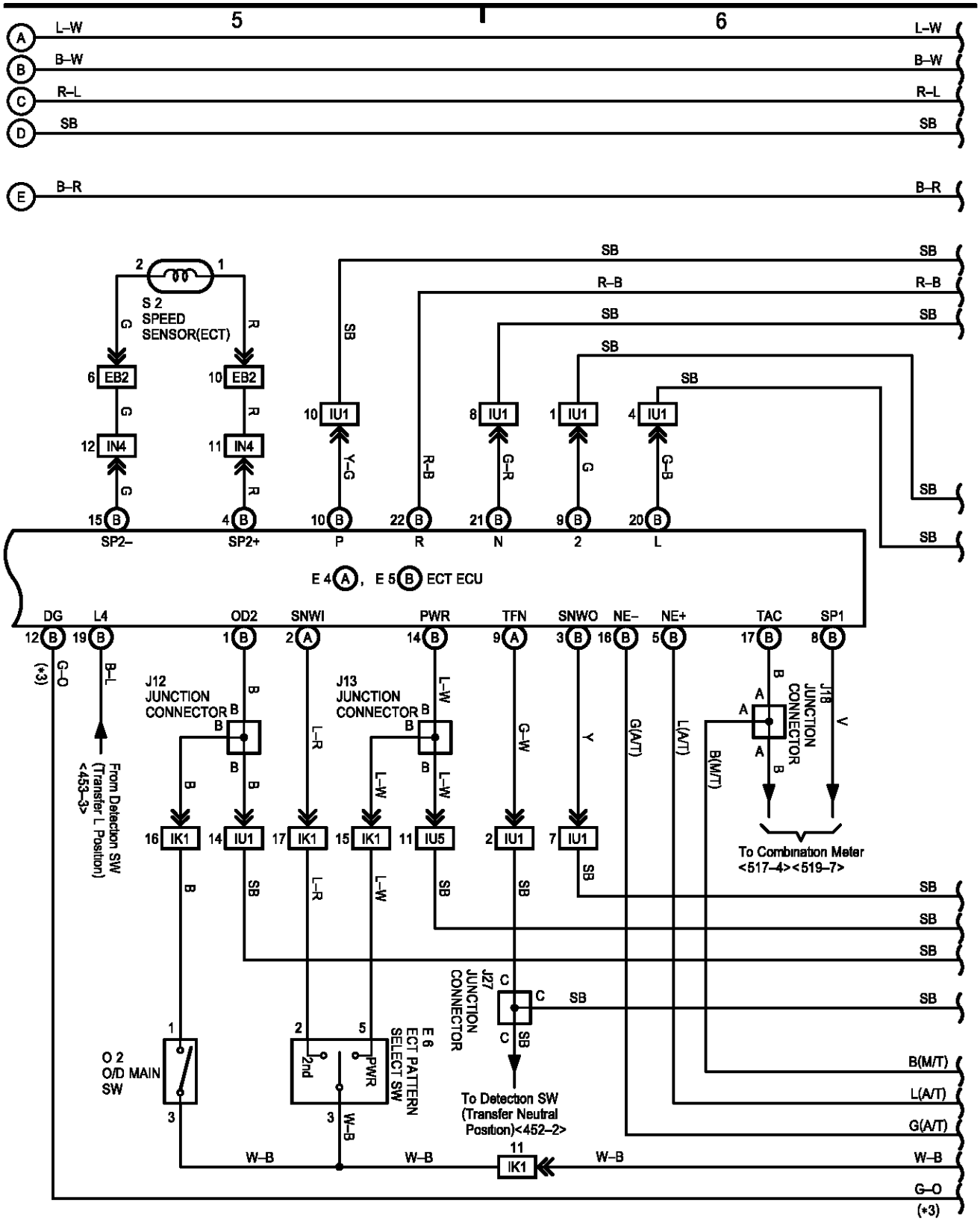
ECT and A/T Indicator (1HD–T)

• 1 : 1HZ w/ Cold Area Spec. , 1HD–FTE
• 2 : 1HZ w/o Cold Area Spec. , 1HD–T

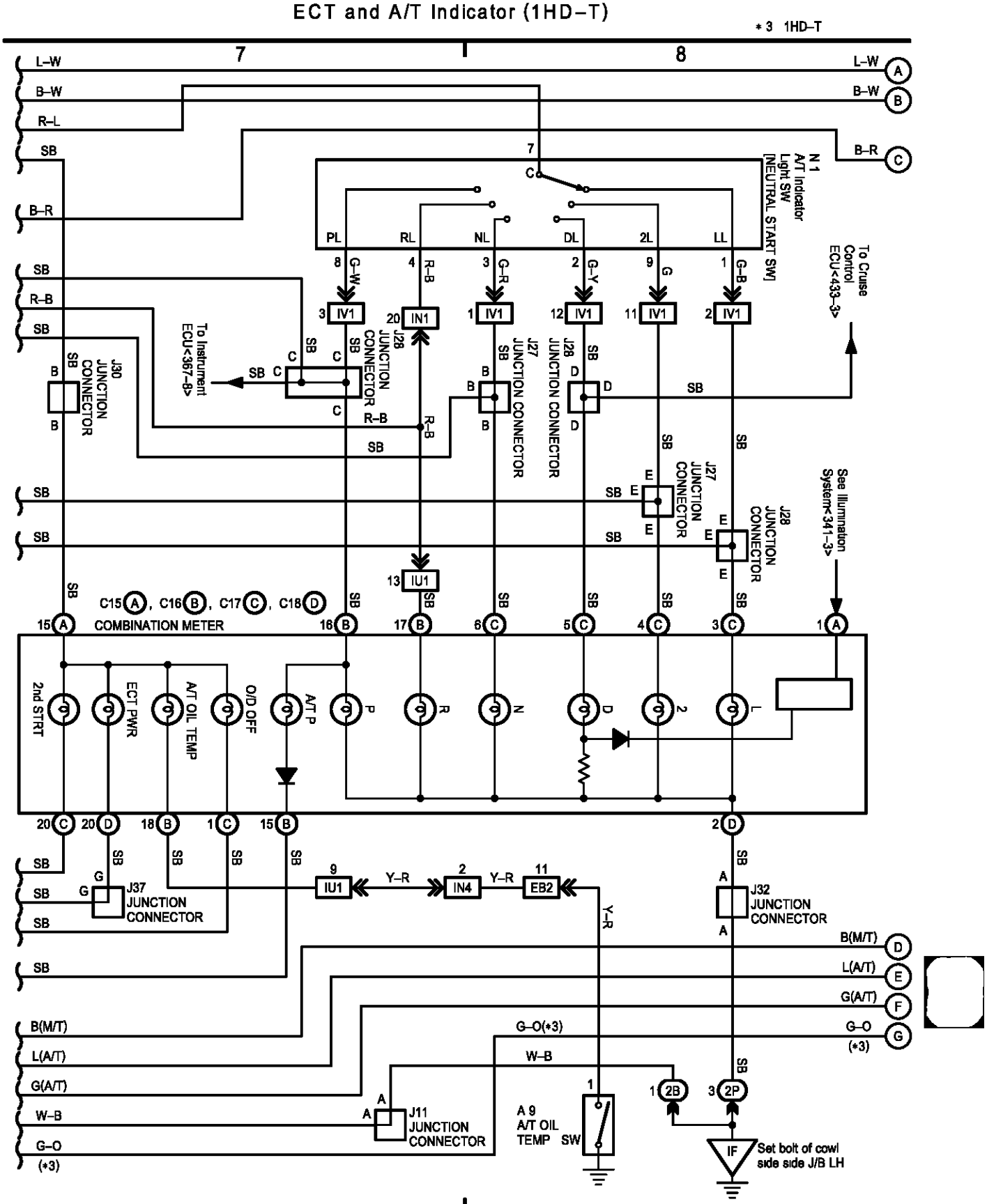


LHD

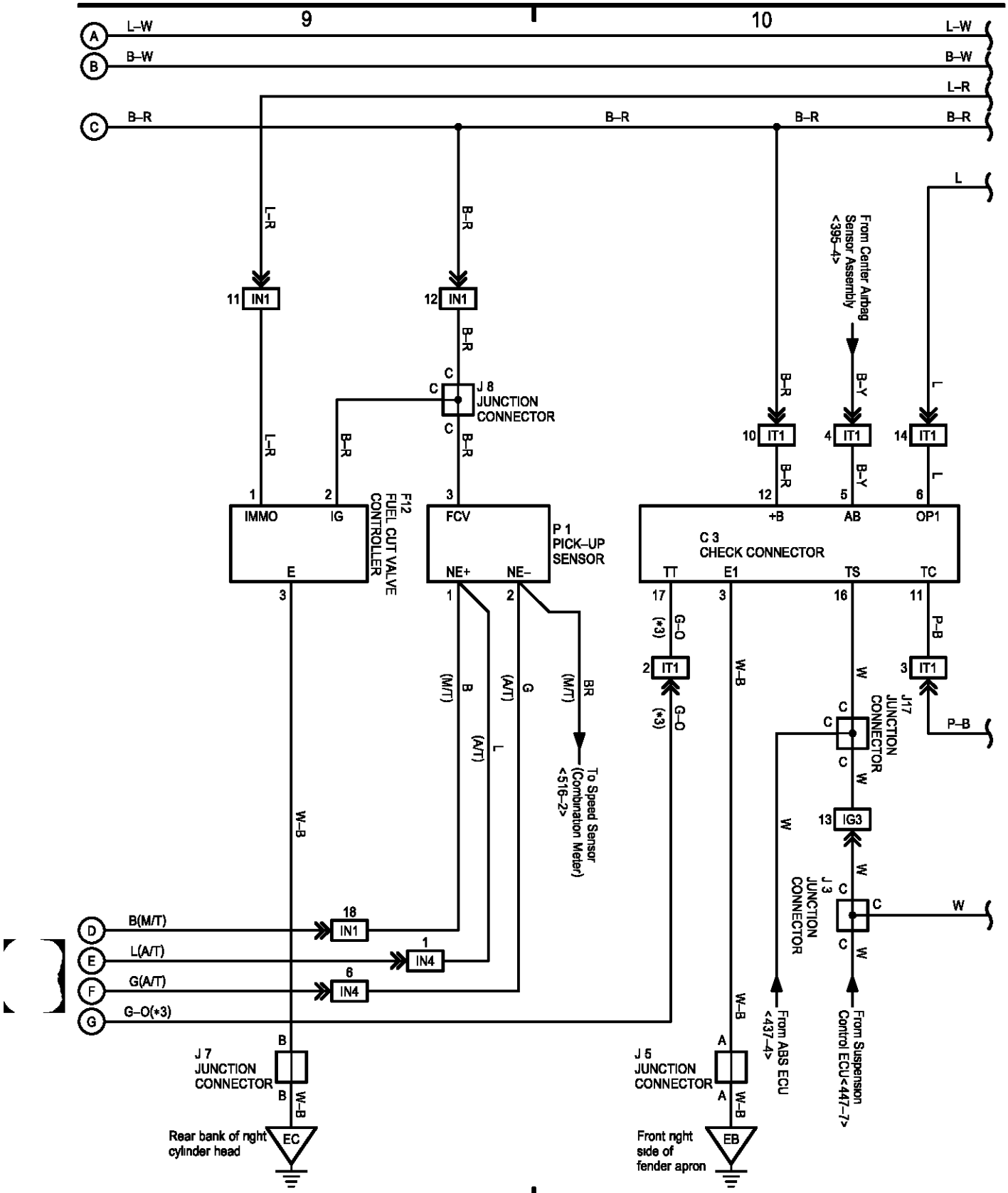
ECT and A/T Indicator (1HD–T)

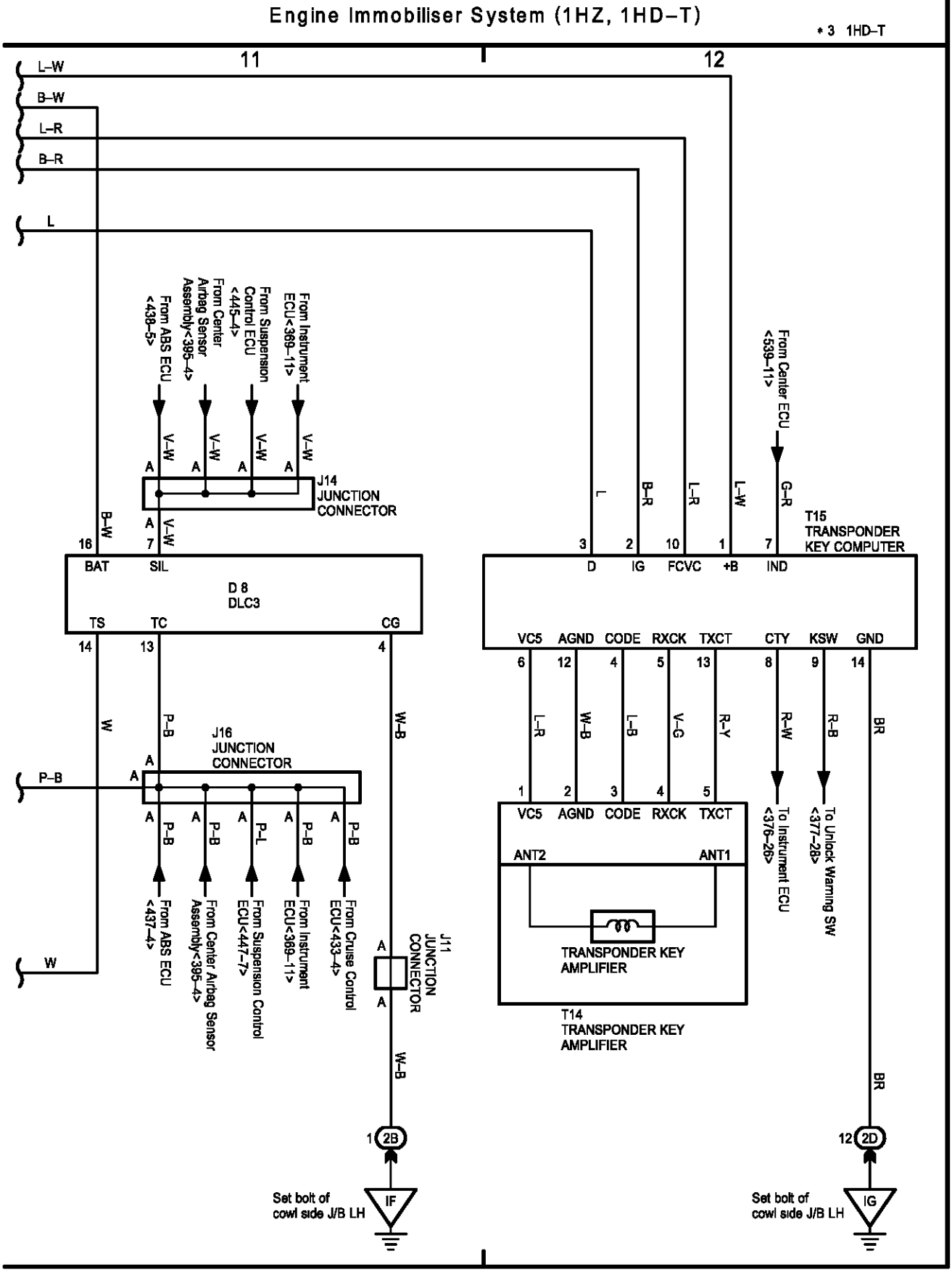


ECT and A/T Indicator (1HD–T)

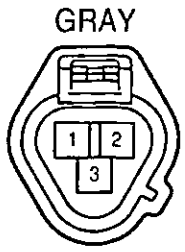
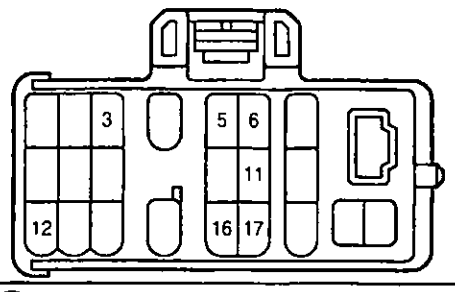
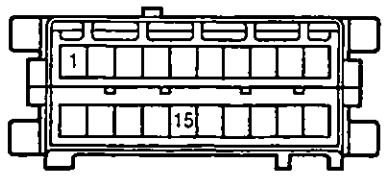
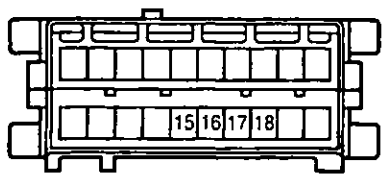
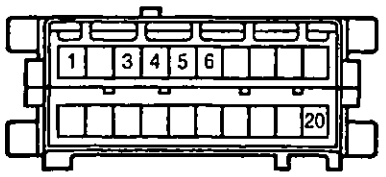


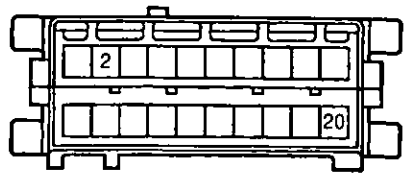
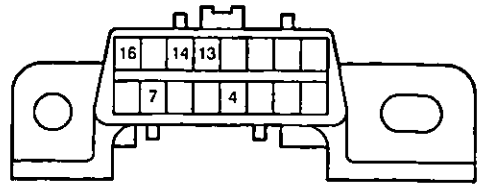
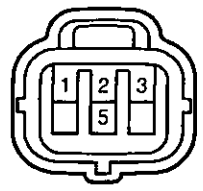
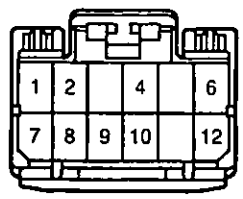
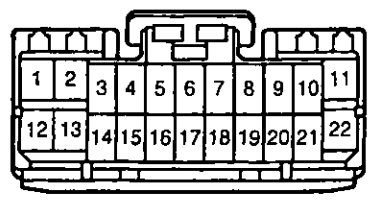
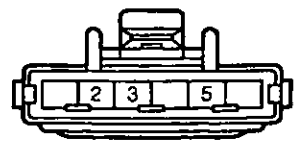
Engine Immobiliser System (1HZ, 1HD–T)



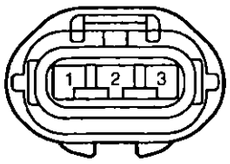
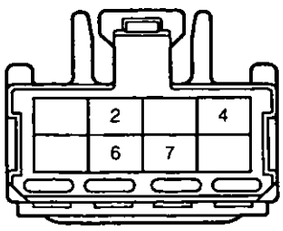
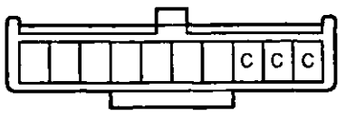

Engine Immobiliser System (1HZ, 1HD–T)
*3 1HD–T
11
12
L–W
B–W
L–R
B–R
L
From ABS ECU <438–5>
From Center Airbag Sensor Assembly<395–4>
From Suspension Control ECU <445–4>
From Instrument ECU<369–11>
From Center ECU <539–11>
V–W
G–R
J14 JUNCTION CONNECTOR
T15 TRANSPONDER KEY COMPUTER
BAT
SIL
D
IG
FCVC
+B
IND
D 8 DLC3
TS
TC
CG
VC5
AGND
CODE
RXCK
TXCT
CTY
KSW
GND
J16 JUNCTION CONNECTOR
P–B
W
W–B
L–R
L–B
V–G
R–Y
R–W
R–B
BR
From ABS ECU <437–4>
From Center Airbag Sensor Assembly<395–4>
From Suspension Control ECU<447–7>
From Instrument ECU<369–11>
From Cruise Control ECU<433–4>
J11 JUNCTION CONNECTOR
ANT2
ANT1
TRANSPONDER KEY AMPLIFIER
T14 TRANSPONDER KEY AMPLIFIER
To Instrument ECU <376–26>
To Unlock Warning SW <377–28>
2B
2D
Set bolt of cowl side J/B LH
IF
IG

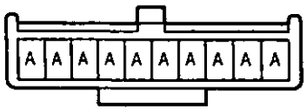
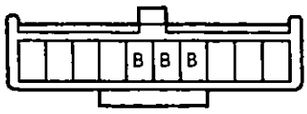
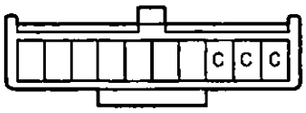
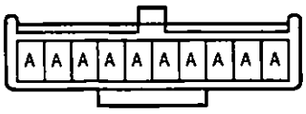
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 9	A/T OIL TEMP. SENSOR BROWN 	425–8
A17	ACCEL POSITION SENSOR GRAY 	423–3
C 3	CHECK CONNECTOR BLACK 	426–10
C15	Ⓐ COMBINATION METER GRAY 	425–7 425–8
C16	Ⓑ COMBINATION METER 	425–7 425–8
C17	Ⓒ COMBINATION METER GRAY 	425–7 425–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C18	Ⓓ COMBINATION METER 	425–7 425–8
D 8	DLC3 BLACK 	427–11
E 1	ECT SOLENOID BLACK 	423–4
E 4	Ⓐ ECT ECU 	423–3 423–4 424–5 424–6
E 5	Ⓑ ECT ECU 	423–3 423–4 424–5 424–6
E 6	ECT PATTERN SELECT SW 	424–5

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F12	FUEL CUT VALVE CONTROLLER BLACK 	426–9
F17	FUSIBLE LINK BLOCK (See Page 46)	422–1
I26	IGNITION SW 	422–2
J 3	JUNCTION CONNECTOR BLUE 	426–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 5	JUNCTION CONNECTOR 	426–10
J 7	JUNCTION CONNECTOR BLUE 	426–9
J 8	JUNCTION CONNECTOR BLUE 	426–9
J11	JUNCTION CONNECTOR 	425–7 427–11

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

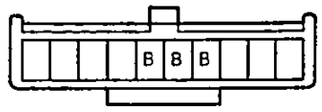
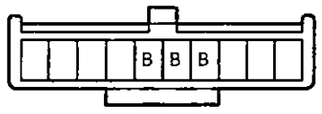
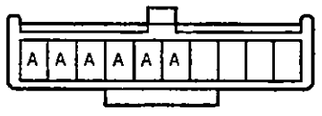
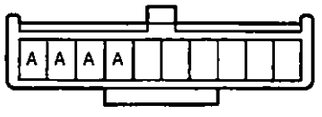
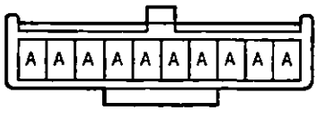
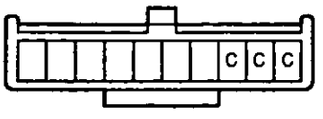
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

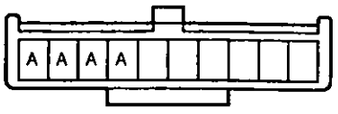
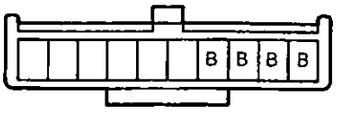
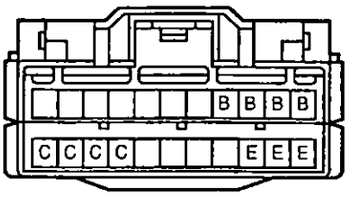
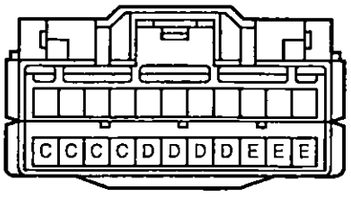
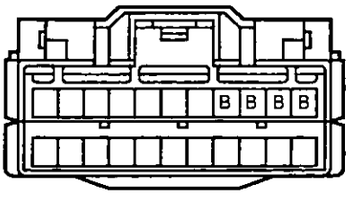
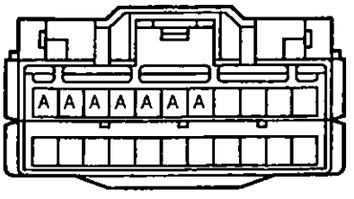
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

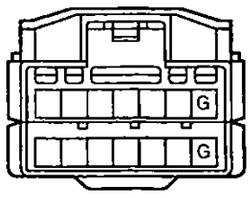
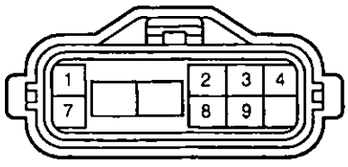
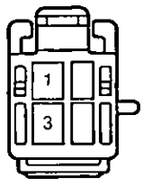
LHD

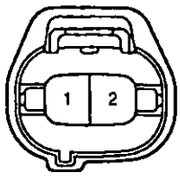
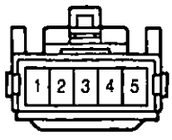
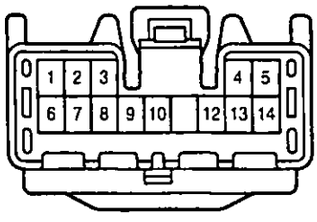
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR 	424–5
J13	JUNCTION CONNECTOR BLUE 	424–5
J14	JUNCTION CONNECTOR BLACK 	427–11
J15	JUNCTION CONNECTOR BLUE 	422–2
J16	JUNCTION CONNECTOR 	427–11
J17	JUNCTION CONNECTOR BLUE 	426–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J18	JUNCTION CONNECTOR BLUE 	424–6
J20	JUNCTION CONNECTOR BLACK 	423–3
J27	JUNCTION CONNECTOR 	424–6 425–8
J28	JUNCTION CONNECTOR 	425–7 425–8
J30	JUNCTION CONNECTOR 	425–7
J32	JUNCTION CONNECTOR GRAY 	425–8

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J37	JUNCTION CONNECTOR BLUE 	425–7
N 1	A/T INDICATOR LIGHT SW [NEUTRAL START SW] GRAY 	425–7 425–8
O 2	O/D MAIN SW 	424–5
P 1	PICK–UP SENSOR GRAY 	426–9

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S 2	SPEED SENSOR(ECT) BLACK 	424–5
T14	TRANSPONDER KEY AMPLIFIER 	427–12
T15	TRANSPONDER KEY COMPUTER 	427–12
W 6	WATER TEMP. SW(ECT) 	423–3

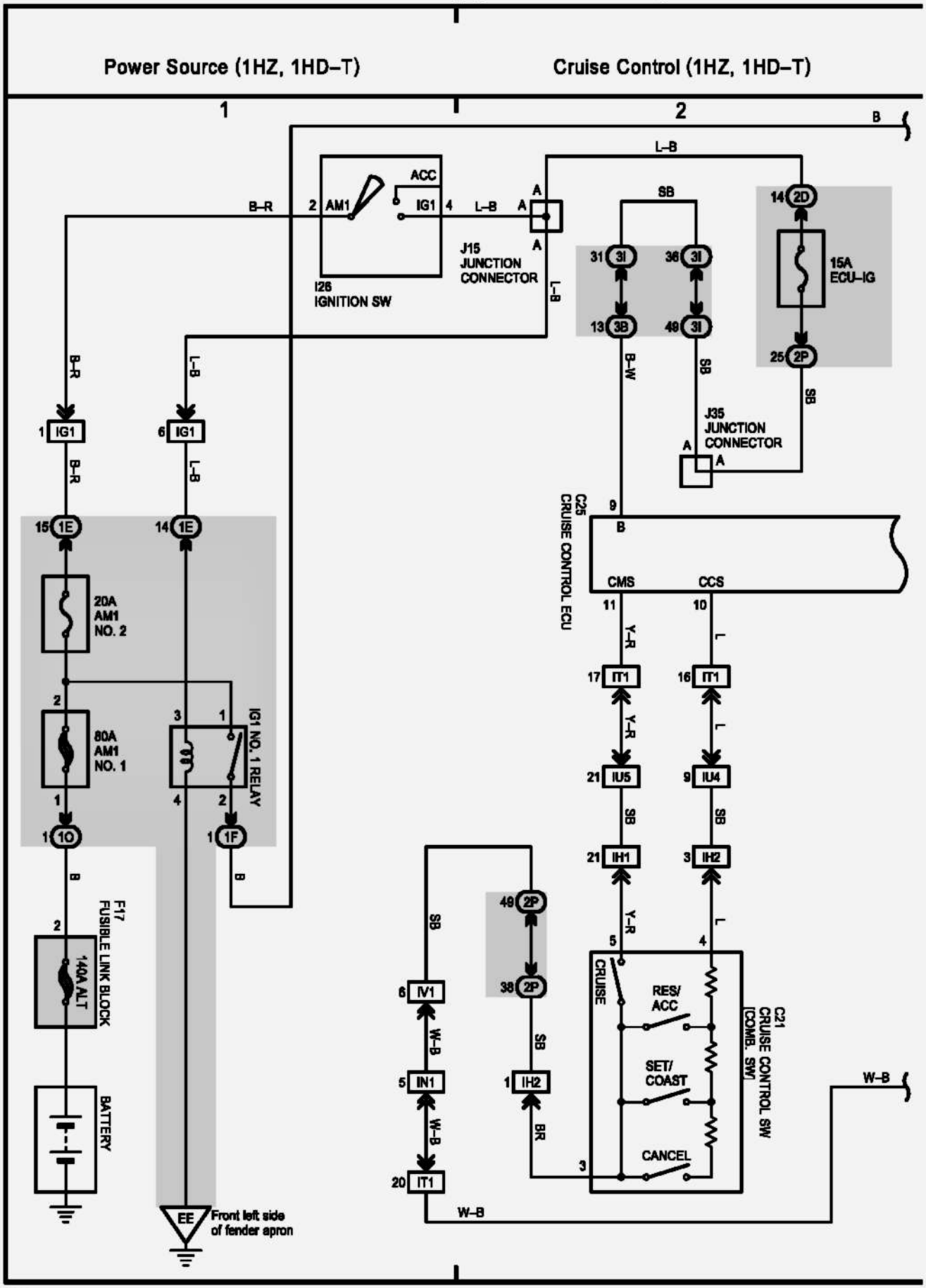
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

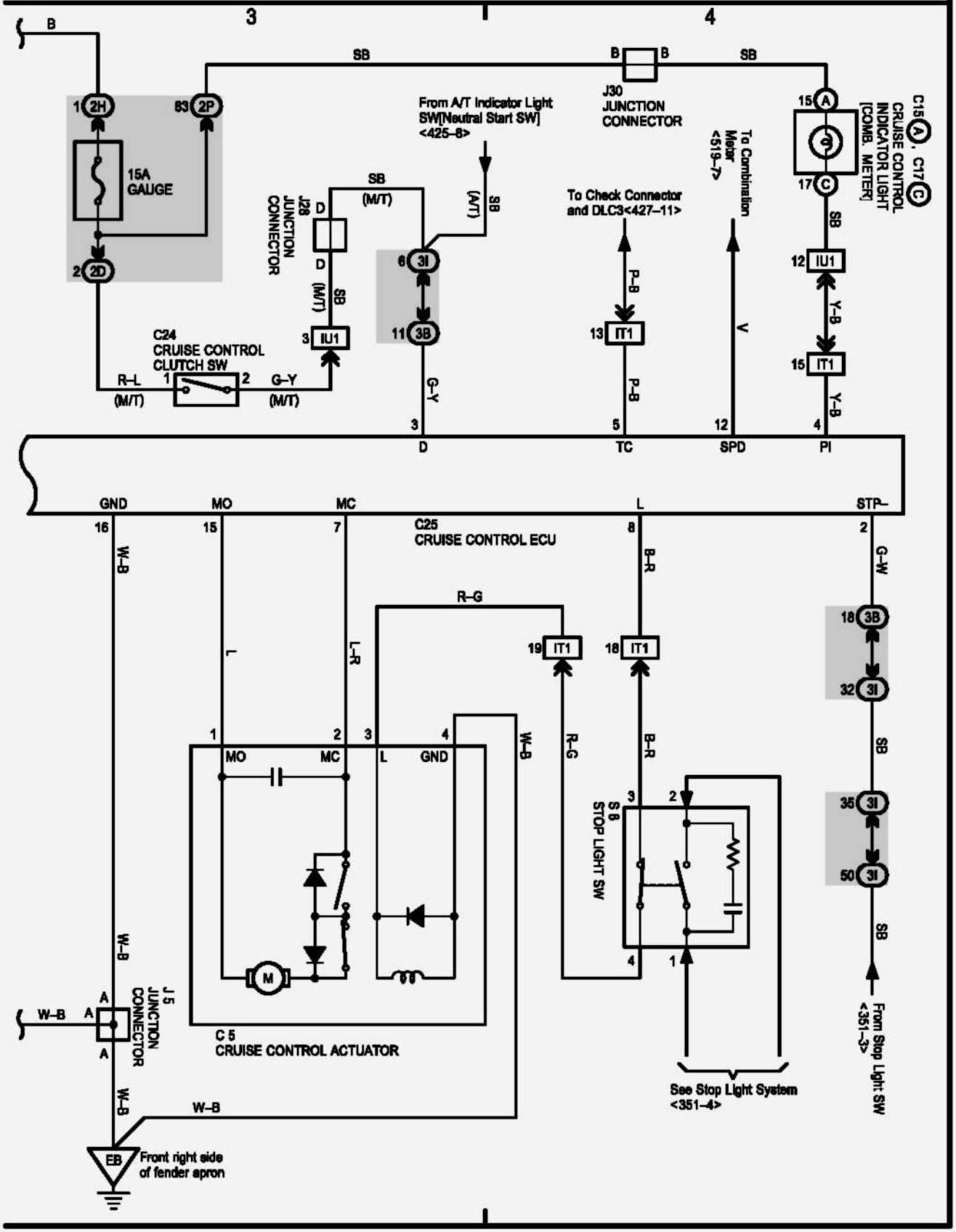
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

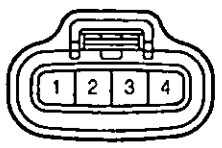
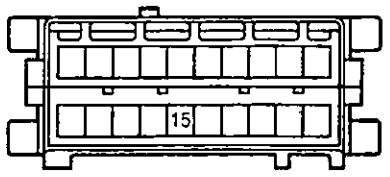
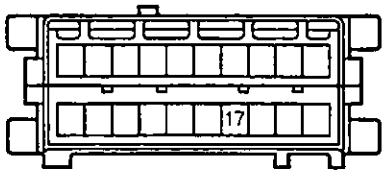
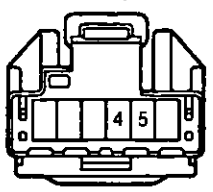
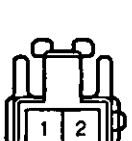
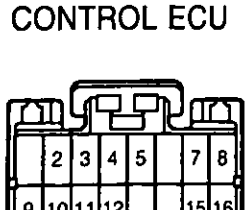
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

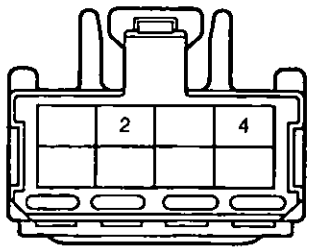
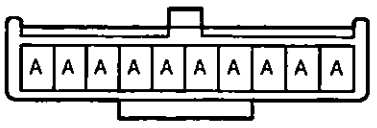
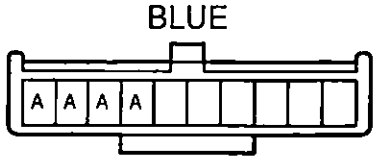
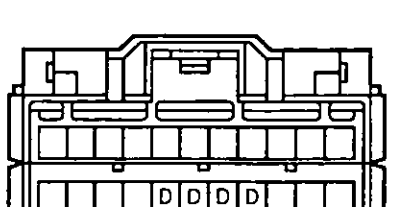
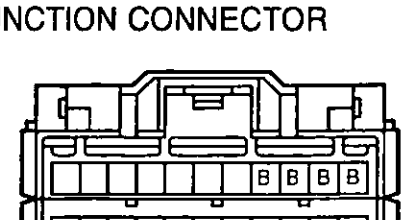
LHD


Power Source (1HZ, 1HD–T)
Cruise Control (1HZ, 1HD–T)
1
2
B
L–B
ACC
2 AM1
IG1 4
L–B
A
B–R
J15 JUNCTION CONNECTOR
I26 IGNITION SW
SB
31 3I
36 3I
13 3B
49 3I
14 2D
15A ECU–IG
25 2P
B–W
SB
J35 JUNCTION CONNECTOR
1 IG1
6 IG1
B–R
L–B
15 1E
14 1E
C25 CRUISE CONTROL ECU
9
CMS
CCS
11
10
Y–R
L
17 IT1
16 IT1
21 IU5
9 IU4
21 IH1
3 IH2
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
1 1O
1 1F
F17 FUSIBLE LINK BLOCK
140A ALT
BATTERY
49 2P
38 2P
6 IV1
5 IN1
20 IT1
1 IH2
W–B
BR
5
4
CRUISE
RES/ ACC
SET/ COAST
CANCEL
C21 CRUISE CONTROL SW (COMB. SW)
3
EE
Front left side of fender apron
LHD

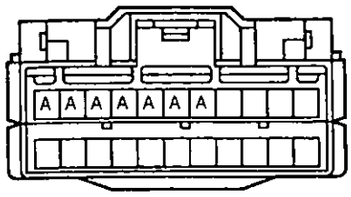
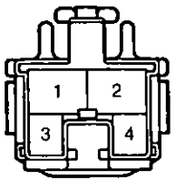

3
4
B
SB
B
B
SB
J30
JUNCTION
CONNECTOR
1 2H
83 2P
15A
GAUGE
2 2D
From A/T Indicator Light
SW[Neutral Start SW]
<425–8>
SB
(M/T)
SB
(A/T)
J28
JUNCTION
CONNECTOR
D
D
SB
(M/T)
6 3I
11 3B
3 IU1
C24
CRUISE CONTROL
CLUTCH SW
R–L
(M/T)
1
2
G–Y
(M/T)
G–Y
3
D
To Check Connector
and DLC3<427–11>
P–B
13 IT1
P–B
5
TC
To Combination
Meter
<519–7>
V
12
SPD
15 A
17 C
C15 A , C17 C
CRUISE CONTROL
INDICATOR LIGHT
[COMB. METER]
SB
12 IU1
Y–B
15 IT1
Y–B
4
PI
GND
MO
MC
L
STP–
16
15
7
C25
CRUISE CONTROL ECU
8
2
W–B
L
L–R
R–G
19 IT1
18 IT1
B–R
G–W
18 3B
32 3I
SB
35 3I
50 3I
SB
1
2
3
4
MO
MC
L
GND
W–B
R–G
B–R
3
2
S 8
STOP LIGHT SW
4
1
M
W–B
A
A
A
J 5
JUNCTION
CONNECTOR
W–B
C 5
CRUISE CONTROL ACTUATOR
See Stop Light System
<351–4>
From Stop Light SW
<351–3>
W–B
W–B
EB
Front right side
of fender apron

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 5	CRUISE CONTROL ACTUATOR BLUE 	433–3
C15	Ⓐ CRUISE CONTROL INDICATOR LIGHT [COMB. METER] GRAY 	423–4
C17	Ⓒ CRUISE CONTROL INDICATOR LIGHT [COMB. METER] GRAY 	423–4
C21	CRUISE CONTROL SW [COMB. SW] BLACK 	432–2
C24	CRUISE CONTROL CLUTCH SW 	433–3
C25	CRUISE CONTROL ECU 	432–2 433–3 433–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	432–1
I26	IGNITION SW 	432–1
J 5	JUNCTION CONNECTOR 	433–3
J15	JUNCTION CONNECTOR BLUE 	432–2
J28	JUNCTION CONNECTOR 	433–3
J30	JUNCTION CONNECTOR 	433–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J35	JUNCTION CONNECTOR 	432–2
S 6	STOP LIGHT SW BLUE 	433–4

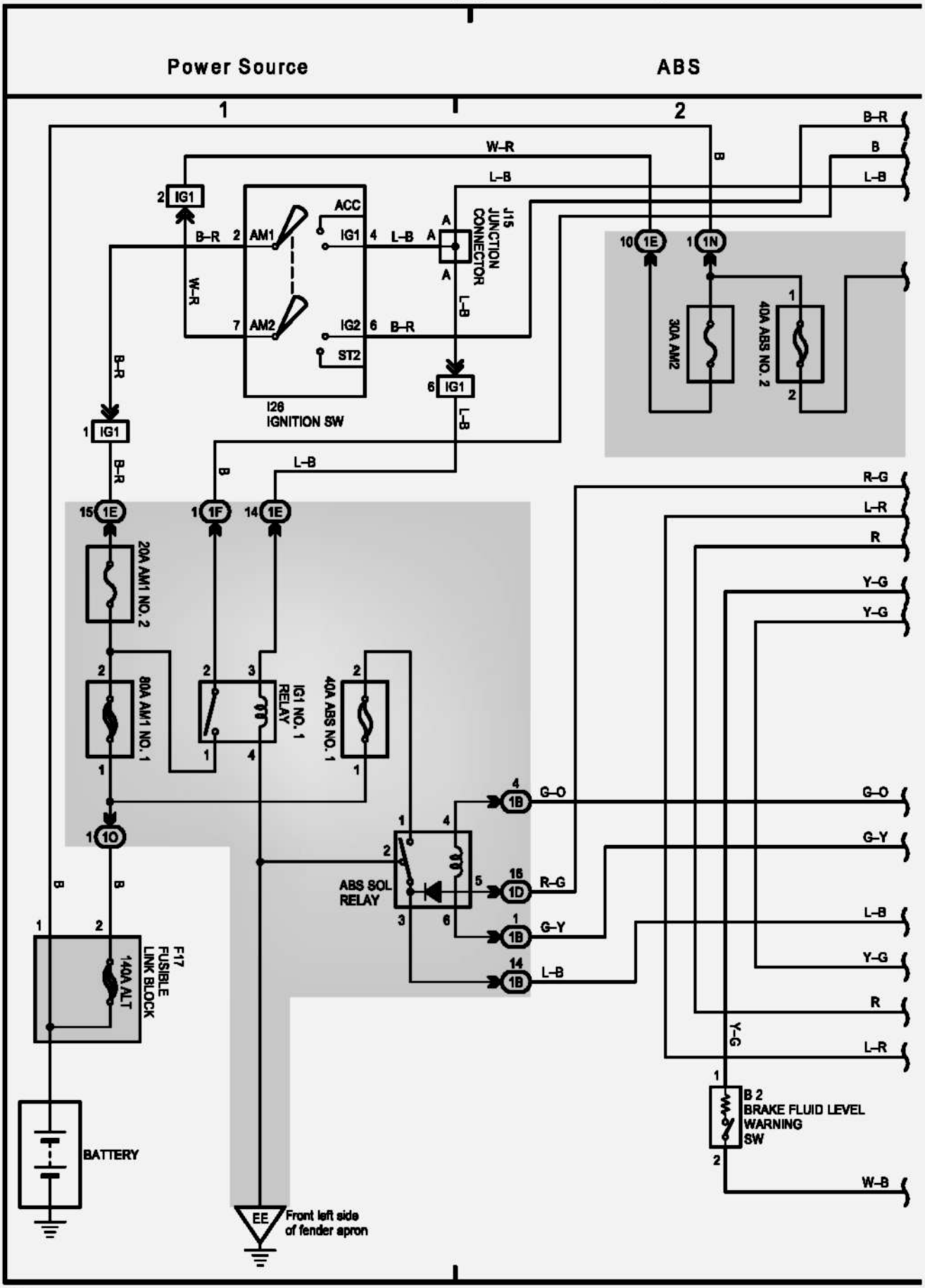
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

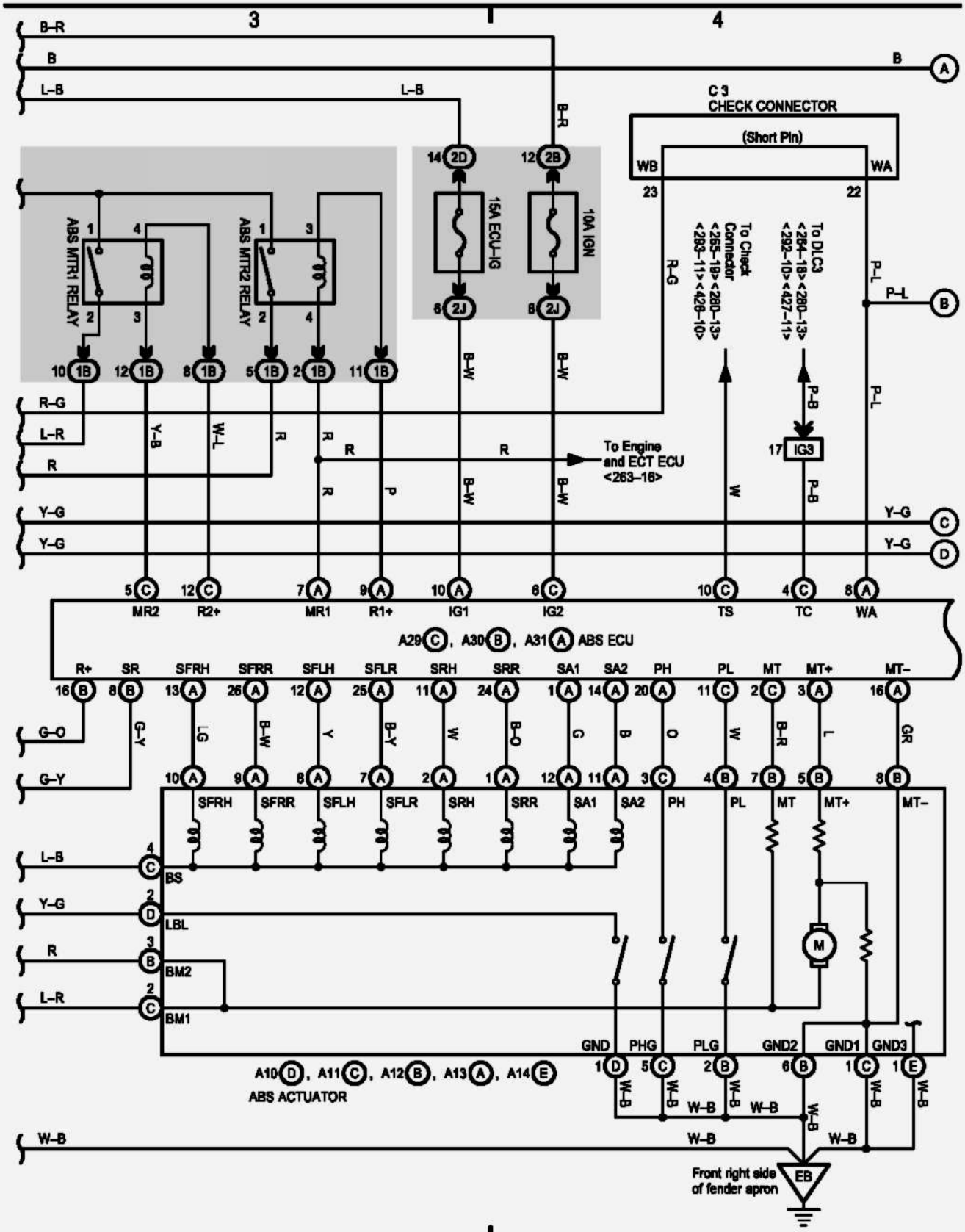
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

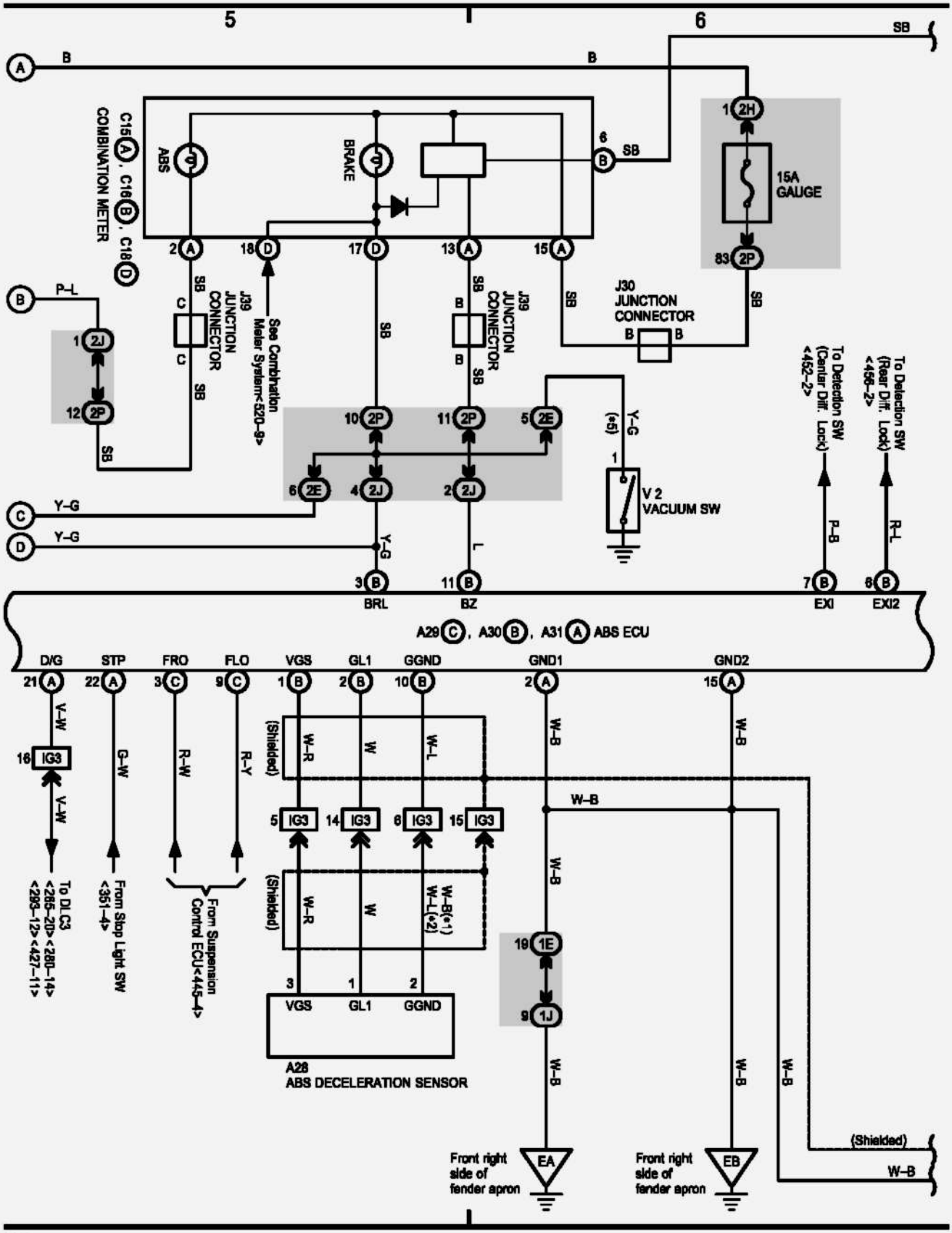

Power Source
ABS
1
2
IG1
ACC
AM1
AM2
IG1
IG2
ST2
B-R
W-R
L-B
I26
IGNITION SW
J15
JUNCTION CONNECTOR
30A AM2
40A ABS NO. 2
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
40A ABS NO. 1
ABS SOL RELAY
F17
FUSIBLE LINK BLOCK
140A ALT
BATTERY
EE
Front left side of fender apron
B 2
BRAKE FLUID LEVEL WARNING SW
W-B
R-G
L-R
R
Y-G
G-O
G-Y
L-B
B

LHD

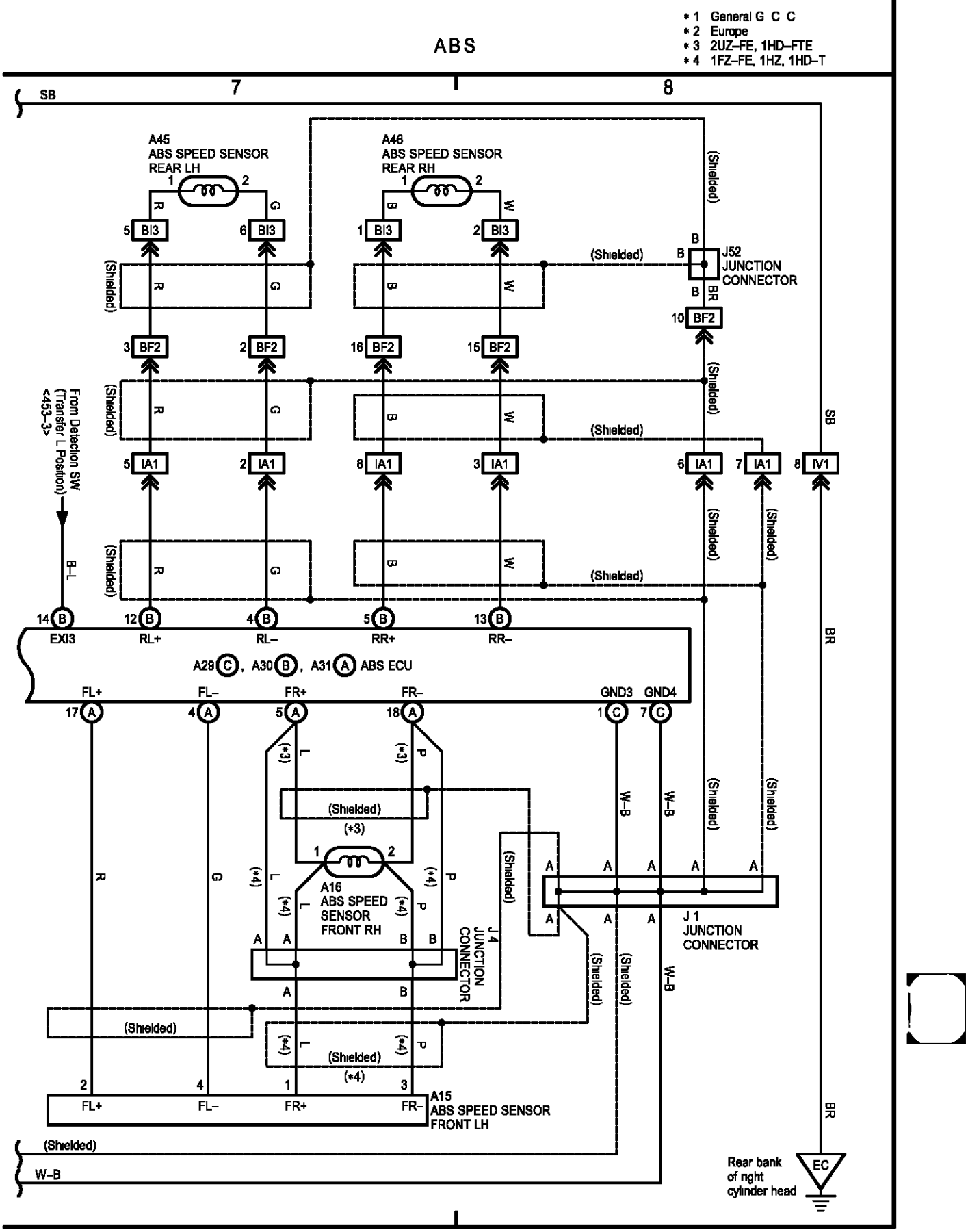
(Cont. next page)



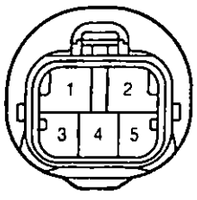
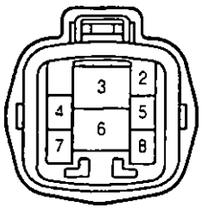
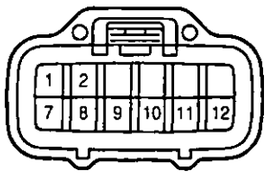
ABS

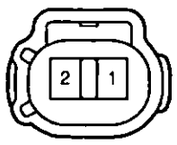
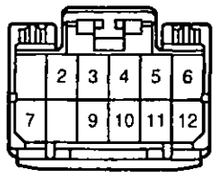
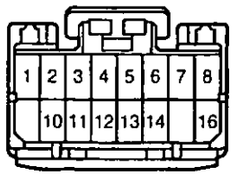
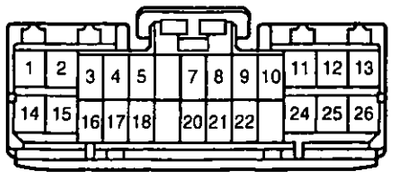
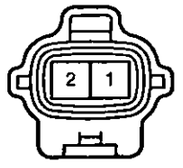

5
6
SB
B
B
C15 (A), C16 (B), C18 (D)
COMBINATION METER
ABS
BRAKE
6 SB
1 2H
15A GAUGE
83 2P
2 A
18 D
17 D
13 A
15 A
SB
J39 JUNCTION CONNECTOR
See Combination Meter System<520-9>
J30 JUNCTION CONNECTOR
P-L
1 2J
12 2P
10 2P
11 2P
5 2E
6 2E
4 2J
2 2J
Y-G (*5)
V 2 VACUUM SW
To Detection SW (Center Diff. Lock) <452-2>
To Detection SW (Rear Diff. Lock) <456-2>
P-B
R-L
Y-G
L
3 B
11 B
7 B
6 B
BRL
BZ
EXI
EXI2
A29 (C), A30 (B), A31 (A) ABS ECU
D/G
STP
FRO
FLO
VGS
GL1
GGND
GND1
GND2
21 A
22 A
3 C
9 C
1 B
2 B
10 B
2 A
15 A
V-W
G-W
R-W
R-Y
W-R
W
W-L
W-B
16 IG3
5 IG3
14 IG3
6 IG3
15 IG3
(Shielded)
W-B(*1) W-L(*2)
19 1E
9 1J
3
1
2
VGS
GL1
GGND
A28 ABS DECELERATION SENSOR
To DLC3 <285-2D> <280-14> <293-12> <427-11>
From Stop Light SW <351-4>
From Suspension Control ECU<445-4>
Front right side of fender apron
EA
EB
(Shielded)
W-B

LHD

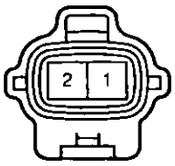

ABS
*1 General G C C
*2 Europe
*3 2UZ–FE, 1HD–FTE
*4 1FZ–FE, 1HZ, 1HD–T
7
8
SB
A45
ABS SPEED SENSOR
REAR LH
A46
ABS SPEED SENSOR
REAR RH
(Shielded)
J52
JUNCTION
CONNECTOR
BF2
IA1
IV1
From Detection SW
(Transfer L Position)
<453–3>
B–L
EXI3
RL+
RL–
RR+
RR–
A29 C , A30 B , A31 A ABS ECU
FL+
FL–
FR+
FR–
GND3
GND4
A16
ABS SPEED
SENSOR
FRONT RH
J 4
JUNCTION
CONNECTOR
J 1
JUNCTION
CONNECTOR
A15
ABS SPEED SENSOR
FRONT LH
W–B
BR
Rear bank
of right
cylinder head
EC

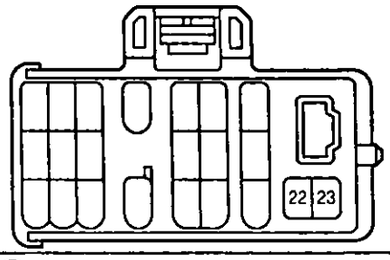
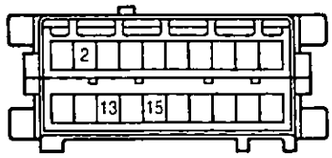
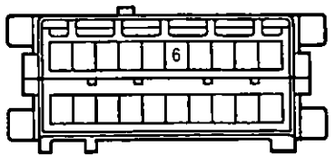
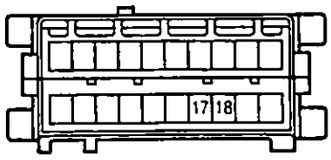
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A10	ⓓABS ACTUATOR GRAY 	437-3 437-4
A11	ⓒABS ACTUATOR GRAY 	437-3 437-4
A12	ⒷABS ACTUATOR BLACK 	437-3 437-4
A13	ⒶABS ACTUATOR BLACK 	437-3 437-4
A14	ⓔABS ACTUATOR GRAY 	437-3 437-4
A15	ABS SPEED SENSOR FRONT LH 	439-7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A16	ABS SPEED SENSOR FRONT RH GRAY 	439-7
A28	ABS DECELERATION SENSOR BLACK 	438-5
A29	ⓒABS ECU 	437-3 437-4 438-5 438-6 439-7 439-8
A30	ⒷABS ECU 	437-3 437-4 438-5 438-6 439-7 439-8
A31	ⒶABS ECU 	437-3 437-4 438-5 438-6 439-7 439-8
A45	ABS SPEED SENSOR REAR LH(Independent Suspension) GRAY 	439-7

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A45	ABS SPEED SENSOR REAR LH(Rigid Axle Suspension) GRAY 	439–7
A46	ABS SPEED SENSOR REAR RH(Independent Suspension) GRAY 	439–7
A46	ABS SPEED SENSOR REAR RH(Rigid Axle Suspension) GRAY 	439–7
B 2	BRAKE FLUID LEVEL WARNING SW GRAY 	436–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 3	CHECK CONNECTOR BLACK 	437–4
C15	Ⓐ COMBINATION METER GRAY 	438–5 438–6
C16	Ⓑ COMBINATION METER 	438–5 438–6
C18	Ⓓ COMBINATION METER 	438–5 438–6

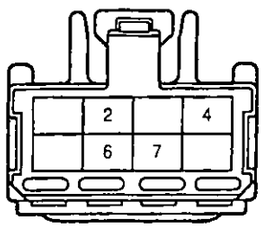
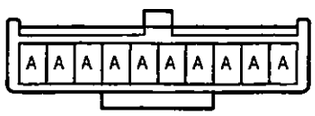
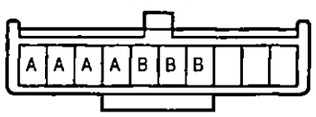
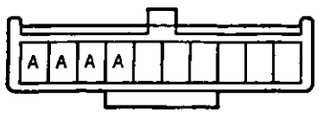
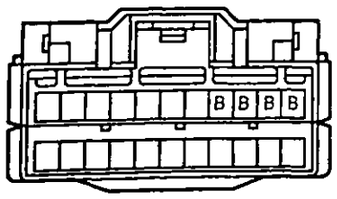
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

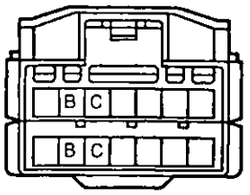
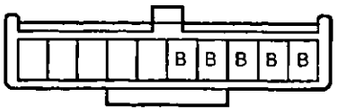
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	436–1
I26	IGNITION SW 	436–1
J 1	JUNCTION CONNECTOR 	439–8
J 4	JUNCTION CONNECTOR BLUE 	439–8
J15	JUNCTION CONNECTOR BLUE 	436–2
J30	JUNCTION CONNECTOR 	438–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J39	JUNCTION CONNECTOR 	438–5 438–6
J52	JUNCTION CONNECTOR GREEN 	439–8
V 2	VACUUM SW GRAY 	438–6

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

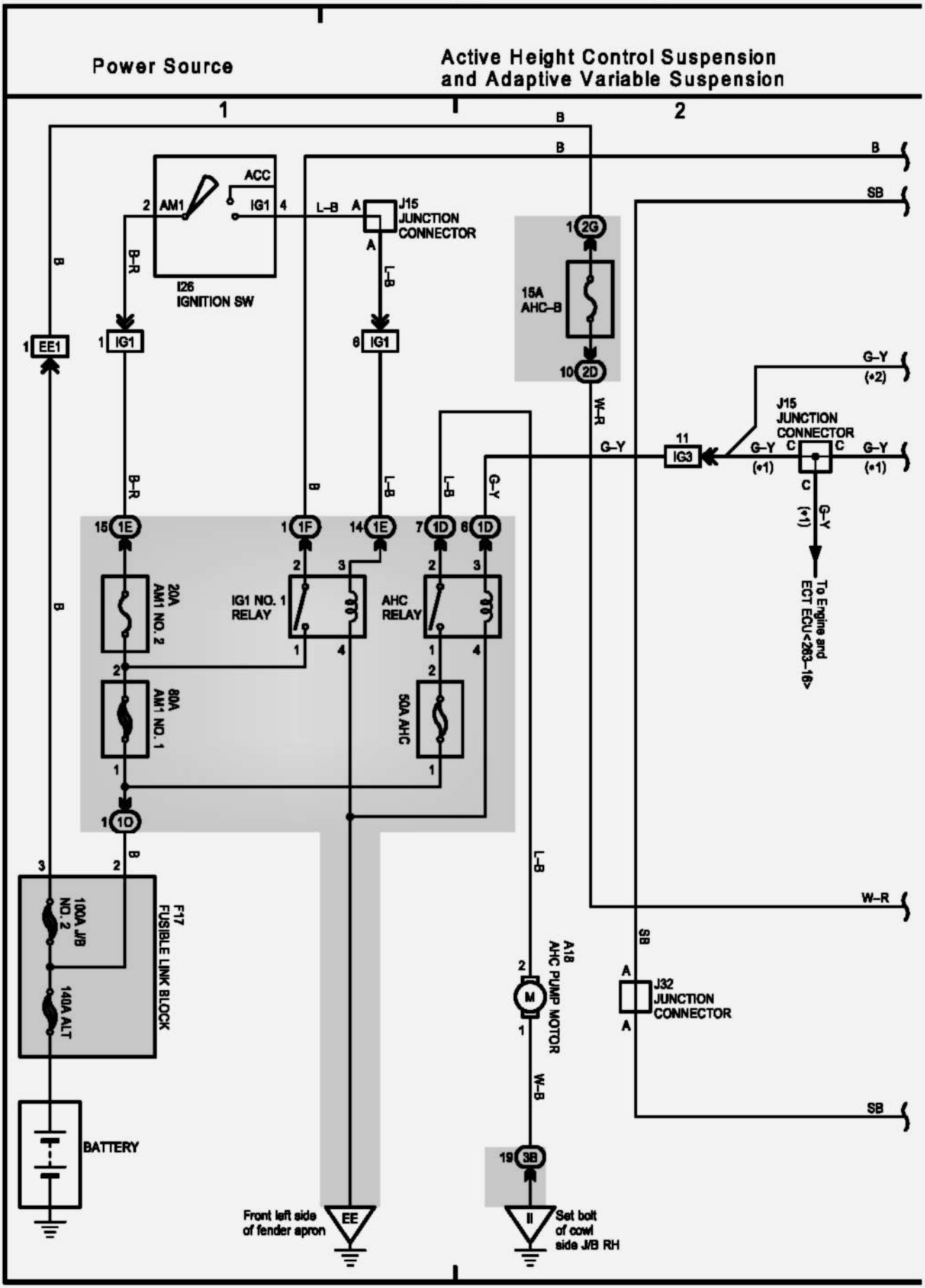
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

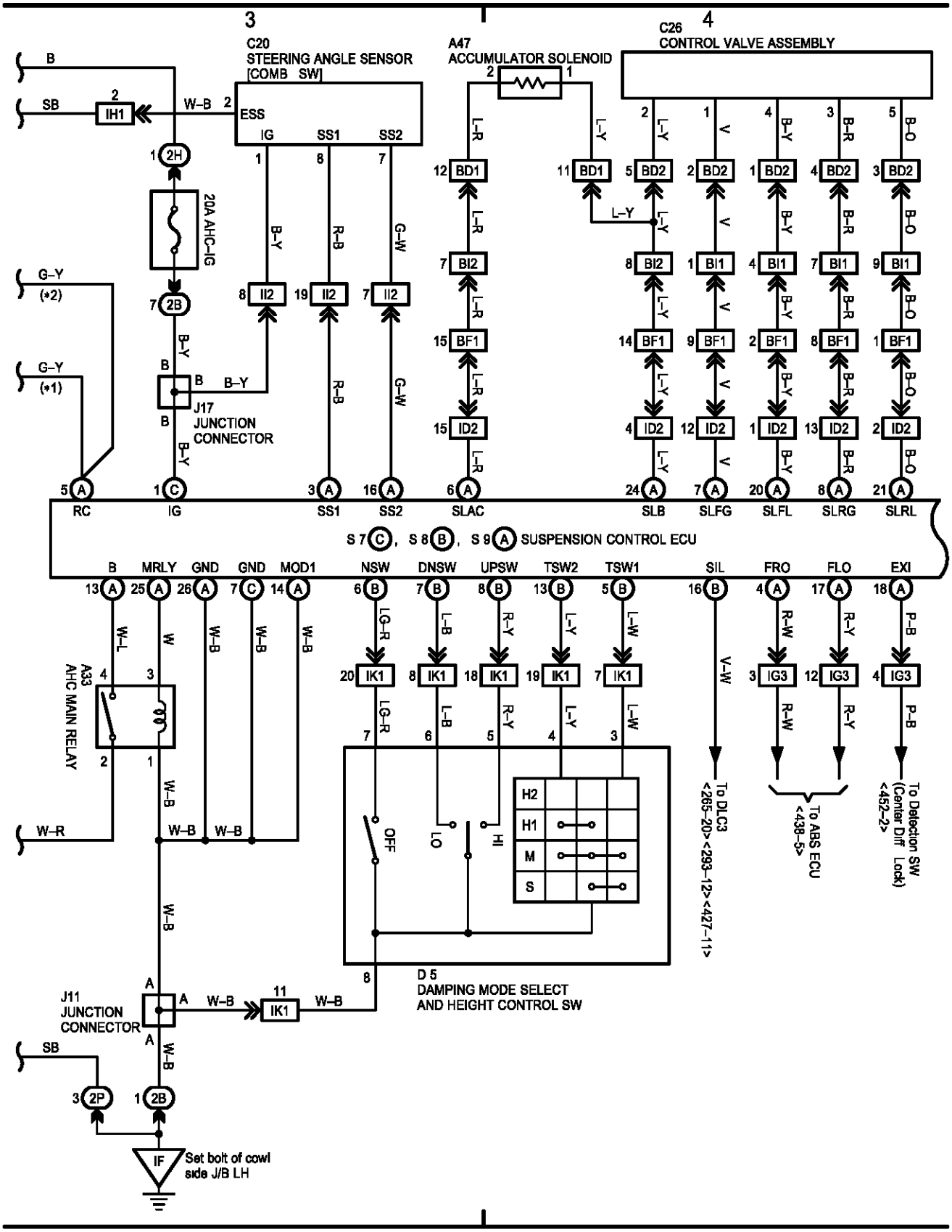
LHD


Power Source
Active Height Control Suspension and Adaptive Variable Suspension
1
2
ACC
AM1
IG1
I26 IGNITION SW
J15 JUNCTION CONNECTOR
15A AHC-B
EE1
IG1
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
AHC RELAY
50A AHC
1O
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
Front left side of fender apron
EE
A18 AHC PUMP MOTOR
J32 JUNCTION CONNECTOR
Set bolt of cowl side J/B RH
To Engine and ECT ECU<2ZR-16>
IG3
B
B-R
L-B
G-Y
W-R
W-B
SB

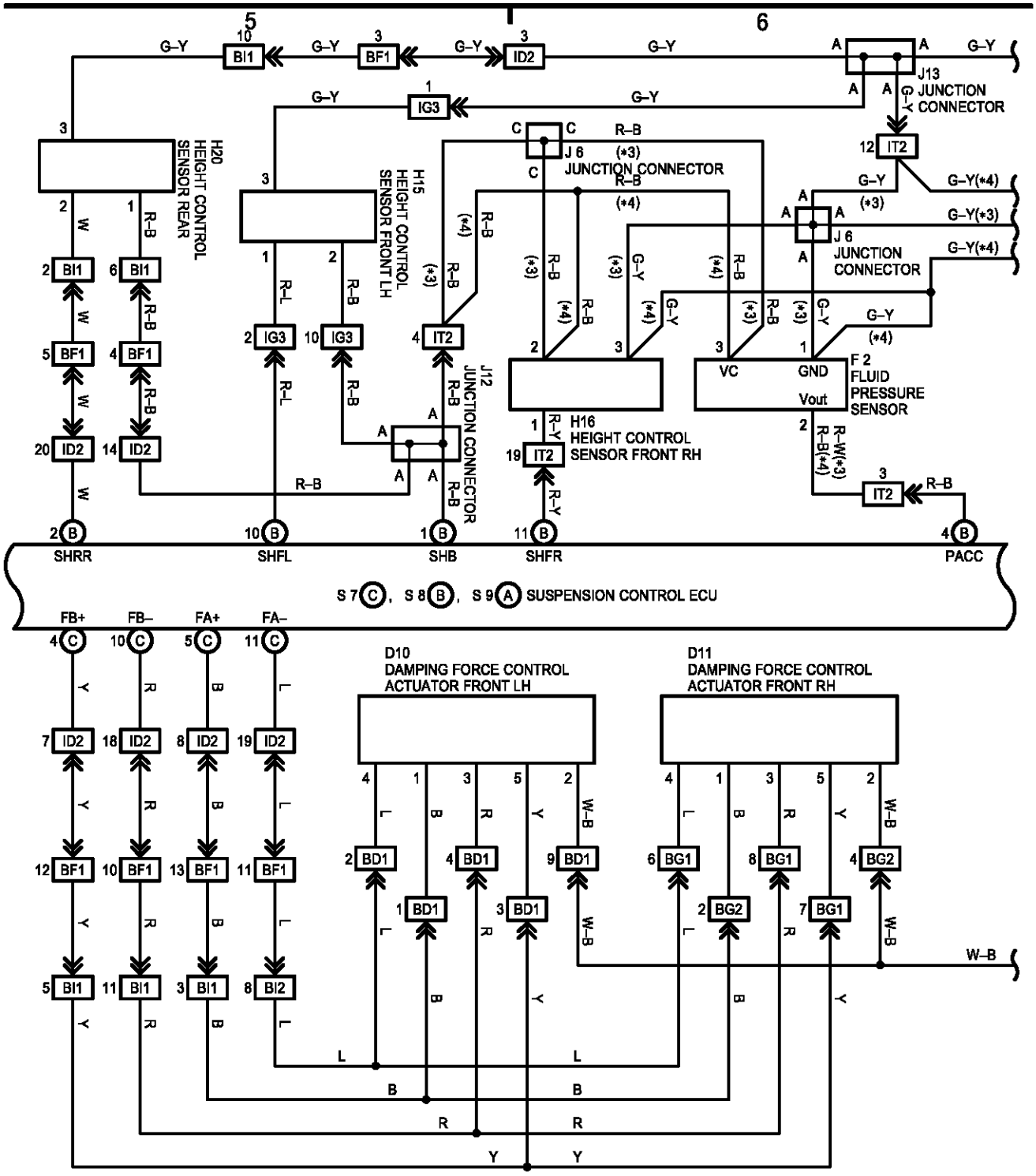
LHD

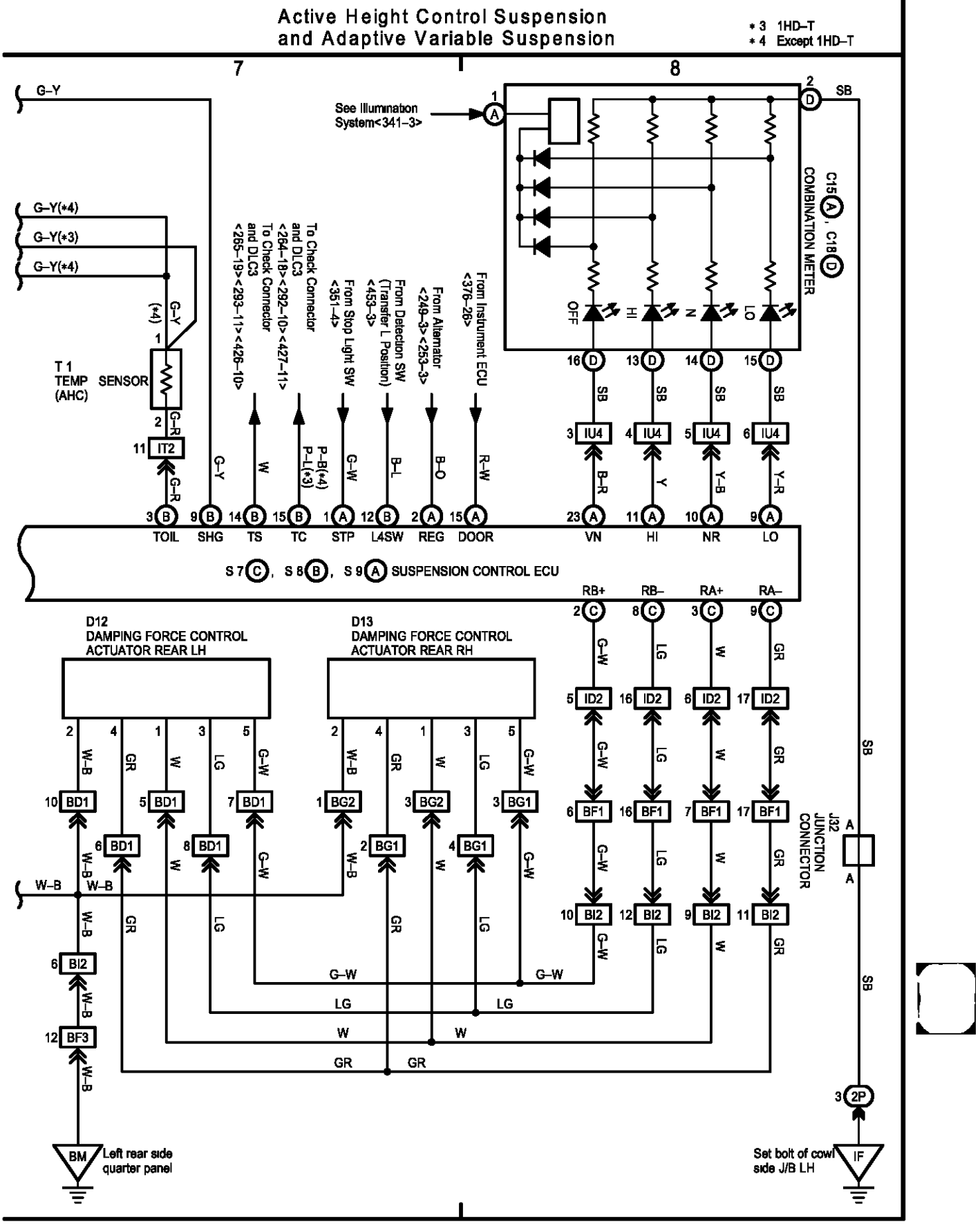
Active Height Control Suspension and Adaptive Variable Suspension

*1 2UZ-FE
*2 Except 2UZ-FE

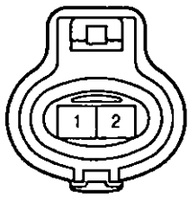
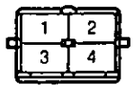
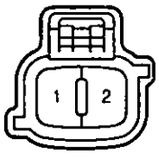
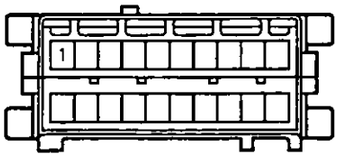
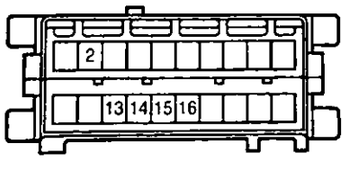
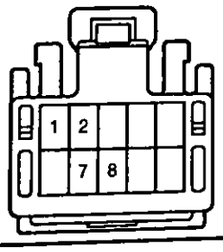


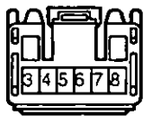
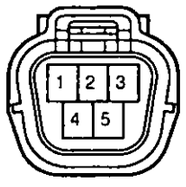
Active Height Control Suspension
and Adaptive Variable Suspension




Active Height Control Suspension
and Adaptive Variable Suspension
* 3 1HD–T
* 4 Except 1HD–T
7
8
See Illumination System<341–3>
COMBINATION METER
C15 A , C18 D
OFF
HI
N
LO
T 1
TEMP SENSOR (AHC)
To Check Connector and DLC3 <265–19><293–11><426–10>
To Check Connector and DLC3 <264–18><292–10><427–11>
From Stop Light SW <351–4>
From Detection SW (Transfer L Position) <453–3>
From Alternator <249–3><253–3>
From Instrument ECU <376–26>
TOIL
SHG
TS
TC
STP
L4SW
REG
DOOR
VN
HI
NR
LO
S 7 C , S 8 B , S 9 A SUSPENSION CONTROL ECU
RB+
RB–
RA+
RA–
D12
DAMPING FORCE CONTROL ACTUATOR REAR LH
D13
DAMPING FORCE CONTROL ACTUATOR REAR RH
J32
JUNCTION CONNECTOR
BM
Left rear side quarter panel
IF
Set bolt of cowl side J/B LH

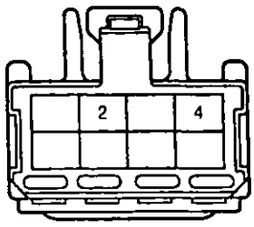
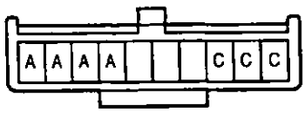
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A18	AHC PUMP MOTOR BLACK 	444–2
A33	AHC MAIN RELAY 	445–3
A47	ACCUMULATOR SOLENOID GREEN 	445–4
C15	Ⓐ COMBINATION METER GRAY 	447–8
C18	Ⓓ COMBINATION METER 	447–8
C20	STEERING ANGLE SENSOR [COMB. SW] 	445–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C26	CONTROL VALVE ASSEMBLY BLACK 	445–4
D 5	DAMPING MODE SELECT SW AND HEIGHT CONTROL SW BLACK 	445–3 445–4
D10	DAMPING FORCE CONTROL ACTUATOR FRONT LH GRAY 	446–5 446–6
D11	DAMPING FORCE CONTROL ACTUATOR FRONT RH GRAY 	446–6
D12	DAMPING FORCE CONTROL ACTUATOR REAR LH GRAY 	447–7
D13	DAMPING FORCE CONTROL ACTUATOR REAR RH GRAY 	447–7 447–8

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F 2	FLUID PRESSURE SENSOR BLACK 	446–6
F17	FUSIBLE LINK BLOCK (See Page 46)	444–1
H15	HEIGHT CONTROL SENSOR FRONT LH 	446–5
H16	HEIGHT CONTROL SENSOR FRONT RH 	446–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
H20	HEIGHT CONTROL SENSOR REAR GRAY 	446–5
I26	IGNITION SW 	444–1
J 6	JUNCTION CONNECTOR BLUE 	446–6
J11	JUNCTION CONNECTOR 	445–3

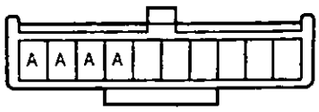
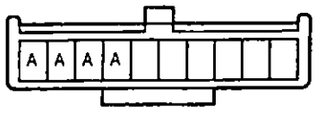
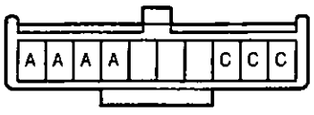
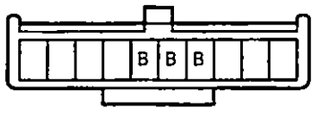
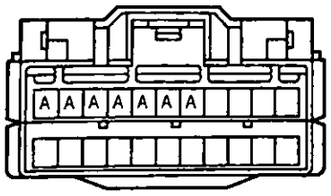
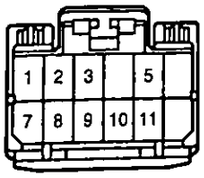
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

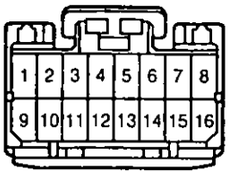
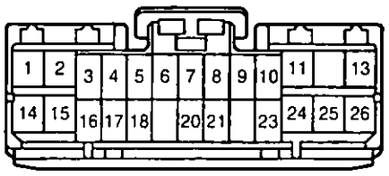
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR 	446–5
J13	JUNCTION CONNECTOR BLUE 	446–6
J15	JUNCTION CONNECTOR BLUE 	444–1 444–2
J17	JUNCTION CONNECTOR BLUE 	445–3
J32	JUNCTION CONNECTOR GRAY 	444–2 447–8
S 7	Ⓒ SUSPENSION CONTROL ECU 	445–3 445–4 446–5 446–6 447–7 447–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S 8	Ⓑ SUSPENSION CONTROL ECU 	445–3 445–4 446–5 446–6 447–7 447–8
S 9	Ⓐ SUSPENSION CONTROL ECU 	445–3 445–4 446–5 446–6 447–7 447–8
T 1	TEMP. SENSOR(AHC) GRAY 	447–7

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

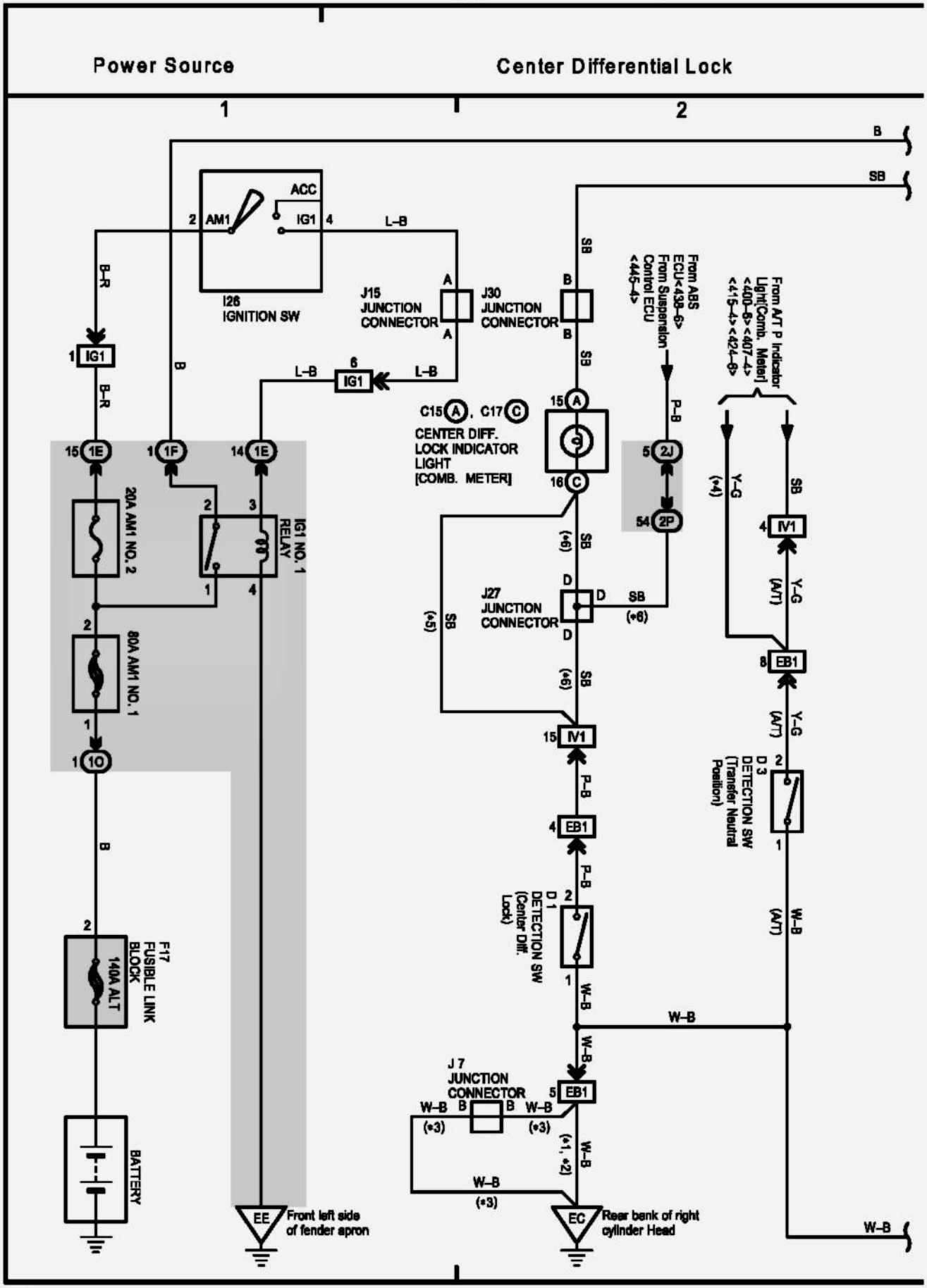
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

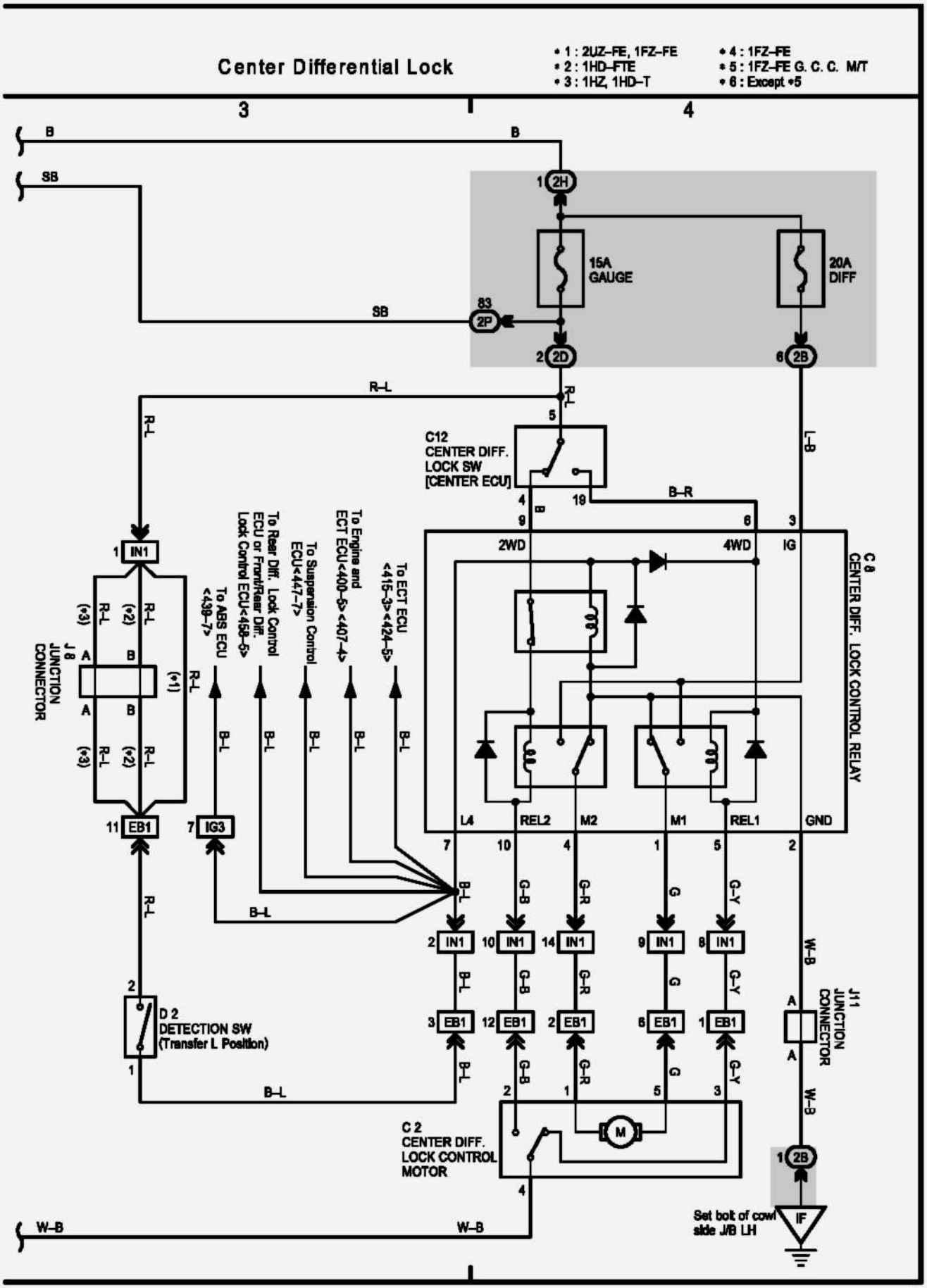
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source
Center Differential Lock
1
2
ACC
AM1
IG1
L–B
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
J30
JUNCTION
CONNECTOR
B–R
B
SB
L–B
IG1
1E
1F
2
3
1
4
20A AM1 NO. 2
IG1 NO. 1
RELAY
80A AM1 NO. 1
10
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
EE
Front left side
of fender apron
C15 A , C17 C
CENTER DIFF.
LOCK INDICATOR
LIGHT
[COMB. METER]
15 A
16 C
From ABS
ECU<438–6>
From Suspension
Control ECU
<445–4>
P–B
5 2J
54 2P
From A/T P Indicator
Light[Comb. Meter]
<400–6> <407–4>
<415–4> <424–6>
Y–G
(*4)
4 IV1
(A/T)
8 EB1
2
1
D 3
DETECTION SW
(Transfer Neutral
Position)
W–B
(*6)
(*5)
J27
JUNCTION
CONNECTOR
D
15 IV1
4 EB1
D 1
DETECTION SW
(Center Diff.
Lock)
J 7
JUNCTION
CONNECTOR
5 EB1
(*3)
(*1, *2)
EC
Rear bank of right
cylinder Head

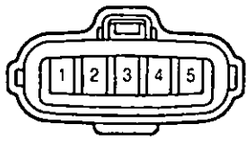
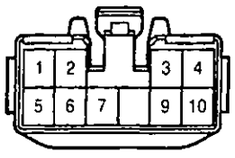
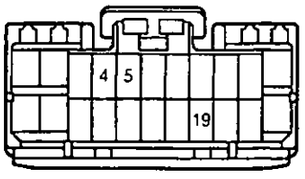
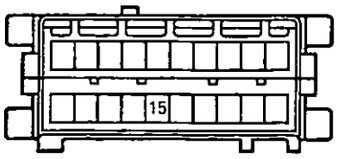
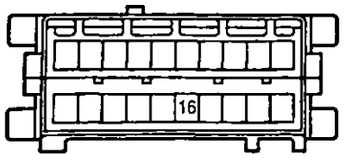
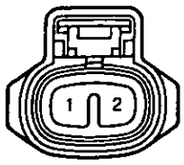
LHD

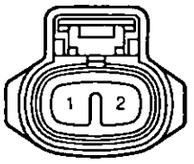
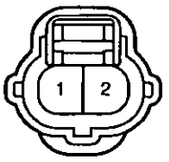
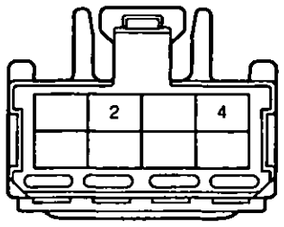
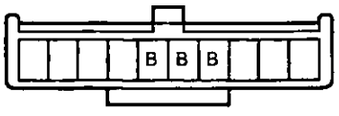
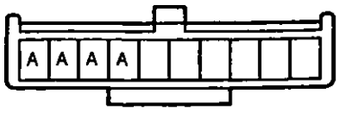

Center Differential Lock
• 1 : 2UZ-FE, 1FZ-FE
• 2 : 1HD-FTE
• 3 : 1HZ, 1HD-T
• 4 : 1FZ-FE
• 5 : 1FZ-FE G. C. C. M/T
• 6 : Except •5
3
4
B
SB
1 2H
15A GAUGE
20A DIFF
SB
83
2P
2 2D
6 2B
R-L
L-B
C12 CENTER DIFF. LOCK SW [CENTER ECU]
B-R
2WD
4WD
IG
C 8 CENTER DIFF. LOCK CONTROL RELAY
L4
REL2
M2
M1
REL1
GND
J 8 JUNCTION CONNECTOR
To ABS ECU <439-7>
To Rear Diff. Lock Control ECU or Front/Rear Diff. Lock Control ECU<458-5>
To Suspension Control ECU<447-7>
To Engine and ECT ECU<400-5> <407-4>
To ECT ECU <415-3> <424-5>
IN1
EB1
IG3
B-L
G-B
G-R
G
G-Y
D 2 DETECTION SW (Transfer L Position)
C 2 CENTER DIFF. LOCK CONTROL MOTOR
M
J11 JUNCTION CONNECTOR
W-B
Set bolt of cowl side J/B LH
IF

453

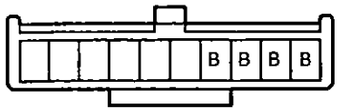
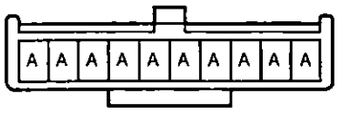
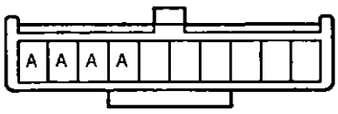
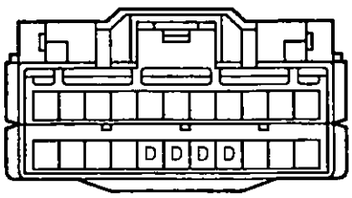
LHD

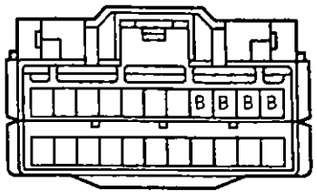
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 2	CENTER DIFF. LOCK CONTROL MOTOR BLACK 	453–4
C 8	CENTER DIFF. LOCK CONTROL RELAY 	453–4
C12	CENTER ECU 	453–4
C15	Ⓐ CENTER DIFF. LOCK INDICATOR LIGHT [COMB. METER] GRAY 	452–2
C17	Ⓒ CENTER DIFF. LOCK INDICATOR LIGHT [COMB. METER] GRAY 	452–2
D 1	DETECTION SW (Center Diff. Lock) GRAY 	452–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D 2	DETECTION SW (Transfer L Position) GRAY 	453–3
D 3	DETECTION SW (Transfer Neutral Position) GRAY 	452–2
F17	FUSIBLE LINK BLOCK (See Page 46)	452–1
I26	IGNITION SW 	452–1
J 7	JUNCTION CONNECTOR BLUE 	452–2
J 8	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	453–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 8	JUNCTION CONNECTOR (1HD–FTE) BLACK 	453–3
J11	JUNCTION CONNECTOR 	453–4
J15	JUNCTION CONNECTOR BLUE 	452–1
J27	JUNCTION CONNECTOR 	452–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR 	452–2

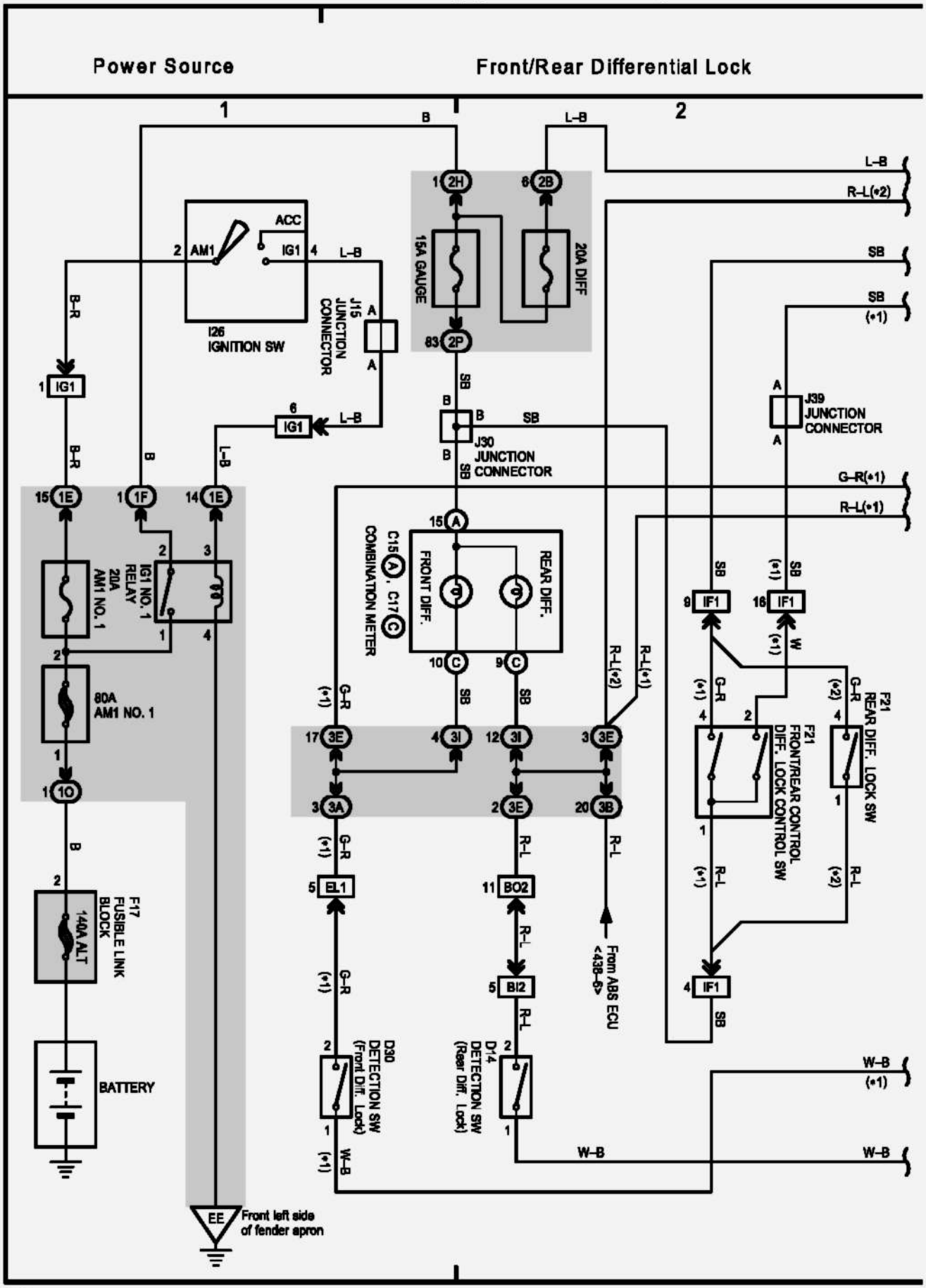
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

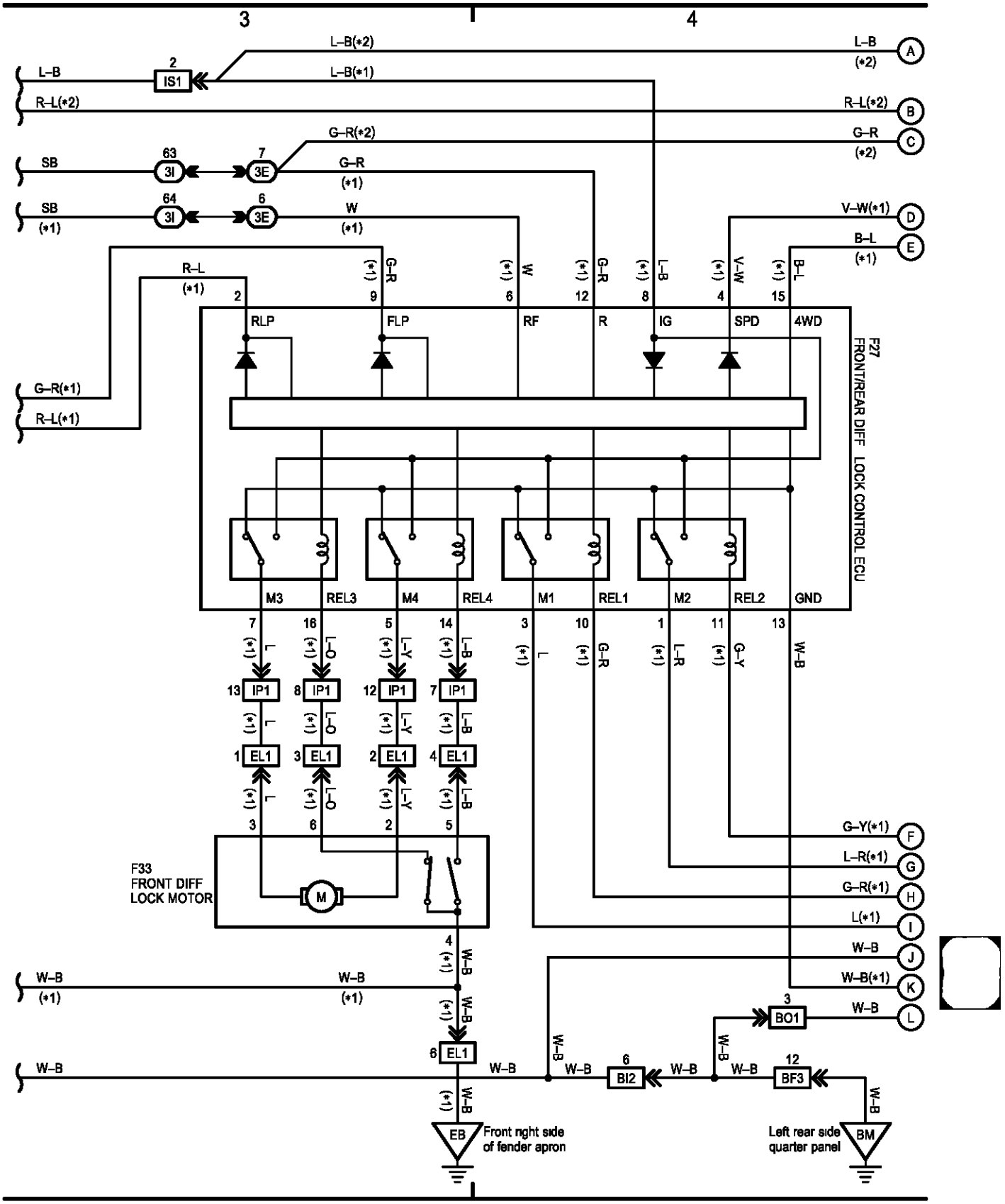
LHD


Power Source
Front/Rear Differential Lock
1
2
ACC
IG1
AM1
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
15A GAUGE
20A DIFF
2H
2B
2P
IG1
1E
1F
1O
IG1 NO. 1
RELAY
20A
AM1 NO. 1
80A
AM1 NO. 1
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
EE
Front left side
of fender apron
J30
JUNCTION
CONNECTOR
J39
JUNCTION
CONNECTOR
C15
C17
COMBINATION METER
FRONT DIFF.
REAR DIFF.
3E
3I
3A
3B
EL1
BO2
BI2
D30
DETECTION SW
(Front Diff. Lock)
D14
DETECTION SW
(Rear Diff. Lock)
From ABS ECU
<43B-6>
IF1
F21
FRONT/REAR CONTROL
DIFF. LOCK CONTROL SW
F21
REAR DIFF. LOCK SW
B
B-R
L-B
SB
G-R
R-L
W-B
W
R-L(*1)
R-L(*2)
G-R(*1)
SB
(*1)
(*2)

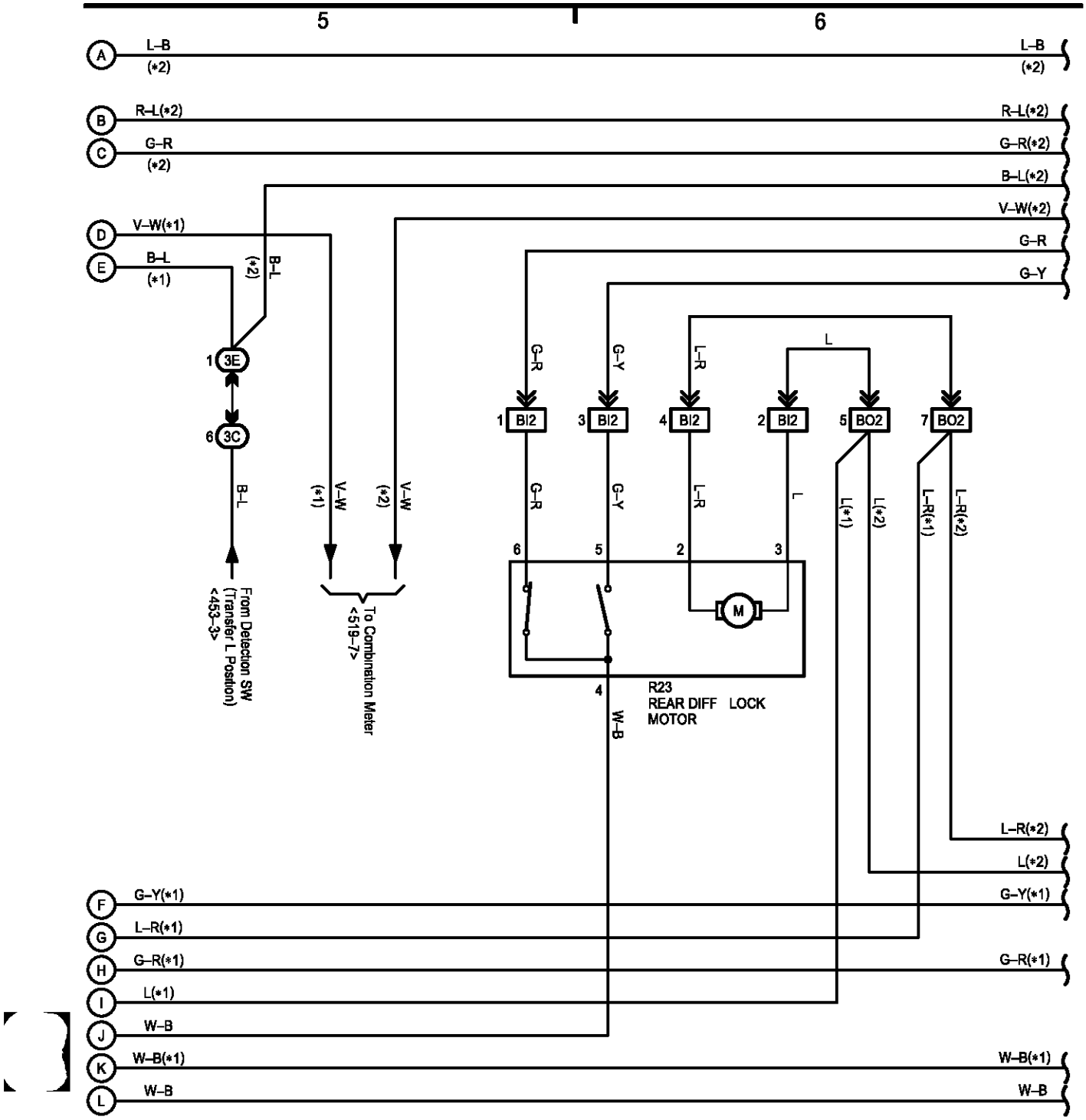
LHD

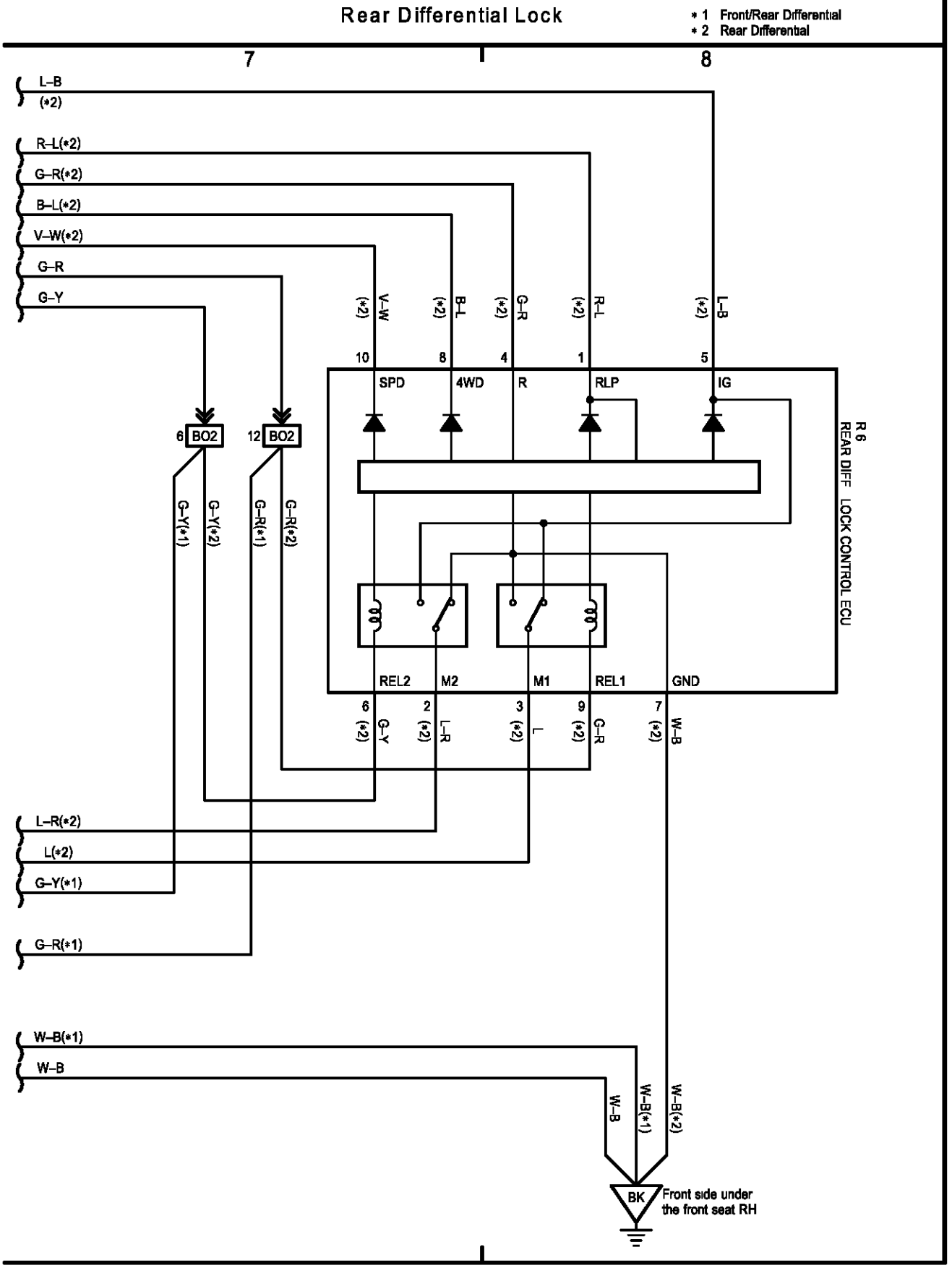
Front/Rear Differential Lock

*1 Front/Rear Differential
*2 Rear Differential

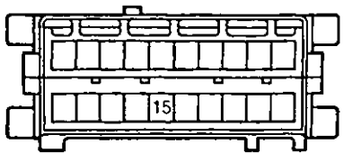
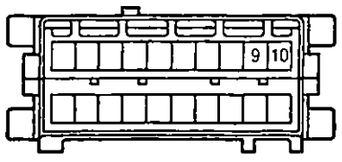
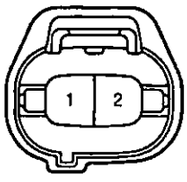
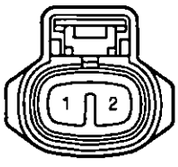
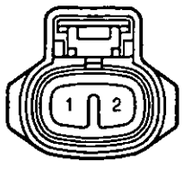


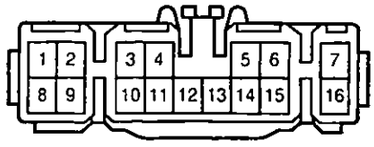
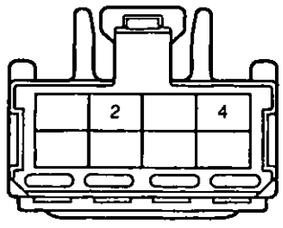
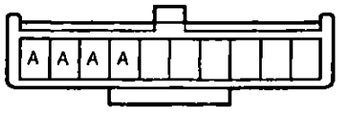
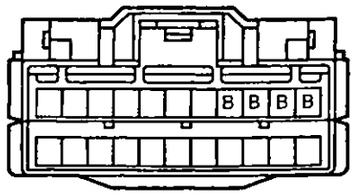
Front/Rear Differential Lock



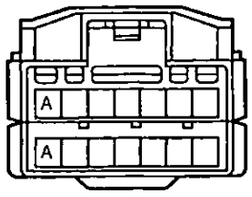
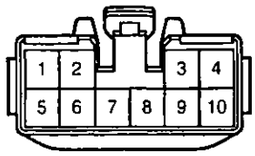
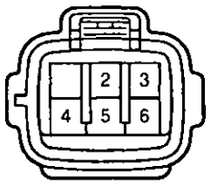

Rear Differential Lock
*1 Front/Rear Differential
*2 Rear Differential
7
8
L–B (*2)
R–L(*2)
G–R(*2)
B–L(*2)
V–W(*2)
G–R
G–Y
V–W (*2)
B–L (*2)
G–R (*2)
R–L (*2)
L–B (*2)
10
8
4
1
5
SPD
4WD
R
RLP
IG
6 BO2
12 BO2
G–Y(*1)
G–Y(*2)
G–R(*1)
G–R(*2)
R 6
REAR DIFF LOCK CONTROL ECU
REL2
M2
M1
REL1
GND
6 (*2) G–Y
2 (*2) L–R
3 (*2) L
9 (*2) G–R
7 (*2) W–B
L–R(*2)
L(*2)
G–Y(*1)
G–R(*1)
W–B(*1)
W–B
W–B
W–B(*1)
W–B(*2)
BK
Front side under the front seat RH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ COMBINATION METER GRAY 	456–1 456–2
C17	Ⓒ COMBINATION METER GRAY 	456–1 456–2
D14	DETECTION SW (Rear Diff. Lock) BLUE 	456–2
D14	DETECTION SW (Rear Diff. Lock) GRAY 	456–2
D30	DETECTION SW (Front Diff. Lock) GRAY 	456–1
F17	FUSIBLE LINK BLOCK (See Page 46)	456–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F21	FRONT/REAR DIFF. LOCK CONTROL SW OR REAR DIFF. LOCK CONTROL SW 	456–2
F27	FRONT/REAR DIFF. LOCK CONTROL ECU 	457–3 457–4
F33	FRONT DIFF. LOCK MOTOR 	457–3
I26	IGNITION SW 	456–1
J15	JUNCTION CONNECTOR BLUE 	456–1
J30	JUNCTION CONNECTOR 	456–2

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J39	JUNCTION CONNECTOR 	456–2
R 6	REAR DIFF. LOCK CONTROL ECU 	459–7 459–8
R23	REAR DIFF. LOCK MOTOR GRAY 	458–5 458–6
R23	REAR DIFF. LOCK MOTOR 	458–5 458–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

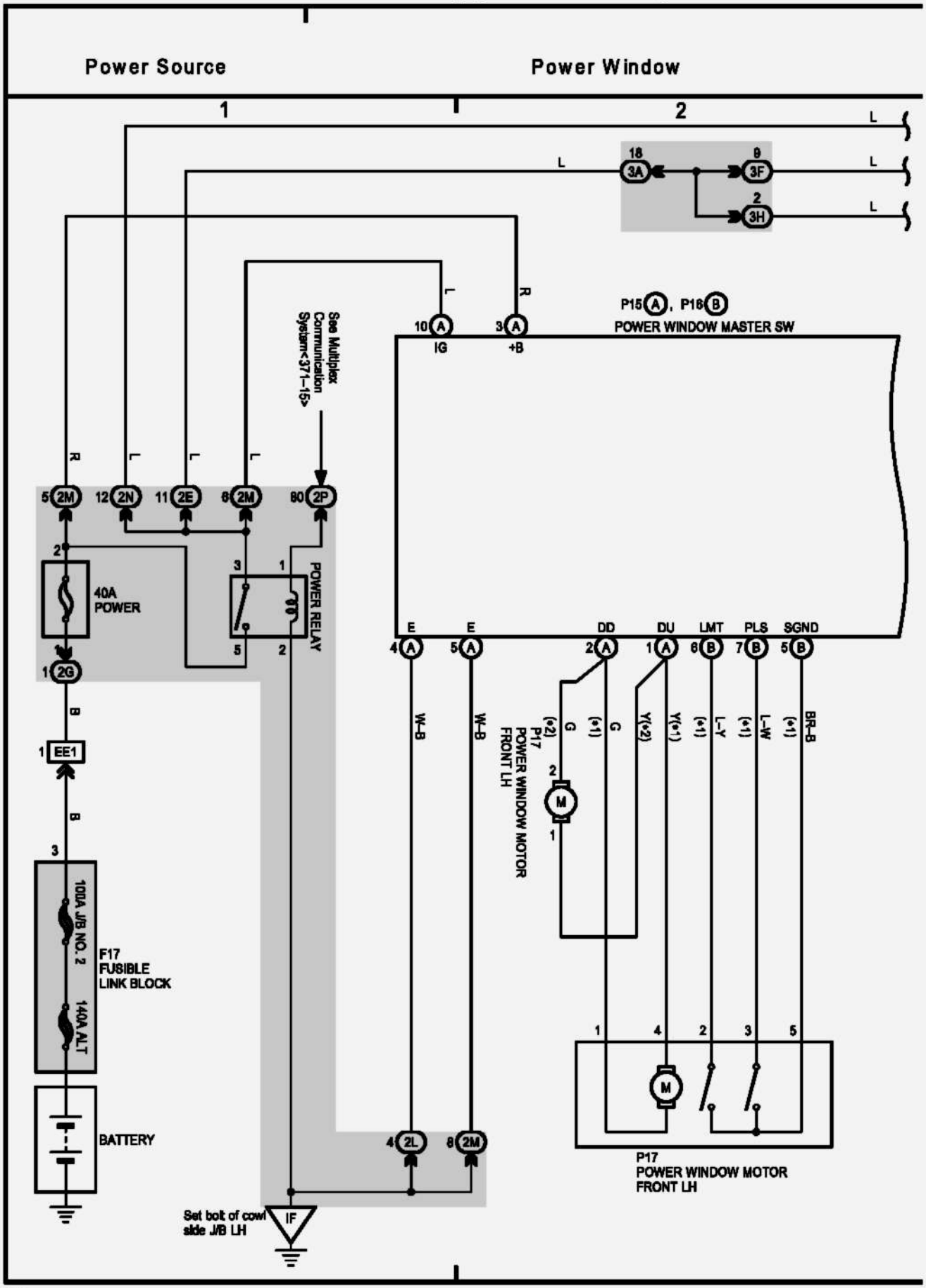
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

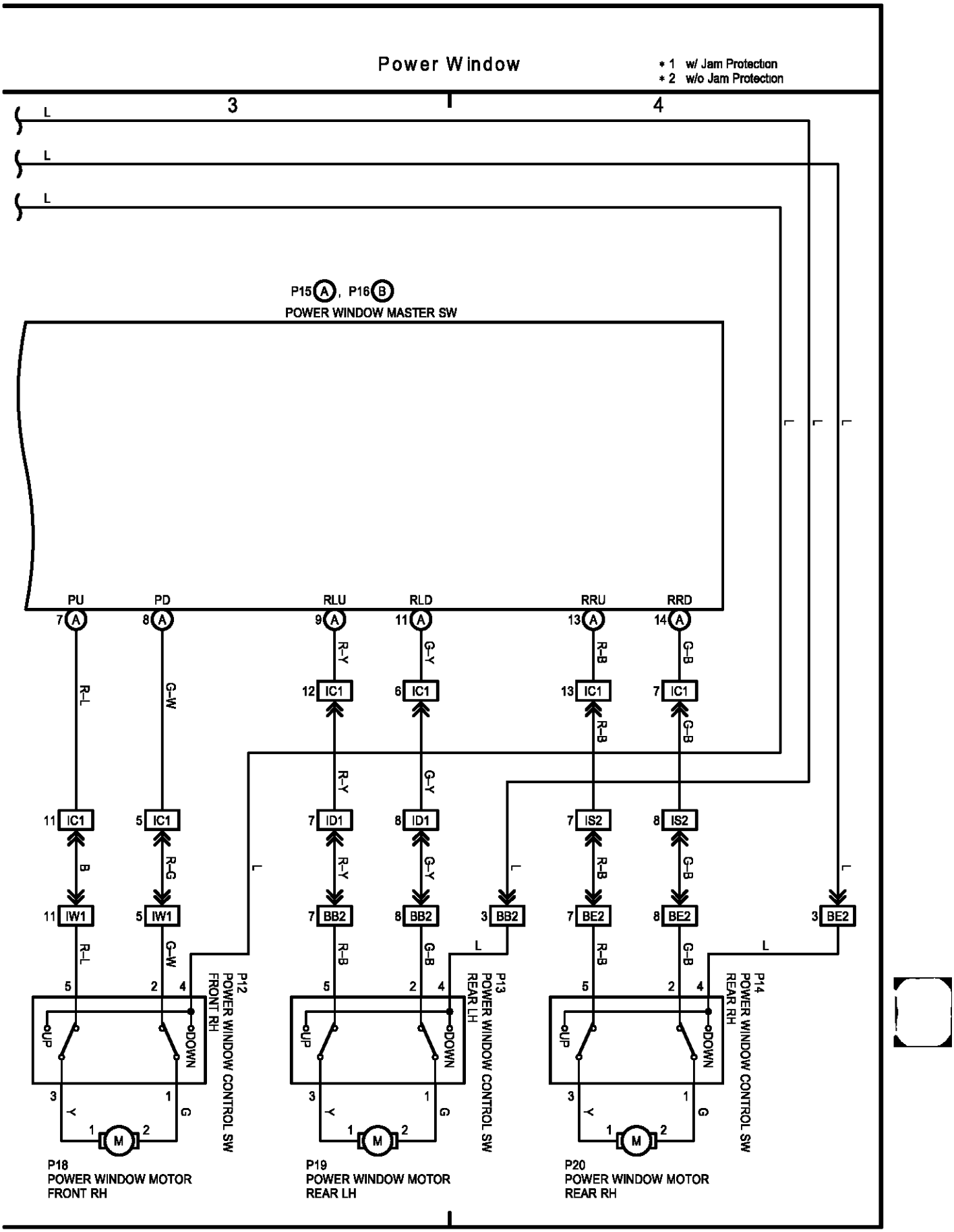
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

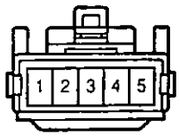
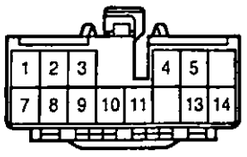
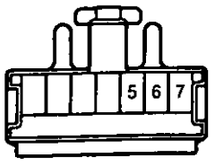
LHD


Power Source
Power Window
1
2
L
18
3A
9
3F
2
3H
P15 A , P16 B
POWER WINDOW MASTER SW
10 A
IG
3 A
+B
See Multiplex Communication System<371-15>
R
5 2M
12 2N
11 2E
6 2M
80 2P
40A POWER
POWER RELAY
1 2G
1 EE1
3
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
Set bolt of cowl side J/B LH
IF
4 2L
8 2M
E
E
DD
DU
LMT
PLS
SGND
4 A
5 A
2 A
1 A
6 B
7 B
5 B
W-B
G
Y
L-Y
L-W
BR-B
(*2)
(*1)
P17 POWER WINDOW MOTOR FRONT LH
M
1
4
2
3
5
P17 POWER WINDOW MOTOR FRONT LH

LHD


Power Window
* 1 w/ Jam Protection
* 2 w/o Jam Protection
3
4
L
L
L
P15 A , P16 B
POWER WINDOW MASTER SW
PU
PD
RLU
RLD
RRU
RRD
7 A
8 A
9 A
11 A
13 A
14 A
R-L
G-W
R-Y
G-Y
R-B
G-B
12 IC1
6 IC1
13 IC1
7 IC1
11 IC1
5 IC1
7 ID1
8 ID1
7 IS2
8 IS2
B
R-G
11 IW1
5 IW1
7 BB2
8 BB2
3 BB2
7 BE2
8 BE2
3 BE2
5
2
4
UP
DOWN
3
1
Y
G
M
P12
POWER WINDOW CONTROL SW
FRONT RH
P13
POWER WINDOW CONTROL SW
REAR LH
P14
POWER WINDOW CONTROL SW
REAR RH
P18
POWER WINDOW MOTOR
FRONT RH
P19
POWER WINDOW MOTOR
REAR LH
P20
POWER WINDOW MOTOR
REAR RH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	462–1
P12	POWER WINDOW CONTROL SW FRONT RH 	463–3
P13	POWER WINDOW CONTROL SW REAR LH 	463–3
P14	POWER WINDOW CONTROL SW REAR RH 	463–4
P15	Ⓐ POWER WINDOW MASTER SW 	462–2 463–3 463–4
P16	Ⓑ POWER WINDOW MASTER SW 	462–2 463–3 463–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P17	POWER WINDOW MOTOR FRONT LH (w/ Jam Protection) 	462–2
P17	POWER WINDOW MOTOR FRONT LH (w/o Jam Protection) 	462–2
P18	POWER WINDOW MOTOR FRONT RH GRAY 	463–3
P19	POWER WINDOW MOTOR REAR LH GRAY 	463–3
P20	POWER WINDOW MOTOR REAR RH GRAY 	463–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

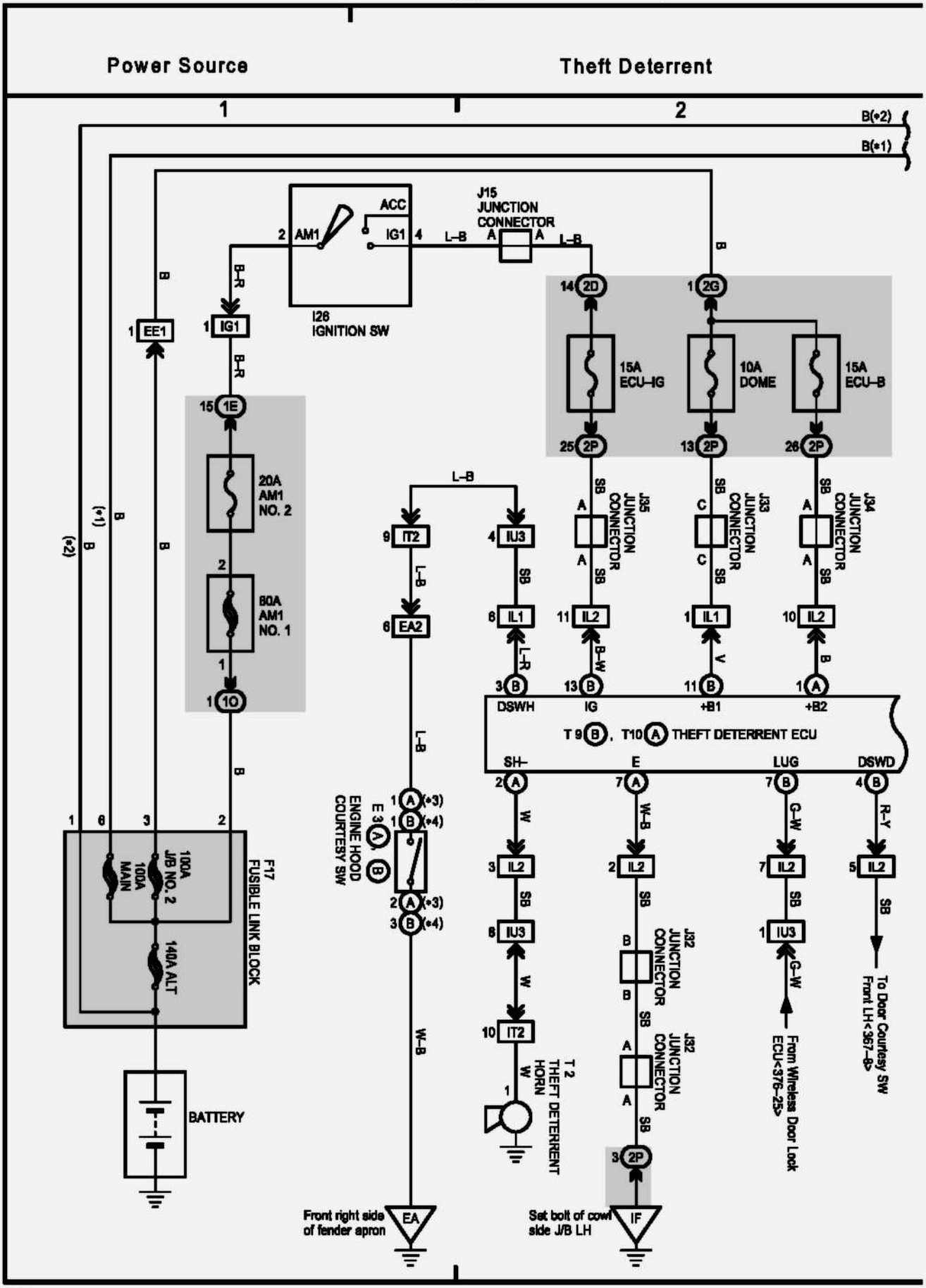
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

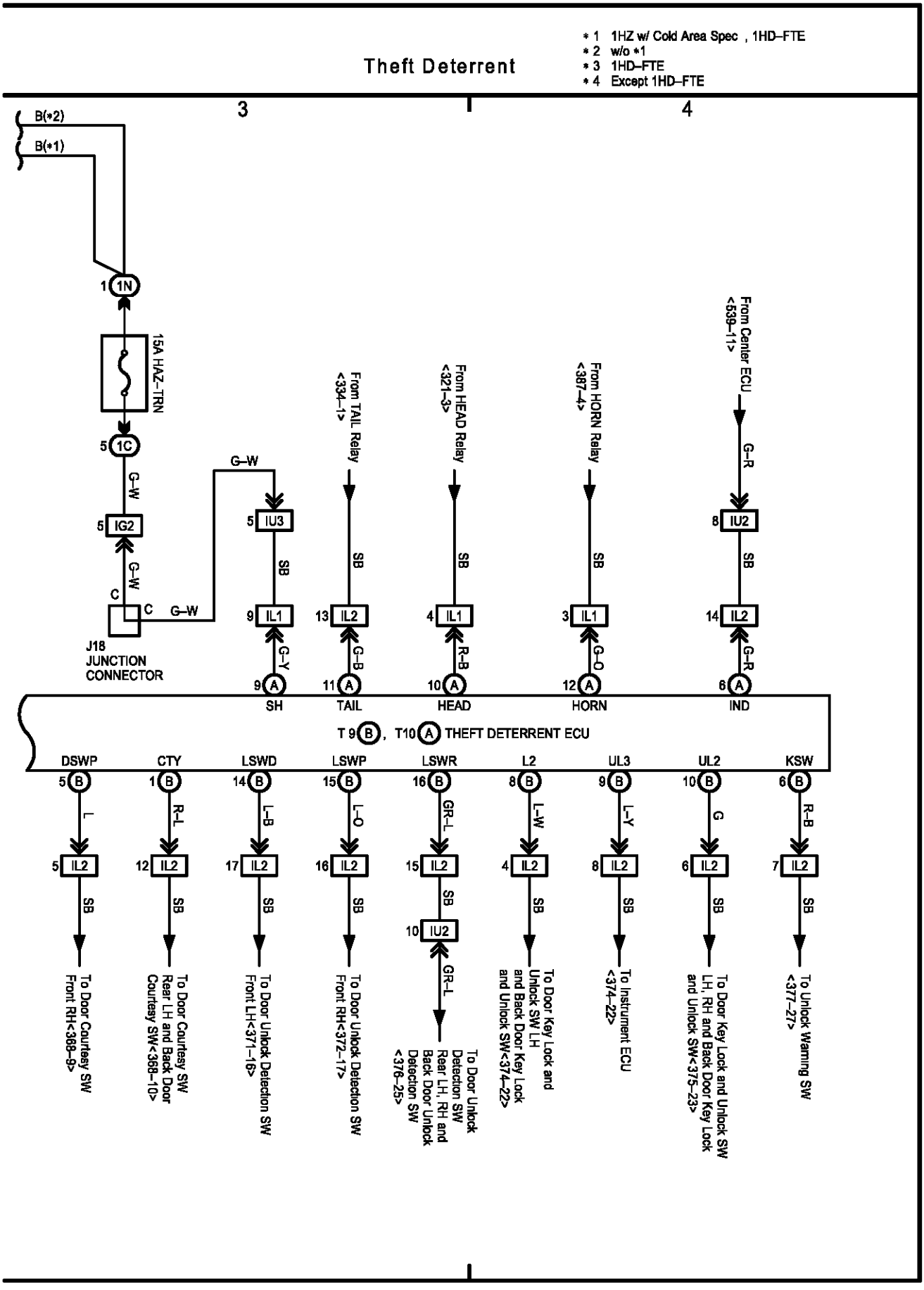
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

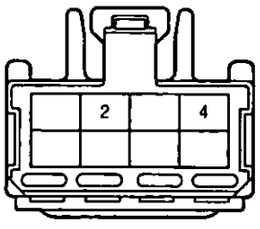
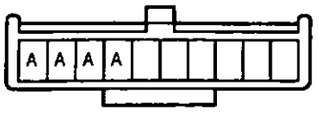
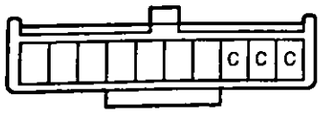
LHD

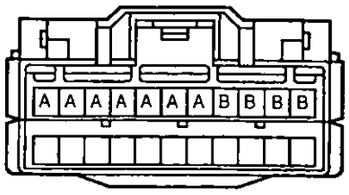
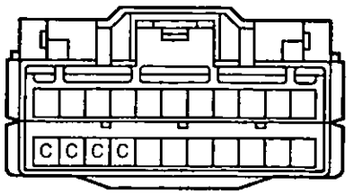
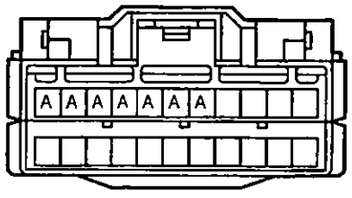
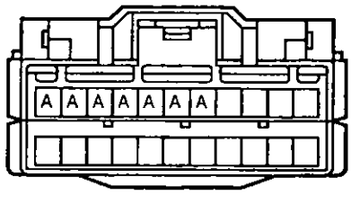
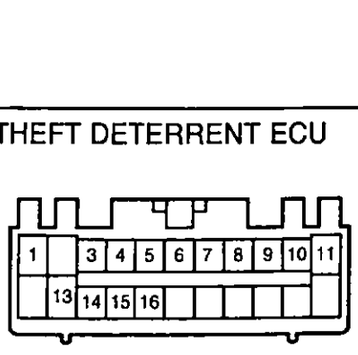

Power Source
Theft Deterrent
1
2
B(*2)
B(*1)
J15 JUNCTION CONNECTOR
ACC
AM1
IG1
I26 IGNITION SW
L–B
B–R
B
15A ECU–IG
10A DOME
15A ECU–B
20A AM1 NO. 2
80A AM1 NO. 1
F17 FUSIBLE LINK BLOCK
100A JB NO. 2
100A MAIN
140A ALT
BATTERY
J35 JUNCTION CONNECTOR
J33 JUNCTION CONNECTOR
J34 JUNCTION CONNECTOR
J32 JUNCTION CONNECTOR
T9 B, T10 A THEFT DETERRENT ECU
DSWH
IG
+B1
+B2
SH–
E
LUG
DSWD
ENGINE HOOD COURTESY SW
T2 THEFT DETERRENT HORN
From Wireless Door Lock ECU<376–25>
To Door Courtesy SW Front LH<367–8>
Front right side of fender apron
Set bolt of cowl side J/B LH

LHD

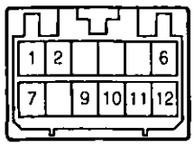

Theft Deterrent
*1 1HZ w/ Cold Area Spec , 1HD–FTE
*2 w/o *1
*3 1HD–FTE
*4 Except 1HD–FTE
3
4
B(*2)
B(*1)
1 1N
15A HAZ–TRN
5 1C
G–W
5 IG2
G–W
C
C G–W
J18
JUNCTION
CONNECTOR
G–W
5 IU3
SB
9 IL1
G–Y
9 A
SH
From TAIL Relay
<334–1>
SB
13 IL2
G–B
11 A
TAIL
From HEAD Relay
<321–3>
SB
4 IL1
R–B
10 A
HEAD
From HORN Relay
<387–4>
SB
3 IL1
G–O
12 A
HORN
From Center ECU
<539–11>
G–R
8 IU2
SB
14 IL2
G–R
6 A
IND
T 9 B , T10 A THEFT DETERRENT ECU
DSWP
5 B
L
5 IL2
SB
To Door Courtesy SW
Front RH<368–9>
CTY
1 B
R–L
12 IL2
SB
To Door Courtesy SW
Rear LH and Back Door
Courtesy SW<368–10>
LSWD
14 B
L–B
17 IL2
SB
To Door Unlock Detection SW
Front LH<371–16>
LSWP
15 B
L–O
16 IL2
SB
To Door Unlock Detection SW
Front RH<372–17>
LSWR
16 B
GR–L
15 IL2
SB
10 IU2
GR–L
To Door Unlock
Detection SW
Rear LH, RH and
Back Door Unlock
Detection SW
<376–25>
L2
8 B
L–W
4 IL2
SB
To Door Key Lock and
Unlock SW LH
and Back Door Key Lock
and Unlock SW<374–22>
UL3
9 B
L–Y
8 IL2
SB
To Instrument ECU
<374–22>
UL2
10 B
G
6 IL2
SB
To Door Key Lock and Unlock SW
LH, RH and Back Door Key Lock
and Unlock SW<375–23>
KSW
6 B
R–B
7 IL2
SB
To Unlock Warning SW
<377–27>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 3	ⒷENGINE HOOD COURTESY BLACK 	466–1
E 3	ⒶENGINE HOOD COURTESY BLACK 	466–1
F17	FUSIBLE LINK BLOCK (See Page 46)	466–1
I26	IGNITION SW 	466–1
J15	JUNCTION CONNECTOR BLUE 	466–2
J18	JUNCTION CONNECTOR BLUE 	467–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J32	JUNCTION CONNECTOR GRAY 	466–2
J33	JUNCTION CONNECTOR GRAY 	466–2
J34	JUNCTION CONNECTOR GRAY 	466–2
J35	JUNCTION CONNECTOR 	466–2
T 2	THEFT DETERRENT HORN BLACK 	466–2
T 9	ⒷTHEFT DETERRENT ECU 	466–2 467–3 467–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T10	Ⓐ THEFT DETERRENT ECU 	466–2 467–3 467–4

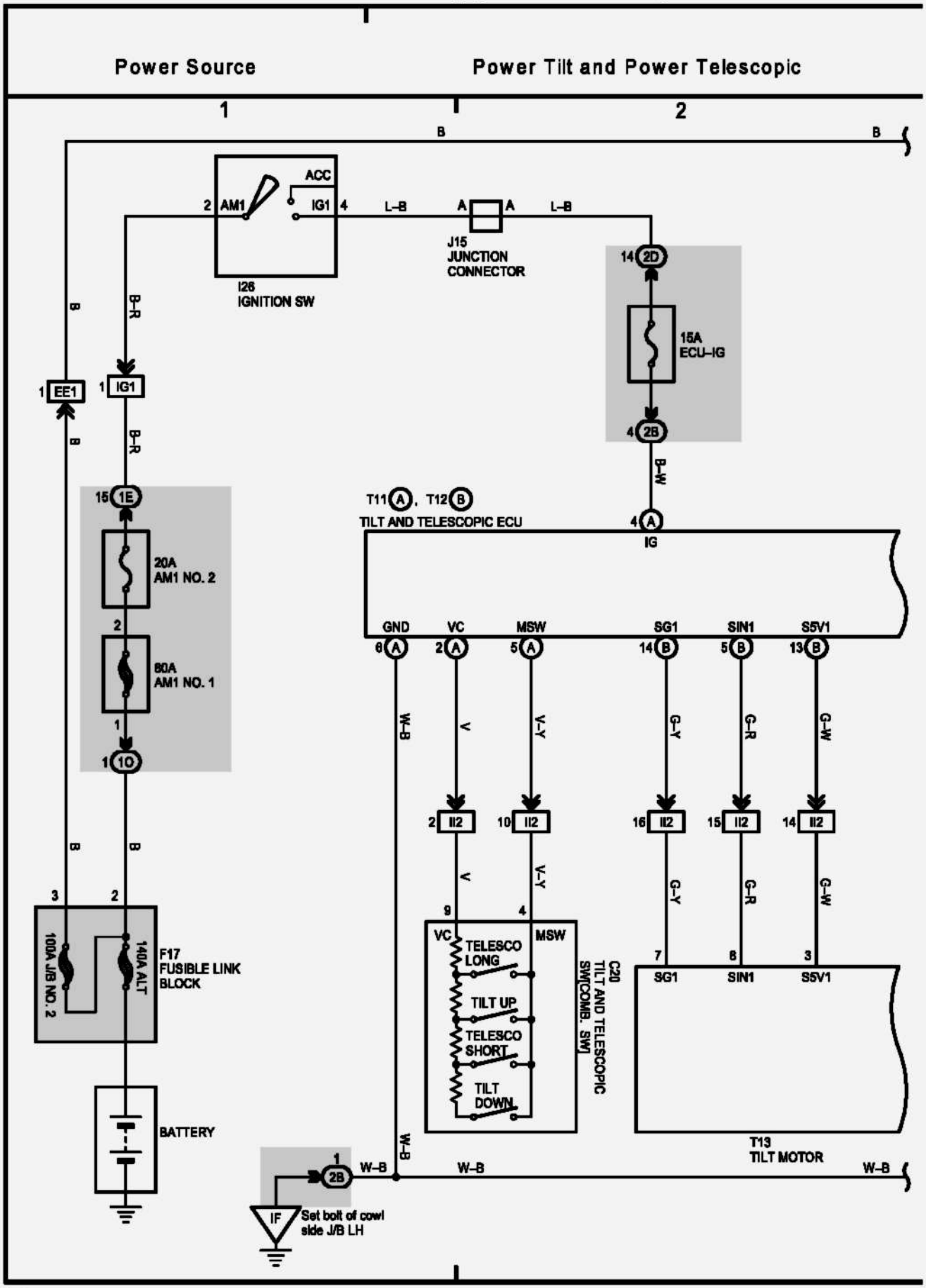
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

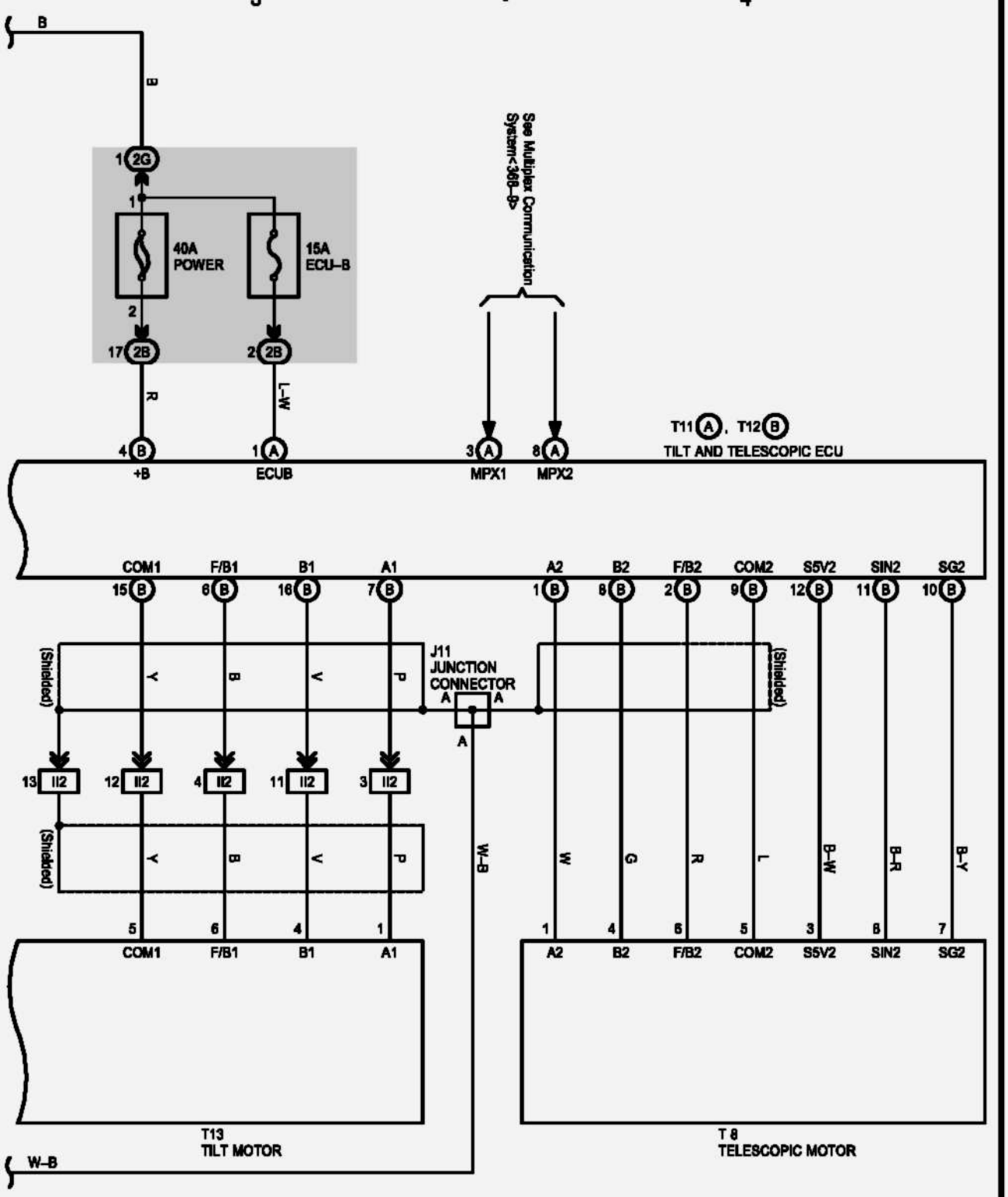
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

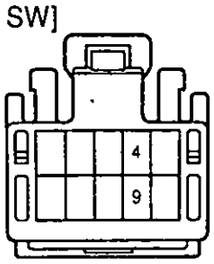
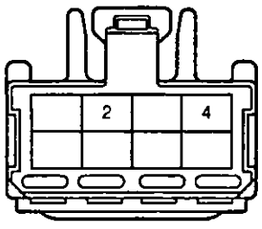
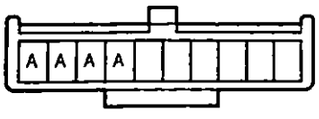

Power Source
Power Tilt and Power Telescopic
1
2
B
ACC
2 AM1
IG1 4
L-B
A A
L-B
J15
JUNCTION
CONNECTOR
I26
IGNITION SW
14 2D
15A
ECU-IG
4 2B
B-W
B
B-R
1 EE1
1 IG1
15 1E
20A
AM1 NO. 2
2
80A
AM1 NO. 1
1
1 10
T11 A , T12 B
TILT AND TELESCOPIC ECU
4 A
IG
GND
VC
MSW
SG1
SIN1
S5V1
6 A
2 A
5 A
14 B
5 B
13 B
W-B
V
V-Y
G-Y
G-R
G-W
2 II2
10 II2
16 II2
15 II2
14 II2
3
2
100A J/B NO. 2
140A ALT
F17
FUSIBLE LINK
BLOCK
9
4
VC
MSW
TELESCO
LONG
TILT UP
TELESCO
SHORT
TILT
DOWN
C20
TILT AND TELESCOPIC
SW[COMB. SW]
7
8
3
SG1
SIN1
S5V1
T13
TILT MOTOR
BATTERY
1
2B
W-B
IF
Set bolt of cowl
side J/B LH

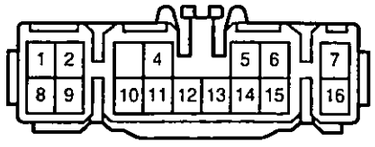
LHD


3
4
B
B
1 2G
1
40A POWER
15A ECU–B
2
17 2B
2 2B
R
L–W
See Multiplex Communication System<36B–9>
T11 A , T12 B
TILT AND TELESCOPIC ECU
4 B +B
1 A ECUB
3 A MPX1
8 A MPX2
COM1 F/B1 B1 A1 A2 B2 F/B2 COM2 S5V2 SIN2 SG2
15 B 6 B 16 B 7 B 1 B 8 B 2 B 9 B 12 B 11 B 10 B
(Shielded)
J11 JUNCTION CONNECTOR
A A
A
(Shielded)
13 II2 12 II2 4 II2 11 II2 3 II2
(Shielded)
W–B
W G R L B–W B–R B–Y
5 6 4 1 1 4 6 5 3 8 7
COM1 F/B1 B1 A1 A2 B2 F/B2 COM2 S5V2 SIN2 SG2
T13
TILT MOTOR
T 8
TELESCOPIC MOTOR
W–B

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C20	TILT AND TELESCOPIC SW [COMB. SW] 	470–2
F17	FUSIBLE LINK BLOCK (See Page 46)	470–1
I26	IGNITION SW 	470–1
J11	JUNCTION CONNECTOR 	471–3
J15	JUNCTION CONNECTOR BLUE 	470–2
T 8	TELESCOPIC MOTOR 	471–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T11	Ⓐ TILT AND TELESCOPIC ECU 	470–2 471–3 471–4
T12	Ⓑ TILT AND TELESCOPIC ECU 	470–2 471–3 471–4
T13	TILT MOTOR BLACK 	470–2 471–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

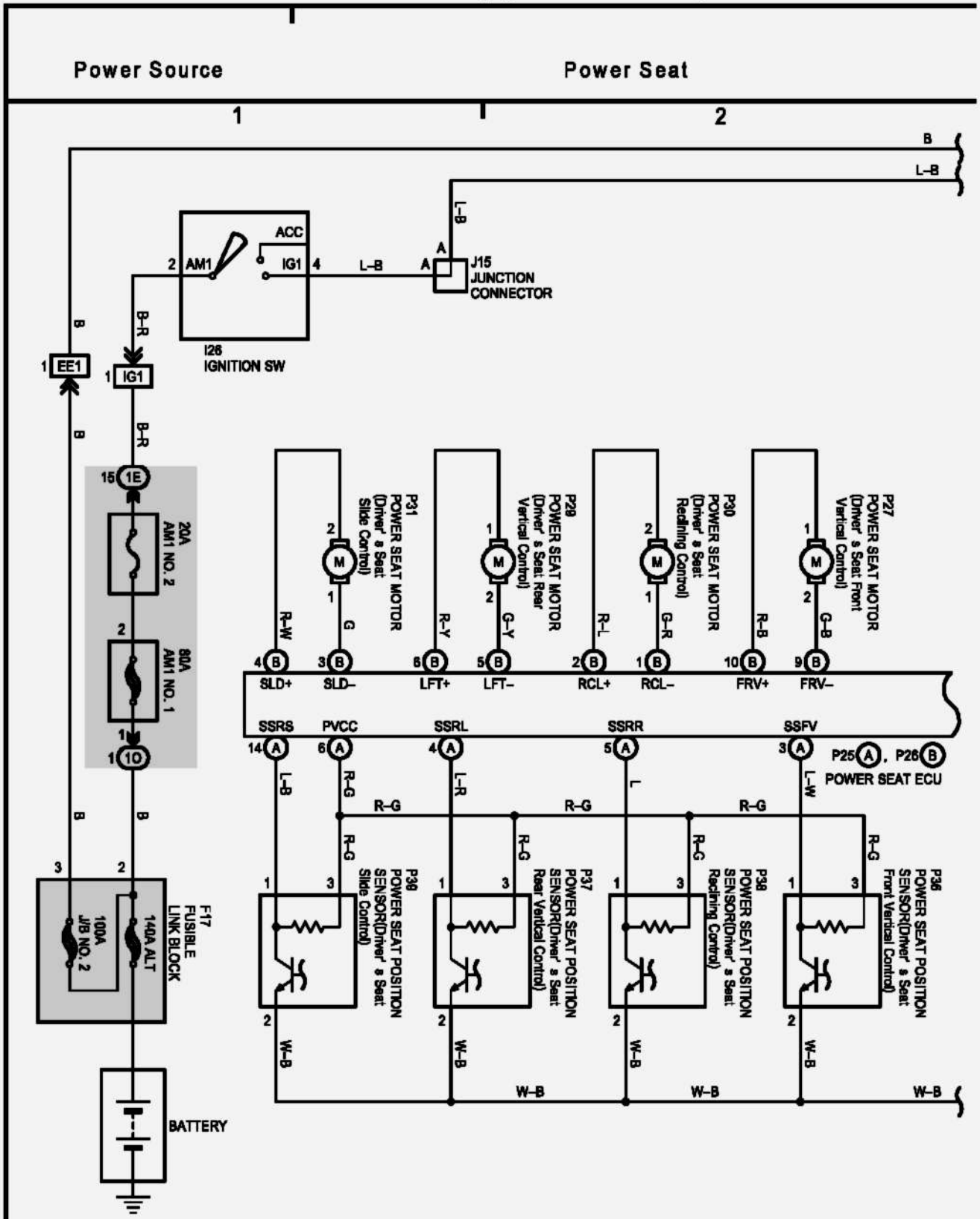
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

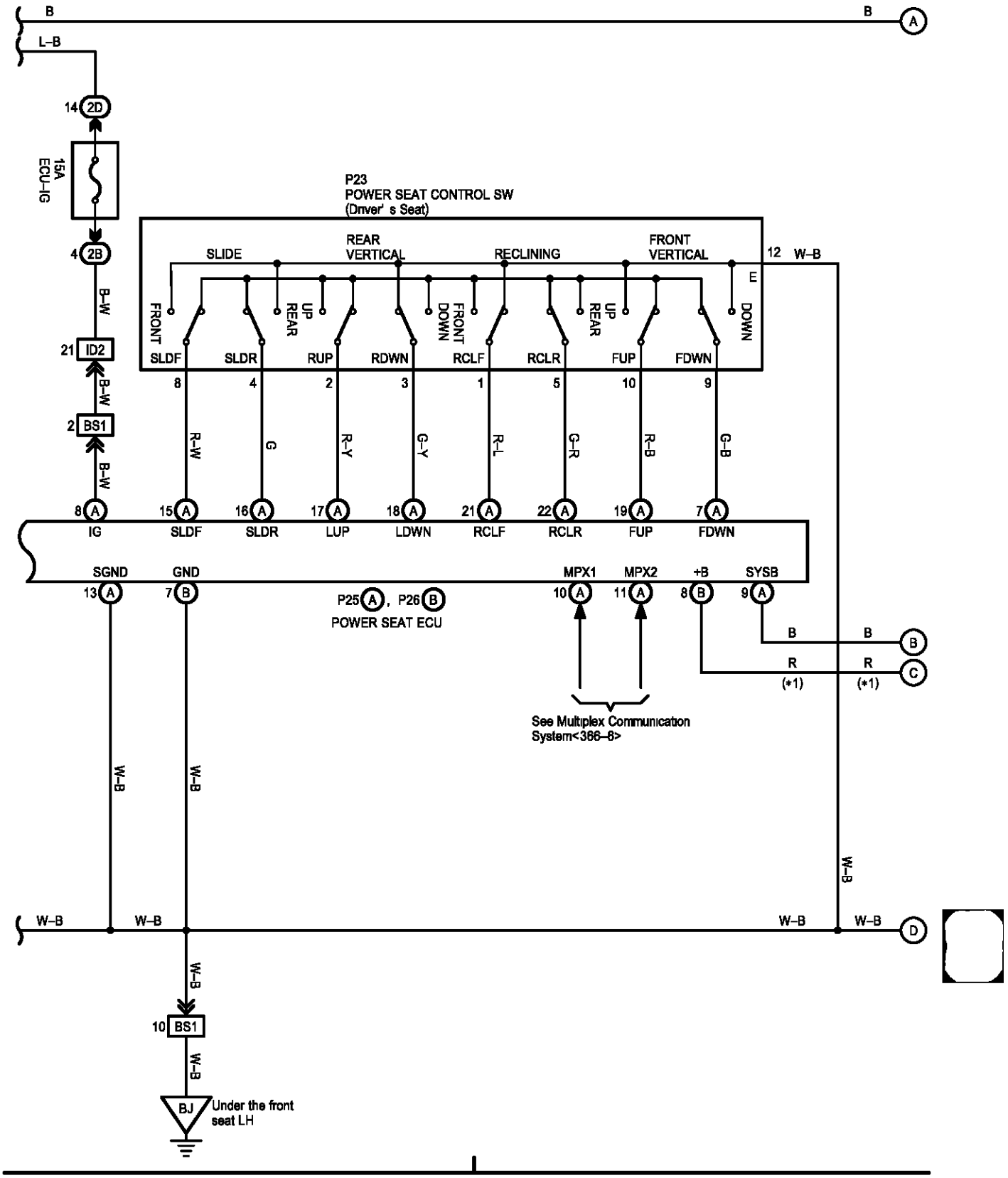
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

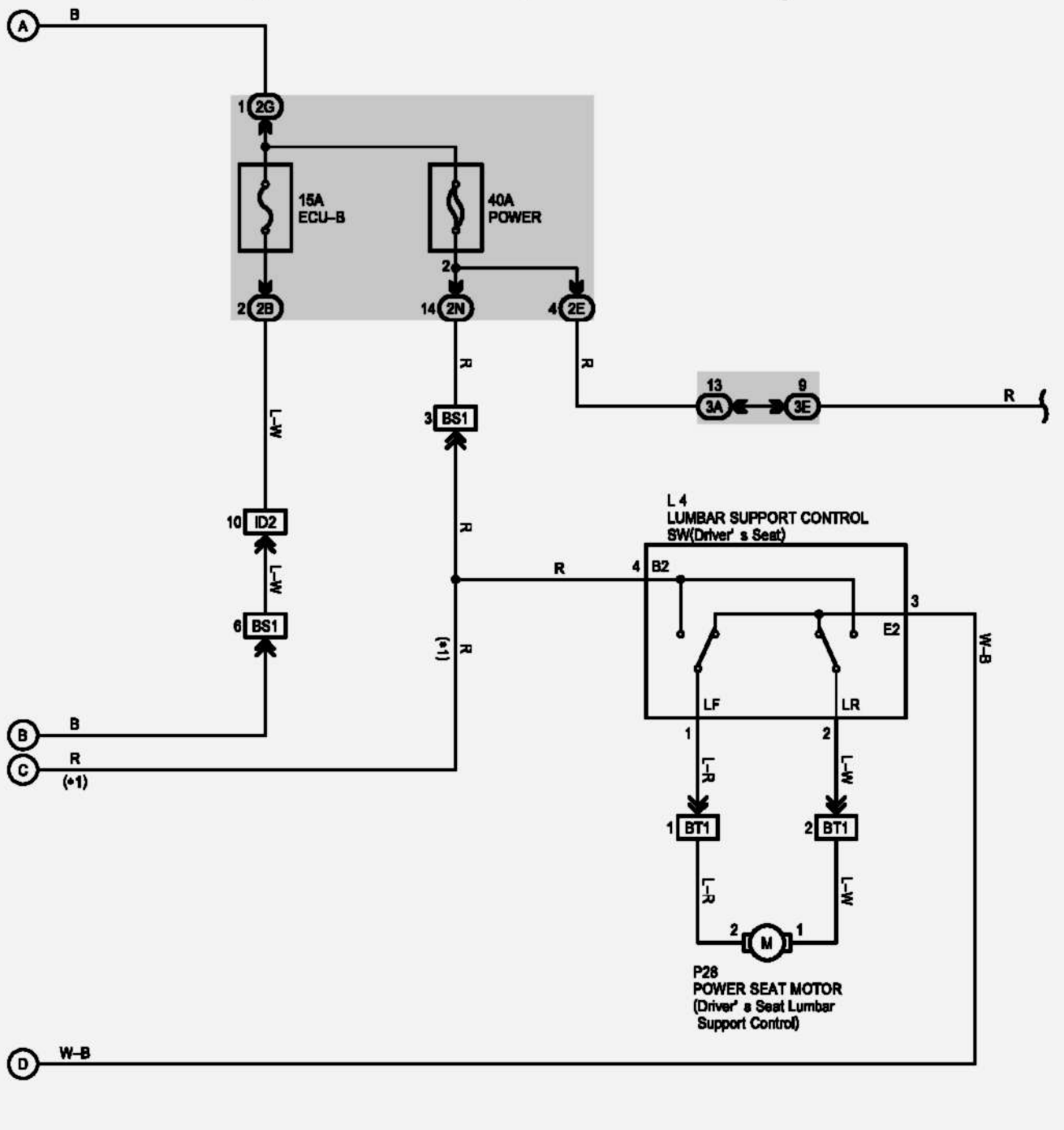

Power Source
Power Seat
1
2
B
L–B
ACC
AM1
IG1
L–B
J15
JUNCTION
CONNECTOR
I26
IGNITION SW
B–R
EE1
IG1
1E
20A
AM1 NO. 2
80A
AM1 NO. 1
1O
F17
FUSIBLE
LINK BLOCK
100A
J/B NO. 2
140A ALT
BATTERY
P31
POWER SEAT MOTOR
(Driver's Seat
Slide Control)
P29
POWER SEAT MOTOR
(Driver's Seat Rear
Vertical Control)
P30
POWER SEAT MOTOR
(Driver's Seat
Reclining Control)
P27
POWER SEAT MOTOR
(Driver's Seat Front
Vertical Control)
R–W
G
R–Y
G–Y
R–L
G–R
R–B
G–B
SLD+
SLD–
LFT+
LFT–
RCL+
RCL–
FRV+
FRV–
SSRS
PVCC
SSRL
SSRR
SSFV
P25, P26
POWER SEAT ECU
L–B
R–G
L–R
L
L–W
P39
POWER SEAT POSITION
SENSOR(Driver's Seat
Slide Control)
P37
POWER SEAT POSITION
SENSOR(Driver's Seat
Rear Vertical Control)
P38
POWER SEAT POSITION
SENSOR(Driver's Seat
Reclining Control)
P36
POWER SEAT POSITION
SENSOR(Driver's Seat
Front Vertical Control)
W–B

Power Seat

* 1 Separate Type with Power Adjuster



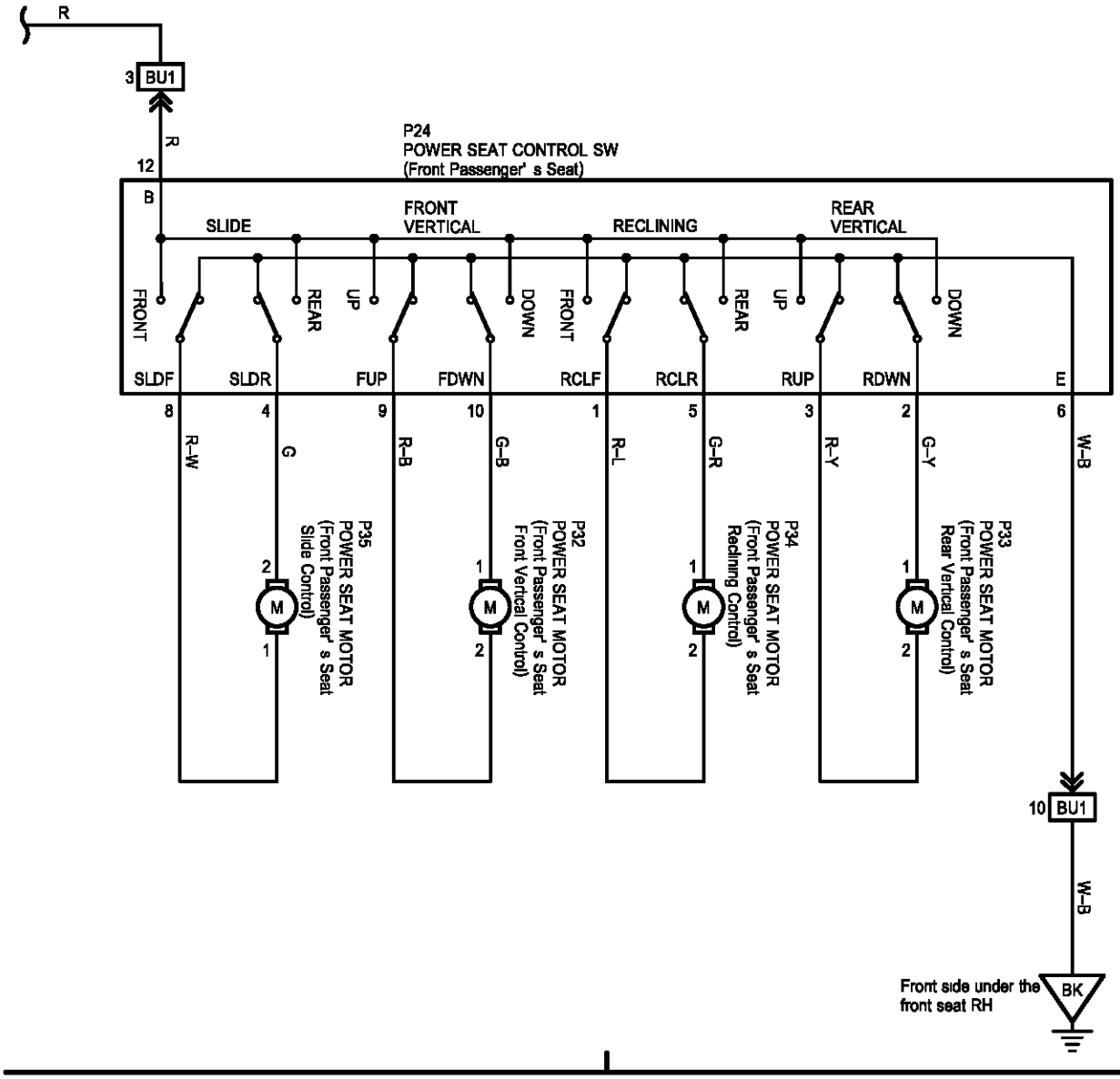
Power Seat


5
6
A
B
1 2G
15A
ECU–B
40A
POWER
2
2 2B
14 2N
4 2E
L–W
R
3 BS1
13 3A
9 3E
R
10 ID2
6 BS1
L–W
R
(•1)
L 4
LUMBAR SUPPORT CONTROL
SW(Driver' s Seat)
4 B2
3
E2
W–B
LF
LR
1
2
L–R
L–W
1 BT1
2 BT1
2
M
1
P28
POWER SEAT MOTOR
(Driver' s Seat Lumbar
Support Control)
B
C
R
(•1)
D
W–B
LHD

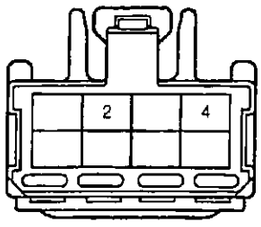
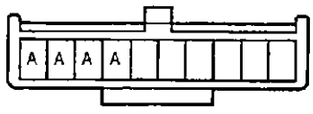
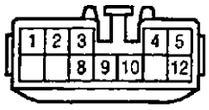
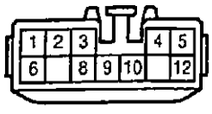
Power Seat

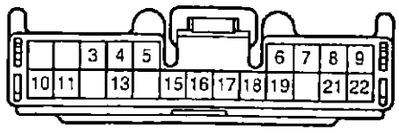
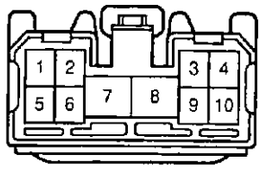
* 1 Separate Type with Power Adjuster

7 | 8



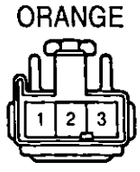
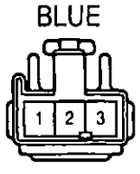
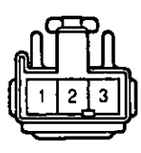
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	474–1
I26	IGNITION SW 	474–1
J15	JUNCTION CONNECTOR BLUE 	474–1
L 4	LUMBAR SUPPORT CONTROL SW(Driver' s Seat) 	476–6
P23	POWER SEAT CONTROL SW (Driver' s Seat) 	475–3 475–4
P24	POWER SEAT CONTROL SW (Front Passenger' s Seat) 	477–7 477–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P25	ⒶPOWER SEAT ECU 	474–1 474–2 475–3 475–4
P26	ⒷPOWER SEAT ECU 	474–1 474–2 475–3 475–4
P27	POWER SEAT MOTOR (Driver' s Seat Front Vertical Control) ORANGE 	474–2
P28	POWER SEAT MOTOR (Driver' s Seat Lumbar Support Control) 	476–6
P29	POWER SEAT MOTOR (Driver' s Seat Rear Vertical Control) ORANGE 	474–2
P30	POWER SEAT MOTOR (Driver' s Seat Reclining Control) 	474–2

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P31	POWER SEAT MOTOR (Driver' s Seat Slide Control) 	474–1
P32	POWER SEAT MOTOR (Front Passenger' s Seat Front Vertical Control) ORANGE 	477–7
P33	POWER SEAT MOTOR (Front Passenger' s Seat Rear Vertical Control) ORANGE 	477–8
P34	POWER SEAT MOTOR (Front Passenger' s Seat Reclining Control) 	477–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P35	POWER SEAT MOTOR (Front Passenger' s Seat Slide Control) 	477–7
P36	POWER SEAT POSITION SENSOR(Driver' s Seat Front Vertical Control) ORANGE 	474–2
P37	POWER SEAT POSITION SENSOR(Driver' s Seat Rear Vertical Control) BLUE 	474–2
P38	POWER SEAT POSITION SENSOR(Driver' s Seat Reclining Control) 	474–2

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

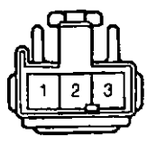
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P39	POWER SEAT POSITION SENSOR(Driver' s Seat Slide Control) 	474–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

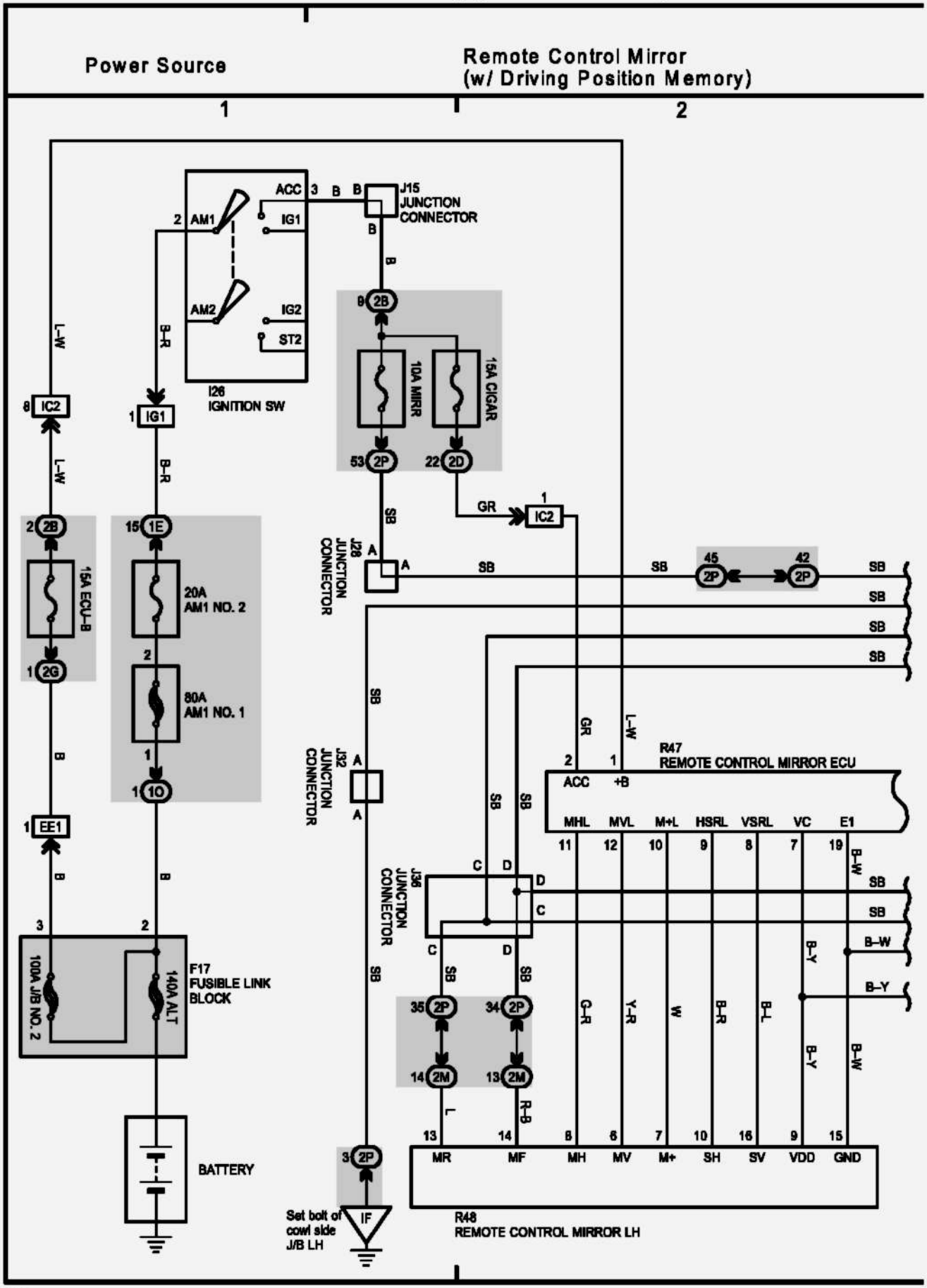
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

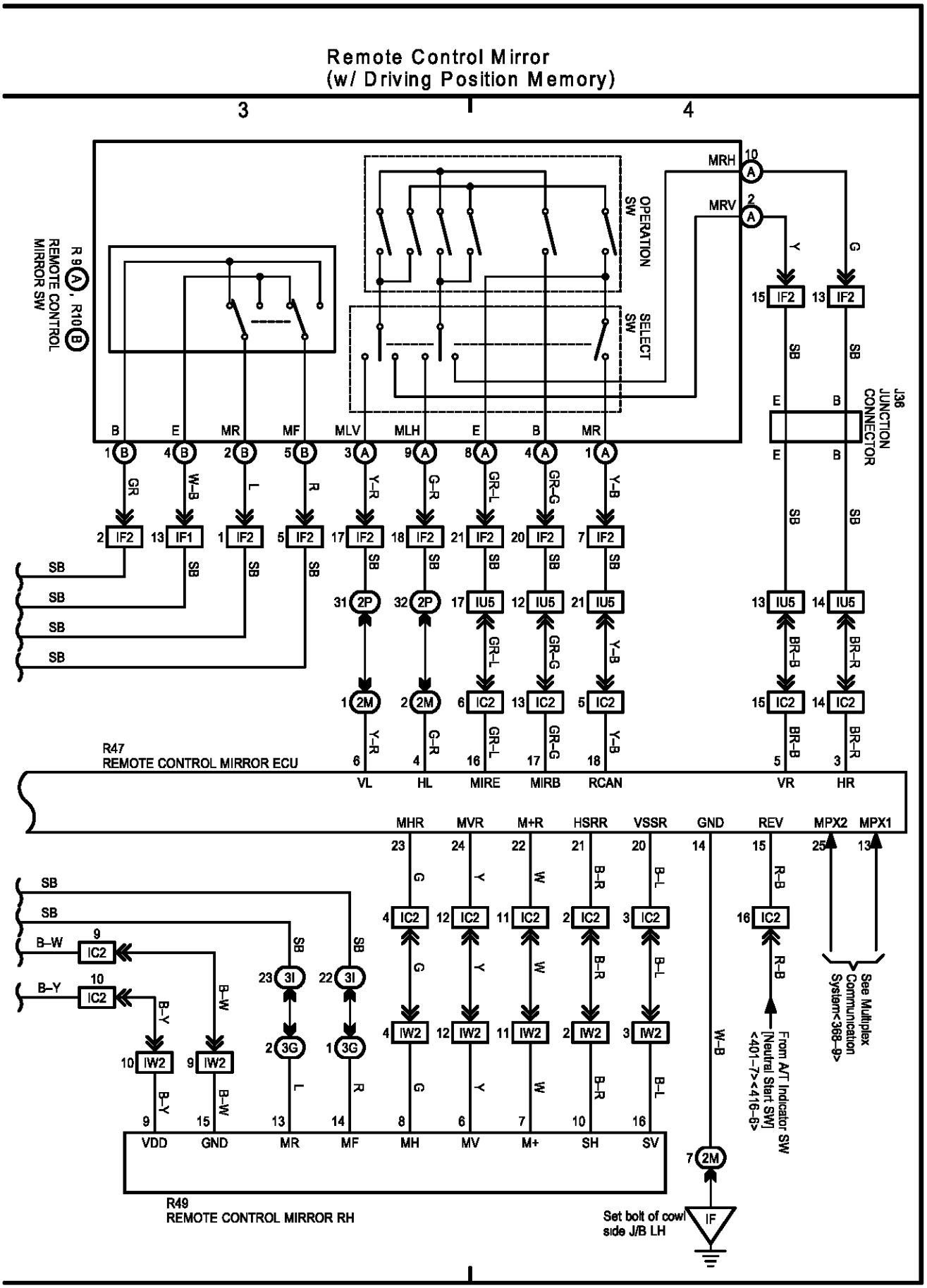
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

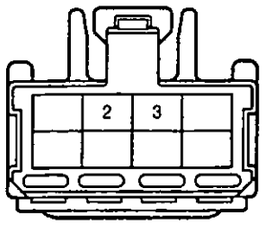
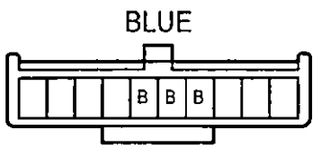
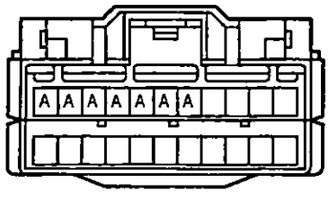
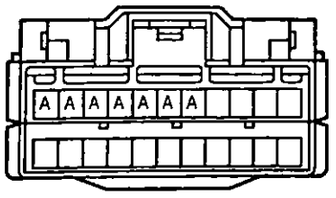
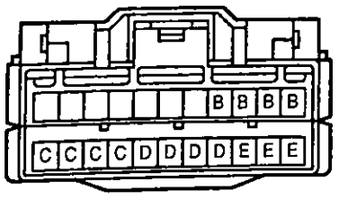
LHD

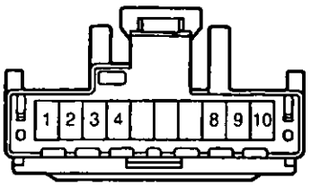
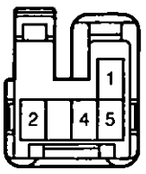
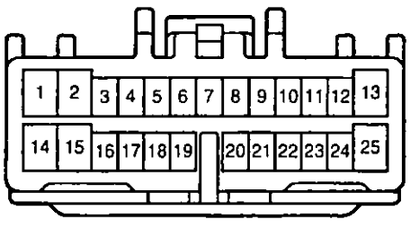
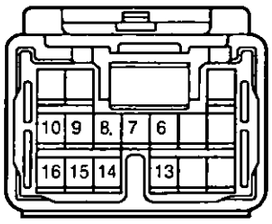
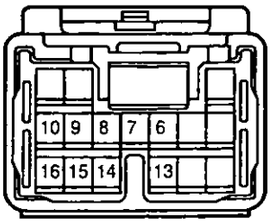

Power Source
Remote Control Mirror
(w/ Driving Position Memory)
1
2
ACC
IG1
IG2
ST2
AM1
AM2
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
10A MIRR
15A CIGAR
15A ECU-B
20A
AM1 NO. 2
80A
AM1 NO. 1
IC2
IG1
J28
JUNCTION
CONNECTOR
J32
JUNCTION
CONNECTOR
J36
JUNCTION
CONNECTOR
R47
REMOTE CONTROL MIRROR ECU
ACC
+B
MHL
MVL
M+L
HSRL
VSRL
VC
E1
F17
FUSIBLE LINK
BLOCK
100A J/B NO. 2
140A ALT
BATTERY
Set bolt of
cowl side
J/B LH
IF
R48
REMOTE CONTROL MIRROR LH
MR
MF
MH
MV
M+
SH
SV
VDD
GND
L-W
B-R
SB
GR
B
G-R
Y-R
W
B-R
B-L
B-Y
B-W
L
R-B

LHD


Remote Control Mirror
(w/ Driving Position Memory)
3
4
REMOTE CONTROL MIRROR SW
R9 A, R10 B
OPERATION SW
SELECT SW
MRH 10 A
MRV 2 A
J36 JUNCTION CONNECTOR
B E MR MF MLV MLH E B MR
1 B 4 B 2 B 5 B 3 A 9 A 8 A 4 A 1 A
GR W-B L R Y-R G-R GR-L GR-G Y-B
2 IF2 13 IF1 1 IF2 5 IF2 17 IF2 18 IF2 21 IF2 20 IF2 7 IF2
SB
31 2P 32 2P
17 IU5 12 IU5 21 IU5
GR-L GR-G Y-B
1 2M 2 2M 6 IC2 13 IC2 5 IC2
Y-R G-R GR-L GR-G Y-B
6 4 16 17 18
VL HL MIRE MIRB RCAN
R47
REMOTE CONTROL MIRROR ECU
15 IF2 13 IF2
E B
13 IU5 14 IU5
BR-B BR-R
15 IC2 14 IC2
BR-B BR-R
5 3
VR HR
MHR MVR M+R HSRR VSSR GND REV MPX2 MPX1
23 24 22 21 20 14 15 25 13
G Y W B-R B-L W-B R-B
4 IC2 12 IC2 11 IC2 2 IC2 3 IC2 16 IC2
4 IW2 12 IW2 11 IW2 2 IW2 3 IW2
B-W 9 IC2
B-Y 10 IC2
23 3I 22 3I
2 3G 1 3G
10 IW2 9 IW2
9 15 13 14 8 6 7 10 16
VDD GND MR MF MH MV M+ SH SV
R49
REMOTE CONTROL MIRROR RH
7 2M
Set bolt of cowl side J/B LH
IF
From A/T Indicator SW [Neutral Start SW] <401-7><416-6>
See Multiplex Communication System<368-9>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	482–1
I26	IGNITION SW 	482–1
J15	JUNCTION CONNECTOR BLUE 	482–1
J28	JUNCTION CONNECTOR 	482–1
J32	JUNCTION CONNECTOR GRAY 	482–1
J36	JUNCTION CONNECTOR GRAY 	482–1 482–2 483–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 9	Ⓐ REMOTE CONTROL MIRROR SW BLACK 	483–3 483–4
R10	Ⓑ REMOTE CONTROL MIRROR SW 	483–3 483–4
R47	REMOTE CONTROL MIRROR ECU 	482–2 483–3 483–4
R48	REMOTE CONTROL MIRROR LH 	482–1 482–2
R49	REMOTE CONTROL MIRROR RH 	483–3 483–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

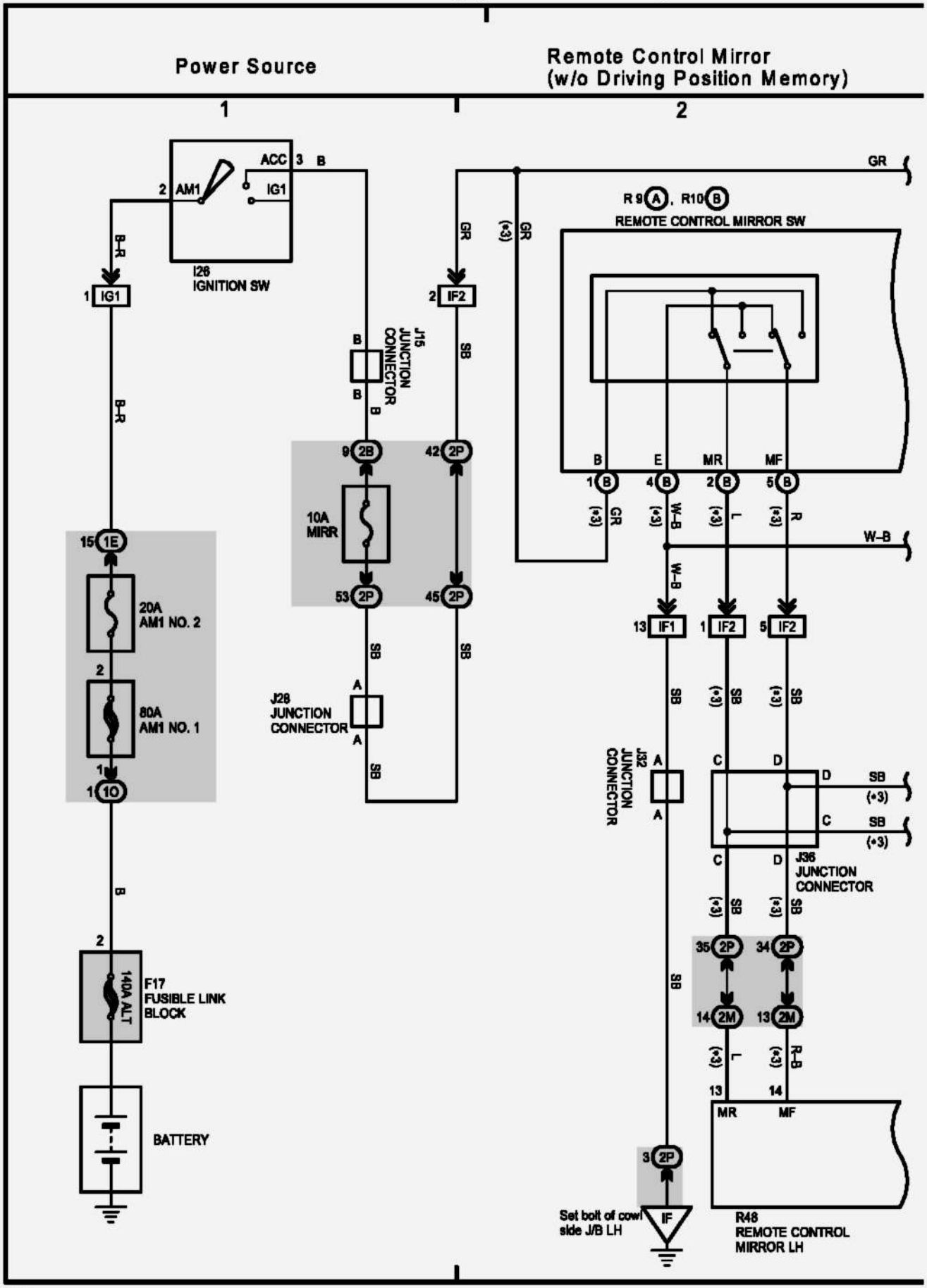
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

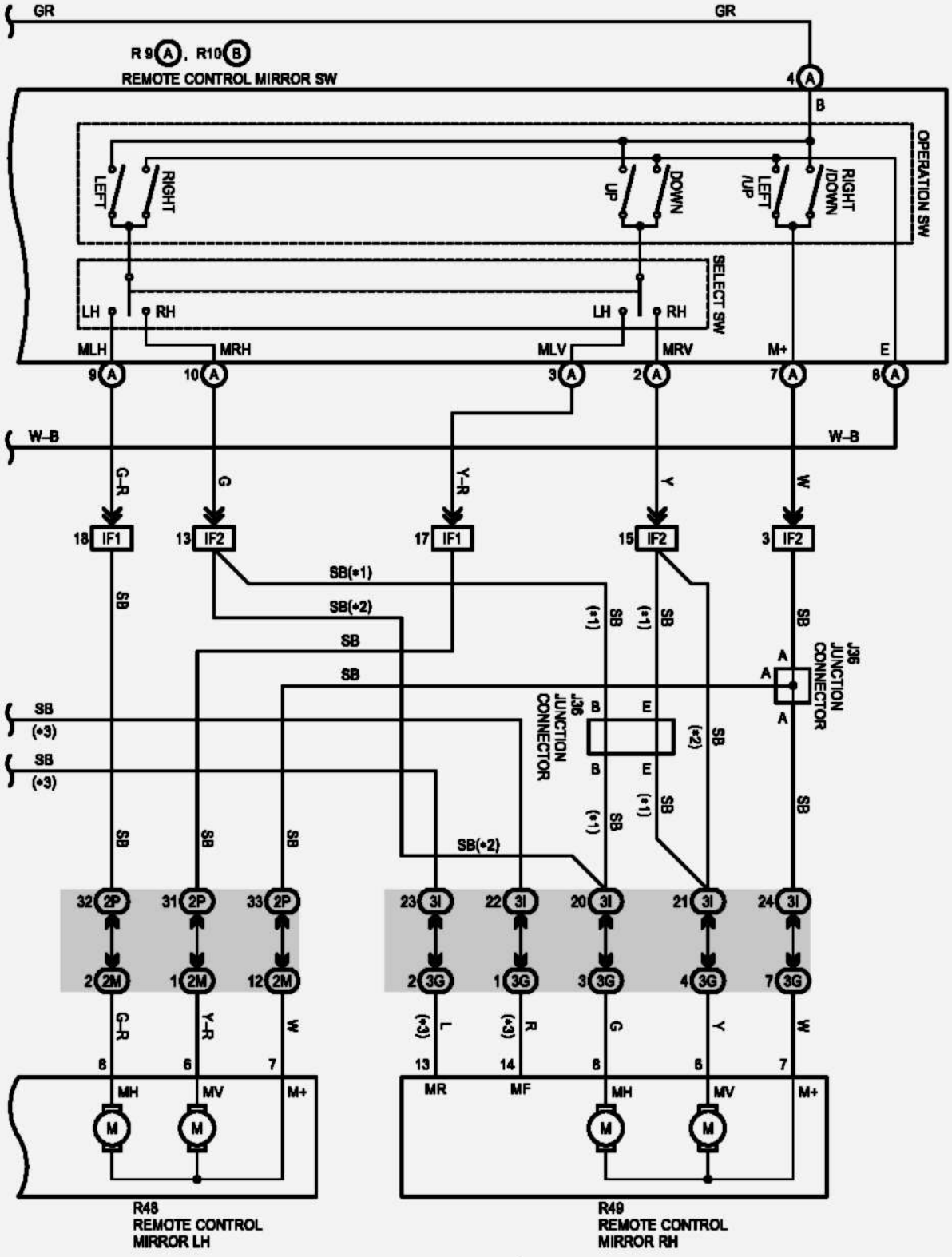
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source
Remote Control Mirror
(w/o Driving Position Memory)
1
2
ACC
AM1
IG1
I26
IGNITION SW
IG1
IF2
J15
JUNCTION
CONNECTOR
10A
MIRR
20A
AM1 NO. 2
80A
AM1 NO. 1
J28
JUNCTION
CONNECTOR
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
R9 A, R10 B
REMOTE CONTROL MIRROR SW
B
E
MR
MF
IF1
IF2
J32
JUNCTION
CONNECTOR
J36
JUNCTION
CONNECTOR
Set bolt of cowl
side J/B LH
IF
R48
REMOTE CONTROL
MIRROR LH
GR
W-B
SB
B-R
L
R-B
R
(*3)

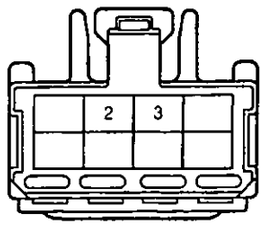
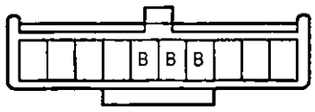
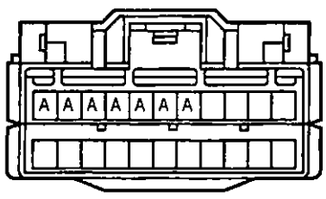
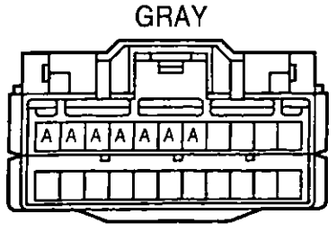
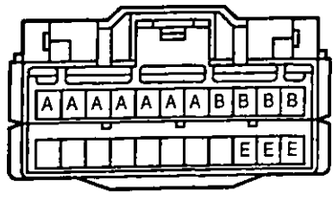
LHD

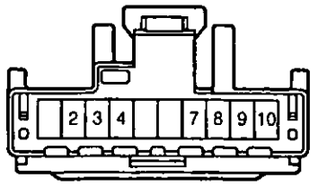
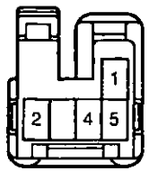
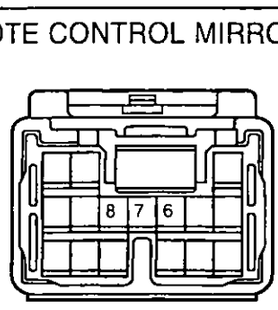
Remote Control Mirror (w/o Driving Position Memory)

* 1 : w/ Power Rear Quarter Window
* 2 : w/o Power Rear Quarter Window
* 3 : w/ Retractor


3
4
GR
GR
R9 A, R10 B
REMOTE CONTROL MIRROR SW
4 A
B
OPERATION SW
LEFT
RIGHT
UP
DOWN
LEFT /UP
RIGHT /DOWN
SELECT SW
LH
RH
LH
RH
MLH
MRH
MLV
MRV
M+
E
9 A
10 A
3 A
2 A
7 A
8 A
W-B
W-B
G-R
G
Y-R
Y
W
18 IF1
13 IF2
17 IF1
15 IF2
3 IF2
SB(*1)
SB(*2)
SB
SB
SB

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	486–1
I26	IGNITION SW 	486–1
J15	JUNCTION CONNECTOR BLUE 	486–1
J28	JUNCTION CONNECTOR 	486–1
J32	JUNCTION CONNECTOR GRAY 	487–4
J36	JUNCTION CONNECTOR GRAY 	487–3 487–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 9	Ⓐ REMOTE CONTROL MIRROR SW BLACK 	486–2 487–3 487–4
R10	Ⓑ REMOTE CONTROL MIRROR SW 	486–2 487–3 487–4
R48	REMOTE CONTROL MIRROR LH 	486–2
R49	REMOTE CONTROL MIRROR RH 	487–3 487–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

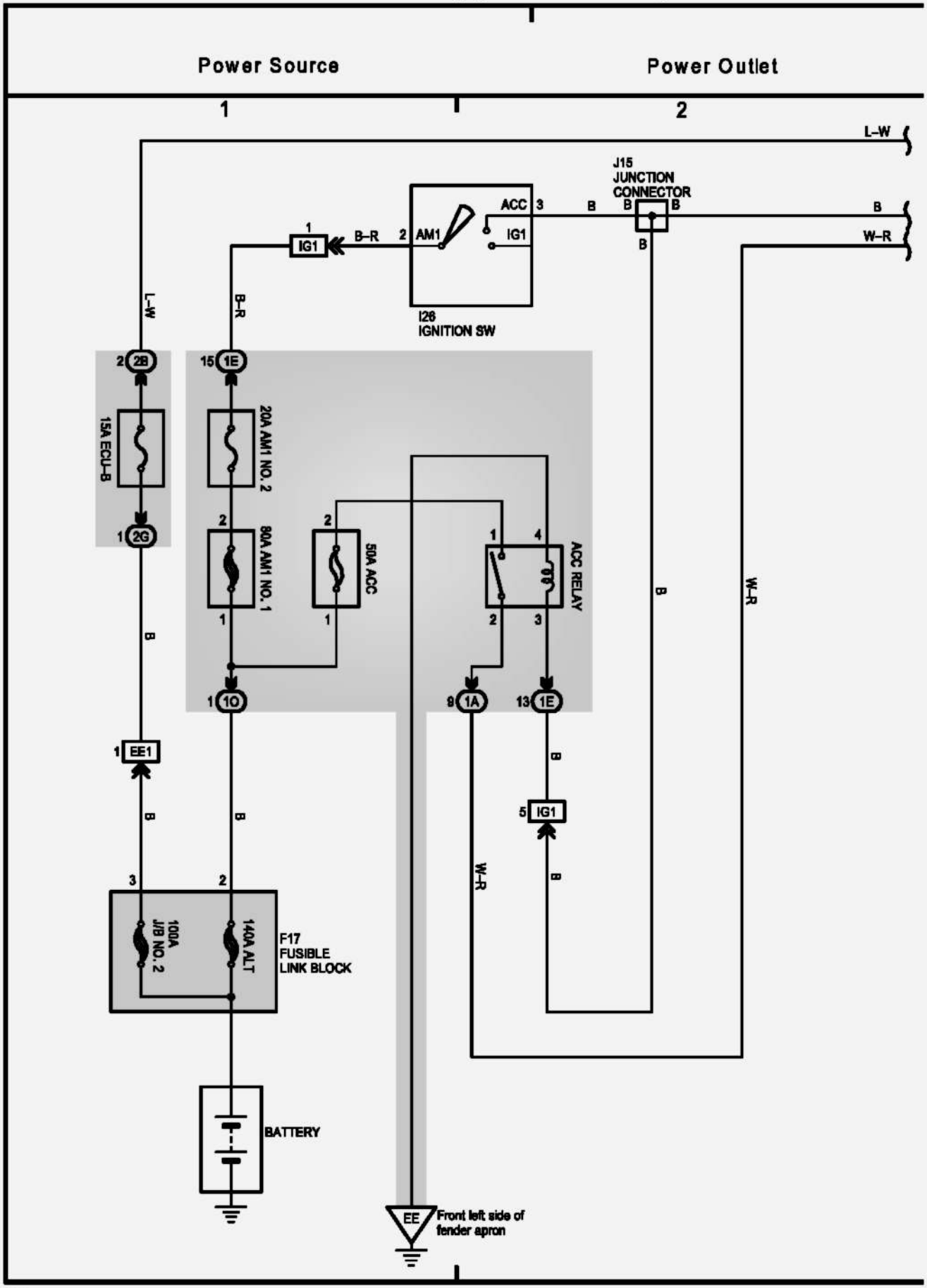
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

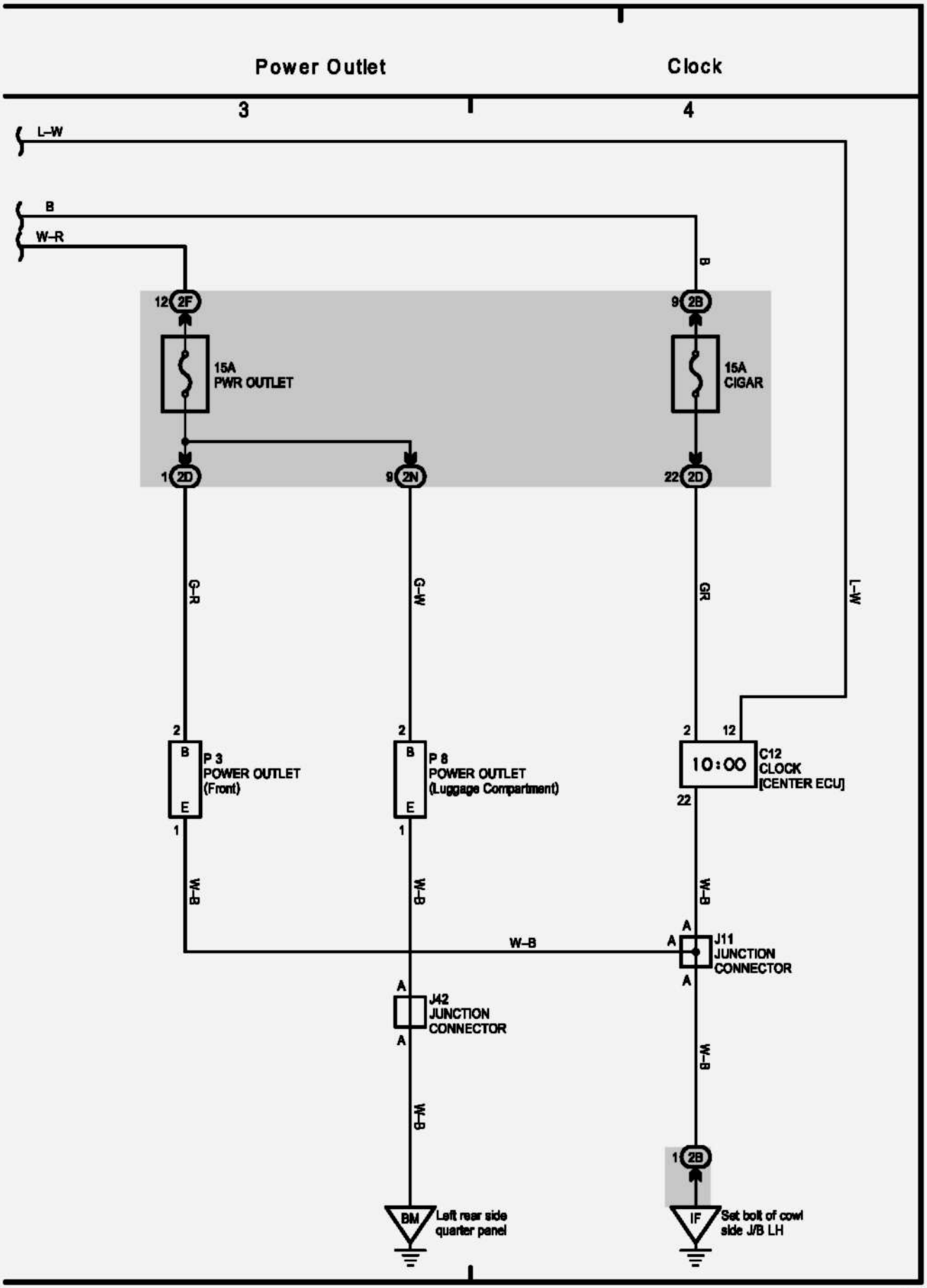
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

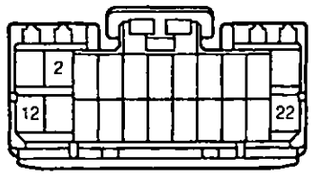
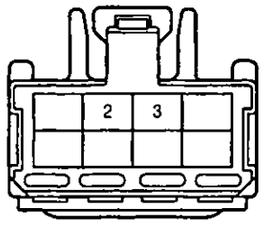
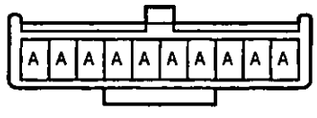
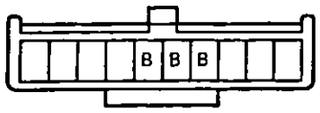
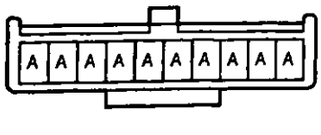

Power Source
Power Outlet
1
2
L–W
J15
JUNCTION
CONNECTOR
ACC
3
B
B
B
B
W–R
1
IG1
B–R
2
AM1
IG1
I26
IGNITION SW
B–R
L–W
2
2B
15
1E
15A ECU–B
20A AM1 NO. 2
2
2G
2
80A AM1 NO. 1
2
50A ACC
1
4
ACC RELAY
1
1
2
3
B
1
1O
9
1A
13
1E
1
EE1
B
B
B
5
IG1
B
W–R
3
2
100A
J/B NO. 2
140A ALT
F17
FUSIBLE
LINK BLOCK
BATTERY
EE
Front left side of
fender apron

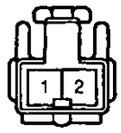
LHD


Power Outlet
Clock
3
4
L–W
B
W–R
B
12 2F
9 2B
15A
PWR OUTLET
15A
CIGAR
1 2D
9 2N
22 2D
G–R
G–W
GR
L–W
2
B
E
1
P 3
POWER OUTLET
(Front)
P 8
POWER OUTLET
(Luggage Compartment)
2
12
10:00
C12
CLOCK
[CENTER ECU]
22
W–B
W–B
W–B
W–B
A
A
J11
JUNCTION
CONNECTOR
A
A
J42
JUNCTION
CONNECTOR
A
W–B
W–B
1 2B
BM
Left rear side
quarter panel
IF
Set bolt of cowl
side J/B LH

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C12	CENTER ECU 	491–4
F17	FUSIBLE LINK BLOCK (See Page 46)	490–1
I26	IGNITION SW 	490–1 490–2
J11	JUNCTION CONNECTOR 	491–4
J15	JUNCTION CONNECTOR BLUE 	490–2
J42	JUNCTION CONNECTOR 	491–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 3	POWER OUTLET(Front) 	491–3
P 8	POWER OUTLET (Luggage Compartment) 	491–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

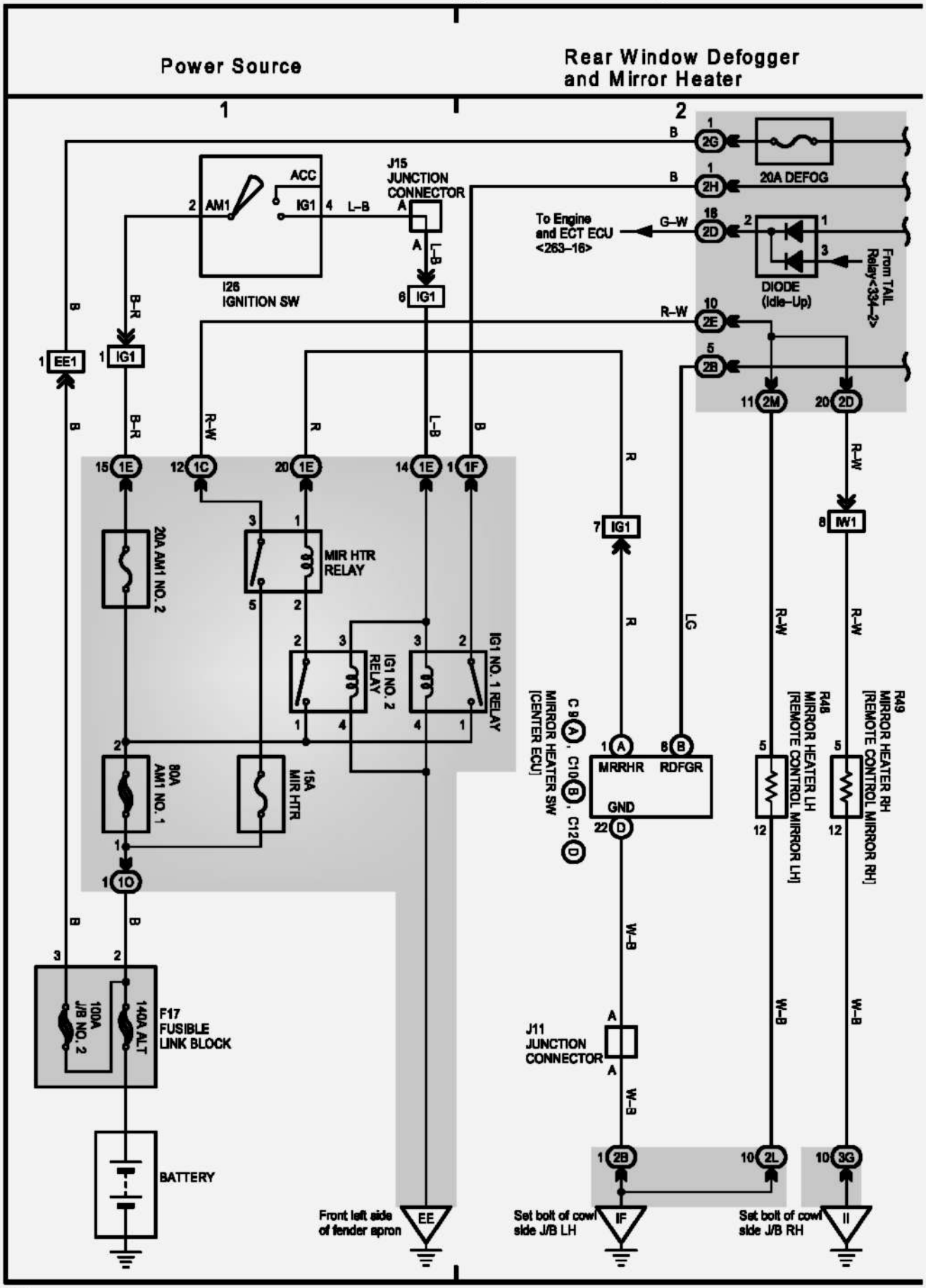
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

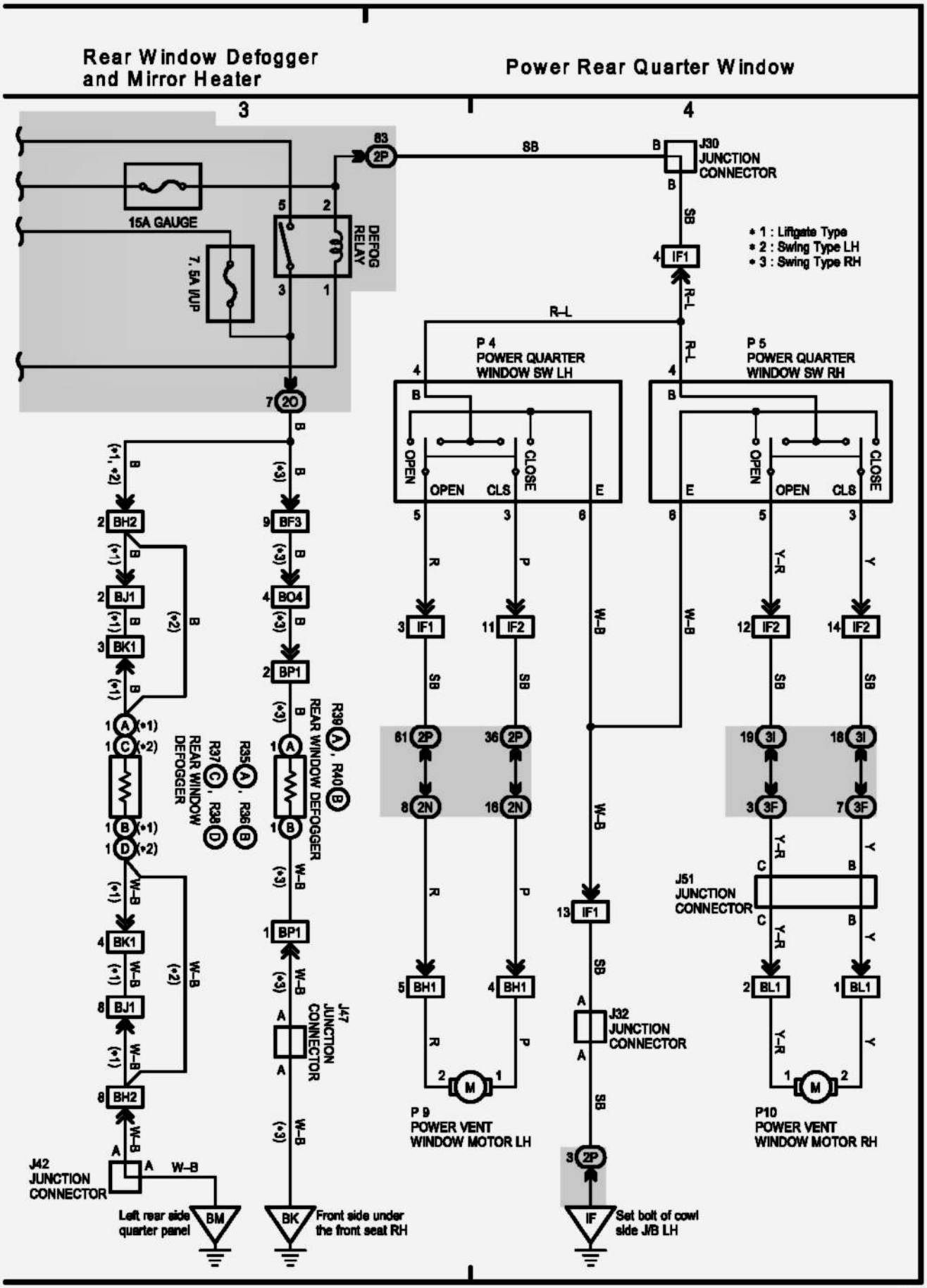
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

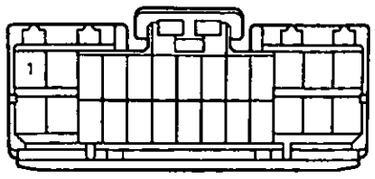
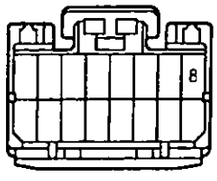
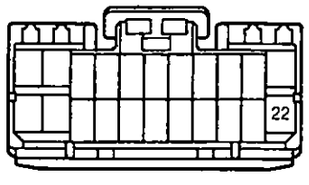
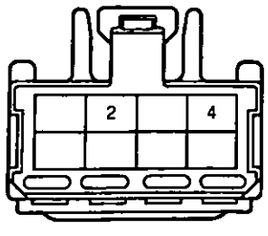
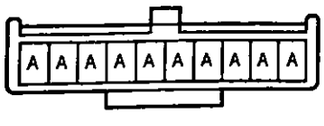
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

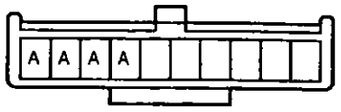
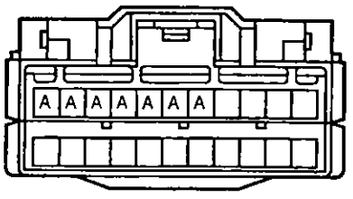
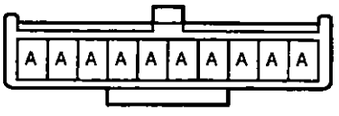
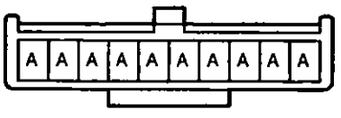
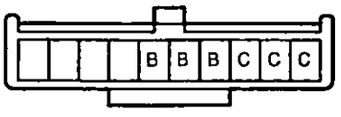
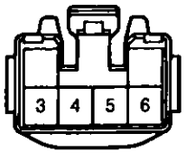
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source
Rear Window Defogger and Mirror Heater
1
2
ACC
IG1
AM1
L–B
I26 IGNITION SW
J15 JUNCTION CONNECTOR
20A DEFOG
To Engine and ECT ECU <263–16>
G–W
DIODE (Idle–Up)
From TAIL Relay<334–2>
R–W
B–R
B
R
L–B
20A AM1 NO. 2
MIR HTR RELAY
IG1 NO. 2 RELAY
IG1 NO. 1 RELAY
80A AM1 NO. 1
15A MIR HTR
MIRROR HEATER SW [CENTER ECU]
MRRHR
RDFGR
GND
LG
W–B
J11 JUNCTION CONNECTOR
MIRROR HEATER LH [REMOTE CONTROL MIRROR LH]
MIRROR HEATER RH [REMOTE CONTROL MIRROR RH]
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
BATTERY
Front left side of fender apron
Set bolt of cowl side J/B LH
Set bolt of cowl side J/B RH
EE
IF
II
LHD

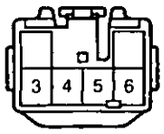
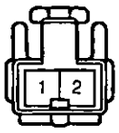

Rear Window Defogger and Mirror Heater
Power Rear Quarter Window
3
4
15A GAUGE
7.5A I/UP
DEFOG RELAY
J30 JUNCTION CONNECTOR
* 1 : Liftgate Type
* 2 : Swing Type LH
* 3 : Swing Type RH
P 4 POWER QUARTER WINDOW SW LH
P 5 POWER QUARTER WINDOW SW RH
OPEN
CLOSE
OPEN
CLS
REAR WINDOW DEFOGGER
J47 JUNCTION CONNECTOR
J32 JUNCTION CONNECTOR
J51 JUNCTION CONNECTOR
J42 JUNCTION CONNECTOR
P 9 POWER VENT WINDOW MOTOR LH
P10 POWER VENT WINDOW MOTOR RH
Left rear side quarter panel
Front side under the front seat RH
Set bolt of cowl side J/B LH
LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 9	ⒶCENTER ECU 	494–2
C10	ⒷCENTER ECU 	494–2
C12	ⒹCENTER ECU 	494–2
F17	FUSIBLE LINK BLOCK (See Page 46)	494–1
I26	IGNITION SW 	494–1
J11	JUNCTION CONNECTOR 	494–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR BLUE 	494–1
J32	JUNCTION CONNECTOR GRAY 	495–4
J42	JUNCTION CONNECTOR 	495–3
J47	JUNCTION CONNECTOR 	495–3
J51	JUNCTION CONNECTOR BLUE 	495–4
P 4	POWER QUARTER WINDOW SW LH BLACK 	495–3 495–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 5	POWER QUARTER WINDOW SW RH BLACK 	495–4
P 9	POWER VENT WINDOW MOTOR LH 	495–3
P10	POWER VENT WINDOW MOTOR RH 	495–4
R35	ⒶREAR WINDOW DEFOGGER 	495–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R36	ⒷREAR WINDOW DEFOGGER 	495–3
R37	ⒸREAR WINDOW DEFOGGER LH 	495–3
R38	ⒹREAR WINDOW DEFOGGER LH 	495–3
R39	ⒶREAR WINDOW DEFOGGER RH 	495–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

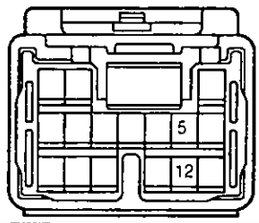
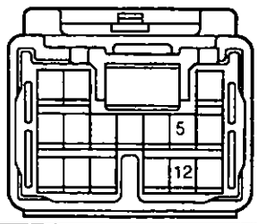
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R40	ⒷREAR WINDOW DEFOGGER RH 	495–3
R48	MIRROR HEATER LH [REMOTE CONTROL MIRROR LH] 	494–2
R49	MIRROR HEATER RH [REMOTE CONTROL MIRROR RH] 	494–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

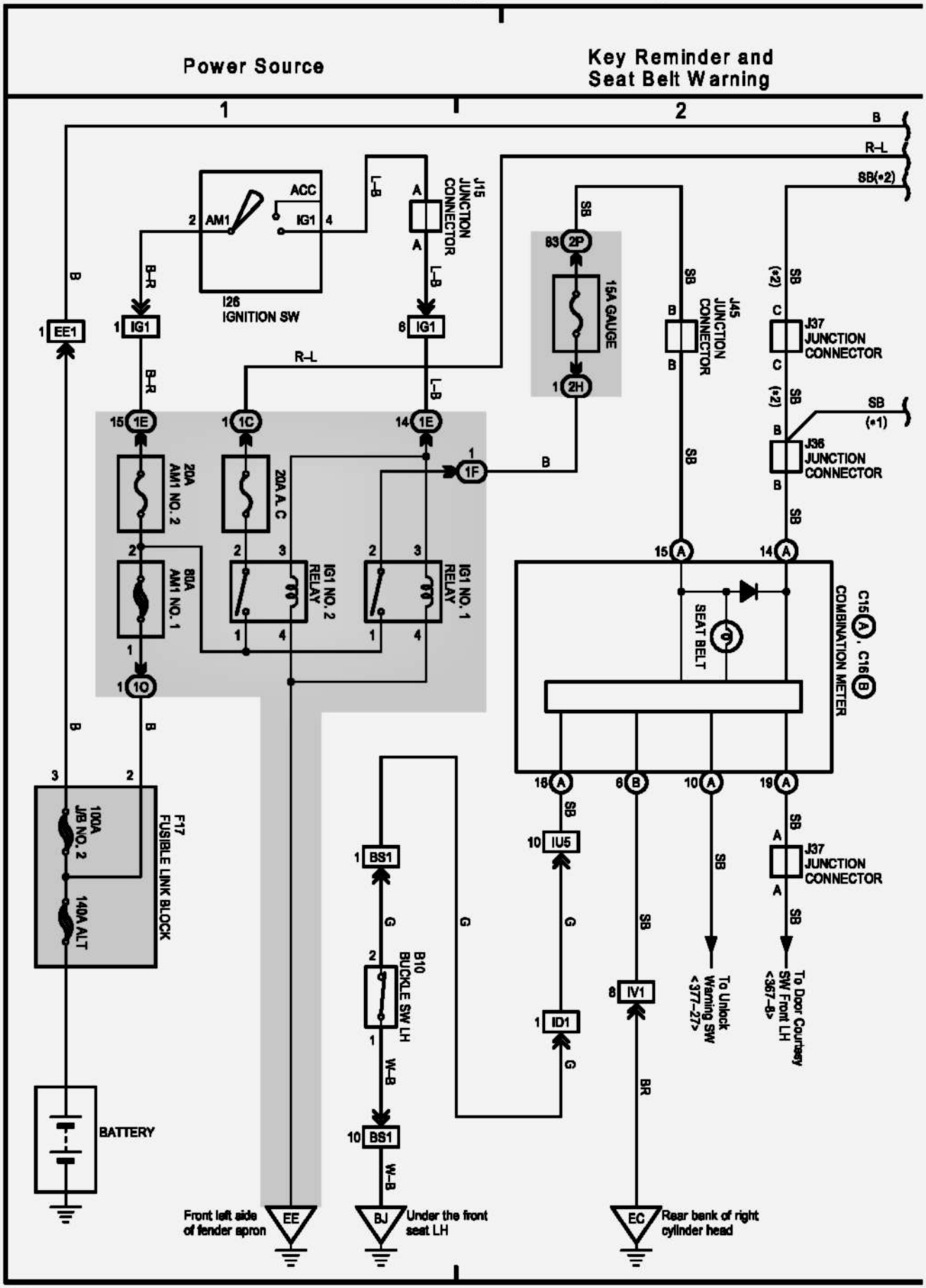
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

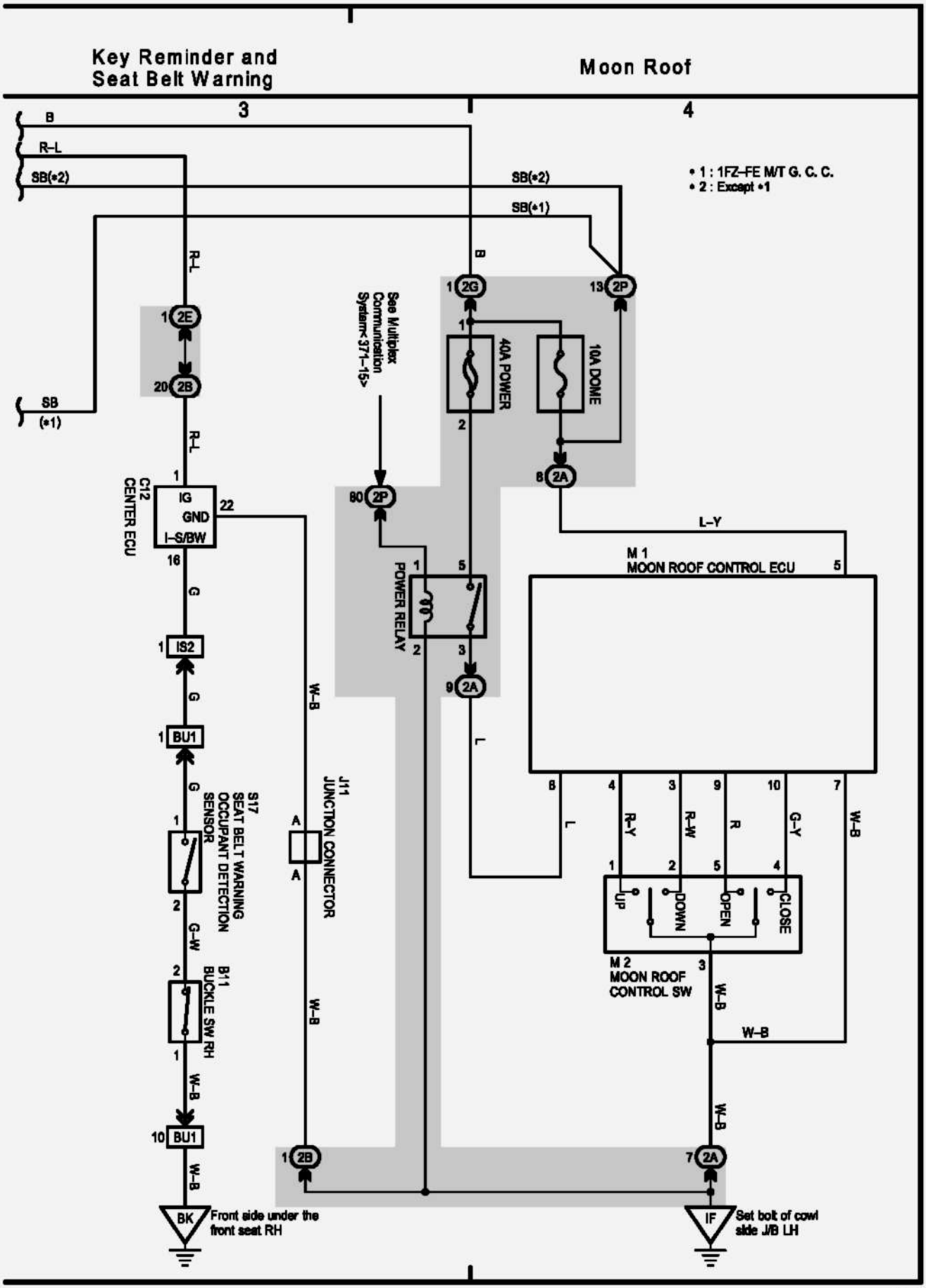
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

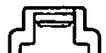
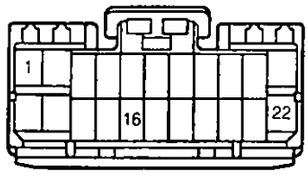
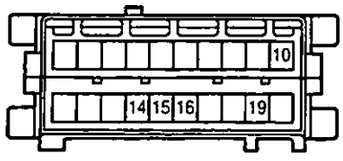
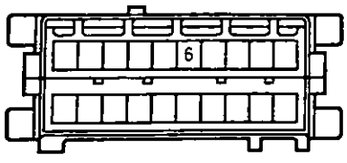

Power Source
Key Reminder and Seat Belt Warning
1
2
ACC
AM1
IG1
I26 IGNITION SW
J15 JUNCTION CONNECTOR
15A GAUGE
J45 JUNCTION CONNECTOR
J37 JUNCTION CONNECTOR
J36 JUNCTION CONNECTOR
20A AM1 NO. 2
80A AM1 NO. 1
20A A. C
IG1 NO. 2 RELAY
IG1 NO. 1 RELAY
SEAT BELT
COMBINATION METER
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
B10 BUCKLE SW LH
To Unlock Warning SW <377–27>
To Door Courtesy SW Front LH <367–8>
Front left side of fender apron
Under the front seat LH
Rear bank of right cylinder head

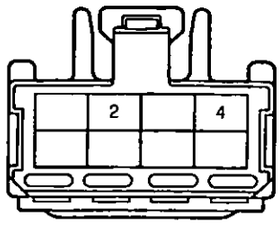
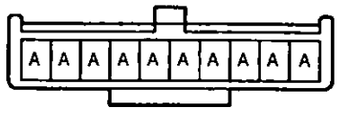
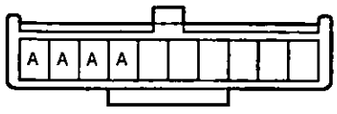
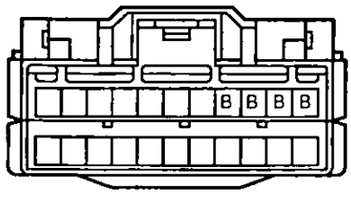
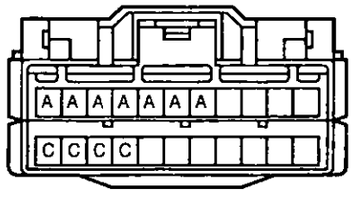
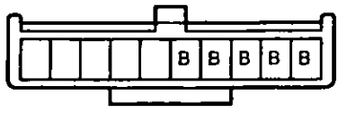
LHD


Key Reminder and Seat Belt Warning
Moon Roof
3
4
B
R–L
SB(•2)
SB(•1)
SB (•1)
• 1 : 1FZ–FE M/T G. C. C.
• 2 : Except •1
See Multiplex Communication System<37–15>
C12 CENTER ECU
IG
GND
I–S/BW
40A POWER
10A DOME
POWER RELAY
M 1 MOON ROOF CONTROL ECU
M 2 MOON ROOF CONTROL SW
UP
DOWN
OPEN
CLOSE
S17 SEAT BELT WARNING OCCUPANT DETECTION SENSOR
B11 BUCKLE SW RH
J11 JUNCTION CONNECTOR
L–Y
R–Y
R–W
R
G–Y
W–B
G
G–W
L
BK
Front side under the front seat RH
IF
Set bolt of cowl side J/B LH

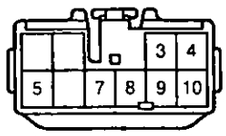
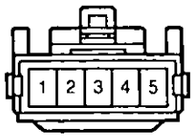
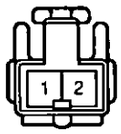
501

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B10	BUCKLE SW LH 	500–1
B11	BUCKLE SW RH 	501–3
C12	CENTER ECU 	501–3
C15	Ⓐ COMBINATION METER GRAY 	500–2
C16	Ⓑ COMBINATION METER 	500–2
F17	FUSIBLE LINK BLOCK (See Page 46)	500–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	500–1
J11	JUNCTION CONNECTOR 	501–3
J15	JUNCTION CONNECTOR BLUE 	500–1
J36	JUNCTION CONNECTOR GRAY 	500–2
J37	JUNCTION CONNECTOR BLUE 	500–2
J45	JUNCTION CONNECTOR GREEN 	500–2

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
M 1	MOON ROOF CONTROL ECU 	501–4
M 2	MOON ROOF CONTROL SW 	501–4
S17	SEAT BELT WARNING OCCUPANT DETECTION SENSOR 	501–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

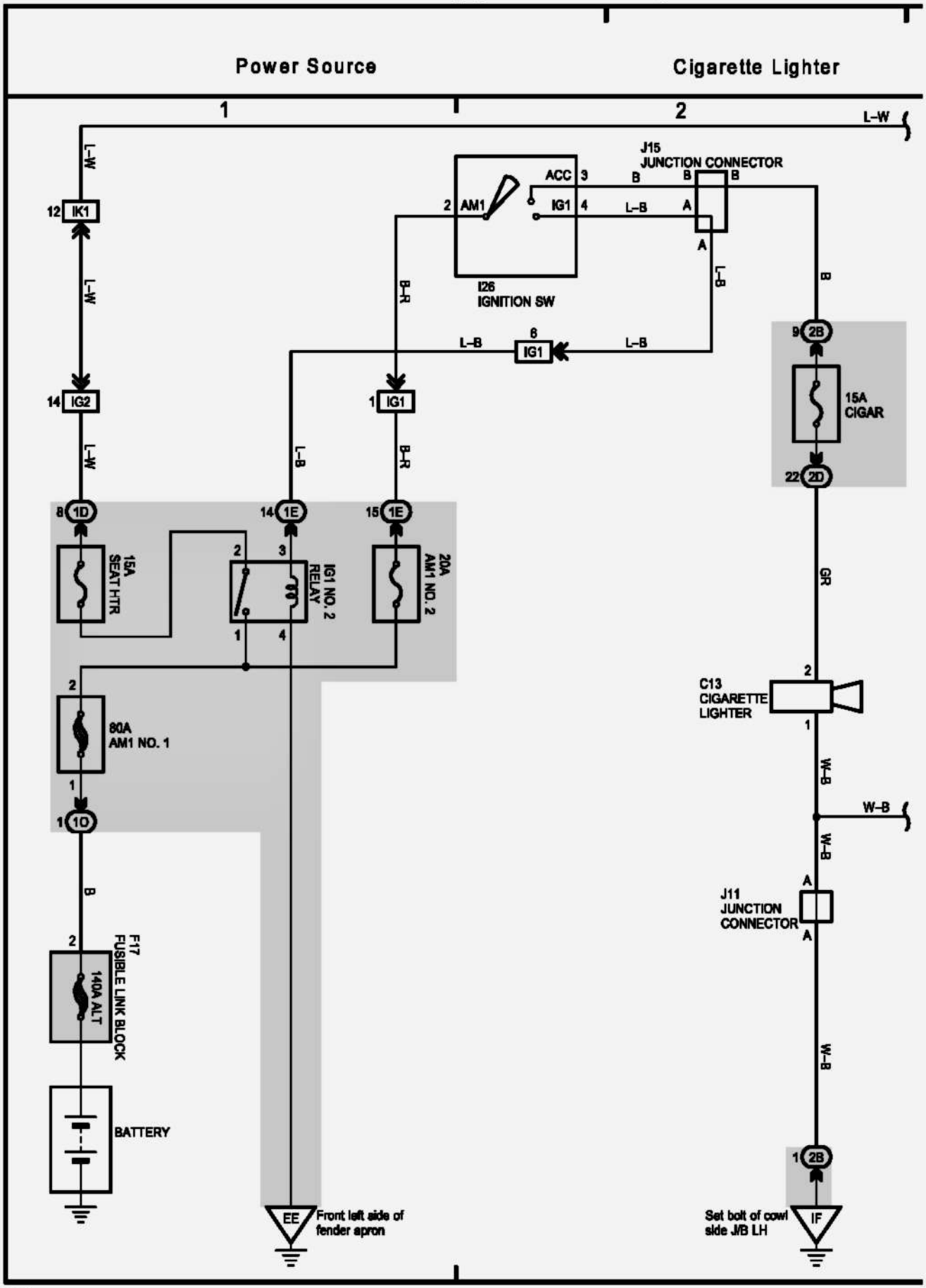
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

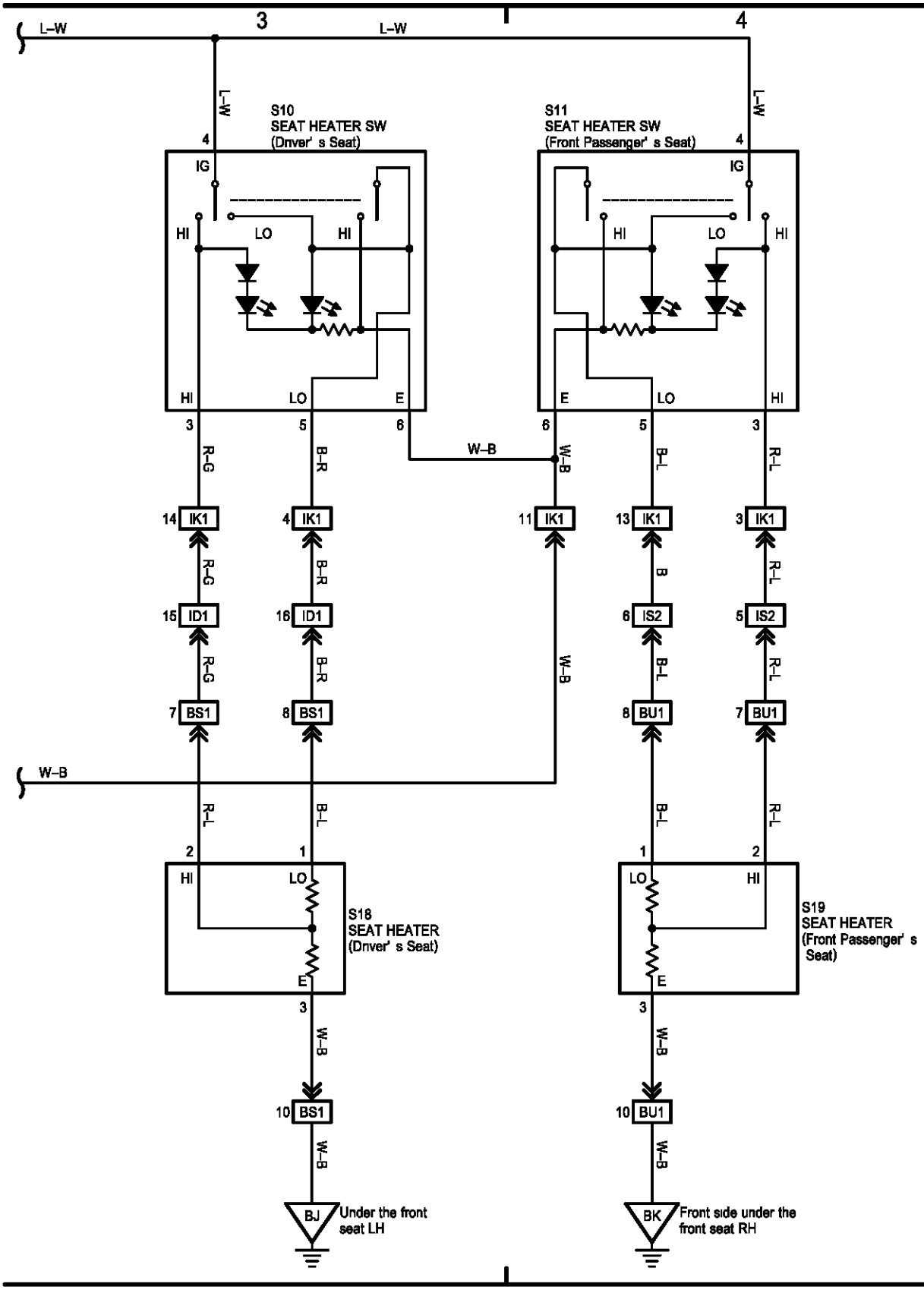
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

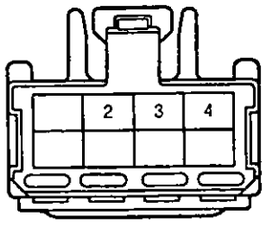
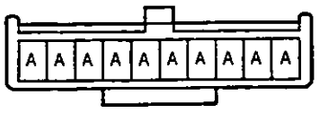
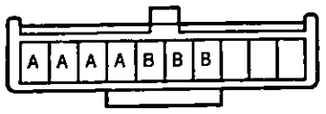
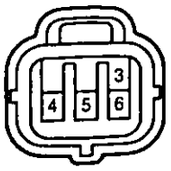
LHD

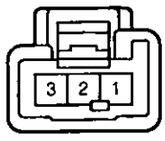
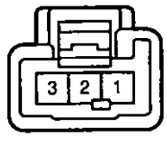

Power Source
Cigarette Lighter
1
2
L-W
J15
JUNCTION CONNECTOR
ACC
AM1
IG1
I26
IGNITION SW
L-B
B-R
B
12 IK1
14 IG2
1 IG1
6 IG1
9 2B
15A
CIGAR
22 2D
8 1D
14 1E
15 1E
15A
SEAT HTR
IG1 NO. 2
RELAY
20A
AM1 NO. 2
GR
C13
CIGARETTE
LIGHTER
80A
AM1 NO. 1
1 1O
W-B
J11
JUNCTION
CONNECTOR
F17
FUSIBLE LINK BLOCK
140A ALT
BATTERY
1 2B
EE
Front left side of
fender apron
Set bolt of cowl
side J/B LH
IF

LHD


L–W
3
L–W
4
L–W
S10
SEAT HEATER SW
(Driver' s Seat)
S11
SEAT HEATER SW
(Front Passenger' s Seat)
IG
HI
LO
HI
E
W–B
R–G
B–R
B–L
R–L
B
W–B
IK1
ID1
IS2
BS1
BU1
S18
SEAT HEATER
(Driver' s Seat)
S19
SEAT HEATER
(Front Passenger' s Seat)
BJ
Under the front seat LH
BK
Front side under the front seat RH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C13	CIGARETTE LIGHTER GRAY 	504–2
F17	FUSIBLE LINK BLOCK (See Page 46)	504–1
I26	IGNITION SW 	504–2
J11	JUNCTION CONNECTOR 	504–2
J15	JUNCTION CONNECTOR BLUE 	504–2
S10	SEAT HEATER SW (Driver' s Seat) 	505–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S11	SEAT HEATER SW (Front Passenger' s Seat) BLACK 	505–4
S18	SEAT HEATER (Driver' s Seat) 	505–3
S19	SEAT HEATER (Front Passenger' s Seat) 	505–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

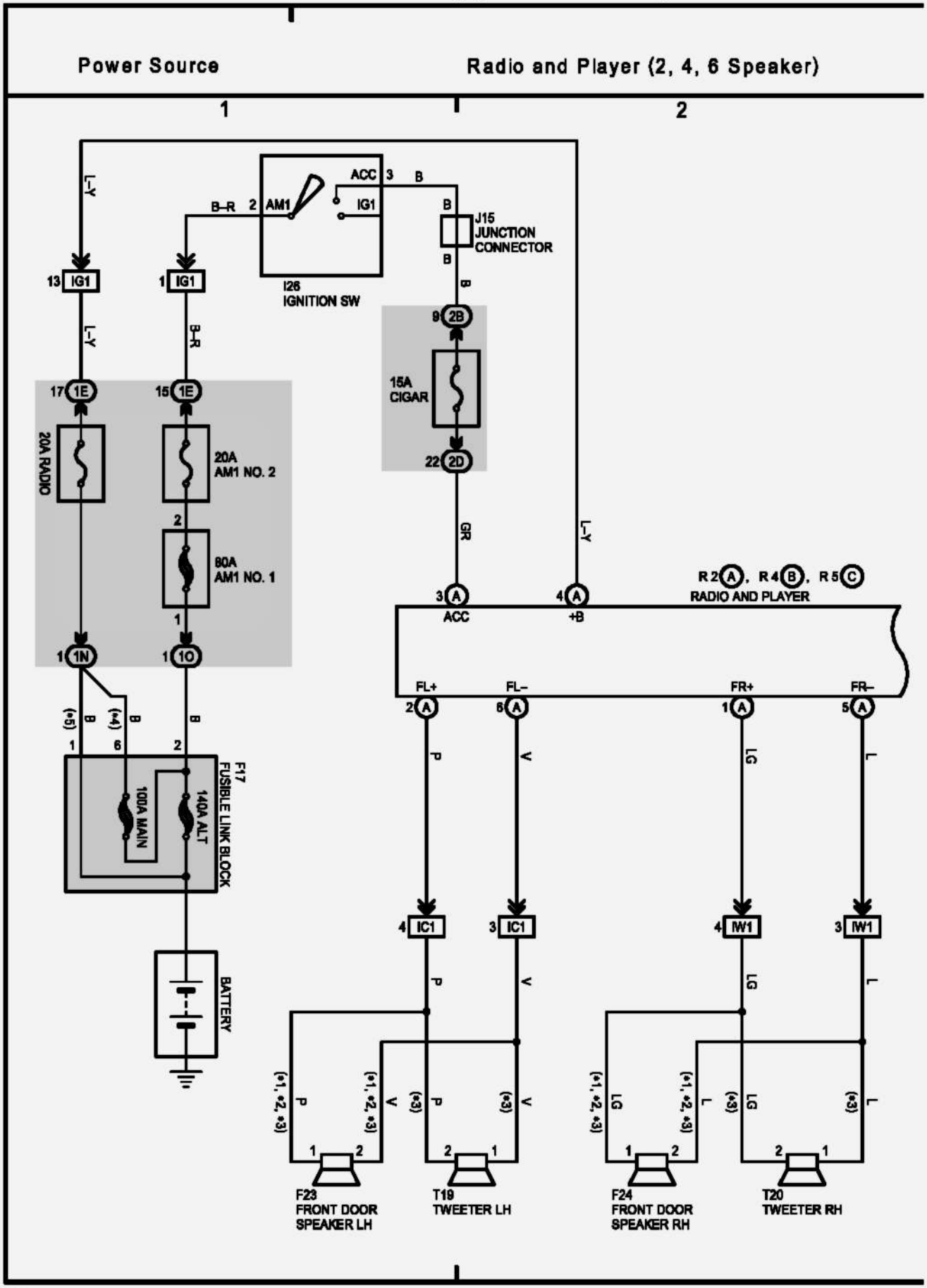
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

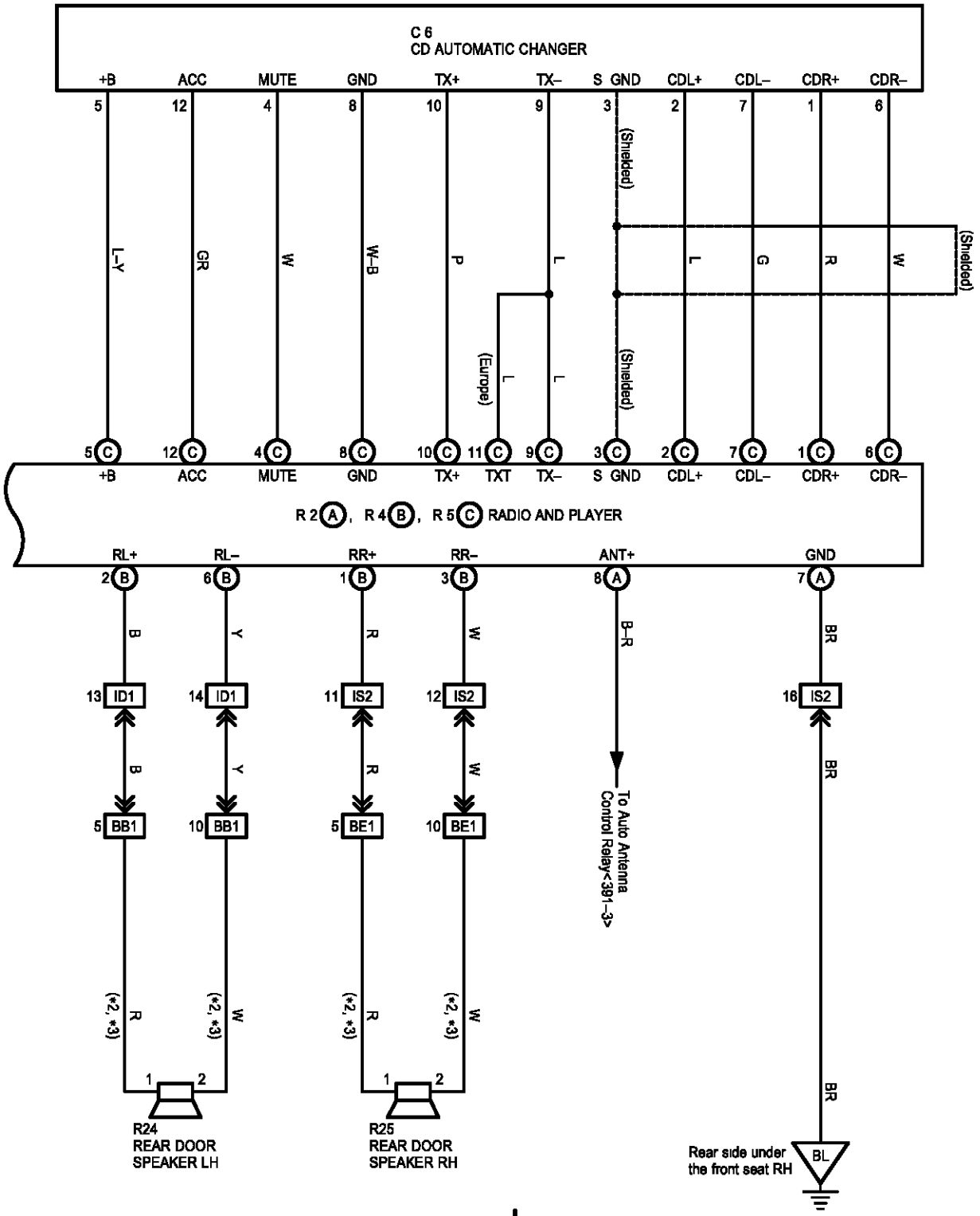

Power Source
Radio and Player (2, 4, 6 Speaker)
1
2
L-Y
B-R
ACC
AM1
IG1
B
J15
JUNCTION
CONNECTOR
I26
IGNITION SW
13 IG1
1 IG1
9 2B
15A
CIGAR
22 2D
17 1E
15 1E
20A RADIO
20A
AM1 NO. 2
80A
AM1 NO. 1
1 1N
1 1O
GR
3 A
ACC
4 A
+B
R2 A, R4 B, R5 C
RADIO AND PLAYER
FL+
FL-
FR+
FR-
2 A
6 A
1 A
5 A
P
V
LG
L
(*5)
(*4)
F17
FUSIBLE LINK BLOCK
100A MAIN
140A ALT
BATTERY
4 IC1
3 IC1
4 IW1
3 IW1
(*1, *2, *3)
(*3)
F23
FRONT DOOR
SPEAKER LH
T19
TWEETER LH
F24
FRONT DOOR
SPEAKER RH
T20
TWEETER RH

LHD

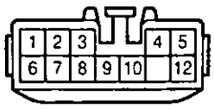
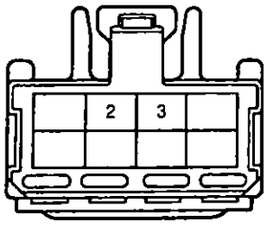
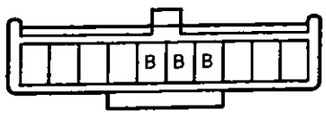
Radio and Player (2, 4, 6 Speaker)

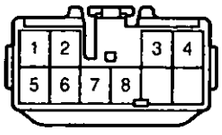
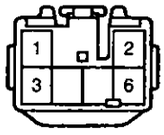
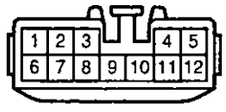
* 1 2 Speaker
* 2 4 Speaker
* 3 6 Speaker
* 4 1HZ w/ Cold Area Spec
* 5 Except *4

3 | 4



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 6	CD AUTOMATIC CHANGER 	509–3 509–4
F17	FUSIBLE LINK BLOCK (See Page 46)	508–1
F23	FRONT DOOR SPEAKER LH 	508–1
F24	FRONT DOOR SPEAKER RH 	508–2
I26	IGNITION SW 	508–1
J15	JUNCTION CONNECTOR BLUE 	508–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 2	ⒶRADIO AND PLAYER 	508–2 509–3 509–4
R 4	ⒷRADIO AND PLAYER 	508–2 509–3 509–4
R 5	ⒸRADIO AND PLAYER 	508–2 509–3 509–4
R24	REAR DOOR SPEAKER LH 	509–3
R25	REAR DOOR SPEAKER RH 	509–3
T19	TWEETER LH 	508–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T20	TWEETER RH 	508–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

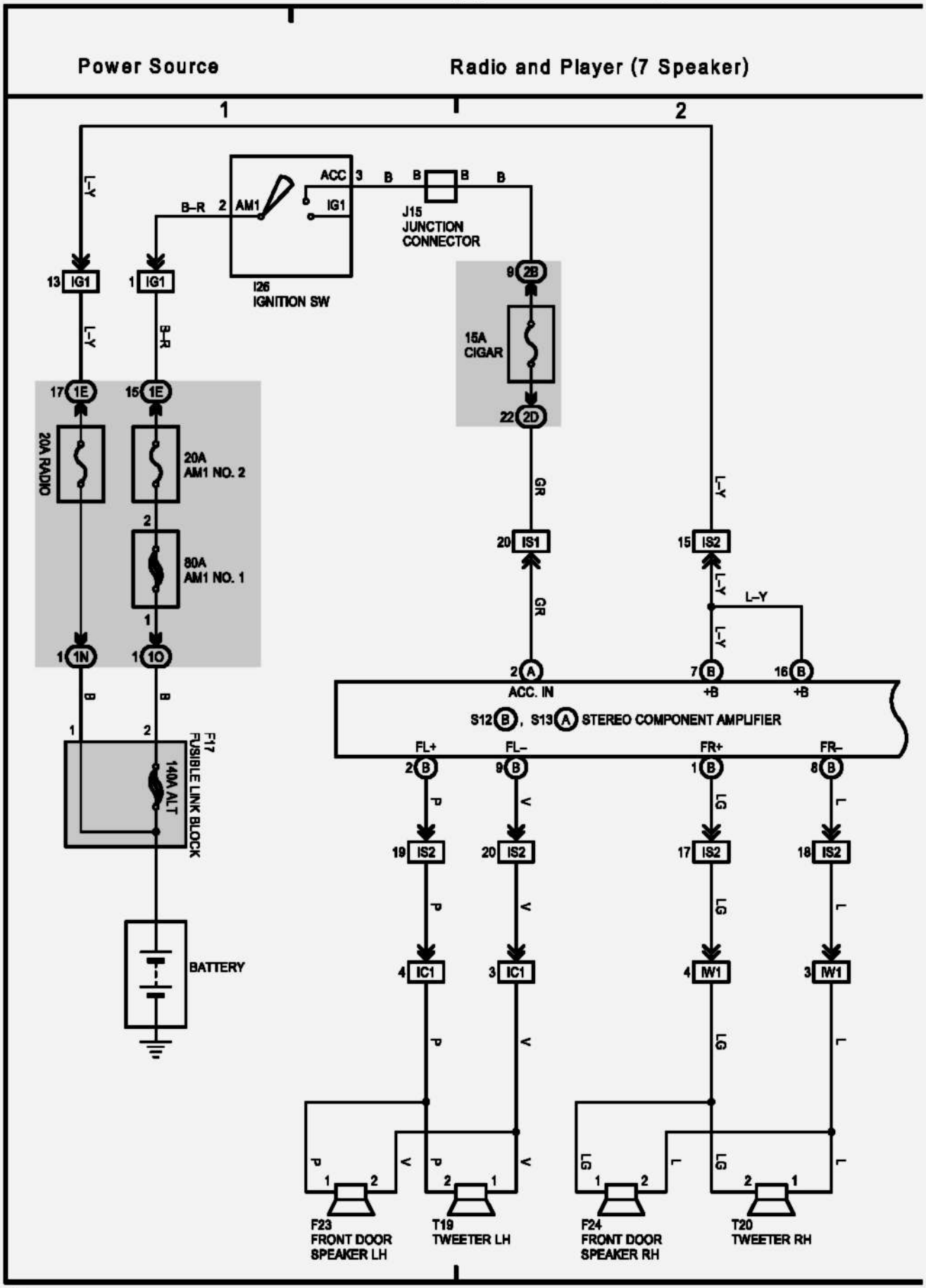
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

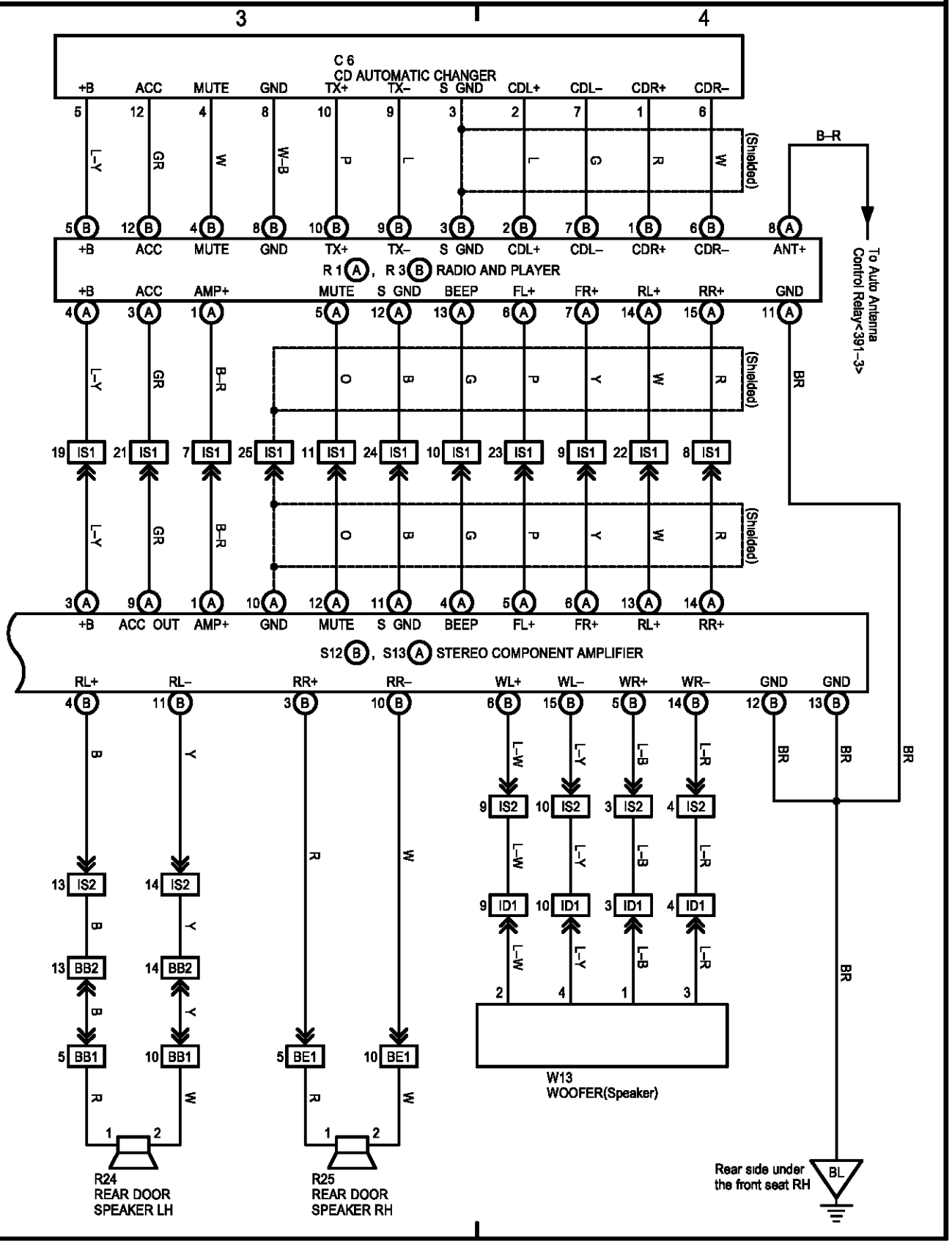
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

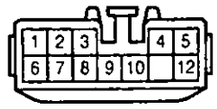
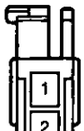
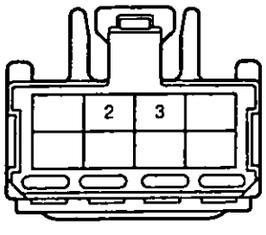
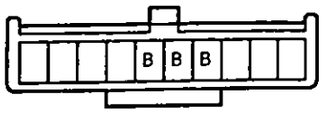
LHD

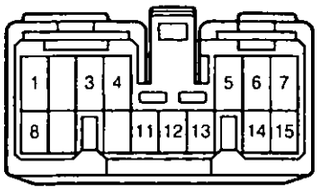
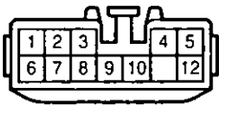
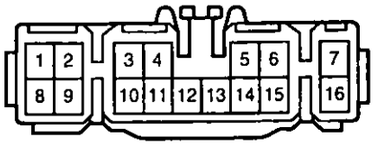
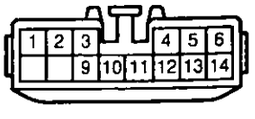

Power Source
Radio and Player (7 Speaker)
1
2
L-Y
B-R
ACC
AM1
IG1
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
13 IG1
1 IG1
9 2B
15A
CIGAR
22 2D
17 1E
15 1E
20A RADIO
20A
AM1 NO. 2
80A
AM1 NO. 1
1 1N
1 1O
GR
20 IS1
15 IS2
2 A
ACC. IN
7 B
+B
16 B
+B
S12 B , S13 A STEREO COMPONENT AMPLIFIER
F17
FUSIBLE LINK BLOCK
140A ALT
BATTERY
FL+
FL-
FR+
FR-
2 B
9 B
1 B
8 B
P
V
LG
L
19 IS2
20 IS2
17 IS2
18 IS2
4 IC1
3 IC1
4 IW1
3 IW1
F23
FRONT DOOR
SPEAKER LH
T19
TWEETER LH
F24
FRONT DOOR
SPEAKER RH
T20
TWEETER RH

LHD

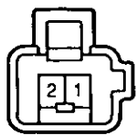
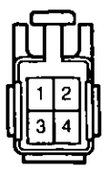

3
4
C 6
CD AUTOMATIC CHANGER
+B ACC MUTE GND TX+ TX– S GND CDL+ CDL– CDR+ CDR–
5 12 4 8 10 9 3 2 7 1 6
L–Y GR W W–B P L L G R W (Shielded)
B–R
5(B) 12(B) 4(B) 8(B) 10(B) 9(B) 3(B) 2(B) 7(B) 1(B) 6(B) 8(A)
+B ACC MUTE GND TX+ TX– S GND CDL+ CDL– CDR+ CDR– ANT+
To Auto Antenna Control Relay<3391–3>
R 1(A), R 3(B) RADIO AND PLAYER
+B ACC AMP+ MUTE S GND BEEP FL+ FR+ RL+ RR+ GND
4(A) 3(A) 1(A) 5(A) 12(A) 13(A) 6(A) 7(A) 14(A) 15(A) 11(A)
L–Y GR B–R O B G P Y W R (Shielded)
BR
19 IS1 21 IS1 7 IS1 25 IS1 11 IS1 24 IS1 10 IS1 23 IS1 9 IS1 22 IS1 8 IS1
L–Y GR B–R O B G P Y W R (Shielded)
3(A) 9(A) 1(A) 10(A) 12(A) 11(A) 4(A) 5(A) 6(A) 13(A) 14(A)
+B ACC OUT AMP+ GND MUTE S GND BEEP FL+ FR+ RL+ RR+
S12(B), S13(A) STEREO COMPONENT AMPLIFIER
RL+ RL– RR+ RR– WL+ WL– WR+ WR– GND GND
4(B) 11(B) 3(B) 10(B) 6(B) 15(B) 5(B) 14(B) 12(B) 13(B)
B Y R W L–W L–Y L–B L–R BR BR BR
9 IS2 10 IS2 3 IS2 4 IS2
L–W L–Y L–B L–R
9 ID1 10 ID1 3 ID1 4 ID1
L–W L–Y L–B L–R
2 4 1 3
BR
13 IS2 14 IS2
B Y
13 BB2 14 BB2
B Y
5 BB1 10 BB1
R W
1 2
R24
REAR DOOR
SPEAKER LH
5 BE1 10 BE1
R W
1 2
R25
REAR DOOR
SPEAKER RH
W13
WOOFER(Speaker)
Rear side under the front seat RH
BL

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 6	CD AUTOMATIC CHANGER 	513–3 513–4
F17	FUSIBLE LINK BLOCK (See Page 46)	512–1
F23	FRONT DOOR SPEAKER LH 	512–1
F24	FRONT DOOR SPEAKER RH 	512–2
I26	IGNITION SW 	512–1
J15	JUNCTION CONNECTOR BLUE 	512–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 1	Ⓐ RADIO AND PLAYER 	513–3 513–4
R 3	Ⓑ RADIO AND PLAYER 	513–3 513–4
R24	REAR DOOR SPEAKER LH 	513–3
R25	REAR DOOR SPEAKER RH 	513–3
S12	Ⓑ STEREO COMPONENT AMPLIFIER GRAY 	512–1 512–2 513–3 513–4
S13	Ⓐ STEREO COMPONENT AMPLIFIER GRAY 	512–1 512–2 513–3 513–4

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T19	TWEETER LH 	512–2
T20	TWEETER RH 	512–2
W13	WOOFER(Speaker) 	513–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

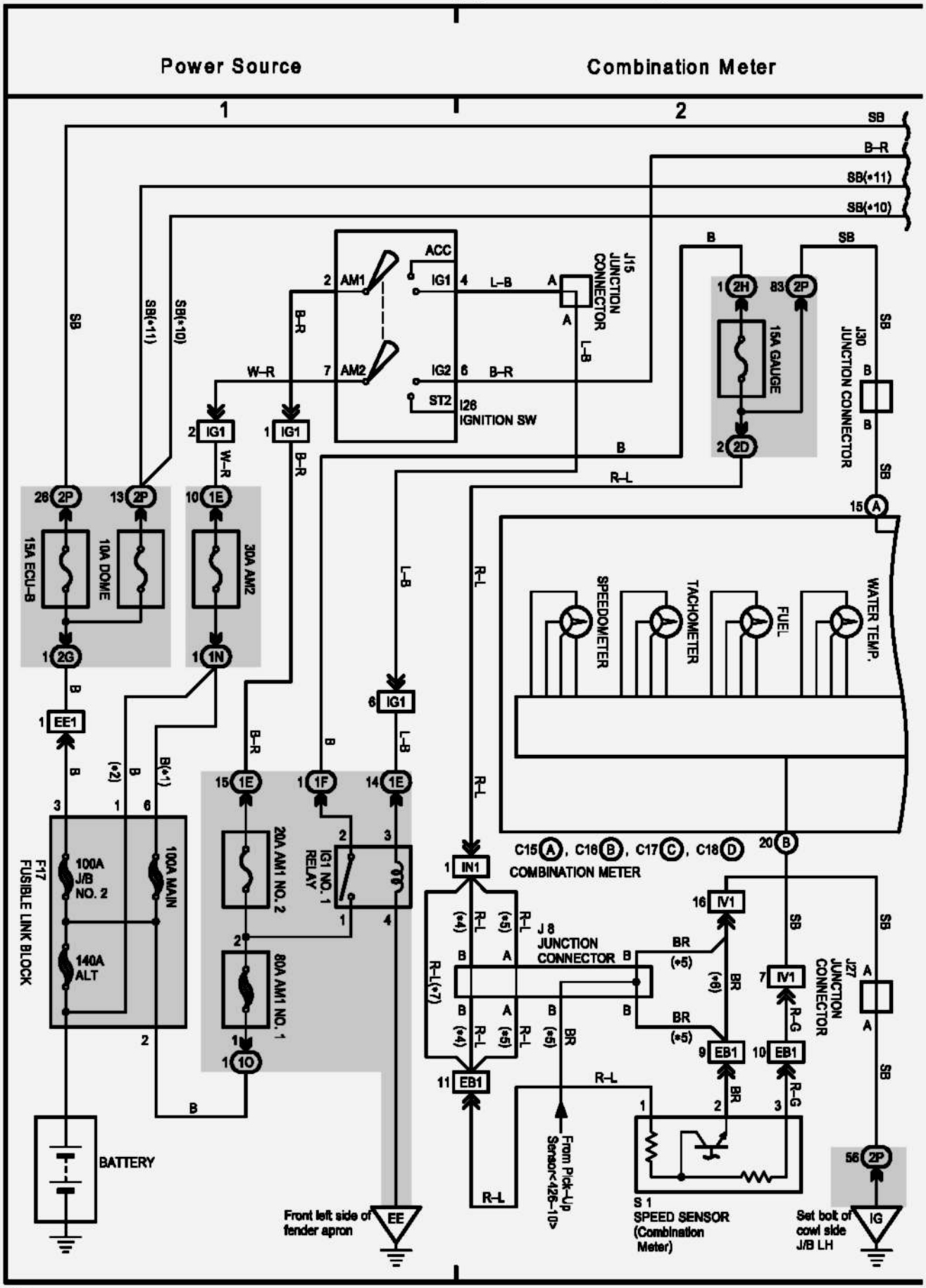
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

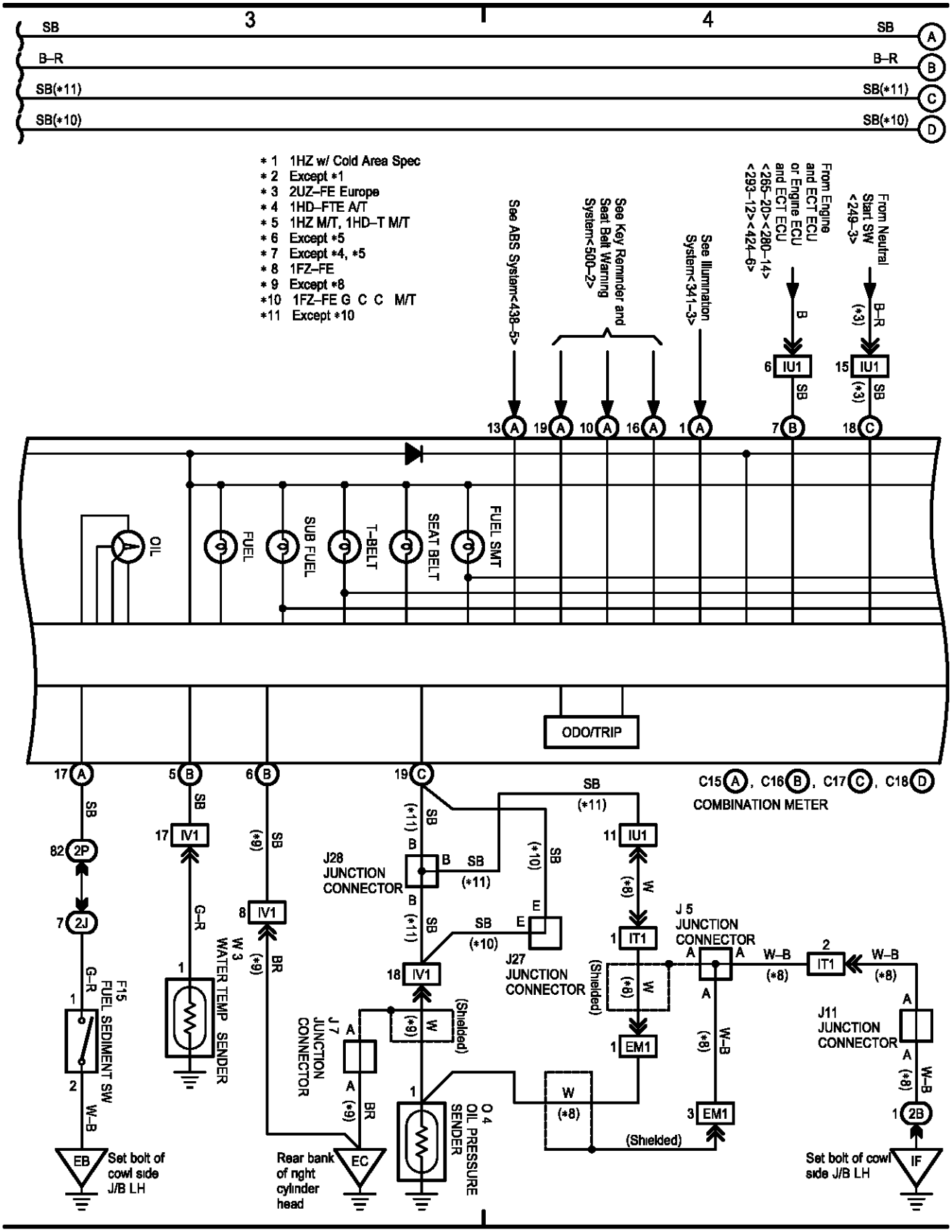
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

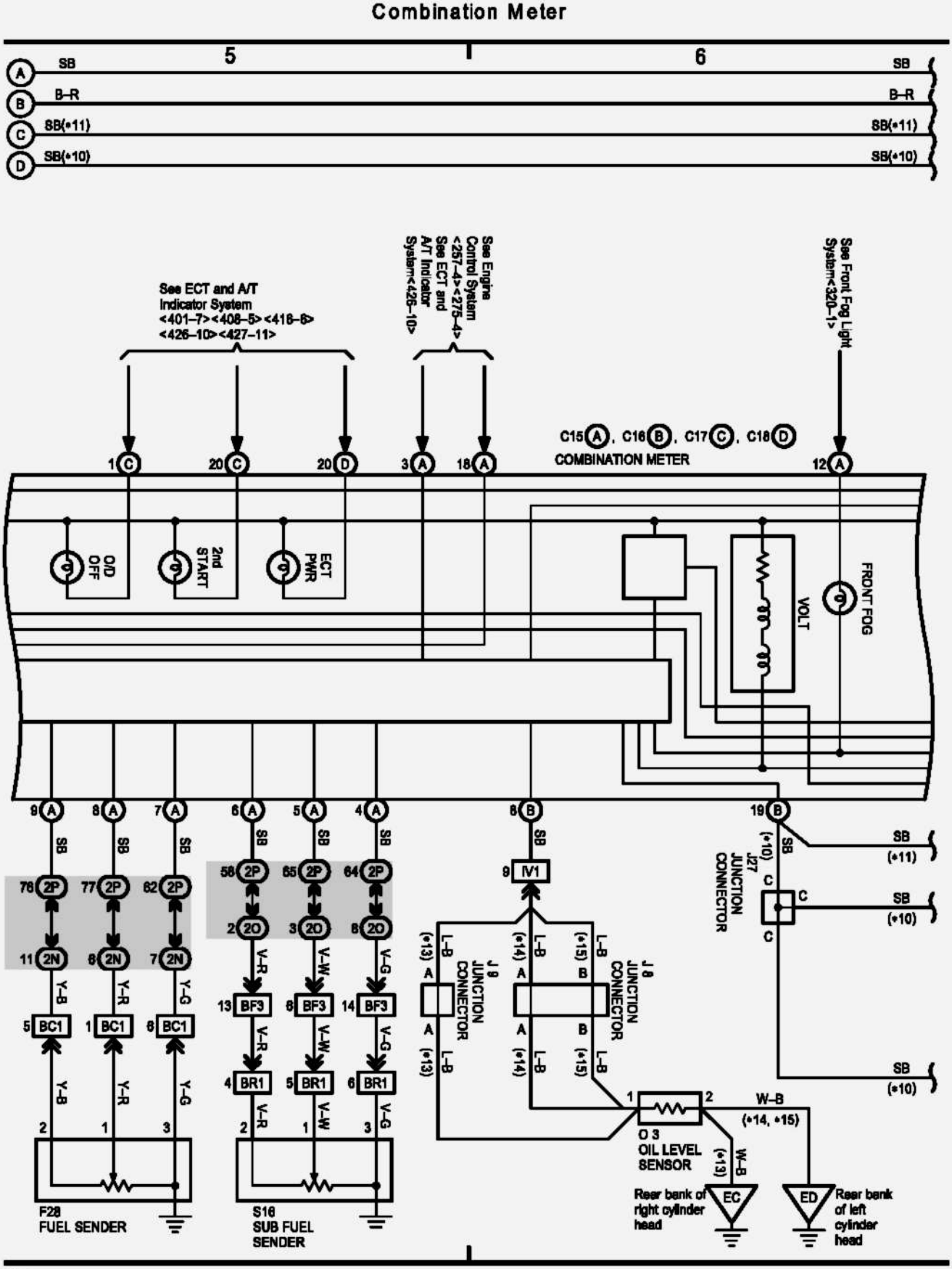
LHD


Power Source
Combination Meter
1
2
SB
B–R
SB(*11)
SB(*10)
ACC
IG1
IG2
ST2
AM1
AM2
L–B
W–R
B–R
J15 JUNCTION CONNECTOR
I28 IGNITION SW
15A GAUGE
J30 JUNCTION CONNECTOR
R–L
SPEEDOMETER
TACHOMETER
FUEL
WATER TEMP.
15A ECU–B
10A DOME
30A AM2
100A J/B NO. 2
100A MAIN
140A ALT
F17 FUSIBLE LINK BLOCK
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
BATTERY
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
J 8 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
BR
R–G
From Pick–Up Sensor<4Z6–10>
S 1 SPEED SENSOR (Combination Meter)
Front left side of fender apron
EE
Set bolt of cowl side J/B LH
IG

LHD

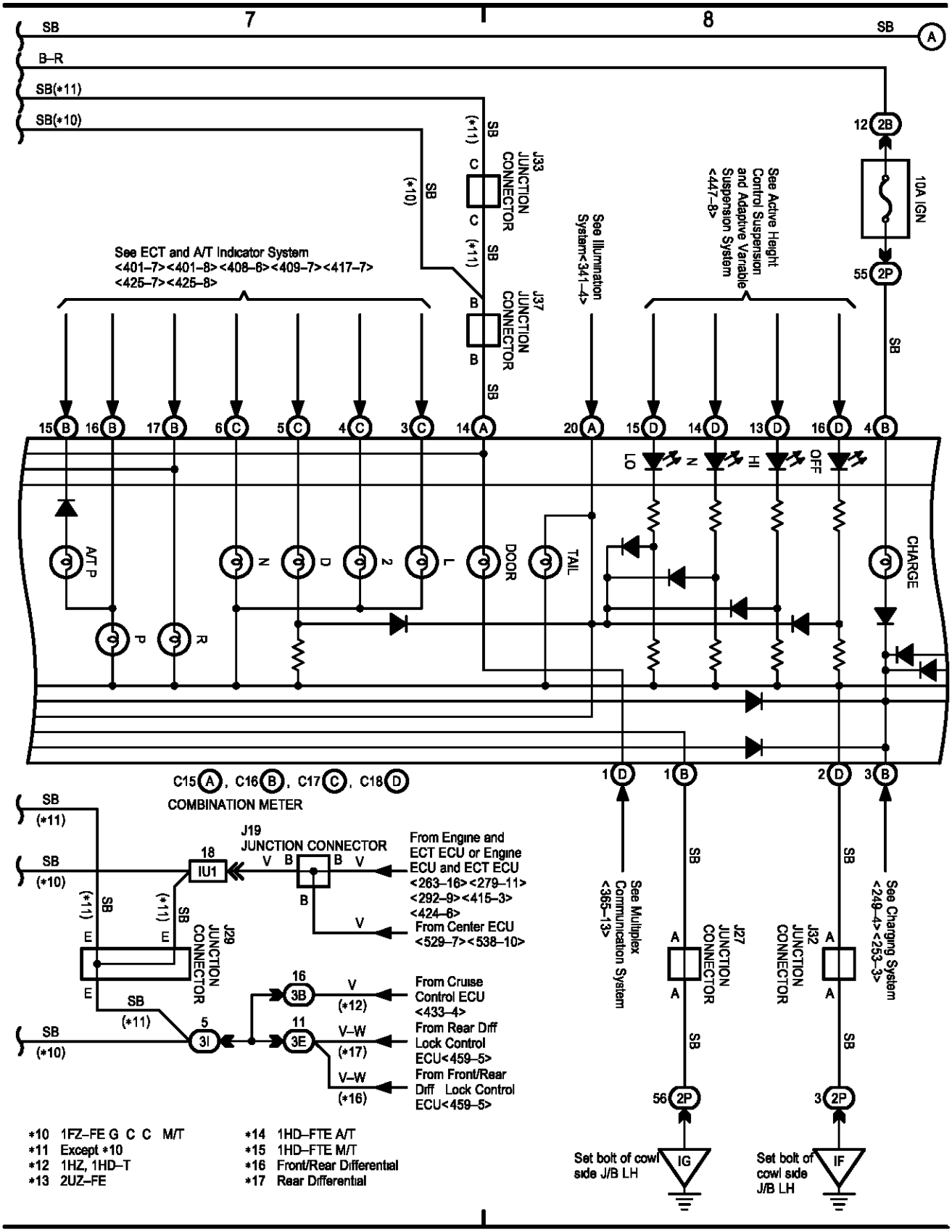
Combination Meter



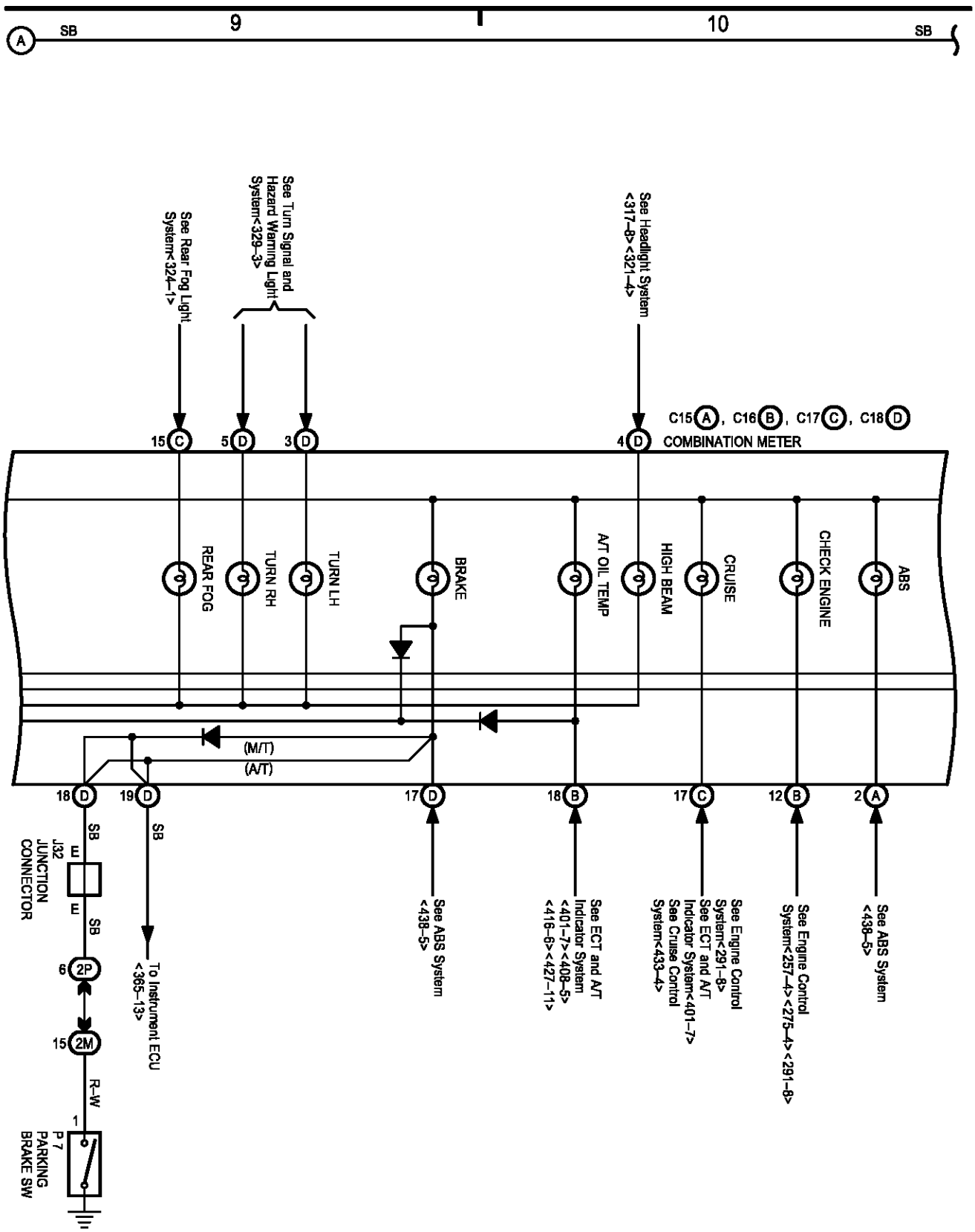

Combination Meter
5
6
SB
B–R
SB(*11)
SB(*10)
See ECT and A/T Indicator System <401–7><408–5><418–6><426–10><427–11>
See Engine Control System <257–4><275–4>
See ECT and A/T Indicator System<426–10>
See Front Fog Light System<320–1>
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
O/D OFF
2nd START
ECT PWR
VOLT
FRONT FOG
F28 FUEL SENDER
S16 SUB FUEL SENDER
J9 JUNCTION CONNECTOR
J8 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
O3 OIL LEVEL SENSOR
W–B
(*14, *15)
Rear bank of right cylinder head
Rear bank of left cylinder head
EC
ED

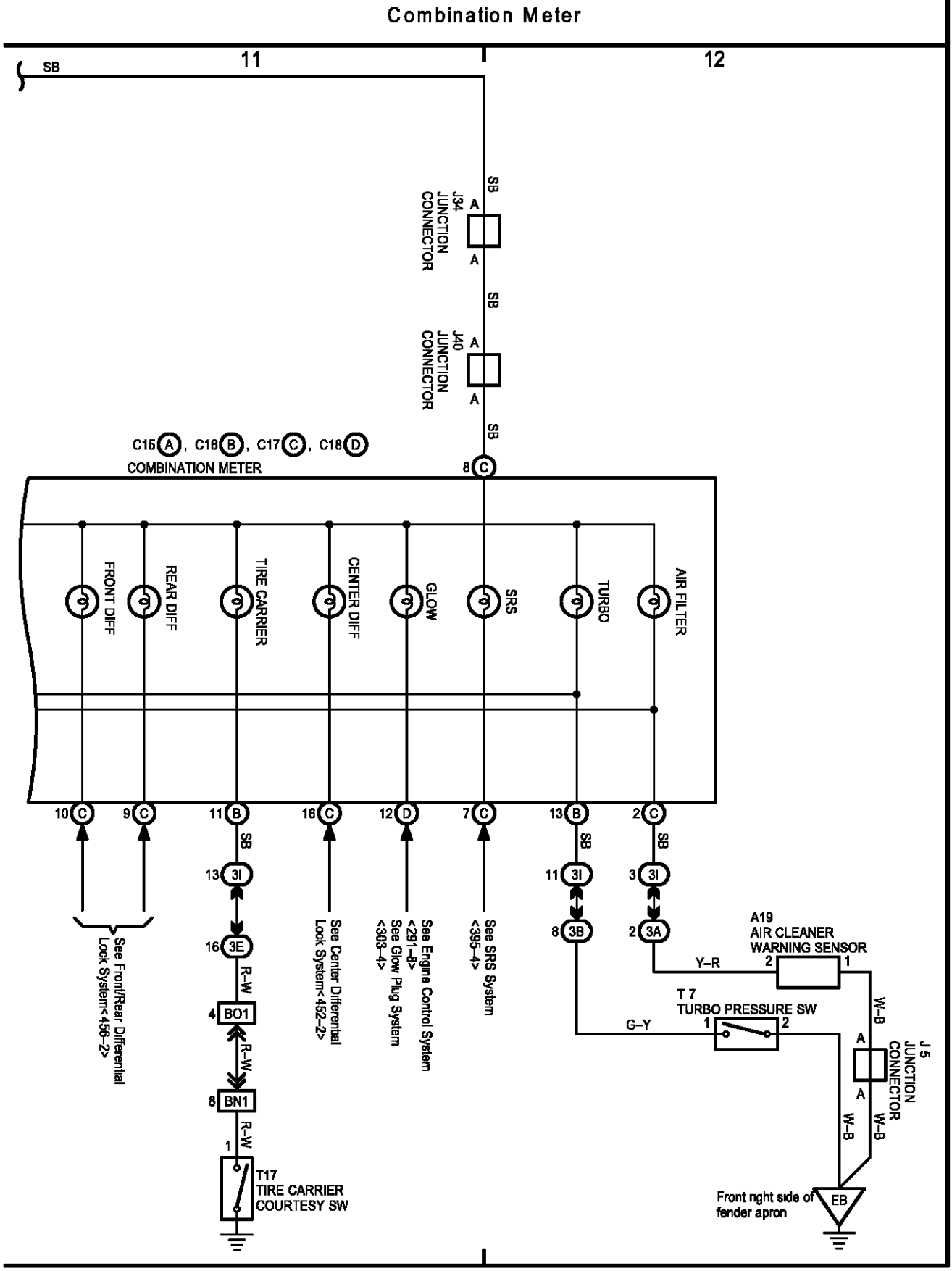
LHD

Combination Meter

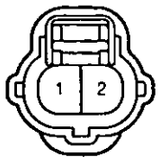
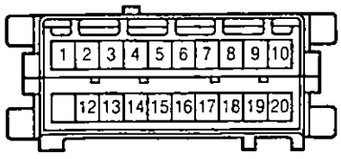
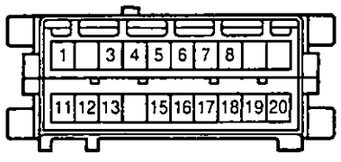
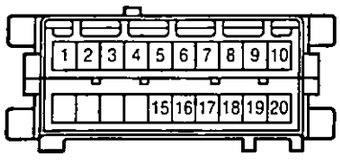
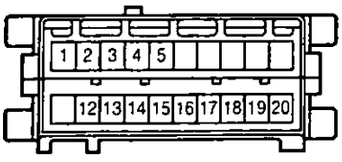


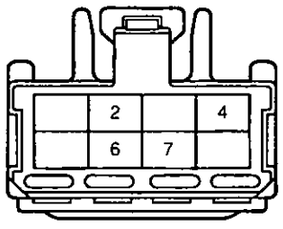
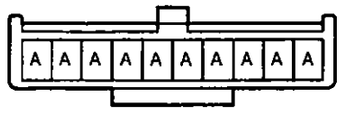
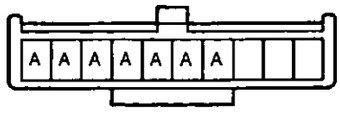
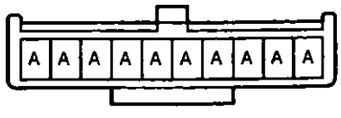
Combination Meter



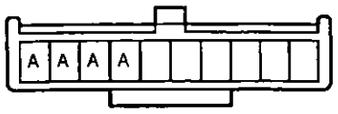
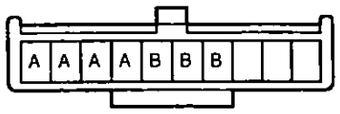
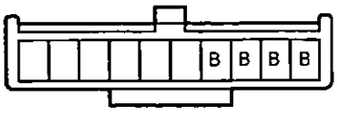
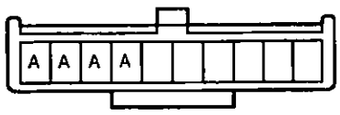

Combination Meter
11
12
SB
J34 JUNCTION CONNECTOR
J40 JUNCTION CONNECTOR
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
8 C
FRONT DIFF
REAR DIFF
TIRE CARRIER
CENTER DIFF
GLOW
SRS
TURBO
AIR FILTER
10 C
9 C
11 B
16 C
12 D
7 C
13 B
2 C
13 3I
16 3E
4 BO1
8 BN1
1
R-W
11 3I
3 3I
8 3B
2 3A
See Front/Rear Differential Lock System<456-2>
See Center Differential Lock System<452-2>
See Engine Control System <291-8> See Glow Plug System <303-4>
See SRS System <395-4>
T17 TIRE CARRIER COURTESY SW
A19 AIR CLEANER WARNING SENSOR
Y-R
T 7 TURBO PRESSURE SW
G-Y
W-B
J 5 JUNCTION CONNECTOR
Front right side of fender apron
EB

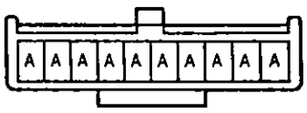
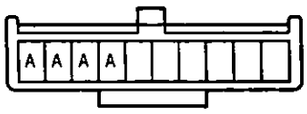
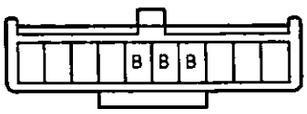
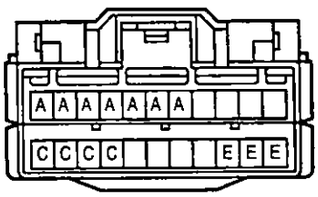
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A19	AIR CLEANER WARNING SENSOR BLACK 	521–12
C15	Ⓐ COMBINATION METER GRAY 	516–2 ∫ 521–12
C16	Ⓑ COMBINATION METER 	516–2 ∫ 521–12
C17	Ⓒ COMBINATION METER GRAY 	516–2 ∫ 521–12
C18	Ⓓ COMBINATION METER 	516–2 ∫ 521–12
F15	FUEL SEDIMENT SW GRAY 	517–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	516–1
F28	FUEL SENDER DARK GRAY 	518–5
I26	IGNITION SW 	516–1
J 5	JUNCTION CONNECTOR 	517–4 521–12
J 7	JUNCTION CONNECTOR (2UZ–FE) RED 	517–3
J 7	JUNCTION CONNECTOR (1HD–FTE) 	517–3

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 7	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	517–3
J 8	JUNCTION CONNECTOR (1FZ–FE, 1HD–FTE A/T, 1HZ, 1HD–T) BLUE 	516–2 518–6
J 8	JUNCTION CONNECTOR (1HD–FTE M/T) BLACK 	518–6
J 9	JUNCTION CONNECTOR BLUE 	518–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR 	517–4
J15	JUNCTION CONNECTOR BLUE 	516–2
J19	JUNCTION CONNECTOR BLUE 	519–7
J27	JUNCTION CONNECTOR 	516–2 517–4 518–6 519–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

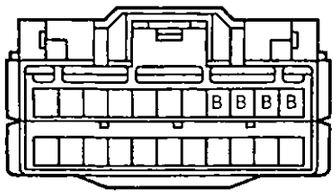
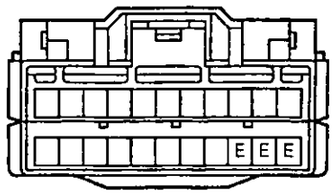
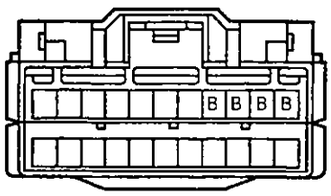
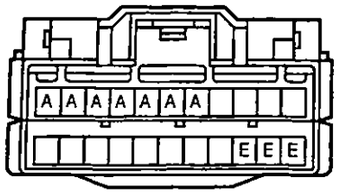
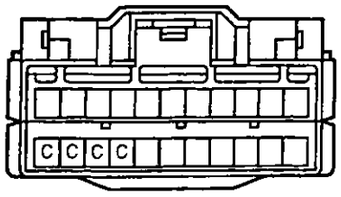
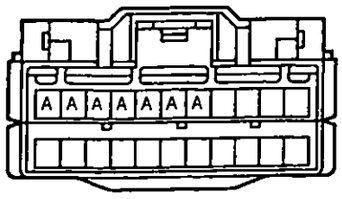
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

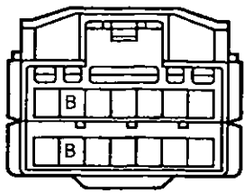
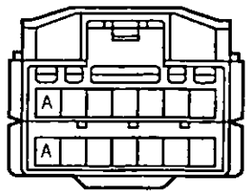
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J28	JUNCTION CONNECTOR 	517–3
J29	JUNCTION CONNECTOR GRAY 	519–7
J30	JUNCTION CONNECTOR 	516–2
J32	JUNCTION CONNECTOR GRAY 	519–8 520–9
J33	JUNCTION CONNECTOR GRAY 	519–8
J34	JUNCTION CONNECTOR GRAY 	521–11

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J37	JUNCTION CONNECTOR BLUE 	519–8
J40	JUNCTION CONNECTOR 	521–11
O 3	OIL LEVEL SENSOR (1HD–T, 1HZ, 1HD–FTE) 	518–6
O 3	OIL LEVEL SENSOR (2UZ–FE) GRAY 	518–6
O 4	OIL PRESSURE SENDER (2UZ–FE) BLACK 	517–3
O 4	OIL PRESSURE SENDER (1HD–T, 1HZ, 1HD–FTE) BLACK 	517–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 7	PARKING BRAKE SW 	520–9
S 1	SPEED SENSOR (Combination Meter) BLACK 	516–2
S16	SUB FUEL SENDER GRAY 	518–5
T 7	TURBO PRESSURE SW GRAY 	521–12

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T17	TIRE CARRIER COURTESY SW 	521–11
W 3	WATER TEMP. SENDER GRAY 	517–3

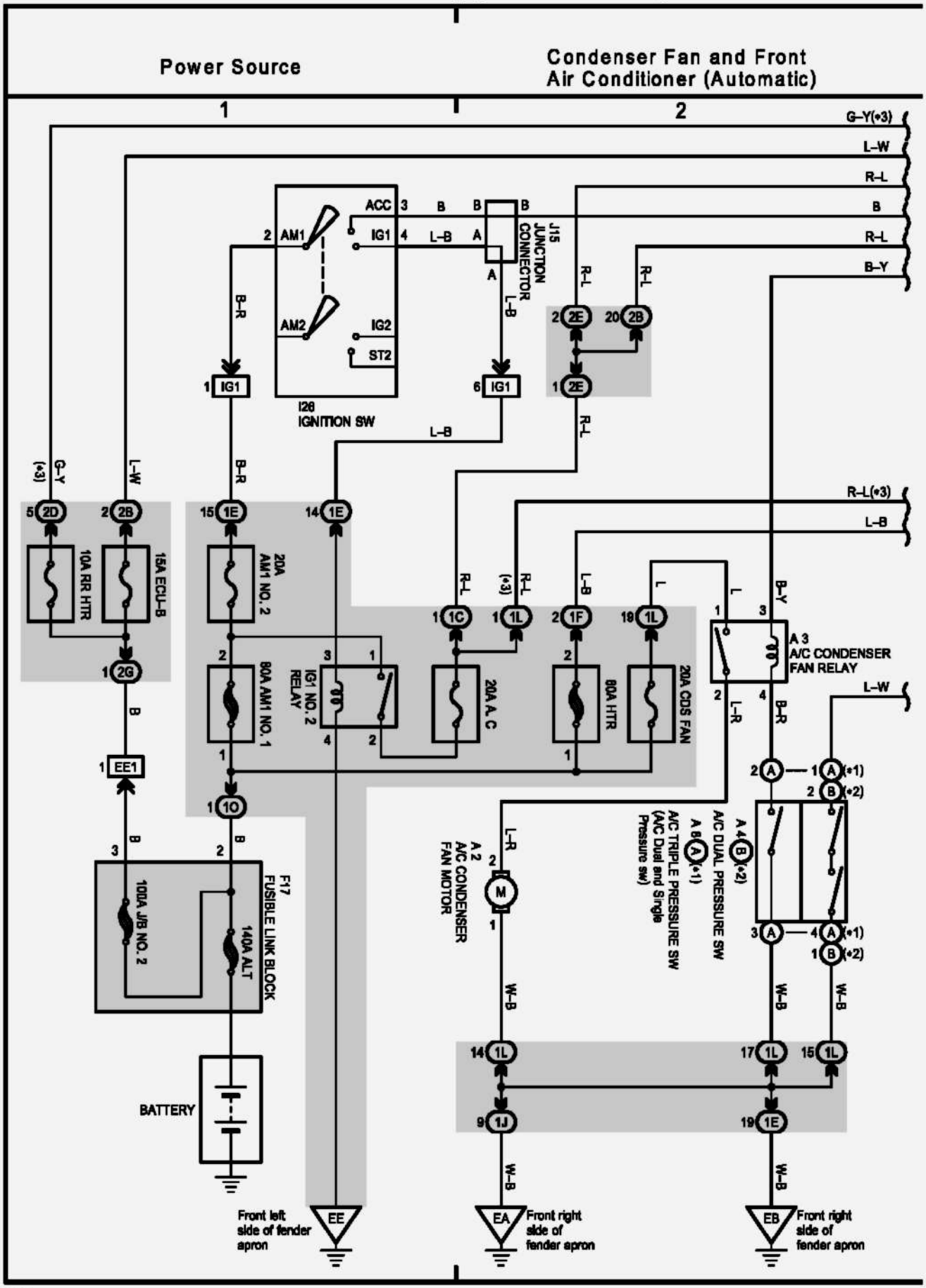
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

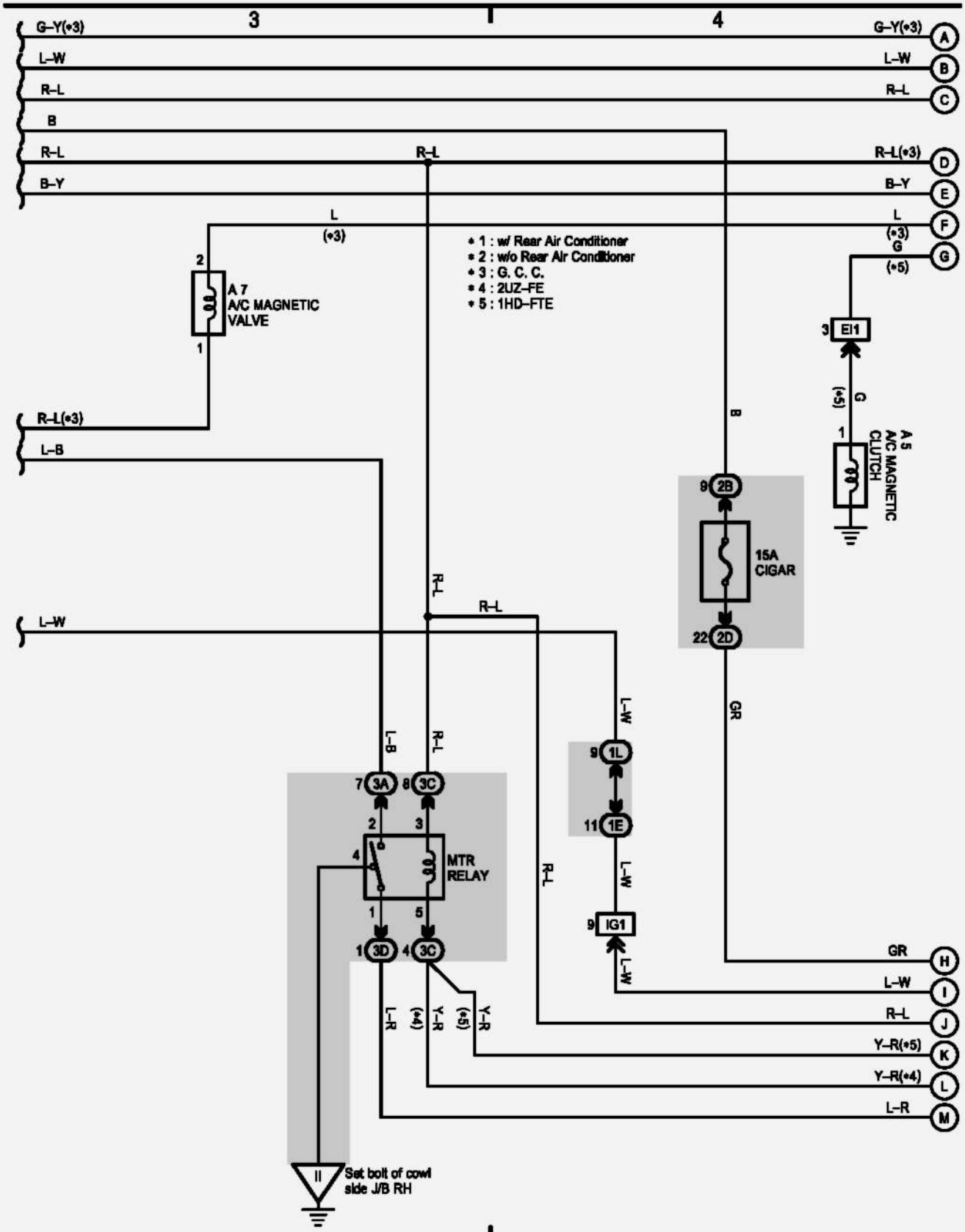
LHD


Power Source
Condenser Fan and Front Air Conditioner (Automatic)
1
2
G-Y(*3)
L-W
R-L
B
R-L
B-Y
ACC
IG1
AM1
AM2
IG2
ST2
J15 JUNCTION CONNECTOR
I26 IGNITION SW
B-R
L-B
G-Y (*3)
L-W
B-R
R-L(*3)
L-B
10A RR HTR
15A ECU-B
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 2 RELAY
20A A.C
80A HTR
20A CDS FAN
A 3 A/C CONDENSER FAN RELAY
EE1
B
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
BATTERY
A 2 A/C CONDENSER FAN MOTOR
A 6 A/C TRIPLE PRESSURE SW (A/C Dual and Single Pressure sw)
A 4 A/C DUAL PRESSURE SW
W-B
Front left side of fender apron
EE
EA
Front right side of fender apron
EB
Front right side of fender apron

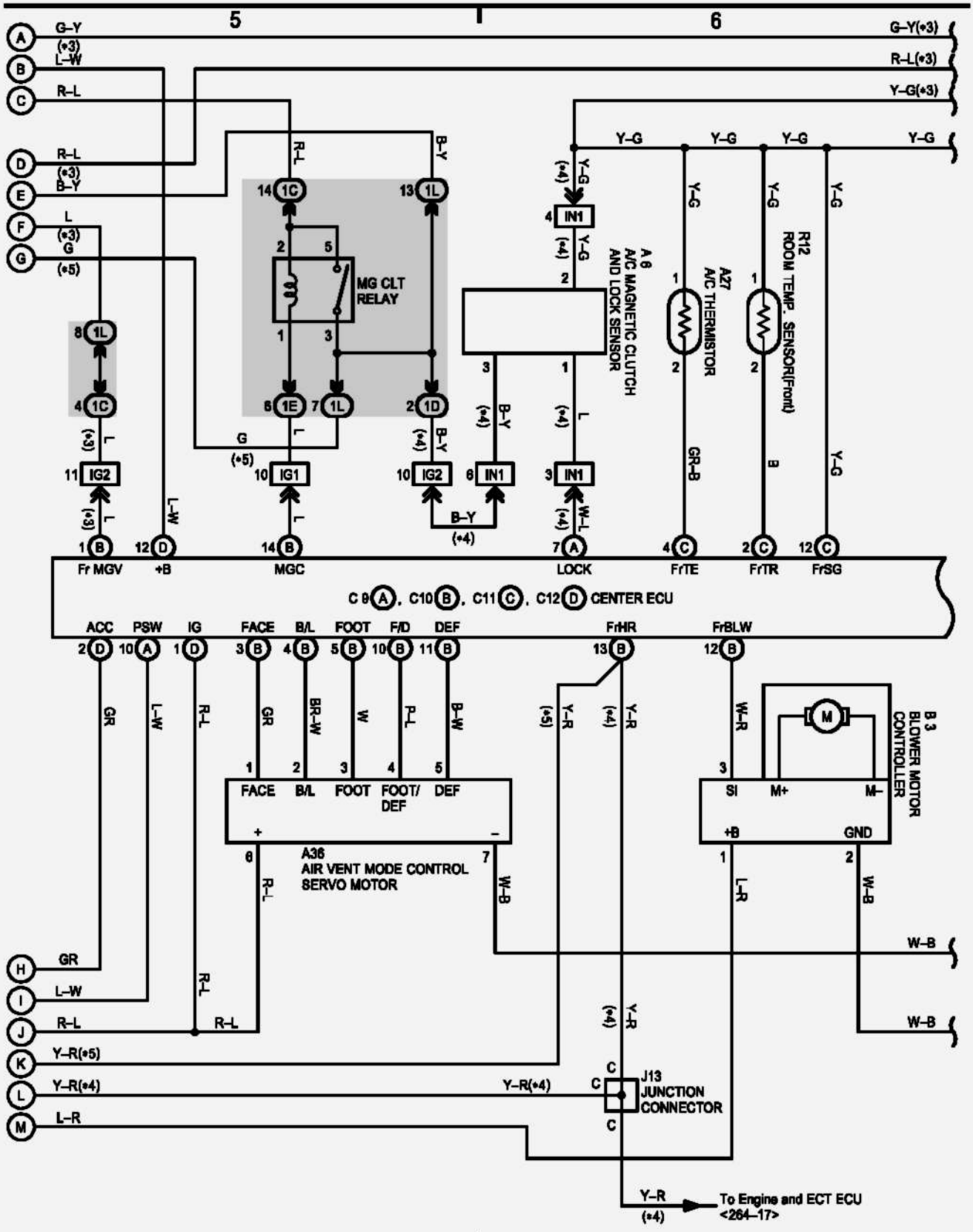
LHD

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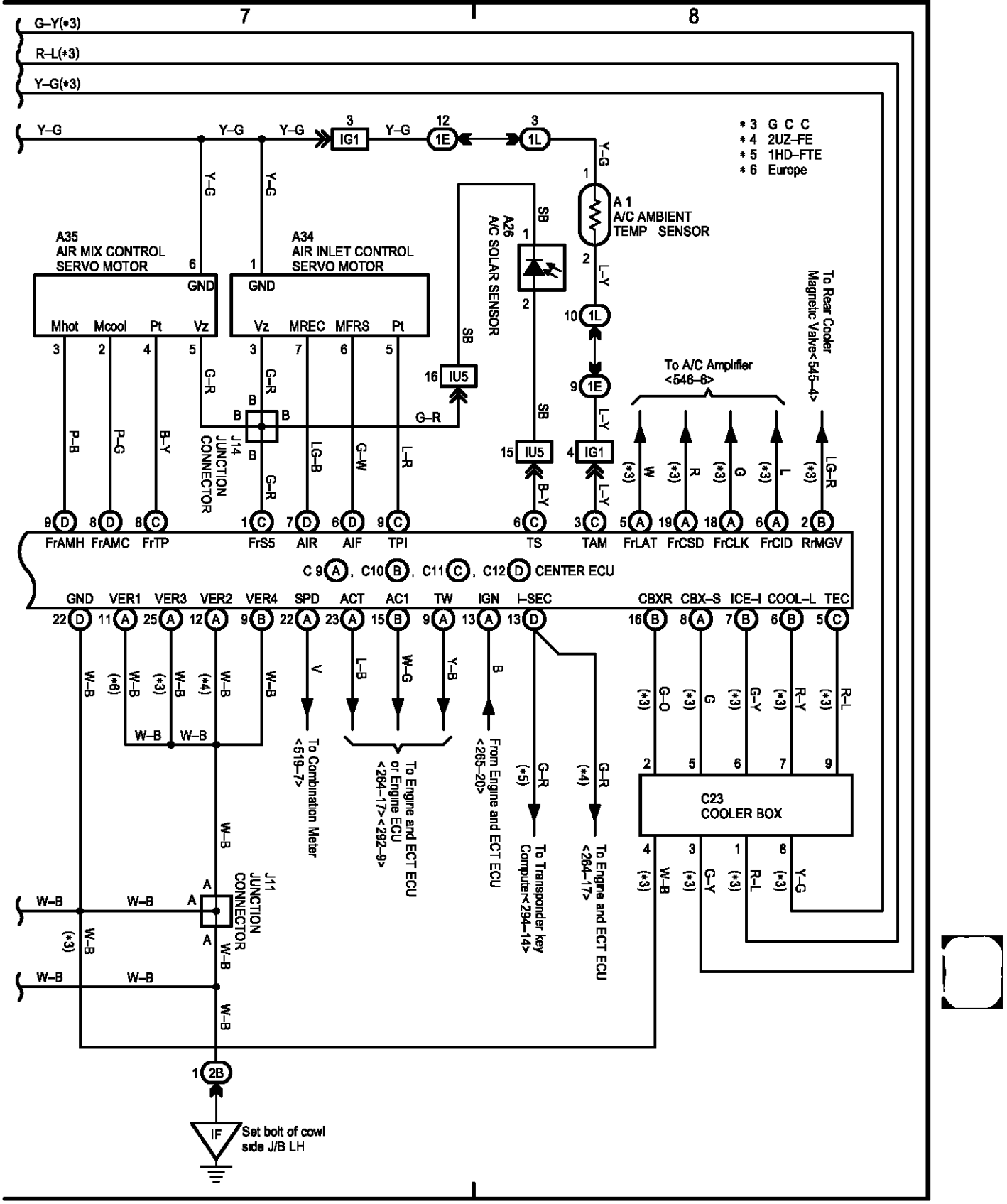
Condenser Fan and Front Air Conditioner (Automatic)



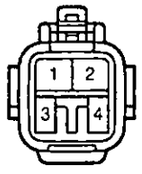
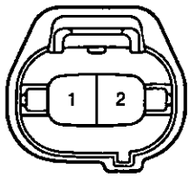
Condenser Fan and Front Air Conditioner (Automatic)

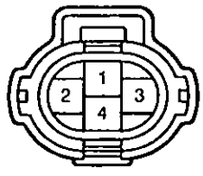
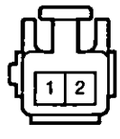
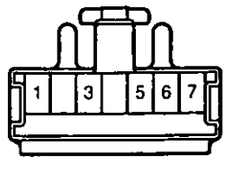
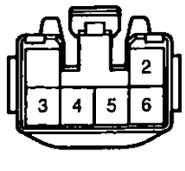


Condenser Fan and Front Air Conditioner (Automatic)

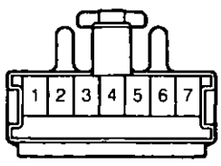
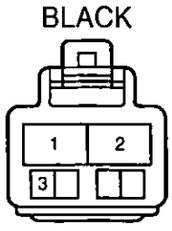
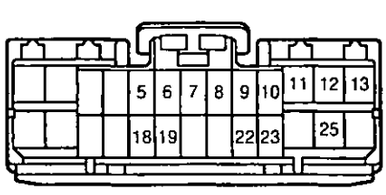
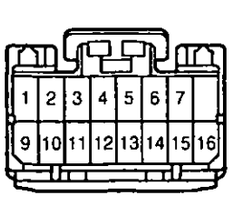


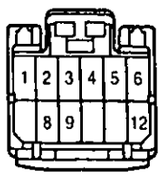
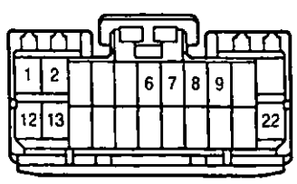
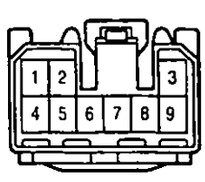
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 1	A/C AMBIENT TEMP. SENSOR BLACK 	529–8
A 2	A/C CONDENSER FAN MOTOR BLACK 	526–2
A 3	A/C CONDENSER FAN RELAY GRAY 	526–2
A 4	Ⓑ A/C MAGNETIC CLUTCH GRAY 	526–2
A 5		527–4
A 6	A/C MAGNETIC CLUTCH AND LOCK SENSOR GRAY 	528–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 7	A/C MAGNETIC VALVE GRAY 	527–3
A 8	Ⓐ A/C TRIPLE PRESSURE SW(A/C Dual and Single Pressure SW) DARK GRAY 	526–2
A26	A/C SOLAR SENSOR 	529–8
A27	A/C THERMISTOR BLACK 	528–6
A34	AIR INLET CONTROL SERVO MOTOR BLACK 	529–7
A35	AIR MIX CONTROL SERVO MOTOR 	529–7

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A36	AIR VENT MODE CONTROL SERVO MOTOR BLACK 	528–5
B 3	BLOWER MOTOR CONTROLLER BLACK 	528–6
C 9	ⒶCENTER ECU 	528–5 528–6 529–7 529–8
C10	ⒷCENTER ECU 	528–5 528–6 529–7 529–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C11	ⒸCENTER ECU 	528–5 528–6 529–7 529–8
C12	ⒹCENTER ECU 	528–5 528–6 529–7 529–8
C23	COOLER BOX 	529–8
F17	FUSIBLE LINK BLOCK (See Page 46)	526–1

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

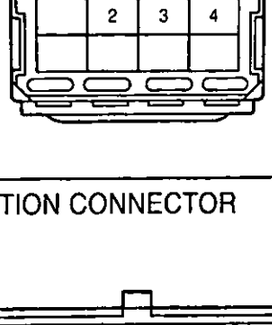
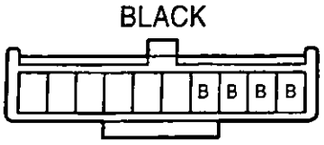
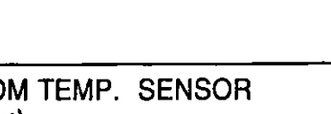
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	526–1
J11	JUNCTION CONNECTOR 	529–7
J13	JUNCTION CONNECTOR BLUE 	528–6
J14	JUNCTION CONNECTOR BLACK 	529–7
J15	JUNCTION CONNECTOR BLUE	526–2
R12	ROOM TEMP. SENSOR (Front) BLACK 	528–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

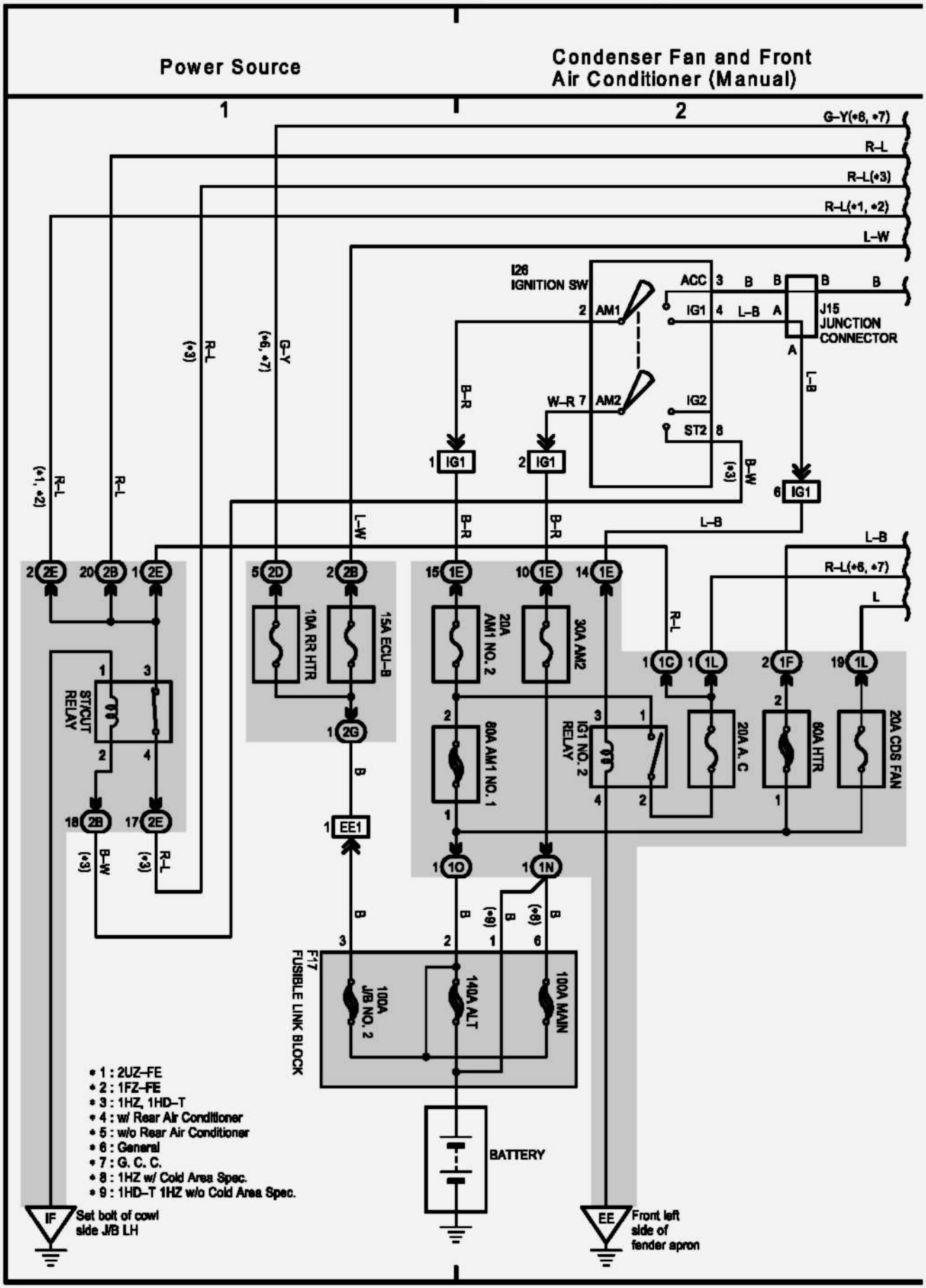
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

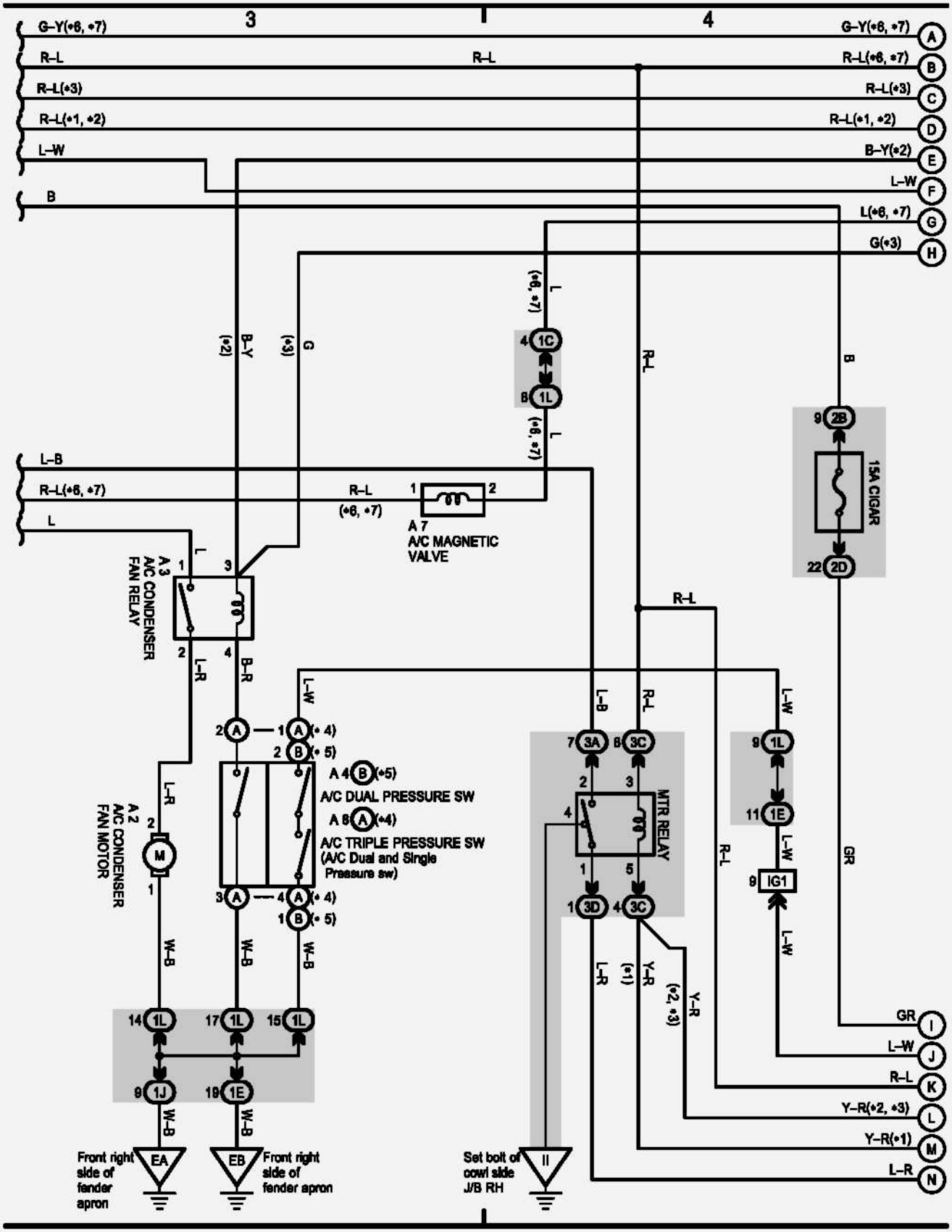
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239


Power Source
Condenser Fan and Front Air Conditioner (Manual)
1
2
G–Y(*6, *7)
R–L
R–L(*3)
R–L(*1, *2)
L–W
I26 IGNITION SW
ACC
IG1
AM1
AM2
IG2
ST2
J15 JUNCTION CONNECTOR
B–R
W–R
L–B
B–W
R–L
G–Y
L–W
L
ST/CUT RELAY
10A RR HTR
15A ECU–B
20A AM1 NO. 2
30A AM2
IG1 NO. 2 RELAY
20A A.C
60A HTR
20A CDS FAN
60A AM1 NO. 1
EE1
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
100A MAIN
BATTERY
IF
Set bolt of cowl side J/B LH
EE
Front left side of fender apron
* 1 : 2UZ–FE
* 2 : 1FZ–FE
* 3 : 1HZ, 1HD–T
* 4 : w/ Rear Air Conditioner
* 5 : w/o Rear Air Conditioner
* 6 : General
* 7 : G. C. C.
* 8 : 1HZ w/ Cold Area Spec.
* 9 : 1HD–T 1HZ w/o Cold Area Spec.

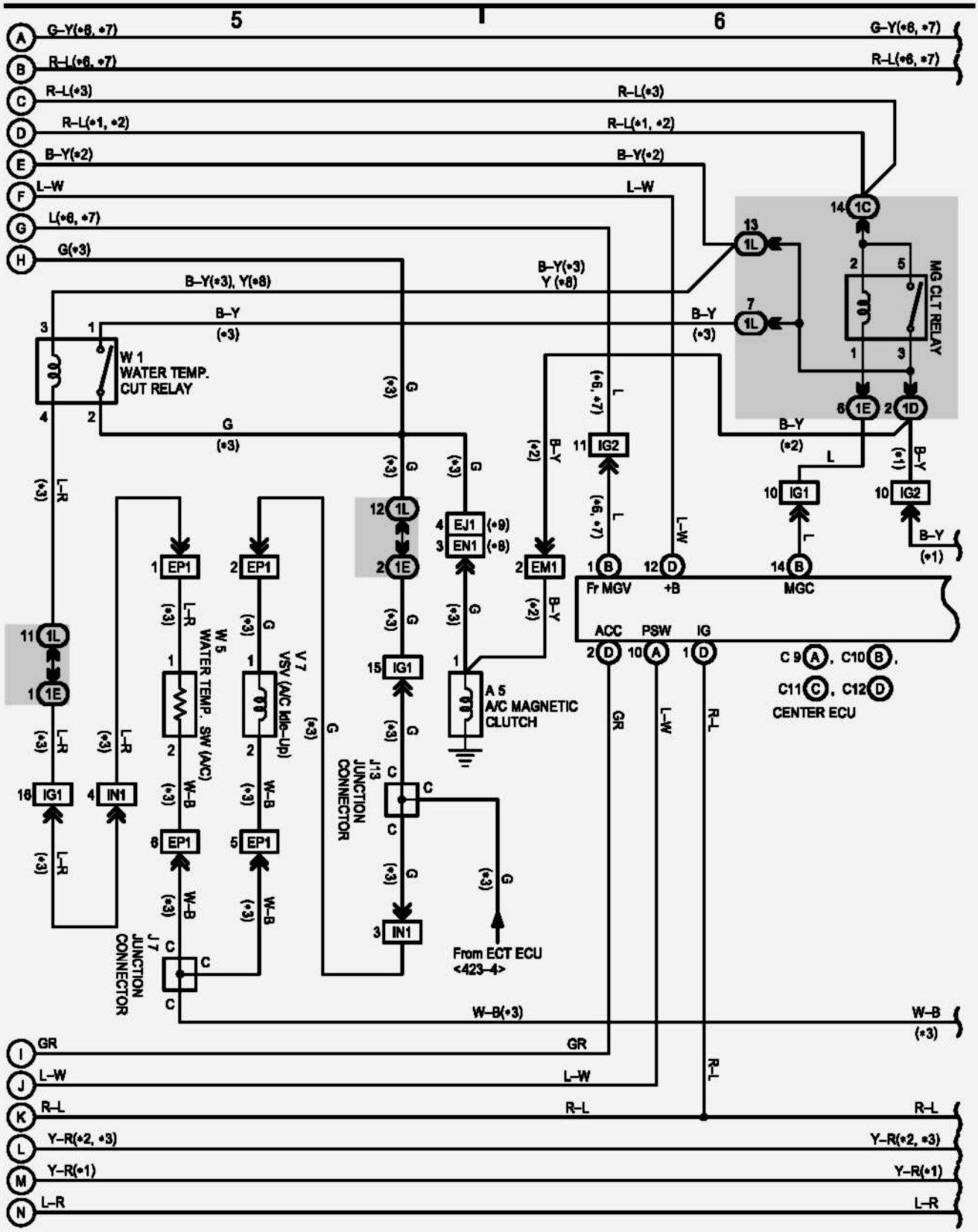
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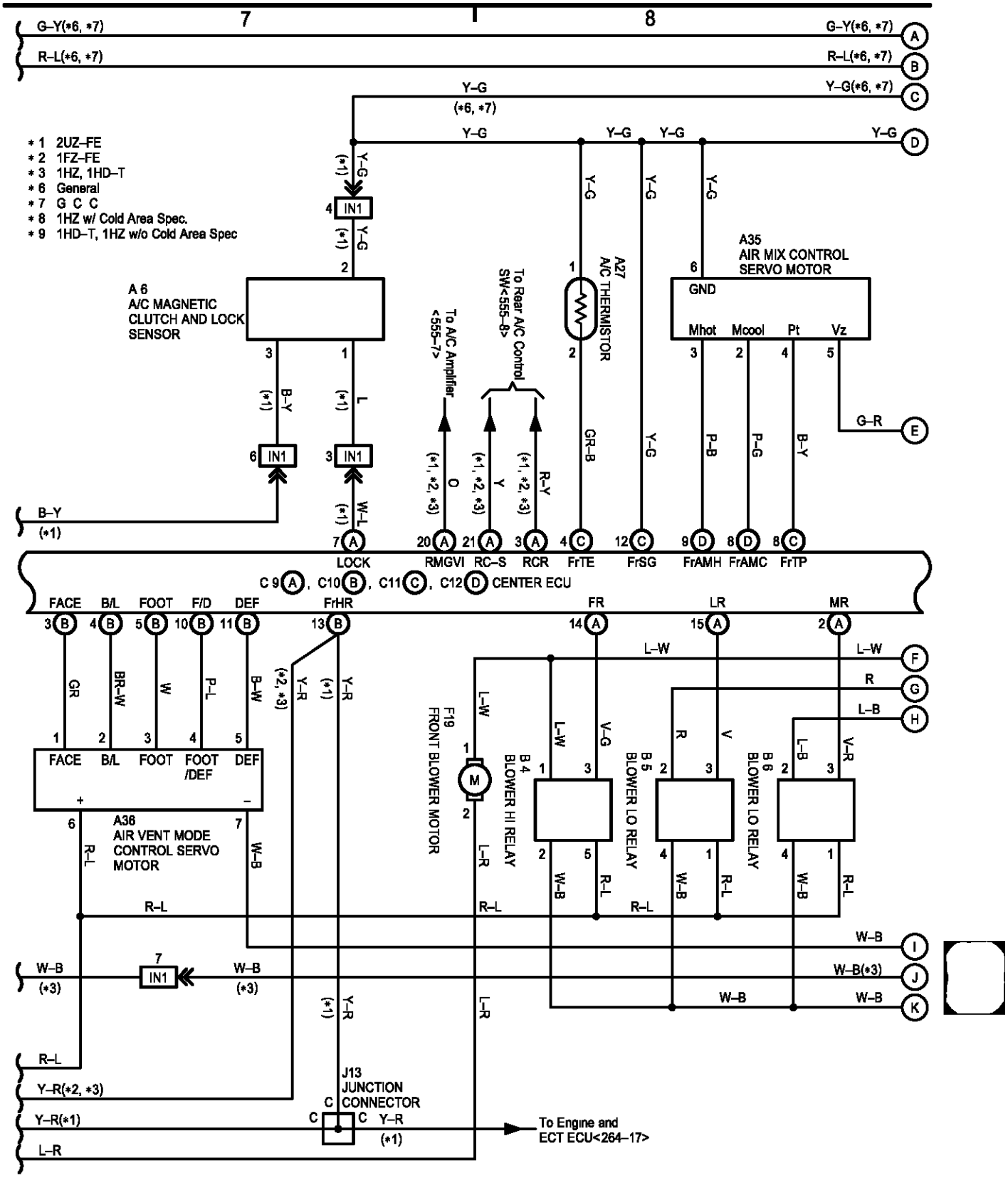
Condenser Fan and Front Air Conditioner (Manual)



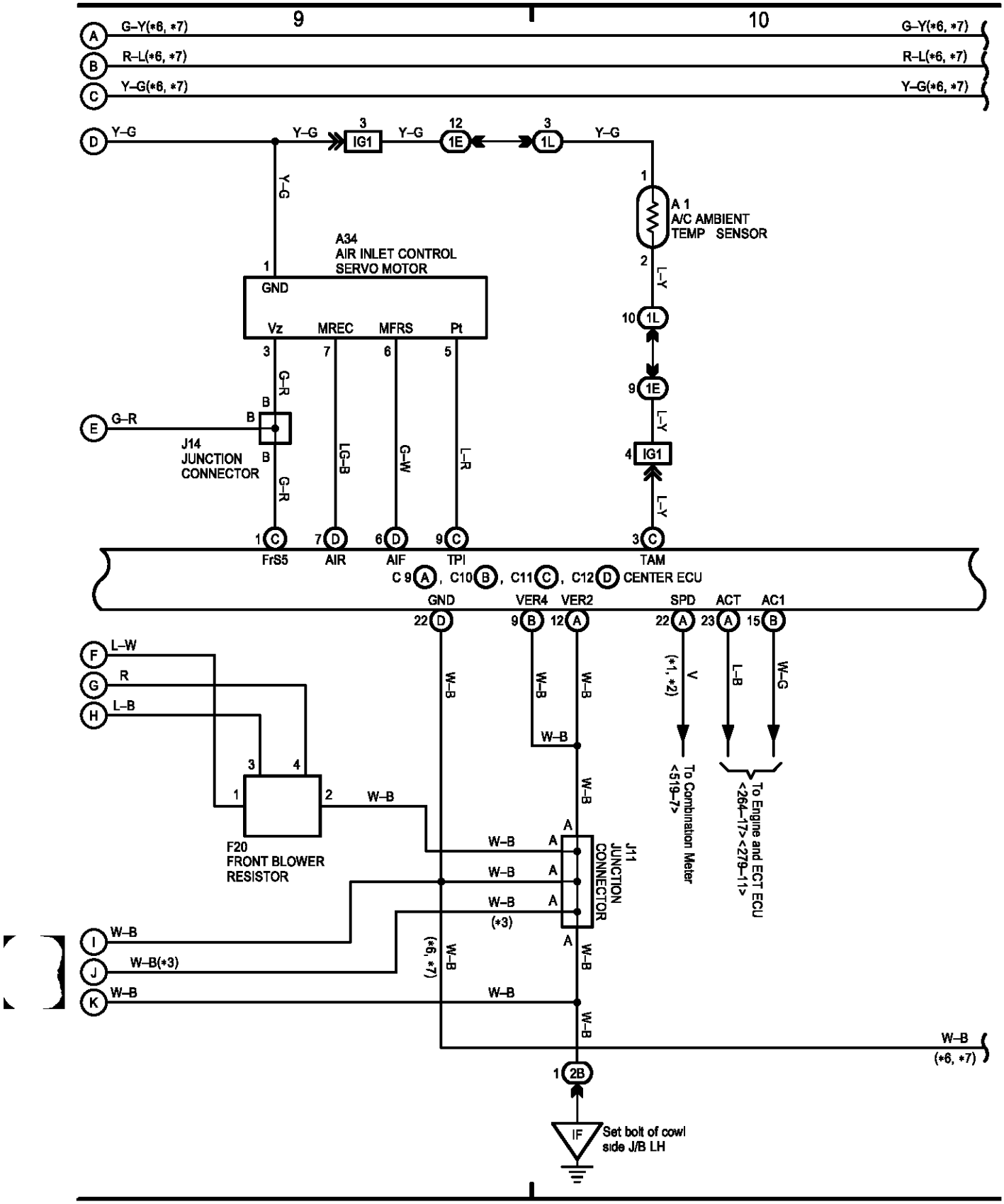
Condenser Fan and Front Air Conditioner (Manual)



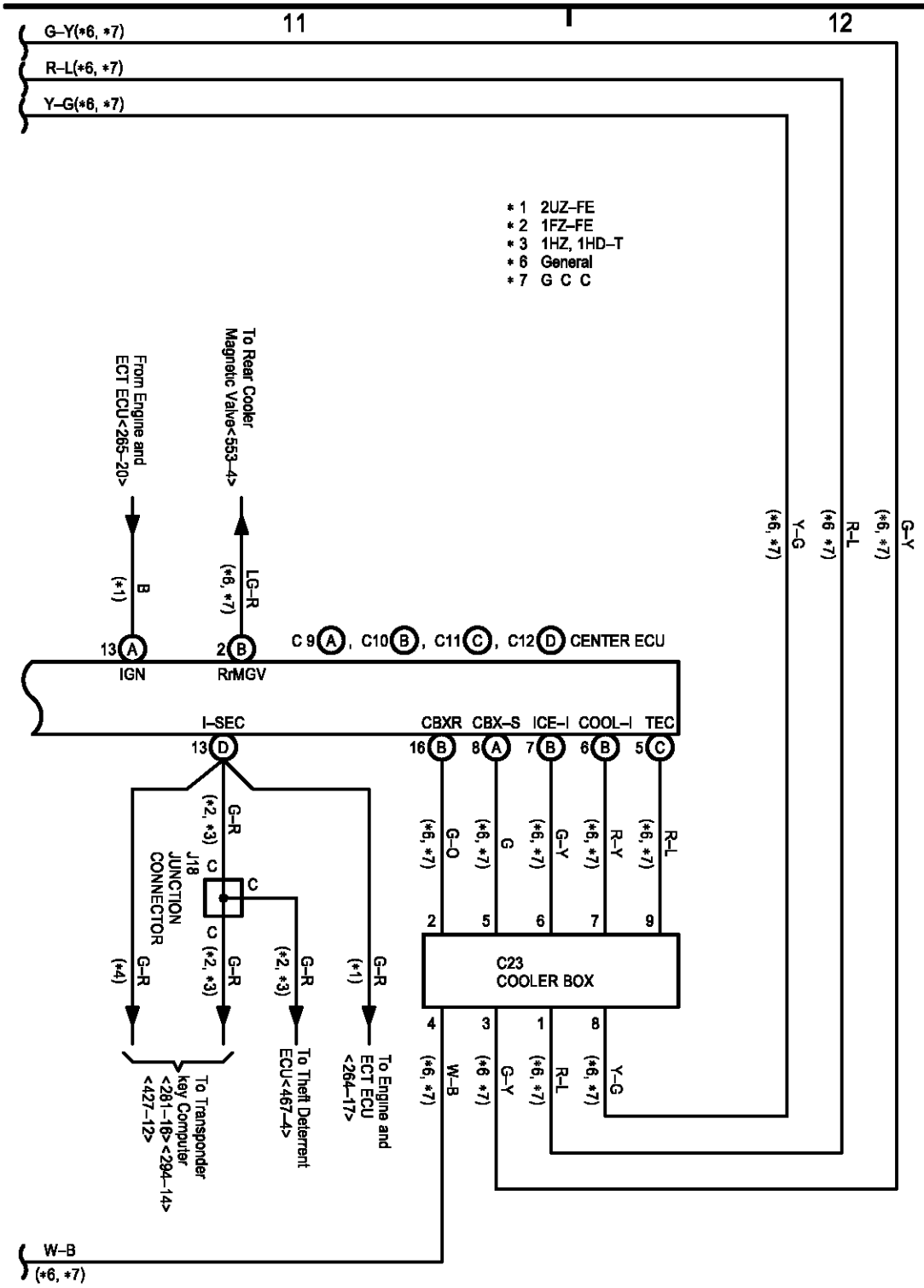
Condenser Fan and Front Air Conditioner (Manual)



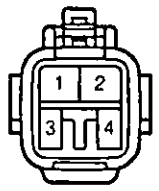
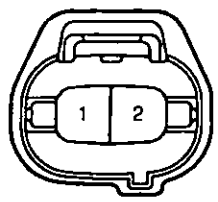
Condenser Fan and Front Air Conditioner (Manual)

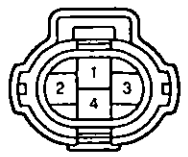
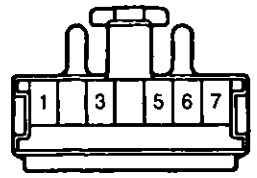


Condenser Fan and Front Air Conditioner (Manual)

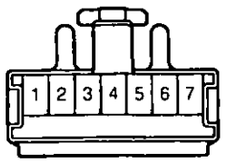


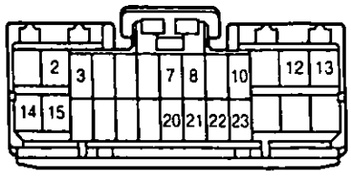
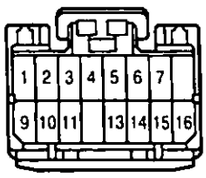
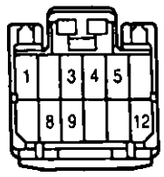
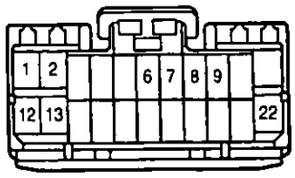
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 1	A/C AMBIENT TEMP. SENSOR BLACK 	538–10
A 2	A/C CONDENSER FAN MOTOR BLACK 	535–3
A 3	A/C CONDENSER FAN RELAY GRAY 	535–3
A 4	Ⓑ A/C DUAL PRESSURE SW GRAY 	535–3
A 5	A/C MAGNETIC CLUTCH (1FZ–FE) GRAY 	536–5
A 5	A/C MAGNETIC CLUTCH (1HZ, 1HD–T) 	536–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 6	A/C MAGNETIC CLUTCH AND LOCK SENSOR GRAY 	537–7
A 7	A/C MAGNETIC VALVE GRAY 	535–3
A 8	Ⓐ A/C TRIPLE PRESSURE SW(A/C Dual Pressure SW and Single Pressure SW) DARK GRAY 	535–3
A27	A/C THERMISTOR BLACK 	537–8
A34	AIR INLET CONTROL SERVO MOTOR BLACK 	538–9
A35	AIR MIX CONTROL SERVO MOTOR 	537–8

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A36	AIR VENT MODE CONTROL SERVO MOTOR BLACK 	537–7
B 4	BLOWER HI RELAY 	538–8
B 5	BLOWER LO RELAY 	538–8
B 6	BLOWER ME RELAY 	538–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 9	ⒶCENTER ECU 	536–6 537–7 537–8 538–9 538–10 539–11 539–12
C10	ⒷCENTER ECU 	536–6 537–7 537–8 538–9 538–10 539–11 539–12
C11	ⒸCENTER ECU 	536–6 537–7 537–8 538–9 538–10 539–11 539–12
C12	ⒹCENTER ECU 	536–6 537–7 537–8 538–9 538–10 539–11 539–12

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

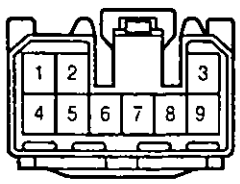
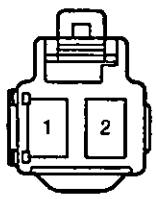
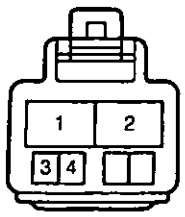
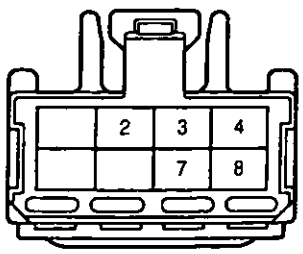
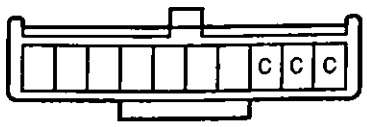
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

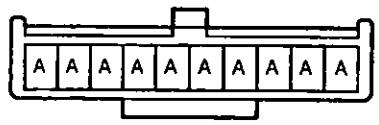
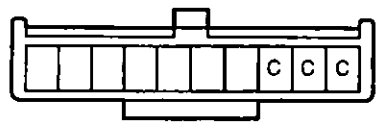
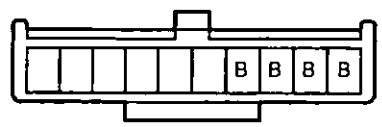
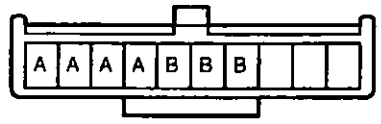
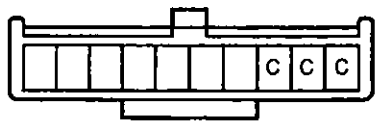
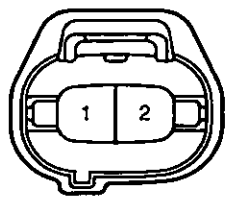
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

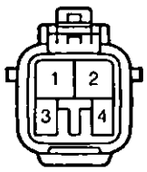
LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C23	COOLER BOX 	539–11 539–12
F17	FUSIBLE LINK BLOCK (See Page 46)	534–1 534–2
F19	FRONT BLOWER MOTOR BLACK 	537–7
F20	FRONT BLOWER RESISTOR BLACK 	538–9
I26	IGNITION SW 	534–2
J 7	JUNCTION CONNECTOR BLUE 	536–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR 	538–10
J13	JUNCTION CONNECTOR BLUE 	536–5 537–7
J14	JUNCTION CONNECTOR BLACK 	538–9
J15	JUNCTION CONNECTOR BLUE 	534–2
J18	JUNCTION CONNECTOR BLUE 	539–11
V 7	VSV(A/C Idle–Up) BLUE 	536–5

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 1	WATER TEMP. CUT RELAY BLACK  	536–5
W 5	WATER TEMP. SW(A/C) GRAY  	536–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

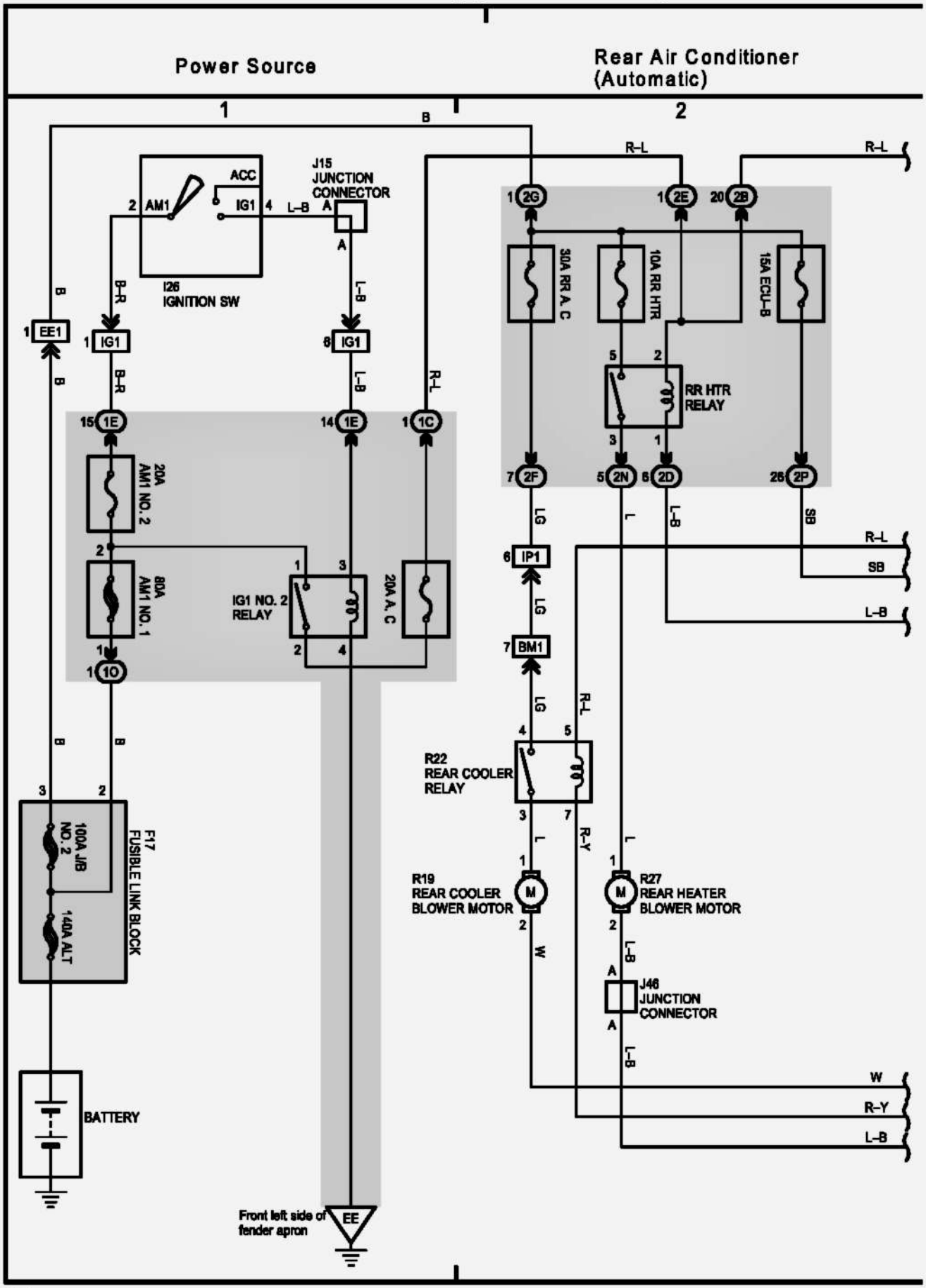
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

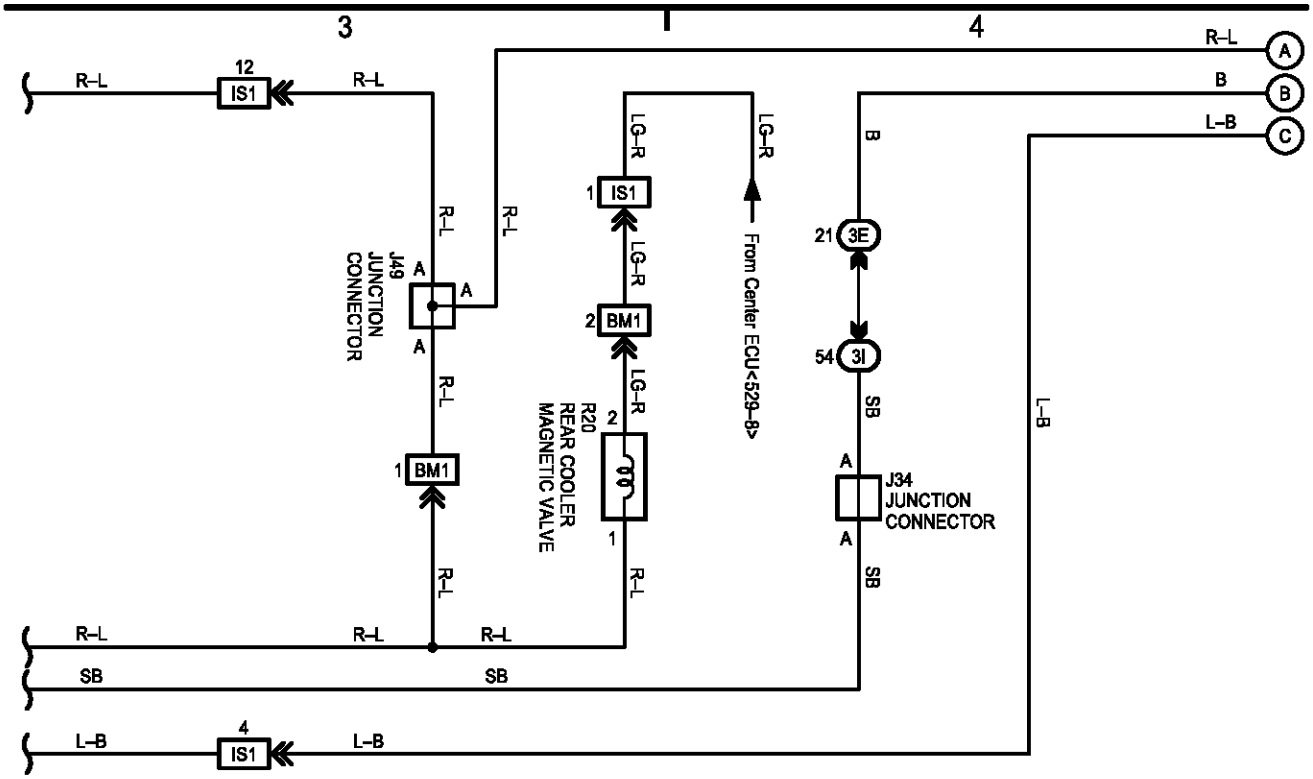
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

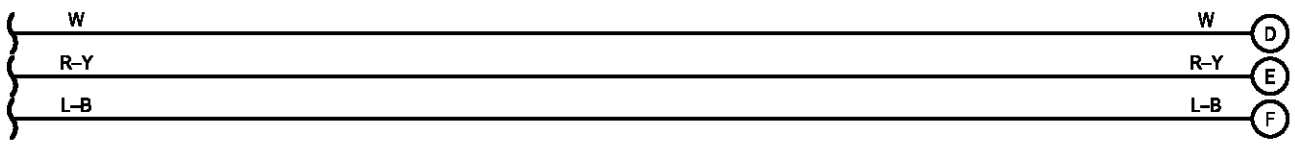
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

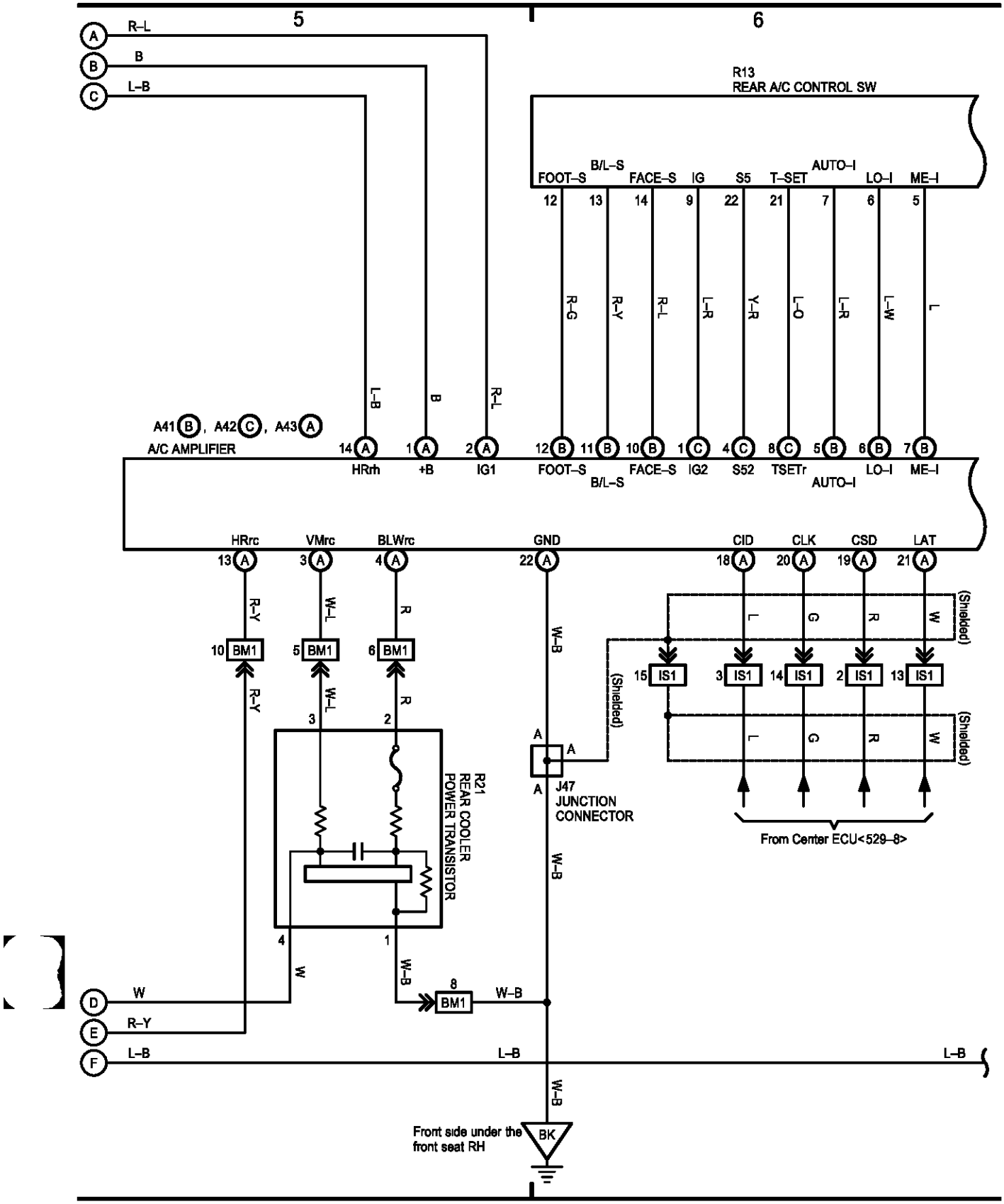

Power Source
Rear Air Conditioner (Automatic)
1
2
B
R-L
ACC
IG1
AM1
L-B
J15 JUNCTION CONNECTOR
I26 IGNITION SW
B-R
EE1
IG1
1E
1C
2G
2E
2B
30A RR A.C
10A RR HTR
15A ECU-B
RR HTR RELAY
2F
2N
2D
2P
LG
L
SB
IP1
BM1
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 2 RELAY
20A A.C
1O
R22 REAR COOLER RELAY
R-Y
R19 REAR COOLER BLOWER MOTOR
R27 REAR HEATER BLOWER MOTOR
W
J46 JUNCTION CONNECTOR
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
BATTERY
Front left side of fender apron
EE

Rear Air Conditioner (Automatic)

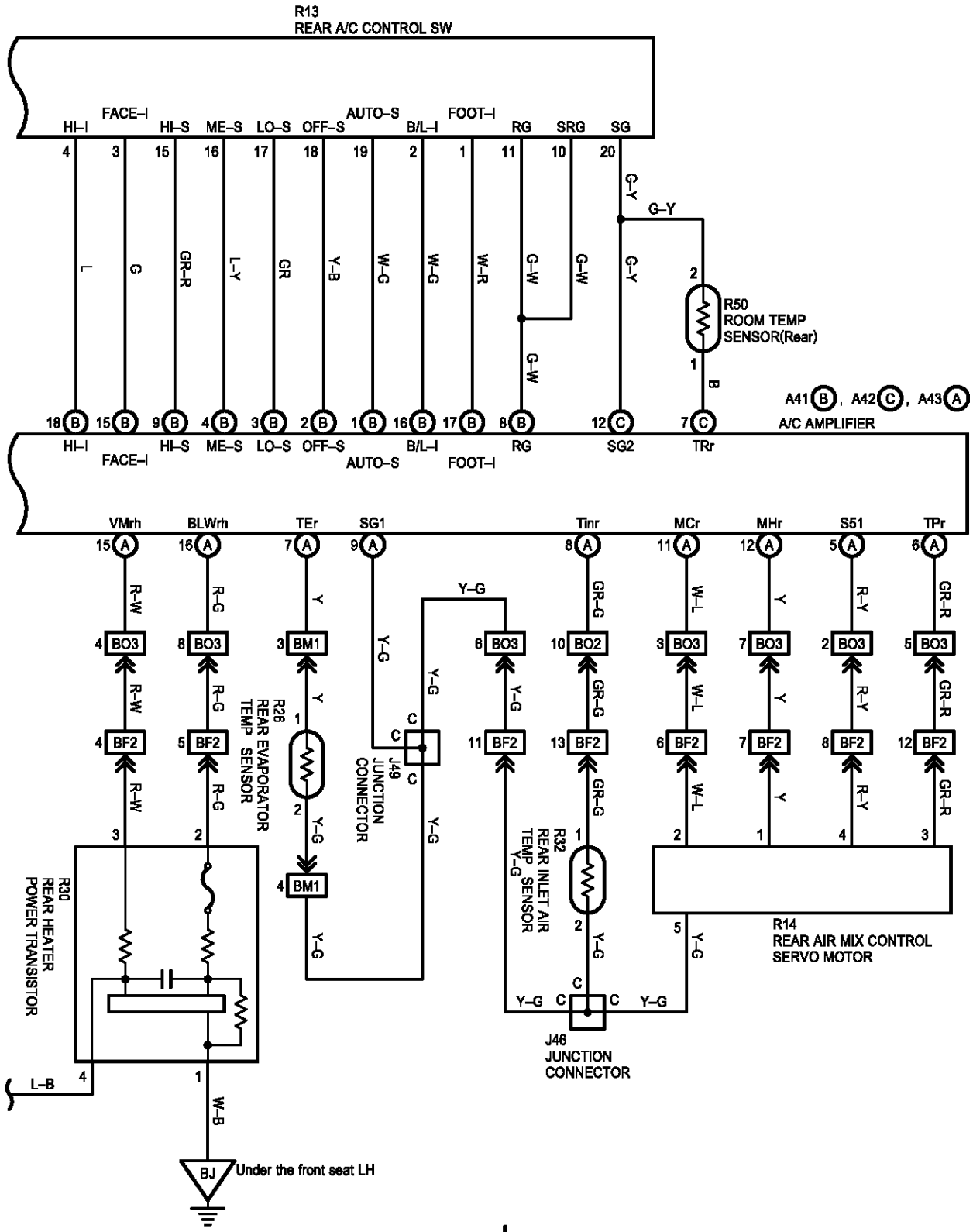




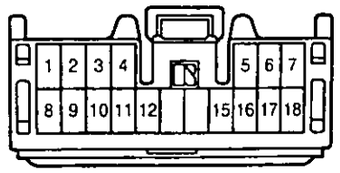
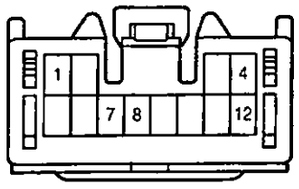
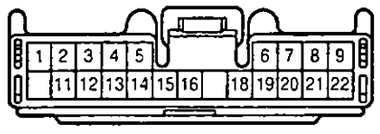
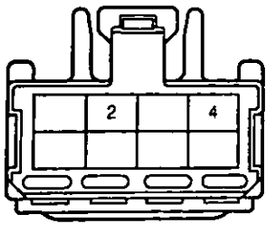
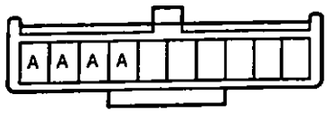
Rear Air Conditioner (Automatic)

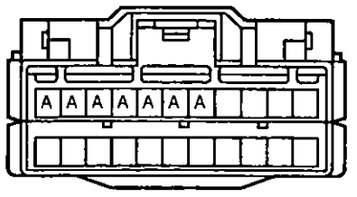
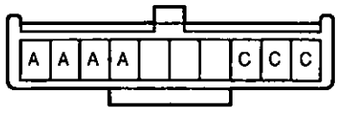
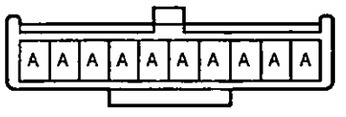
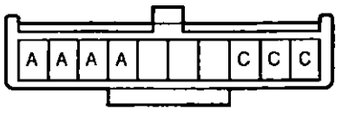
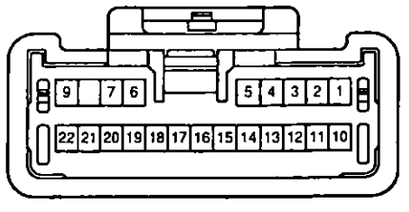
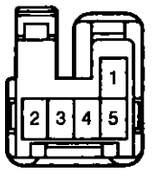


Rear Air Conditioner (Automatic)

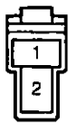
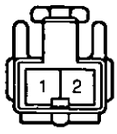
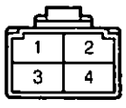
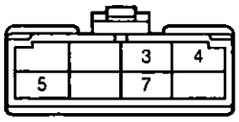


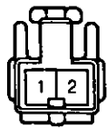
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A41	ⒷA/C AMPLIFIER 	546–5 546–6 547–7 547–8
A42	ⒸA/C AMPLIFIER 	546–5 546–6 547–7 547–8
A43	ⒶA/C AMPLIFIER 	546–5 546–6 547–7 547–8
F17	FUSIBLE LINK BLOCK (See Page 46)	544–1
I26	IGNITION SW 	544–1
J15	JUNCTION CONNECTOR BLUE 	544–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J34	JUNCTION CONNECTOR GRAY 	545–4
J46	JUNCTION CONNECTOR BLUE 	544–2 547–8
J47	JUNCTION CONNECTOR 	546–6
J49	JUNCTION CONNECTOR BLUE 	545–3 547–7
R13	REAR A/C CONTROL SW 	546–6 547–7 547–8
R14	REAR AIR MIX CONTROL SERVO MOTOR 	547–8

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R19	REAR COOLER BLOWER MOTOR GRAY 	544–2
R20	REAR COOLER MAGNETIC VALVE BLACK 	545–3
R21	REAR COOLER POWER TRANSISTOR 	546–5
R22	REAR COOLER RELAY BLACK 	544–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R26	REAR EVAPORATOR TEMP. SENSOR 	547–7
R27	REAR HEATER BLOWER MOTOR 	544–2
R30	REAR HEATER POWER TRANSISTOR BLACK 	547–7
R32	REAR INLET AIR TEMP. SENSOR BLACK 	547–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

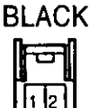
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R50	ROOM TEMP. SENSOR(Rear) BLACK 	547–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

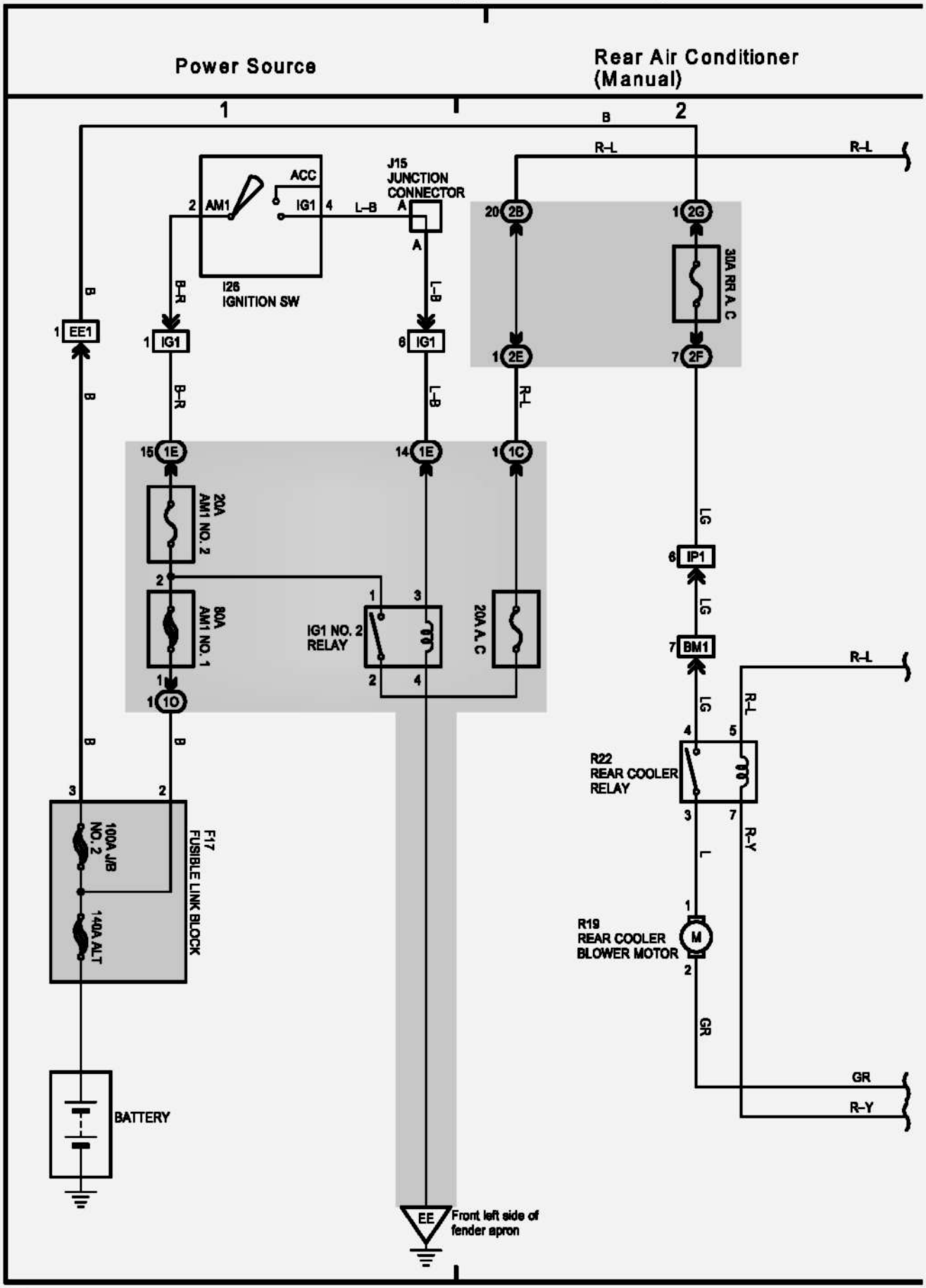
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

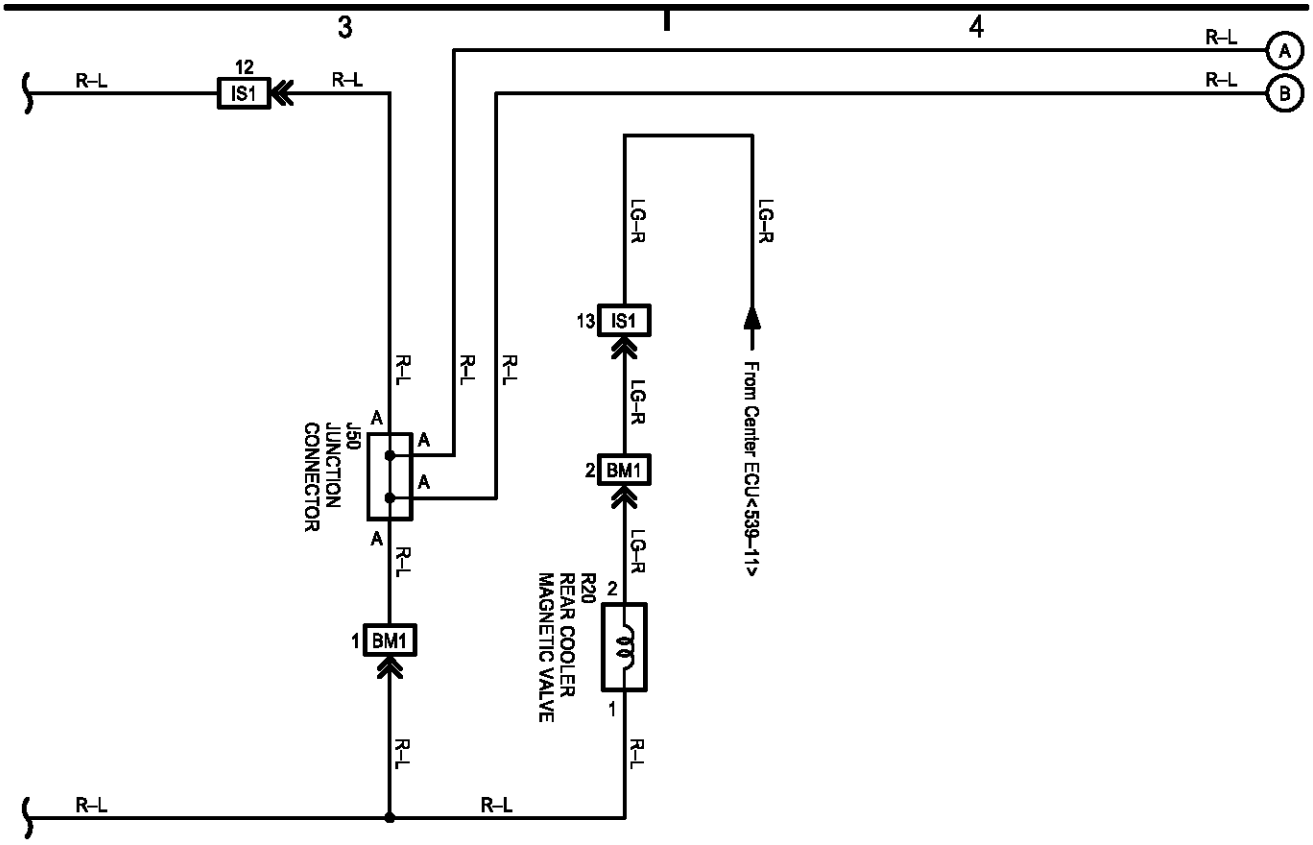
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

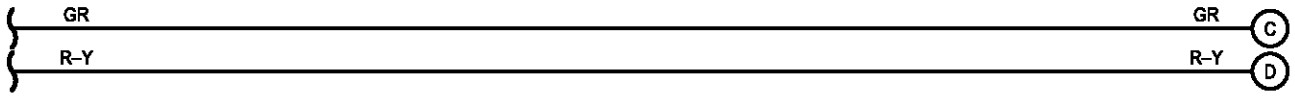
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

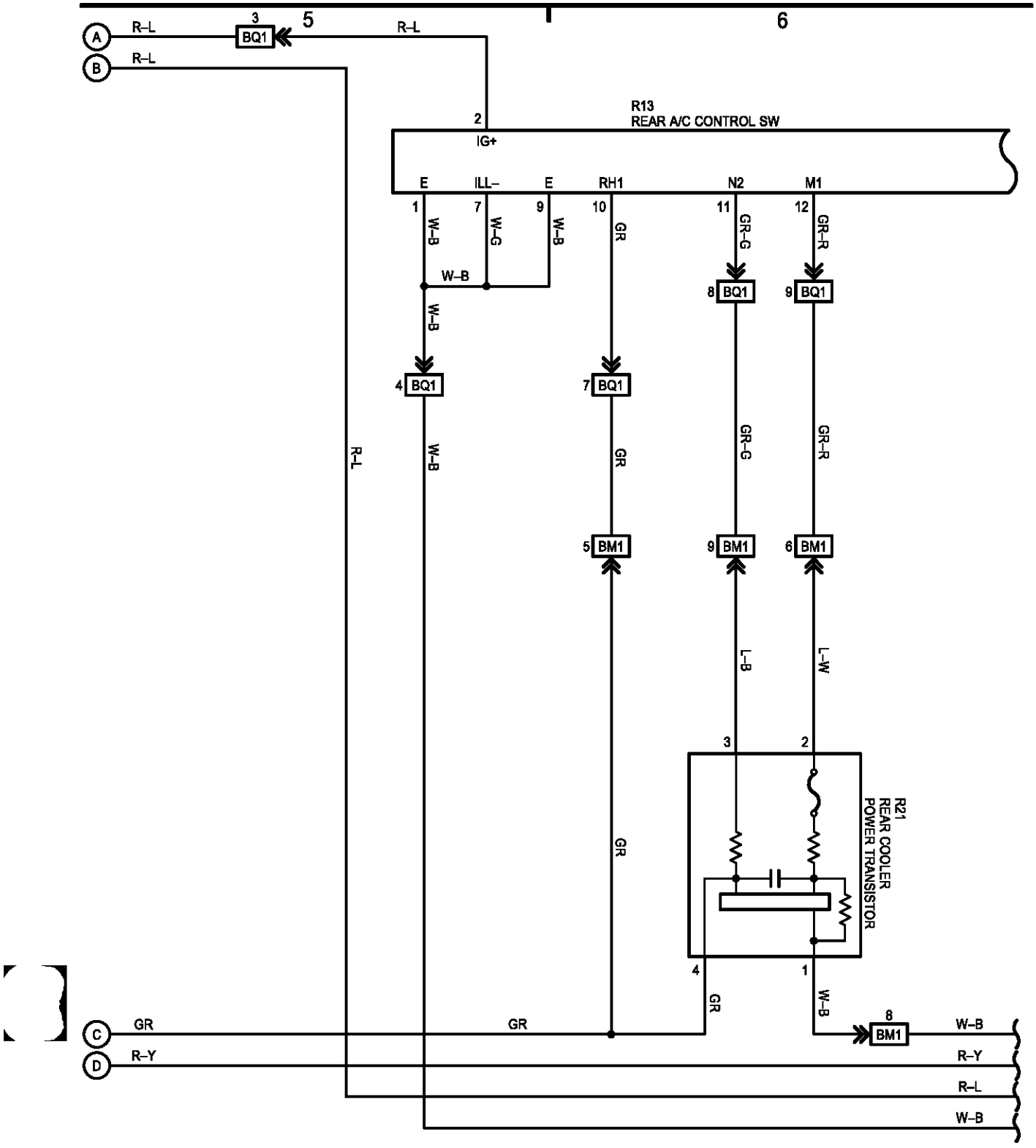

Power Source
Rear Air Conditioner (Manual)
1
2
ACC
AM1
IG1
I26 IGNITION SW
J15 JUNCTION CONNECTOR
L-B
B
B-R
R-L
EE1
IG1
1E
1C
1O
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 2 RELAY
20A A.C
30A RR A.C
2B
2G
2E
2F
IP1
BM1
LG
R22 REAR COOLER RELAY
R19 REAR COOLER BLOWER MOTOR
M
R-Y
L
GR
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

Rear Air Conditioner (Manual)



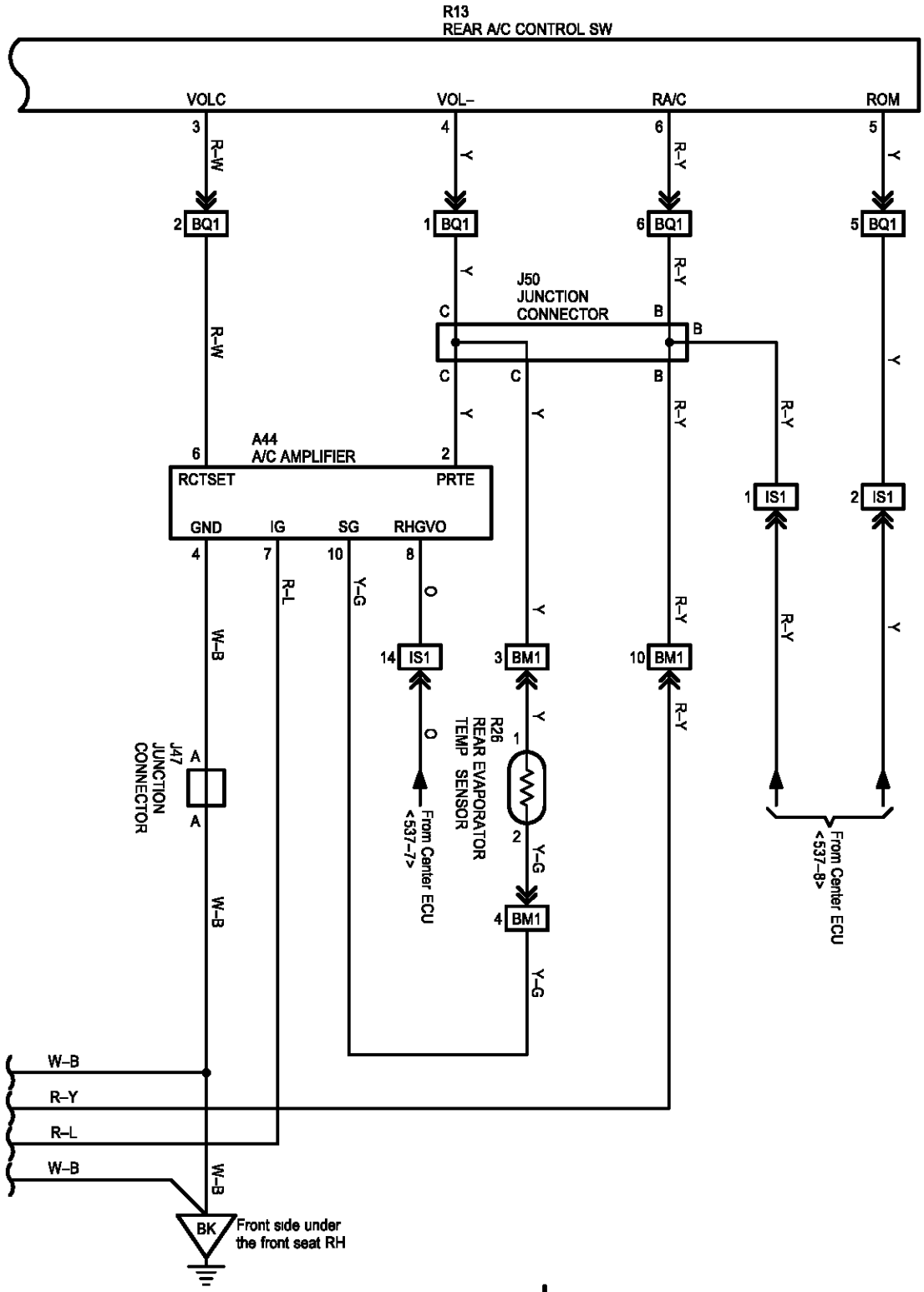


Rear Air Conditioner (Manual)

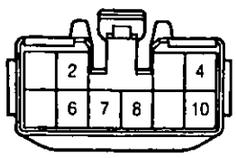
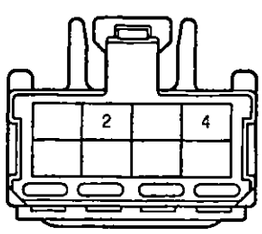
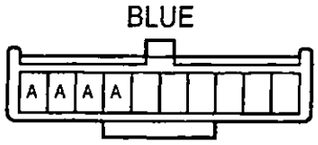
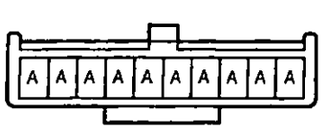
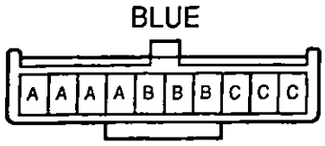


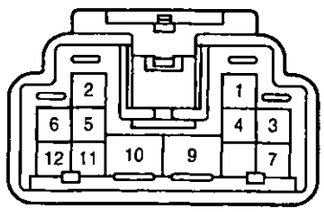
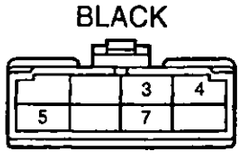
Rear Air Conditioner (Manual)

7 8



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A44	A/C AMPLIFIER BLACK 	555–7
F17	FUSIBLE LINK BLOCK (See Page 46)	552–1
I26	IGNITION SW 	552–1
J15	JUNCTION CONNECTOR BLUE 	552–1
J47	JUNCTION CONNECTOR 	555–7
J50	JUNCTION CONNECTOR BLUE 	553–3 555–7 555–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R13	REAR A/C CONTROL SW 	554–5 554–6 555–7 555–8
R19	REAR COOLER BLOWER MOTOR GRAY 	552–2
R20	REAR COOLER MAGNETIC VALVE BLACK 	553–3
R21	REAR COOLER POWER TRANSISTOR 	554–6
R22	REAR COOLER RELAY BLACK 	552–2
R26	REAR EVAPORATOR TEMP. SENSOR 	555–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

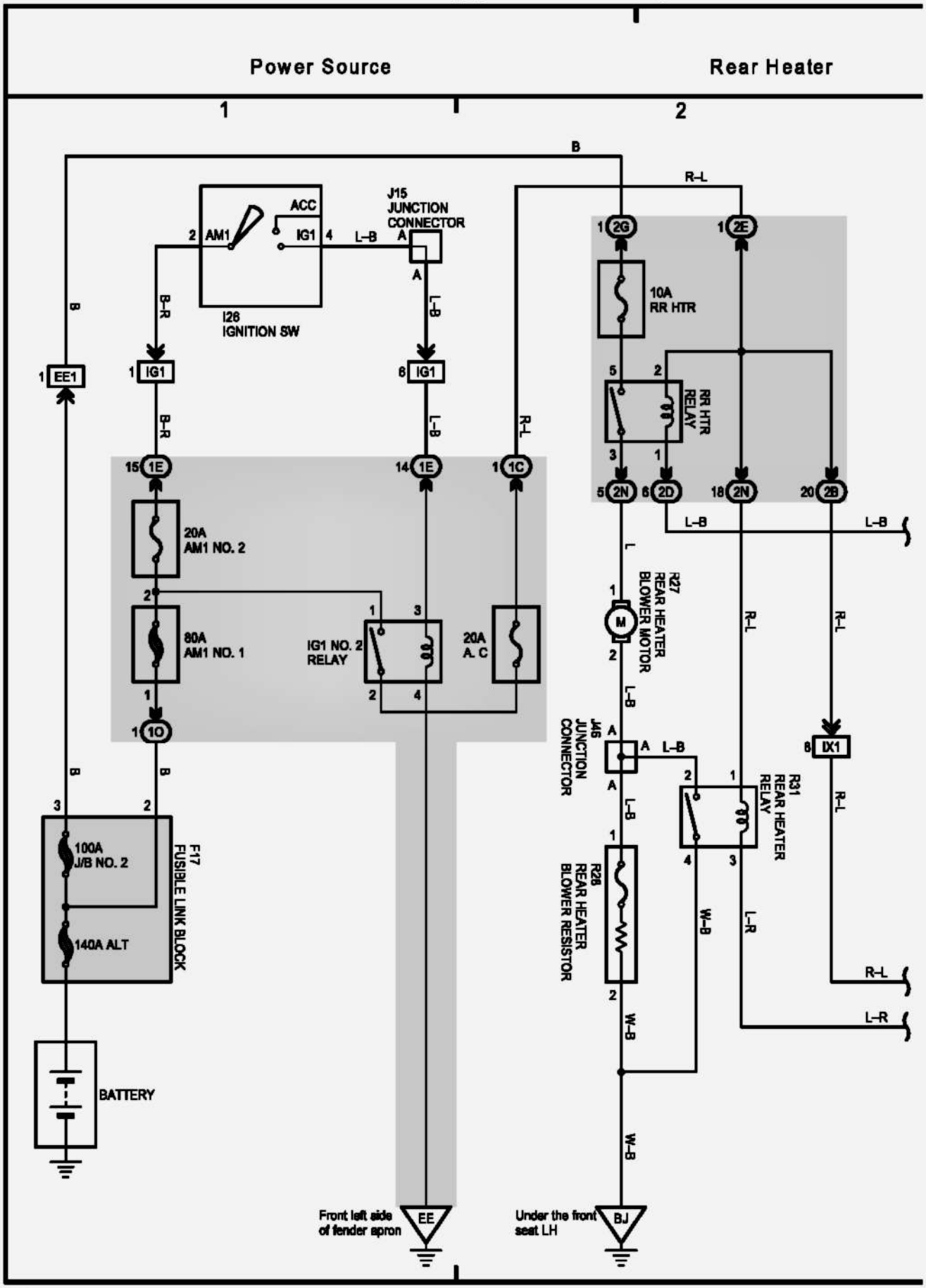
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

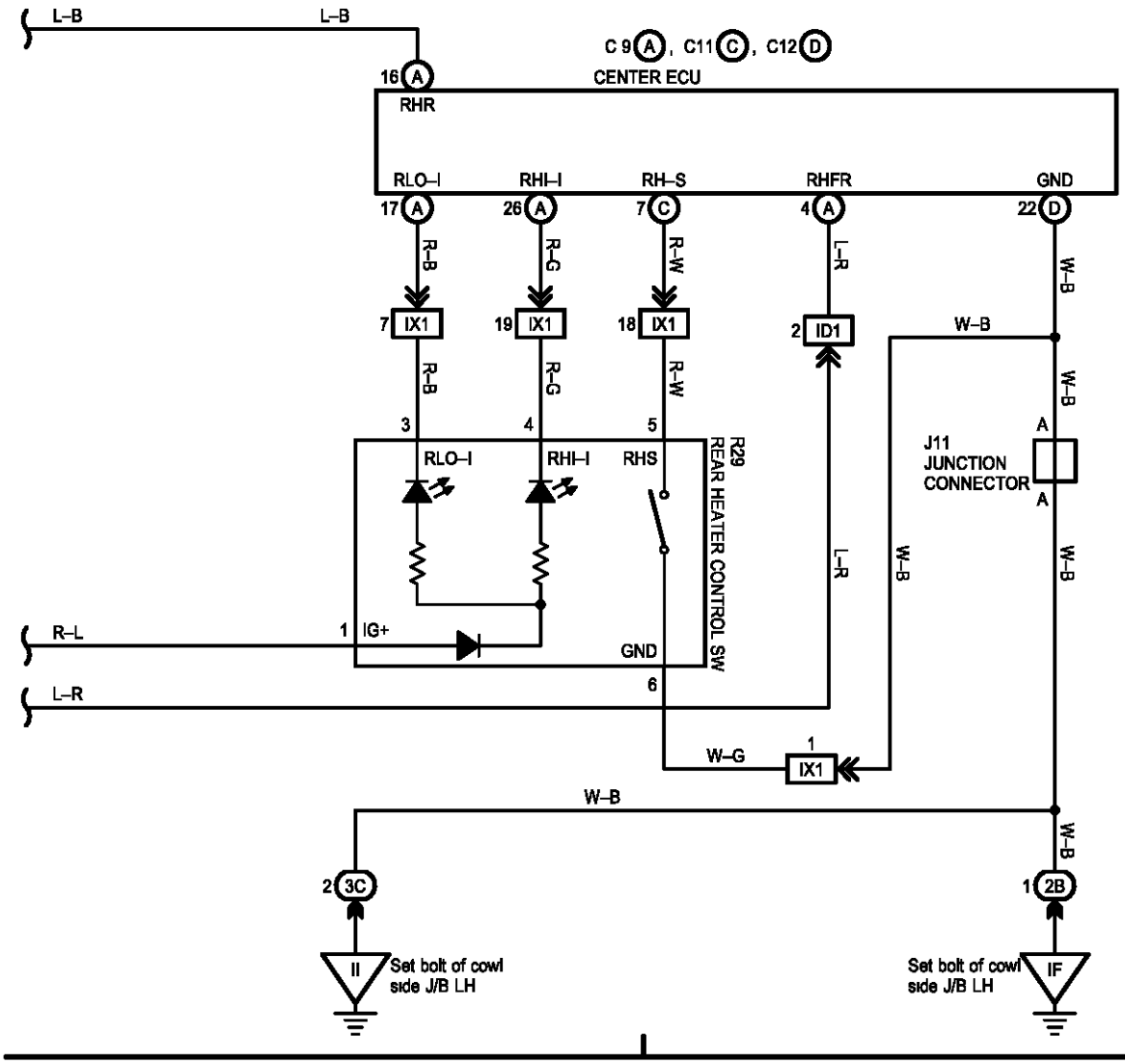
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

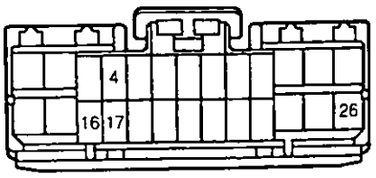
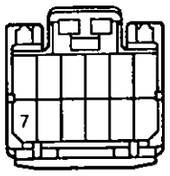
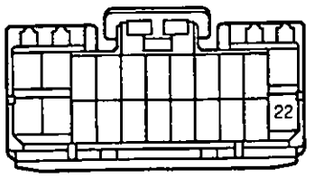
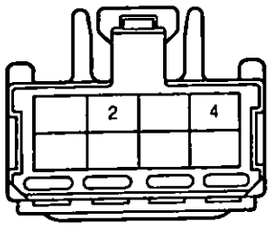
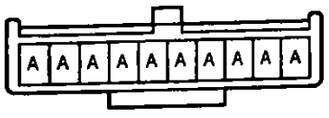

Power Source
Rear Heater
1
2
B
R-L
ACC
AM1
IG1
L-B
J15
JUNCTION
CONNECTOR
A
I26
IGNITION SW
B-R
L-B
EE1
IG1
IG1
1E
1E
1C
2G
2E
10A
RR HTR
RR HTR
RELAY
2N
2D
2N
2B
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 2
RELAY
20A
A. C
1O
R27
REAR HEATER
BLOWER MOTOR
J46
JUNCTION
CONNECTOR
IX1
R31
REAR HEATER
RELAY
R28
REAR HEATER
BLOWER RESISTOR
W-B
L-R
100A
J/B NO. 2
140A ALT
F17
FUSIBLE LINK BLOCK
BATTERY
Front left side
of fender apron
EE
Under the front
seat LH
BJ

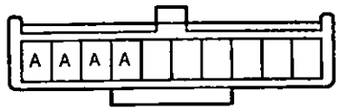
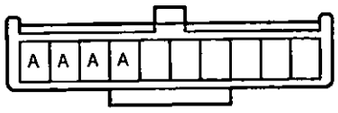
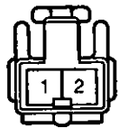
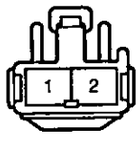
LHD

3 4


L–B
L–B
C 9 A , C11 C , C12 D
16 A
CENTER ECU
RHR
RLO–I
RHI–I
RH–S
RHFR
GND
17 A
26 A
7 C
4 A
22 D
R–B
R–G
R–W
L–R
W–B
7 IX1
19 IX1
18 IX1
2 ID1
3
4
5
RLO–I
RHI–I
RHS
R29
REAR HEATER CONTROL SW
J11
JUNCTION
CONNECTOR
A
R–L
1 IG+
GND
6
L–R
W–G
1 IX1
2 3C
1 2B
II
Set bolt of cowl side J/B LH
IF
Set bolt of cowl side J/B LH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 9	ⒶCENTER ECU 	559–3 559–4
C11	ⒸCENTER ECU 	559–3 559–4
C12	ⒹCENTER ECU 	559–3 559–4
F17	FUSIBLE LINK BLOCK (See Page 46)	558–1
I26	IGNITION SW 	558–1
J11	JUNCTION CONNECTOR 	559–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR BLUE 	558–1
J46	JUNCTION CONNECTOR BLUE 	558–2
R27	REAR HEATER BLOWER MOTOR 	558–2
R28	REAR HEATER BLOWER RESISTOR 	558–2
R29	REAR HEATER CONTROL SW 	559–3
R31	REAR HEATER RELAY 	558–2

LHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

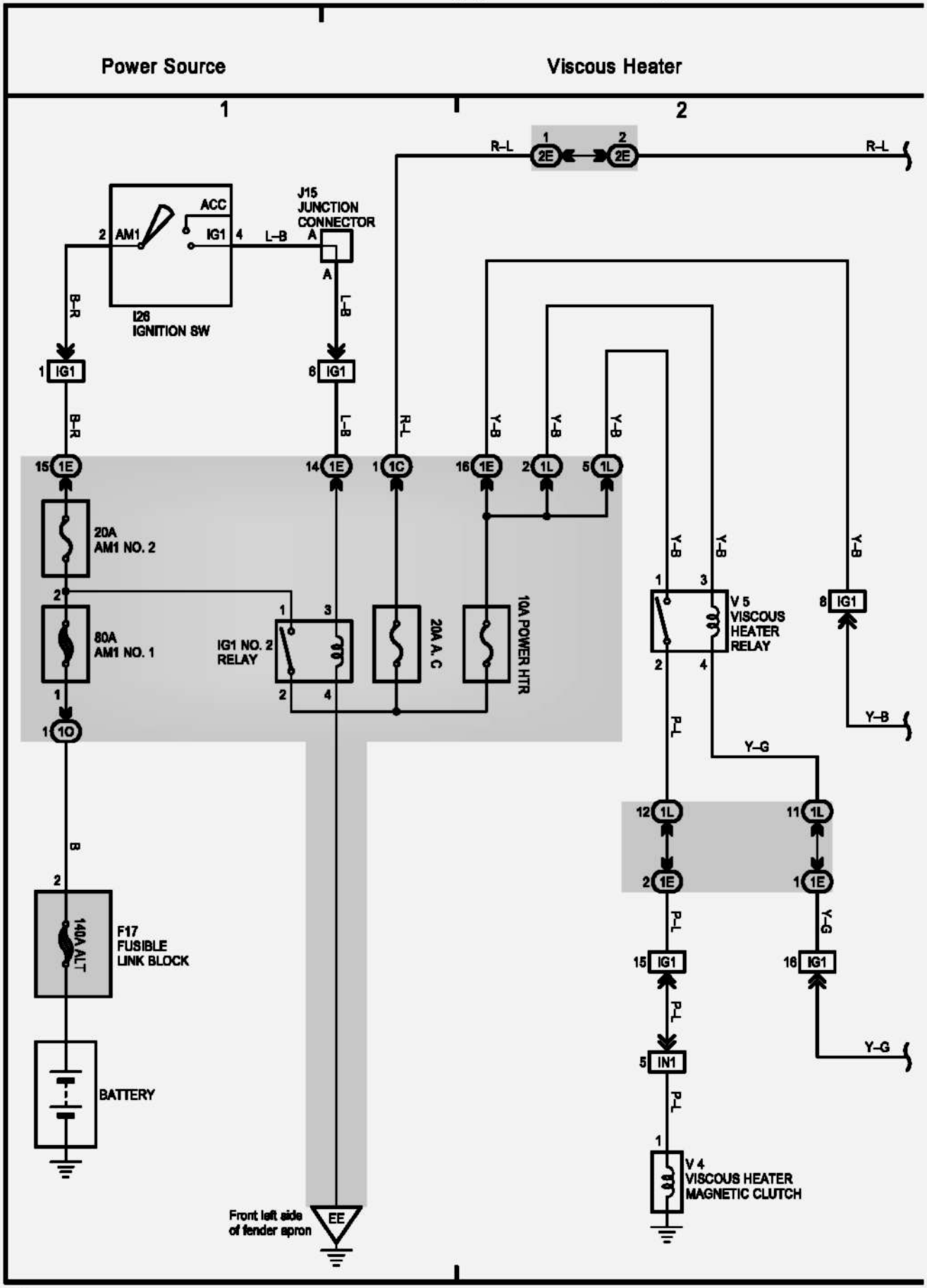
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

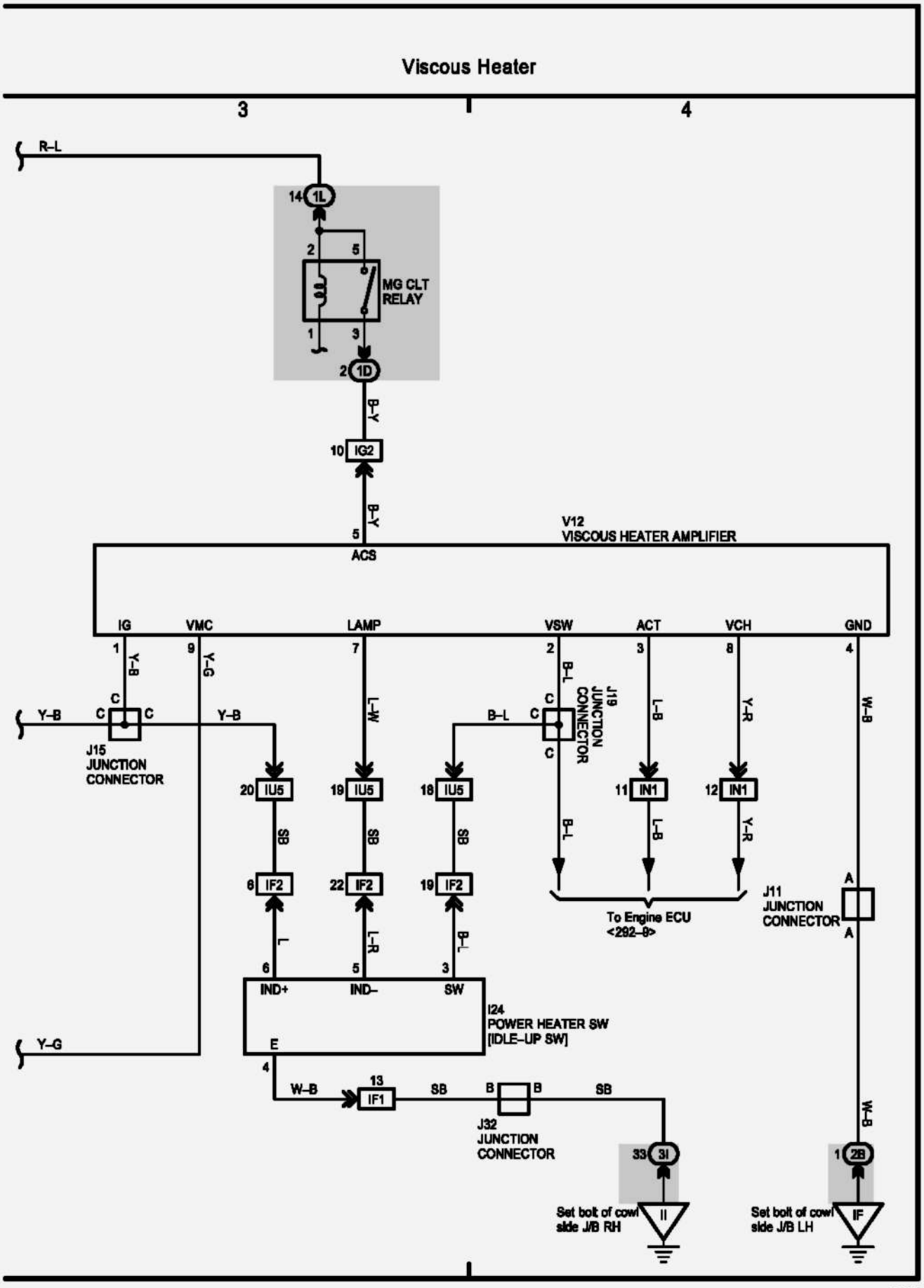
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

LHD

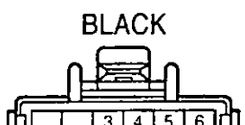
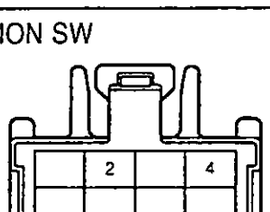

Power Source
Viscous Heater
1
2
R-L
2E
J15
JUNCTION
CONNECTOR
A
ACC
IG1
AM1
L-B
I26
IGNITION SW
B-R
L-B
R-L
Y-B
Y-G
P-L
IG1
1E
1C
1L
1O
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 2
RELAY
20A A. C
10A POWER HTR
V 5
VISCOUS
HEATER
RELAY
V 4
VISCOUS HEATER
MAGNETIC CLUTCH
IN1
140A ALT
F17
FUSIBLE
LINK BLOCK
BATTERY
Front left side
of fender apron
EE

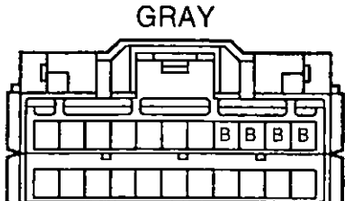
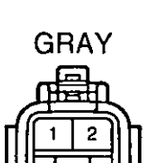
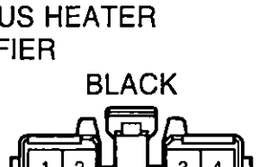

Viscous Heater
3
4
R–L
14 1L
2 5
MG CLT RELAY
1 3
2 1D
B–Y
10 IG2
B–Y
5 ACS
V12
VISCOUS HEATER AMPLIFIER
IG
VMC
LAMP
VSW
ACT
VCH
GND
1
9
7
2
3
8
4
Y–B
Y–G
L–W
B–L
L–B
Y–R
W–B
C
J15 JUNCTION CONNECTOR
J19 JUNCTION CONNECTOR
20 IU5
19 IU5
18 IU5
11 IN1
12 IN1
SB
6 IF2
22 IF2
19 IF2
L
L–R
B–L
6
5
3
IND+
IND–
SW
I24
POWER HEATER SW
[IDLE–UP SW]
E
4
To Engine ECU
<292–9>
J11 JUNCTION CONNECTOR
A
W–B
13 IF1
SB
B
J32 JUNCTION CONNECTOR
33 3I
1 2B
Set bolt of cowl side J/B RH
Set bolt of cowl side J/B LH
II
IF

563

LHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	562–1
I24	IDLE–UP SW BLACK 	563–3
I26	IGNITION SW 	562–1
J11	JUNCTION CONNECTOR 	563–4
J15	JUNCTION CONNECTOR BLUE 	562–1 563–3
J19	JUNCTION CONNECTOR BLUE 	563–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J32	JUNCTION CONNECTOR GRAY 	563–4
V 4	VISCOUS HEATER MAGNETIC CLUTCH GRAY 	562–2
V 5	VISCOUS HEATER RELAY GRAY 	562–2
V12	VISCOUS HEATER AMPLIFIER BLACK 	563–3 563–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

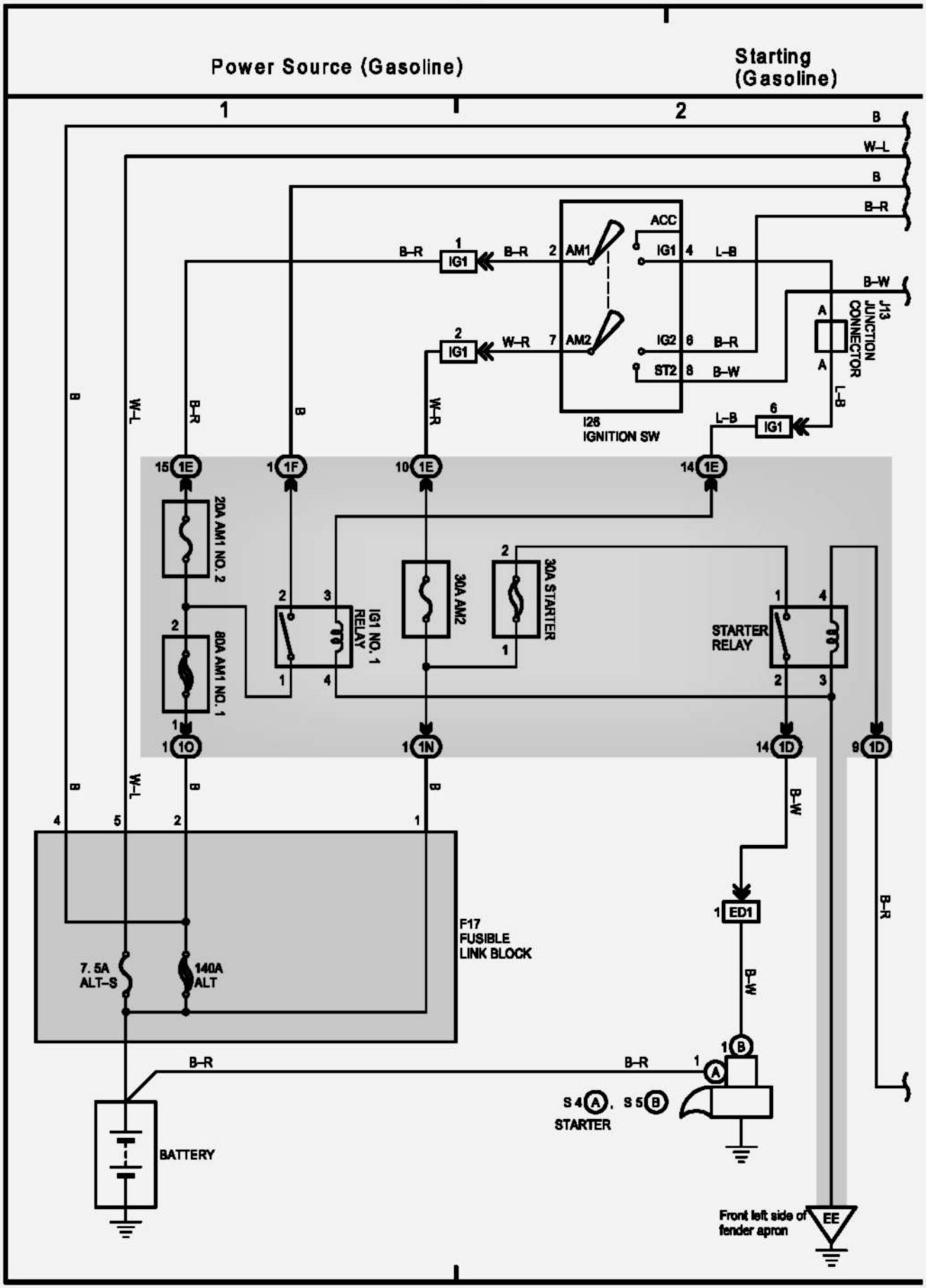
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

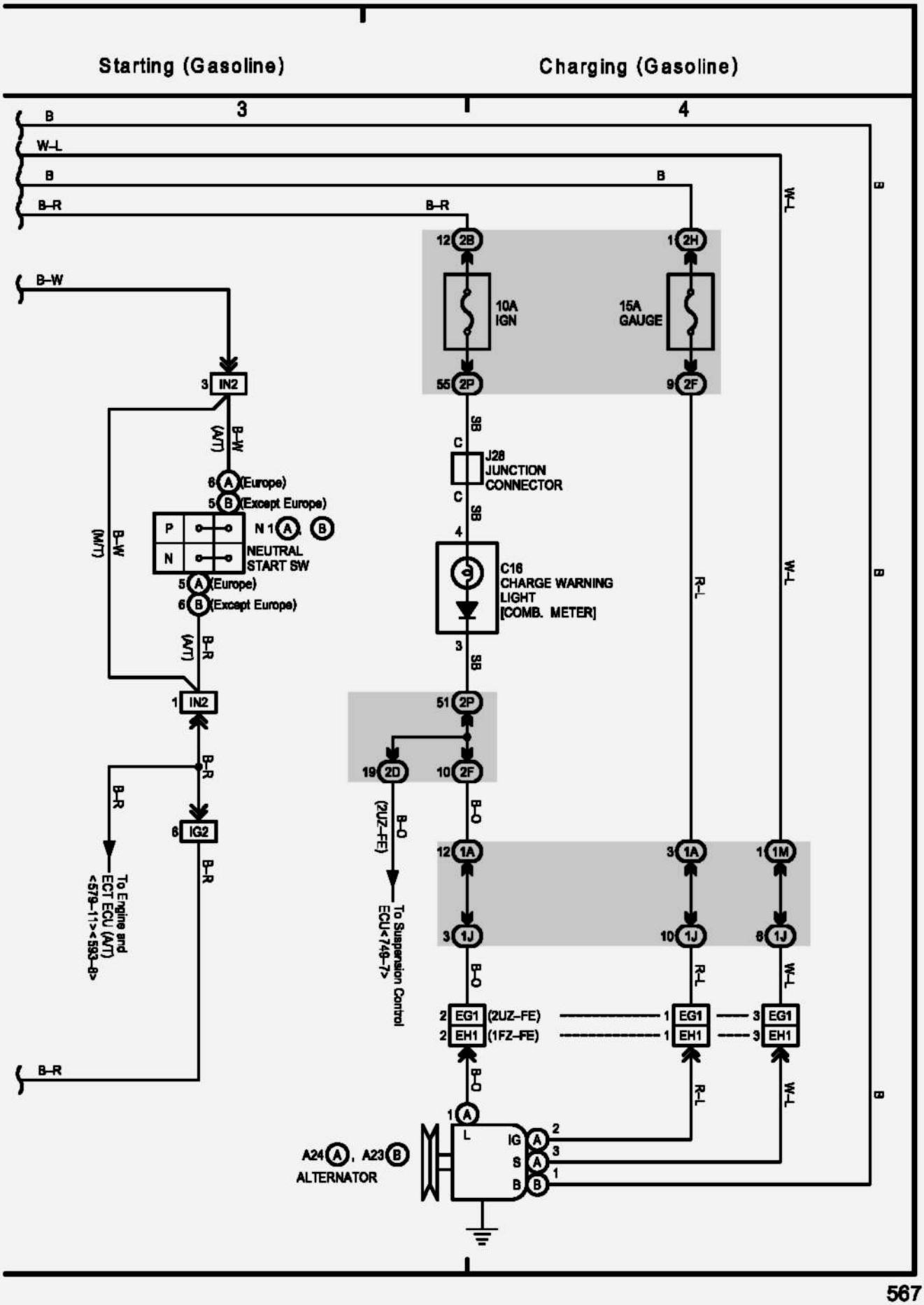
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

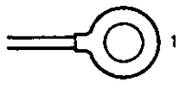
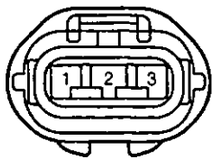
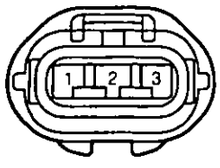
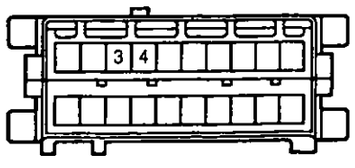
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

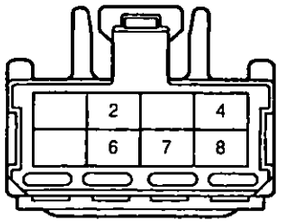
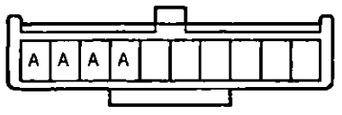
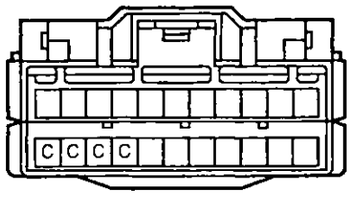
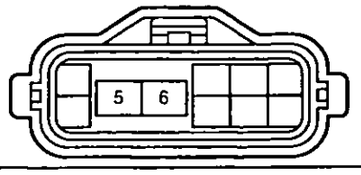
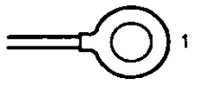
LHD


Power Source (Gasoline)
Starting (Gasoline)
1
2
B
W-L
B
B-R
ACC
IG1
AM1
AM2
IG2
ST2
L-B
B-W
B-R
W-R
J13 JUNCTION CONNECTOR
I26 IGNITION SW
15 1E
1 1F
10 1E
14 1E
6 IG1
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
30A AM2
30A STARTER
STARTER RELAY
1O
1N
14 1D
9 1D
ED1
F17 FUSIBLE LINK BLOCK
7.5A ALT-S
140A ALT
BATTERY
S4 A, S5 B
STARTER
Front left side of fender apron
EE


Starting (Gasoline)
Charging (Gasoline)
3
4
B
W-L
B-R
B-W
10A IGN
15A GAUGE
J28 JUNCTION CONNECTOR
C16 CHARGE WARNING LIGHT [COMB. METER]
NEUTRAL START SW
(Europe)
(Except Europe)
(A/T)
(M/T)
SB
R-L
B-O
IN2
IG2
2B
2H
2P
2F
2D
1A
1M
1J
EG1
EH1
(2UZ-FE)
(1FZ-FE)
To Engine and ECT ECU (A/T) <579-11><593-8>
To Suspension Control ECU<746-7>
A24, A23
ALTERNATOR
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A23	Ⓑ ALTERNATOR(2UZ–FE) 	567–3 567–4
A23	Ⓑ ALTERNATOR(1FZ–FE) 	567–3 567–4
A24	Ⓐ ALTERNATOR(2UZ–FE) BLACK 	567–3 567–4
A24	Ⓐ ALTERNATOR(1FZ–FE) BLACK 	567–3 567–4
C16	CHARGE WARNING LIGHT 	567–3
F17	FUSIBLE LINK BLOCK (See Page 46)	566–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	566–2
J13	JUNCTION CONNECTOR BLUE 	566–2
J28	JUNCTION CONNECTOR GRAY 	567–3
N 1	Ⓐ, Ⓑ NEUTRAL START SW, A/T INDICATOR LIGHT SW AND BACK–UP LIGHT SW GRAY 	567–3
S 4	Ⓐ STARTER 	566–2
S 5	Ⓑ STARTER BLACK 	566–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

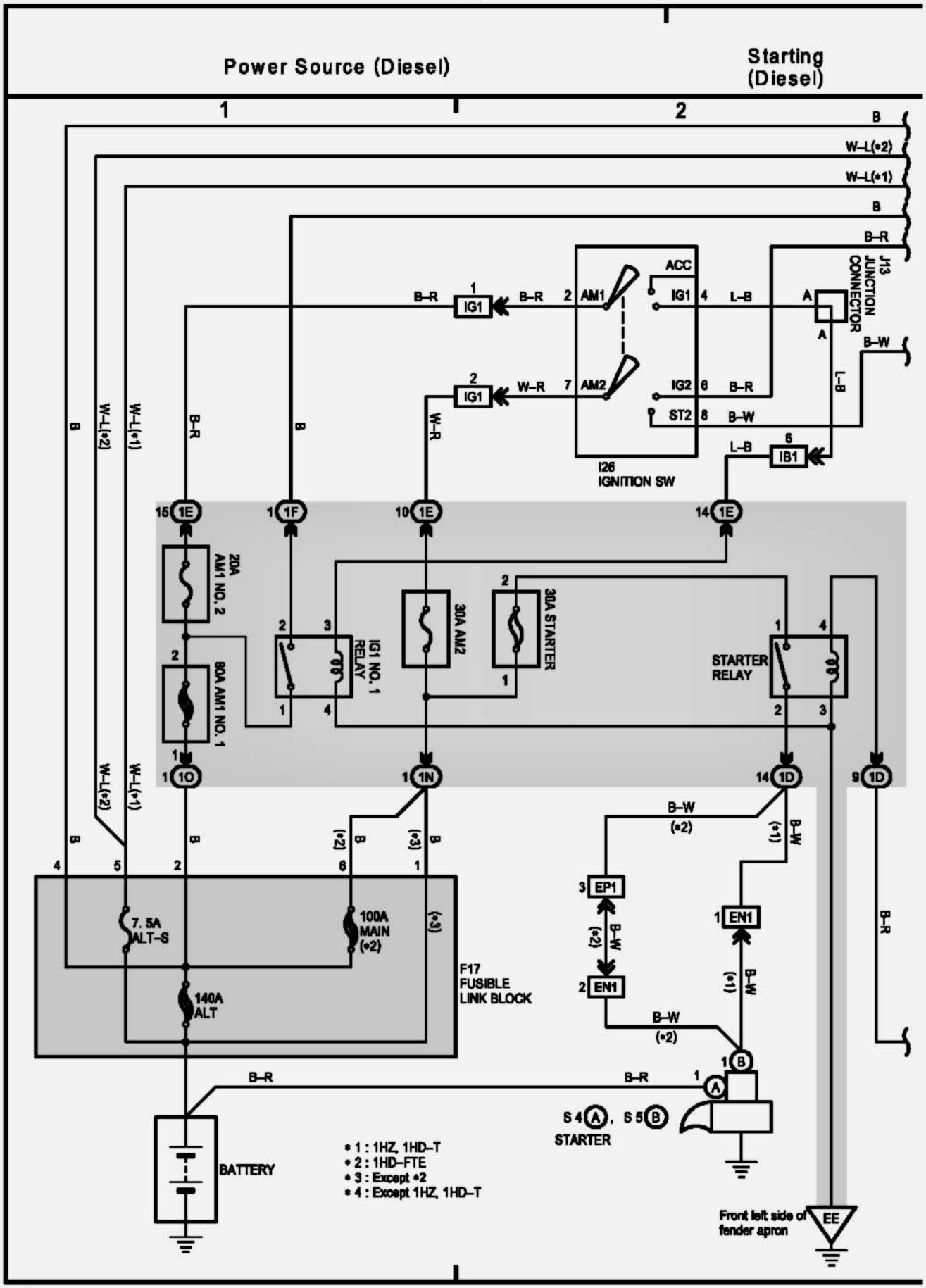
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

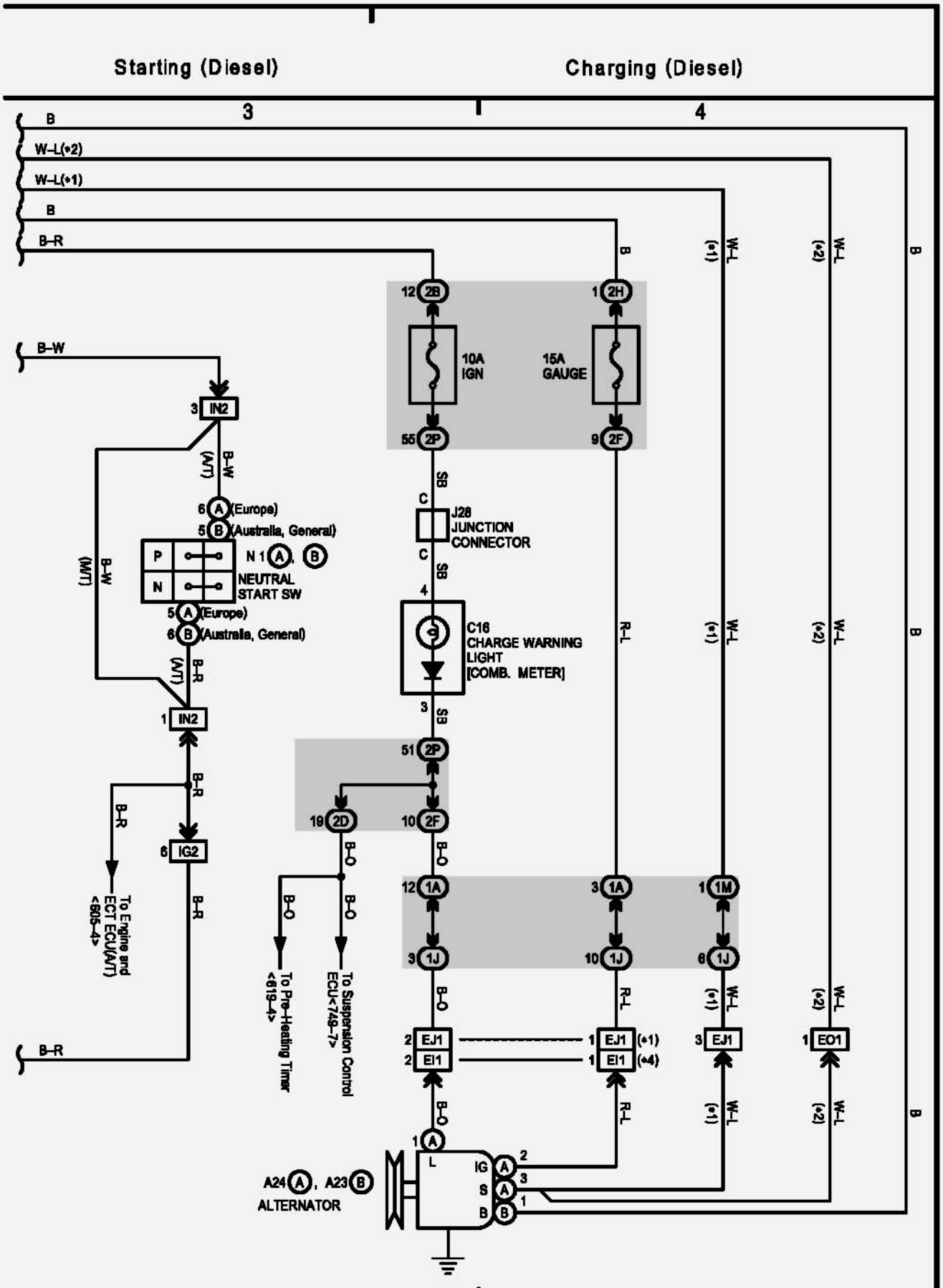
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

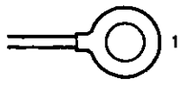
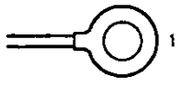
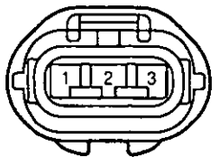
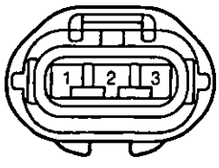
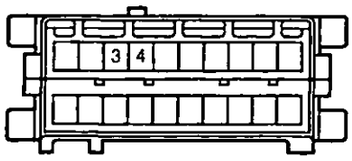

Power Source (Diesel)
Starting (Diesel)
1
2
B
W-L(*2)
W-L(*1)
B
B-R
J13 JUNCTION CONNECTOR
ACC
IG1
AM1
AM2
IG2
ST2
I26 IGNITION SW
L-B
B-W
B-R
W-R
IB1
15 1E
1 1F
10 1E
14 1E
20A AM1 NO. 2
60A AM1 NO. 1
IG1 NO. 1 RELAY
30A AM2
30A STARTER
STARTER RELAY
1O
1N
14 1D
9 1D
(*2)
(*3)
(*1)
7. 5A ALT-S
100A MAIN (*2)
140A ALT
F17 FUSIBLE LINK BLOCK
3 EP1
2 EN1
1 EN1
1 B
1 A
S 4 A , S 5 B
STARTER
BATTERY
Front left side of fender apron
EE
* 1 : 1HZ, 1HD-T
* 2 : 1HD-FTE
* 3 : Except *2
* 4 : Except 1HZ, 1HD-T

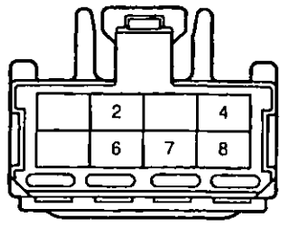
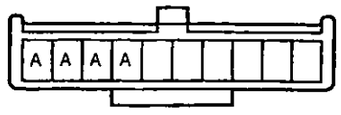
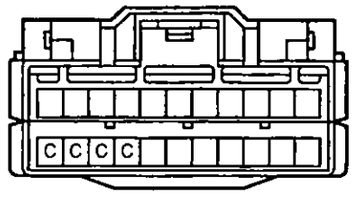
RHD


Starting (Diesel)
Charging (Diesel)
3
4
B
W-L(*2)
W-L(*1)
B
B-R
B-W
3 IN2
(A/T)
6 A (Europe)
5 B (Australia, General)
P
N
N 1 A, B
NEUTRAL START SW
(M/T)
5 A (Europe)
6 B (Australia, General)
1 IN2
6 IG2
To Engine and ECT ECU(A/T) <605-4>
12 2B
10A IGN
55 2P
1 2H
15A GAUGE
9 2F
SB
C
J28 JUNCTION CONNECTOR
4
C16 CHARGE WARNING LIGHT [COMB. METER]
3
51 2P
19 2D
10 2F
B-O
To Pre-Heating Timer <619-4>
To Suspension Control ECU<749-7>
12 1A
3 1A
1 1M
3 1J
10 1J
6 1J
R-L
W-L
(*1)
(*2)
2 EJ1
2 EI1
1 EJ1 (*1)
1 EI1 (*4)
3 EJ1
1 EO1
1 A
L
IG
S
B
2 A
3 A
1 B
A24 A, A23 B
ALTERNATOR
RHD

571

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A23	Ⓑ ALTERNATOR (Except 1FZ–FE) 	571–3 571–4
A23	Ⓑ ALTERNATOR(1FZ–FE) 	571–3 571–4
A24	Ⓐ ALTERNATOR (Except 1FZ–FE) BLACK 	571–3 571–4
A24	Ⓐ ALTERNATOR(1FZ–FE) BLACK 	571–3 571–4
C16	COMBINATION METER 	571–3
F17	FUSIBLE LINK BLOCK (See Page 46)	570–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	570–2
J13	JUNCTION CONNECTOR BLUE 	570–2
J28	JUNCTION CONNECTOR GRAY 	571–3
N 1	Ⓐ, Ⓑ NEUTRAL START SW, A/T INDICATOR LIGHT SW AND BACK–UP LIGHT SW GRAY 	571–3
S 4	Ⓐ STARTER 	570–2
S 5	Ⓑ STARTER BLACK 	570–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

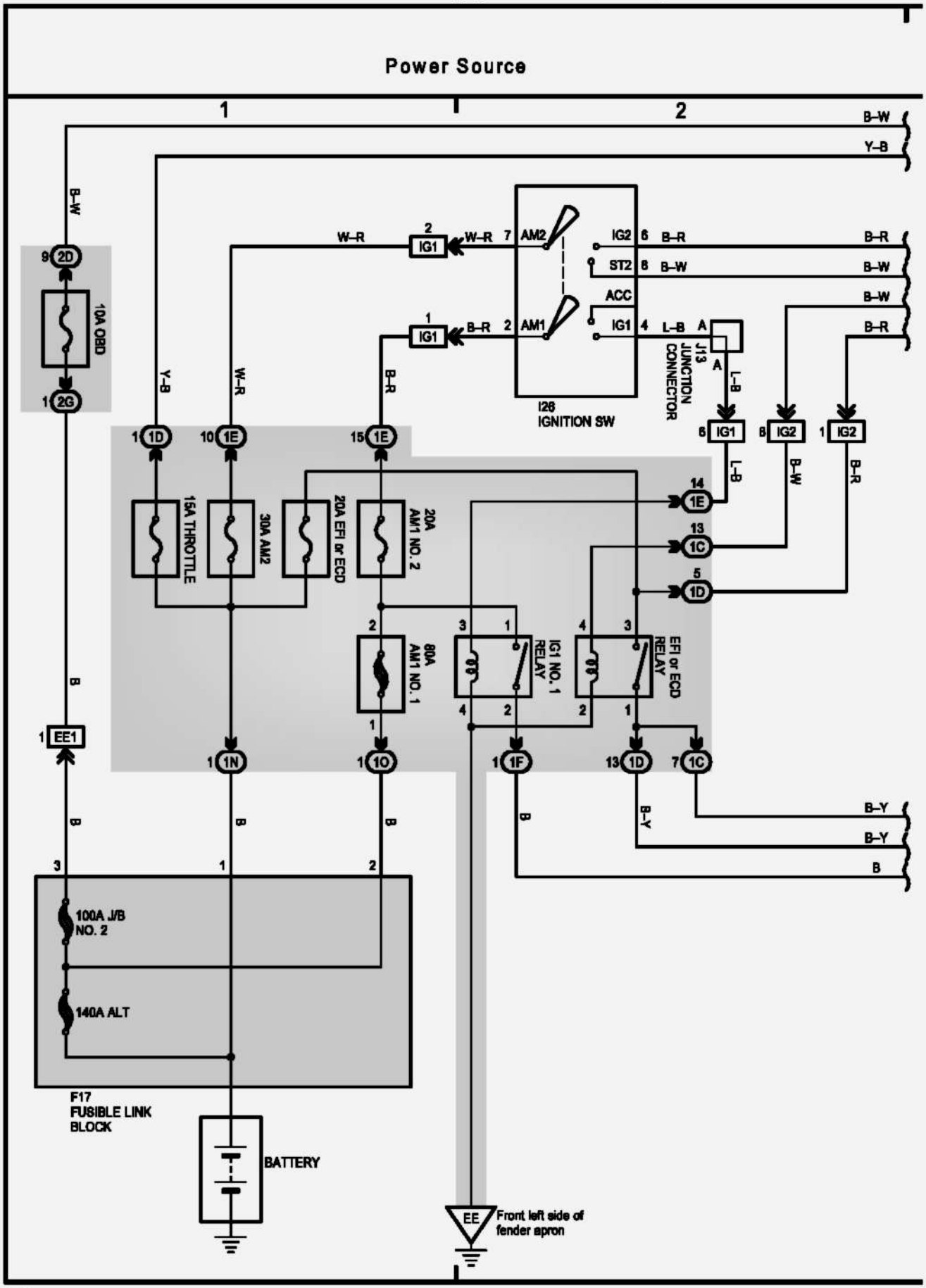
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

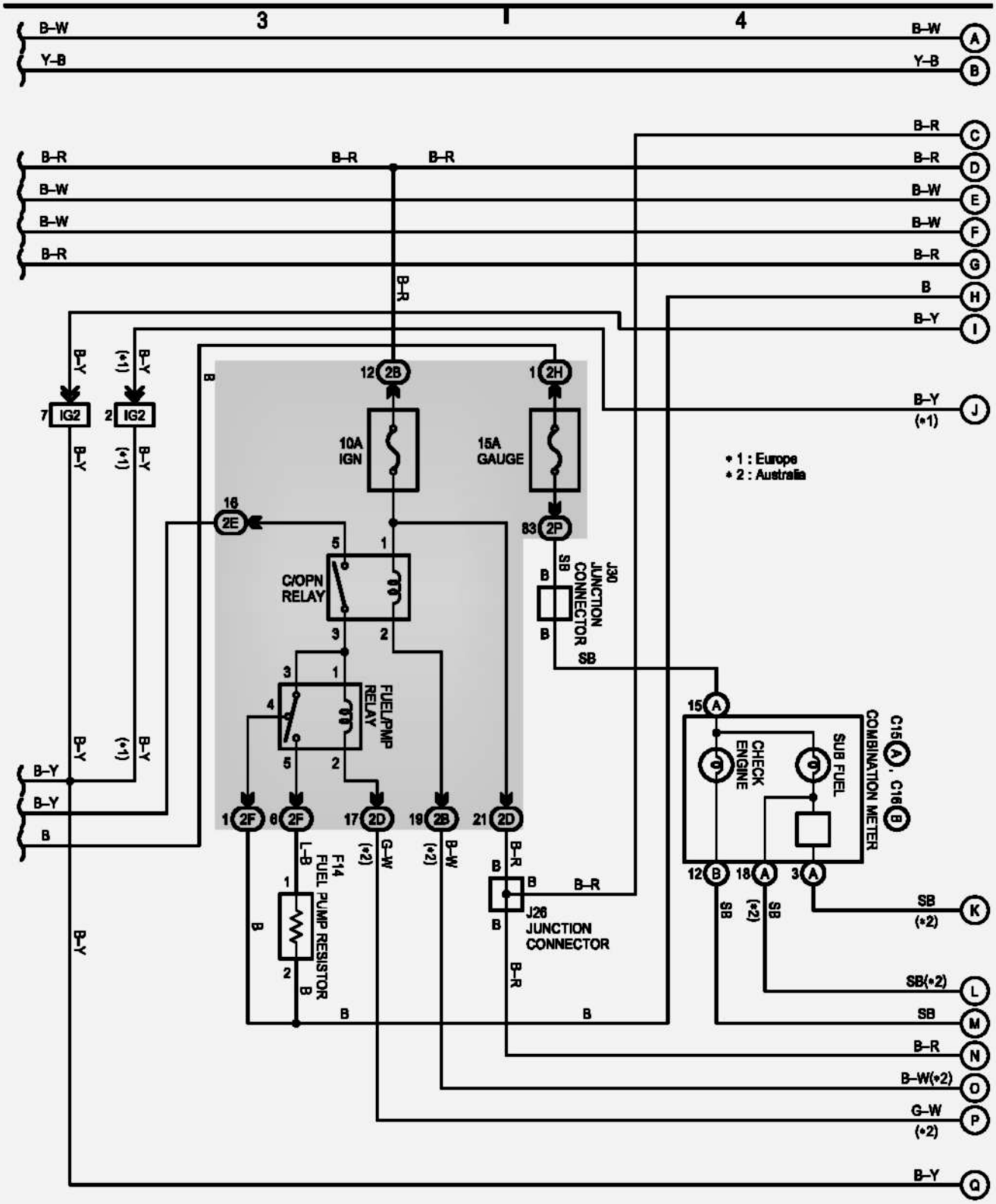
RHD


Power Source
1
2
B–W
Y–B
B–W
9 2D
10A OBD
1 2G
Y–B
W–R
B–R
W–R
2 IG1
W–R 7 AM2
1 IG1
B–R 2 AM1
I26
IGNITION SW
IG2 6 B–R
ST2 8 B–W
ACC
IG1 4 L–B A
J13
JUNCTION CONNECTOR
A
L–B
B–R
B–W
B–R
6 IG1
8 IG2
1 IG2
L–B
B–W
B–R
1 1D
10 1E
15 1E
14 1E
13 1C
5 1D
15A THROTTLE
30A AM2
20A EFI or ECD
20A AM1 NO. 2
2
80A AM1 NO. 1
3 1
IG1 NO. 1 RELAY
4 3
EFI or ECD RELAY
4 2
2 1
1 EE1
1 1N
1 1O
1 1F
13 1D
7 1C
B
B
B
B
B–Y
B–Y
B
3
1
2
100A J/B NO. 2
140A ALT
F17
FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

RHD

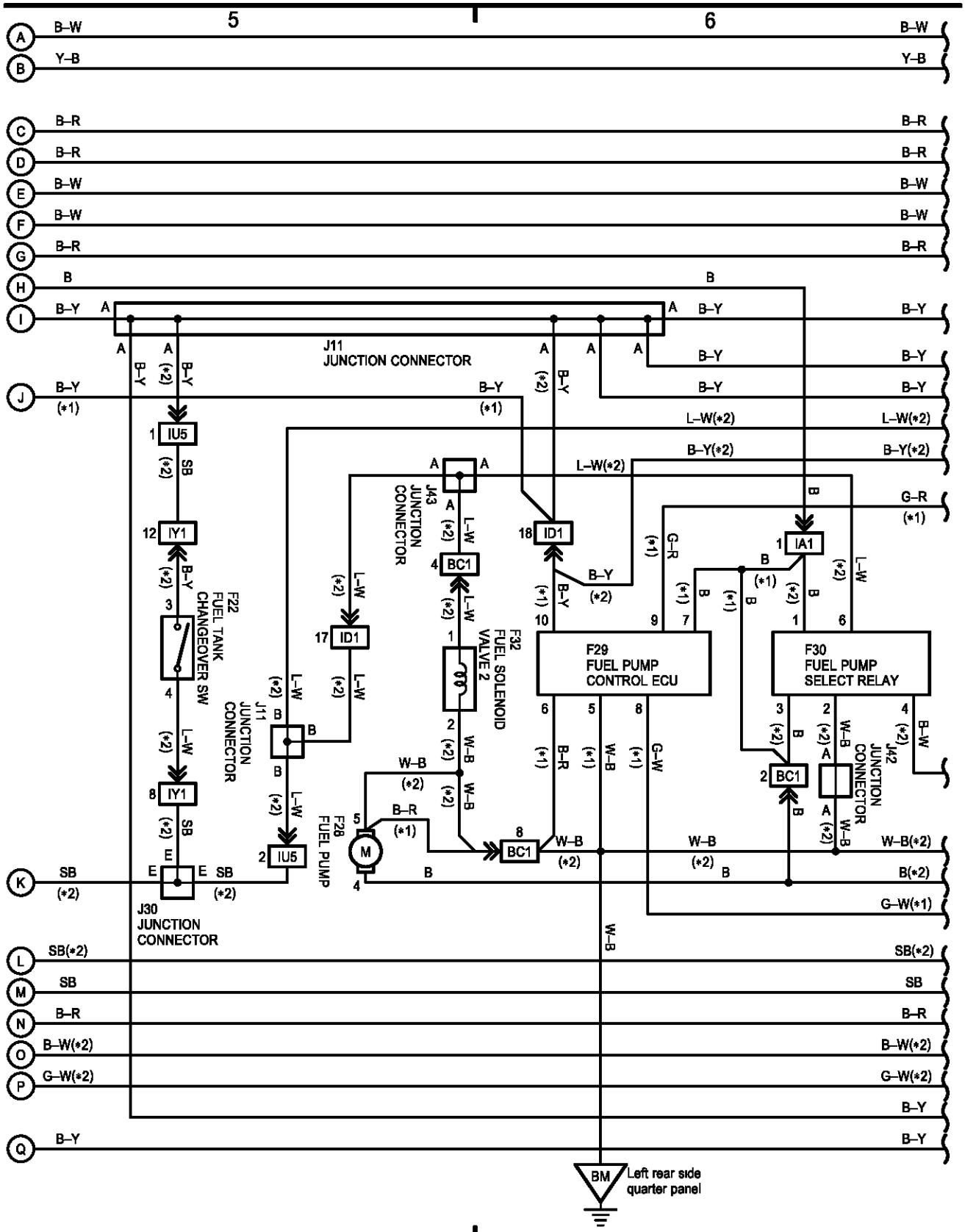
(Cont. next page)

Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

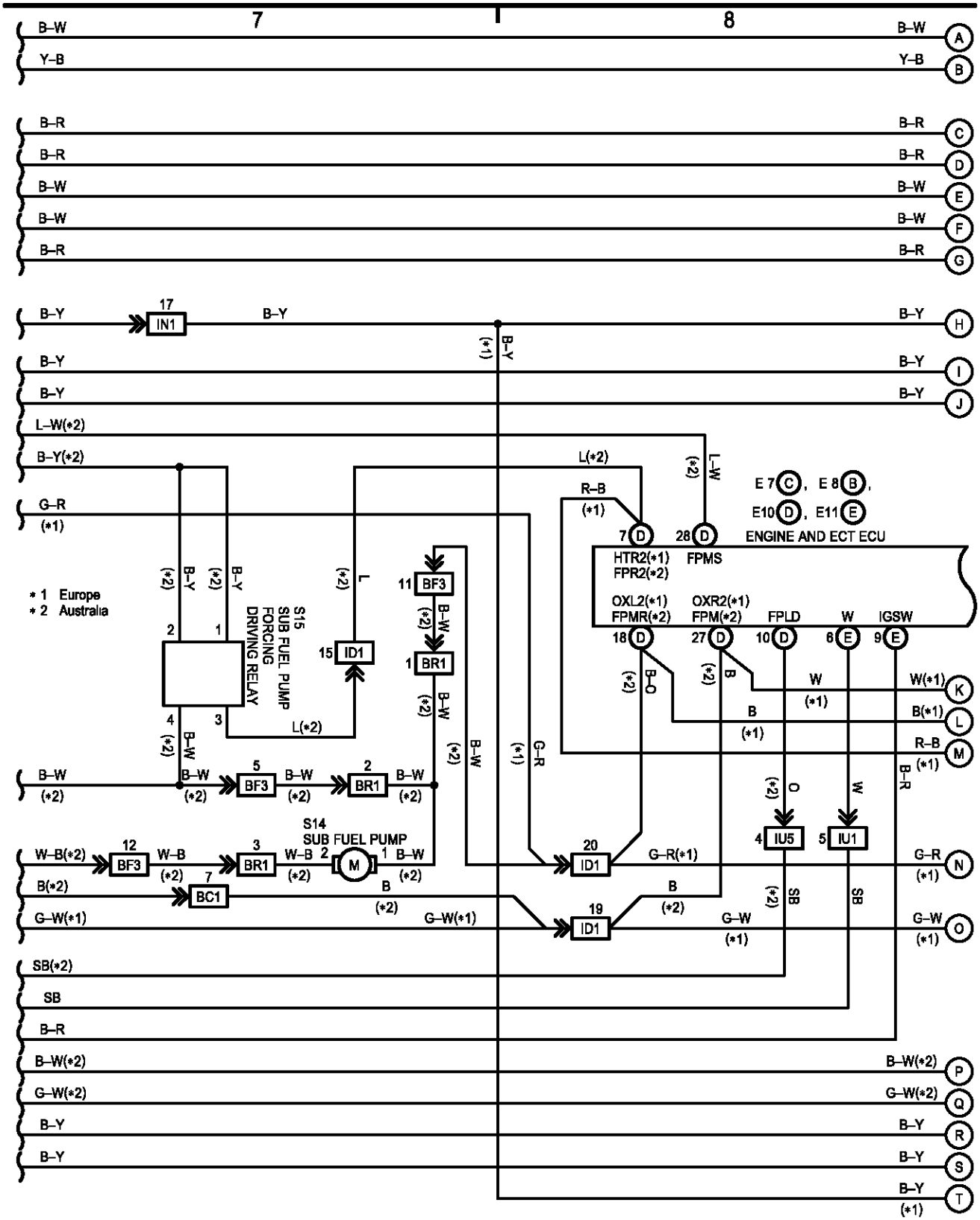


RHD

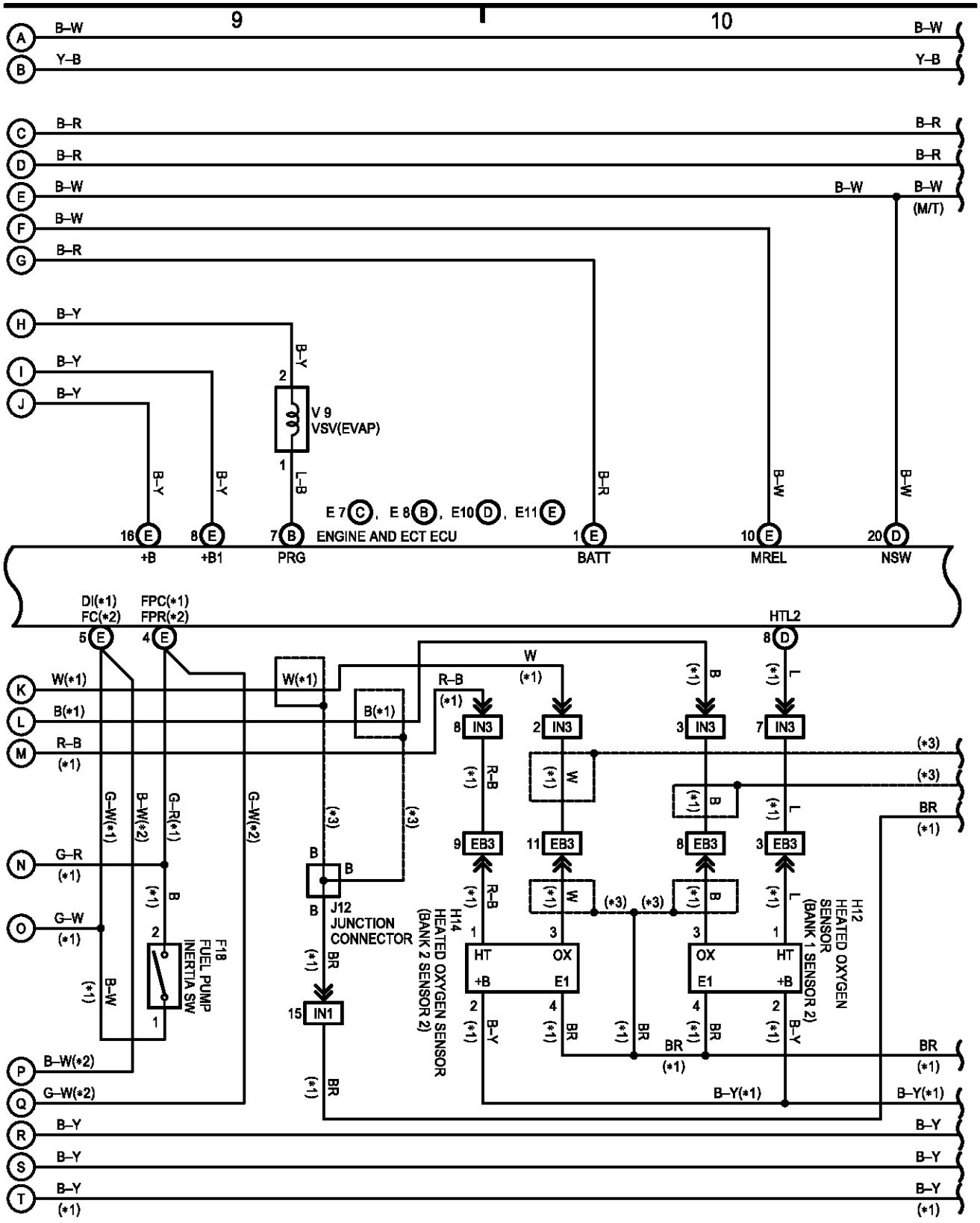
Engine Control, Engine Immobiliser System
and Fuel Tank Changeover (2UZ–FE)



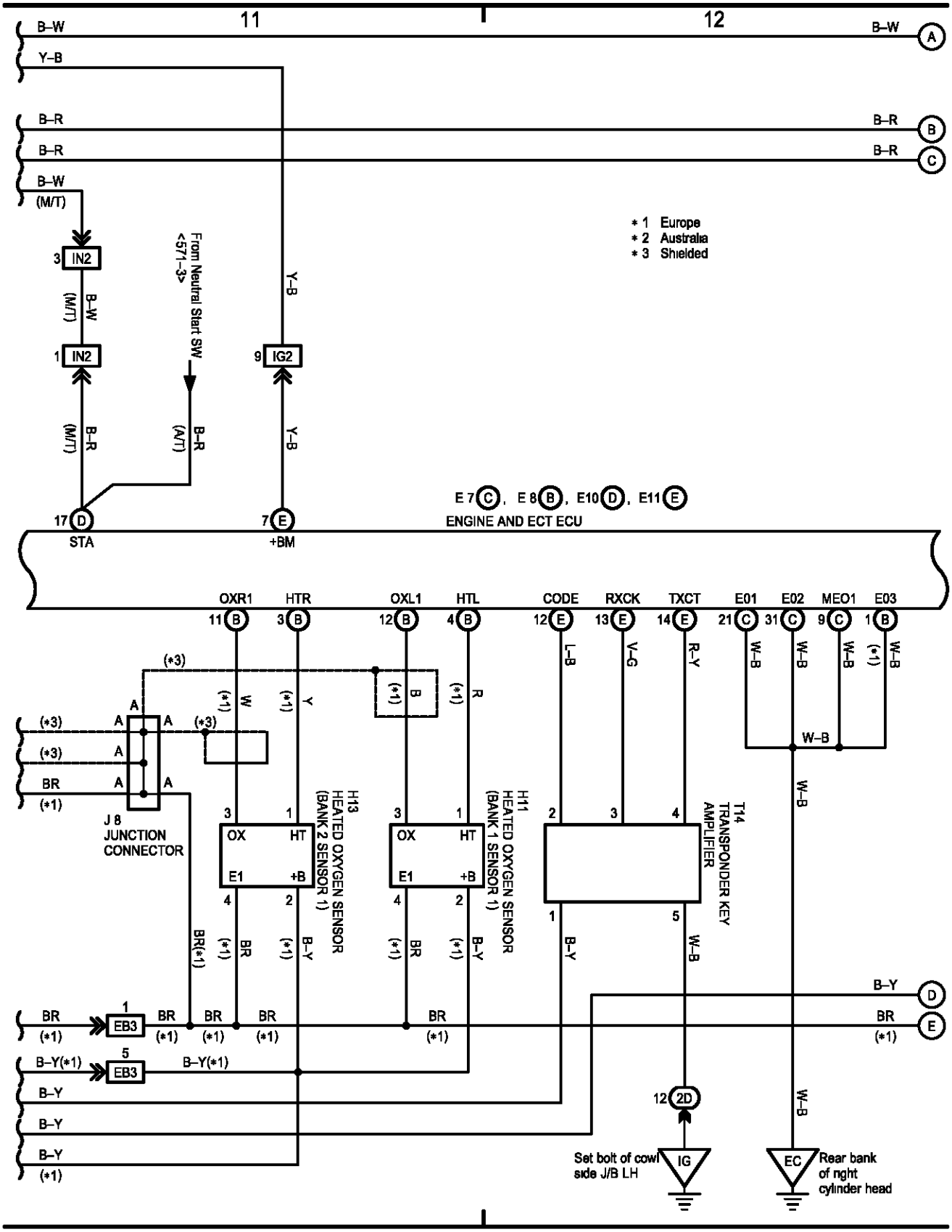
Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)



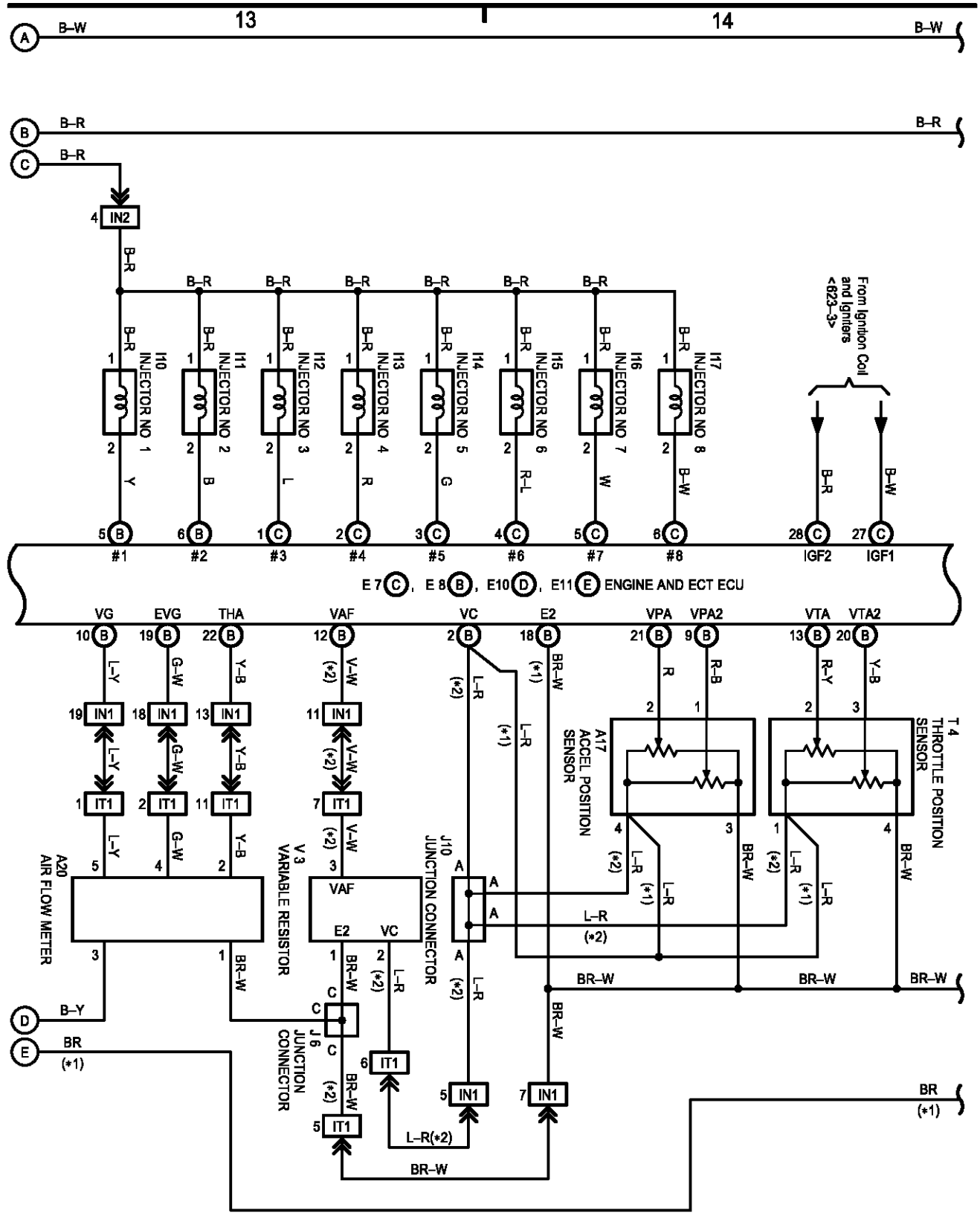
Engine Control, Engine Immobiliser System
and Fuel Tank Changeover (2UZ–FE)



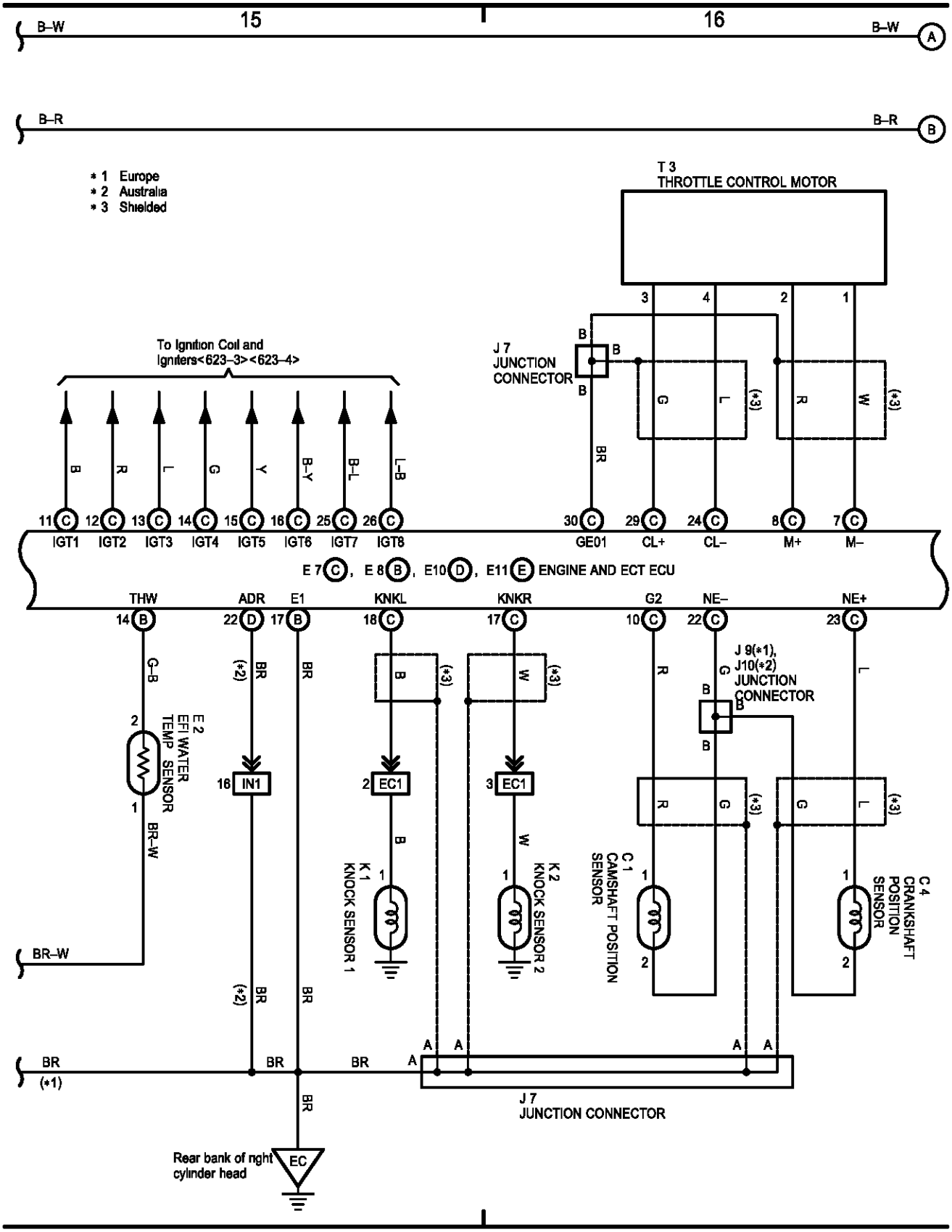
Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)



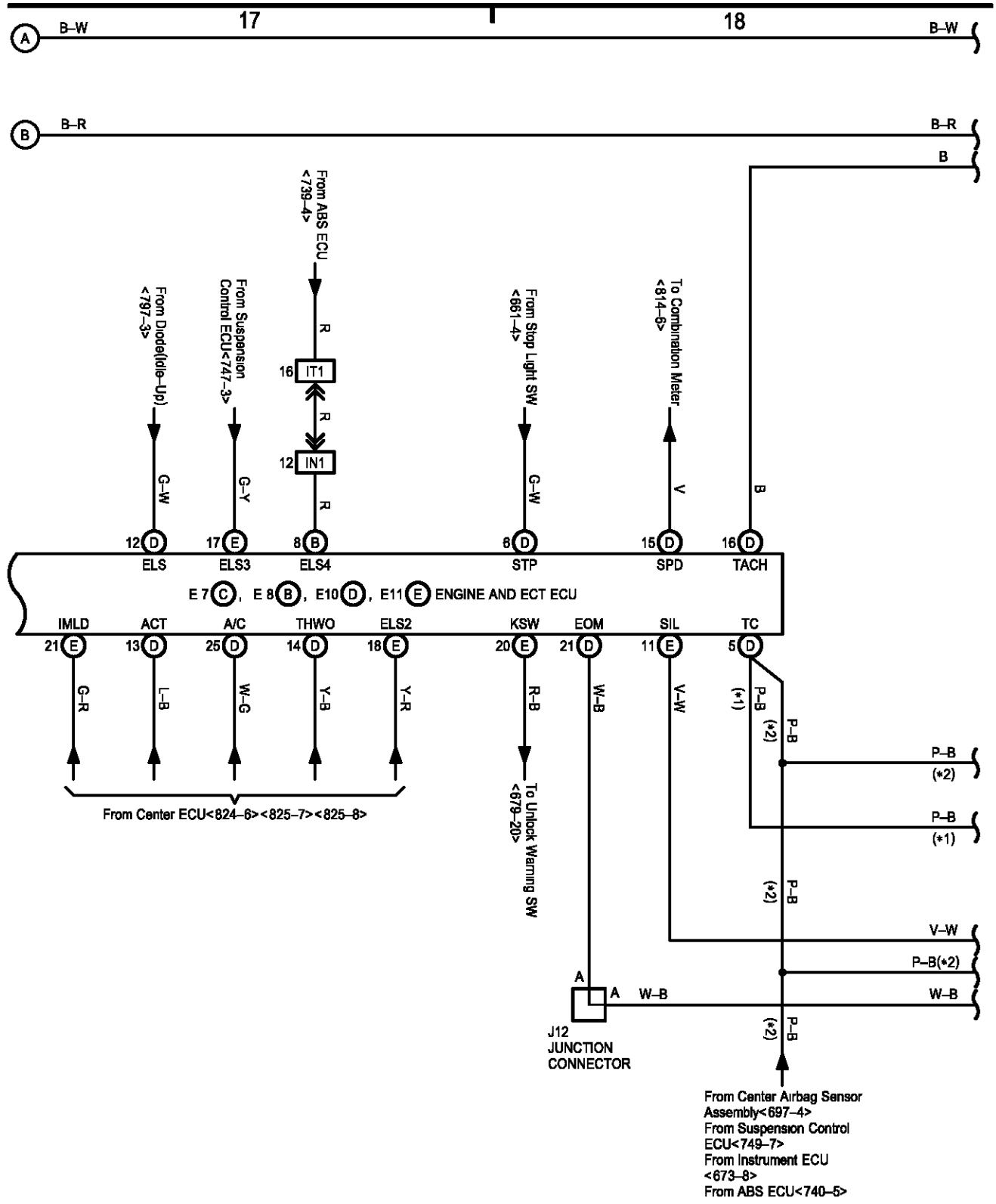
Engine Control, Engine Immobiliser System
and Fuel Tank Changeover (2UZ–FE)



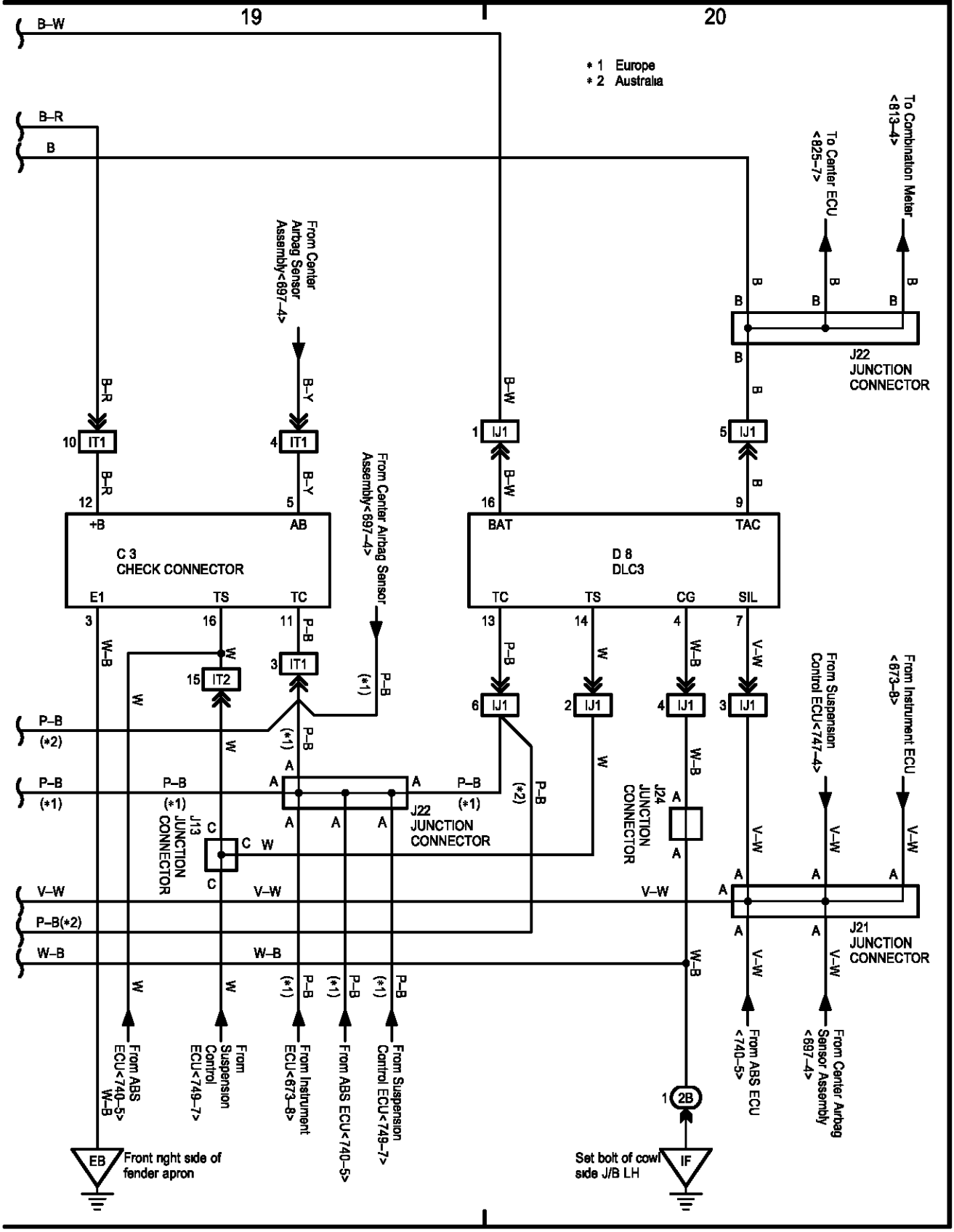
Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)



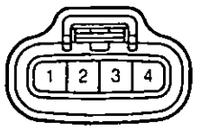
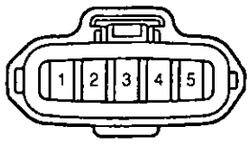
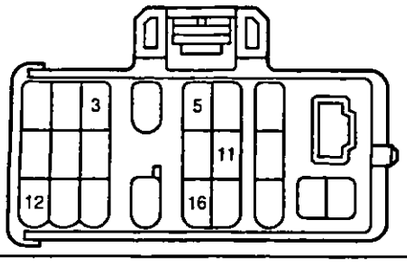
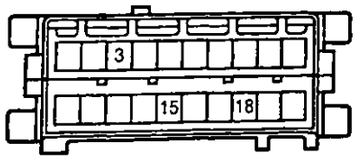
Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

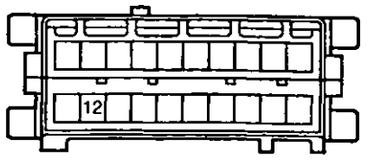
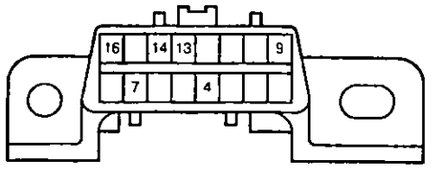
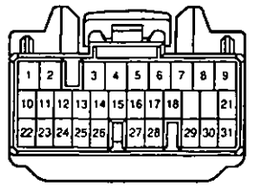
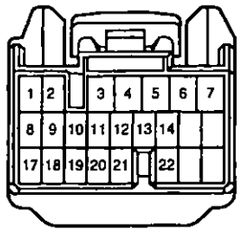
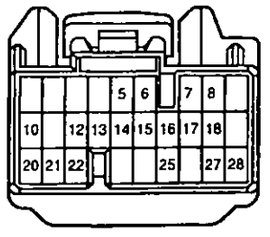


Engine Control, Engine Immobiliser System and Fuel Tank Changeover (2UZ–FE)

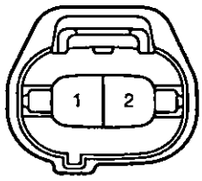


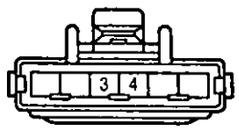
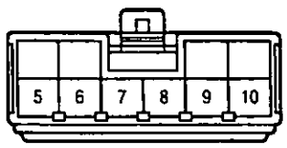
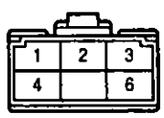
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A17	ACCEL POSITION SENSOR BLACK 	580–14
A20	AIR FLOW METER BLACK 	580–13
C 1	CAMSHAFT POSITION SENSOR 	581–16
C 3	CHECK CONNECTOR BLACK 	583–19
C 4	CRANKSHAFT POSITION SENSOR DARK GRAY 	581–16
C15	Ⓐ COMBINATION METER GRAY 	575–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C16	Ⓑ COMBINATION METER 	575–4
D 8	DLC3 	583–20
E 2	EFI WATER TEMP. SENSOR GREEN 	581–15
E 7	Ⓒ ENGINE AND ECT ECU 	577–8 〜 582–18
E 8	Ⓑ ENGINE AND ECT ECU 	577–8 〜 582–18
E10	Ⓓ ENGINE AND ECT ECU 	577–8 〜 582–18

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E11	Ⓔ ENGINE AND ECT ECU 	577–8 〉 582–18
F14	FUEL PUMP RESISTOR DARK GRAY 	575–3
F17	FUSIBLE LINK BLOCK (See Page 46)	574–1
F18	FUEL PUMP INERTIA SW BLACK 	578–9

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F22	FUEL TANK CHANGEOVER SW BLACK 	576–5
F28	FUEL PUMP AND SENDER DARK GRAY 	576–5
F29	FUEL PUMP CONTROL ECU BLACK 	576–6
F30	FUEL PUMP SELECT RELAY 	576–6

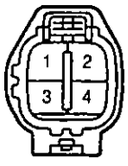
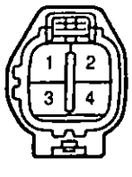
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

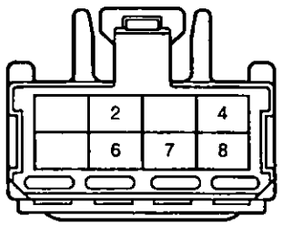
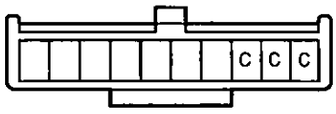
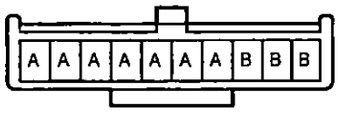
	Relés, fusibles, bloques de unión etc	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

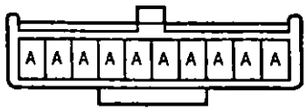
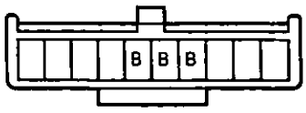
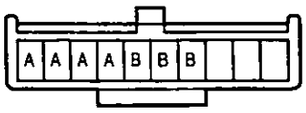
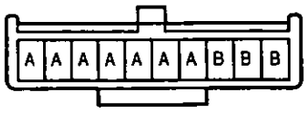
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F32	FUEL SOLENOID VALVE 2 DARK GRAY 	576–5
H11	HEATED OXYGEN SENSOR (BANK 1 SENSOR 1) DARK GRAY 	579–11
H12	HEATED OXYGEN SENSOR (BANK 1 SENSOR 2) DARK GRAY 	578–10
H13	HEATED OXYGEN SENSOR (BANK 2 SENSOR 1) DARK GRAY 	579–11
H14	HEATED OXYGEN SENSOR (BANK 2 SENSOR 2) DARK GRAY 	578–10
I10	INJECTOR NO. 1 BLUE 	580–13

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I11	INJECTOR NO. 2 BLUE 	580–13
I12	INJECTOR NO. 3 BLUE 	580–13
I13	INJECTOR NO. 4 BLUE 	580–13
I14	INJECTOR NO. 5 BLUE 	580–13
I15	INJECTOR NO. 6 BLUE 	580–14
I16	INJECTOR NO. 7 BLUE 	580–14

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I17	INJECTOR NO. 8 BLUE 	580–14
I26	IGNITION SW 	574–2
J 6	JUNCTION CONNECTOR BLUE 	580–13
J 7	JUNCTION CONNECTOR RED 	581–16

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 8	JUNCTION CONNECTOR 	579–11
J 9	JUNCTION CONNECTOR BLUE 	581–16
J10	JUNCTION CONNECTOR BLUE 	580–13 581–16
J11	JUNCTION CONNECTOR RED 	576–5 576–6

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

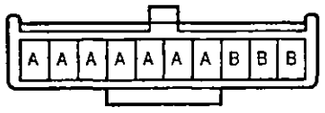
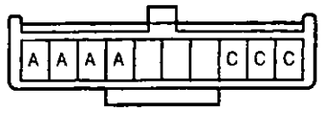
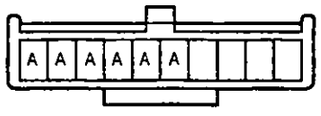
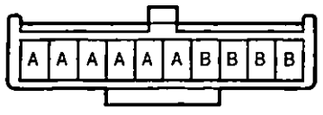
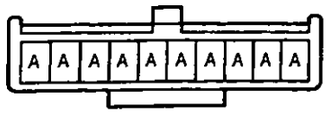
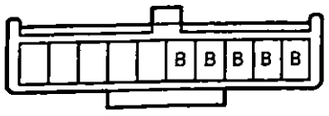
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

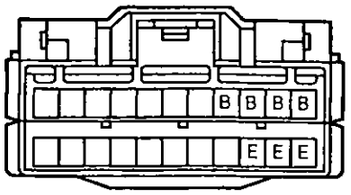
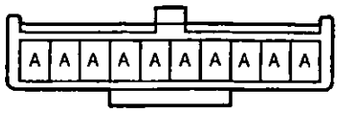
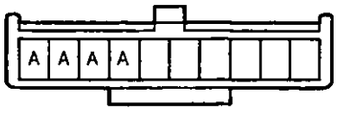
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

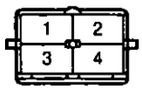
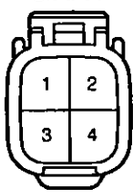
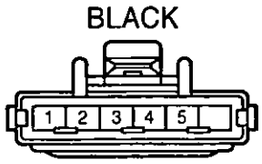
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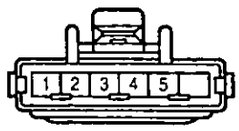
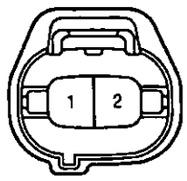
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR RED 	578–9 582–18
J13	JUNCTION CONNECTOR BLUE 	574–2 583–19
J21	JUNCTION CONNECTOR BLACK 	583–20
J22	JUNCTION CONNECTOR BLACK 	583–19 583–20
J24	JUNCTION CONNECTOR 	583–20
J26	JUNCTION CONNECTOR GREEN 	575–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR GRAY 	575–4 576–5
J42	JUNCTION CONNECTOR 	576–6
J43	JUNCTION CONNECTOR BLUE 	576–5
K 1	KNOCK SENSOR 1 DARK GRAY 	581–15
K 2	KNOCK SENSOR 2 DARK GRAY 	581–16
S14	SUB FUEL PUMP DARK GRAY 	577–7

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S15	SUB FUEL PUMP FORCING DRIVING RELAY 	577–7
T 3	THROTTLE CONTROL MOTOR GRAY 	581–16
T 4	THROTTLE POSITION SENSOR GRAY 	580–14
T14	TRANSPONDER KEY AMPLIFIER(Australia) BLACK 	579–12

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T14	TRANSPONDER KEY AMPLIFIER(Europe) 	579–12
V 3	VARIABLE RESISTOR BLACK 	580–13
V 9	VSV(EVAP) BLACK 	578–9

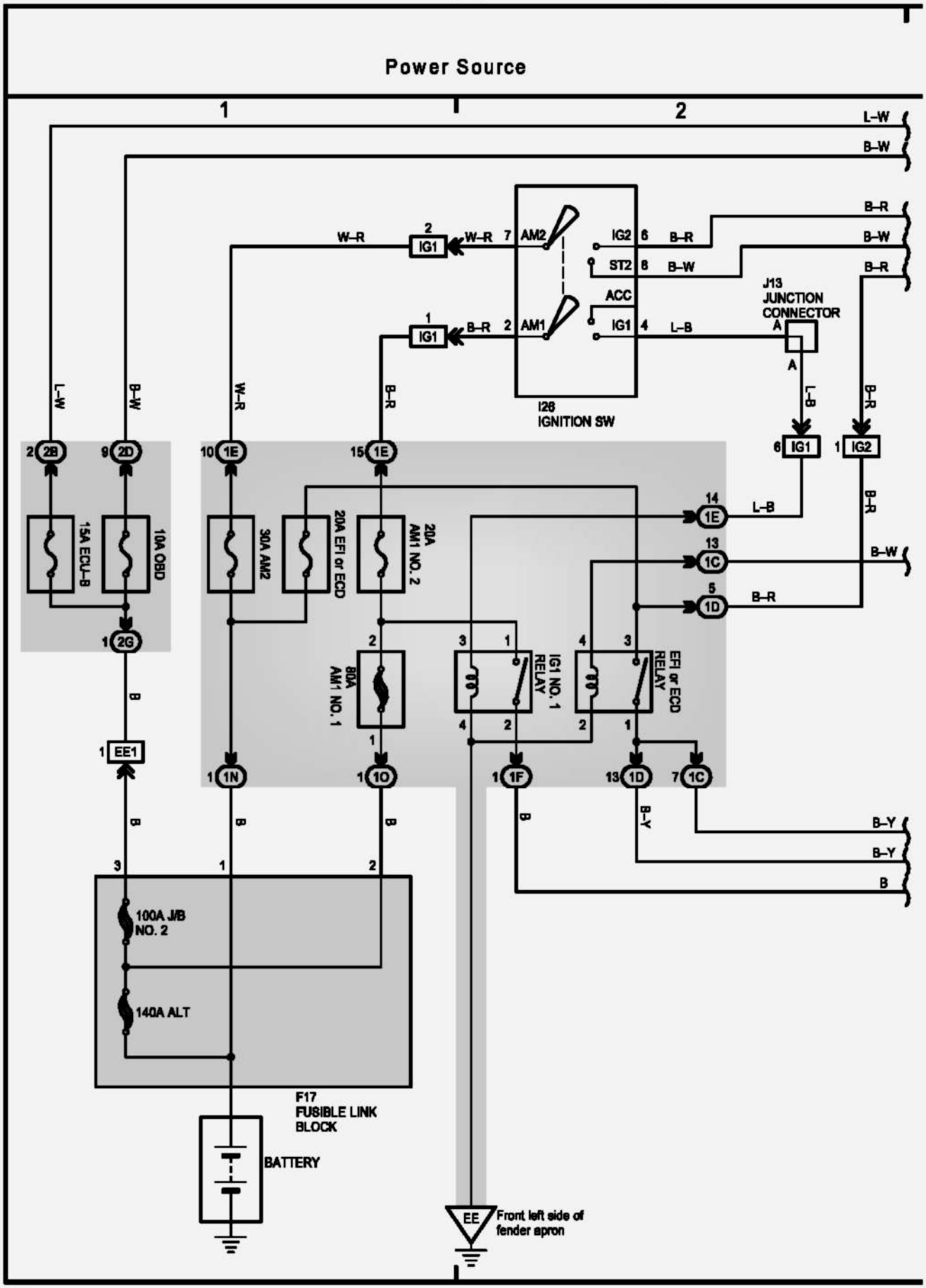
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

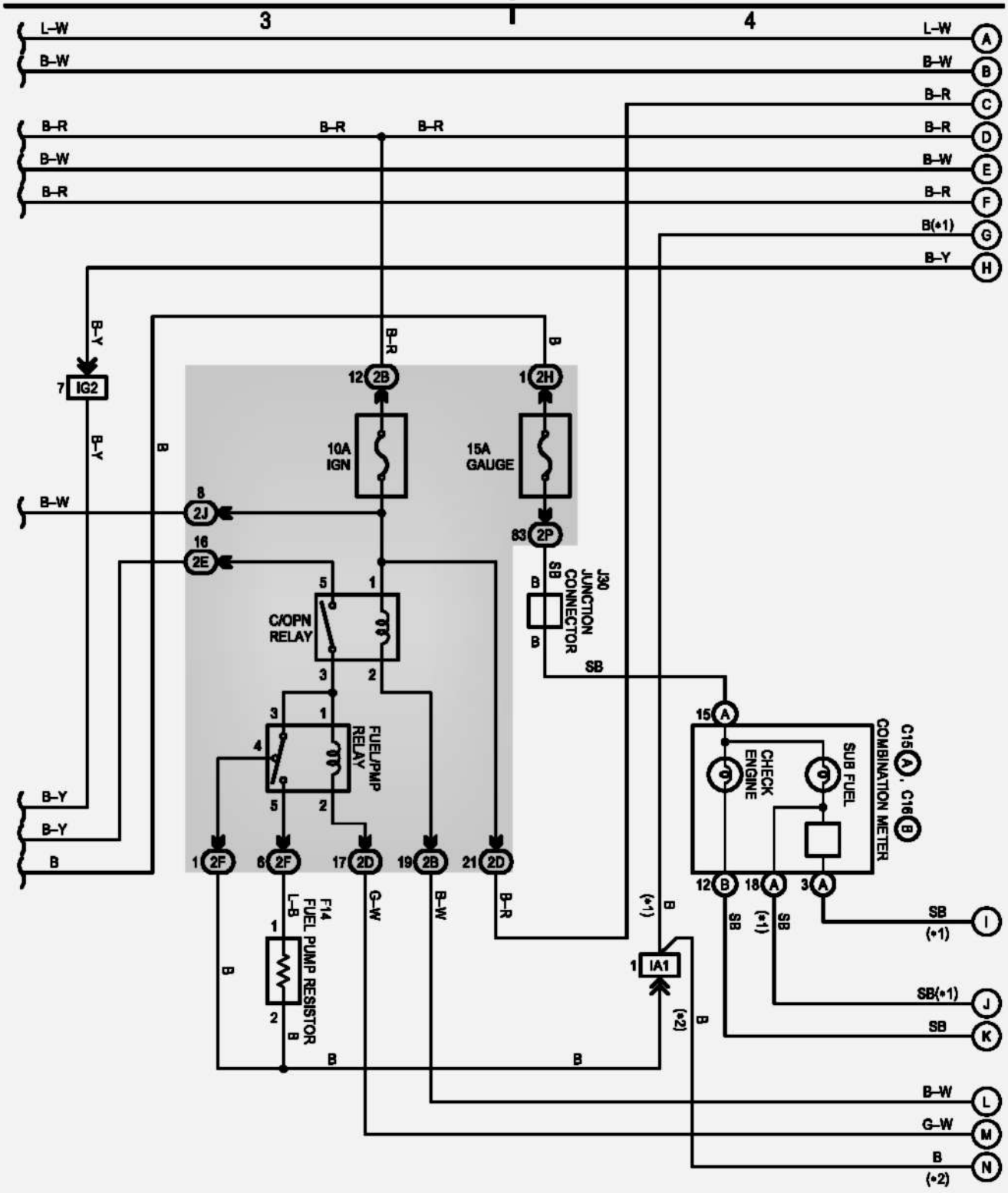

Power Source
1
2
L–W
B–W
B–R
W–R
IG1
AM2
IG2
ST2
ACC
AM1
J13
JUNCTION
CONNECTOR
I26
IGNITION SW
2B
2D
1E
15A ECU–B
10A OBD
30A AM2
20A EFI or ECD
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 1
RELAY
EFI or ECD
RELAY
2G
EE1
1N
1O
1F
1D
1C
B–Y
100A J/B
NO. 2
140A ALT
F17
FUSIBLE LINK
BLOCK
BATTERY
EE
Front left side of
fender apron

RHD

(Cont. next page)

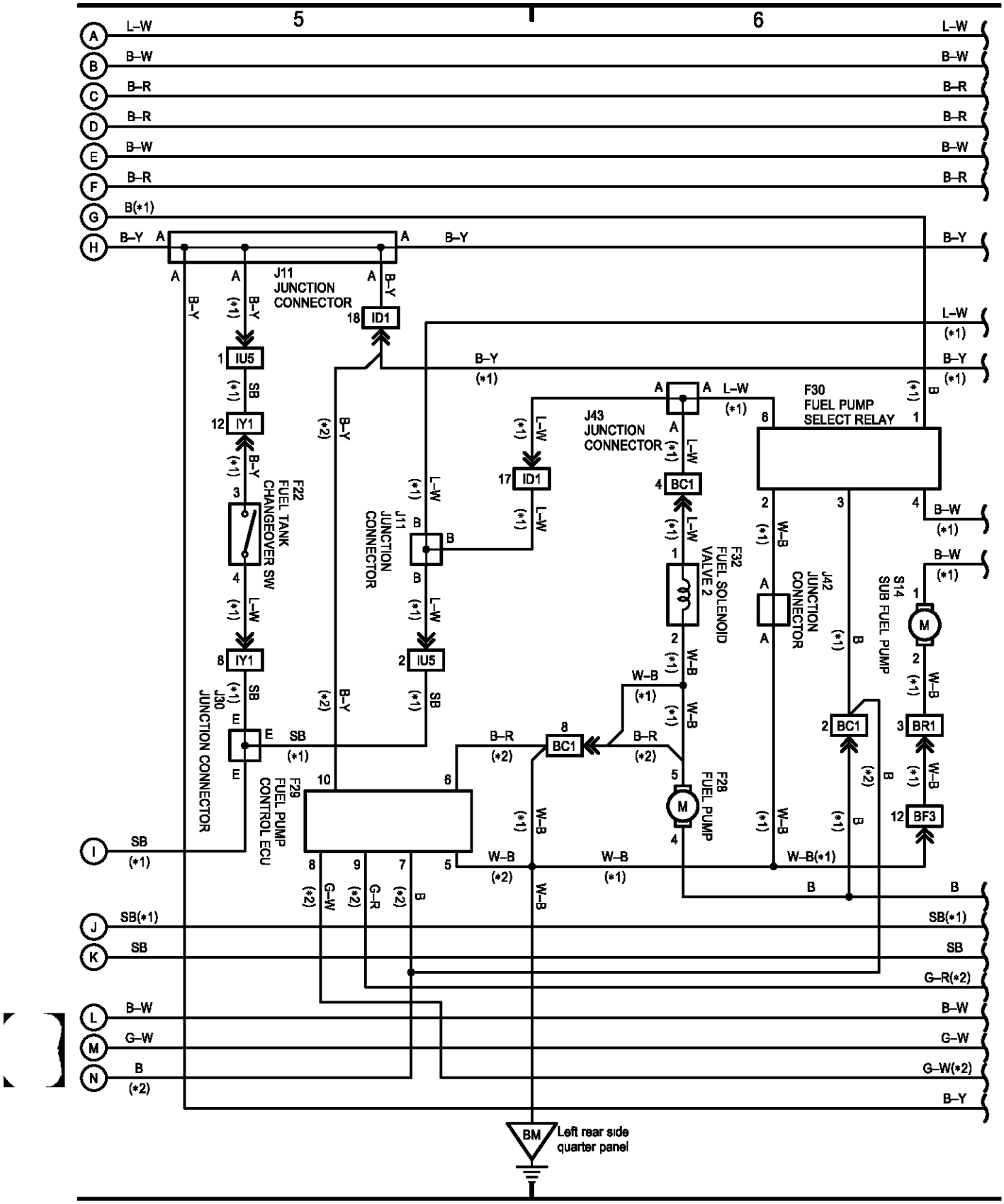
Engine Control and Fuel Tank Changeover (1FZ–FE)

* 1 : w/ Sub Tank
* 2 : w/o Sub Tank



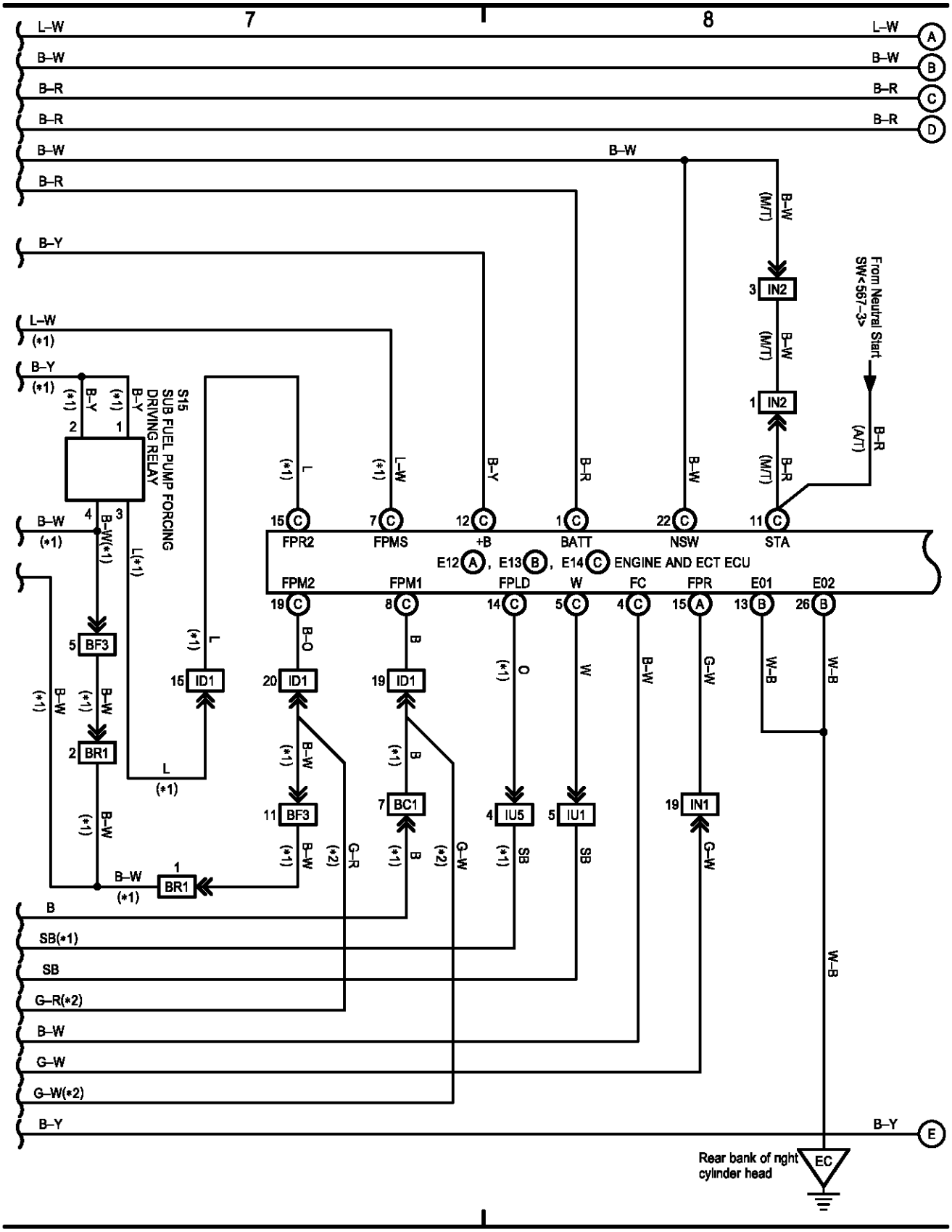
RHD

Engine Control and Fuel Tank Changeover (1FZ–FE)

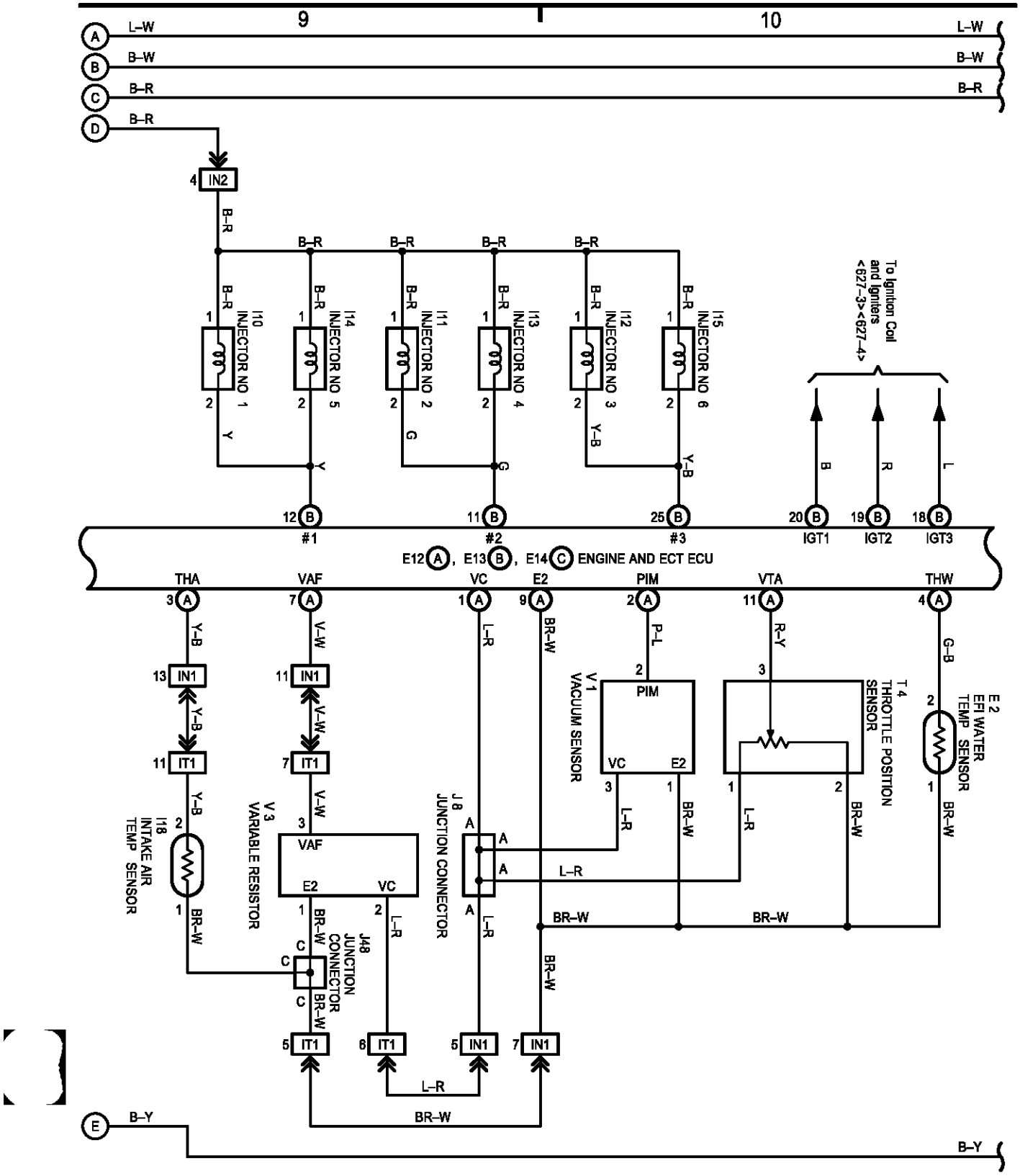


Engine Control and Fuel Tank Changeover (1FZ–FE)

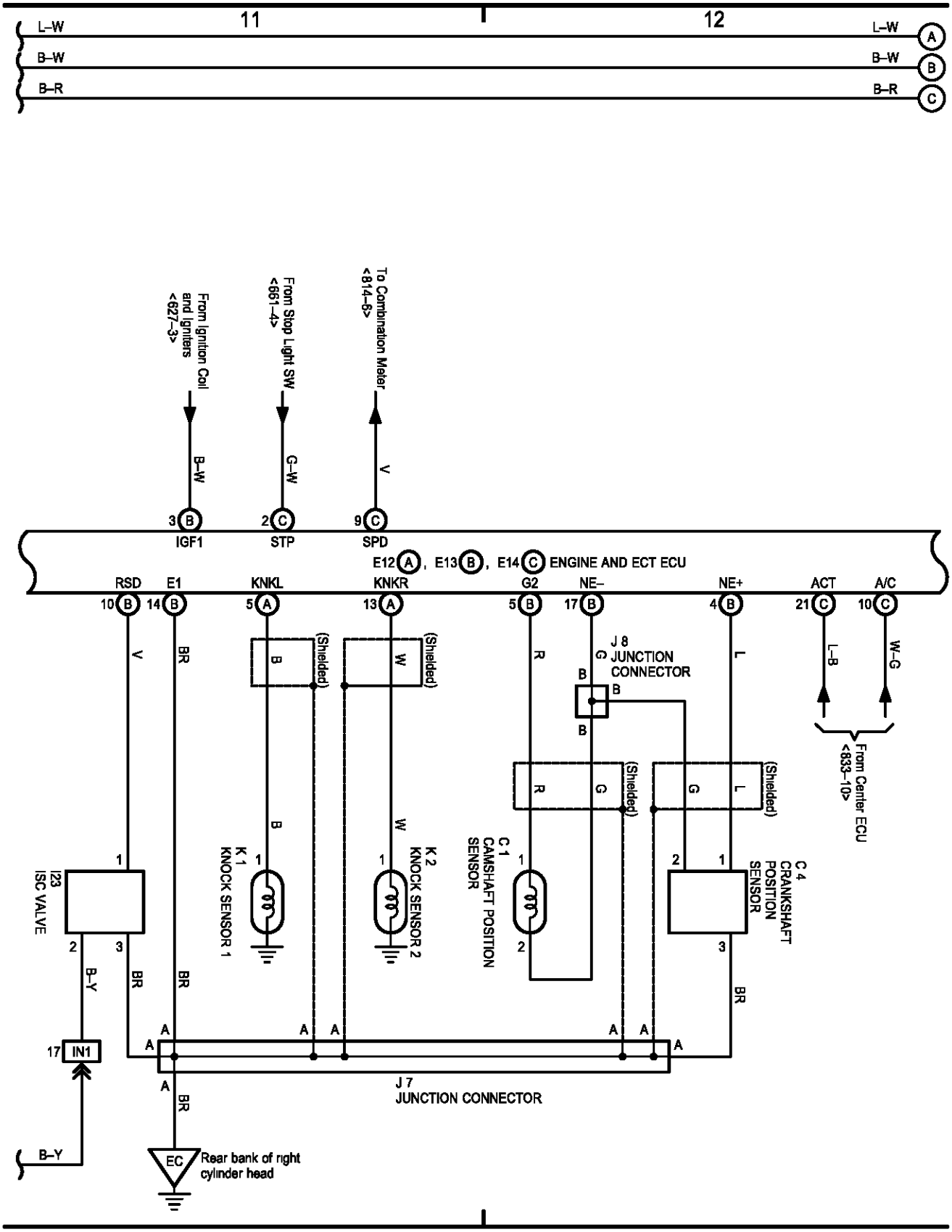
*1 w/ Sub Tank
*2 w/o Sub Tank



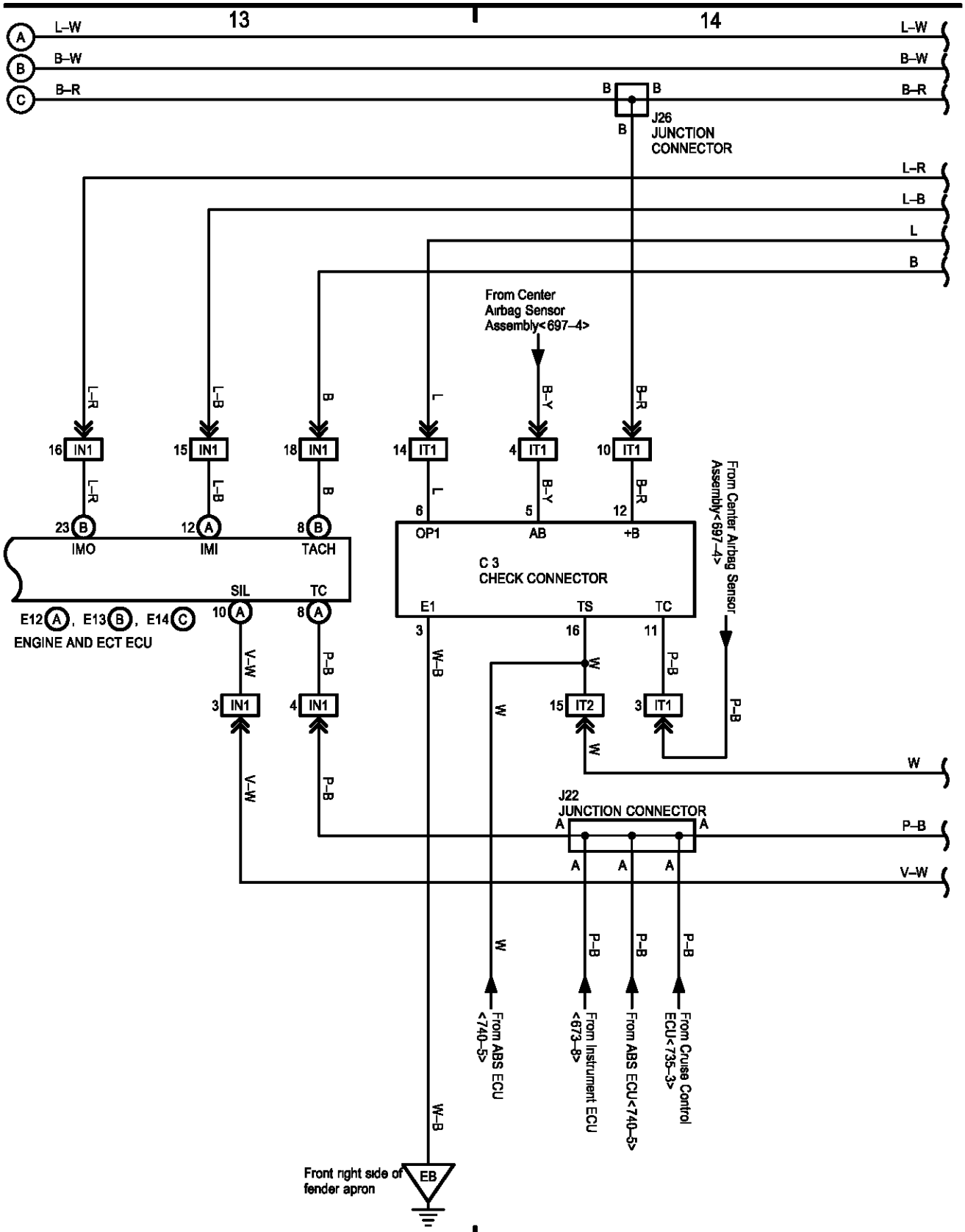
Engine Control and Fuel Tank Changeover (1FZ–FE)

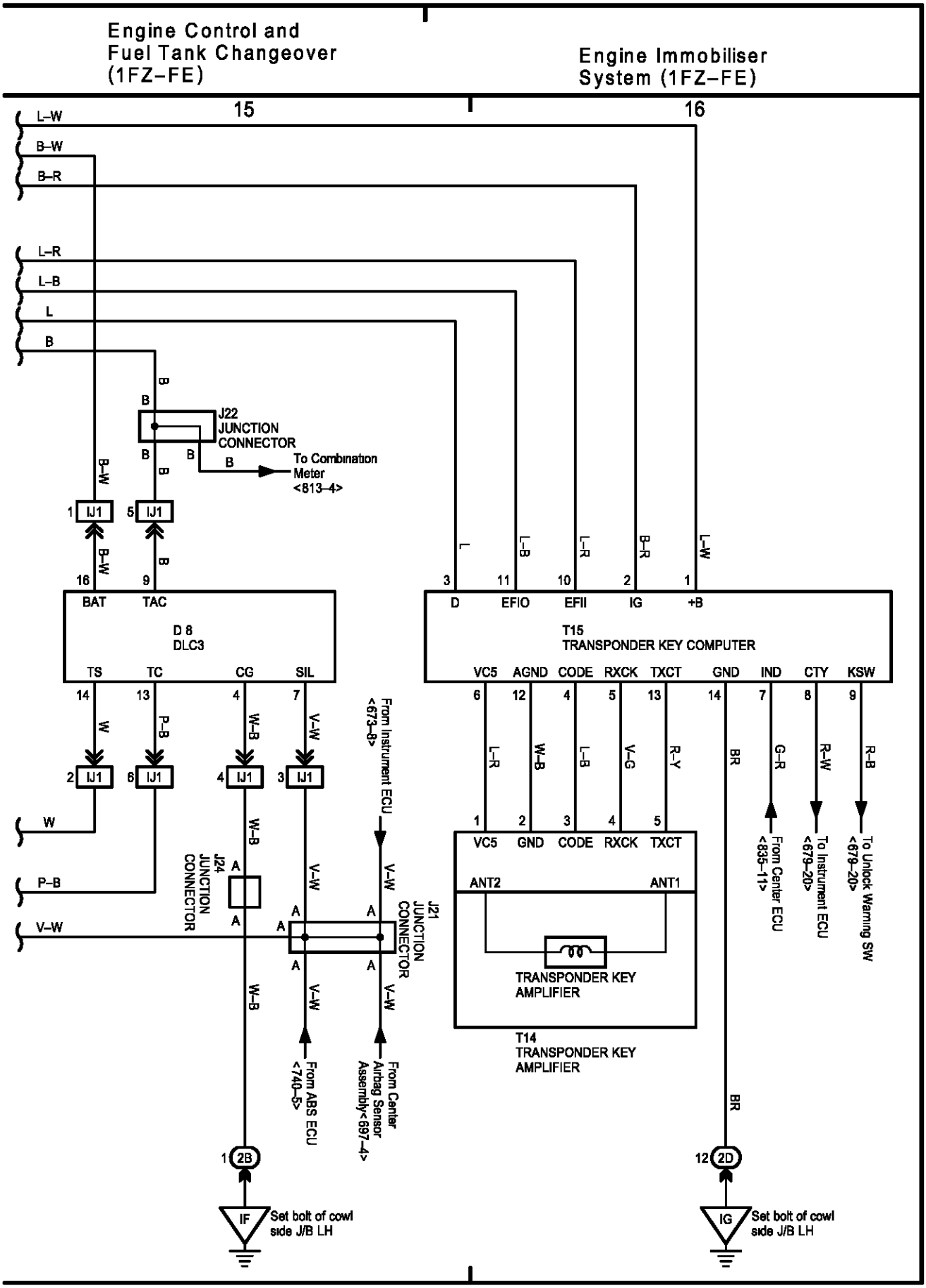


Engine Control and Fuel Tank Changeover (1FZ–FE)

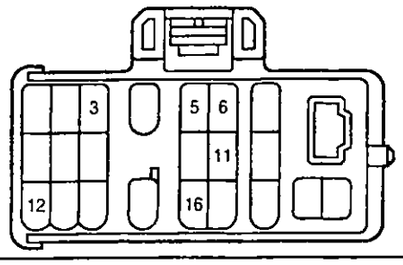
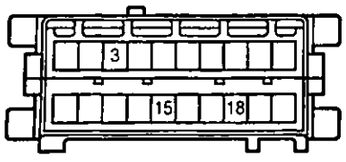
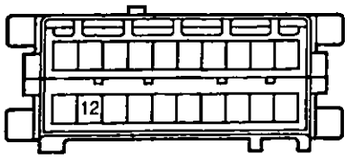
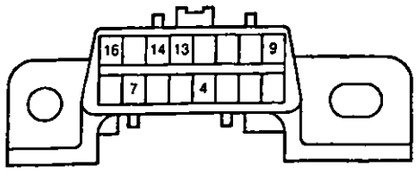


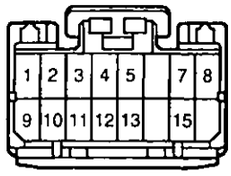
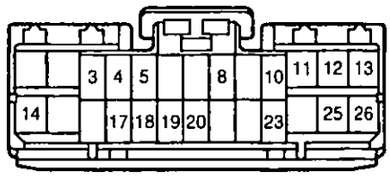
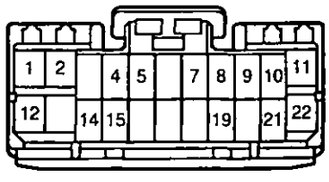
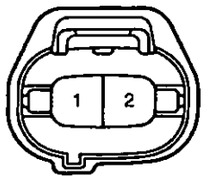
Engine Control and Fuel Tank Changeover (1FZ–FE)



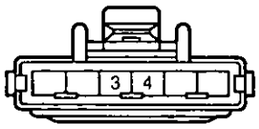
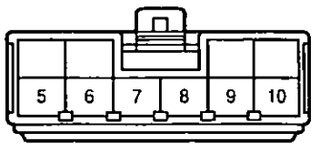
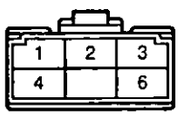

Engine Control and Fuel Tank Changeover (1FZ–FE)
Engine Immobiliser System (1FZ–FE)
15
16
L–W
B–W
B–R
L–R
L–B
L
B
J22 JUNCTION CONNECTOR
To Combination Meter <813–4>
1 IJ1
5 IJ1
16 BAT
9 TAC
D 8 DLC3
TS
TC
CG
SIL
2 IJ1
6 IJ1
4 IJ1
3 IJ1
W
P–B
V–W
W–B
J24 JUNCTION CONNECTOR
From Instrument ECU <673–8>
J21 JUNCTION CONNECTOR
From ABS ECU <740–5>
From Center Airbag Sensor Assembly <697–4>
1 2B
IF
Set bolt of cowl side J/B LH
3 D
11 EFIO
10 EFII
2 IG
1 +B
T15 TRANSPONDER KEY COMPUTER
VC5
AGND
CODE
RXCK
TXCT
GND
IND
CTY
KSW
L–R
W–B
L–B
V–G
R–Y
BR
G–R
R–W
R–B
From Center ECU <835–11>
To Instrument ECU <679–20>
To Unlock Warning SW <679–20>
ANT2
ANT1
TRANSPONDER KEY AMPLIFIER
T14 TRANSPONDER KEY AMPLIFIER
12 2D
IG
Set bolt of cowl side J/B LH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 1	CAMSHAFT POSITION SENSOR GRAY 	595–12
C 3	CHECK CONNECTOR BLACK 	596–13 596–14
C 4	CRANKSHAFT POSITION SENSOR GRAY 	595–12
C15	Ⓐ COMBINATION METER GRAY 	591–4
C16	Ⓑ COMBINATION METER 	591–4
D 8	DLC3 	597–15

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 2	EFI WATER TEMP. SENSOR DARK GRAY 	594–10
E12	Ⓐ ENGINE AND ECT ECU DARK GRAY 	593–7 593–8 594–9 594–10 595–11 595–12 596–13
E13	Ⓑ ENGINE AND ECT ECU DARK GRAY 	593–7 593–8 594–9 594–10 595–11 595–12 596–13
E14	Ⓒ ENGINE AND ECT ECU 	593–7 593–8 594–9 594–10 595–11 595–12 596–13
F14	FUEL PUMP RESISTOR DARK GRAY 	591–3
F17	FUSIBLE LINK BLOCK (See Page 46)	590–1

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F22	FUEL TANK CHANGEOVER SW BLACK 	592–5
F28	FUEL PUMP AND SENDER DARK GRAY 	592–6
F29	FUEL PUMP CONTROL ECU BLACK 	592–5
F30	FUEL PUMP SELECT RELAY 	592–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F32	FUEL SOLENOID VALVE 2 DARK GRAY 	592–6
I10	INJECTOR NO. 1 GRAY 	594–9
I11	INJECTOR NO. 2 BROWN 	594–9
I12	INJECTOR NO. 3 GRAY 	594–10

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

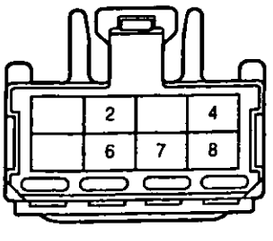
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

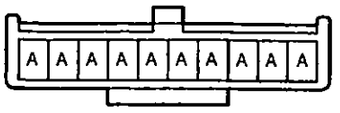
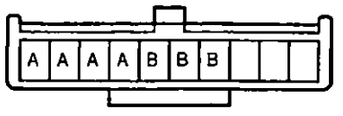
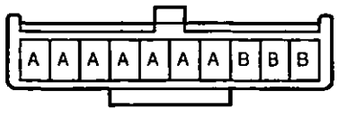
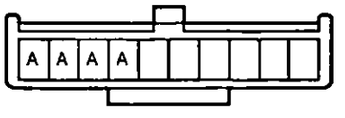
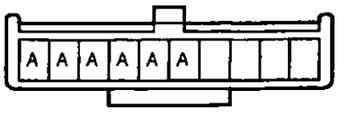
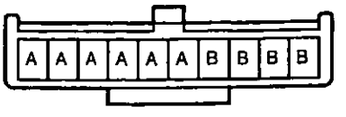
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

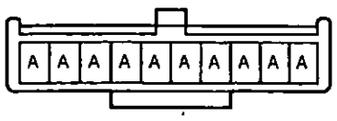
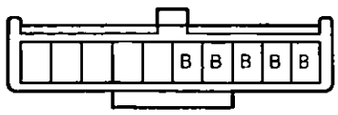
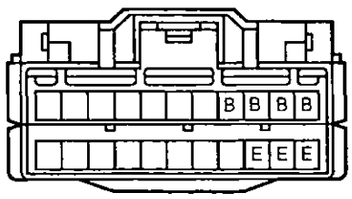
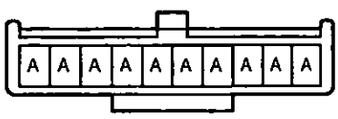
RHD

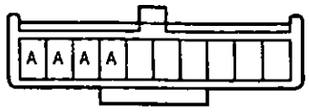
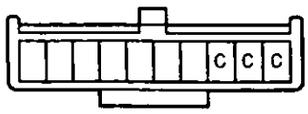
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I13	INJECTOR NO. 4 BROWN 	594–9
I14	INJECTOR NO. 5 GRAY 	594–9
I15	INJECTOR NO. 6 BROWN 	594–10
I18	INTAKE AIR TEMP. SENSOR BLACK 	594–9
I23	ISC VALVE BLACK 	595–11
I26	IGNITION SW 	590–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 7	JUNCTION CONNECTOR 	595–11 595–12
J 8	JUNCTION CONNECTOR BLUE 	594–9 595–12
J11	JUNCTION CONNECTOR RED 	592–5
J13	JUNCTION CONNECTOR BLUE 	590–2
J21	JUNCTION CONNECTOR BLACK 	597–15
J22	JUNCTION CONNECTOR BLACK 	596–14 597–15

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J24	JUNCTION CONNECTOR 	597–15
J26	JUNCTION CONNECTOR GREEN 	596–14
J30	JUNCTION CONNECTOR GRAY 	591–4 592–5
J42	JUNCTION CONNECTOR 	592–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J43	JUNCTION CONNECTOR BLUE 	592–6
J48	JUNCTION CONNECTOR BLUE 	594–9
K 1	KNOCK SENSOR 1 DARK GRAY 	595–11
K 2	KNOCK SENSOR 2 DARK GRAY 	595–11

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

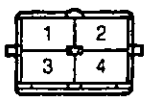
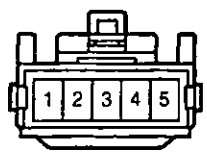
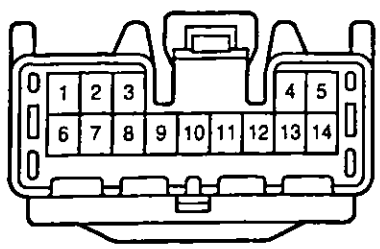
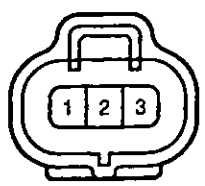
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S14	SUB FUEL PUMP DARK GRAY 	592–6
S15	SUB FUEL PUMP FORCING DRIVING RELAY 	593–7
T 4	THROTTLE POSITION SENSOR BLACK 	594–10
T14	TRANSPONDER KEY AMPLIFIER 	597–16
T15	TRANSPONDER KEY COMPUTER 	597–16
V 1	VACUUM SENSOR BLACK 	594–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
V 3	VARIABLE RESISTOR BLACK 	594–9

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

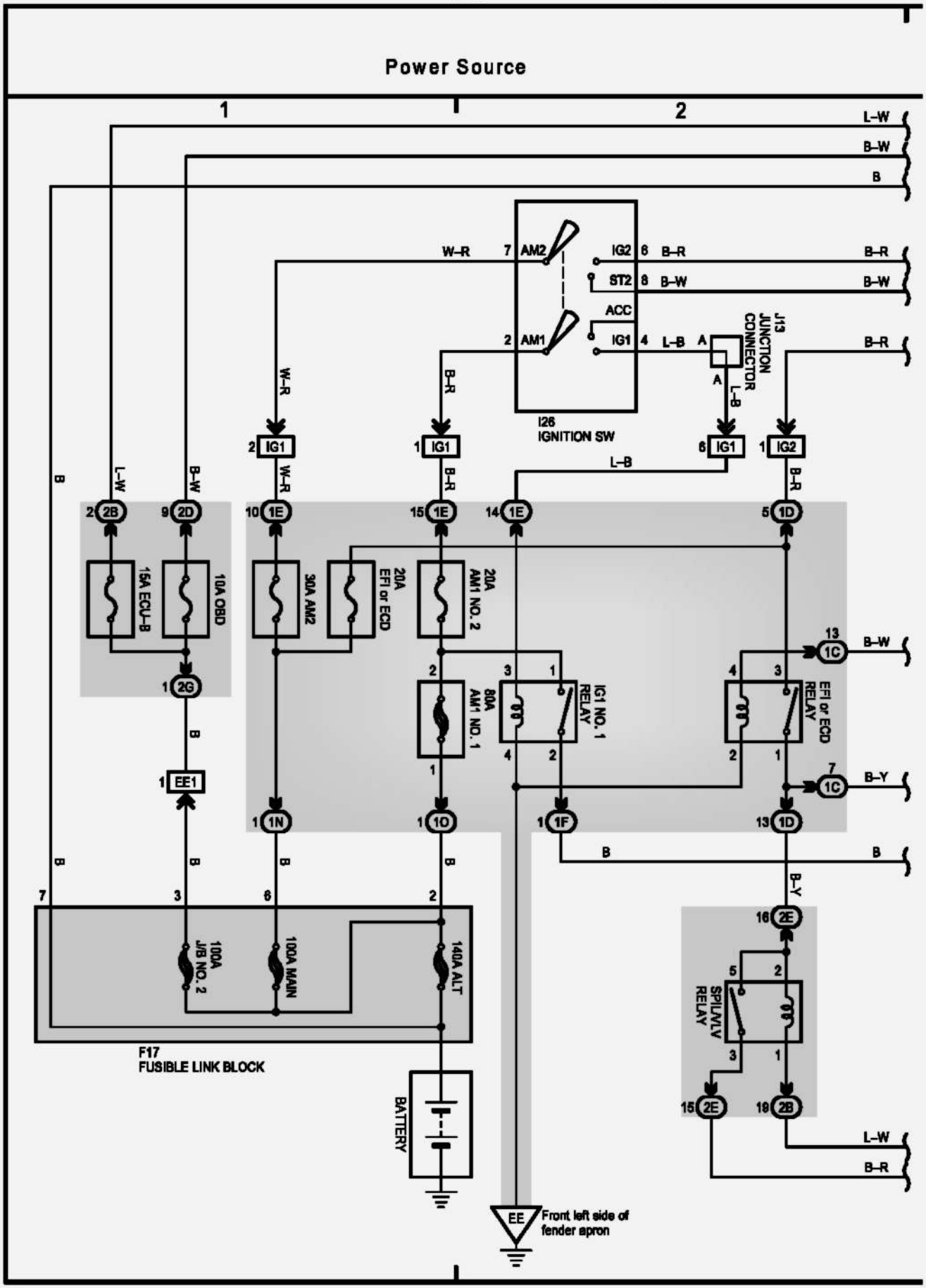
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

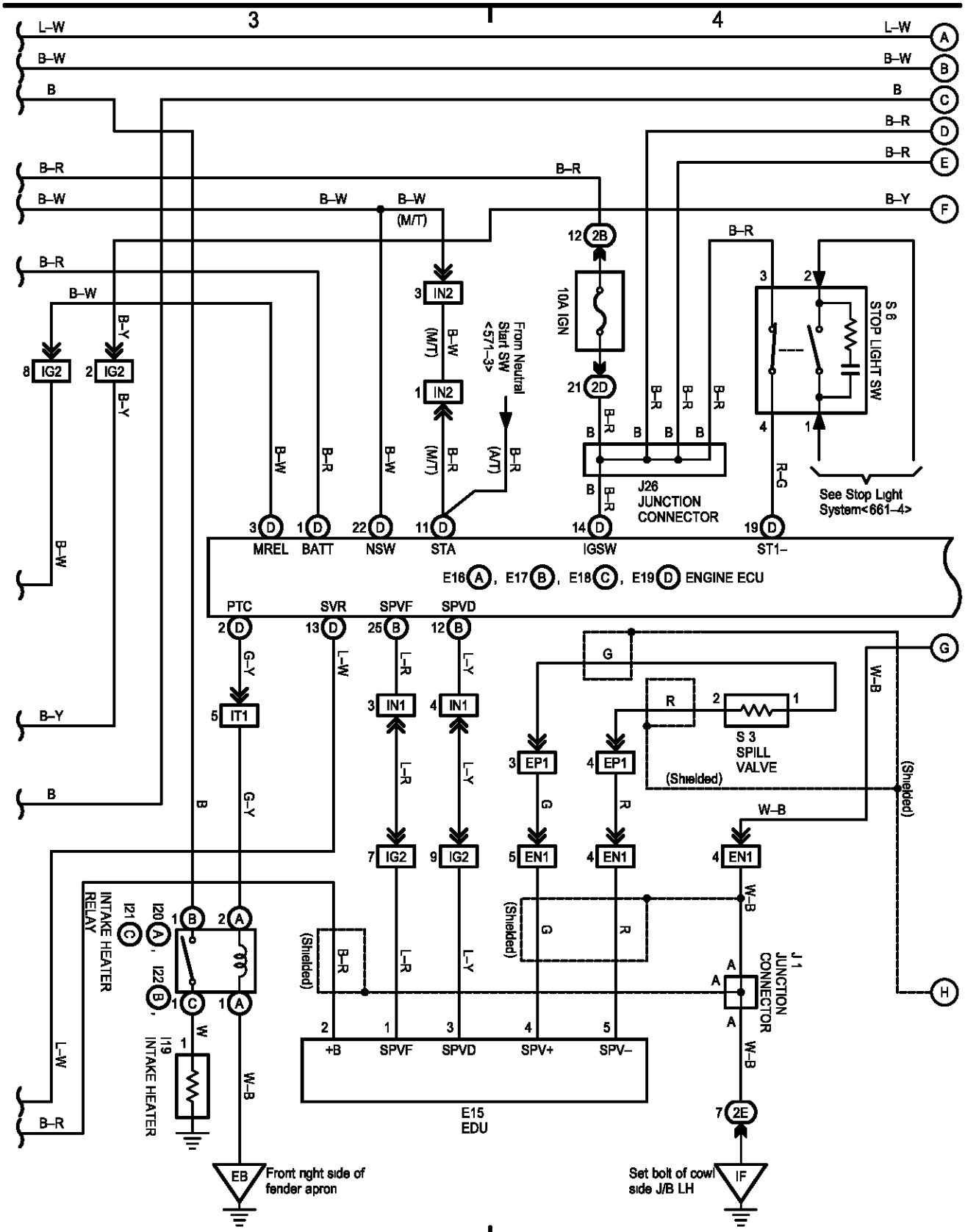
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

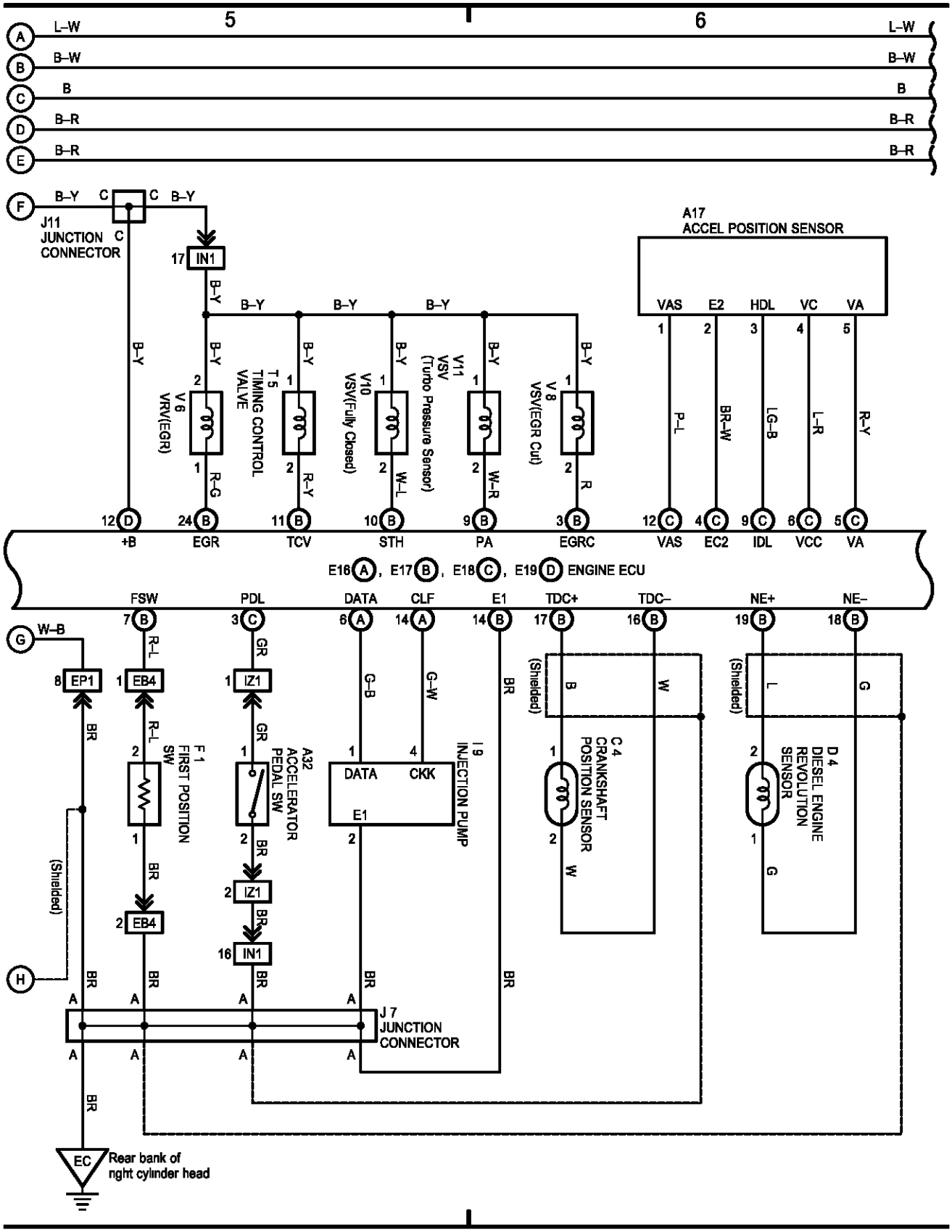

Power Source
1
2
L–W
B–W
B
W–R
AM2
IG2
B–R
ST2
B–W
ACC
AM1
IG1
L–B
J13
JUNCTION CONNECTOR
I26
IGNITION SW
2B
2D
2G
EE1
1E
1N
1O
1F
1D
1C
2E
2B
15A ECU–B
10A OBD
30A AM2
20A EFI or ECD
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
EFI or ECD RELAY
SPL/VLV RELAY
100A J/B NO. 2
100A MAIN
140A ALT
F17
FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

RHD

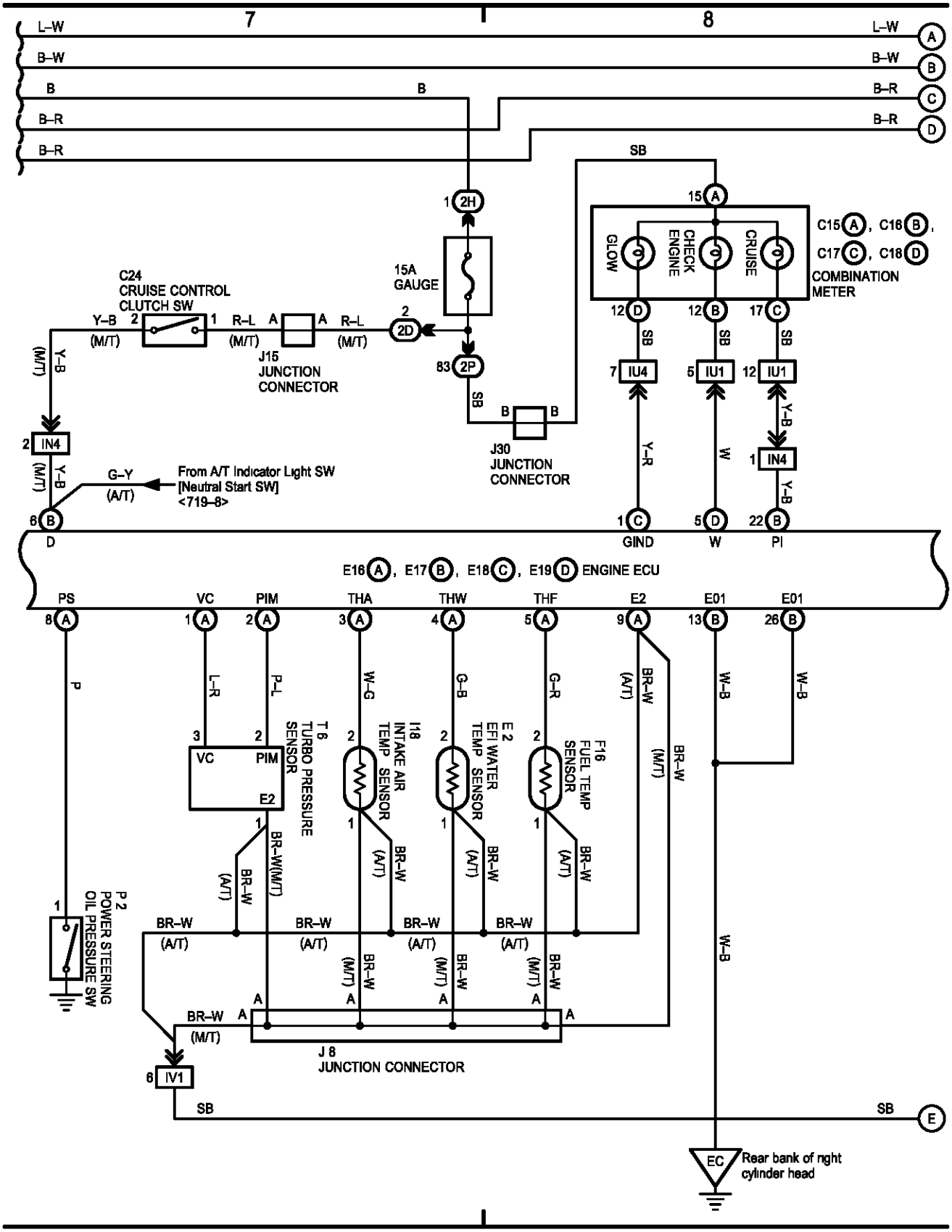
Engine Control (1HD–FTE)



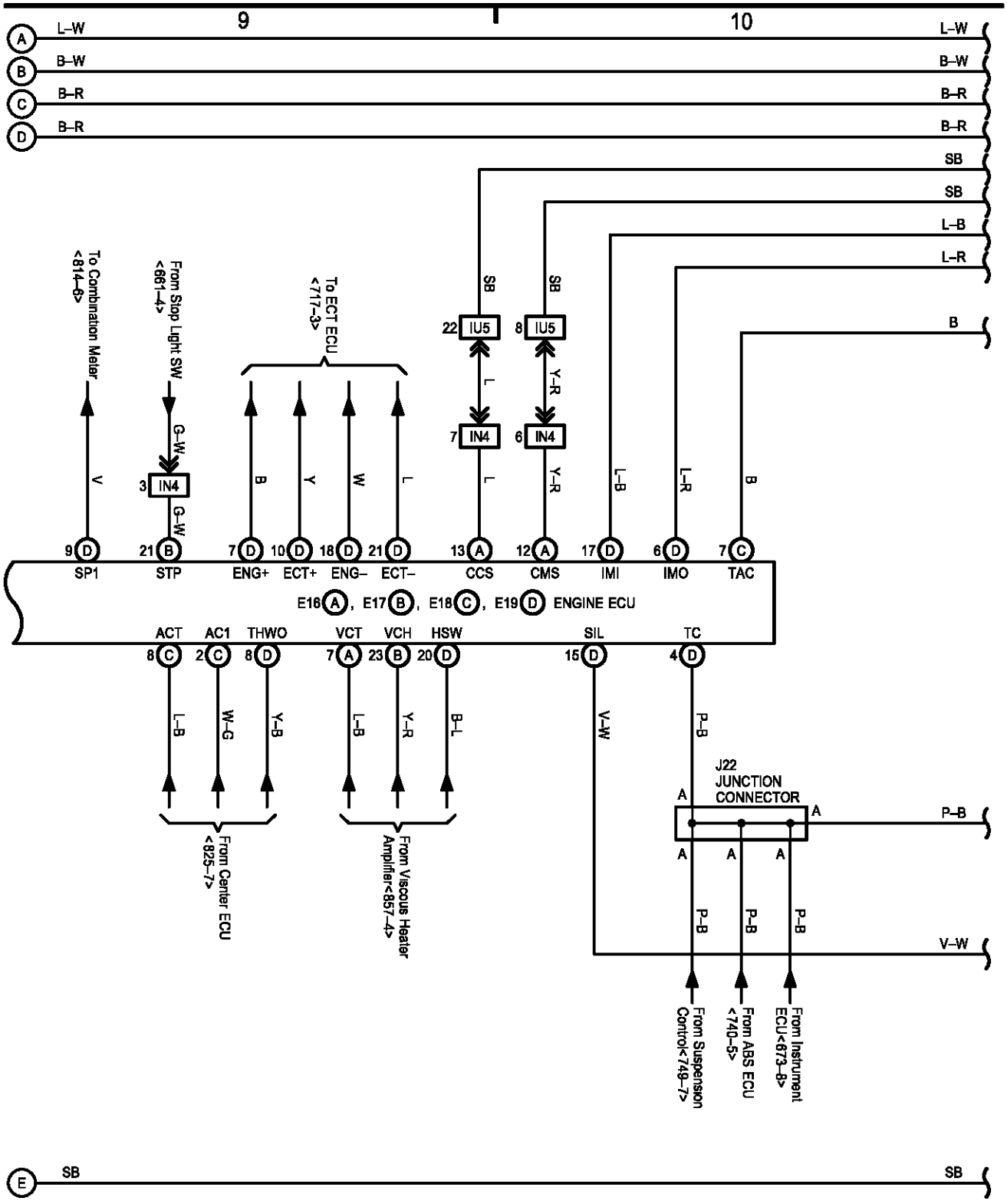
Engine Control (1HD–FTE)



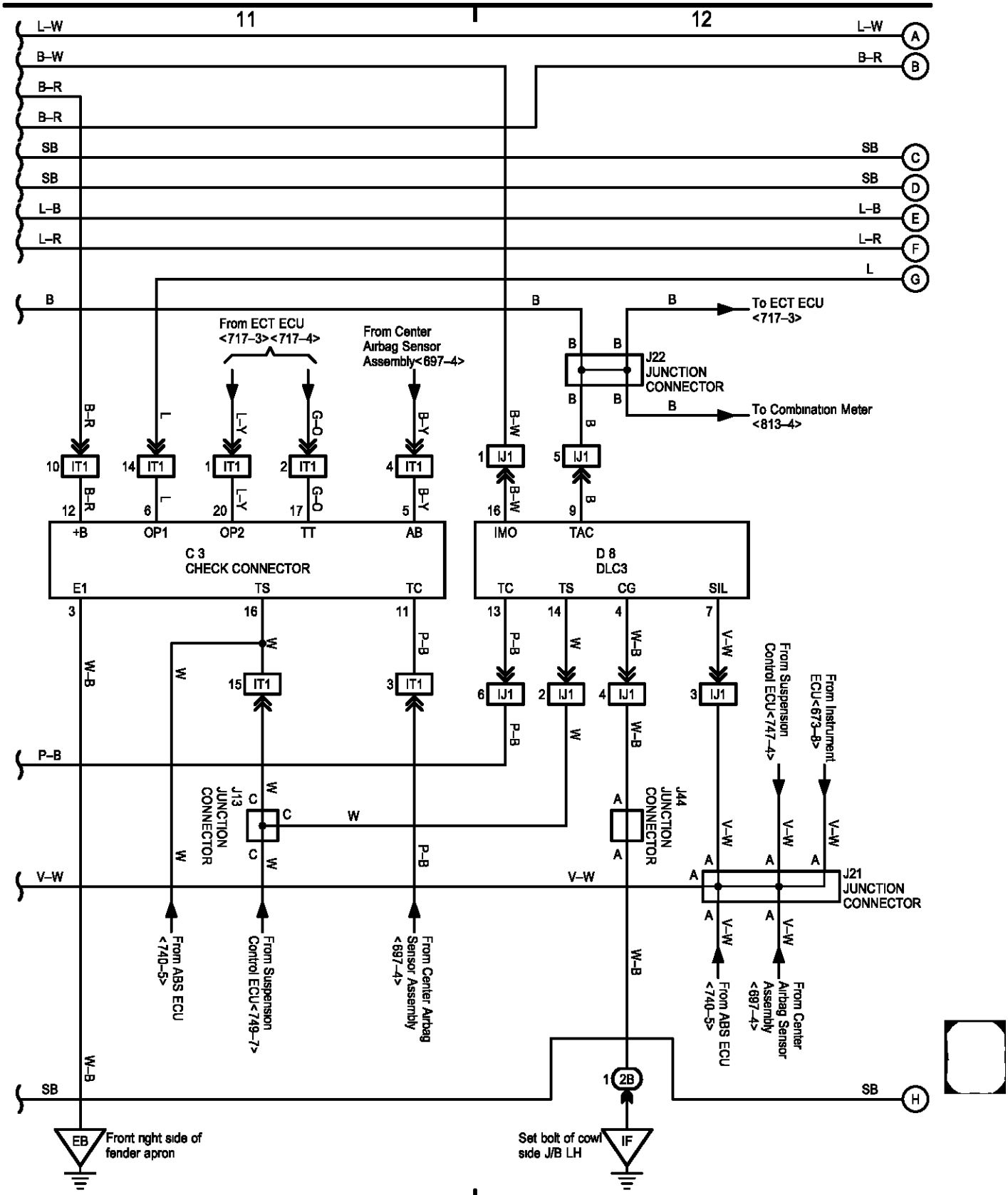
Engine Control (1HD–FTE)



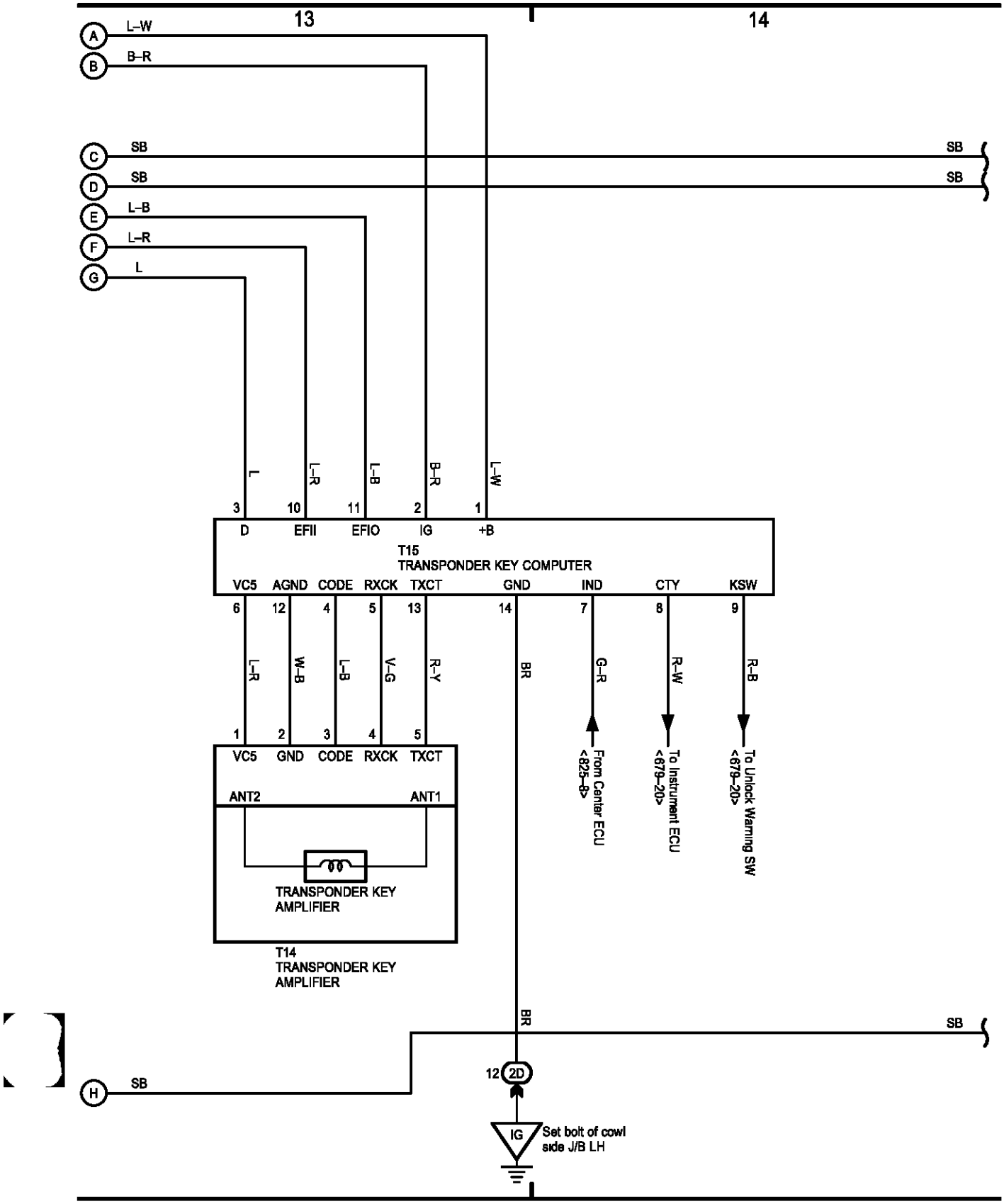
Engine Control (1HD–FTE)



Engine Control (1HD–FTE)

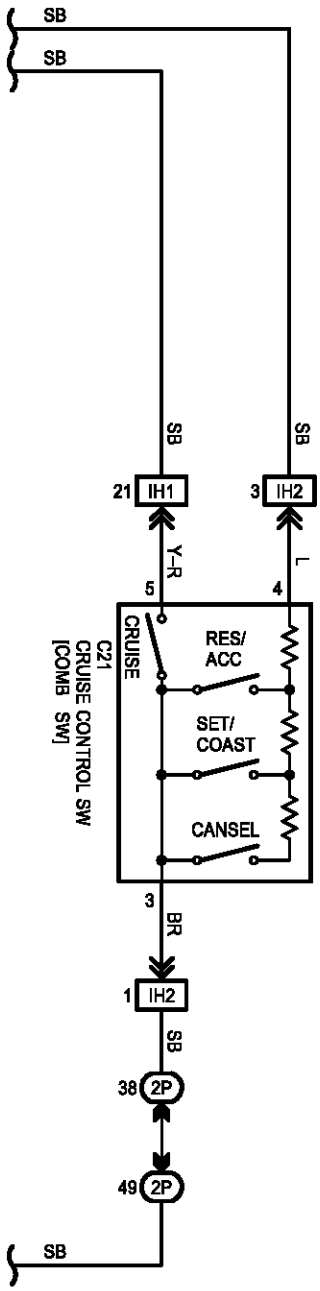


Engine Immobiliser System (1HD–FTE)

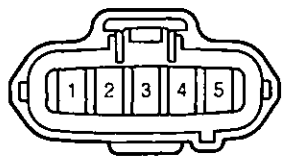
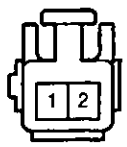
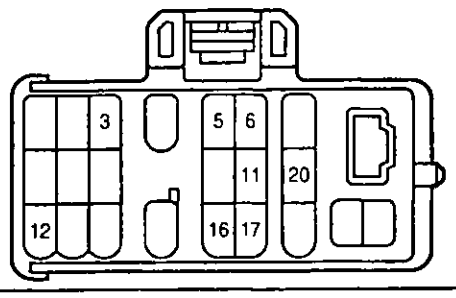
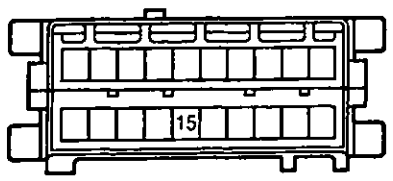
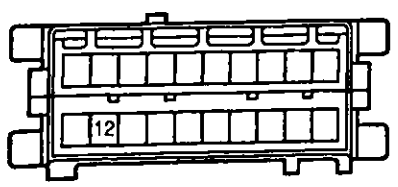


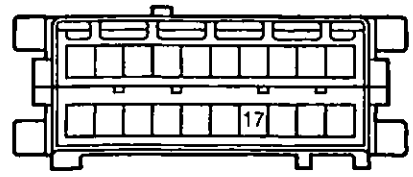
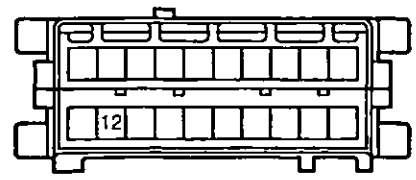
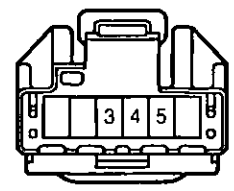
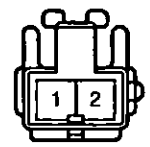
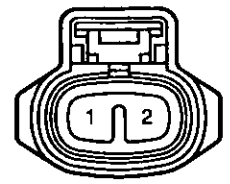
Cruise Control (1HD–FTE)

15 16

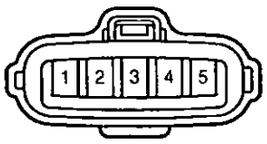
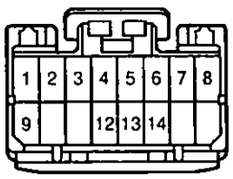
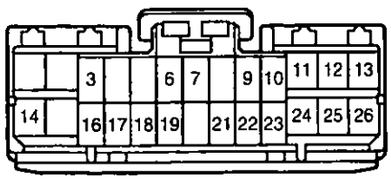


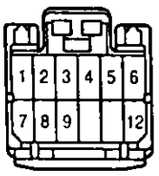
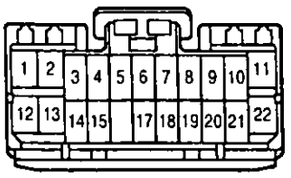
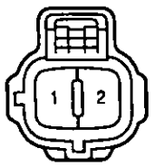
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A17	ACCEL POSITION SENSOR DARK GRAY 	606–6
A32	ACCELERATOR PEDAL SW 	606–5
C 3	CHECK CONNECTOR BLACK 	609–11
C 4	CRANKSHAFT POSITION SENSOR DARK GRAY 	606–6
C15	Ⓐ COMBINATION METER GRAY 	607–8
C16	Ⓑ COMBINATION METER 	607–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C17	Ⓒ COMBINATION METER GRAY 	607–8
C18	Ⓓ COMBINATION METER 	607–8
C21	CRUISE CONTROL SW BLACK 	611–15
C24	CRUISE CONTROL CLUTCH SW 	607–7
D 4	DIESEL ENGINE REVOLUTION SENSOR 	606–6
D 8	DLC3 KARI–98012	609–12

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 2	EFI WATER TEMP. SENSOR DARK GRAY 	607–7
E15	EDU BLACK 	605–3 605–4
E16	Ⓐ ENGINE ECU DARK GRAY 	605–3 605–4 606–5 606–6 607–7 607–8 608–9 608–10
E17	Ⓑ ENGINE ECU DARK GRAY 	605–3 605–4 606–5 606–6 607–7 607–8 608–9 608–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E18	Ⓒ ENGINE ECU 	605–3 605–4 606–5 606–6 607–7 607–8 608–9 608–10
E19	Ⓓ ENGINE ECU 	605–3 605–4 606–5 606–6 607–7 607–8 608–9 608–10
F 1	FIRST POSITION SW GRAY 	606–5
F16	FUEL TEMP. SENSOR DARK GRAY 	607–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

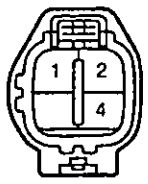
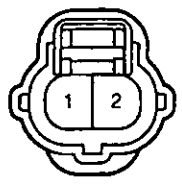
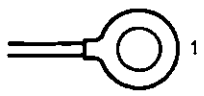
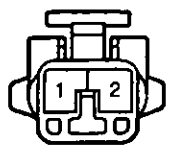
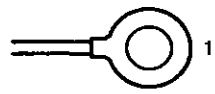
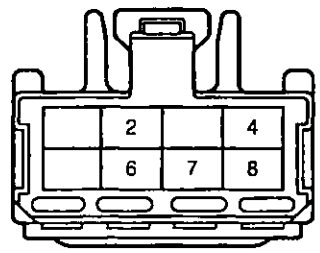
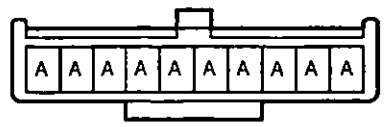
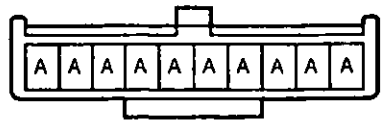
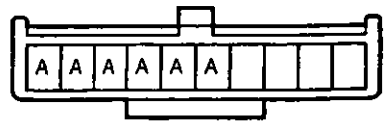
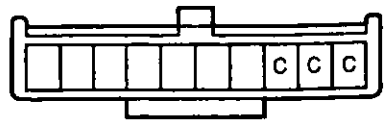
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

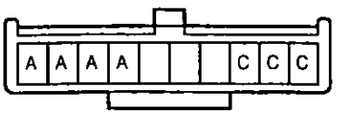
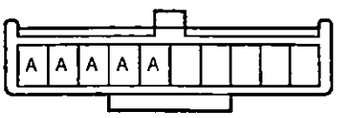
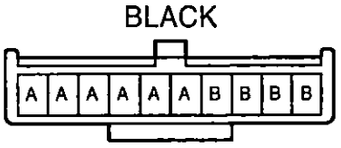
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

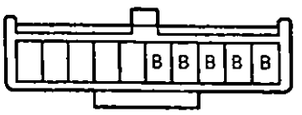
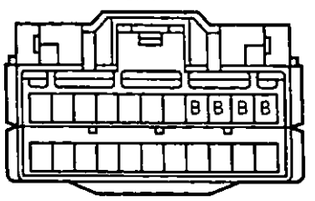
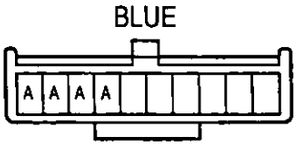
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	604–1
I 9	INJECTION PUMP BLACK 	606–5
I18	INTAKE AIR TEMP. SENSOR GRAY 	607–7
I19	INTAKE HEATER 	605–3
I20	Ⓐ INTAKE HEATER RELAY GRAY 	605–3
I21	Ⓒ INTAKE HEATER RELAY 	605–3
I22	Ⓑ INTAKE HEATER RELAY 	605–3
I26	IGNITION SW 	604–2
J 1	JUNCTION CONNECTOR 	605–4
J 7	JUNCTION CONNECTOR 	606–5
J 8	JUNCTION CONNECTOR BLACK 	607–7 607–8
J11	JUNCTION CONNECTOR BLUE 	606–5

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	604–2 609–11
J15	JUNCTION CONNECTOR GREEN 	607–7
J21	JUNCTION CONNECTOR BLACK 	609–12
J22	JUNCTION CONNECTOR BLACK 	608–10 609–12

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J26	JUNCTION CONNECTOR GREEN 	605–4
J30	JUNCTION CONNECTOR GRAY 	607–8
J44	JUNCTION CONNECTOR BLUE 	609–12
P 2	POWER STEERING OIL PRESSURE SW BLACK 	607–7

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

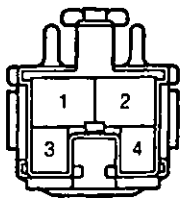
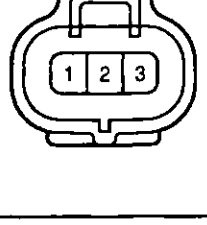
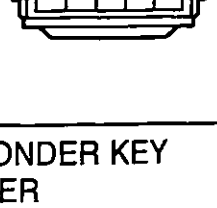
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

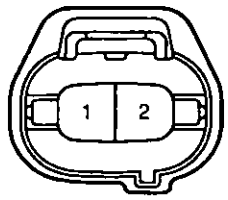
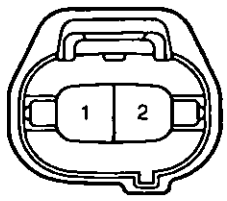
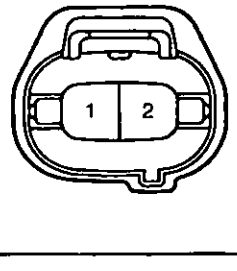
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S 3	SPILL VALVE GRAY 	605–4
S 6	STOP LIGHT SW BLUE 	605–4
T 5	TIMING CONTROL VALVE BROWN 	606–5
T 6	TURBO PRESSURE SENSOR BLACK 	607–7
T14	TRANSPONDER KEY AMPLIFIER 	610–13
T15	TRANSPONDER KEY COMPUTER 	610–13 610–14

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
V 6	VRV(EGR) BLACK 	606–5
V 8	VSV(EGR Cut) BROWN 	606–6
V10	VSV(Fully Closed) BLUE 	606–5
V11	VSV(Turbo Pressure Sensor) BLUE 	606–5

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

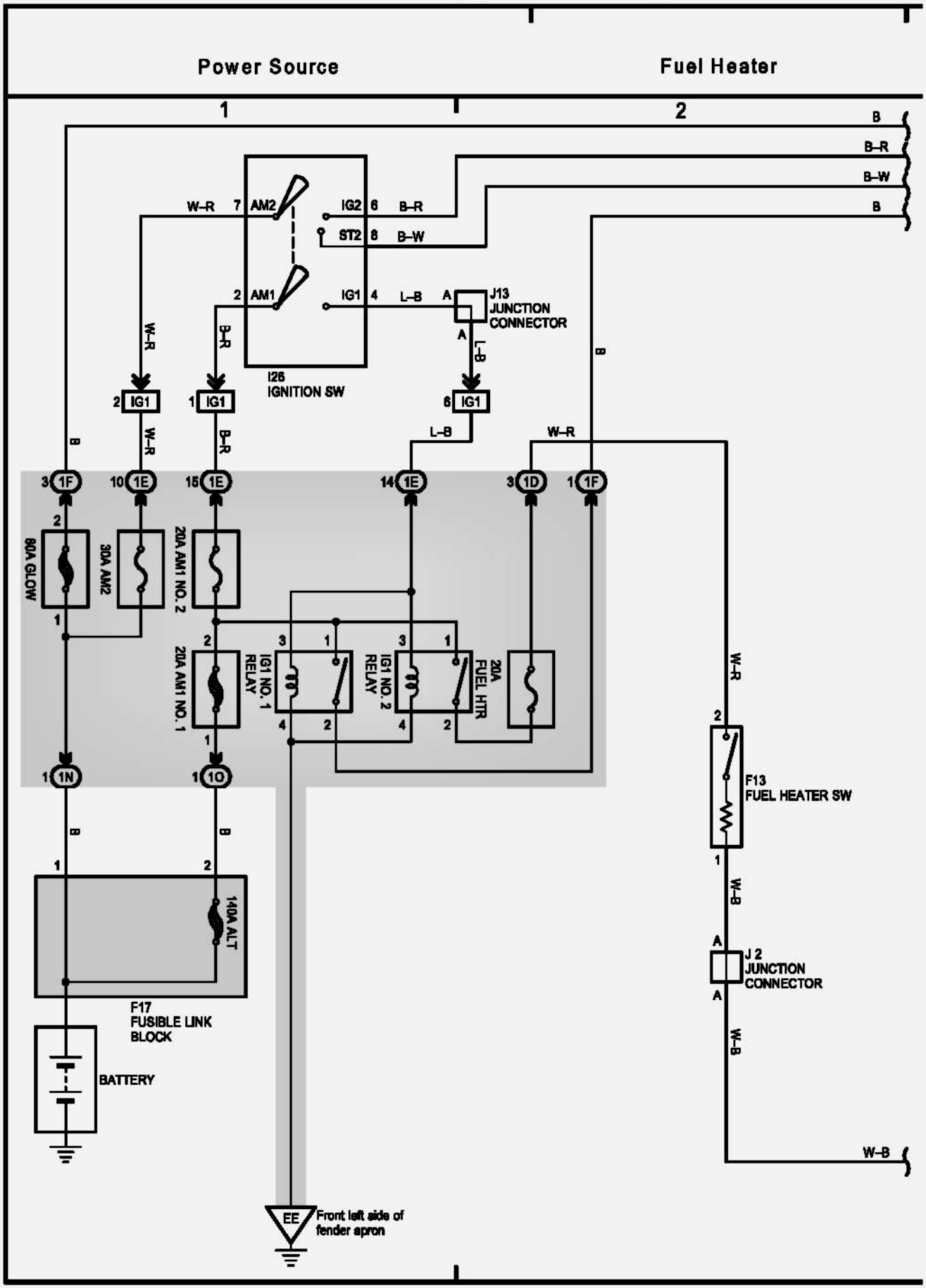
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

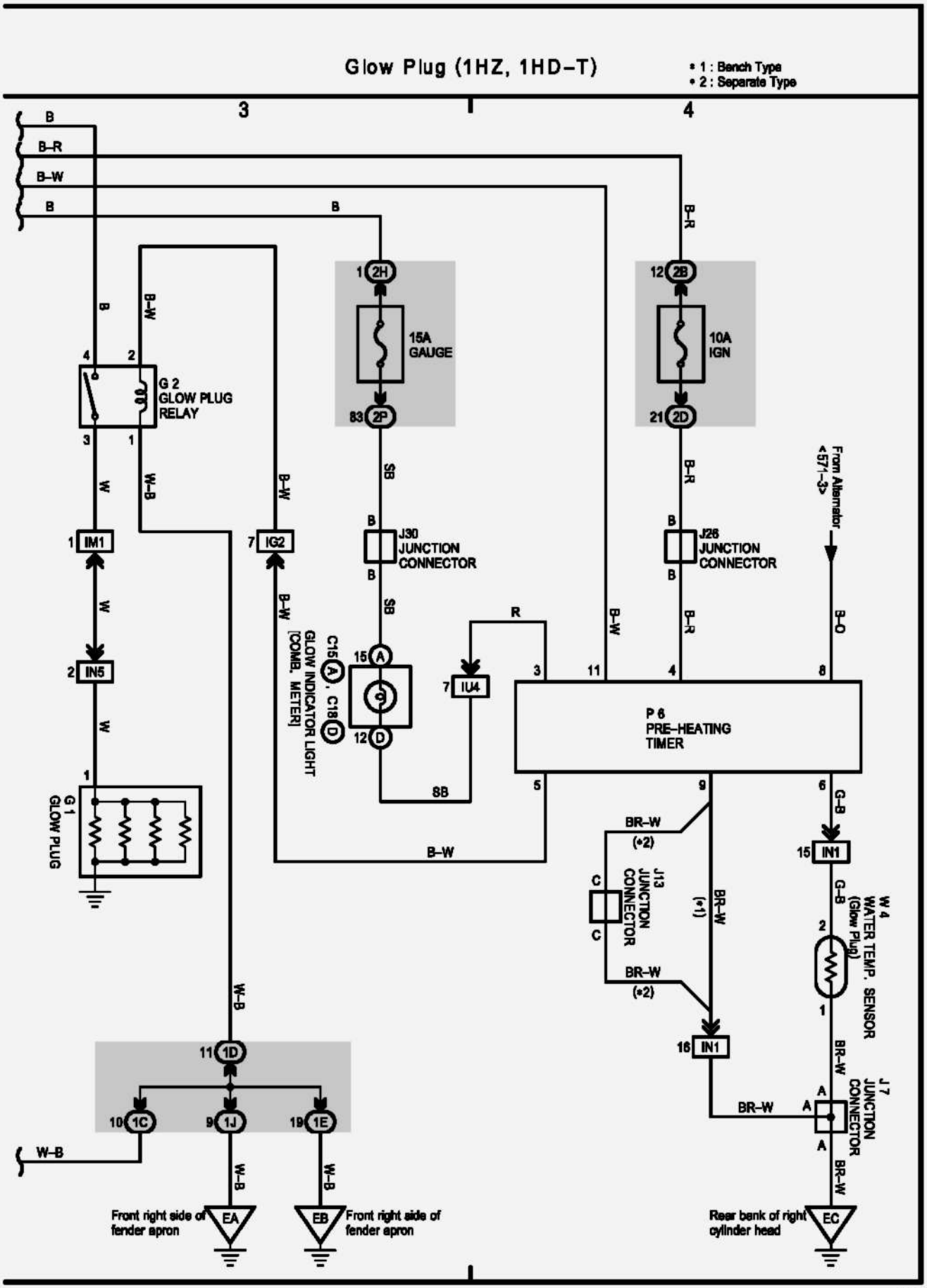
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

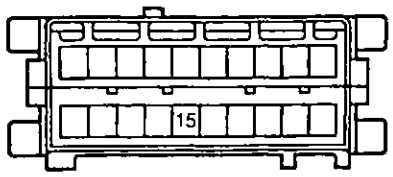
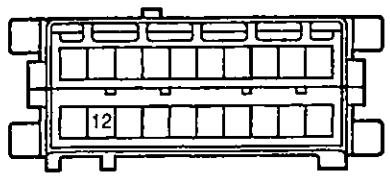
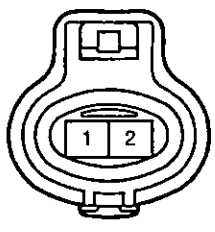
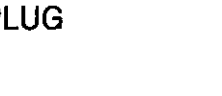
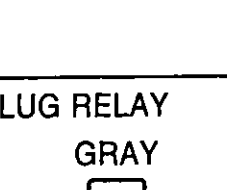
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

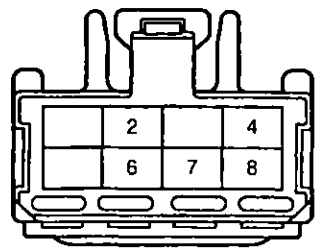
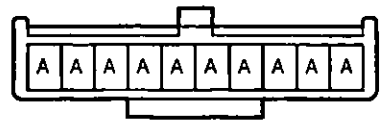
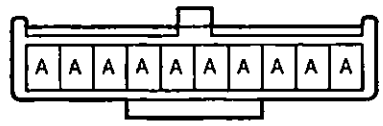
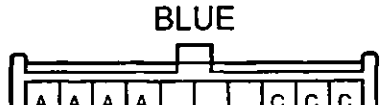
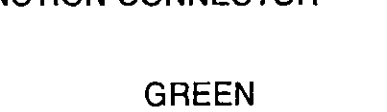
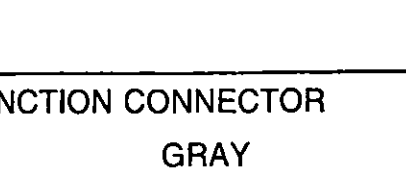

Power Source
Fuel Heater
1
2
B
B–R
B–W
B
W–R
7 AM2
IG2 6 B–R
ST2 8 B–W
2 AM1
IG1 4 L–B
A J13 JUNCTION CONNECTOR
A
L–B
I26 IGNITION SW
2 IG1
1 IG1
6 IG1
W–R
B–R
L–B
W–R
B
3 1F
10 1E
15 1E
14 1E
3 1D
1 1F
60A GLOW
30A AM2
20A AM1 NO. 2
20A AM1 NO. 1
IG1 NO. 1 RELAY
IG1 NO. 2 RELAY
20A FUEL HTR
1 1N
1 1O
B
B
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
W–R
F13 FUEL HEATER SW
W–B
A J 2 JUNCTION CONNECTOR A
W–B
W–B
EE
Front left side of fender apron

RHD

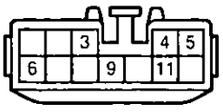

Glow Plug (1HZ, 1HD-T)
* 1 : Bench Type
* 2 : Separate Type
3
4
B
B-R
B-W
B
B
B-R
1 2H
15A GAUGE
83 2P
12 2B
10A IGN
21 2D
4 2
G 2 GLOW PLUG RELAY
3 1
B-W
W
W-B
B-W
SB
B
J30 JUNCTION CONNECTOR
B
SB
B
J26 JUNCTION CONNECTOR
B
B-R
From Alternator <5S1-3>
B-O
1 IM1
W
2 IN5
W
1
G 1 GLOW PLUG
7 IG2
B-W
GLOW INDICATOR LIGHT [COMB. METER]
C15 A, C18 D
15 A
12 D
G
7 IU4
R
8B
B-W
3
11
4
8
P 6 PRE-HEATING TIMER
5
9
6
G-B
B-W
BR-W (*2)
15 IN1
C
C
J13 JUNCTION CONNECTOR
BR-W (*1)
G-B
2
1
W 4 WATER TEMP. SENSOR (Glow Plug)
BR-W (*2)
16 IN1
W-B
11 1D
10 1C
9 1J
19 1E
BR-W
A
A
J7 JUNCTION CONNECTOR
A
BR-W
W-B
W-B
W-B
Front right side of fender apron
EA
EB
Front right side of fender apron
Rear bank of right cylinder head
EC
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ GLOW INDICATOR LIGHT GRAY 	619–3
C18	Ⓓ GLOW INDICATOR LIGHT 	619–3
F13	FUEL HEATER SW GRAY 	618–2
F17	FUSIBLE LINK BLOCK (See Page 46)	618–1
G 1	GLOW PLUG 	619–3
G 2	GLOW PLUG RELAY GRAY 	619–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	618–1
J 2	JUNCTION CONNECTOR 	618–2
J 7	JUNCTION CONNECTOR 	619–4
J13	JUNCTION CONNECTOR BLUE 	618–2 619–4
J26	JUNCTION CONNECTOR GREEN 	619–4
J30	JUNCTION CONNECTOR GRAY 	619–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 6	PRE-HEATING TIMER DARK GRAY  	619–4
W 4	WATER TEMP. SENSOR (Glow Plug) GREEN  	619–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

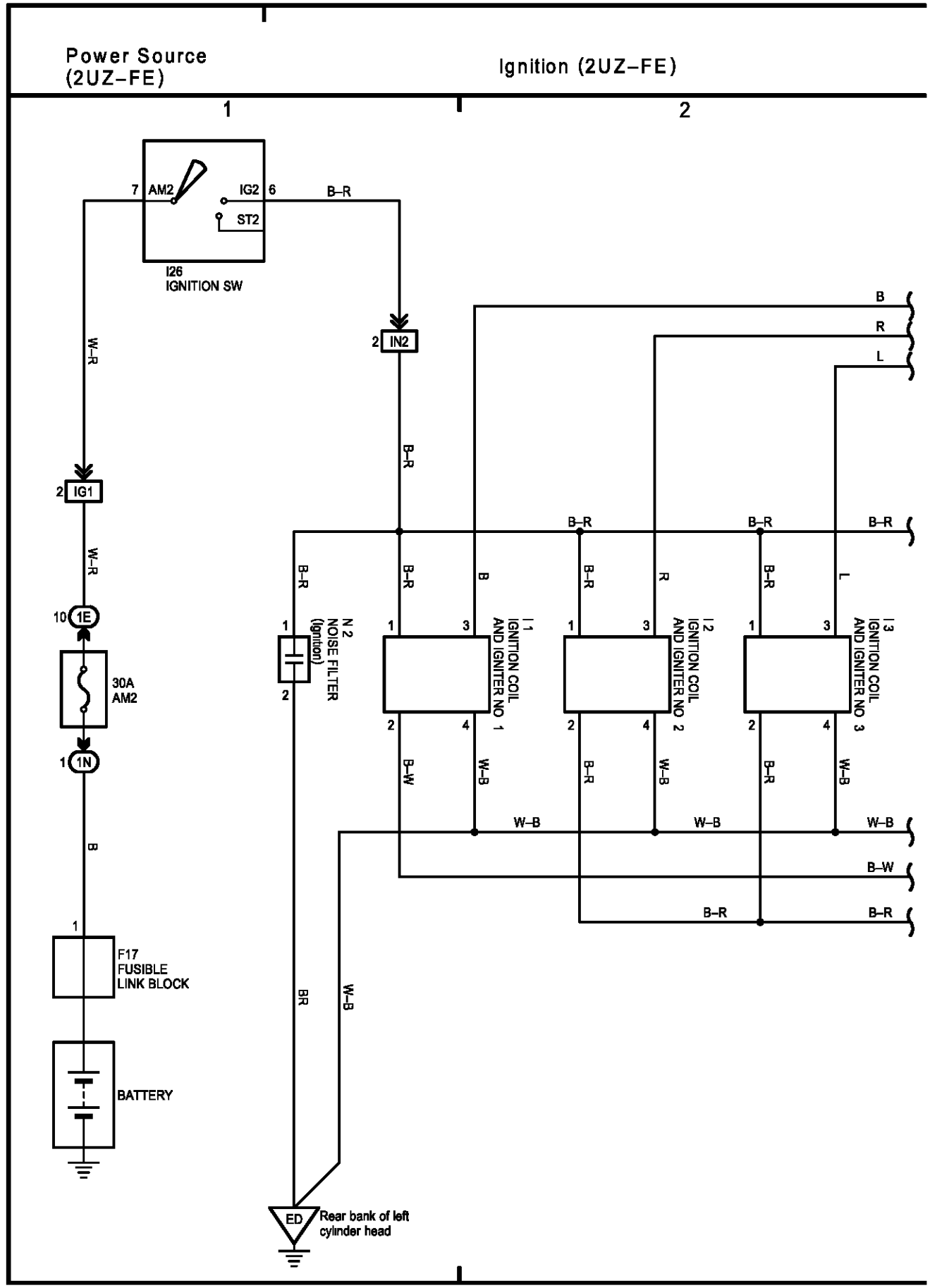
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

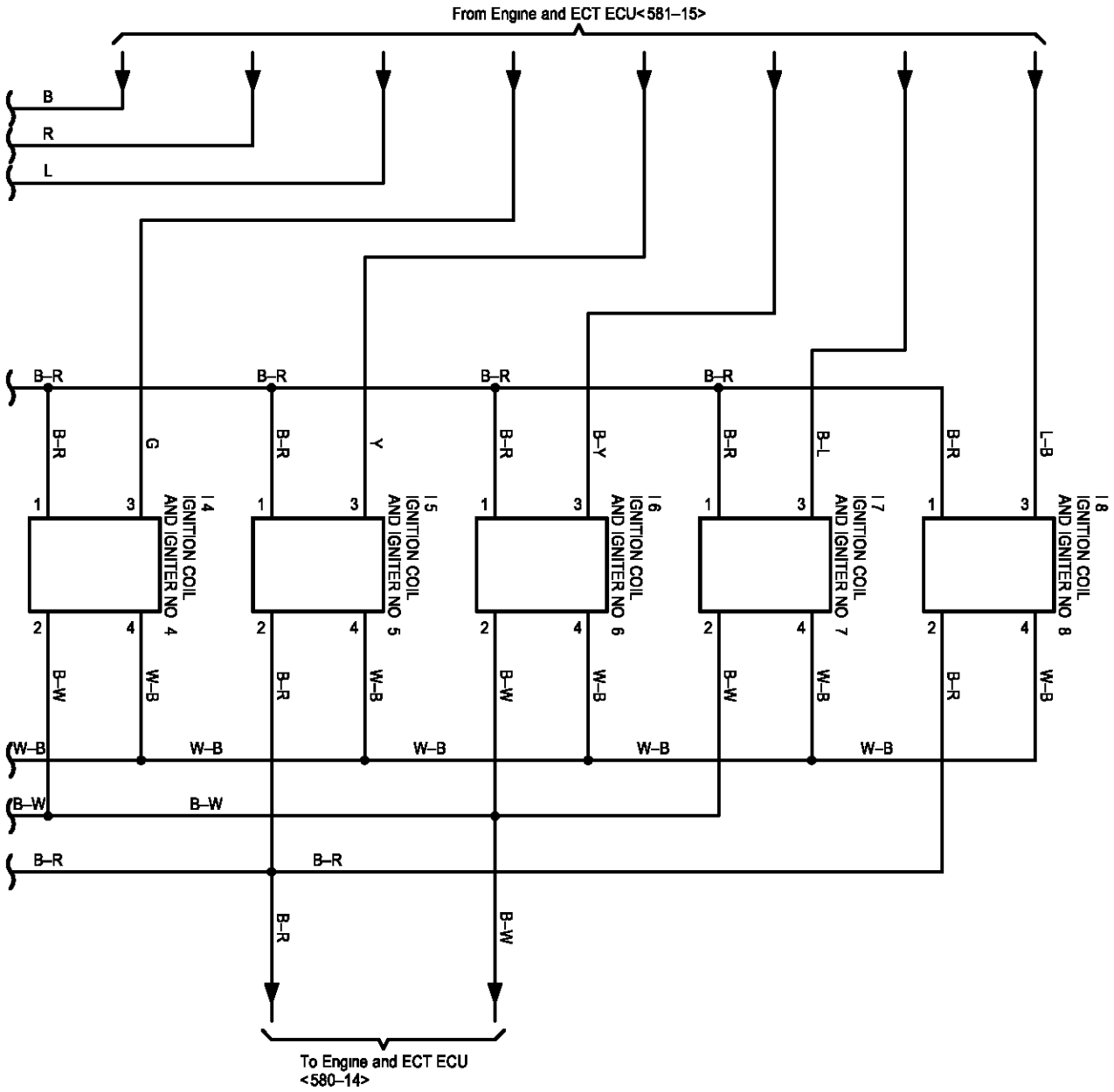
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

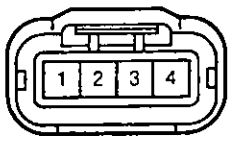
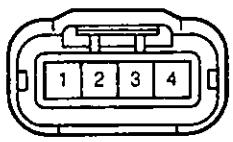
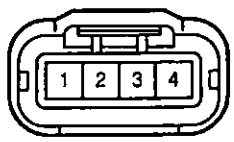
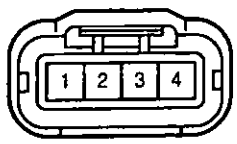
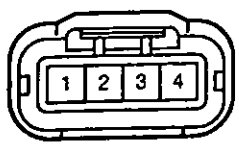
RHD

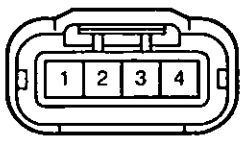
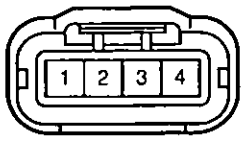
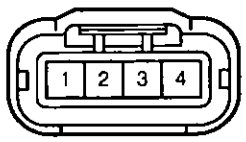
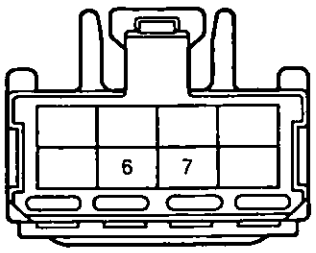

Power Source (2UZ–FE)
Ignition (2UZ–FE)
1
2
7 AM2
IG2 6
ST2
B–R
I26 IGNITION SW
2 IN2
W–R
2 IG1
W–R
10 1E
30A AM2
1 1N
B
1
F17 FUSIBLE LINK BLOCK
BATTERY
B
R
L
B–R
B–R
B–R
B–R
B–R
B–R
B
R
L
1 N 2 NOISE FILTER (Ignition)
2
1 3 I 1 IGNITION COIL AND IGNITER NO 1
1 3 I 2 IGNITION COIL AND IGNITER NO 2
1 3 I 3 IGNITION COIL AND IGNITER NO 3
2 4
B–W
W–B
B–R
W–B
B–R
W–B
W–B
W–B
W–B
B–W
B–R
B–R
BR
W–B
ED
Rear bank of left cylinder head

3 4


From Engine and ECT ECU<581–15>
B
R
L
B–R
G
Y
B–Y
B–L
L–B
W–B
B–W
I4 IGNITION COIL AND IGNITER NO 4
I5 IGNITION COIL AND IGNITER NO 5
I6 IGNITION COIL AND IGNITER NO 6
I7 IGNITION COIL AND IGNITER NO 7
I8 IGNITION COIL AND IGNITER NO 8
To Engine and ECT ECU
<580–14>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	622–1
I 1	IGNITION COIL AND IGNITER NO. 1 BLACK 	622–1 622–2
I 2	IGNITION COIL AND IGNITER NO. 2 BLACK 	622–2
I 3	IGNITION COIL AND IGNITER NO. 3 BLACK 	622–2
I 4	IGNITION COIL AND IGNITER NO. 4 BLACK 	623–3
I 5	IGNITION COIL AND IGNITER NO. 5 BLACK 	623–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I 6	IGNITION COIL AND IGNITER NO. 6 BLACK 	623–3
I 7	IGNITION COIL AND IGNITER NO. 7 BLACK 	623–4
I 8	IGNITION COIL AND IGNITER NO. 8 BLACK 	623–4
I26	IGNITION SW 	622–1
N 2	NOISE FILTER (Ignition) GRAY 	622–1

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

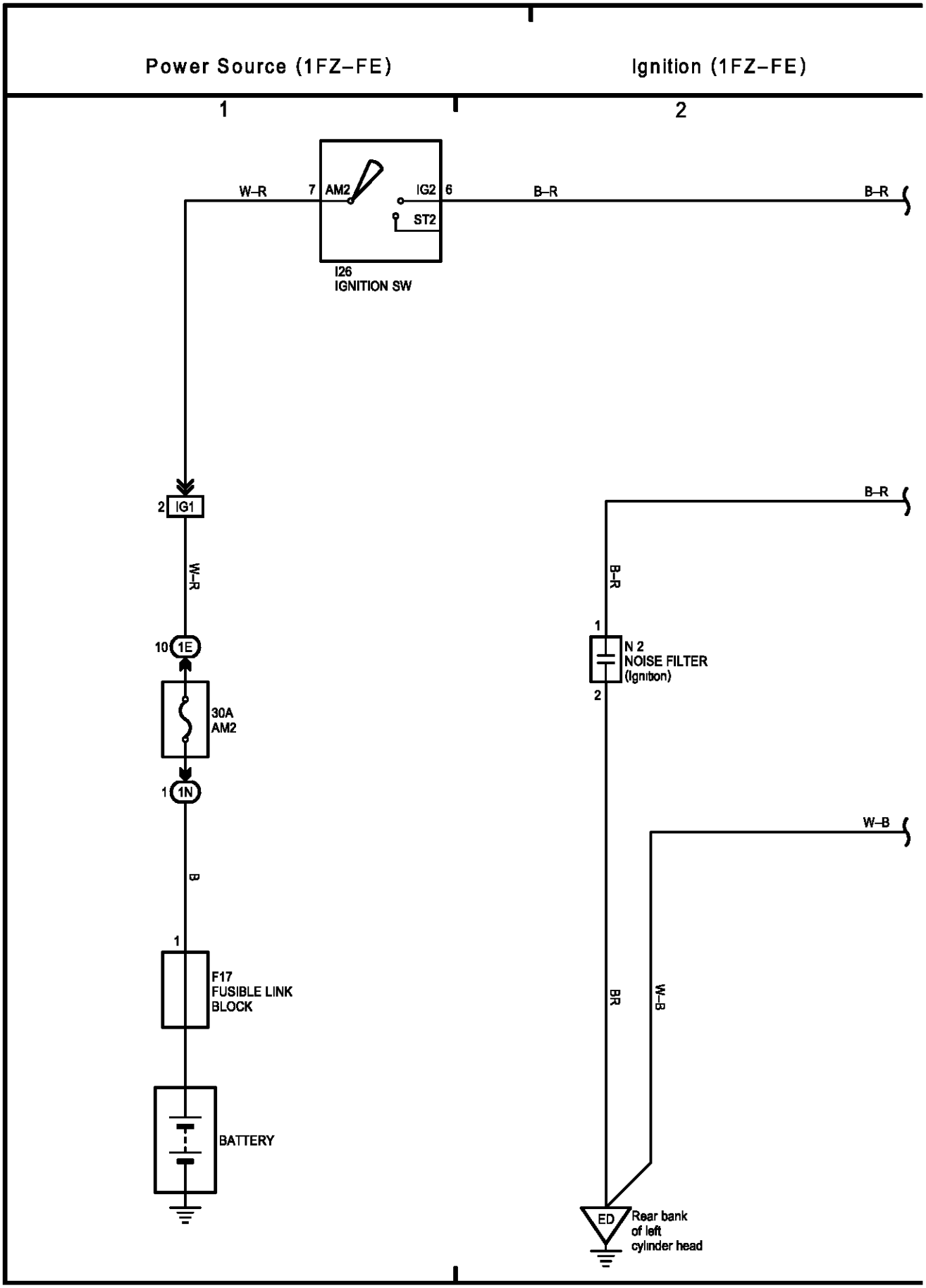
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

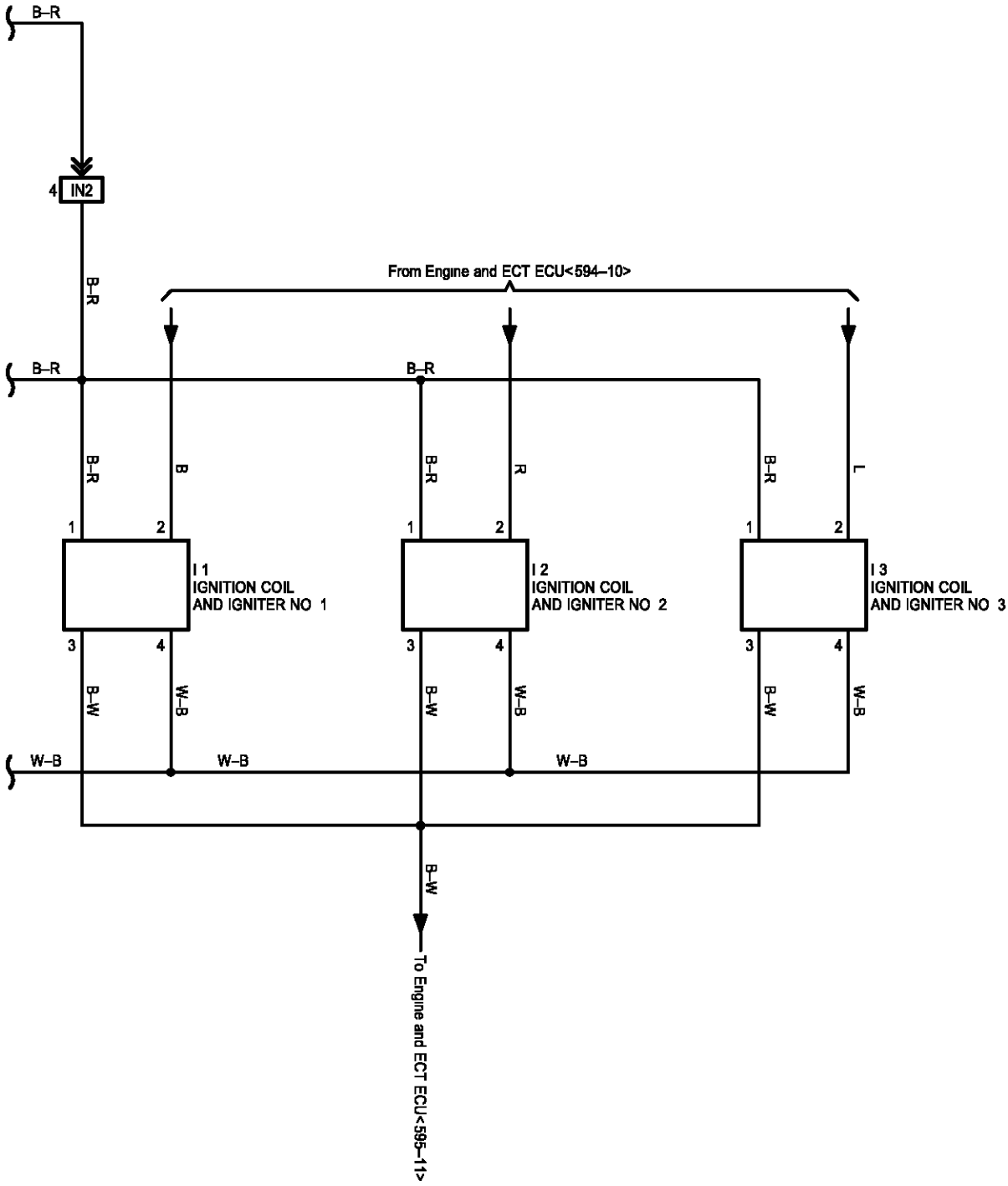
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

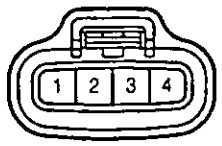
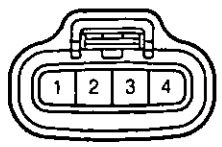
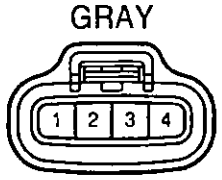
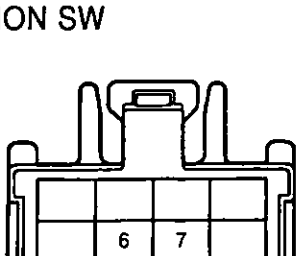
RHD


Power Source (1FZ–FE)
Ignition (1FZ–FE)
1
2
W–R
7 AM2
IG2 6
ST2
B–R
B–R
I26
IGNITION SW
2 IG1
W–R
10 1E
30A
AM2
1 1N
B
1
F17
FUSIBLE LINK
BLOCK
BATTERY
B–R
1
N 2
NOISE FILTER
(Ignition)
2
W–B
BR
W–B
ED
Rear bank
of left
cylinder head

3 4


B–R
4 IN2
From Engine and ECT ECU<594–10>
B–R
B–R
B–R
B
B–R
R
B–R
L
1
2
I 1
IGNITION COIL
AND IGNITER NO 1
I 2
IGNITION COIL
AND IGNITER NO 2
I 3
IGNITION COIL
AND IGNITER NO 3
3
4
B–W
W–B
W–B
W–B
W–B
B–W
To Engine and ECT ECU<595–11>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	626–1
I 1	IGNITION COIL AND IGNITER NO. 1 BLACK 	627–3
I 2	IGNITION COIL AND IGNITER NO. 2 	627–3
I 3	IGNITION COIL AND IGNITER NO. 3 GRAY 	627–4
I26	IGNITION SW 	626–1
N 2	NOISE FILTER (Ignition) GRAY 	626–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

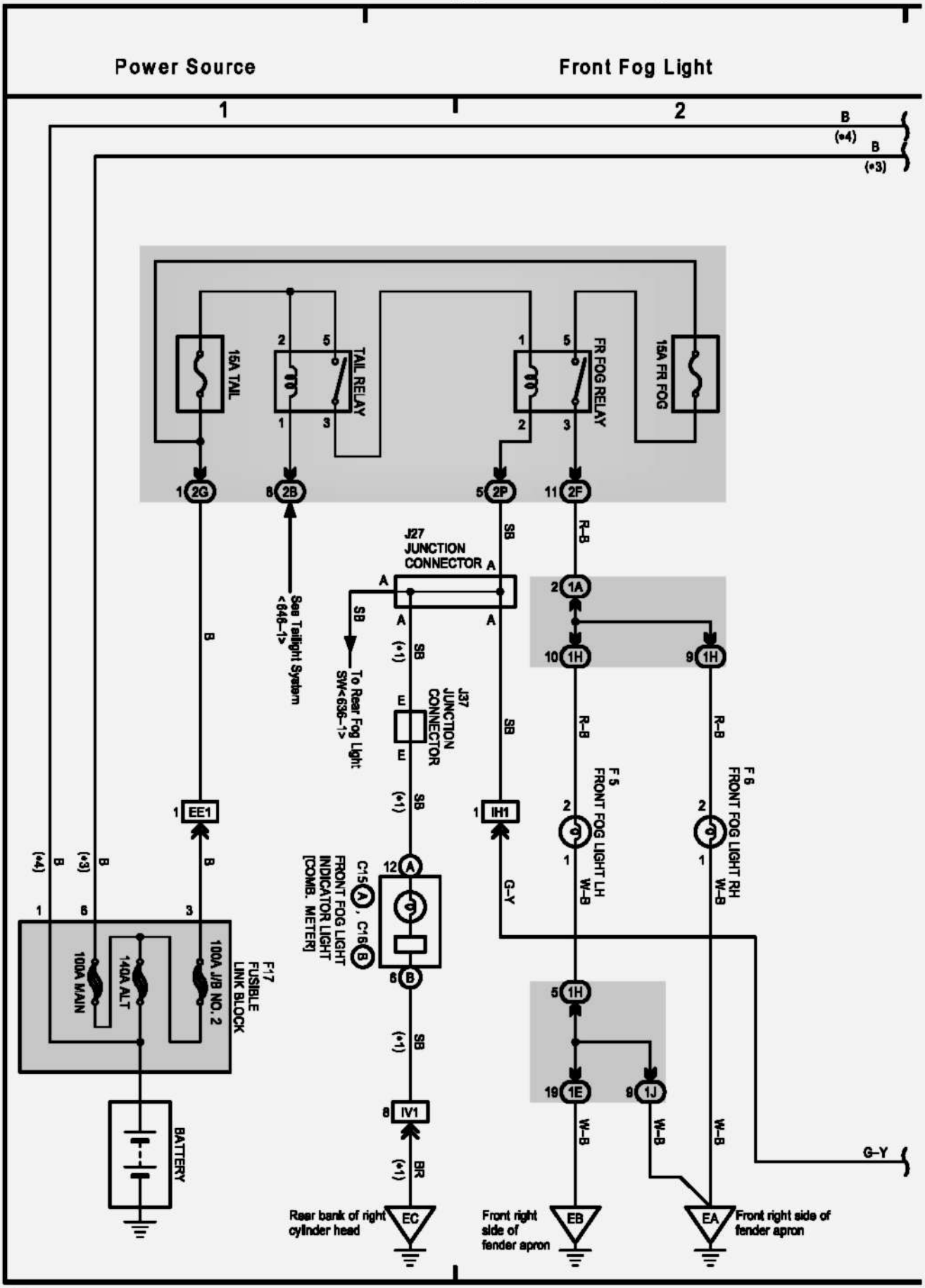
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

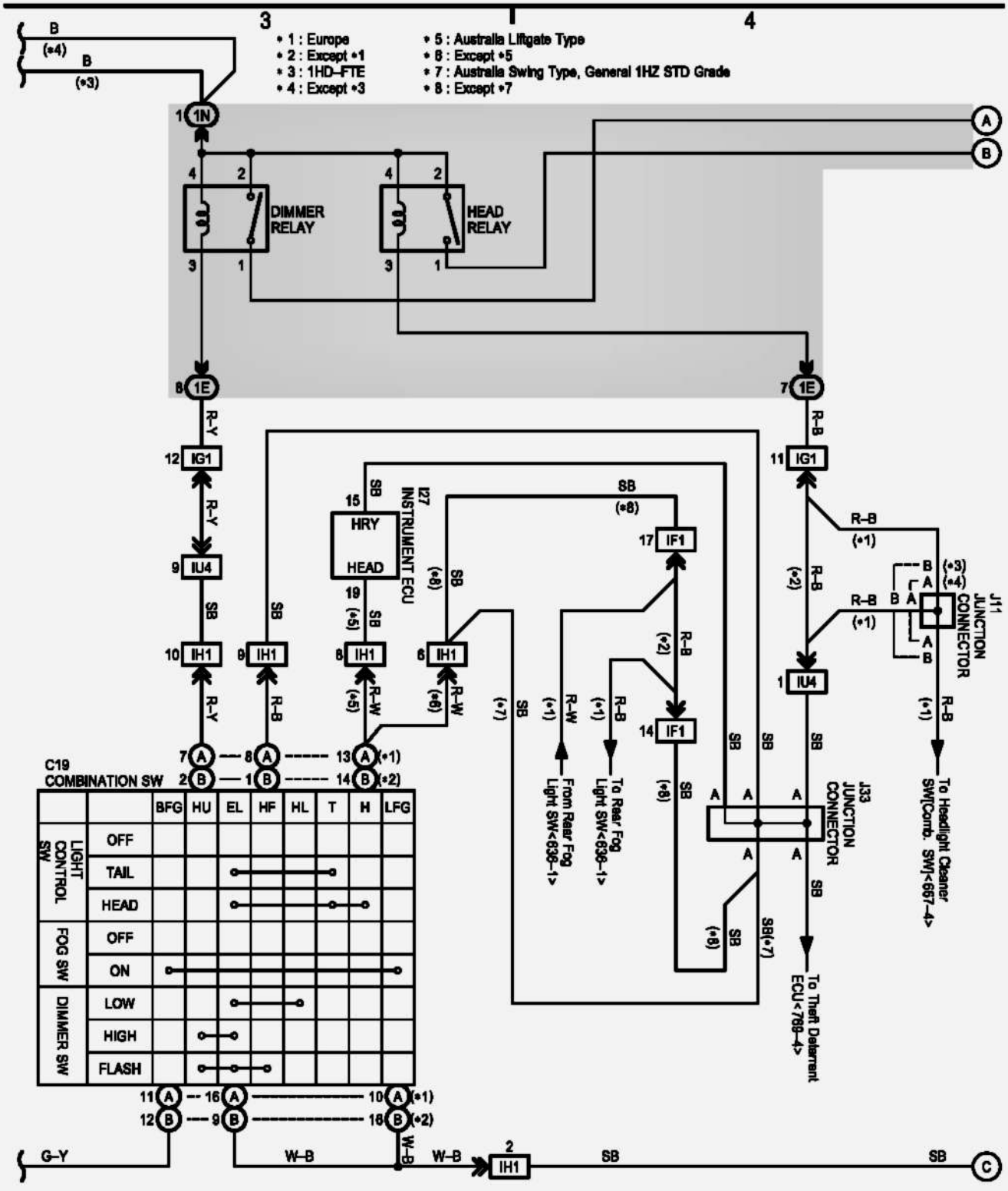
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

F ELECTRICAL WIRING DIAGRAM (System Circuits)

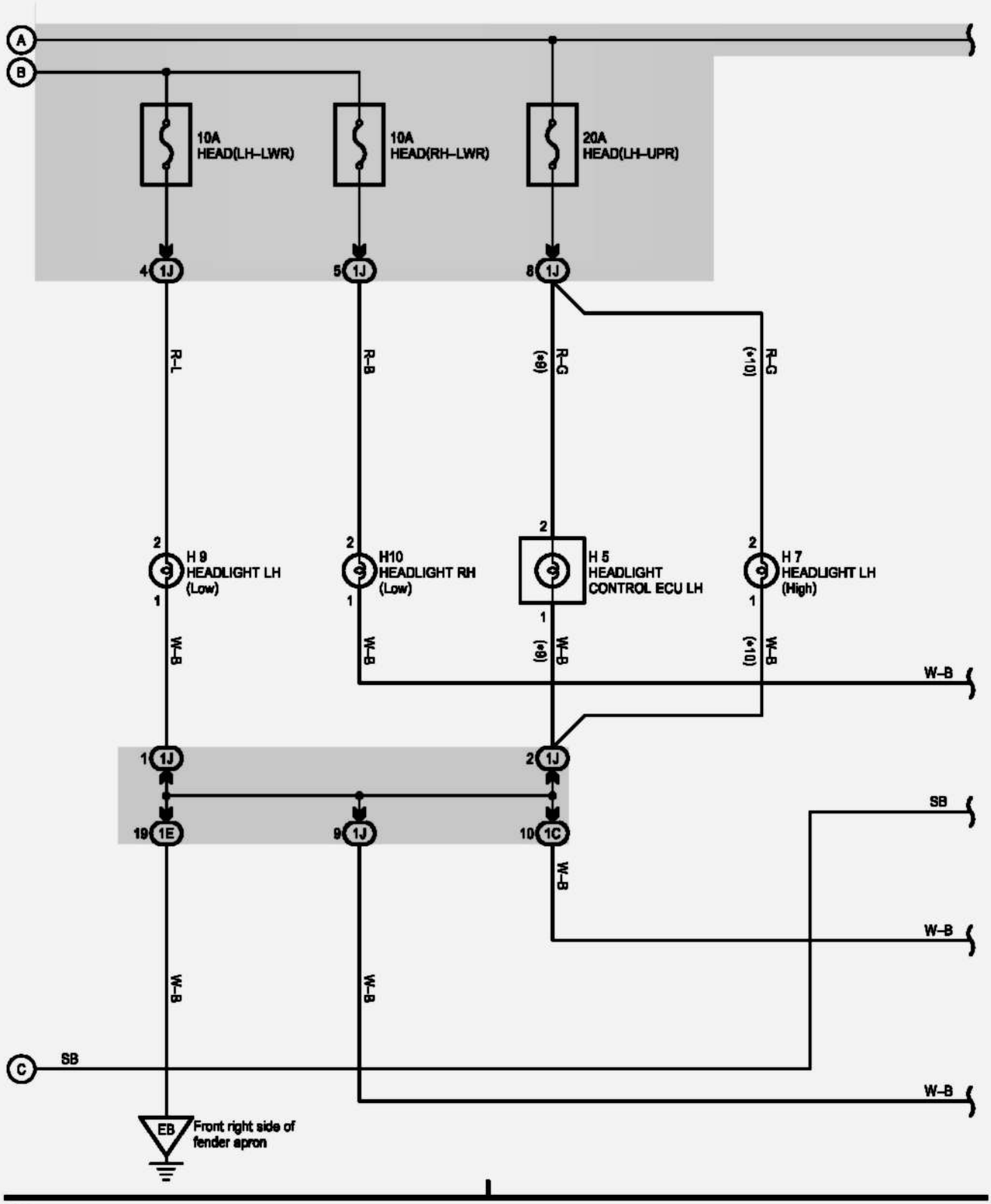


RHD

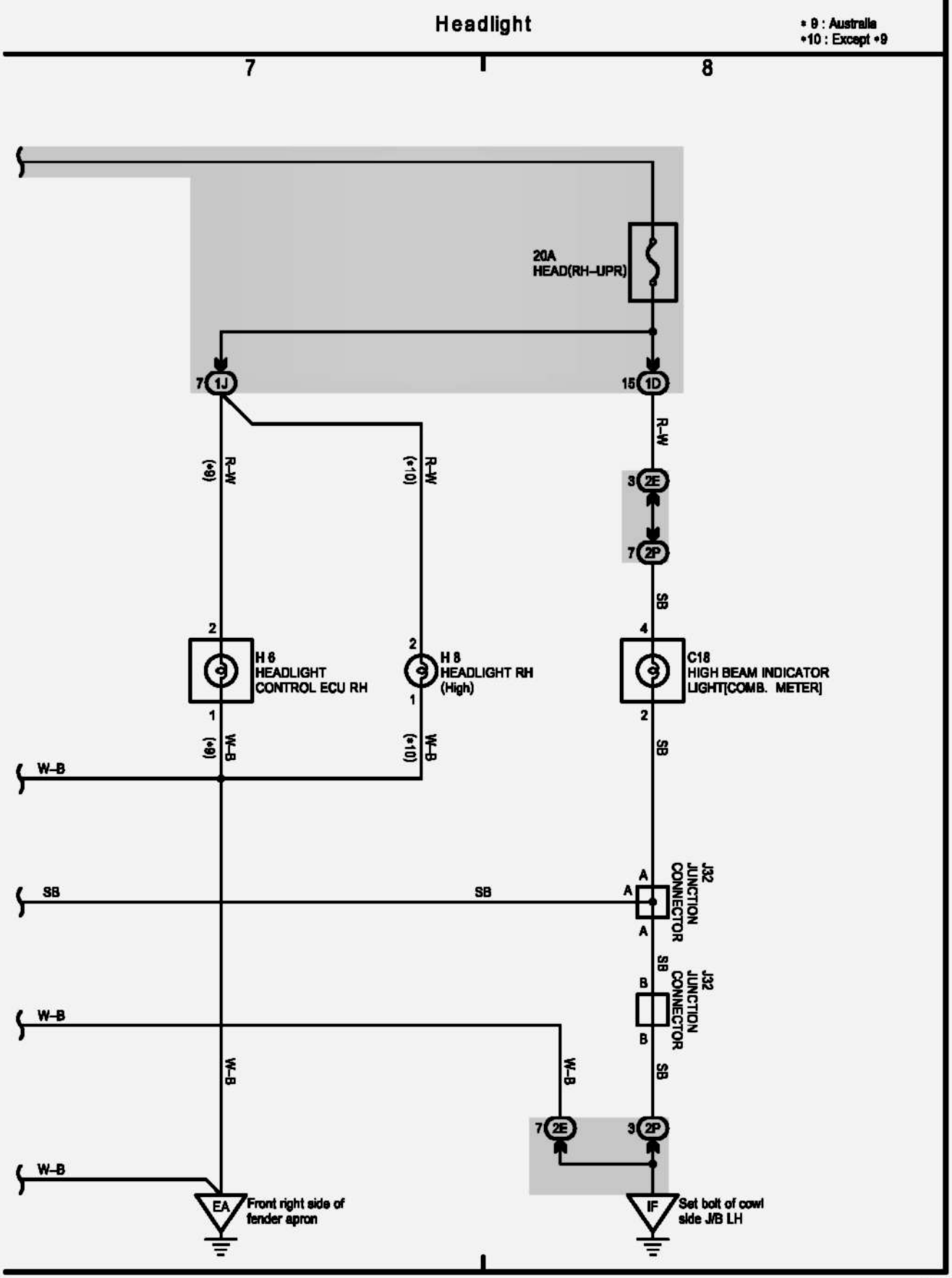
Headlight


3
4
• 1 : Europe
• 2 : Except •1
• 3 : 1HD–FTE
• 4 : Except •3
• 5 : Australia Liftgate Type
• 6 : Except •5
• 7 : Australia Swing Type, General 1HZ STD Grade
• 8 : Except •7
B (•4)
B (•3)
1N
DIMMER RELAY
HEAD RELAY
1E
IG1
IU4
IH1
I27 INSTRUMENT ECU
HRY
HEAD
IF1
J11 JUNCTION CONNECTOR
J33 JUNCTION CONNECTOR
C19 COMBINATION SW
BFG HU EL HF HL T H LFG
LIGHT CONTROL SW
OFF
TAIL
HEAD
FOG SW
OFF
ON
DIMMER SW
LOW
HIGH
FLASH
From Rear Fog Light SW<636–1>
To Rear Fog Light SW<636–1>
To Headlight Cleaner SW[Comb. SW]<667–4>
To Theft Deterrent ECU<769–4>
G–Y
W–B
R–Y
R–B
R–W
SB

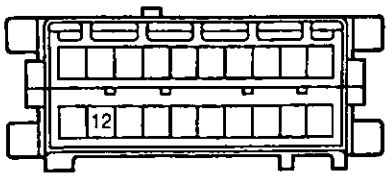
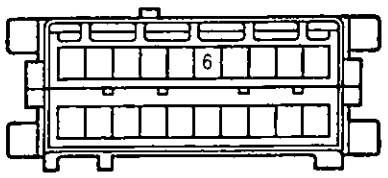
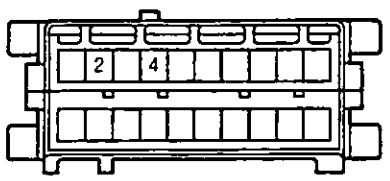
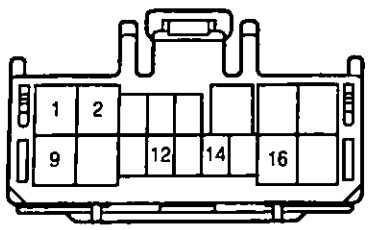
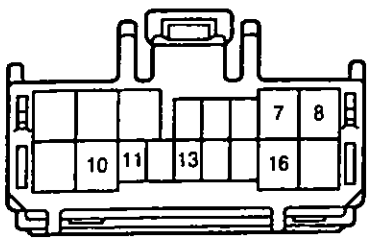
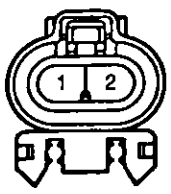
Headlight

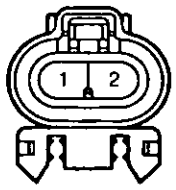
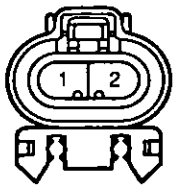
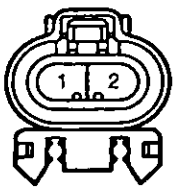


RHD

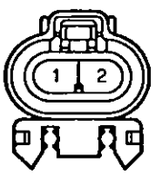
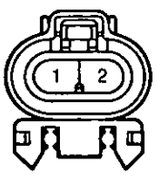
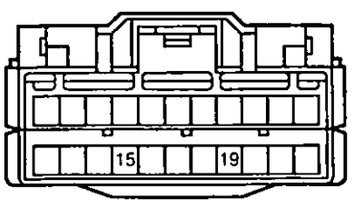
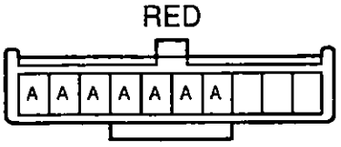

Headlight
*9 : Australia
*10 : Except *9
7
8
20A
HEAD(RH–UPR)
7 1J
15 1D
R–W
(*9)
(*10)
3 2E
7 2P
SB
2
4
H6
HEADLIGHT
CONTROL ECU RH
H8
HEADLIGHT RH
(High)
C18
HIGH BEAM INDICATOR
LIGHT[COMB. METER]
1
W–B
J32
JUNCTION
CONNECTOR
A
B
7 2E
3 2P
EA
Front right side of
fender apron
IF
Set bolt of cowl
side J/B LH

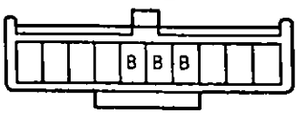
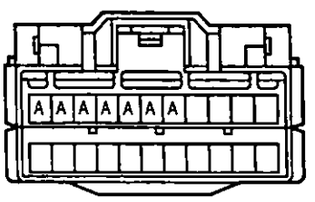
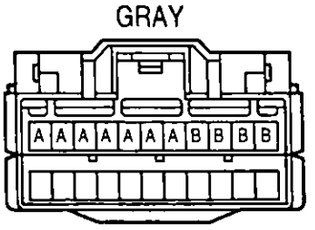
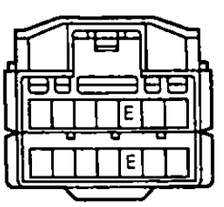
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ FRONT FOG LIGHT INDICATOR LIGHT [COMB. METER] GRAY 	630–1
C16	Ⓑ FRONT FOG LIGHT INDICATOR LIGHT [COMB. METER] 	630–1
C18	HIGH BEAM INDICATOR LIGHT[COMB. METER] 	633–8
C19	Ⓑ COMBINATION SW 	631–3
C19	Ⓐ COMBINATION SW 	631–3
F 5	FRONT FOG LIGHT LH BROWN 	630–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F 6	FRONT FOG LIGHT RH BROWN 	630–2
F17	FUSIBLE LINK BLOCK .(See Page 46)	630–1
H 5	HEADLIGHT CONTROL ECU LH GRAY 	632–6
H 6	HEADLIGHT CONTROL ECU RH GRAY 	633–7
H 7	HEADLIGHT LH(High) BLACK 	632–6
H 8	HEADLIGHT RH(High) BLACK 	633–7

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
H 9	HEADLIGHT LH(Low) BROWN 	632–5
H10	HEADLIGHT RH(Low) BROWN 	632–5
I27	INSTRUMENT ECU 	631–3
J11	JUNCTION CONNECTOR (Except 1HD–FTE) RED 	631–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J11	JUNCTION CONNECTOR (1HD–FTE) BLUE 	631–4
J27 J33	JUNCTION CONNECTOR 	630–1 631–4
J32	JUNCTION CONNECTOR GRAY 	631–4 633–8
J37	JUNCTION CONNECTOR 	630–1

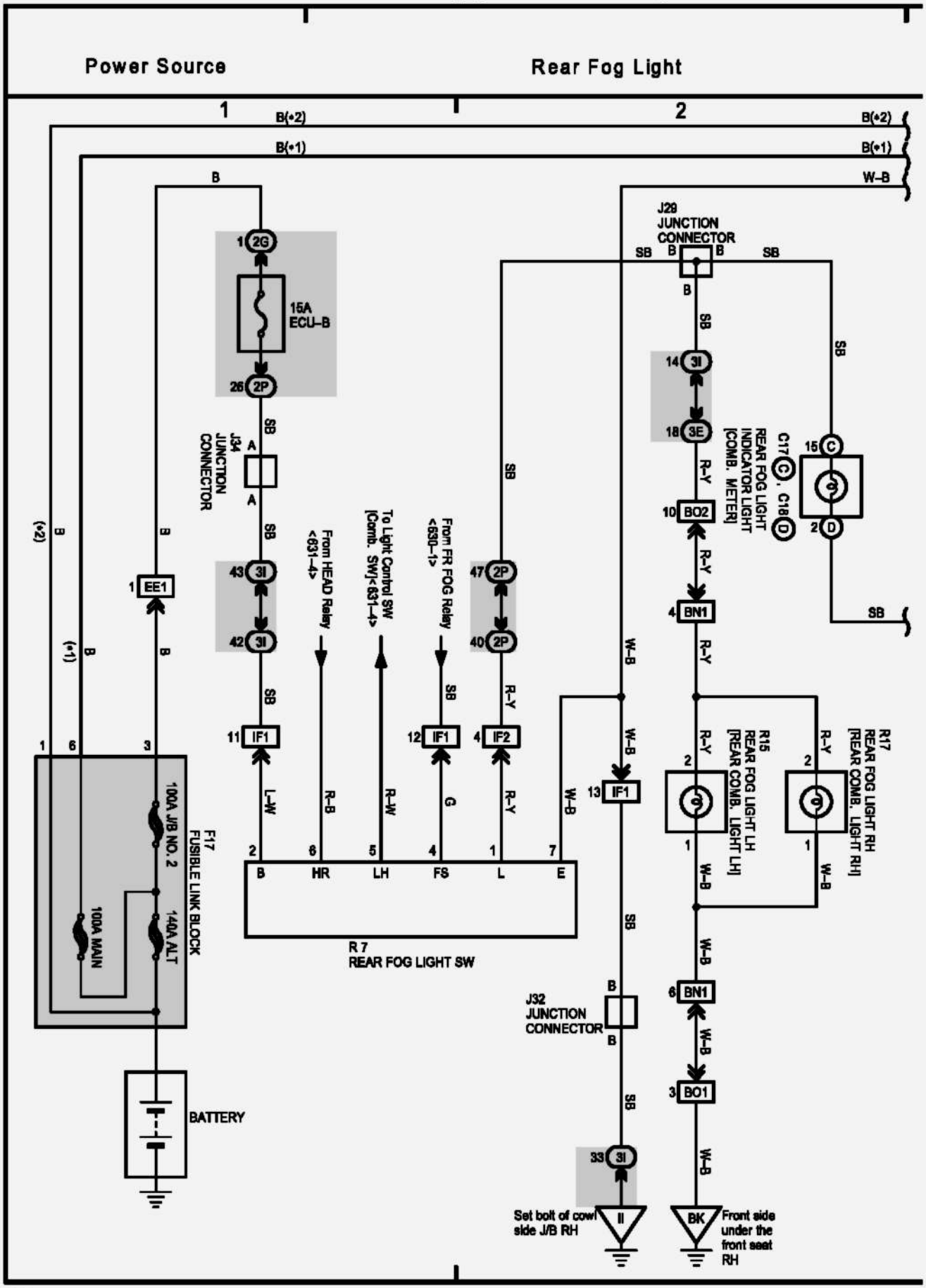
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

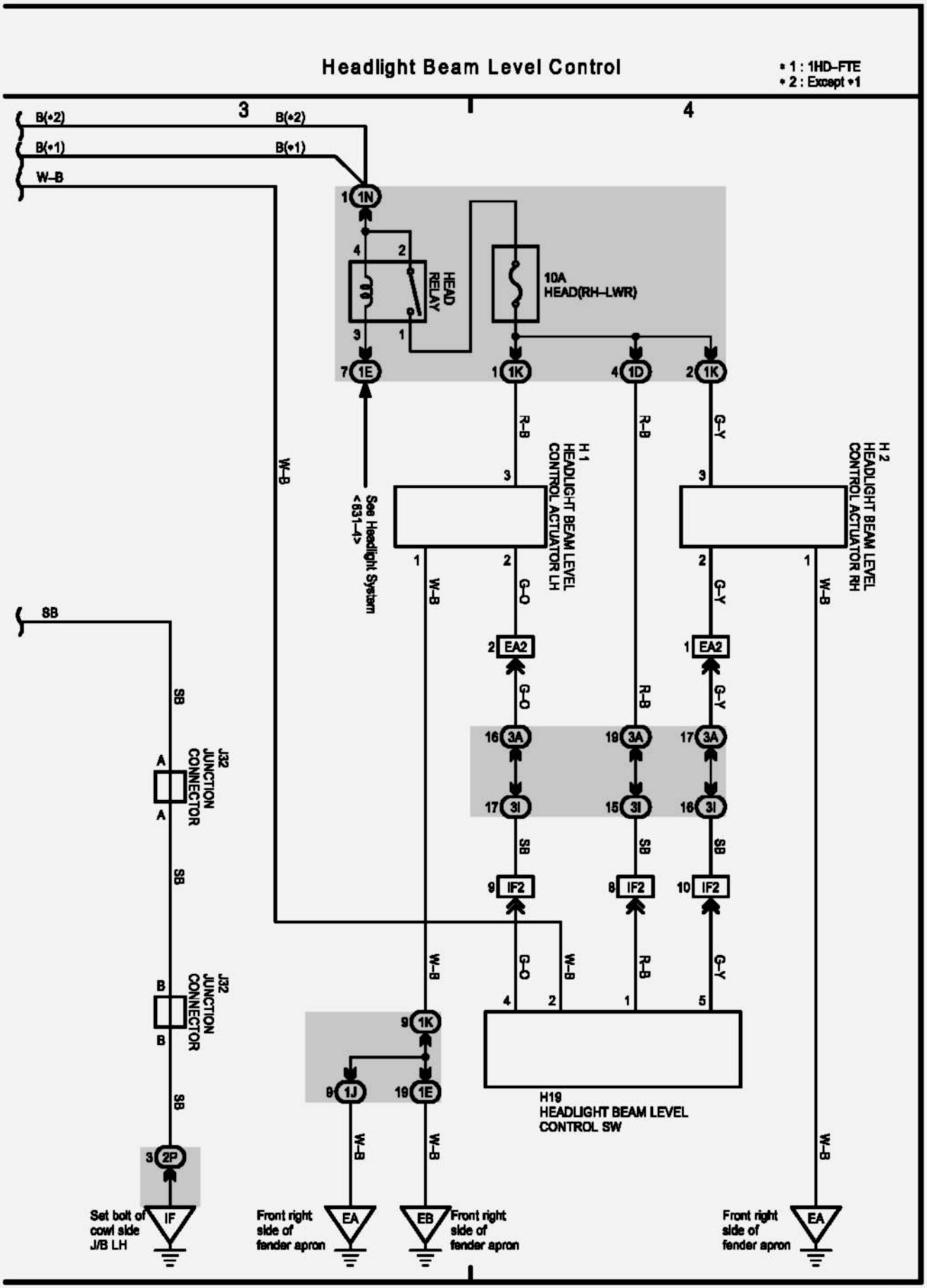
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

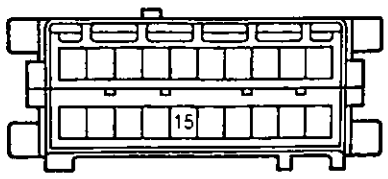
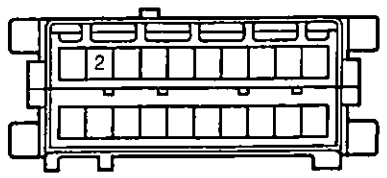
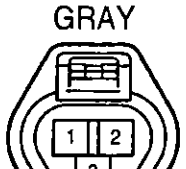

Power Source
Rear Fog Light
1
2
B(•2)
B(•1)
B
W-B
1 2G
15A ECU-B
26 2P
SB
J34 JUNCTION CONNECTOR
A
43 3I
42 3I
1 EE1
(•2)
(•1)
From HEAD Relay <631-4>
To Light Control SW [Comb. SW]<631-4>
From FR FOG Relay <630-1>
47 2P
40 2P
R-Y
11 IF1
12 IF1
4 IF2
L-W
R-B
R-W
G
2 6 5 4 1 7
B HR LH FS L E
R 7
REAR FOG LIGHT SW
1 6 3
100A J/B NO. 2
100A MAIN
140A ALT
F17
FUSIBLE LINK BLOCK
BATTERY
J29 JUNCTION CONNECTOR
14 3I
18 3E
R-Y
10 BO2
C17 C. C18
REAR FOG LIGHT INDICATOR LIGHT [COMB. METER]
15 C
2 D
4 BN1
13 IF1
W-B
R15
REAR FOG LIGHT LH [REAR COMB. LIGHT LH]
R17
REAR FOG LIGHT RH [REAR COMB. LIGHT RH]
2
1
J32 JUNCTION CONNECTOR
6 BN1
3 BO1
33 3I
Set bolt of cowl side J/B RH
Front side under the front seat RH
BK

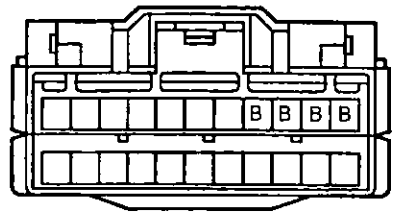
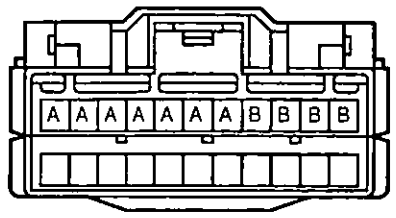
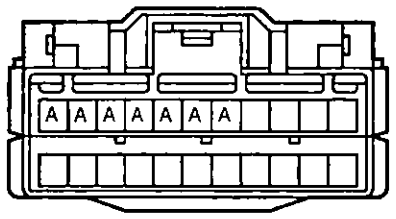
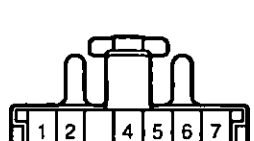
RHD


Headlight Beam Level Control
*1 : 1HD-FTE
*2 : Except *1
3
4
B(*2)
B(*1)
W-B
1N
HEAD RELAY
10A HEAD(RH-LWR)
7E
1K
4D
2K
R-B
G-Y
W-B
See Headlight System <631-4>
H1 HEADLIGHT BEAM LEVEL CONTROL ACTUATOR LH
H2 HEADLIGHT BEAM LEVEL CONTROL ACTUATOR RH
EA2
G-O
3A
3I
IF2
SB
8B
J32 JUNCTION CONNECTOR
2P
9K
9J
19E
H19 HEADLIGHT BEAM LEVEL CONTROL SW
Set bolt of cowl side J/B LH
IF
Front right side of fender apron
EA
EB
RHD

637

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C17	Ⓒ COMBINATION METER GRAY 	636–2
C18	Ⓓ COMBINATION METER 	636–2
F17	FUSIBLE LINK BLOCK (See Page 46)	636–1
H 1	HEADLIGHT BEAM LEVEL CONTROL ACTUATOR LH GRAY 	637–3 637–4
H 2	HEADLIGHT BEAM LEVEL CONTROL ACTUATOR RH GRAY 	637–4
H19	HEADLIGHT BEAM LEVEL CONTROL SW 	637–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J29	JUNCTION CONNECTOR 	636–2
J32	JUNCTION CONNECTOR GRAY 	636–2 637–3
J34	JUNCTION CONNECTOR 	636–1
R 7	REAR FOG LIGHT SW 	636–1 636–2
R15	REAR COMBINATION LIGHT LH 	636–2
R17	REAR COMBINATION LIGHT RH 	636–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

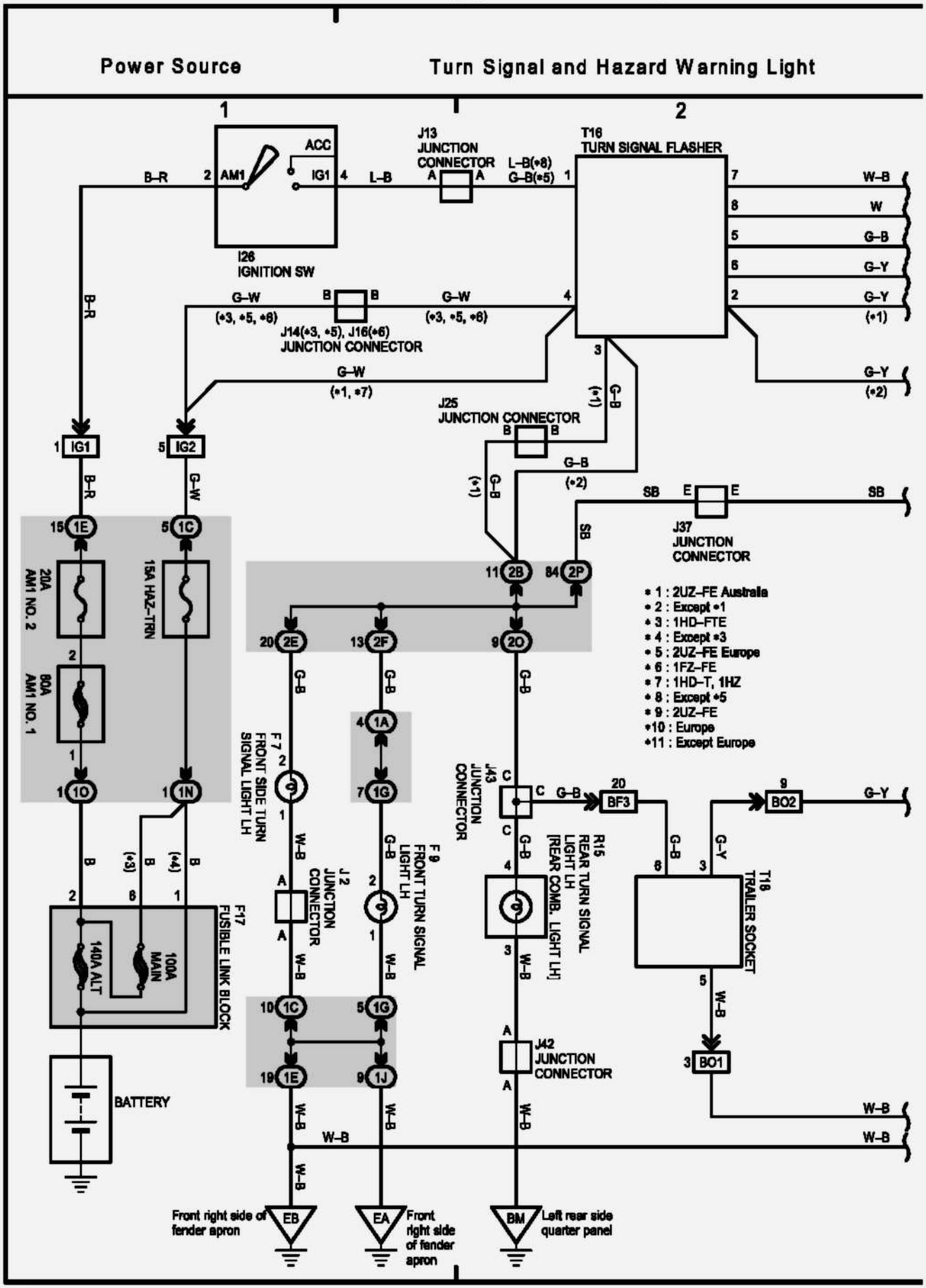
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

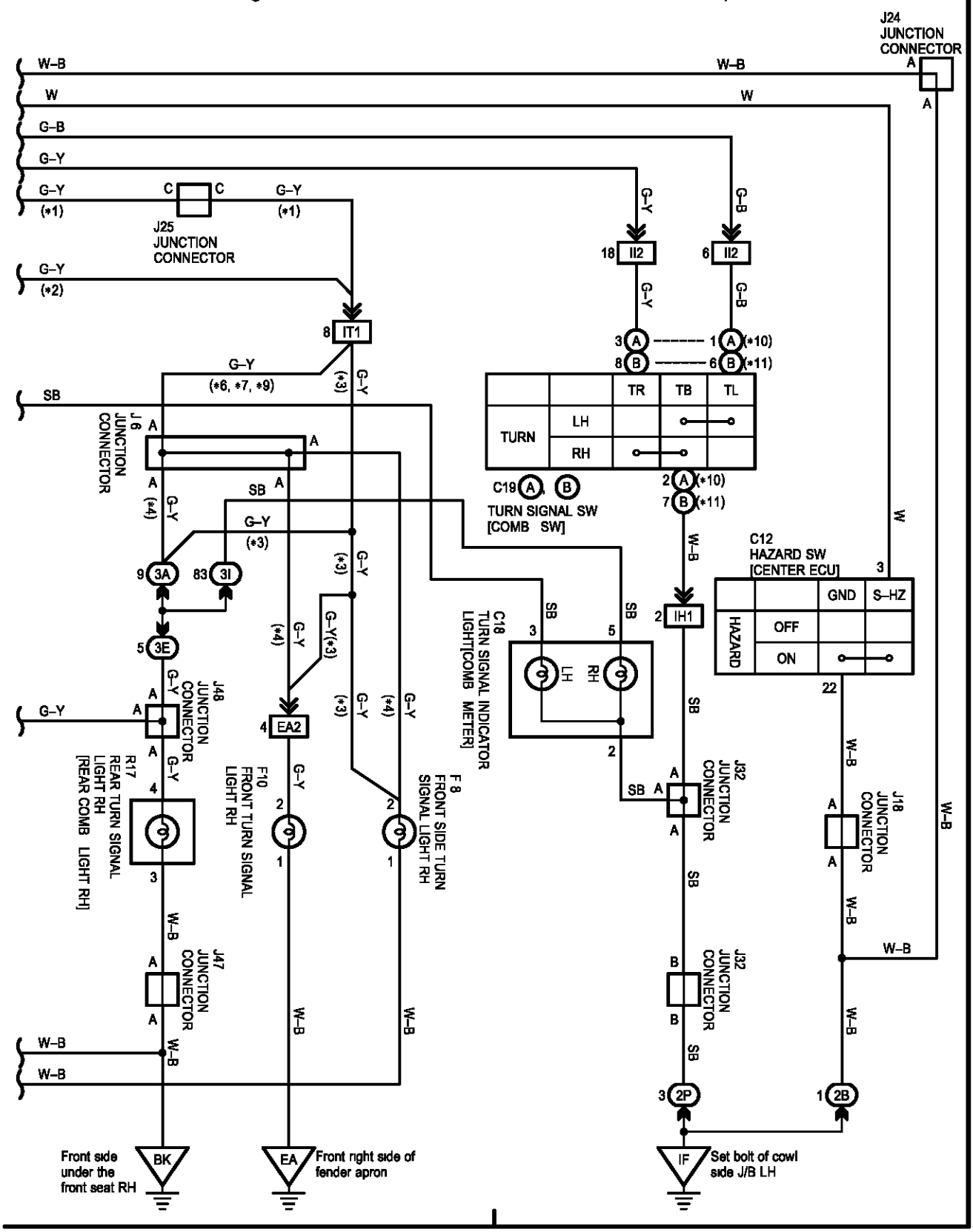
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

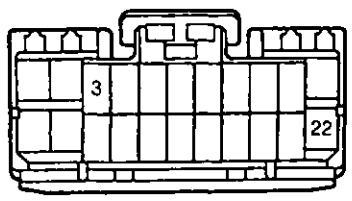
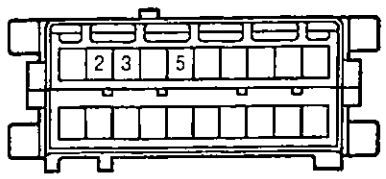
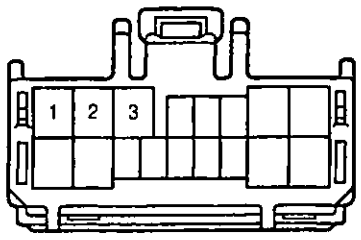
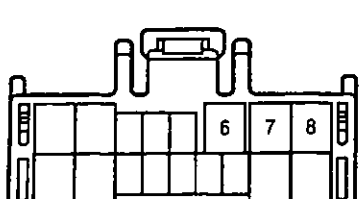
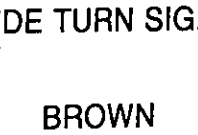
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

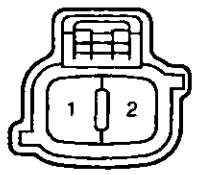
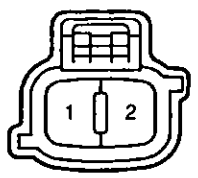
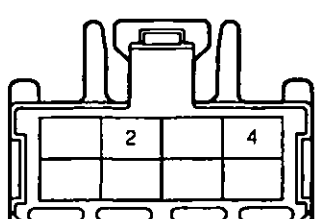

Power Source
Turn Signal and Hazard Warning Light
1
2
ACC
AM1
IG1
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
T16
TURN SIGNAL FLASHER
B-R
L-B
L-B(*8)
G-B(*5)
W-B
W
G-B
G-Y
G-Y (*1)
G-Y (*2)
G-W (*3, *5, *6)
J14(*3, *5), J16(*6)
JUNCTION CONNECTOR
G-W (*1, *7)
J25
JUNCTION CONNECTOR
G-B (*1)
G-B (*2)
SB
J37
JUNCTION
CONNECTOR
IG1
IG2
1E
1C
20A
AM1 NO. 2
15A HAZ-TRN
60A
AM1 NO. 1
1O
1N
2B
2P
2E
2F
2O
1A
1G
F7
FRONT SIDE TURN
SIGNAL LIGHT LH
J2
JUNCTION
CONNECTOR
F9
FRONT TURN SIGNAL
LIGHT LH
J43
JUNCTION
CONNECTOR
R15
REAR TURN SIGNAL
LIGHT LH
[REAR COMB. LIGHT LH]
BF3
BO2
T18
TRAILER SOCKET
BO1
J42
JUNCTION
CONNECTOR
F17
FUSIBLE LINK BLOCK
140A ALT
100A
MAIN
BATTERY
1C
1G
1E
1J
EB
EA
BM
Front right side of fender apron
Front right side of fender apron
Left rear side quarter panel
*1 : 2UZ-FE Australia
*2 : Except *1
*3 : 1HD-FTE
*4 : Except *3
*5 : 2UZ-FE Europe
*6 : 1FZ-FE
*7 : 1HD-T, 1HZ
*8 : Except *5
*9 : 2UZ-FE
*10 : Europe
*11 : Except Europe

RHD

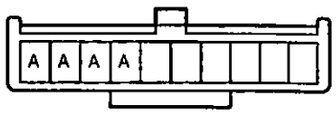
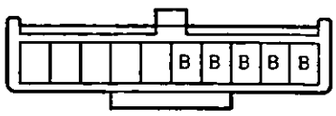
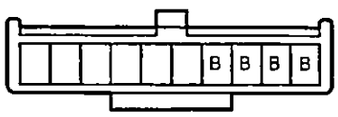
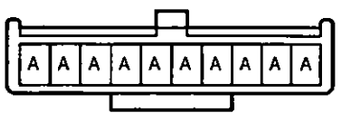

3
4
J24 JUNCTION CONNECTOR
W–B
W
G–B
G–Y
(*1)
J25 JUNCTION CONNECTOR
(*2)
8 IT1
(*6, *7, *9)
(*3)
SB
J6 JUNCTION CONNECTOR
(*4)
9 3A
83 3I
5 3E
J48 JUNCTION CONNECTOR
R17 REAR TURN SIGNAL LIGHT RH [REAR COMB LIGHT RH]
4 EA2
F10 FRONT TURN SIGNAL LIGHT RH
F8 FRONT SIDE TURN SIGNAL LIGHT RH
J47 JUNCTION CONNECTOR
18 II2
6 II2
3 A ——— 1 A (*10)
8 B ——— 6 B (*11)
TURN
LH
RH
TR
TB
TL
C19 TURN SIGNAL SW [COMB SW]
2 A (*10)
7 B (*11)
C18 TURN SIGNAL INDICATOR LIGHT[COMB METER]
2 IH1
C12 HAZARD SW [CENTER ECU]
HAZARD
OFF
ON
GND
S–HZ
22
J32 JUNCTION CONNECTOR
J18 JUNCTION CONNECTOR
3 2P
1 2B
BK
Front side under the front seat RH
EA
Front right side of fender apron
IF
Set bolt of cowl side J/B LH

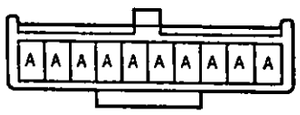
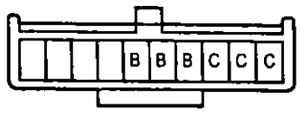
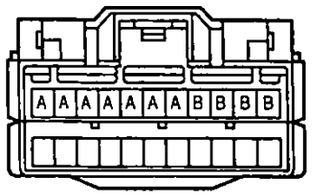
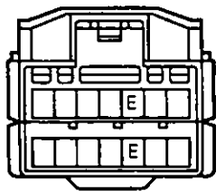
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C12	HAZARD SW 	641–4
C18	TURN SIGNAL INDICATOR LIGHT 	641–4
C19	Ⓐ TURN SIGNAL SW [COMB. SW] 	641–4
C19	Ⓑ TURN SIGNAL SW [COMB. SW] 	641–4
F 7	FRONT SIDE TURN SIGNAL LIGHT LH BROWN 	640–1
F 8	FRONT SIDE TURN SIGNAL LIGHT RH BROWN 	641–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F 9	FRONT TURN SIGNAL LIGHT LH GRAY 	640–1
F10	FRONT TURN SIGNAL LIGHT RH GRAY 	641–3
F17	FUSIBLE LINK BLOCK (See Page 46)	640–1
I26	IGNITION SW 	640–1
J 2	JUNCTION CONNECTOR 	640–1
J 6	JUNCTION CONNECTOR BLUE 	641–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	640–1 640–2
J14	JUNCTION CONNECTOR GREEN 	640–1
J16	JUNCTION CONNECTOR BLACK 	640–1
J18	JUNCTION CONNECTOR 	641–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J24	JUNCTION CONNECTOR 	641–4
J25	JUNCTION CONNECTOR BLUE 	640–2 641–3
J32	JUNCTION CONNECTOR GRAY 	641–4
J37	JUNCTION CONNECTOR 	640–2

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

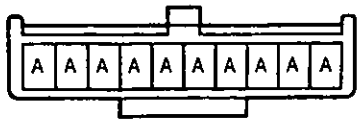
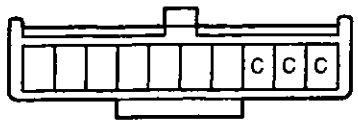
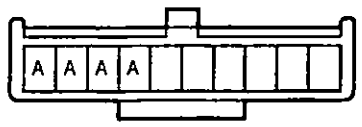
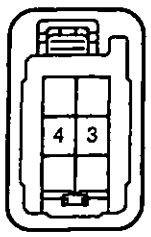
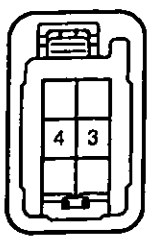
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

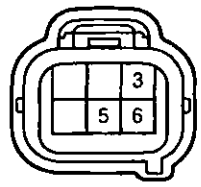
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J42	JUNCTION CONNECTOR 	640–2
J43	JUNCTION CONNECTOR BLUE 	640–2
J47	JUNCTION CONNECTOR 	641–3
J48	JUNCTION CONNECTOR BLUE 	641–3
R15	REAR TURN SIGNAL LIGHT LH [REAR COMB. LIGHT LH] 	640–2
R17	REAR TURN SIGNAL LIGHT RH [REAR COMB. LIGHT RH] 	641–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T16	TURN SIGNAL FLASHER BLACK 	640–2
T18	TRAILER SOCKET GRAY 	640–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

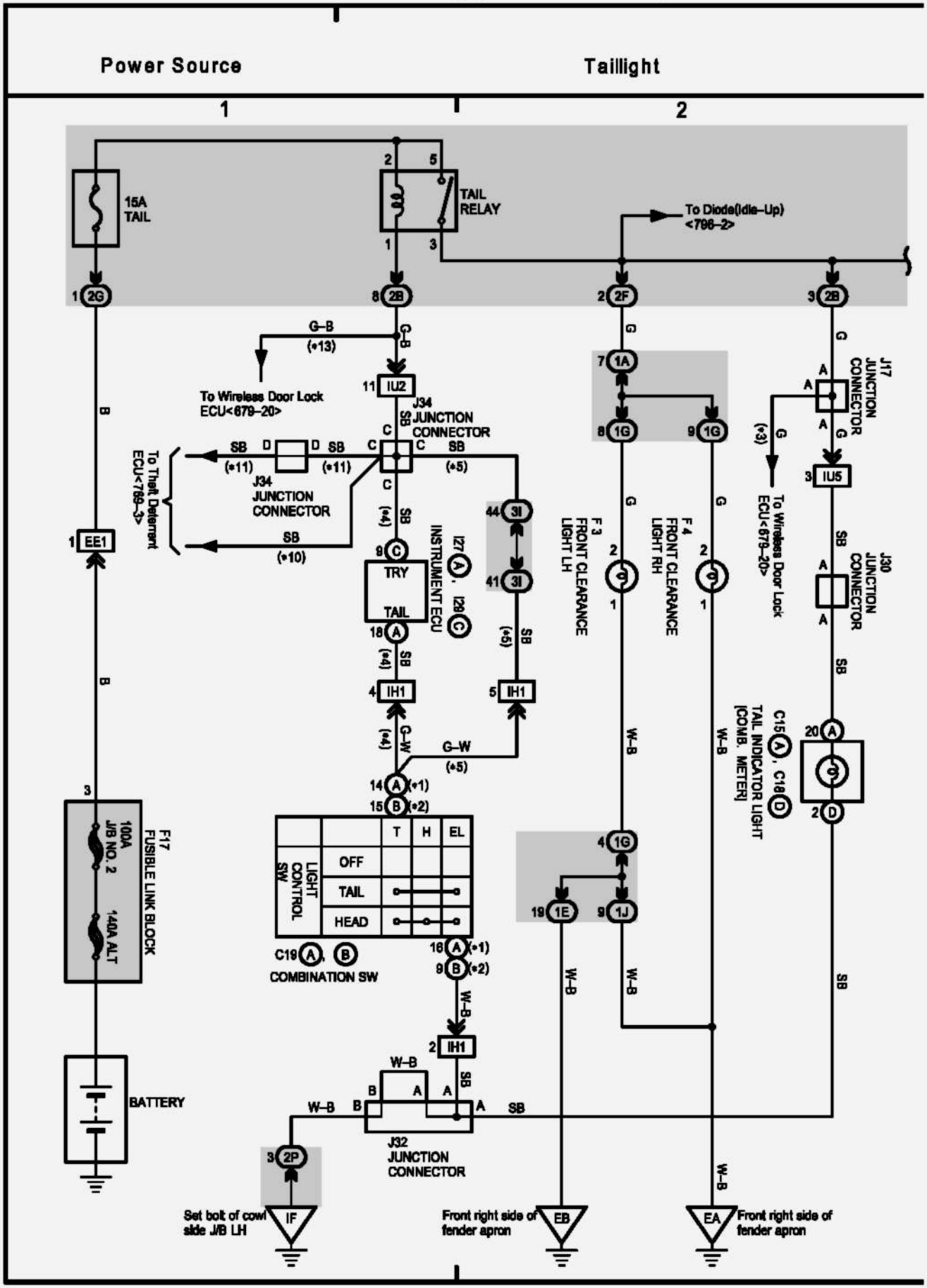
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

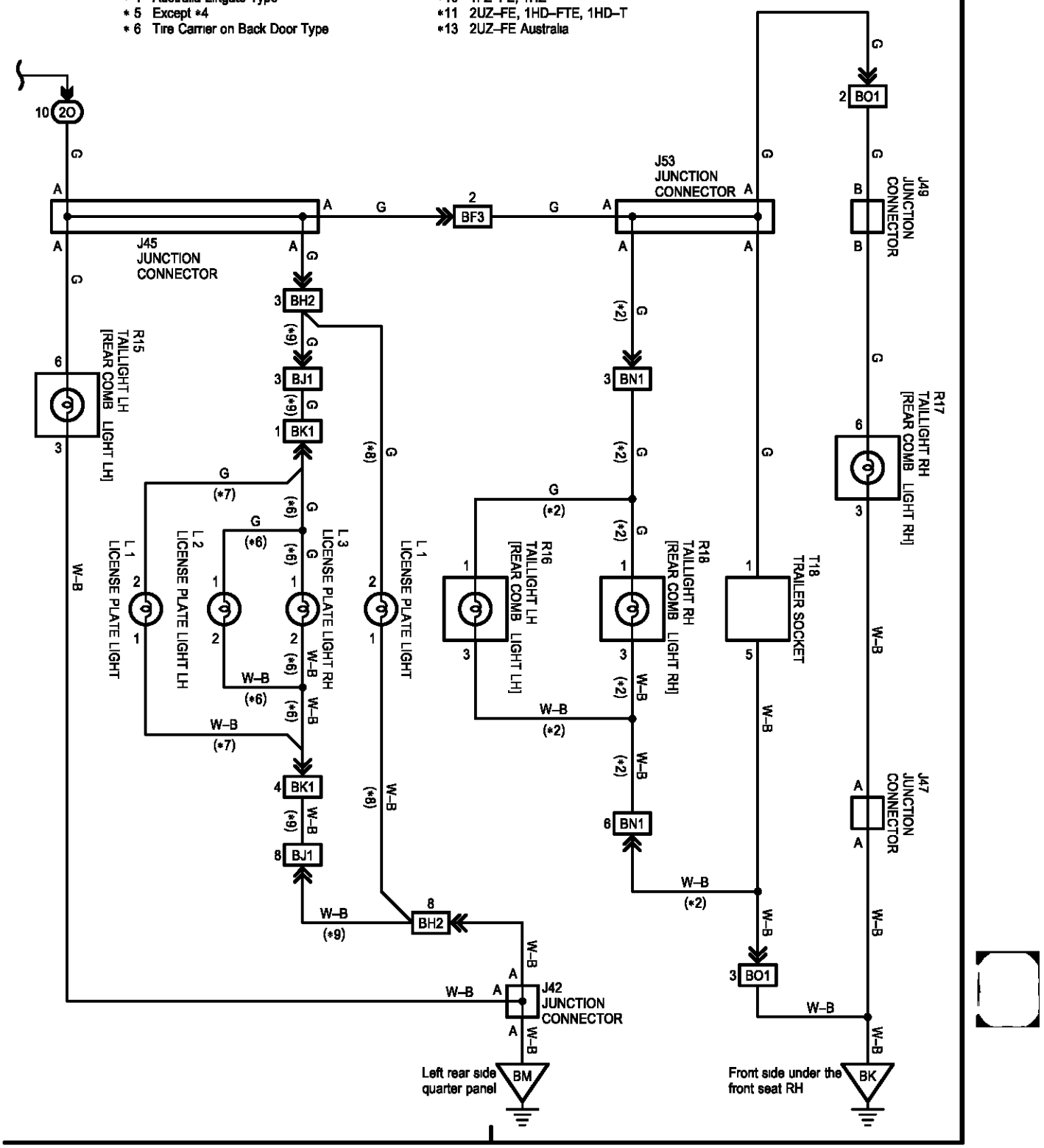
RHD


Power Source
Taillight
1
2
15A TAIL
TAIL RELAY
To Diode(Idle-Up) <796-2>
1 2G
8 2B
2 2F
3 2B
G-B (*13)
To Wireless Door Lock ECU<679-20>
11 IU2
J34 JUNCTION CONNECTOR
To Theft Deterrent ECU<789-3>
J34 JUNCTION CONNECTOR
SB (*11)
SB (*10)
SB (*5)
SB (*4)
1 EE1
9 C TRY
TAIL 18 A
I27 A, I29 C
INSTRUMENT ECU
44 3I
41 3I
4 IH1
5 IH1
G-W (*4)
G-W (*5)
14 A (*1)
15 B (*2)
F 3 FRONT CLEARANCE LIGHT LH
F 4 FRONT CLEARANCE LIGHT RH
7 1A
8 1G
9 1G
4 1G
19 1E
9 1J
W-B
G
J17 JUNCTION CONNECTOR
3 IU5
J30 JUNCTION CONNECTOR
To Wireless Door Lock ECU<679-20>
(*3)
C15 A, C18 D
TAIL INDICATOR LIGHT [COMB. METER]
20 A
2 D
3
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
LIGHT CONTROL SW
T H EL
OFF
TAIL
HEAD
C19 A, B
COMBINATION SW
16 A (*1)
9 B (*2)
W-B
2 IH1
SB
J32 JUNCTION CONNECTOR
3 2P
BATTERY
Set bolt of cowl side J/B LH
IF
Front right side of fender apron
EB
EA
Front right side of fender apron

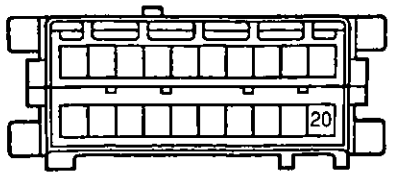
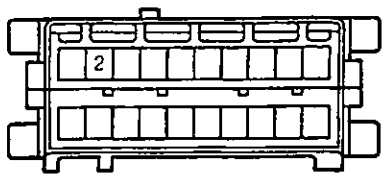
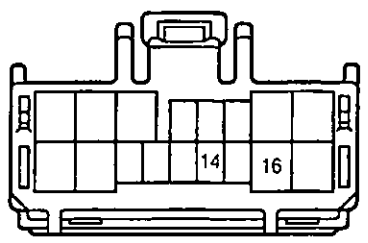
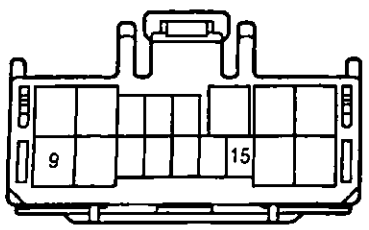
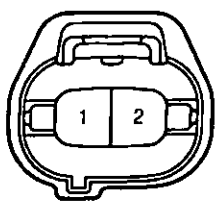
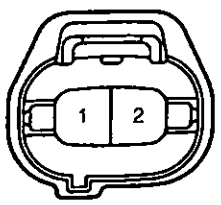
RHD

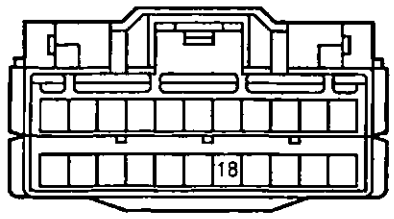
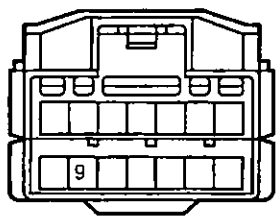
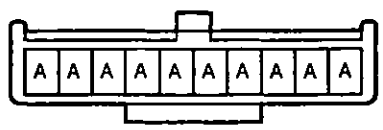
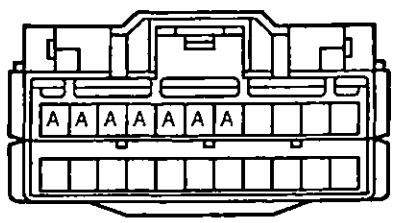
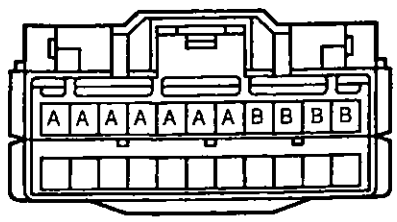
3 4

* 1 Europe
* 2 Except Europe
* 3 Except 2UZ–FE
* 4 Australia Liftgate Type
* 5 Except *4
* 6 Tire Carrier on Back Door Type
* 7 Tire Carrier Under Floor Type
* 8 Swing Type
* 9 Liftgate Type
*10 1FZ–FE, 1HZ
*11 2UZ–FE, 1HD–FTE, 1HD–T
*13 2UZ–FE Australia

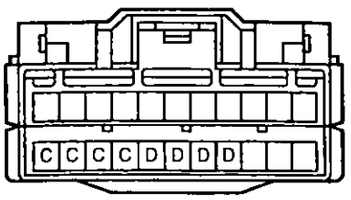
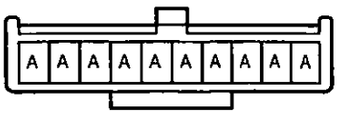
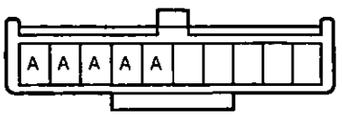
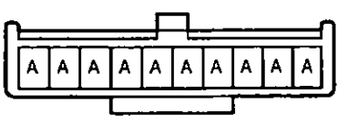


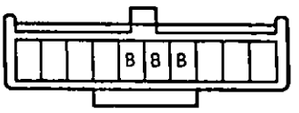
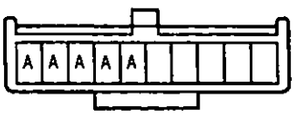
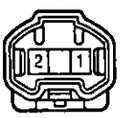
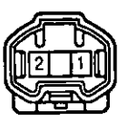
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ TAIL INDICATOR LIGHT [COMB. METER] GRAY 	646–2
C18	Ⓓ TAIL INDICATOR LIGHT [COMB. METER] 	646–2
C19	Ⓐ COMBINATION SW 	646–1
C19	Ⓑ COMBINATION SW 	646–1
F 3	FRONT CLEARANCE LIGHT LH GRAY 	646–2
F 4	FRONT CLEARANCE LIGHT RH GRAY 	646–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	646–1
I27	Ⓐ INSTRUMENT ECU 	646–1
I29	Ⓒ INSTRUMENT ECU BLUE 	646–1
J17	JUNCTION CONNECTOR 	646–2
J30	JUNCTION CONNECTOR GRAY 	646–2
J32	JUNCTION CONNECTOR GRAY 	646–1

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J34	JUNCTION CONNECTOR 	646–1
J42	JUNCTION CONNECTOR 	647–4
J45	JUNCTION CONNECTOR GREEN 	647–3
J47	JUNCTION CONNECTOR 	647–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J49	JUNCTION CONNECTOR BLUE 	647–4
J53	JUNCTION CONNECTOR GREEN 	647–4
L 1	LICENSE PLATE LIGHT (Swing Type) GRAY 	647–3
L 1	LICENSE PLATE LIGHT (Tire Carrier Under Floor Type) 	647–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

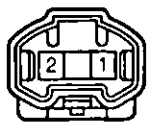
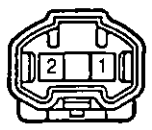
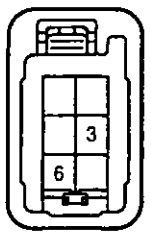
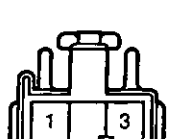
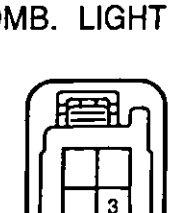
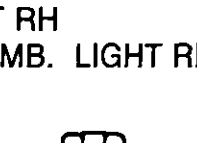
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

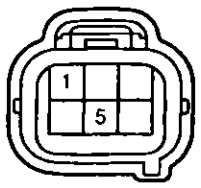
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
L 2	LICENSE PLATE LIGHT LH 	647–3
L 3	LICENSE PLATE LIGHT RH 	647–3
R15	TAILLIGHT LH [REAR COMB. LIGHT LH] 	647–3
R16	TAILLIGHT LH [REAR COMB. LIGHT LH] 	647–3
R17	TAILLIGHT RH [REAR COMB. LIGHT RH] 	647–4
R18	TAILLIGHT RH [REAR COMB. LIGHT RH] 	647–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T18	TRAILER SOCKET GRAY 	647–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

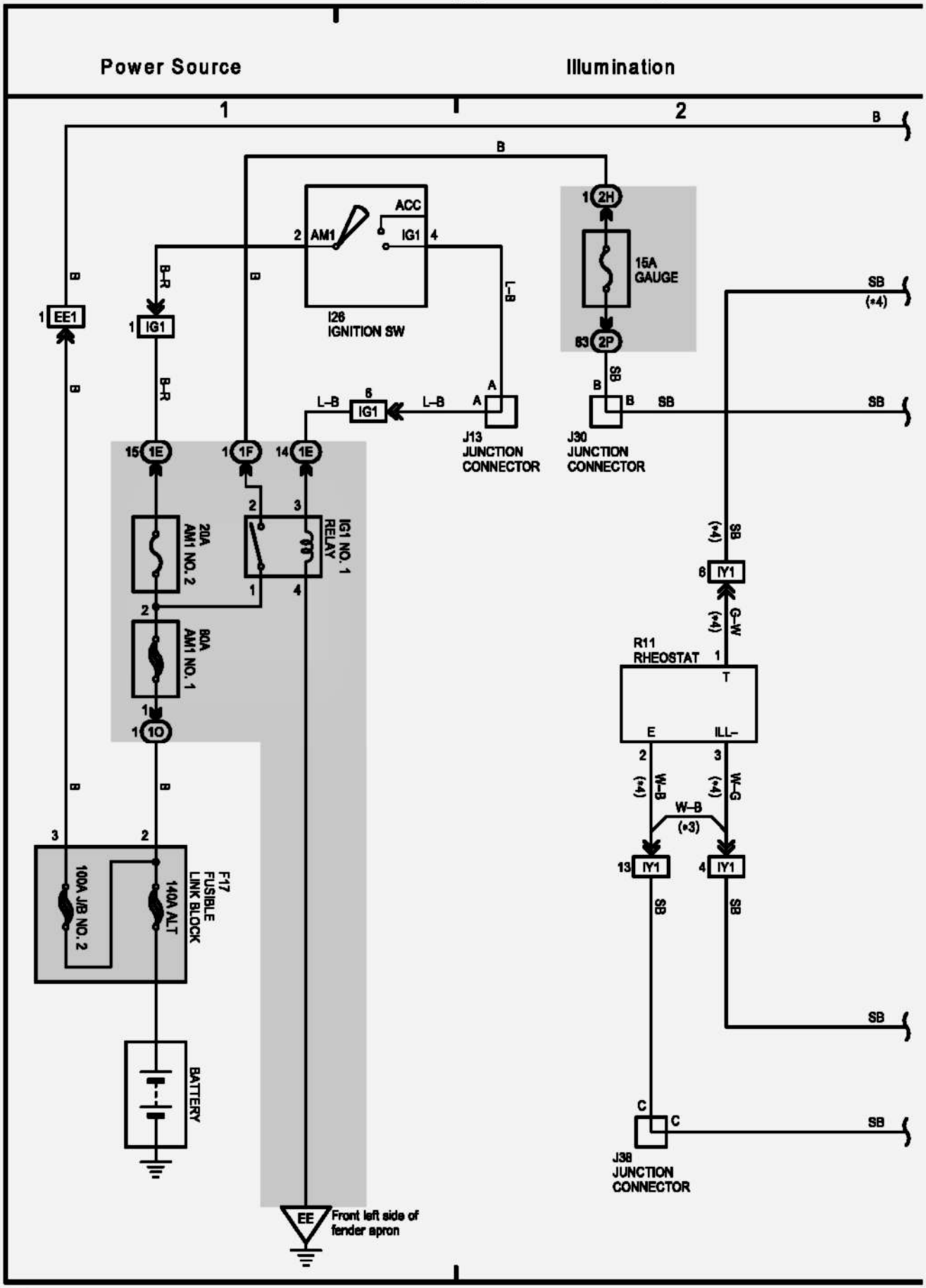
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

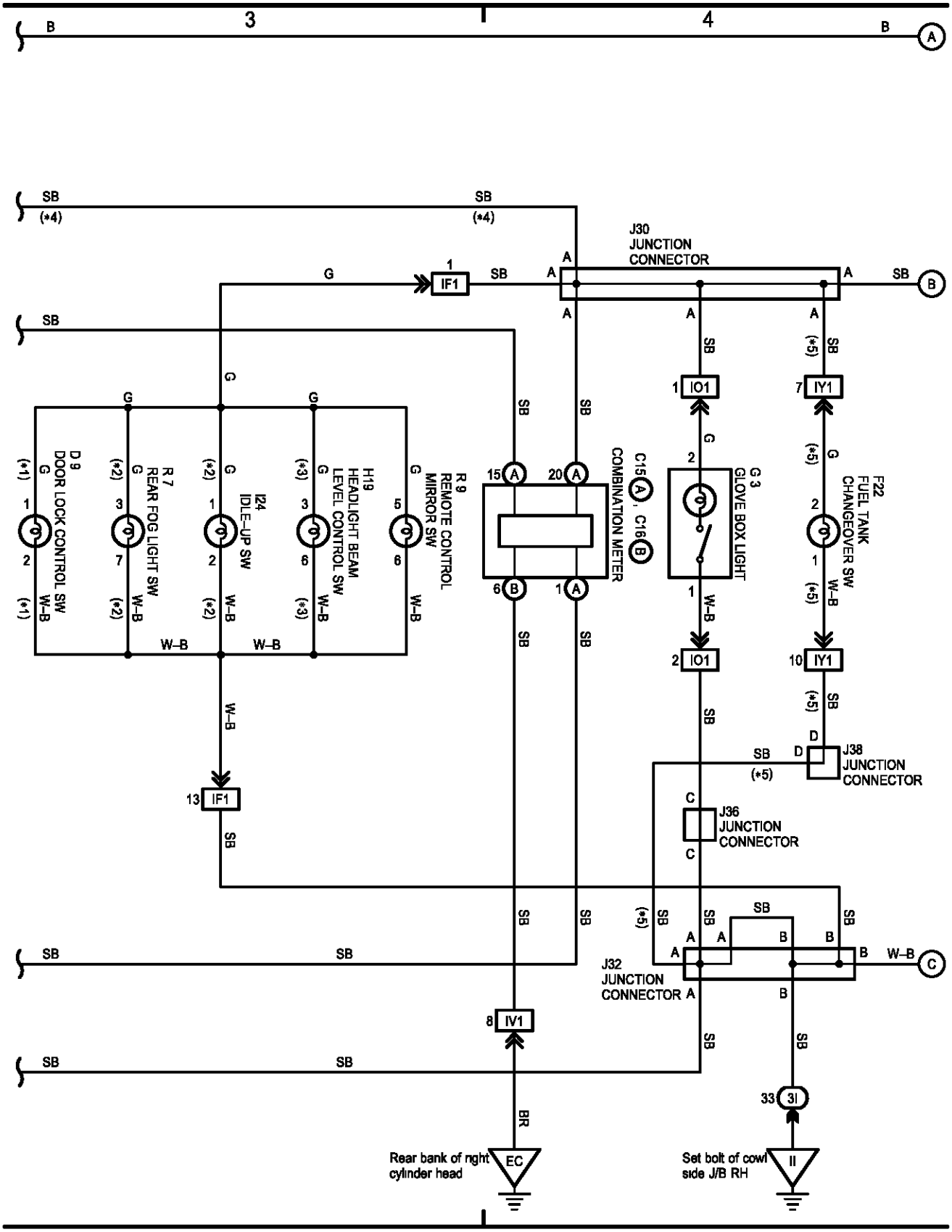
RHD


Power Source
Illumination
1
2
B
ACC
AM1
IG1
I26
IGNITION SW
15A
GAUGE
SB
(*4)
EE1
IG1
B-R
L-B
J13
JUNCTION
CONNECTOR
J30
JUNCTION
CONNECTOR
1E
1F
2H
2P
20A
AM1 NO. 2
IG1 NO. 1
RELAY
80A
AM1 NO. 1
1O
IY1
G-W
R11
RHEOSTAT
T
E
ILL-
W-B
W-G
(*3)
F17
FUSIBLE
LINK BLOCK
100A J/B NO. 2
140A ALT
BATTERY
EE
Front left side of
fender apron
C
J38
JUNCTION
CONNECTOR
RHD

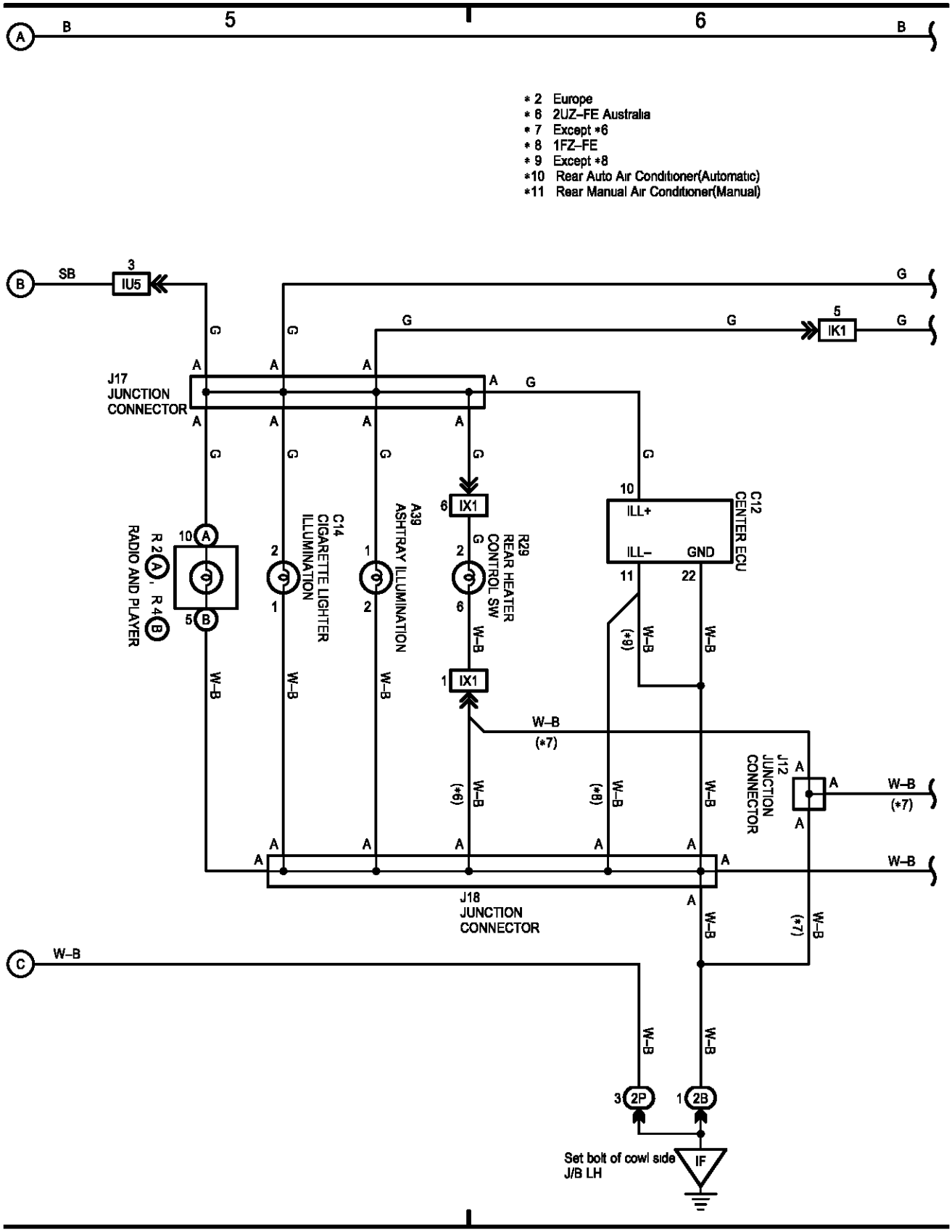
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Illumination

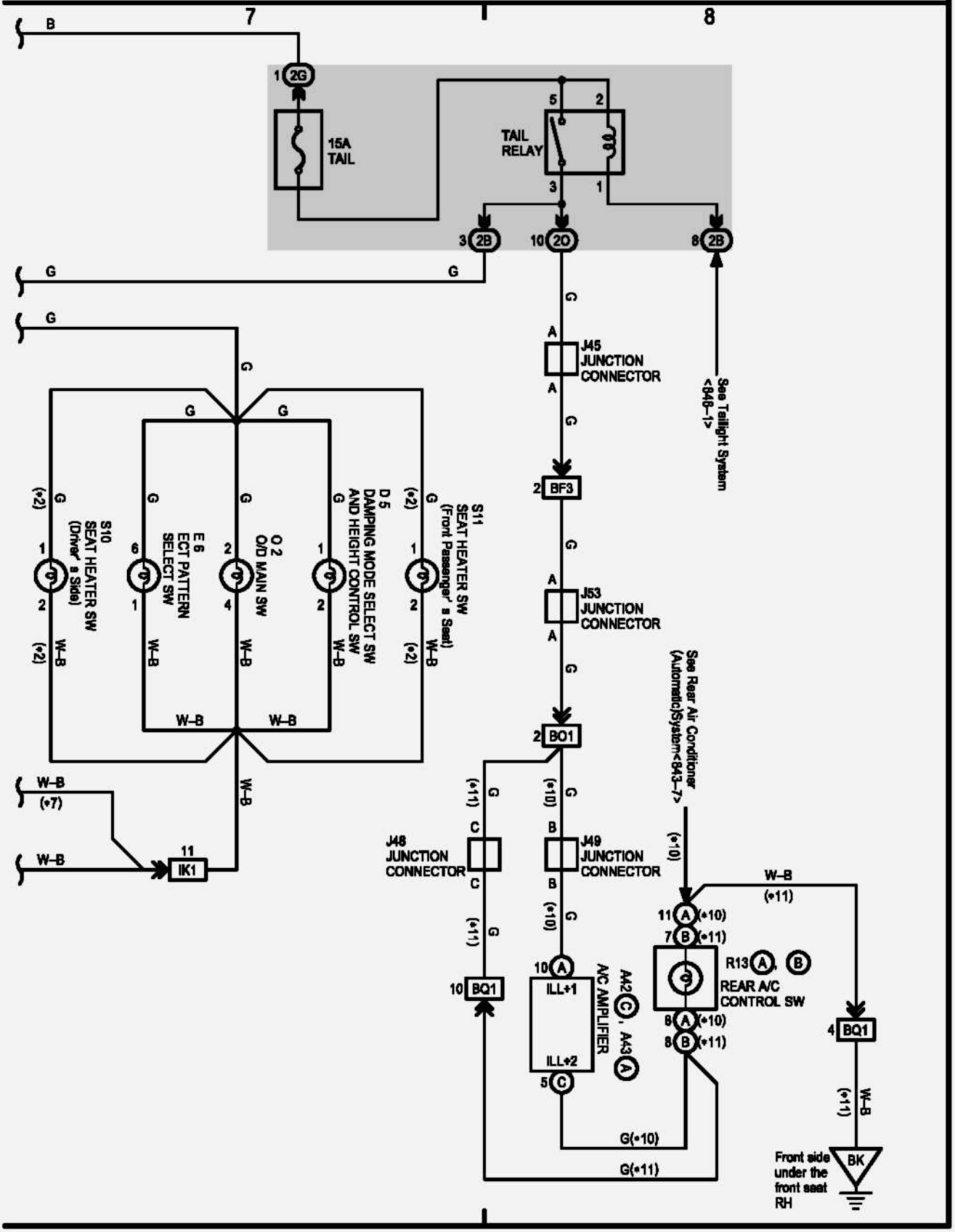
* 1 Except Europe
* 2 Europe
* 3 General 1FZ–FE, 1HZ
* 4 Except *3
* 5 w/ Sub Tank



Illumination

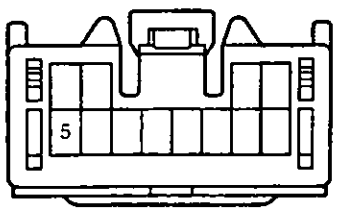
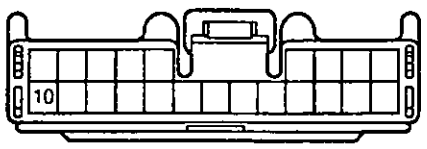
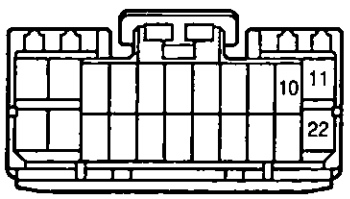
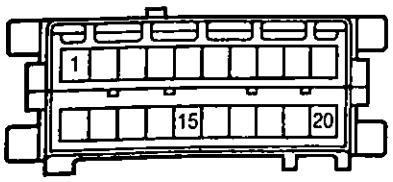


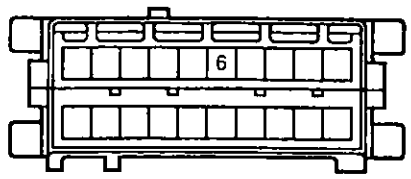
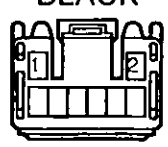
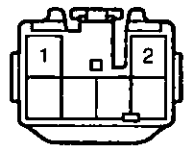
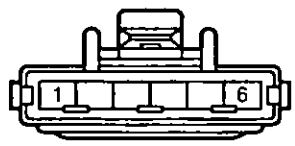
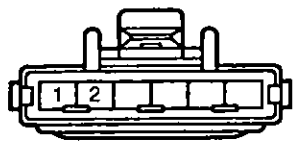
Illumination



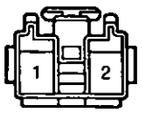
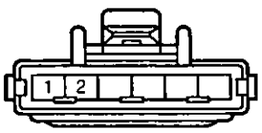
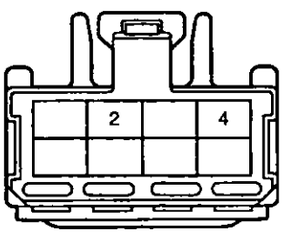
RHD

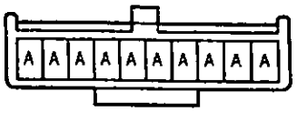
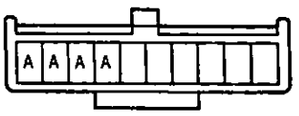
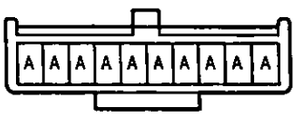
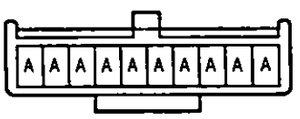
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A39	ASHTRAY ILLUMINATION 	654–5
A42	Ⓒ A/C AMPLIFIER 	655–8
A43	Ⓐ A/C AMPLIFIER 	655–8
C12	CENTER ECU 	654–6
C14	CIGARETTE LIGHTER ILLUMINATION GRAY 	654–5
C15	Ⓐ COMBINATION METER GRAY 	653–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C16	Ⓑ COMBINATION METER 	653–4
D 5	DAMPING MODE SELECT SW AND HEIGHT CONTROL SW BLACK 	655–7
D 9	DOOR LOCK CONTROL SW 	653–3 655–7
E 6	ECT PATTERN SELECT SW 	655–7
F17	FUSIBLE LINK BLOCK (See Page 46)	652–1
F22	FUEL TANK CHANGEOVER SW BLACK 	653–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
G 3	GLOVE BOX LIGHT 	653–4
H19	HEADLIGHT BEAM LEVEL CONTROL SW 	653–3
I24	IDLE–UP SW BLACK 	653–3
I26	IGNITION SW 	652–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR 	654–6
J13	JUNCTION CONNECTOR BLUE 	652–2
J17	JUNCTION CONNECTOR 	654–5
J18	JUNCTION CONNECTOR 	654–5 654–6

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

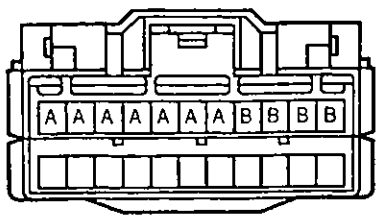
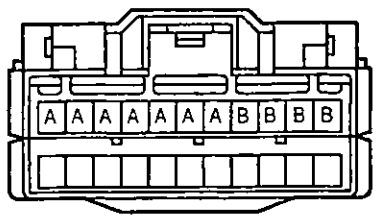
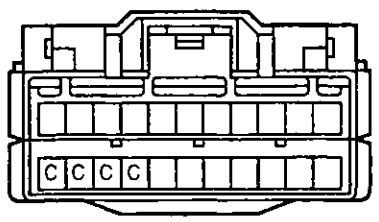
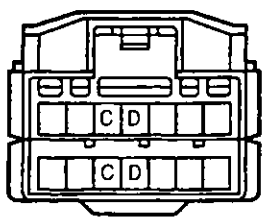
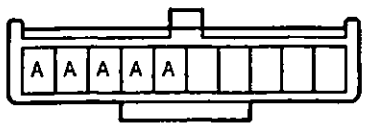
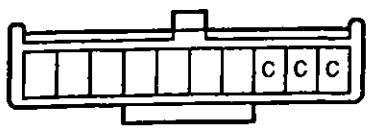
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

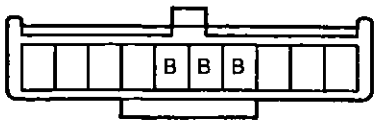
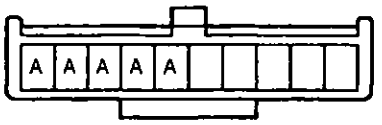
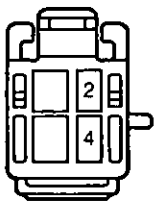
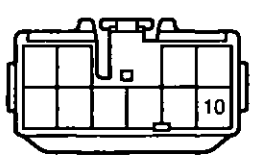
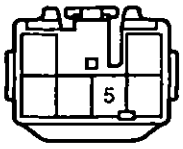
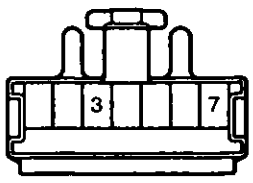
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

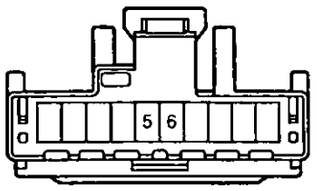
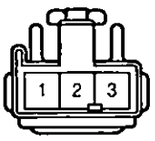
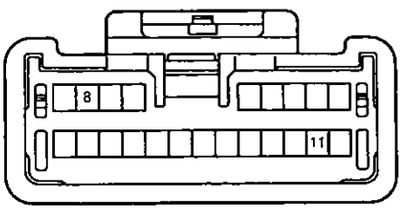
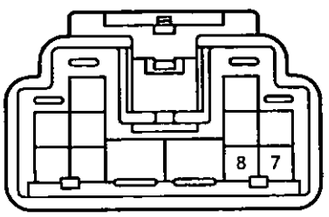
RHD

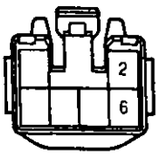
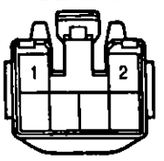
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR GRAY 	652–2 653–4
J32	JUNCTION CONNECTOR GRAY 	653–4
J36	JUNCTION CONNECTOR GRAY 	653–4
J38	JUNCTION CONNECTOR GRAY 	652–2 653–4
J45	JUNCTION CONNECTOR GREEN 	655–8
J48	JUNCTION CONNECTOR BLUE 	655–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J49	JUNCTION CONNECTOR BLUE 	655–8
J53	JUNCTION CONNECTOR GREEN 	655–8
O 2	O/D MAIN SW 	655–7
R 2	Ⓐ RADIO AND PLAYER 	654–5
R 4	Ⓑ RADIO AND PLAYER 	654–5
R 7	REAR FOG LIGHT SW 	653–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 9	REMOTE CONTROL MIRROR SW 	653–3
R11	RHEOSTAT BLACK 	652–2
R13	Ⓐ REAR A/C CONTROL SW 	655–8
R13	Ⓑ REAR A/C CONTROL SW 	655–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R29	REAR HEATER CONTROL SW 	654–5
S10	SEAT HEATER SW (Driver' s Seat) 	655–7
S11	SEAT HEATER SW (Front Passenger' s Seat) BLACK 	655–7

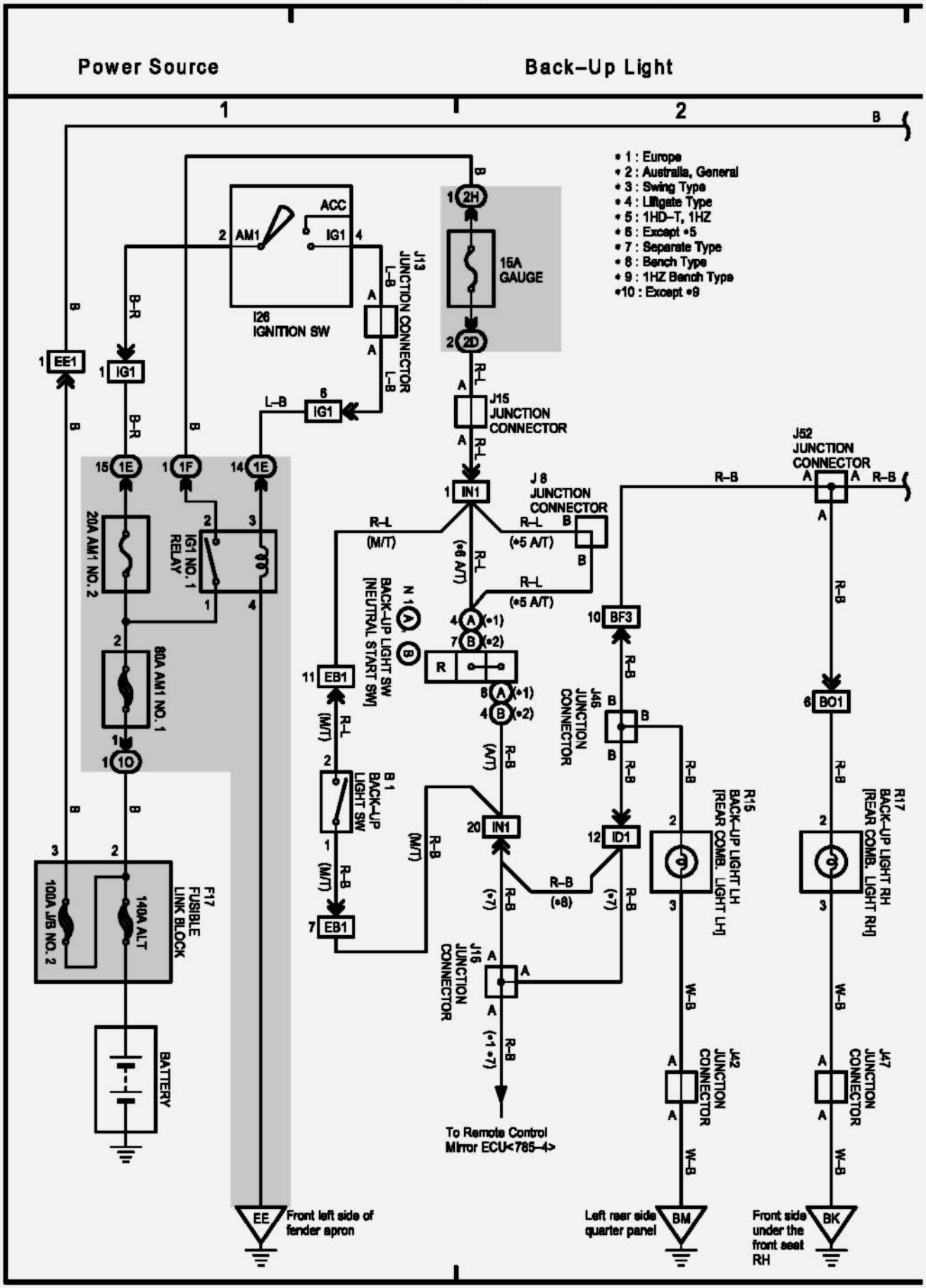
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

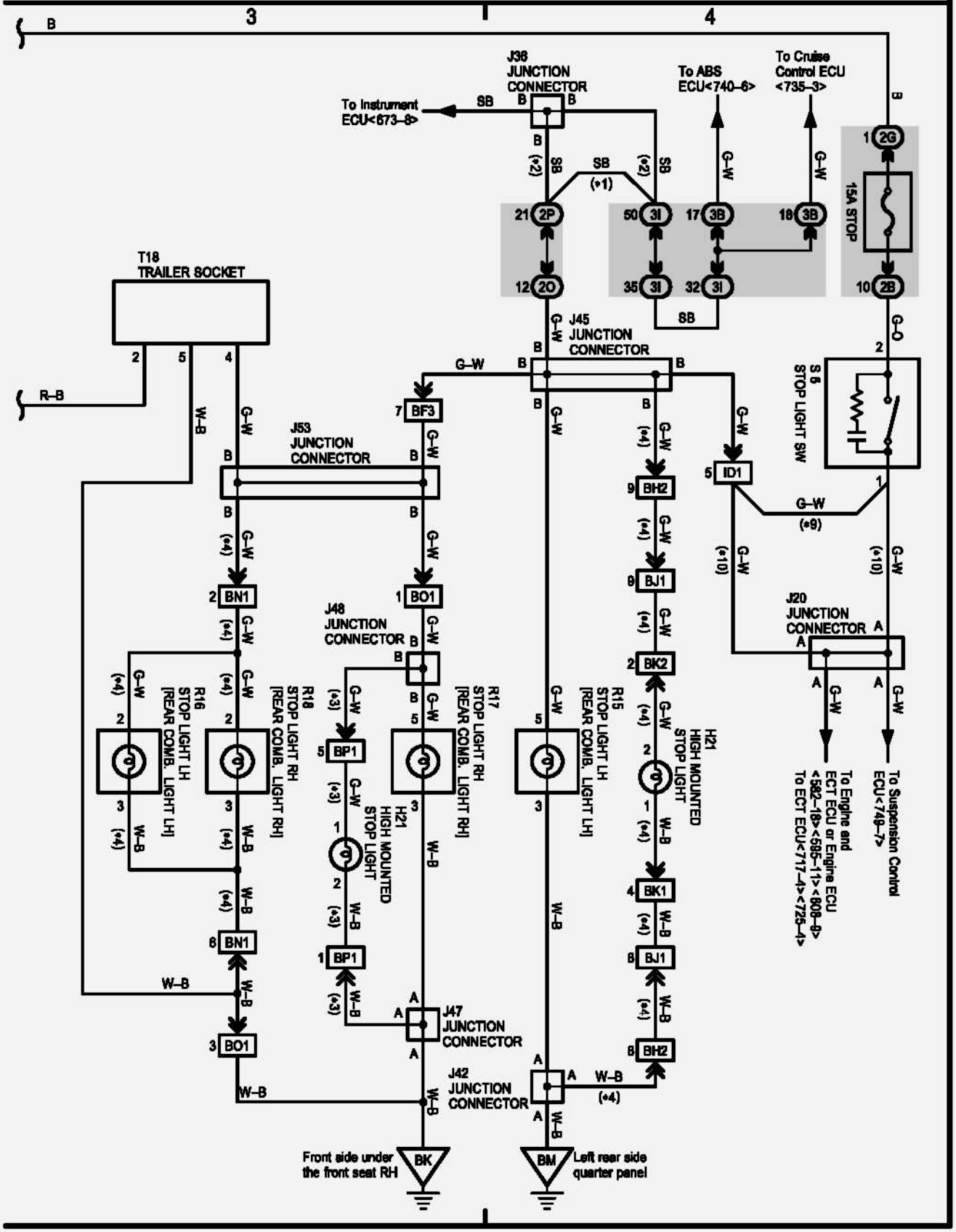
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

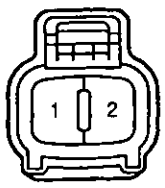
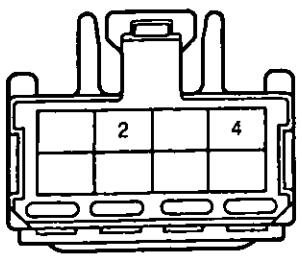
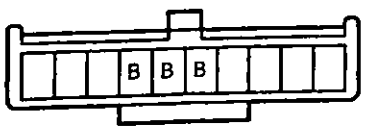

Power Source
Back–Up Light
1
2
* 1 : Europe
* 2 : Australia, General
* 3 : Swing Type
* 4 : Liftgate Type
* 5 : 1HD–T, 1HZ
* 6 : Except *5
* 7 : Separate Type
* 8 : Bench Type
* 9 : 1HZ Bench Type
*10 : Except *9
ACC
AM1
IG1
I26 IGNITION SW
J13 JUNCTION CONNECTOR
15A GAUGE
J15 JUNCTION CONNECTOR
J8 JUNCTION CONNECTOR
J52 JUNCTION CONNECTOR
J46 JUNCTION CONNECTOR
J16 JUNCTION CONNECTOR
J42 JUNCTION CONNECTOR
J47 JUNCTION CONNECTOR
20A AM1 NO. 2
IG1 NO. 1 RELAY
80A AM1 NO. 1
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
N 1 BACK–UP LIGHT SW [NEUTRAL START SW]
B 1 BACK–UP LIGHT SW
R15 BACK–UP LIGHT LH [REAR COMB. LIGHT LH]
R17 BACK–UP LIGHT RH [REAR COMB. LIGHT RH]
To Remote Control Mirror ECU<785–4>
EE Front left side of fender apron
Left rear side quarter panel
Front side under the front seat RH
RHD

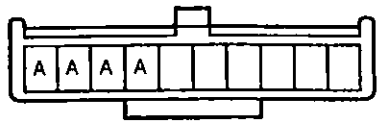
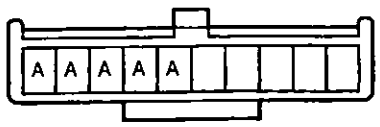
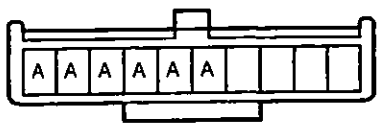
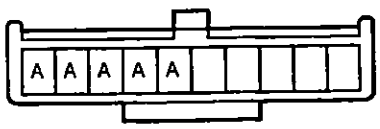
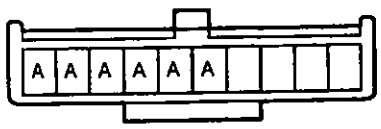
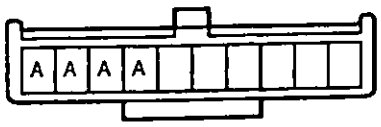

3
4
B
J36 JUNCTION CONNECTOR
To Instrument ECU<673–8>
To ABS ECU<740–6>
To Cruise Control ECU <735–3>
15A STOP
T18 TRAILER SOCKET
R–B
W–B
G–W
SB
G–O
J45 JUNCTION CONNECTOR
J53 JUNCTION CONNECTOR
J48 JUNCTION CONNECTOR
J20 JUNCTION CONNECTOR
J47 JUNCTION CONNECTOR
J42 JUNCTION CONNECTOR
S 6 STOP LIGHT SW
R16 STOP LIGHT LH [REAR COMB. LIGHT LH]
R18 STOP LIGHT RH [REAR COMB. LIGHT RH]
R17 STOP LIGHT RH [REAR COMB. LIGHT RH]
R15 STOP LIGHT LH [REAR COMB. LIGHT LH]
H21 HIGH MOUNTED STOP LIGHT
To Engine and ECT ECU or Engine ECU <582–18><585–11><608–9> To ECT ECU<717–4><725–4>
To Suspension Control ECU<749–7>
Front side under the front seat RH
Left rear side quarter panel
BK
BM

661

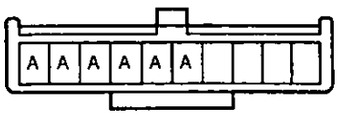
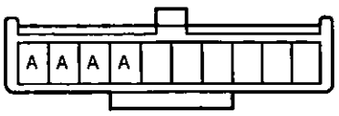
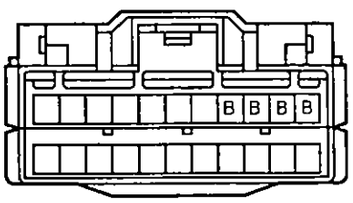
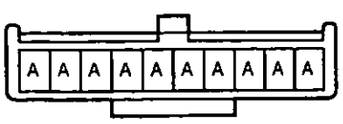
RHD

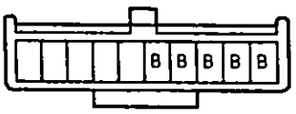
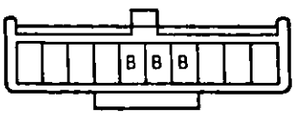
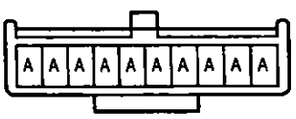
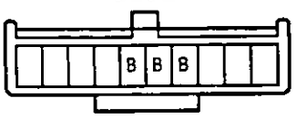
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B 1	BACK-UP LIGHT SW GRAY 	660–1
F17	FUSIBLE LINK BLOCK (See Page 46)	660–1
H21	HIGH MOUNTED STOP LIGHT(Liftgate Type) 	661–4
H21	HIGH MOUNTED STOP LIGHT(Swing Type) 	661–3
I26	IGNITION SW 	660–1
J 8	JUNCTION CONNECTOR BLUE 	660–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	660–1
J15	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) GREEN 	660–2
J15	JUNCTION CONNECTOR (1HZ, 1HD–T) BLACK 	660–2
J16	JUNCTION CONNECTOR (1HD–FTE) GREEN 	660–2
J16	JUNCTION CONNECTOR (2UZ–FE, 1FZ–FE) BLACK 	660–2
J16	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	660–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J20	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) BLACK 	661–4
J20	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	661–4
J36	JUNCTION CONNECTOR GRAY 	661–4
J42	JUNCTION CONNECTOR 	660–2 661–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J45	JUNCTION CONNECTOR GREEN 	661–4
J46	JUNCTION CONNECTOR BLUE 	660–2
J47	JUNCTION CONNECTOR 	660–2 661–3
J48	JUNCTION CONNECTOR BLUE 	661–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

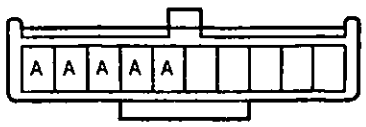
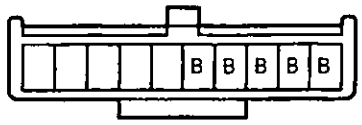
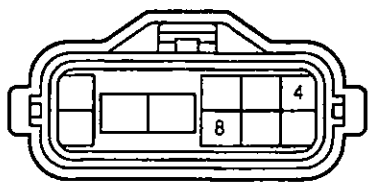
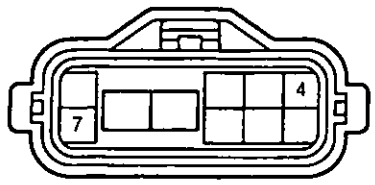
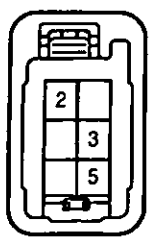
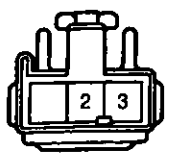
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

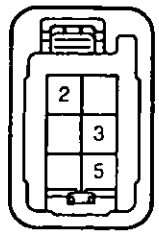
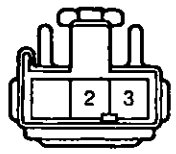
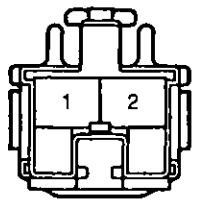
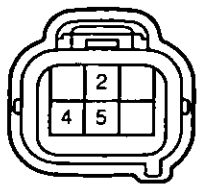
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J52	JUNCTION CONNECTOR GREEN 	660–2
J53	JUNCTION CONNECTOR GREEN 	661–3
N 1	Ⓐ BACK–UP LIGHT SW [NEUTRAL START SW] GRAY 	660–2
N 1	Ⓑ BACK–UP LIGHT SW [NEUTRAL START SW] GRAY 	660–2
R15	BACK–UP LIGHT LH [REAR COMB. LIGHT LH] 	660–2 661–4
R16	STOP LIGHT LH [REAR COMB. LIGHT LH] 	661–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R17	BACK–UP LIGHT RH [REAR COMB. LIGHT RH] 	660–2 661–3
R18	STOP LIGHT RH [REAR COMB. LIGHT RH] 	661–3
S 6	STOP LIGHT SW BLUE 	661–4
T18	TRAILER SOCKET GRAY 	661–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

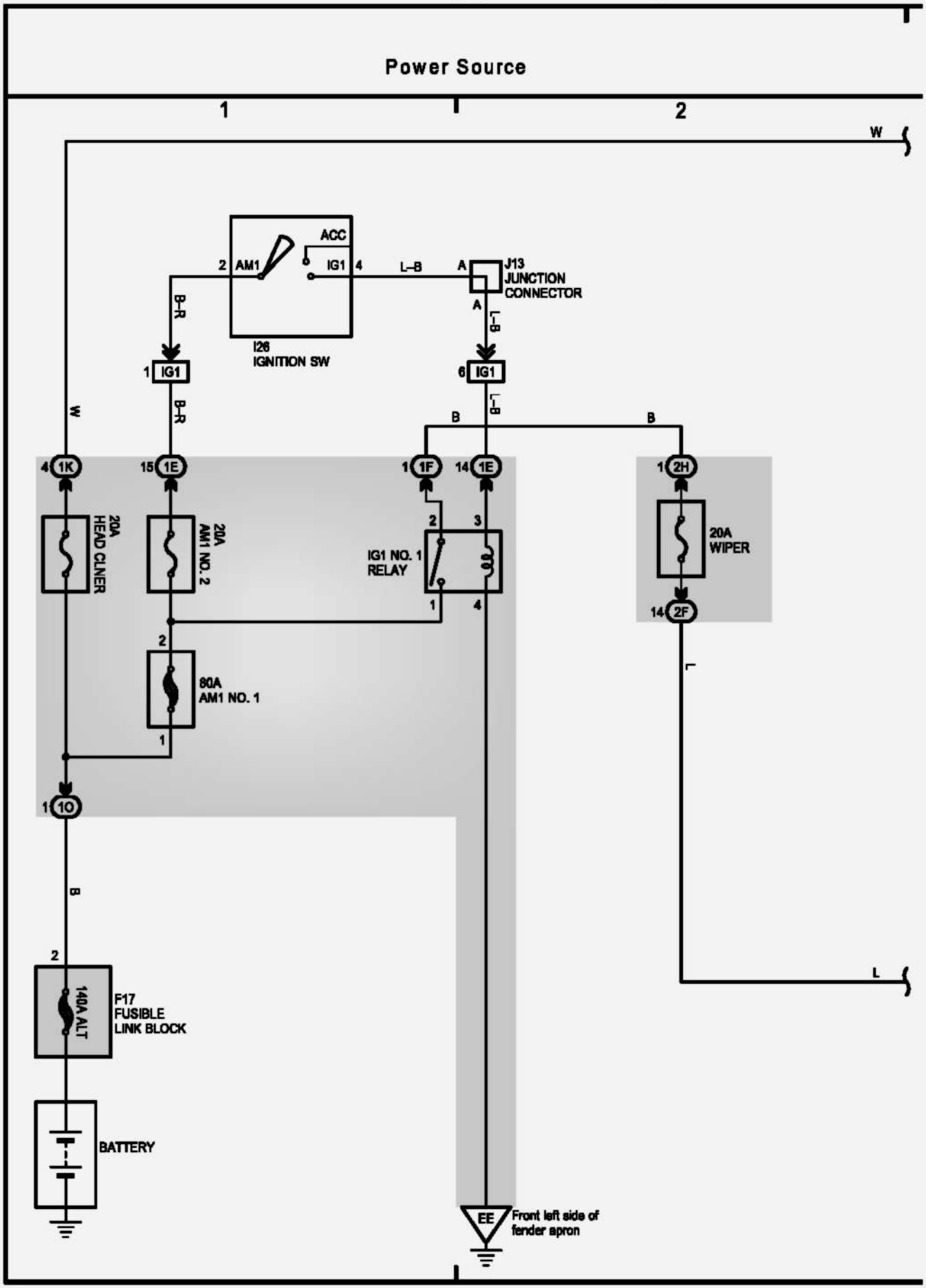
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

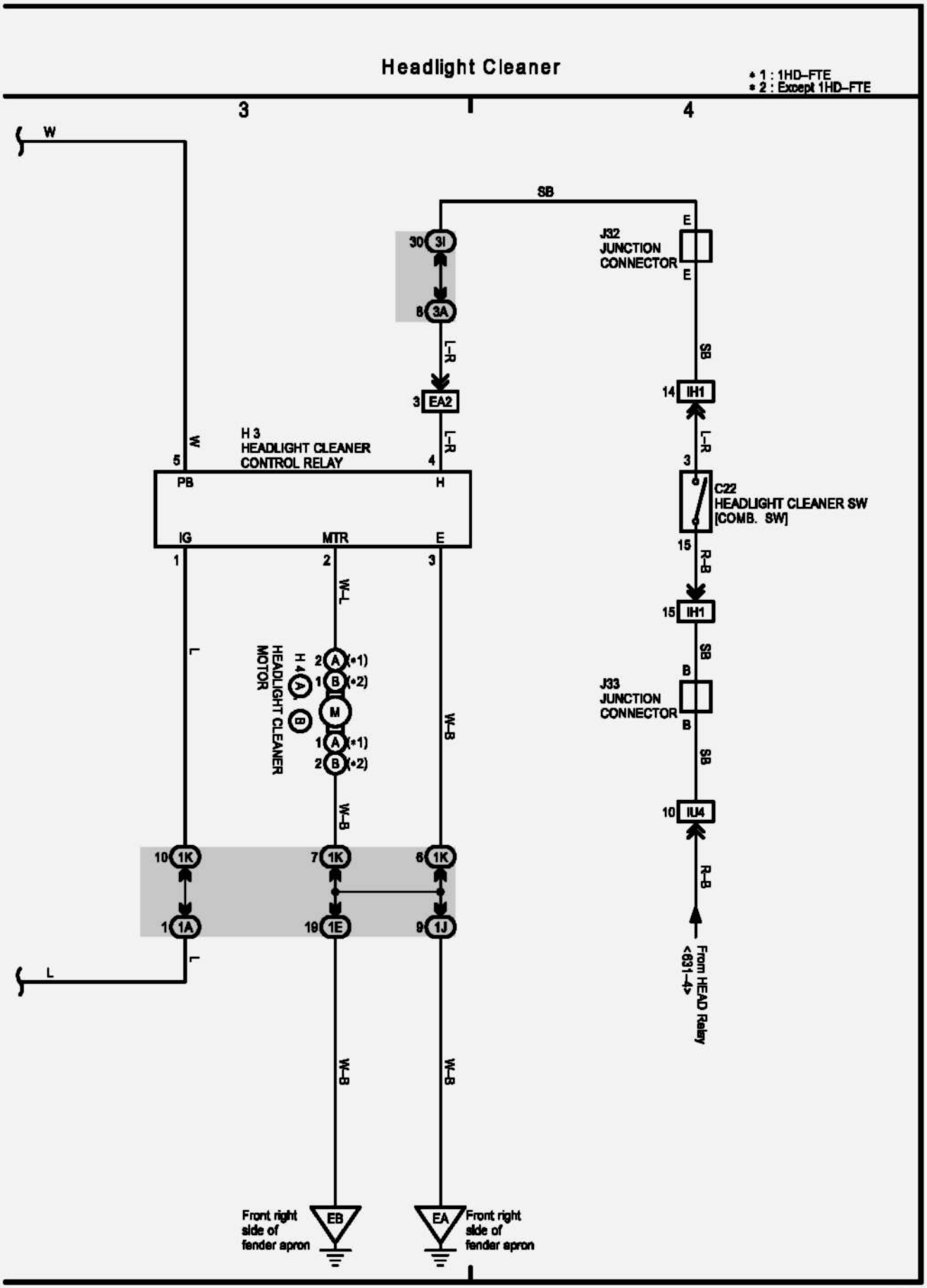
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD


Power Source
1
2
W
ACC
2 AM1
IG1 4
L–B
A
J13
JUNCTION
CONNECTOR
A
L–B
B–R
I26
IGNITION SW
1 IG1
6 IG1
L–B
W
B–R
B
B
4 1K
15 1E
1 1F
14 1E
1 2H
20A
HEAD CLNER
20A
AM1 NO. 2
IG1 NO. 1
RELAY
20A
WIPER
14 2F
2
80A
AM1 NO. 1
1
1 10
B
L
2
140A ALT
F17
FUSIBLE
LINK BLOCK
L
BATTERY
EE
Front left side of
fender apron

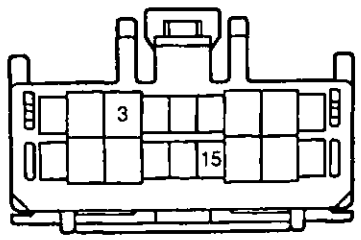
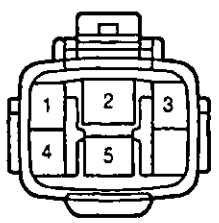
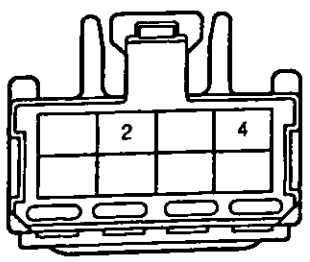
RHD

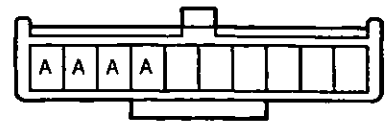
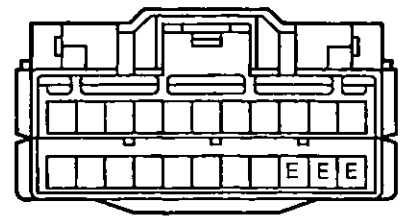
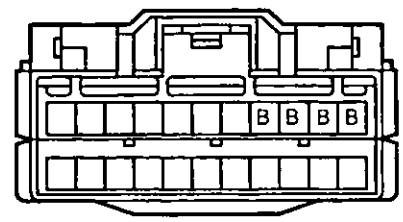

Headlight Cleaner
* 1 : 1HD–FTE
* 2 : Except 1HD–FTE
3
4
W
SB
J32
JUNCTION
CONNECTOR
E
30 3I
8 3A
L–R
3 EA2
14 IH1
SB
H 3
HEADLIGHT CLEANER
CONTROL RELAY
5 W
4 L–R
PB
H
3
C22
HEADLIGHT CLEANER SW
[COMB. SW]
IG
MTR
E
15
1
2
3
R–B
15 IH1
W–L
L
H 4
HEADLIGHT CLEANER
MOTOR
2 A (*1)
1 B (*2)
M
1 A (*1)
2 B (*2)
SB
B
J33
JUNCTION
CONNECTOR
W–B
SB
10 IU4
W–B
10 1K
7 1K
6 1K
R–B
1 1A
19 1E
9 1J
From HEAD Relay
<631–4>
L
L
W–B
W–B
Front right
side of
fender apron
EB
EA
Front right
side of
fender apron

667

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C22	HEADLIGHT CLEANER SW [COMB. SW] BLACK 	667–4
F17	FUSIBLE LINK BLOCK (See Page 46)	666–1
H 3	HEADLIGHT CLEANER CONTROL RELAY BLACK 	667–3
H 4	Ⓐ HEADLIGHT CLEANER MOTOR GRAY 	667–3
H 4	Ⓑ HEADLIGHT CLEANER MOTOR GRAY 	667–3
I26	IGNITION SW 	666–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	666–2
J32	JUNCTION CONNECTOR GRAY 	667–4
J33	JUNCTION CONNECTOR 	667–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

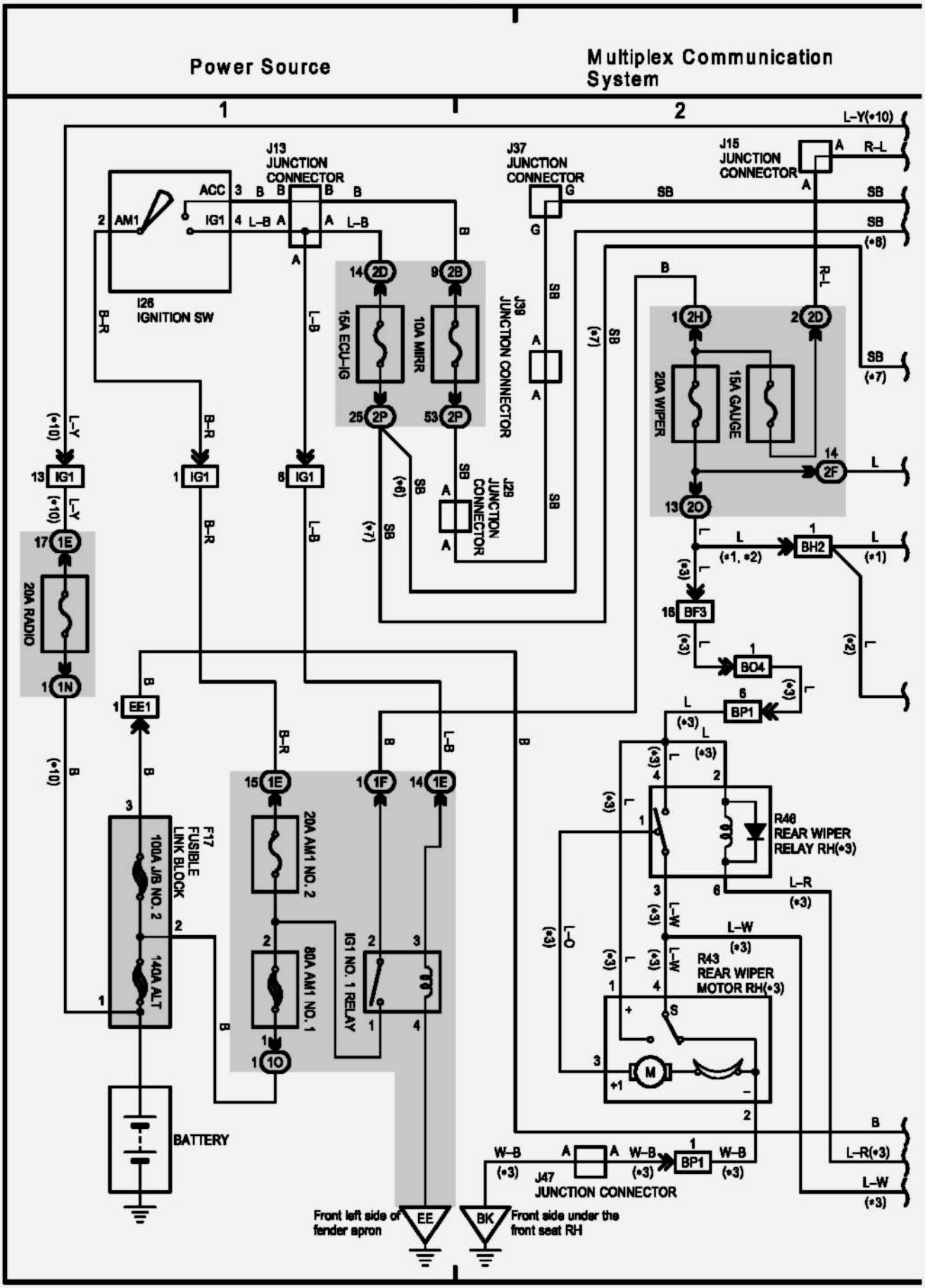
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

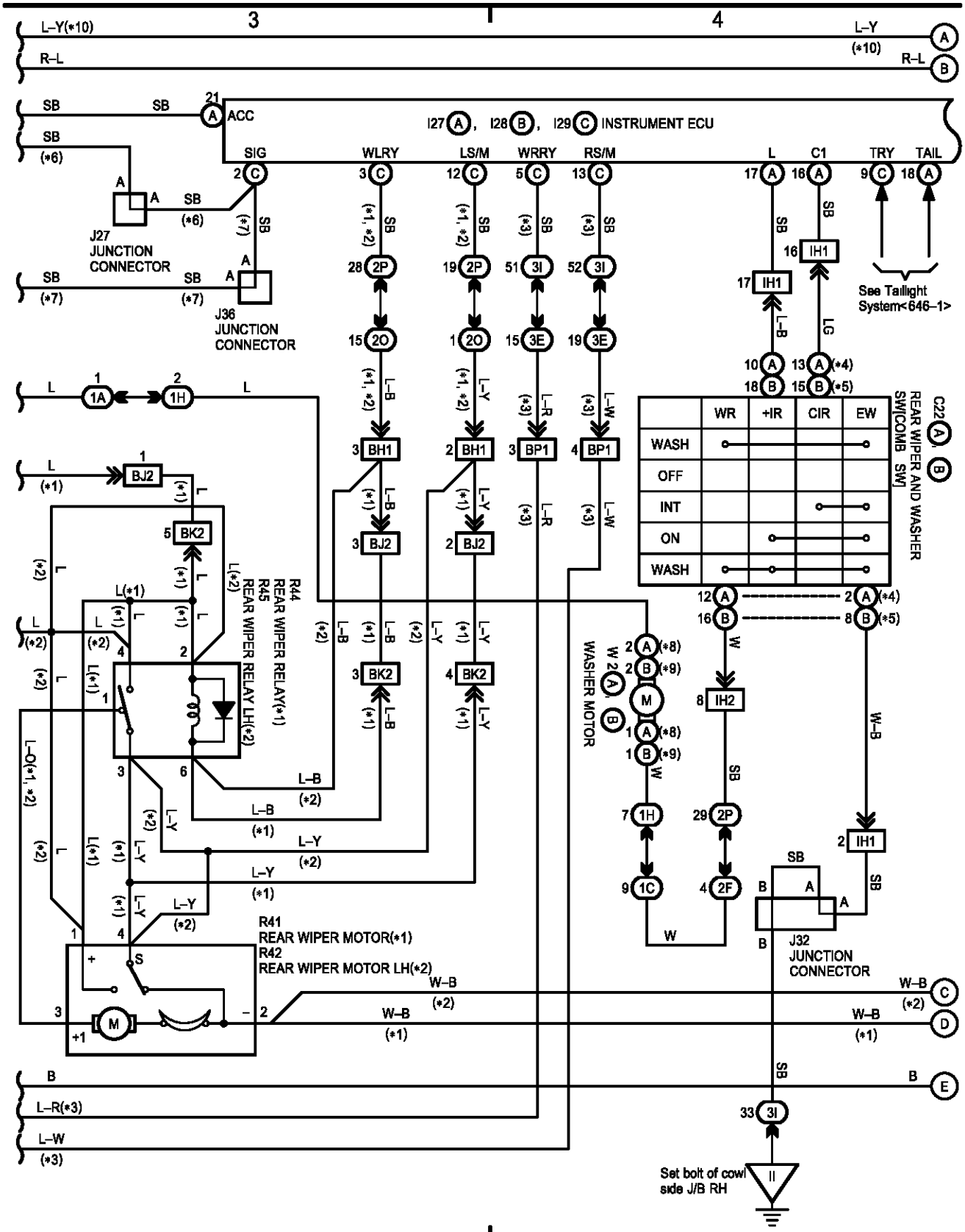
RHD


Power Source
Multiplex Communication System
1
2
J13 JUNCTION CONNECTOR
J37 JUNCTION CONNECTOR
J15 JUNCTION CONNECTOR
J39 JUNCTION CONNECTOR
J29 JUNCTION CONNECTOR
J47 JUNCTION CONNECTOR
I26 IGNITION SW
15A ECU-IG
10A MIRR
20A WIPER
15A GAUGE
20A RADIO
F17 FUSIBLE LINK BLOCK
100A J/B NO. 2
140A ALT
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
R46 REAR WIPER RELAY RH(*3)
R43 REAR WIPER MOTOR RH(*3)
BATTERY
Front left side of fender apron
Front side under the front seat RH
L-Y(*10)
R-L
SB
SB (*8)
SB (*7)
L
L (*1, *2)
L (*1)
L (*2)
B
B-R
L-B
L-Y
L-R
L-W
L-O
W-B
L-R(*3)
L-W (*3)

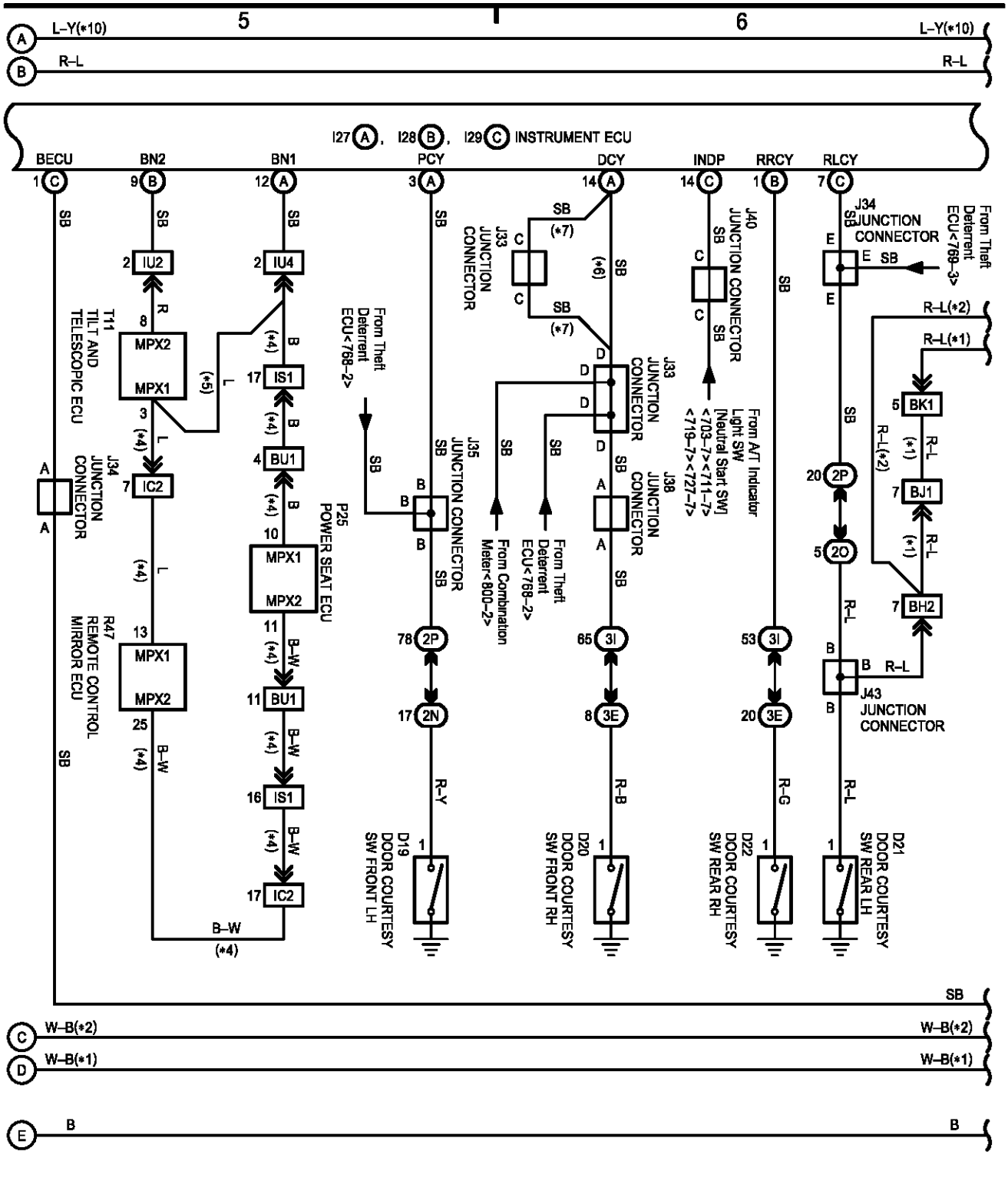
(Cont. next page)

Multiplex Communication System

* 1 Liftgate Type
* 2 Swing Type LH
* 3 Swing Type RH
* 4 Europe
* 5 Except Europe
* 6 1FZ–FE, 1HZ
* 7 2UZ–FE, 1HD–FTE, 1HD–T
* 8 1HD–FTE
* 9 Except *8
*10 2UZ–FE Australia



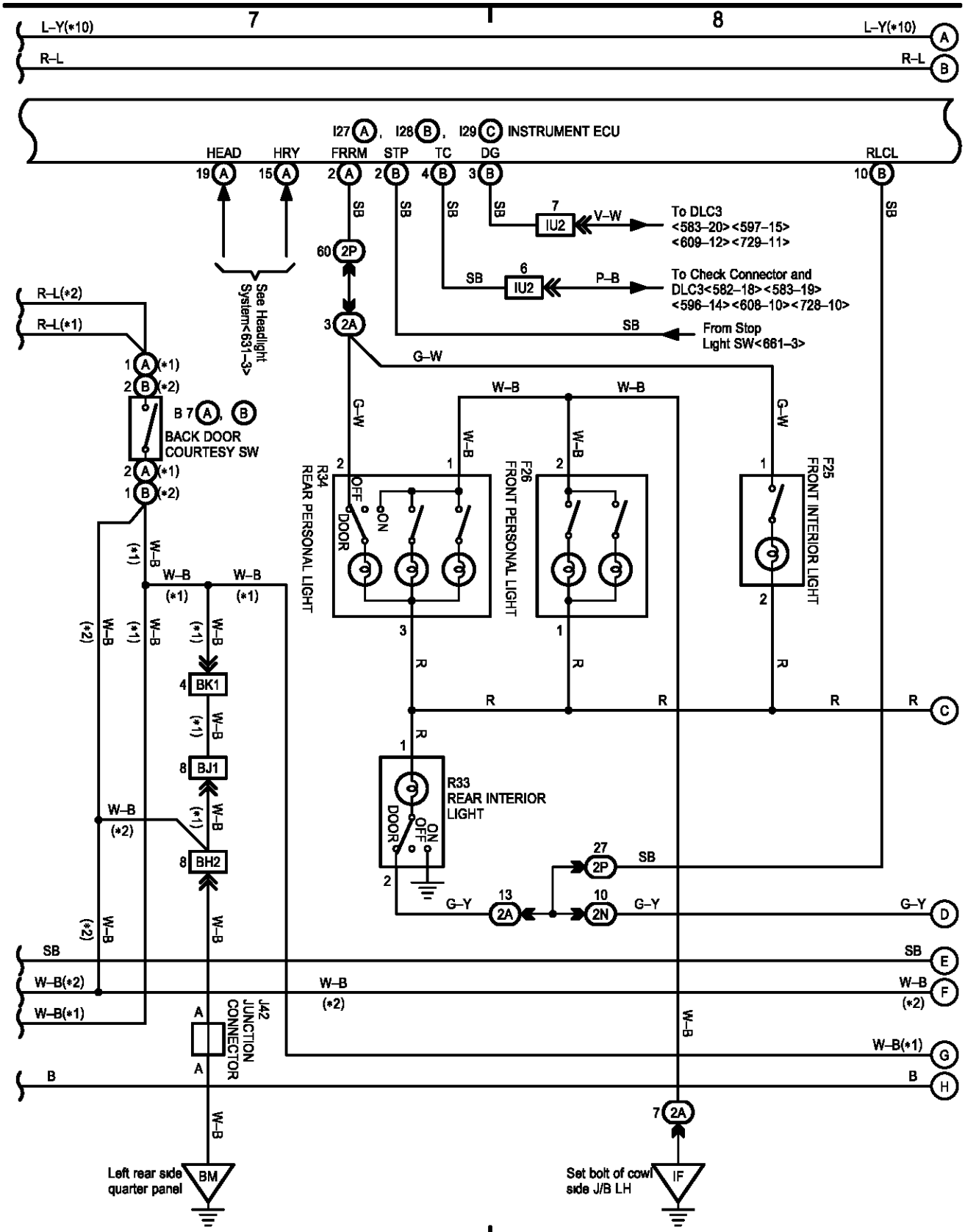
Multiplex Communication System



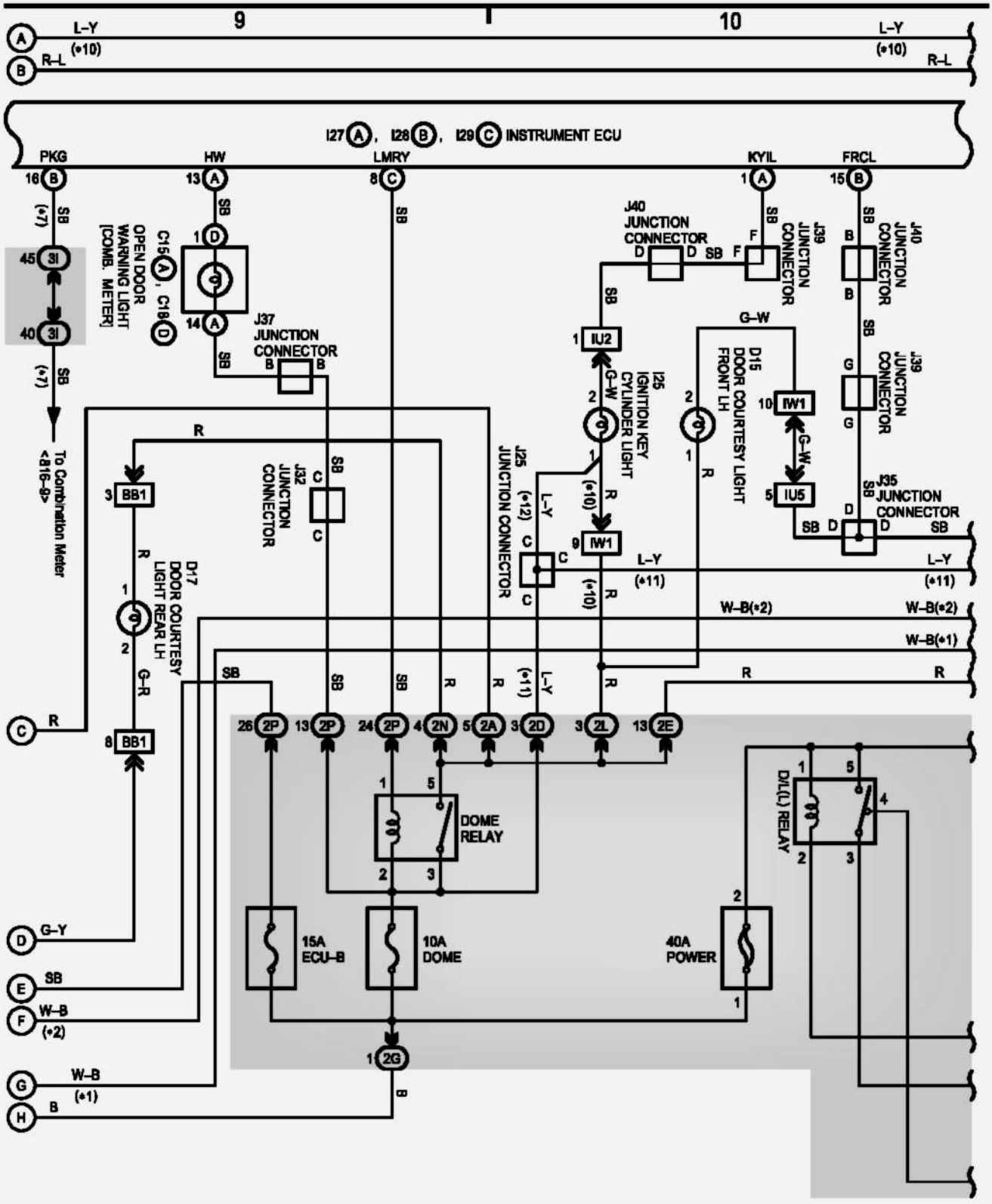
(Cont. next page)

Multiplex Communication System

* 1 Liftgate Type
* 2 Swing Type LH
* 4 Europe
* 5 Except Europe
* 6 1FZ–FE, 1HZ
* 7 2UZ–FE, 1HD–FTE, 1HD–T
*10 2UZ–FE Australia

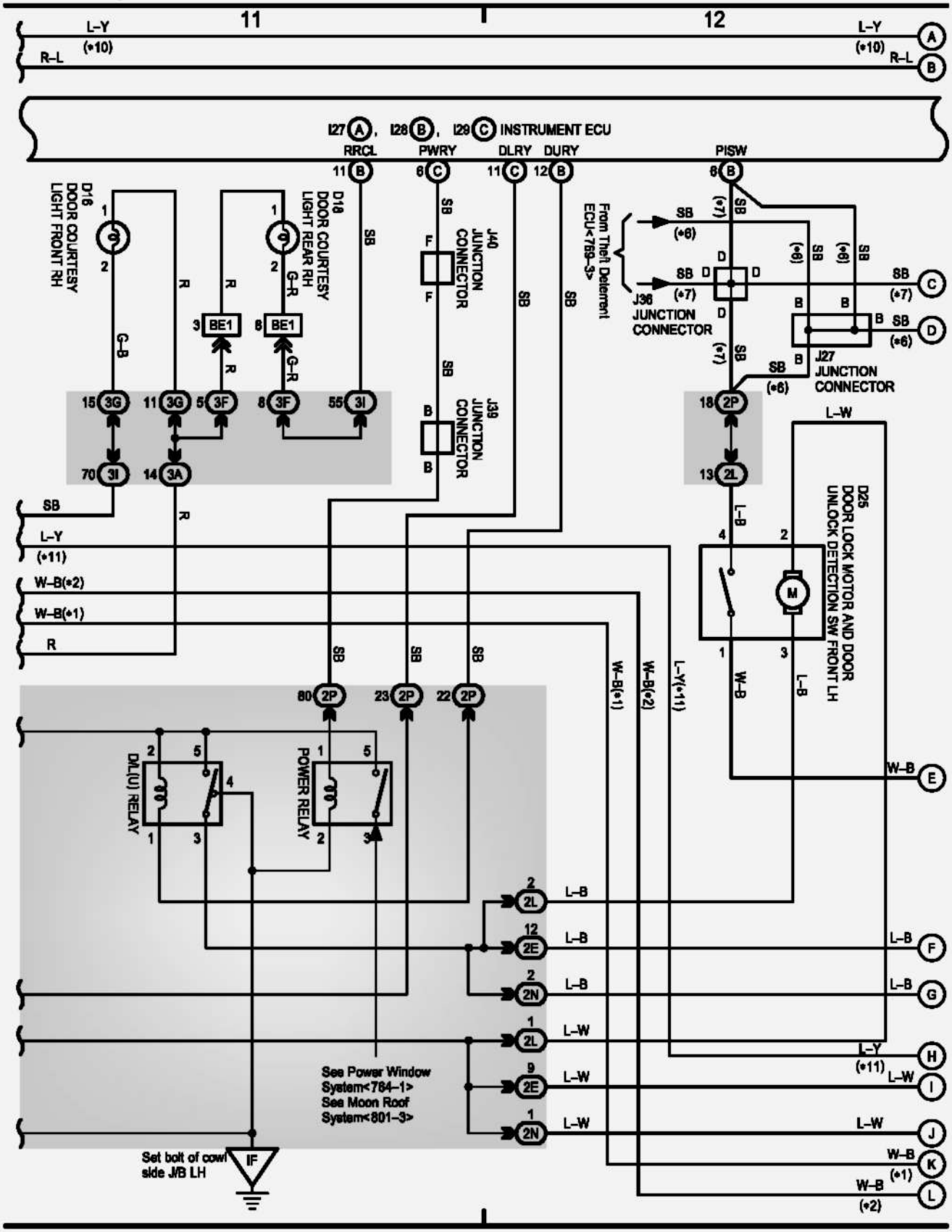


Multiplex Communication System

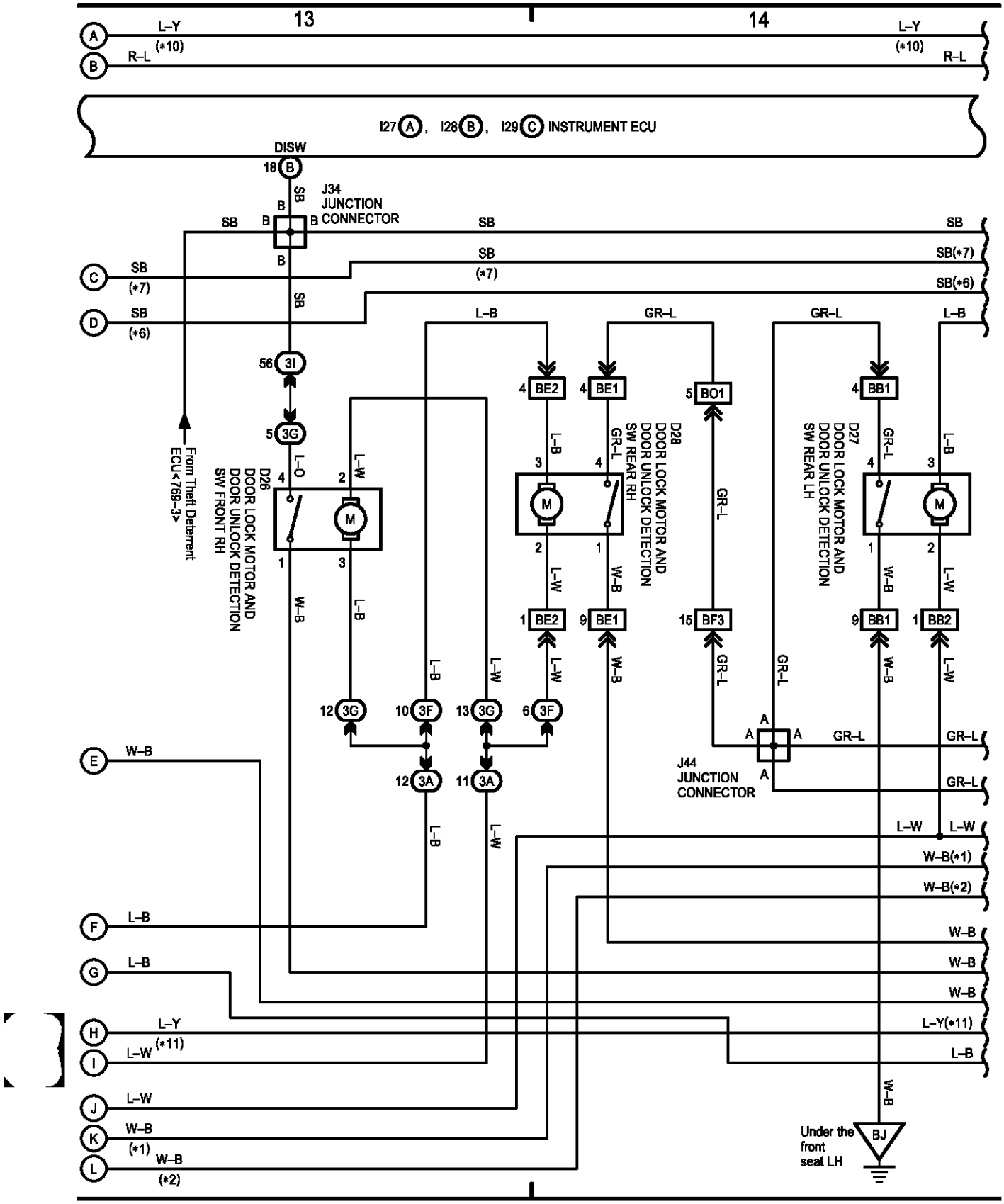


Multiplex Communication System

* 1 : Liftgate Type
* 2 : Swing Type LH
* 6 : 1FZ–FE, 1HZ
* 7 : 2UZ–FE, 1HD–FTE, 1HD–T
* 10 : 2UZ–FE Australia
* 11 : Europe, 1FZ–FE, 1HZ, 1HD–T
* 12 : Europe, 1HD–T

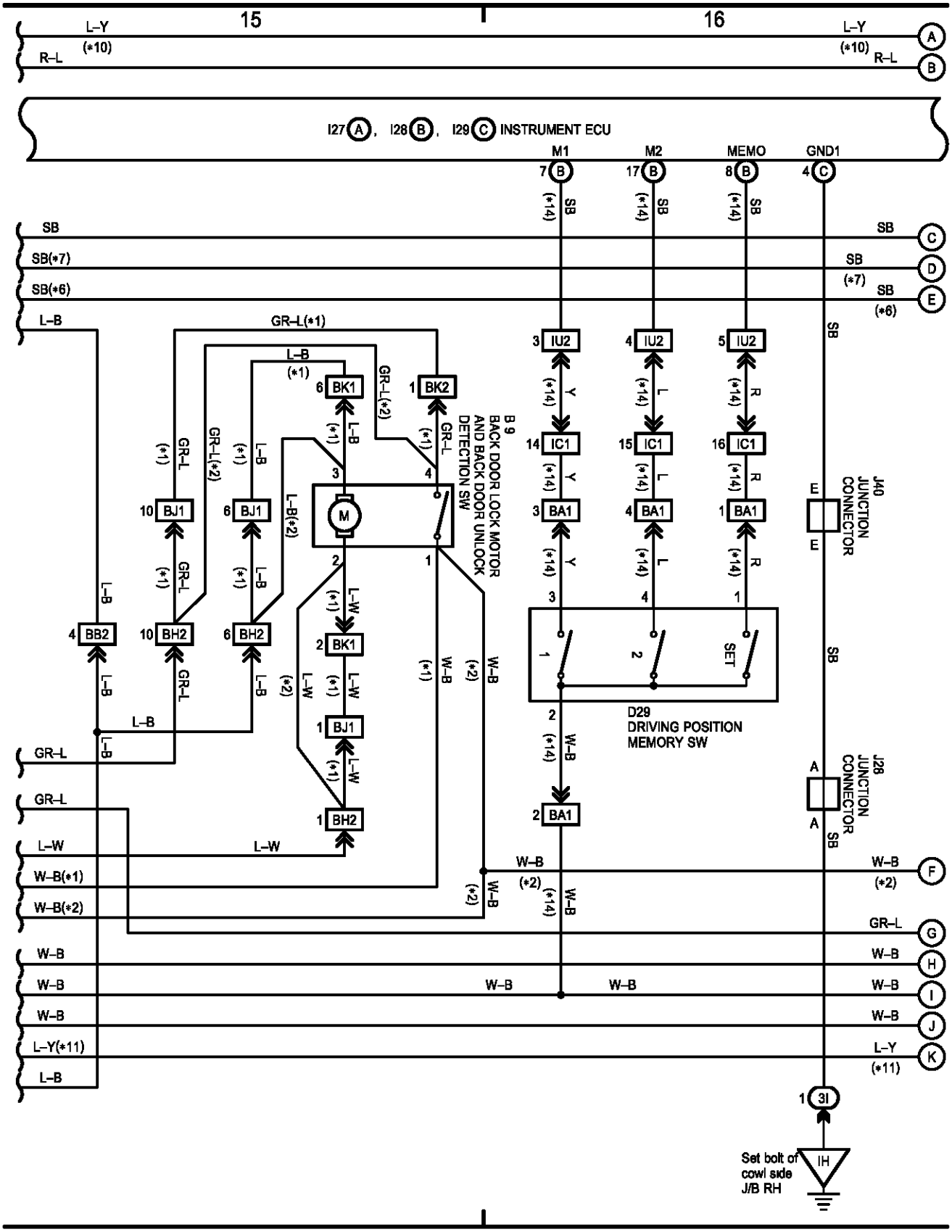


Multiplex Communication System

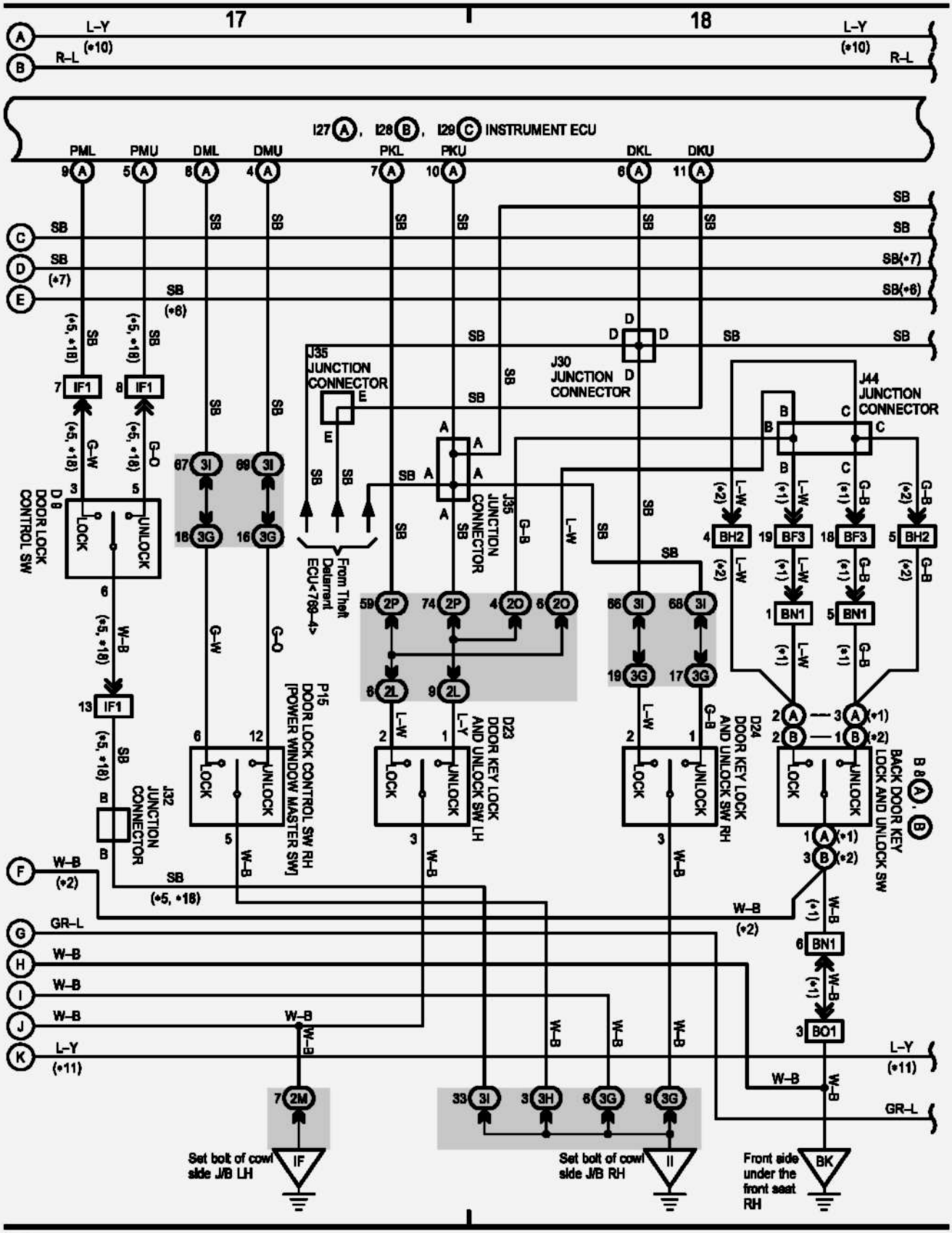


Multiplex Communication System

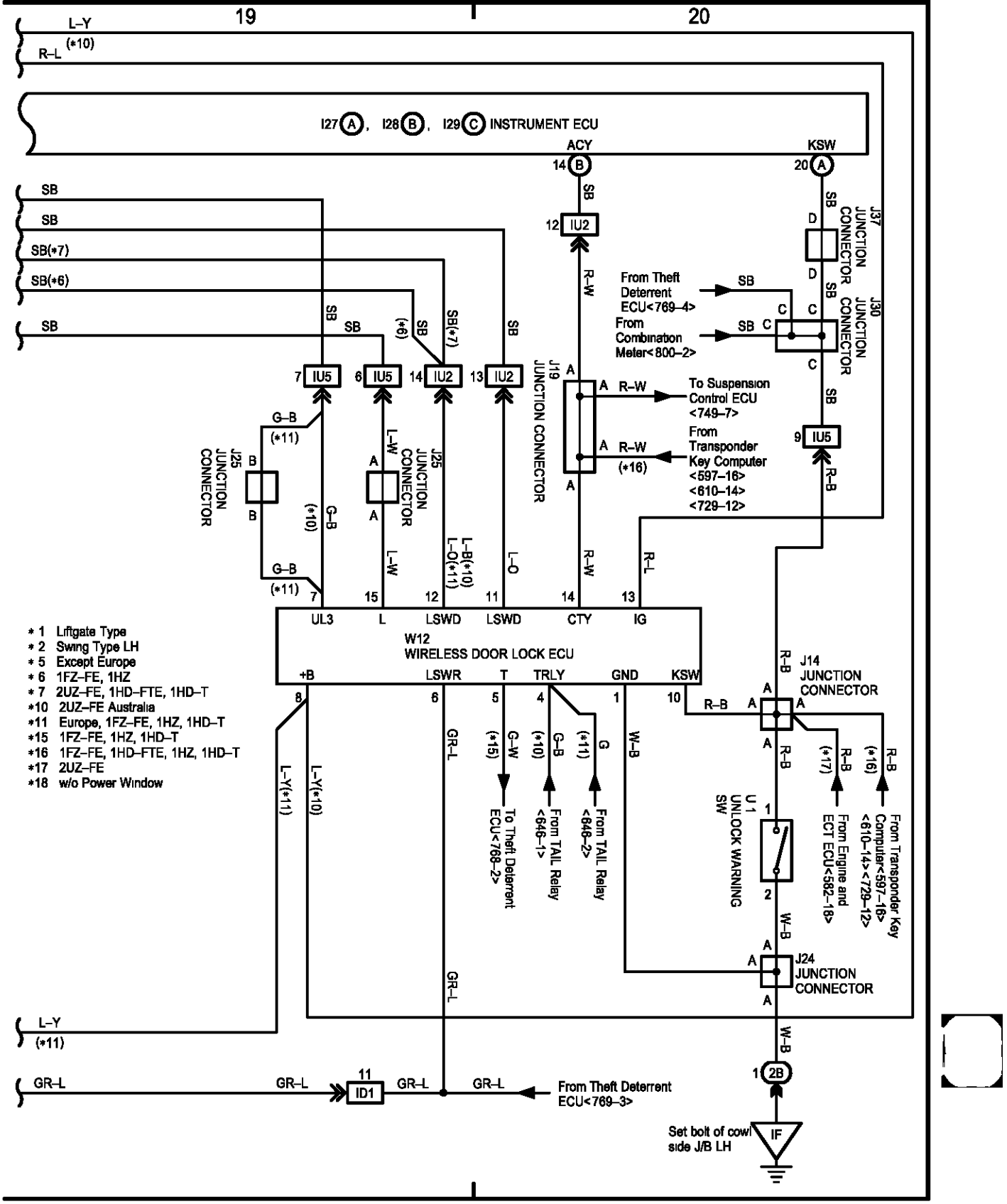
* 1 Liftgate Type
* 2 Swing Type LH
* 6 1FZ–FE, 1HZ
* 7 2UZ–FE, 1HD–FTE, 1HD–T
*10 2UZ–FE Australia
*11 Europe, 1FZ–FE, 1HZ, 1HD–T
*14 w/ Memory



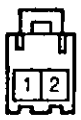
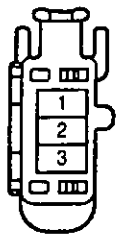
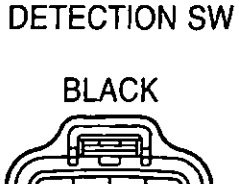
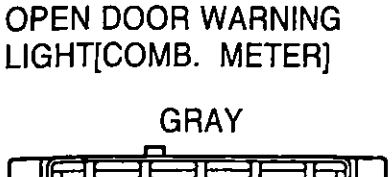
Multiplex Communication System

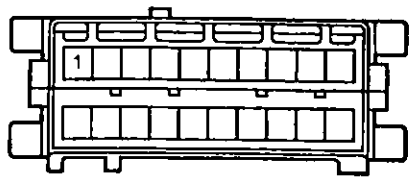
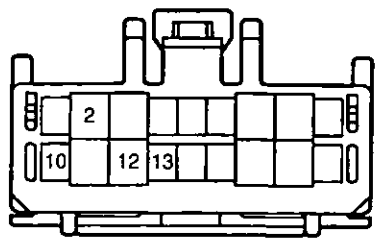
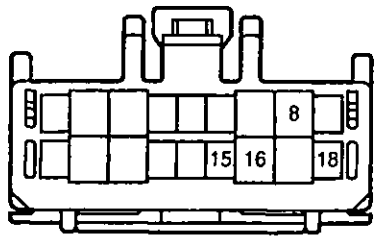
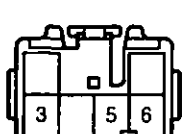


Multiplex Communication System



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B 7	Ⓐ BACK DOOR COURTESY SW 	673–7
B 7	Ⓑ BACK DOOR COURTESY SW 	673–7
B 8	Ⓐ BACK DOOR KEY LOCK AND UNLOCK SW 	678–18
B 8	Ⓑ BACK DOOR KEY LOCK AND UNLOCK SW 	678–18
B 9	BACK DOOR LOCK MOTOR AND BACK DOOR UNLOCK DETECTION SW BLACK 	677–15
C15	Ⓐ OPEN DOOR WARNING LIGHT[COMB. METER] GRAY 	674–9

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C18	Ⓓ OPEN DOOR WARNING LIGHT[COMB. METER] 	647–9
C22	Ⓐ REAR WIPER AND WASHER SW[COMB. SW] BLACK 	671–4
C22	Ⓑ REAR WIPER AND WASHER SW[COMB. SW] BLACK 	671–4
D 9	DOOR LOCK CONTROL SW 	678–17
D15	DOOR COURTESY LIGHT FRONT LH GRAY 	674–10
D16	DOOR COURTESY LIGHT FRONT RH GRAY 	675–11

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D17	DOOR COURTESY LIGHT REAR LH GRAY 	674–9
D18	DOOR COURTESY LIGHT REAR RH GRAY 	675–11
D19	DOOR COURTESY SW FRONT LH 	672–5
D20	DOOR COURTESY SW FRONT RH 	672–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D21	DOOR COURTESY SW REAR LH 	672–6
D22	DOOR COURTESY SW REAR RH 	672–6
D23	DOOR KEY LOCK AND UNLOCK SW LH GRAY 	678–17
D24	DOOR KEY LOCK AND UNLOCK SW RH GRAY 	678–18

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

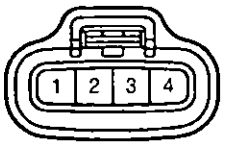
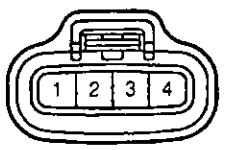
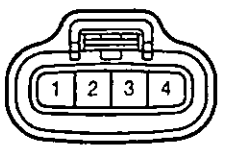
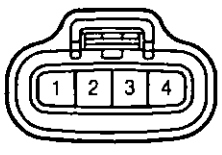
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

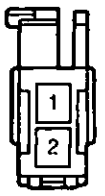
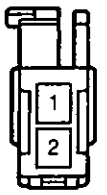
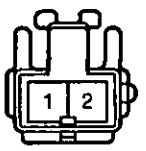
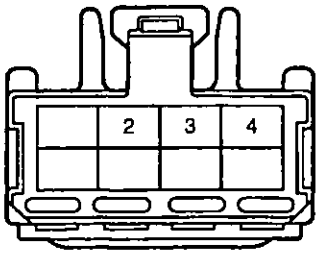
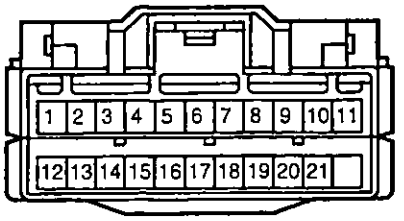
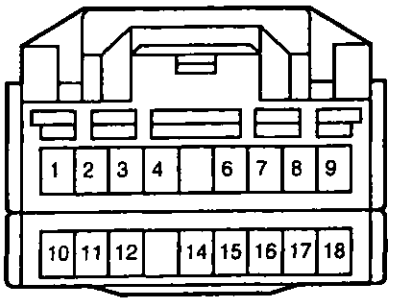
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

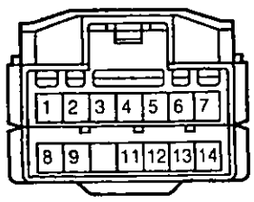
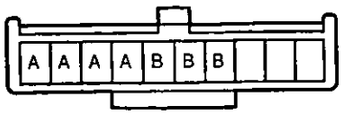
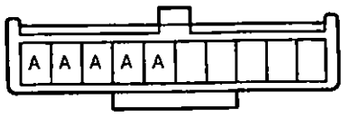
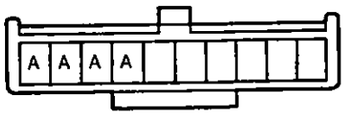
RHD

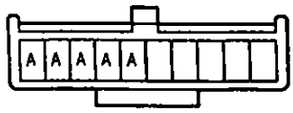
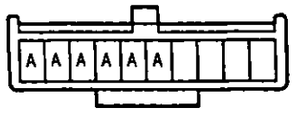
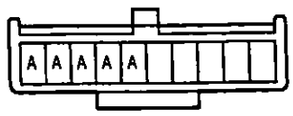
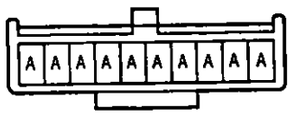
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D25	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW FRONT LH BLACK 	675–12
D26	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW FRONT RH BLACK 	676–13
D27	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW REAR LH BLACK 	676–14
D28	DOOR LOCK MOTOR AND DOOR UNLOCK DETECTION SW REAR RH BLACK 	676–14
D29	DRIVING POSITION MEMORY SW 	677–16
F17	FUSIBLE LINK BLOCK (See Page 46)	670–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F25	FRONT INTERIOR LIGHT 	673–8
F26	FRONT PERSONAL LIGHT 	673–8
I25	IGNITION KEY CYLINDER LIGHT 	674–10
I26	IGNITION SW 	670–1
I27	Ⓐ INSTRUMENT ECU 	671–3 〜 679–20
I28	Ⓑ INSTRUMENT ECU 	671–3 〜 679–20

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I29	©INSTRUMENT ECU BLUE 	671–3 〉 679–20
J13	JUNCTION CONNECTOR BLUE 	670–1
J14	JUNCTION CONNECTOR (2UZ–FE Europe, 1HD–FTE) GREEN 	679–20
J14	JUNCTION CONNECTOR (2UZ–FE Australia, 1FZ–FE, 1HZ, 1HD–T) BLUE 	679–20

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) GREEN 	670–2
J15	JUNCTION CONNECTOR (1HZ, 1HD–T) BLACK 	670–2
J19	JUNCTION CONNECTOR 	679–20
J24	JUNCTION CONNECTOR 	679–20

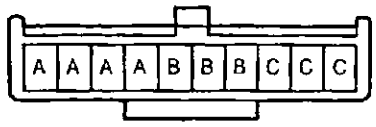
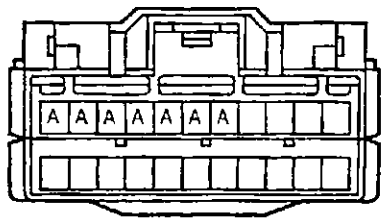
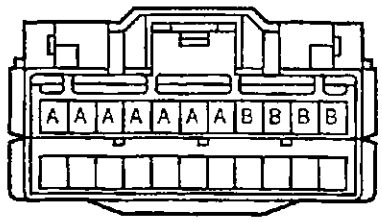
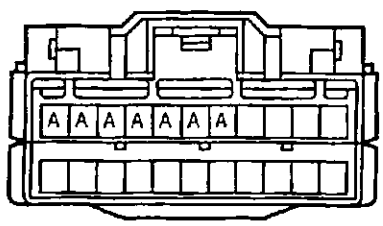
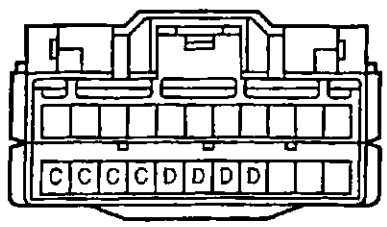
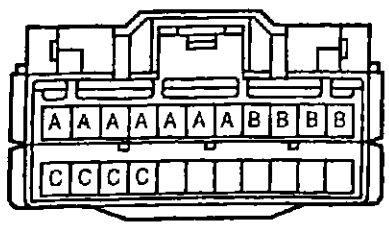
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

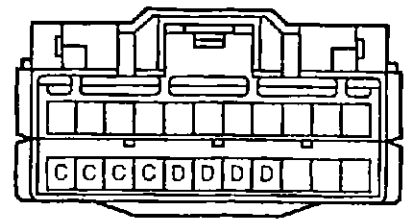
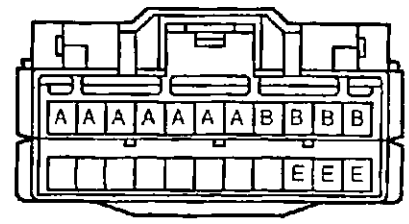
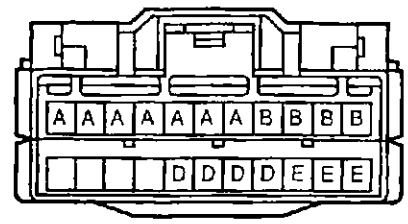
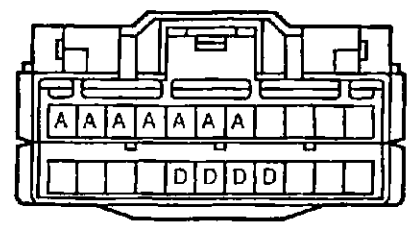
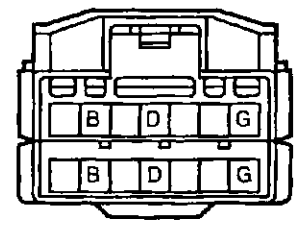
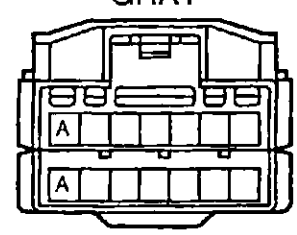
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

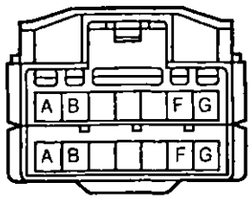
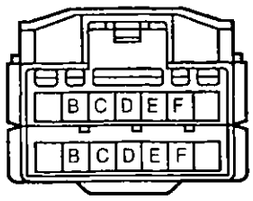
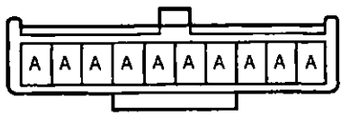
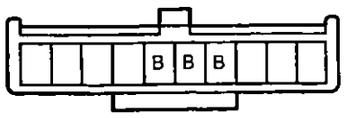
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

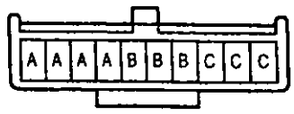
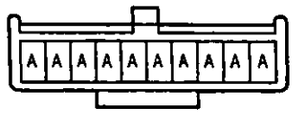
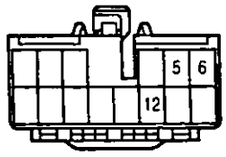
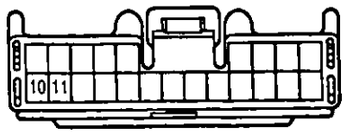
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J25	JUNCTION CONNECTOR BLUE 	674–10 679–19
J27	JUNCTION CONNECTOR 	671–3 675–12
J28	JUNCTION CONNECTOR GRAY 	677–16
J29	JUNCTION CONNECTOR GRAY 	670–2
J30	JUNCTION CONNECTOR GRAY 	678–18 679–20
J32	JUNCTION CONNECTOR GRAY 	671–4 674–9 675–17

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J33	JUNCTION CONNECTOR 	672–6
J34	JUNCTION CONNECTOR 	672–5 672–6 676–13
J35	JUNCTION CONNECTOR GRAY 	672–5 674–10 678–17
J36	JUNCTION CONNECTOR GRAY 	671–3 675–12
J37	JUNCTION CONNECTOR 	670–2 674–9 679–20
J38	JUNCTION CONNECTOR GRAY 	672–6

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J39	JUNCTION CONNECTOR 	670–2 674–10 675–11
J40	JUNCTION CONNECTOR BLUE 	672–6 674–10 675–11 677–16
J42	JUNCTION CONNECTOR 	673–7
J43	JUNCTION CONNECTOR BLUE 	672–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J44	JUNCTION CONNECTOR BLUE 	676–14 678–18
J47	JUNCTION CONNECTOR 	670–2
P15	POWER WINDOW MASTER SW 	678–17
P25	POWER SEAT ECU 	672–5

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

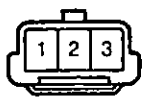
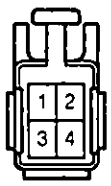
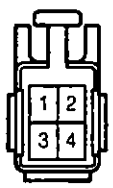
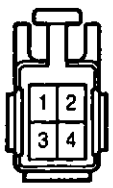
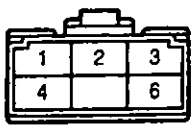
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

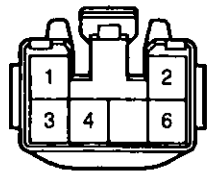
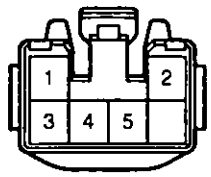
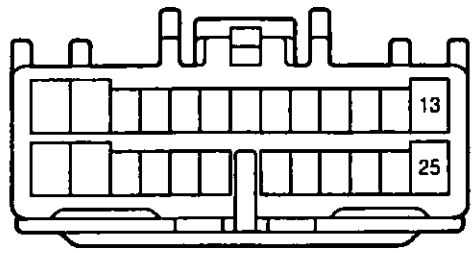
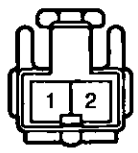
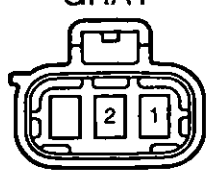
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

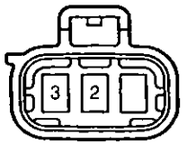
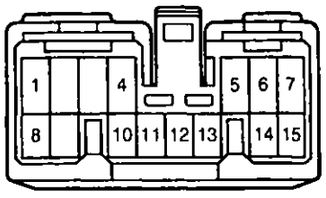
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R33	REAR INTERIOR LIGHT 	673–7
R34	REAR PERSONAL LIGHT 	673–7
R41	REAR WIPER MOTOR 	671–3
R42	REAR WIPER MOTOR LH 	671–3
R43	REAR WIPER MOTOR RH 	670–2
R44	REAR WIPER RELAY BLACK 	671–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R45	REAR WIPER RELAY LH BLACK 	671–3
R46	REAR WIPER RELAY RH BLACK 	670–2
R47	REMOTE CONTROL MIRROR ECU 	672–5
T11	TILT AND TELESCOPIC ECU 	672–5
U 1	UNLOCK WARNING SW 	679–20
W 2	Ⓐ WASHER MOTOR GRAY 	671–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 2	ⒷWASHER MOTOR GRAY 	671–4
W12	WIRELESS DOOR LOCK ECU 	679–19 679–20

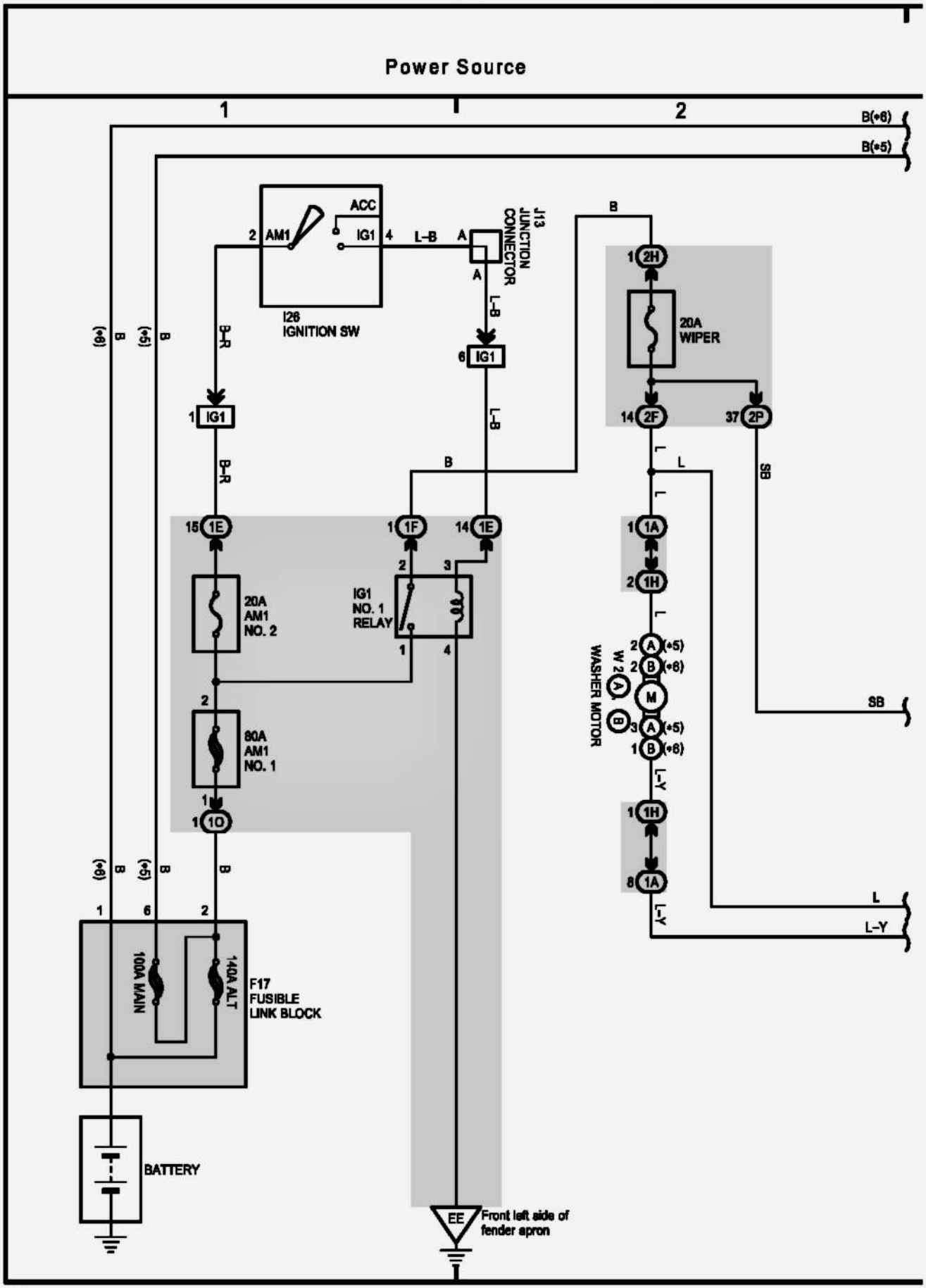
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

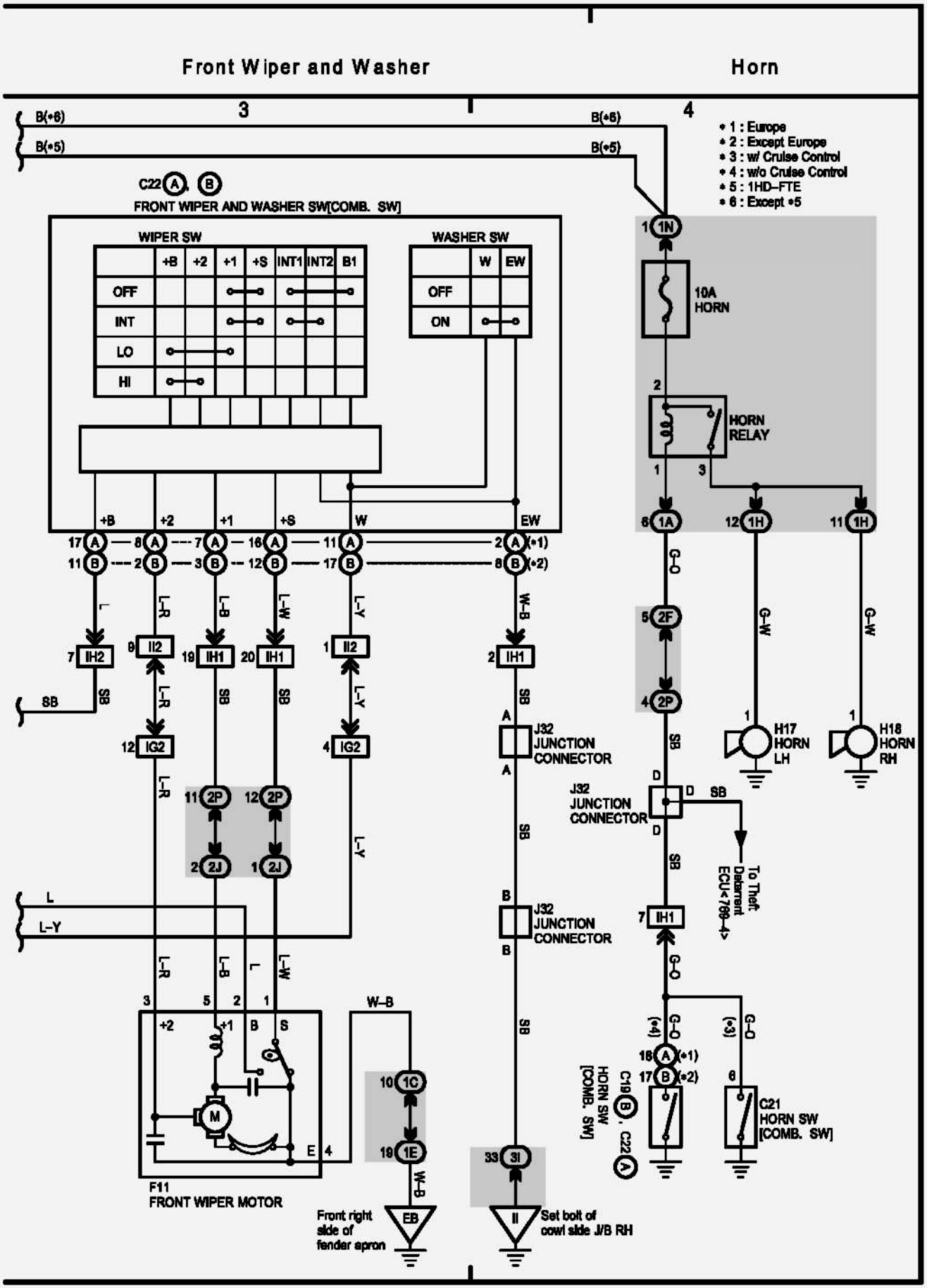
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

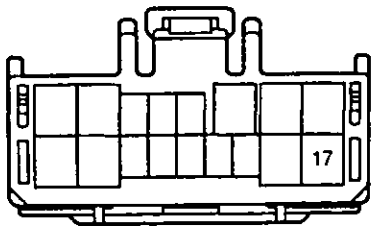
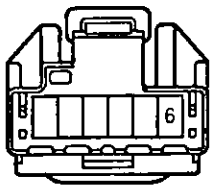
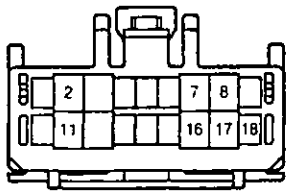
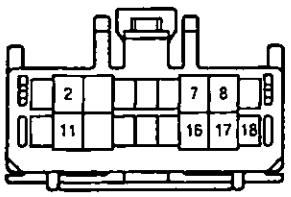
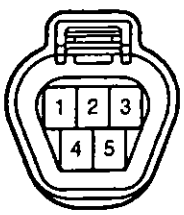
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

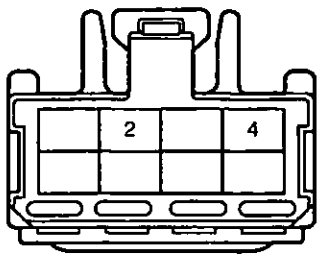
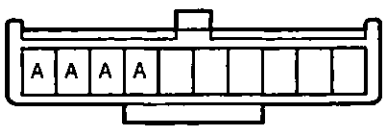
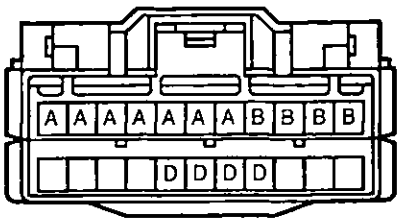

Power Source
1
2
B(+6)
B(+5)
ACC
AM1
IG1
2
4
L-B
A
J13
JUNCTION
CONNECTOR
I26
IGNITION SW
6 IG1
1 IG1
B-R
L-B
B
1 2H
20A
WIPER
14 2F
37 2P
L
SB
15 1E
1 1F
14 1E
20A
AM1
NO. 2
IG1
NO. 1
RELAY
80A
AM1
NO. 1
1 1O
1 1A
2 1H
W 2
WASHER MOTOR
2 A (+5)
2 B (+6)
M
3 A (+5)
1 B (+6)
L-Y
1 1H
8 1A
(+6)
(+5)
1
6
2
100A MAIN
140A ALT
F17
FUSIBLE
LINK BLOCK
BATTERY
EE
Front left side of
fender apron

RHD

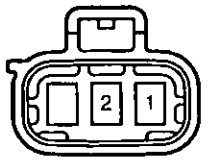

Front Wiper and Washer
Horn
3
4
B(*6)
B(*5)
* 1 : Europe
* 2 : Except Europe
* 3 : w/ Cruise Control
* 4 : w/o Cruise Control
* 5 : 1HD–FTE
* 6 : Except *5
C22
FRONT WIPER AND WASHER SW[COMB. SW]
WIPER SW
WASHER SW
OFF
INT
LO
HI
ON
10A HORN
HORN RELAY
J32 JUNCTION CONNECTOR
H17 HORN LH
H18 HORN RH
To Theft Deterrent ECU<7Mg–4>
C19
C21 HORN SW [COMB. SW]
HORN SW [COMB. SW]
F11 FRONT WIPER MOTOR
Front right side of fender apron
Set bolt of cowl side J/B RH
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C19	Ⓑ HORN SW[COMB. SW] 	689–4
C21	HORN SW[COMB. SW] 	689–4
C22	Ⓐ FRONT WIPER AND WASHER, HORN SW [COMB. SW] BLACK 	689–3 689–4
C22	Ⓑ FRONT WIPER AND WASHER, HORN SW [COMB. SW] BLACK 	689–3 689–4
F11	FRONT WIPER MOTOR BLACK 	689–3
F17	FUSIBLE LINK BLOCK (See Page 46)	688–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
H17	HORN LH BLACK 	689–4
H18	HORN RH BLACK 	689–4
I26	IGNITION SW 	688–1
J13	JUNCTION CONNECTOR BLUE 	688–2
J32	JUNCTION CONNECTOR GRAY 	689–4
W 2	Ⓐ WASHER MOTOR GRAY 	688–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 2	Ⓑ WASHER MOTOR GRAY 	688–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

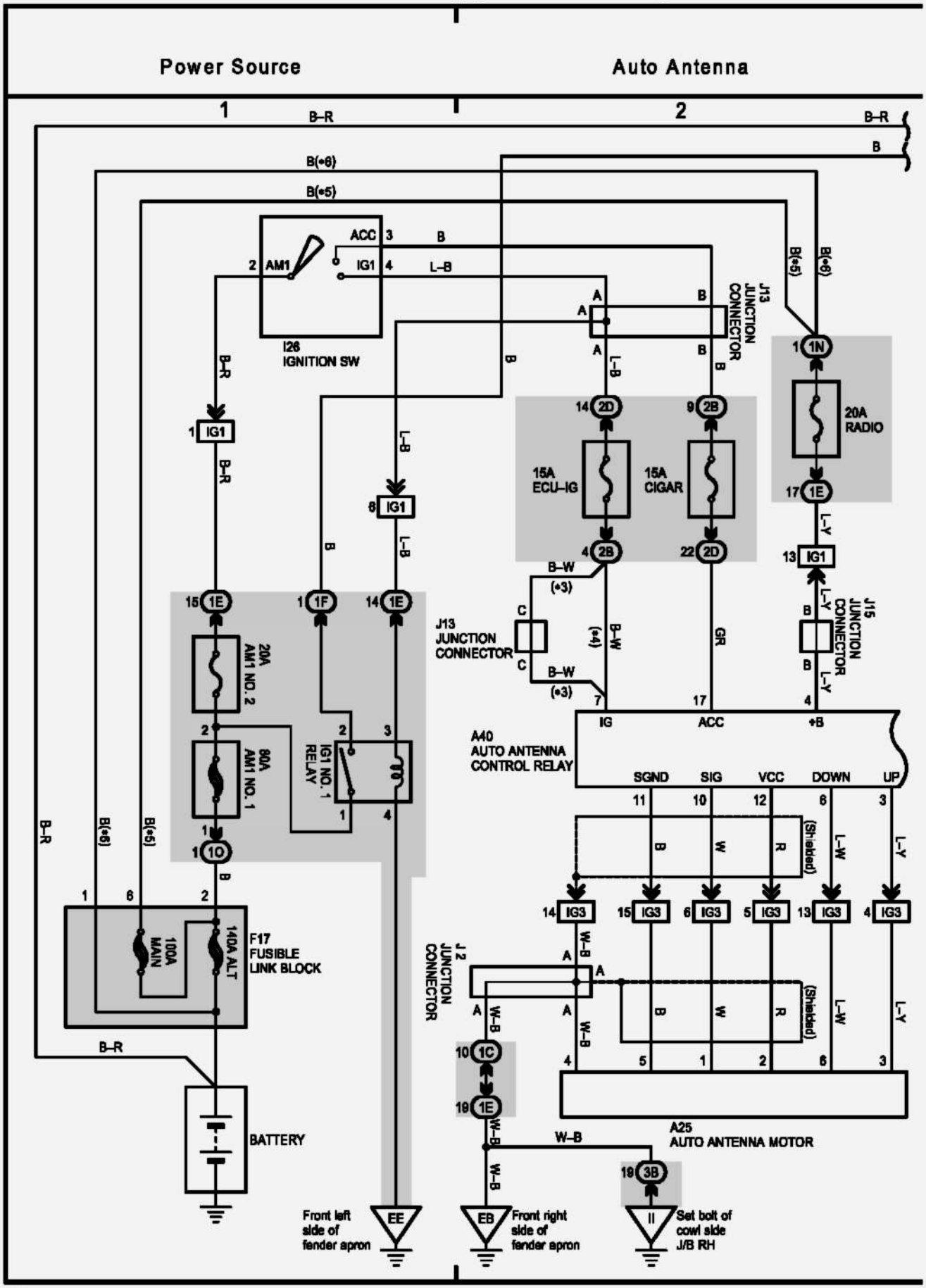
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

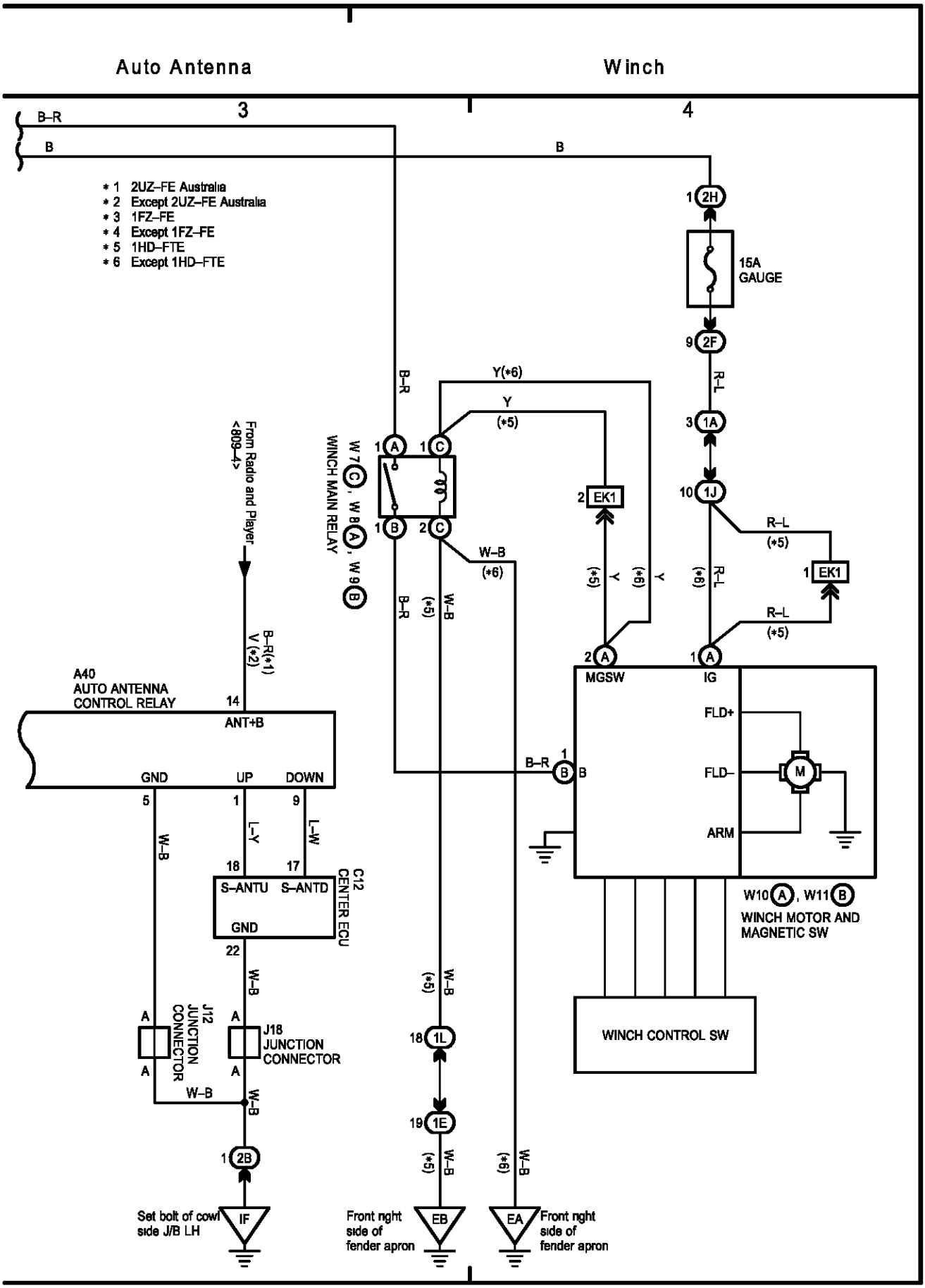
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

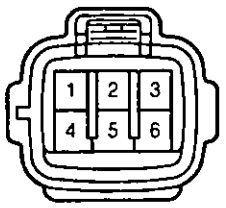
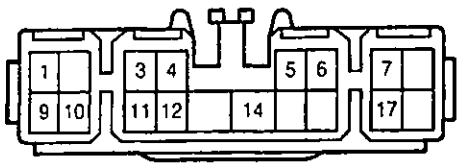
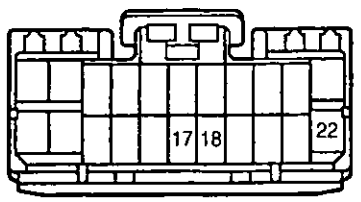
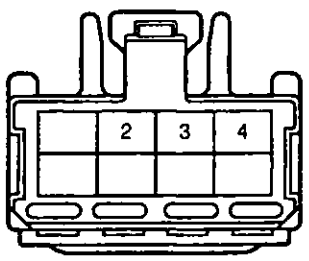
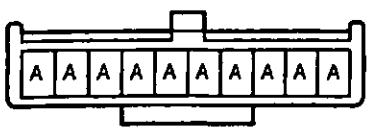
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

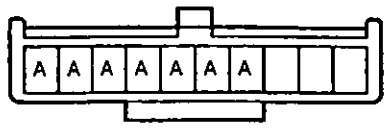
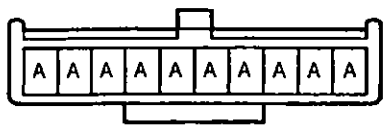
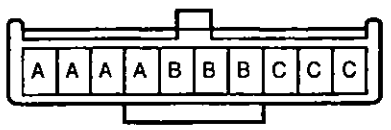
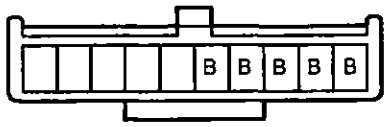
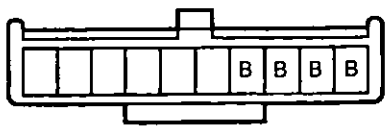
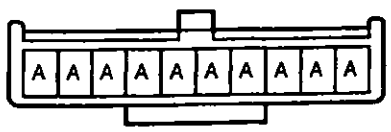
RHD


Power Source
Auto Antenna
1
2
B–R
B
B(*6)
B(*5)
ACC
IG1
AM1
L–B
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
20A
RADIO
15A
ECU–IG
15A
CIGAR
L–Y
B–W
(*3)
(*4)
GR
J15
JUNCTION
CONNECTOR
20A
AM1 NO. 2
60A
AM1 NO. 1
IG1 NO. 1
RELAY
F17
FUSIBLE
LINK BLOCK
100A
MAIN
140A ALT
BATTERY
A40
AUTO ANTENNA
CONTROL RELAY
IG
ACC
+B
SGND
SIG
VCC
DOWN
UP
(Shielded)
W
R
W–B
J2
JUNCTION
CONNECTOR
A25
AUTO ANTENNA MOTOR
Front left
side of
fender apron
Front right
side of
fender apron
Set bolt of
cowl side
J/B RH
EE
EB
RHD

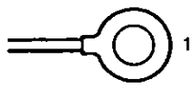
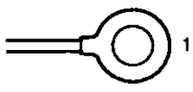

Auto Antenna
Winch
3
4
B–R
B
B
* 1 2UZ–FE Australia
* 2 Except 2UZ–FE Australia
* 3 1FZ–FE
* 4 Except 1FZ–FE
* 5 1HD–FTE
* 6 Except 1HD–FTE
1 2H
15A GAUGE
9 2F
R–L
3 1A
10 1J
R–L (*5)
1 EK1
R–L (*5)
B–R
Y(*6)
Y (*5)
From Radio and Player <809–4>
W7 C, W8 A, W9 B
WINCH MAIN RELAY
1 A 1 C
1 B 2 C
2 EK1
W–B (*6)
(*5) Y (*6) Y
(*6) R–L
B–R (*5) W–B
B–R(*1) V(*2)
A40
AUTO ANTENNA CONTROL RELAY
14
ANT+B
GND UP DOWN
5 1 9
W–B L–Y L–W
18 17
S–ANTU S–ANTD
GND
C12 CENTER ECU
22
W–B
A J12 JUNCTION CONNECTOR A
A J18 JUNCTION CONNECTOR A
W–B W–B
1 2B
Set bolt of cowl side J/B LH
IF
(*5) W–B
18 1L
19 1E
(*5) W–B
Front right side of fender apron
EB
(*6) W–B
EA
Front right side of fender apron
2 A MGSW
1 A IG
B–R 1 B B
FLD+
FLD–
ARM
M
W10 A, W11 B
WINCH MOTOR AND MAGNETIC SW
WINCH CONTROL SW

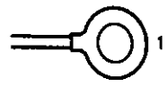
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A25	AUTO ANTENNA MOTOR 	692–2
A40	AUTO ANTENNA CONTROL RELAY 	692–2 693–3
C12	CENTER ECU 	693–3
F17	FUSIBLE LINK BLOCK (See Page 46)	692–1
I26	IGNITION SW 	692–1
J 2	JUNCTION CONNECTOR 	692–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR (2UZ–FE) RED 	693–3
J12	JUNCTION CONNECTOR (Except 2UZ–FE) 	693–3
J13	JUNCTION CONNECTOR BLUE 	692–2
J15	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) GREEN 	692–2
J15	JUNCTION CONNECTOR (1HZ, 1HD–T) BLACK 	692–2
J18	JUNCTION CONNECTOR 	693–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 7	Ⓒ WINCH MAIN RELAY DARK GRAY 	693–3
W 8	Ⓐ WINCH MAIN RELAY 	693–3
W 9	Ⓑ WINCH MAIN RELAY 	693–3
W10	Ⓐ WINCH MOTOR AND MAGNETIC SW DARK GRAY 	693–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W11	Ⓑ WINCH MOTOR AND MAGNETIC SW 	693–4

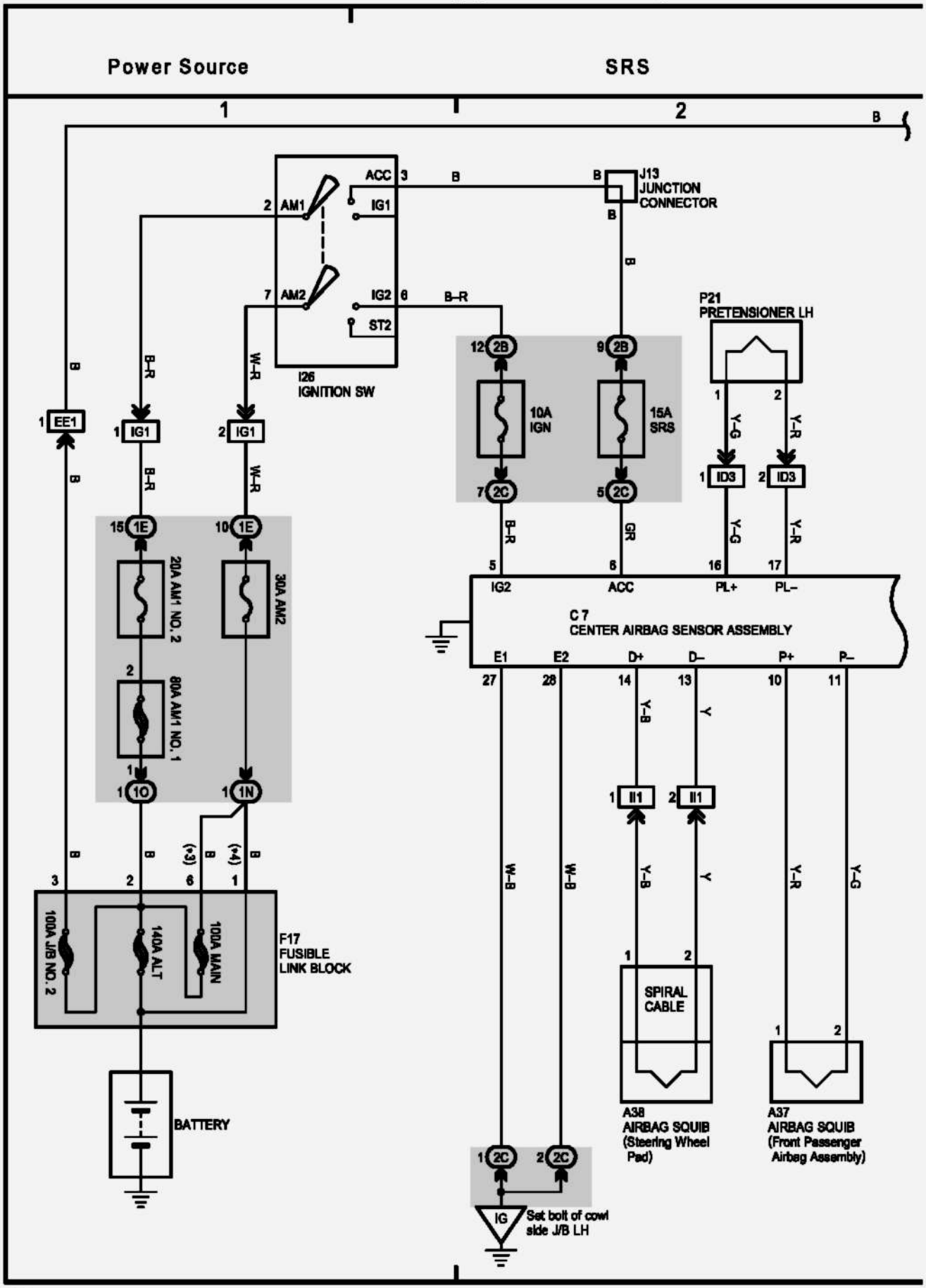
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

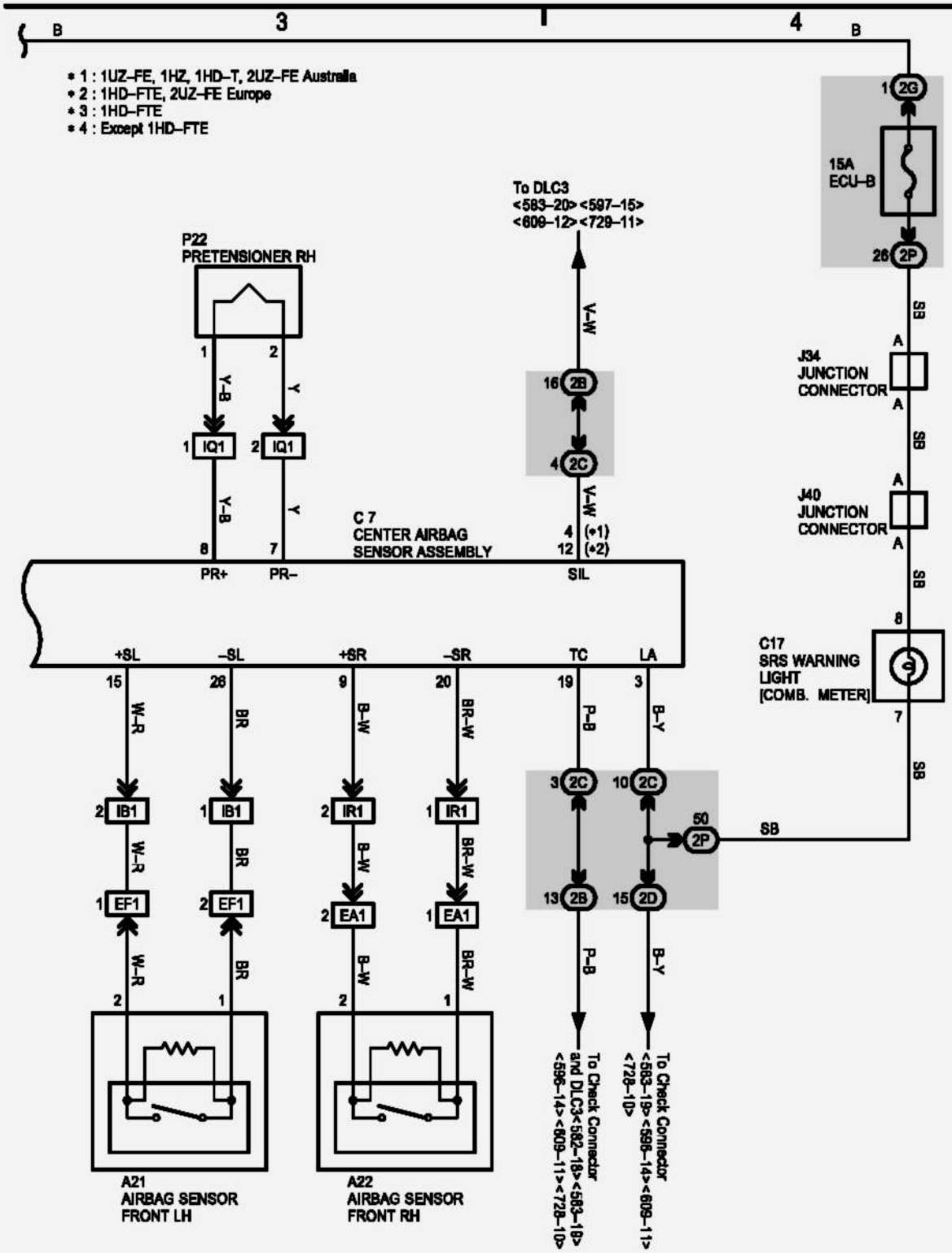
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

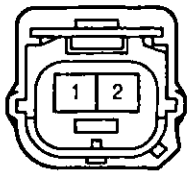
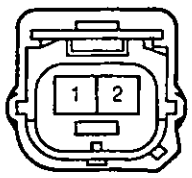
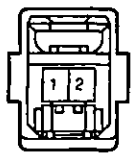
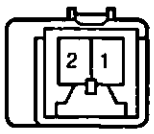
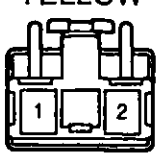
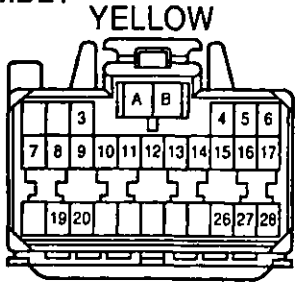
RHD

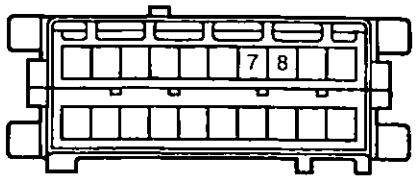
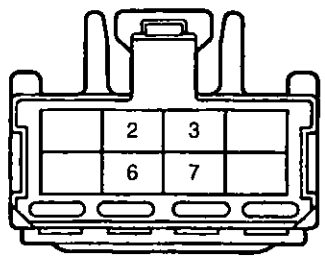
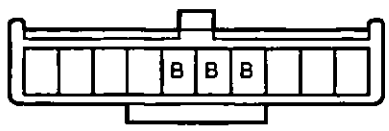
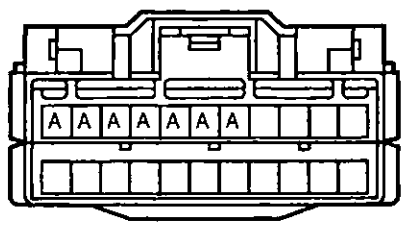
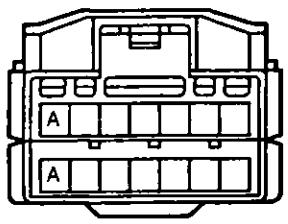

Power Source
SRS
1
2
B
ACC
IG1
IG2
ST2
AM1
AM2
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
P21
PRETENSIONER LH
10A
IGN
15A
SRS
EE1
IG1
ID3
1E
2B
2C
B
B–R
W–R
Y–G
Y–R
GR
20A AM1 NO. 2
80A AM1 NO. 1
30A AM2
1O
1N
C 7
CENTER AIRBAG SENSOR ASSEMBLY
IG2
ACC
PL+
PL–
E1
E2
D+
D–
P+
P–
W–B
Y–B
Y
Y–R
Y–G
II1
SPIRAL
CABLE
A38
AIRBAG SQUIB
(Steering Wheel
Pad)
A37
AIRBAG SQUIB
(Front Passenger
Airbag Assembly)
F17
FUSIBLE
LINK BLOCK
100A J/B NO. 2
140A ALT
100A MAIN
BATTERY
IG
Set bolt of cowl
side J/B LH
RHD


B
3
4
B
* 1 : 1UZ–FE, 1HZ, 1HD–T, 2UZ–FE Australia
* 2 : 1HD–FTE, 2UZ–FE Europe
* 3 : 1HD–FTE
* 4 : Except 1HD–FTE
1 2G
15A
ECU–B
26 2P
To DLC3
<583–20> <597–15>
<609–12> <729–11>
P22
PRETENSIONER RH
V–W
16 2B
4 2C
V–W
4 (*1)
12 (*2)
SIL
C 7
CENTER AIRBAG
SENSOR ASSEMBLY
1
2
Y–B
Y
1 IQ1
2 IQ1
Y–B
Y
8
7
PR+
PR–
SB
A
J34
JUNCTION
CONNECTOR
A
SB
A
J40
JUNCTION
CONNECTOR
A
SB
8
C17
SRS WARNING
LIGHT
[COMB. METER]
7
SB
+SL
–SL
+SR
–SR
TC
LA
15
28
9
20
19
3
W–R
BR
B–W
BR–W
P–B
B–Y
2 IB1
1 IB1
2 IR1
1 IR1
W–R
BR
B–W
BR–W
1 EF1
2 EF1
2 EA1
1 EA1
W–R
BR
B–W
BR–W
2
1
2
1
3 2C
10 2C
50
2P
SB
13 2B
15 2D
P–B
B–Y
A21
AIRBAG SENSOR
FRONT LH
A22
AIRBAG SENSOR
FRONT RH
To Check Connector
and DLC3<582–18><583–18>
<596–14><609–11><728–10>
To Check Connector
<583–19><596–14><609–11>
<728–10>

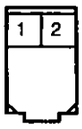
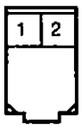
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A21	AIRBAG SENSOR FRONT LH YELLOW 	697–3
A22	AIRBAG SENSOR FRONT RH YELLOW 	697–3
A37	AIRBAG SQUIB (Front Passenger' s Airbag Assembly) (2UZ–FE Australia) YELLOW 	696–2
A37	AIRBAG SQUIB (Front Passenger' s Airbag Assembly) (Except 2UZ–FE Australia) YELLOW 	696–2
A38	AIRBAG SQUIB (Steering Wheel Pad) YELLOW 	696–2
C 7	CENTER AIRBAG SENSOR ASSEMBLY YELLOW 	696–2 697–3 697–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C17	SRS WARNING LIGHT [COMB. METER] GRAY 	697–4
F17	FUSIBLE LINK BLOCK (See Page 46)	696–1
I26	IGNITION SW 	696–1
J13	JUNCTION CONNECTOR BLUE 	696–2
J34	JUNCTION CONNECTOR 	697–4
J40	JUNCTION CONNECTOR BLUE 	697–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P21	PRETENSIONER LH YELLOW  	696–2
P22	PRETENSIONER RH YELLOW  	697–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

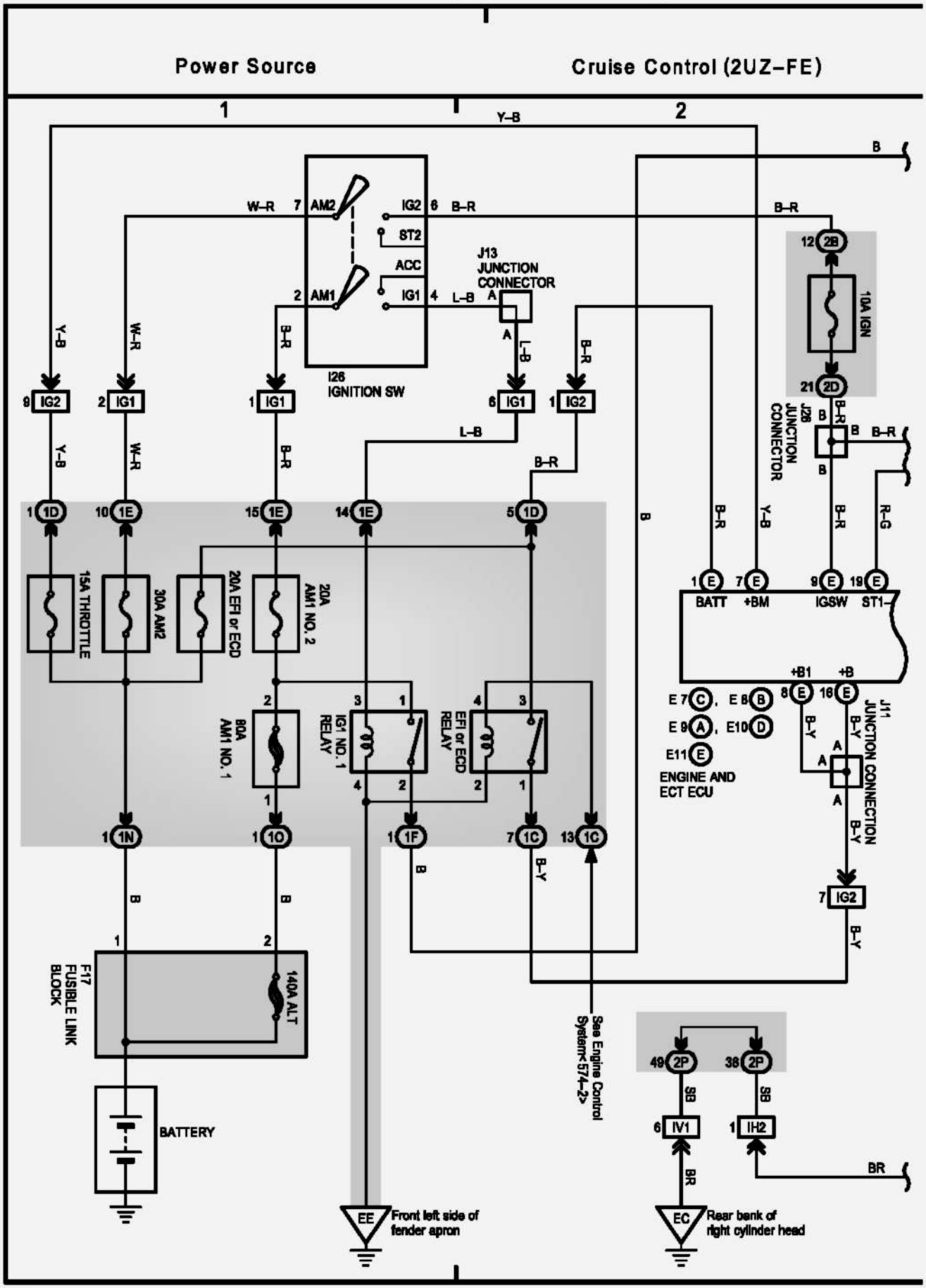
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

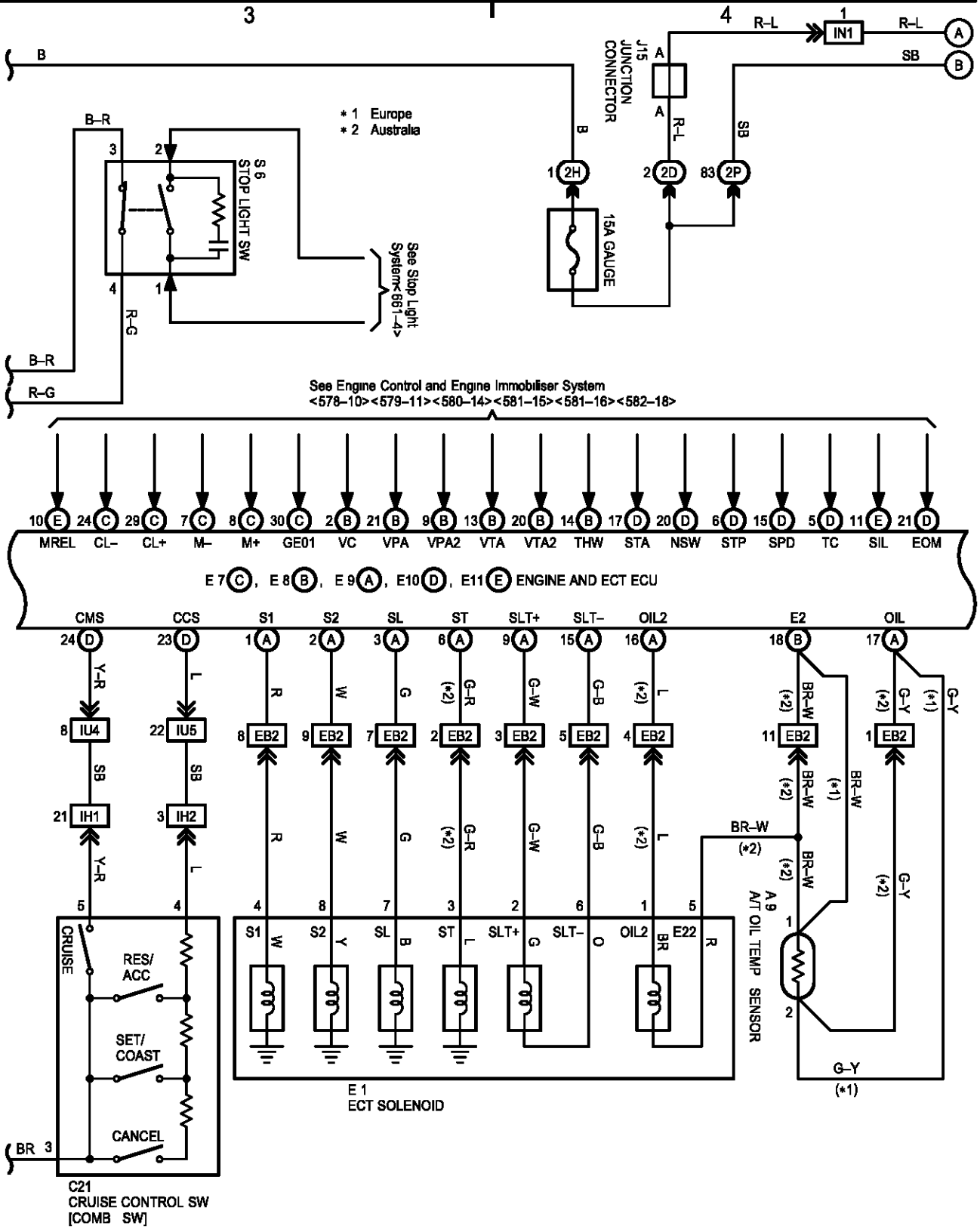
RHD


Power Source
Cruise Control (2UZ–FE)
1
2
Y–B
B
W–R
7 AM2
IG2 6 B–R
B–R
ST2
ACC
J13
JUNCTION
CONNECTOR
2 AM1
IG1 4 L–B
A
I26
IGNITION SW
12 2B
10A IGN
21 2D
J26
JUNCTION
CONNECTOR
9 IG2
2 IG1
1 IG1
6 IG1
1 IG2
1 1D
10 1E
15 1E
14 1E
5 1D
15A THROTTLE
30A AM2
20A EFI or ECD
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 1
RELAY
EFI or ECD
RELAY
1 1N
1 1O
1 1F
7 1C
13 1C
1 E
BATT
7 E
+BM
9 E
IGSW
19 E
ST1–
+B1
+B
8 E
16 E
J11
JUNCTION CONNECTION
E 7 C, E 8 B
E 9 A, E10 D
E11 E
ENGINE AND
ECT ECU
7 IG2
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
See Engine Control
System<574–2>
49 2P
38 2P
6 IV1
1 IH2
EE
Front left side of
fender apron
EC
Rear bank of
right cylinder head

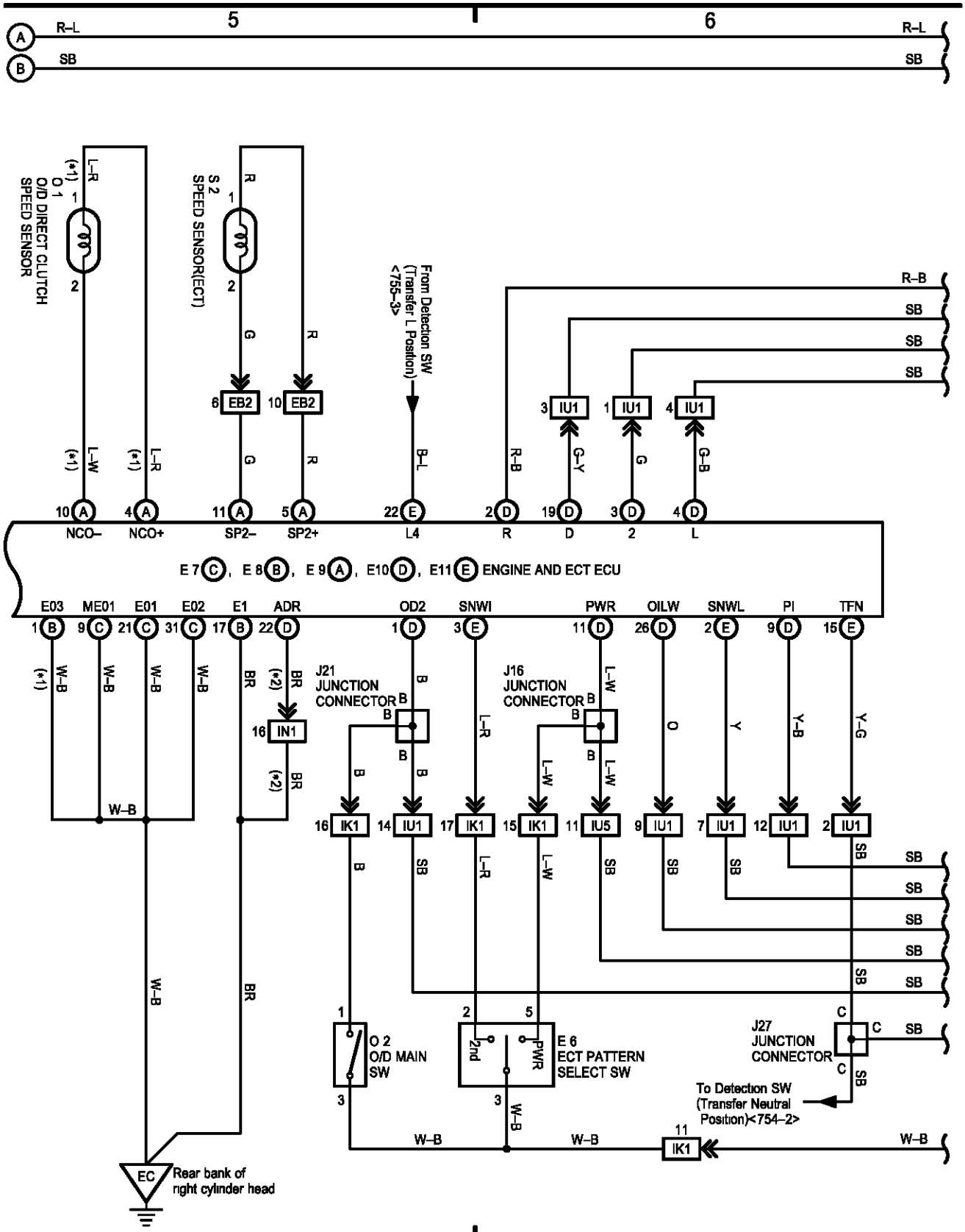
RHD

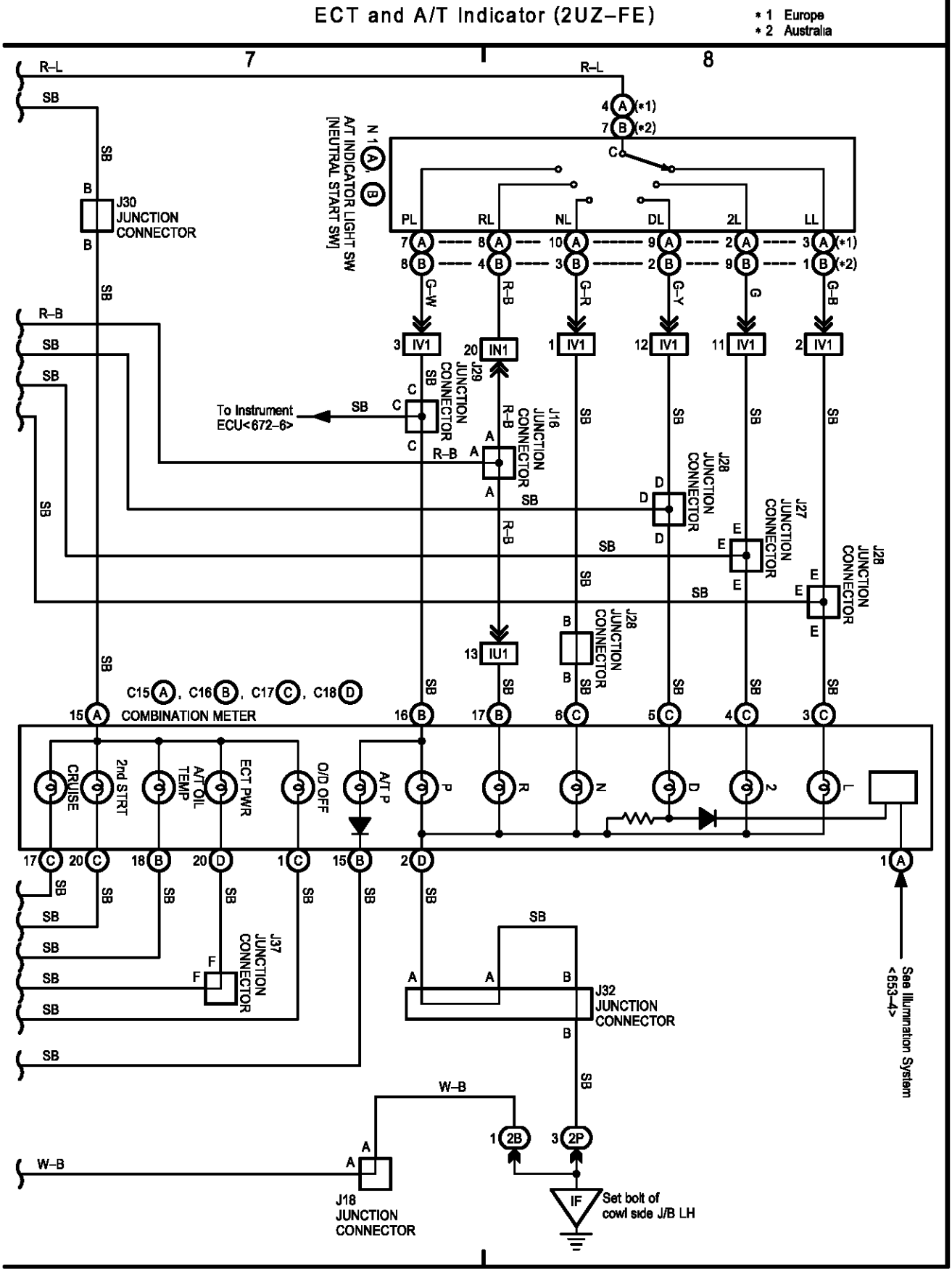
Cruise Control (2UZ–FE)

ECT and A/T Indicator (2UZ–FE)

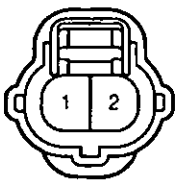
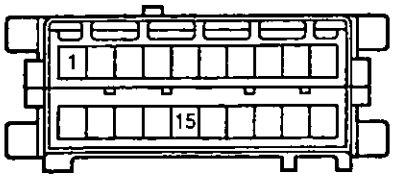
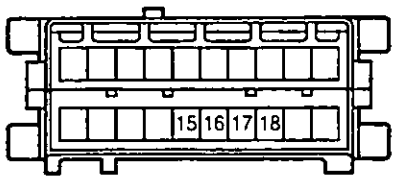
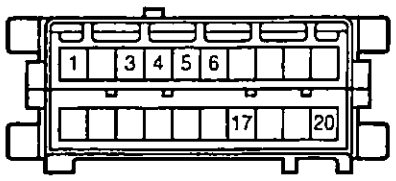
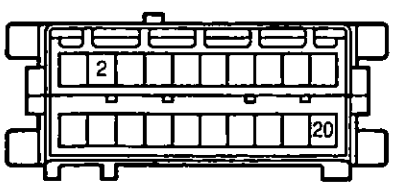
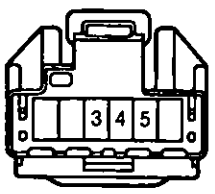


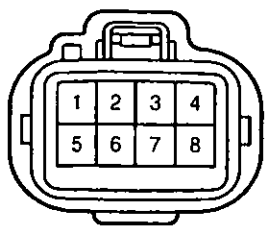
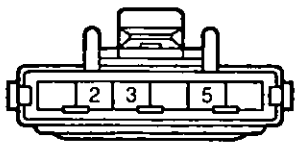
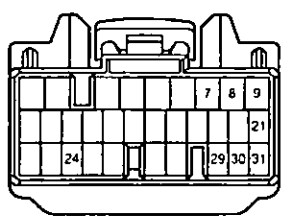
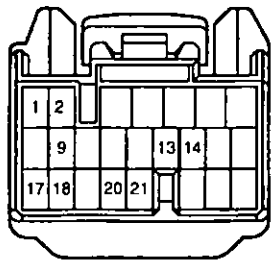
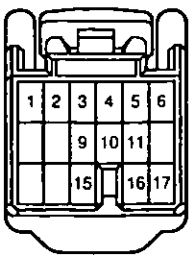
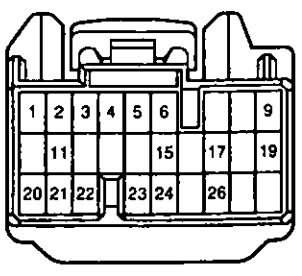
ECT and A/T Indicator (2UZ–FE)

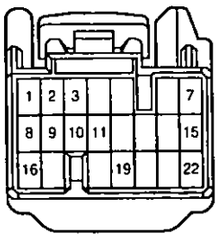
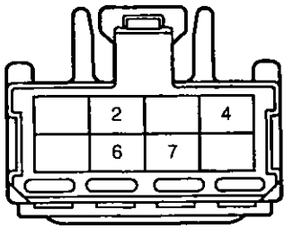
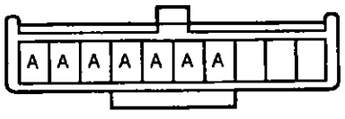
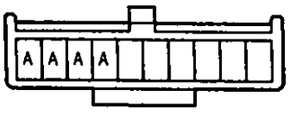
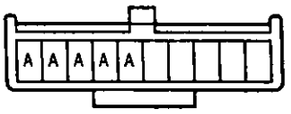
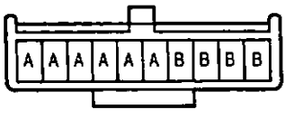
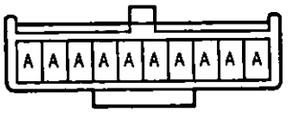



ECT and A/T Indicator (2UZ–FE)
*1 Europe
*2 Australia
7
8
R–L
SB
R–B
G–W
G–R
G–Y
G
G–B
W–B
J30 JUNCTION CONNECTOR
A/T INDICATOR LIGHT SW [NEUTRAL START SW]
PL
RL
NL
DL
2L
LL
IV1
IN1
IU1
J29 JUNCTION CONNECTOR
J16 JUNCTION CONNECTOR
J28 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
To Instrument ECU<672–6>
C15, C16, C17, C18
COMBINATION METER
CRUISE
2nd STRT
A/T OIL TEMP
ECT PWR
O/D OFF
A/T P
P
R
N
D
2
L
J37 JUNCTION CONNECTOR
J32 JUNCTION CONNECTOR
J18 JUNCTION CONNECTOR
IF
Set bolt of cowl side J/B LH
See Illumination System <653–4>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 9	A/T OIL TEMP. SENSOR GRAY 	701–4
C15	Ⓐ COMBINATION METER GRAY 	703–7 703–8
C16	Ⓑ COMBINATION METER 	703–7 703–8
C17	Ⓒ COMBINATION METER GRAY 	703–7 703–8
C18	Ⓓ COMBINATION METER 	703–7 703–8
C21	CRUISE CONTROL SW [COMB. SW] BLACK 	701–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 1	ECT SOLENOID GRAY 	701–3 701–4
E 6	ECT PATTERN SELECT SW 	702–6
E 7	Ⓒ ENGINE AND ECT ECU 	700–2 701–3 701–4 702–5 702–6
E 8	Ⓑ ENGINE AND ECT ECU 	700–2 701–3 701–4 702–5 702–6
E 9	Ⓐ ENGINE AND ECT ECU 	700–2 701–3 701–4 702–5 702–6
E10	Ⓓ ENGINE AND ECT ECU 	700–2 701–3 701–4 702–5 702–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E11	Ⓔ ENGINE AND ECT ECU 	700–2 701–3 701–4 702–5 702–6
F17	FUSIBLE LINK BLOCK (See Page 46)	700–1
I26	IGNITION SW 	700–1
J11	JUNCTION CONNECTOR RED 	700–2
J13	JUNCTION CONNECTOR BLUE 	700–2
J15	JUNCTION CONNECTOR GREEN 	701–4
J16	JUNCTION CONNECTOR BLACK 	702–6 703–8
J18	JUNCTION CONNECTOR 	703–7

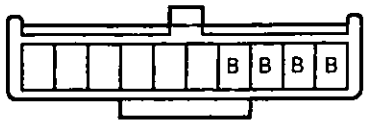
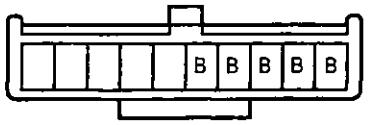
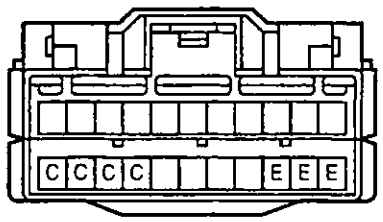
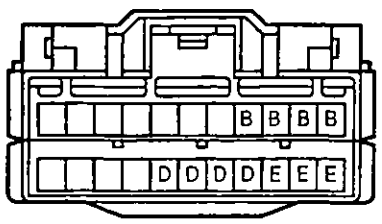
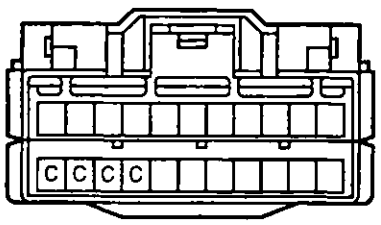
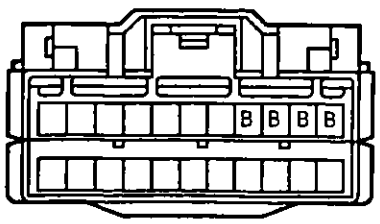
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

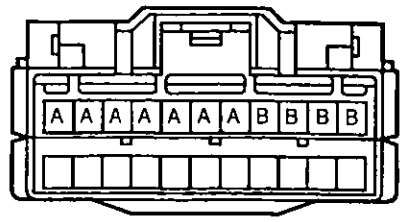
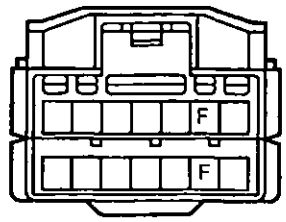
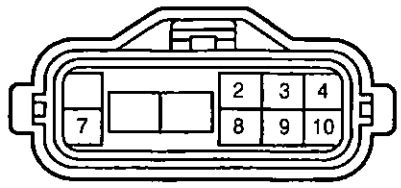
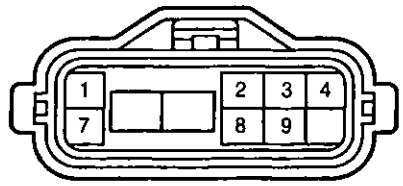
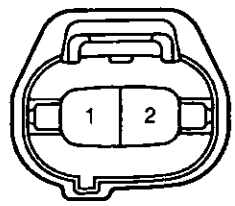
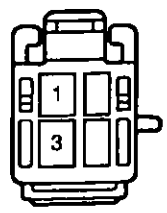
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

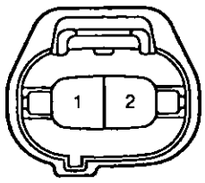
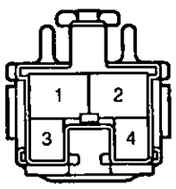
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J21	JUNCTION CONNECTOR BLACK 	702–5
J26	JUNCTION CONNECTOR GREEN 	700–2
J27	JUNCTION CONNECTOR 	702–6 703–8
J28	JUNCTION CONNECTOR GRAY 	703–8
J29	JUNCTION CONNECTOR 	703–7
J30	JUNCTION CONNECTOR GRAY 	703–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J32	JUNCTION CONNECTOR GRAY 	703–7 703–8
J37	JUNCTION CONNECTOR 	703–7
N 1	Ⓐ A/T INDICATOR LIGHT SW[NEUTRAL START SW] GRAY 	703–7 703–8
N 1	Ⓑ A/T INDICATOR LIGHT SW[NEUTRAL START SW] GRAY 	703–7 703–8
O 1	O/D DIRECT CLUTCH SPEED SENSOR BLACK 	702–5
O 2	O/D MAIN SW 	702–5

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S 2	SPEED SENSOR(ECT) BLACK 	702–5
S 6	STOP LIGHT SW BLUE 	701–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

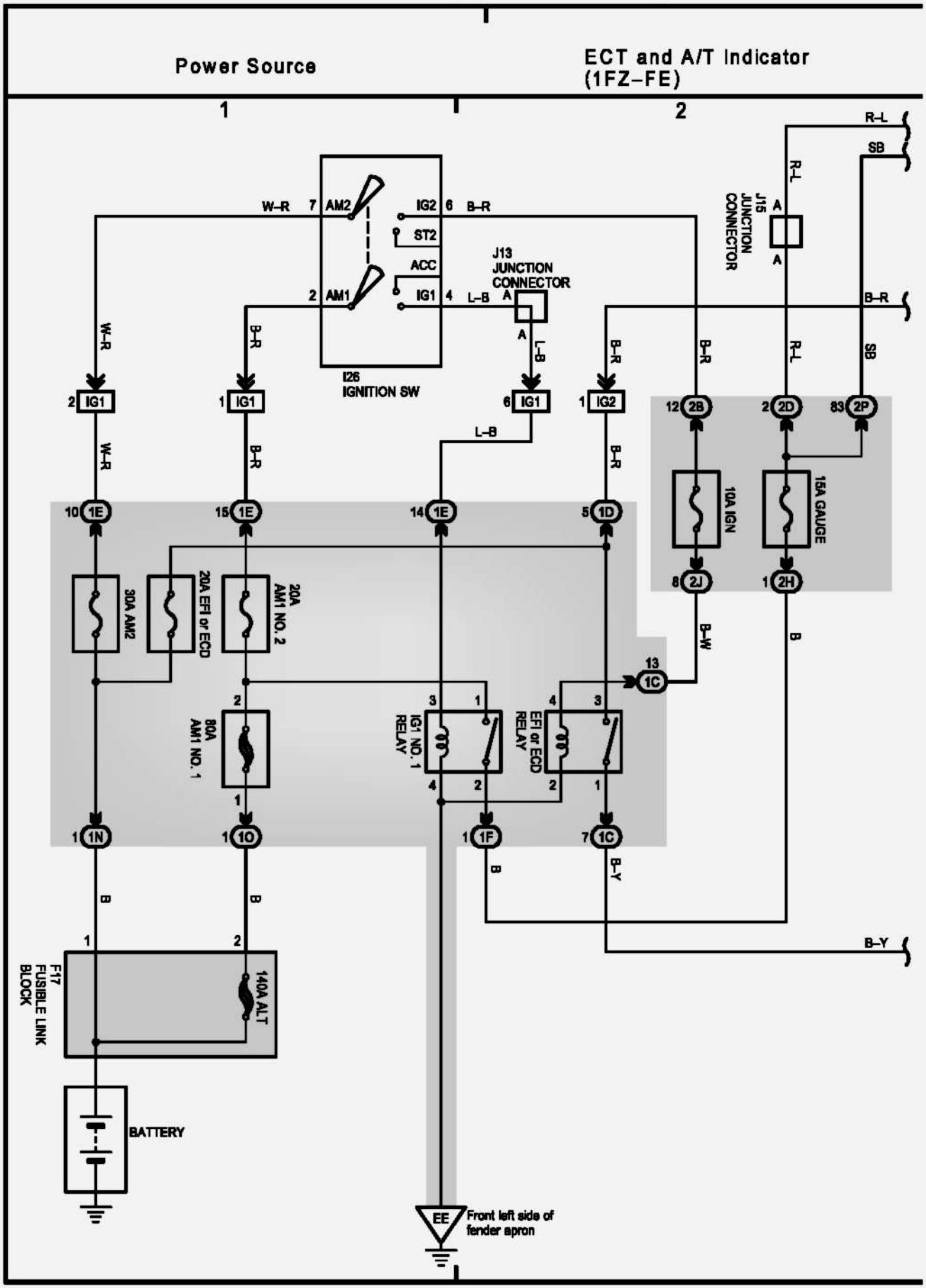
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

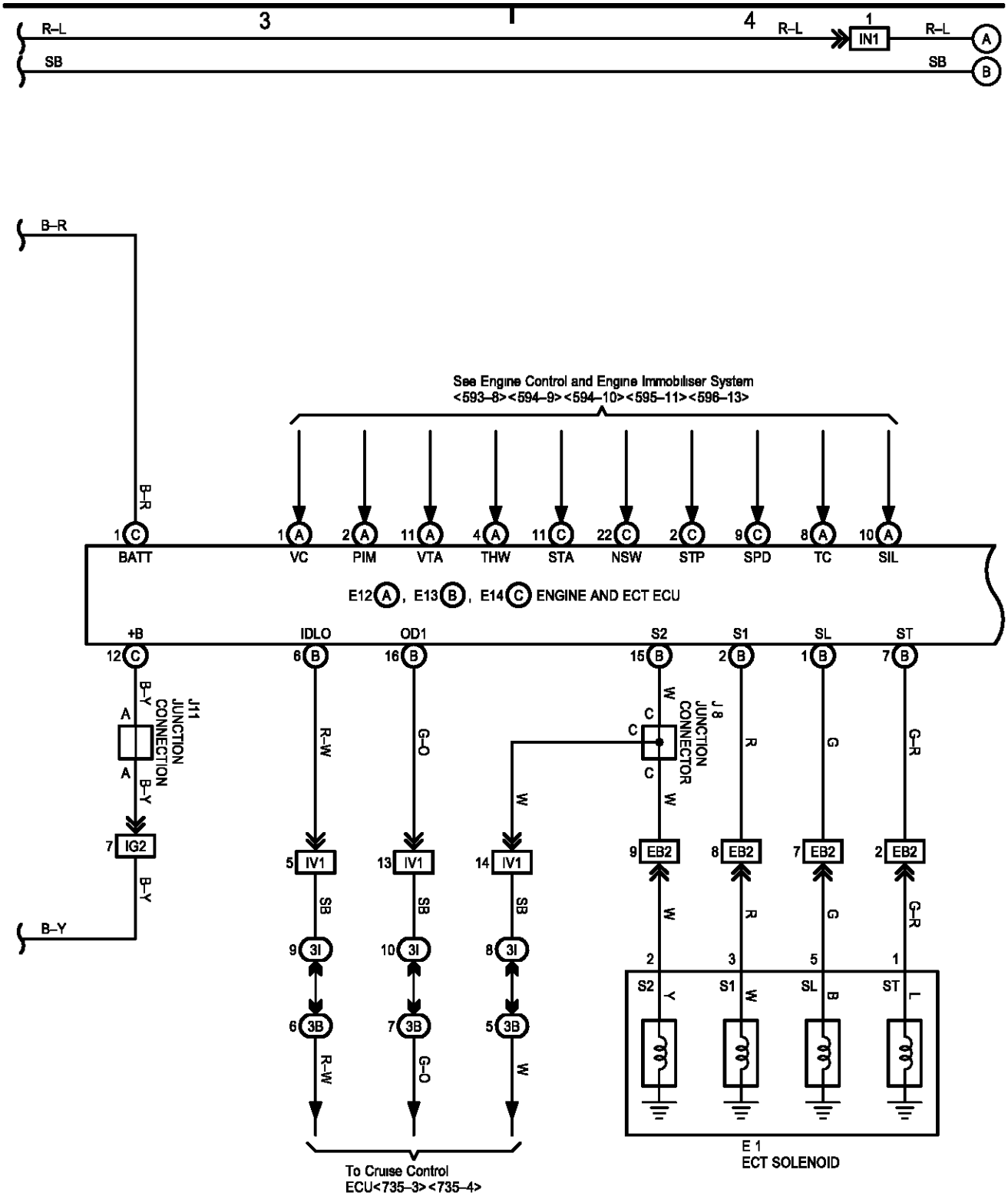
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

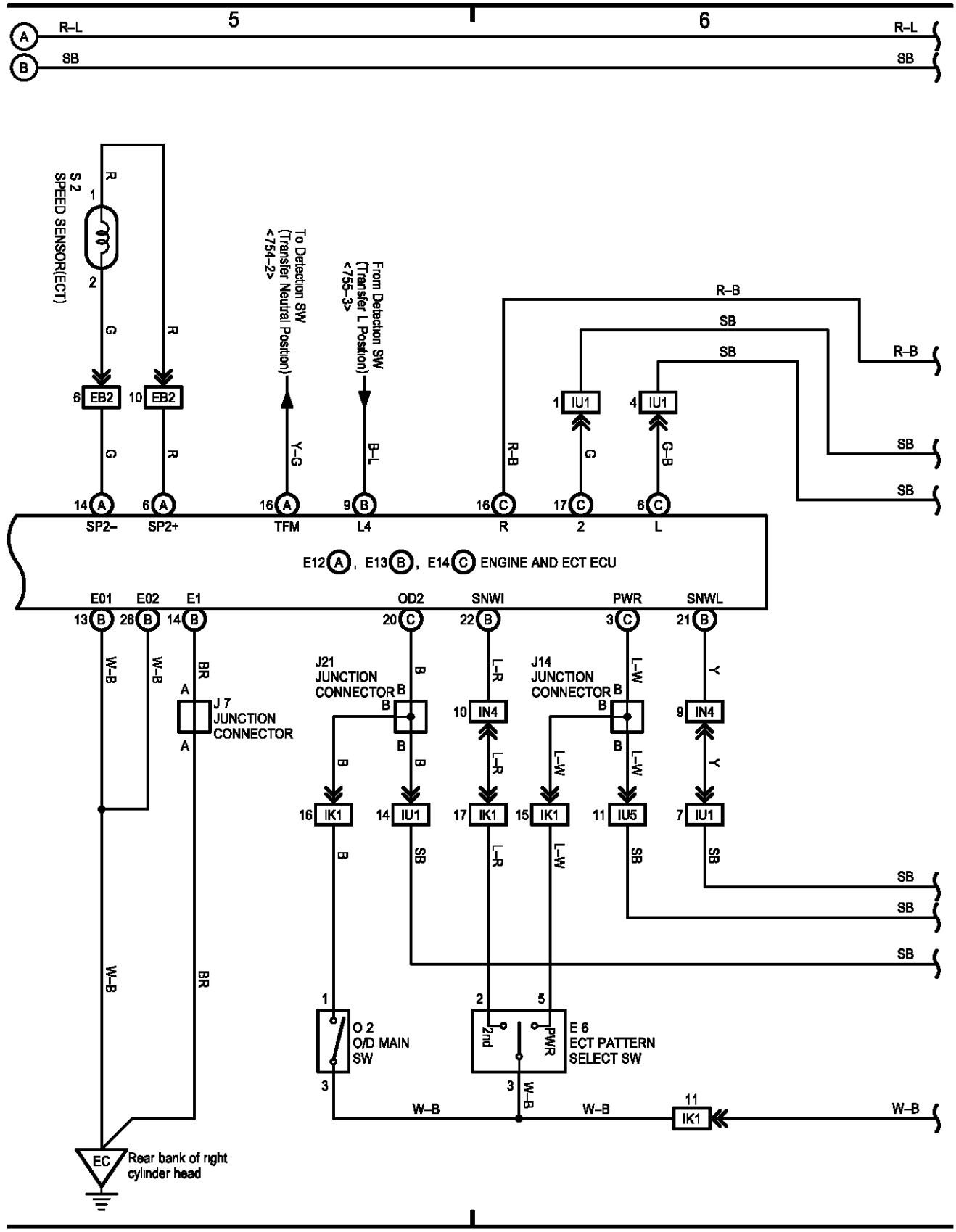

Power Source
ECT and A/T Indicator (1FZ–FE)
1
2
W–R
B–R
L–B
R–L
SB
B–W
B–Y
B
AM2
AM1
IG2
IG1
ST2
ACC
I26 IGNITION SW
J13 JUNCTION CONNECTOR
J15 JUNCTION CONNECTOR
10A IGN
15A GAUGE
30A AM2
20A EFI or ECD
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
EFI or ECD RELAY
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

RHD

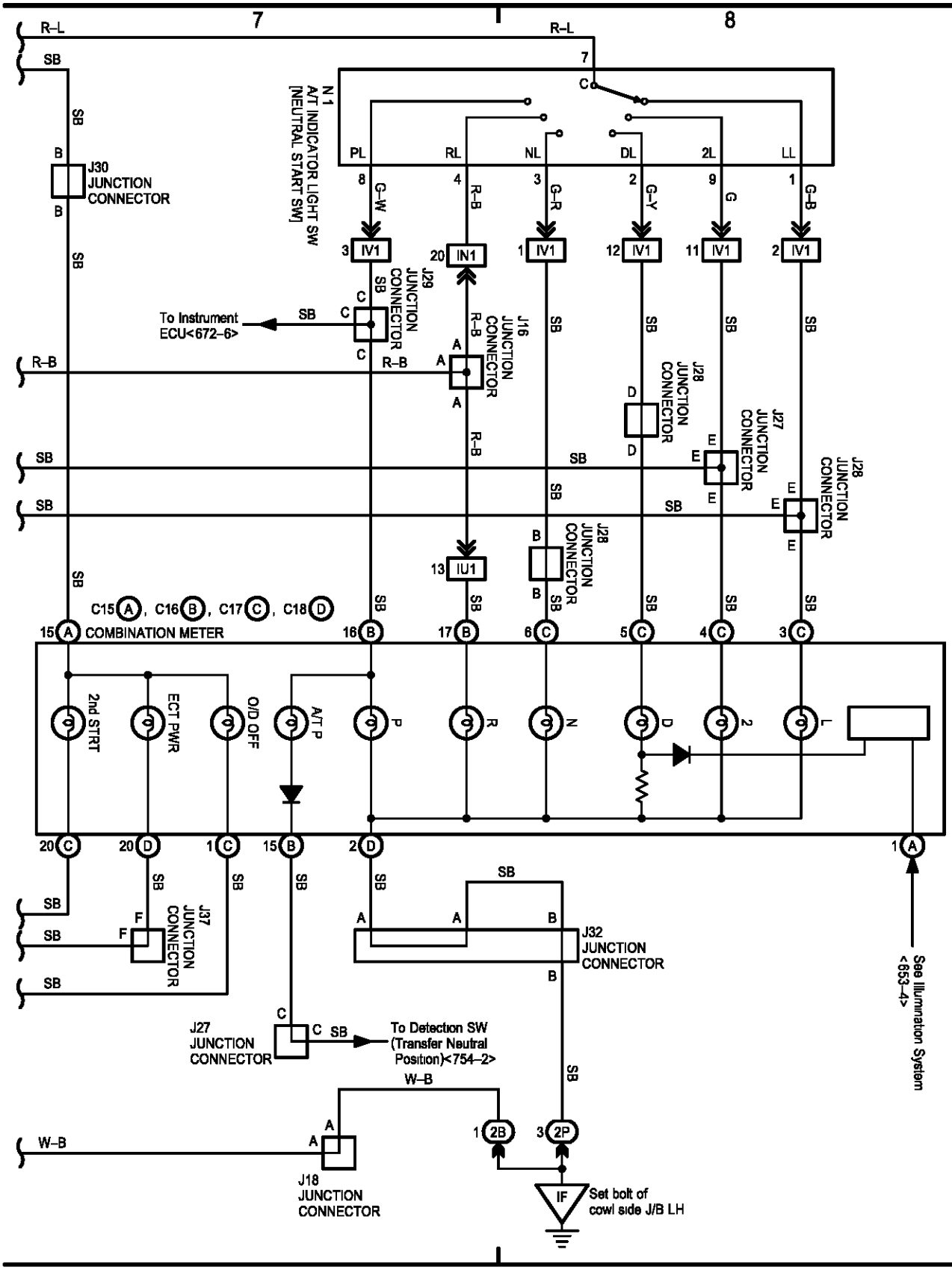
ECT and A/T Indicator (1FZ–FE)



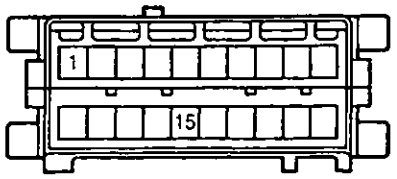
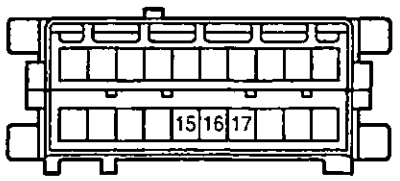
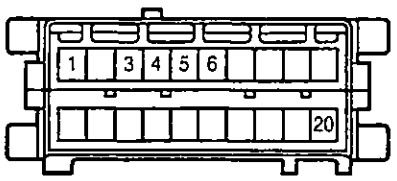
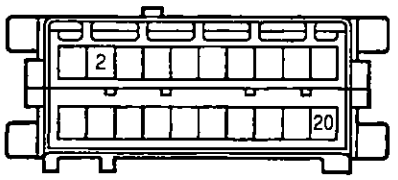
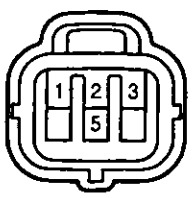
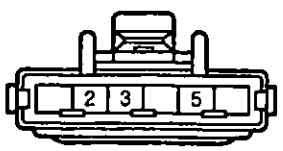
ECT and A/T Indicator (1FZ–FE)

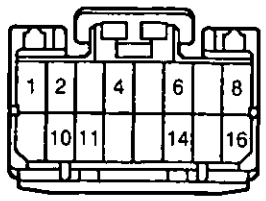
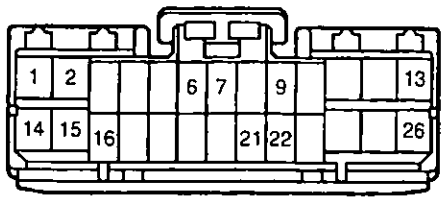
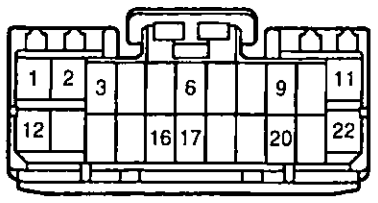
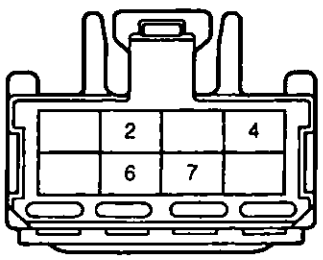
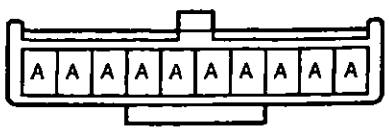


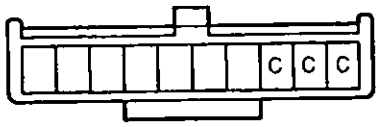
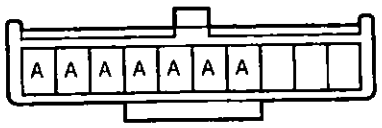
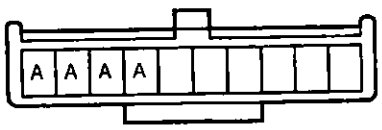
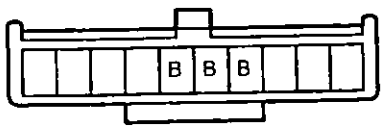
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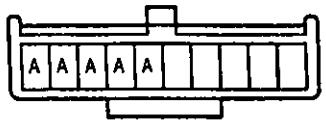
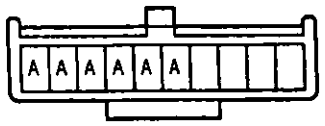
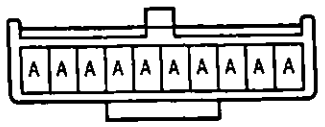
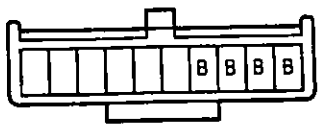


SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ COMBINATION METER GRAY 	711–7 711–8
C16	Ⓑ COMBINATION METER 	711–7 711–8
C17	Ⓒ COMBINATION METER GRAY 	711–7 711–8
C18	Ⓓ COMBINATION METER 	711–7 711–8
E 1	ECT SOLENOID BLACK 	709–4
E 6	ECT PATTERN SELECT SW 	710–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E12	Ⓐ ENGINE AND ECT ECU DARK GRAY 	709–3 709–4 710–5 710–6
E13	Ⓑ ENGINE AND ECT ECU DARK GRAY 	709–3 709–4 710–5 710–6
E14	Ⓒ ENGINE AND ECT ECU 	709–3 709–4 710–5 710–6
F17	FUSIBLE LINK BLOCK (See Page 46)	708–1
I26	IGNITION SW 	708–1
J 7	JUNCTION CONNECTOR 	710–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 8	JUNCTION CONNECTOR BLUE 	709–4
J11	JUNCTION CONNECTOR RED 	709–3
J13	JUNCTION CONNECTOR BLUE 	708–2
J14	JUNCTION CONNECTOR BLUE 	710–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR GREEN 	708–2
J16	JUNCTION CONNECTOR BLACK 	711–7
J18	JUNCTION CONNECTOR 	711–7
J21	JUNCTION CONNECTOR BLACK 	710–5

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

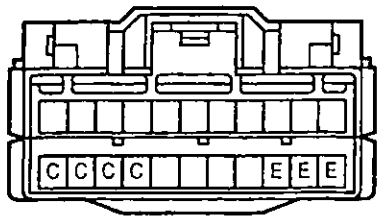
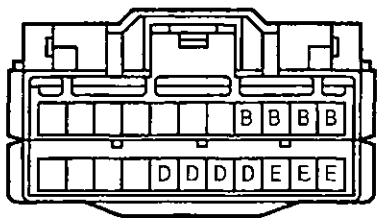
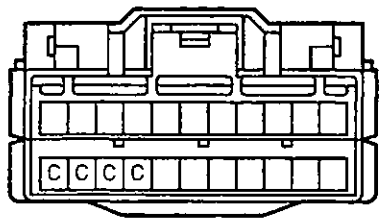
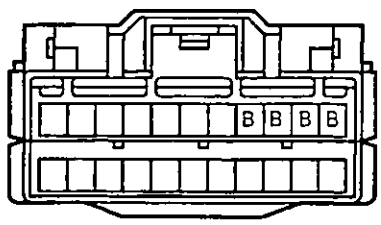
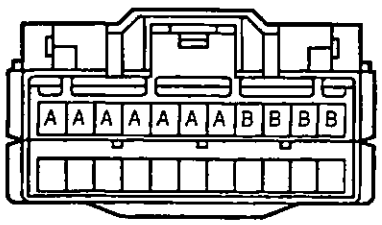
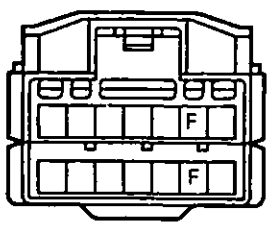
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

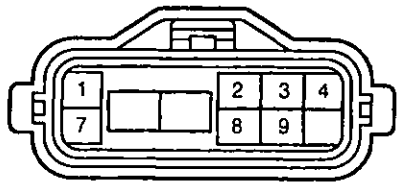
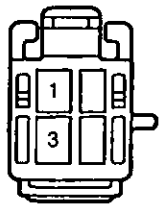
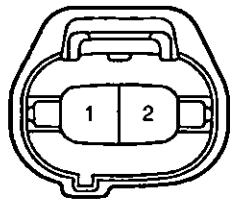
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J27	JUNCTION CONNECTOR 	711–7 711–8
J28	JUNCTION CONNECTOR GRAY 	711–8
J29	JUNCTION CONNECTOR 	711–7
J30	JUNCTION CONNECTOR GRAY 	711–7
J32	JUNCTION CONNECTOR GRAY 	711–7 711–8
J37	JUNCTION CONNECTOR 	711–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
N 1	A/T INDICATOR LIGHT SW [COMB. SW] GRAY 	711–7 711–8
O 2	O/D MAIN SW 	710–5
S 2	SPEED SENSOR(ECT) BLACK 	710–5

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

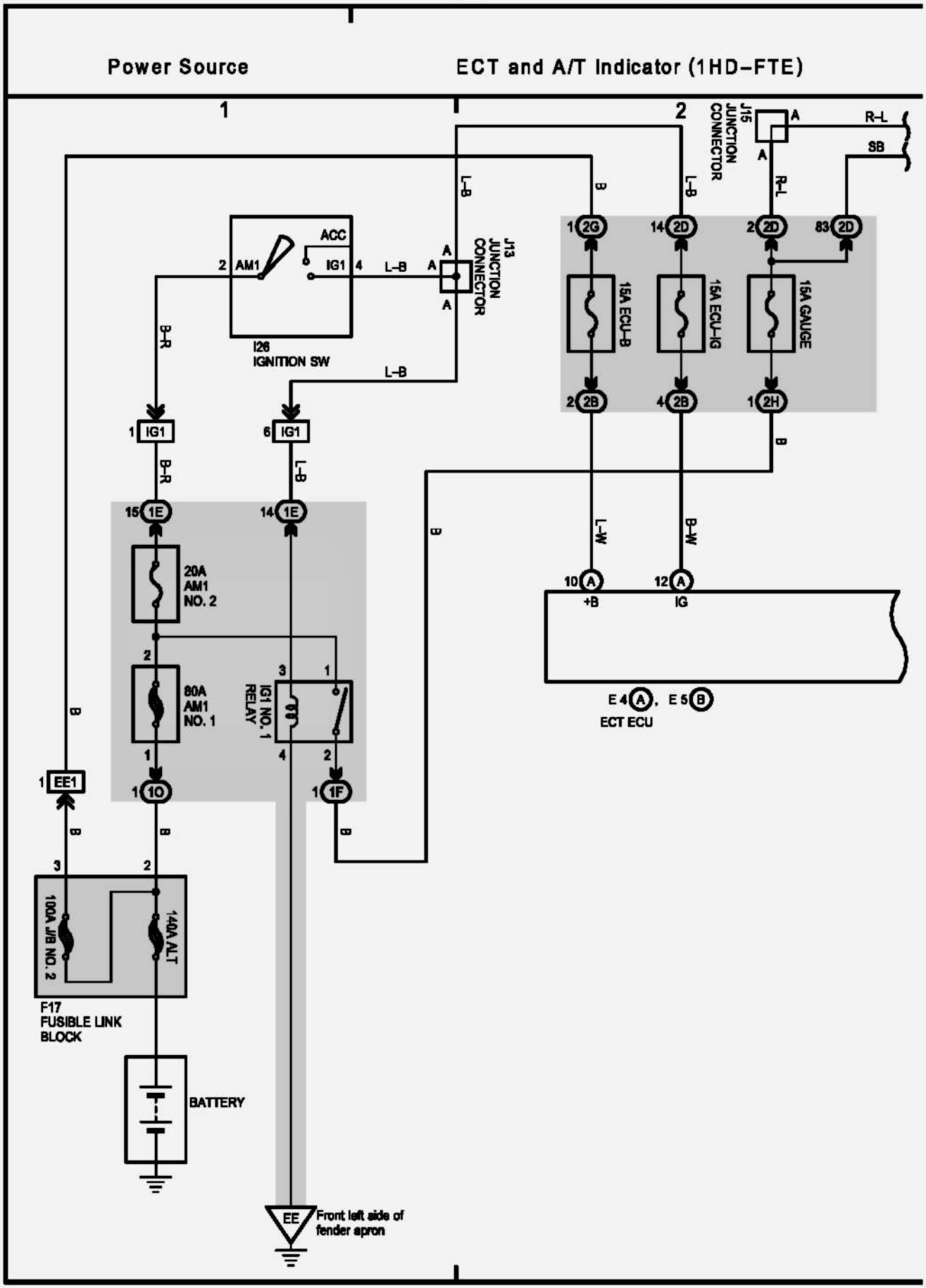
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

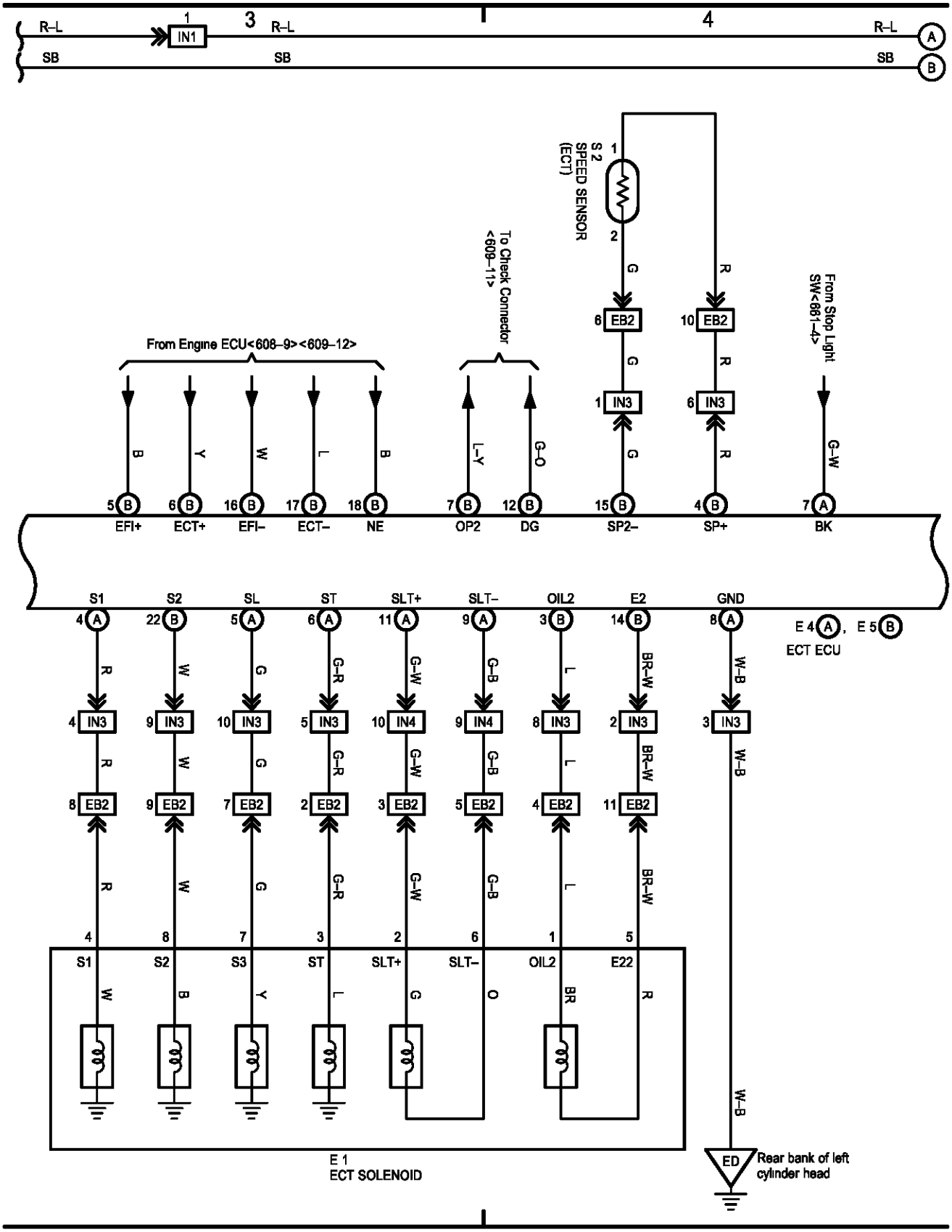
RHD


Power Source
ECT and A/T Indicator (1HD–FTE)
1
2
ACC
AM1
IG1
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
J15
JUNCTION
CONNECTOR
L–B
B–R
R–L
SB
B
15A ECU–B
15A ECU–IG
15A GAUGE
20A
AM1
NO. 2
80A
AM1
NO. 1
IG1 NO. 1
RELAY
100A J/B NO. 2
140A ALT
F17
FUSIBLE LINK
BLOCK
BATTERY
L–W
B–W
+B
IG
E4 (A), E5 (B)
ECT ECU
EE
Front left side of
fender apron

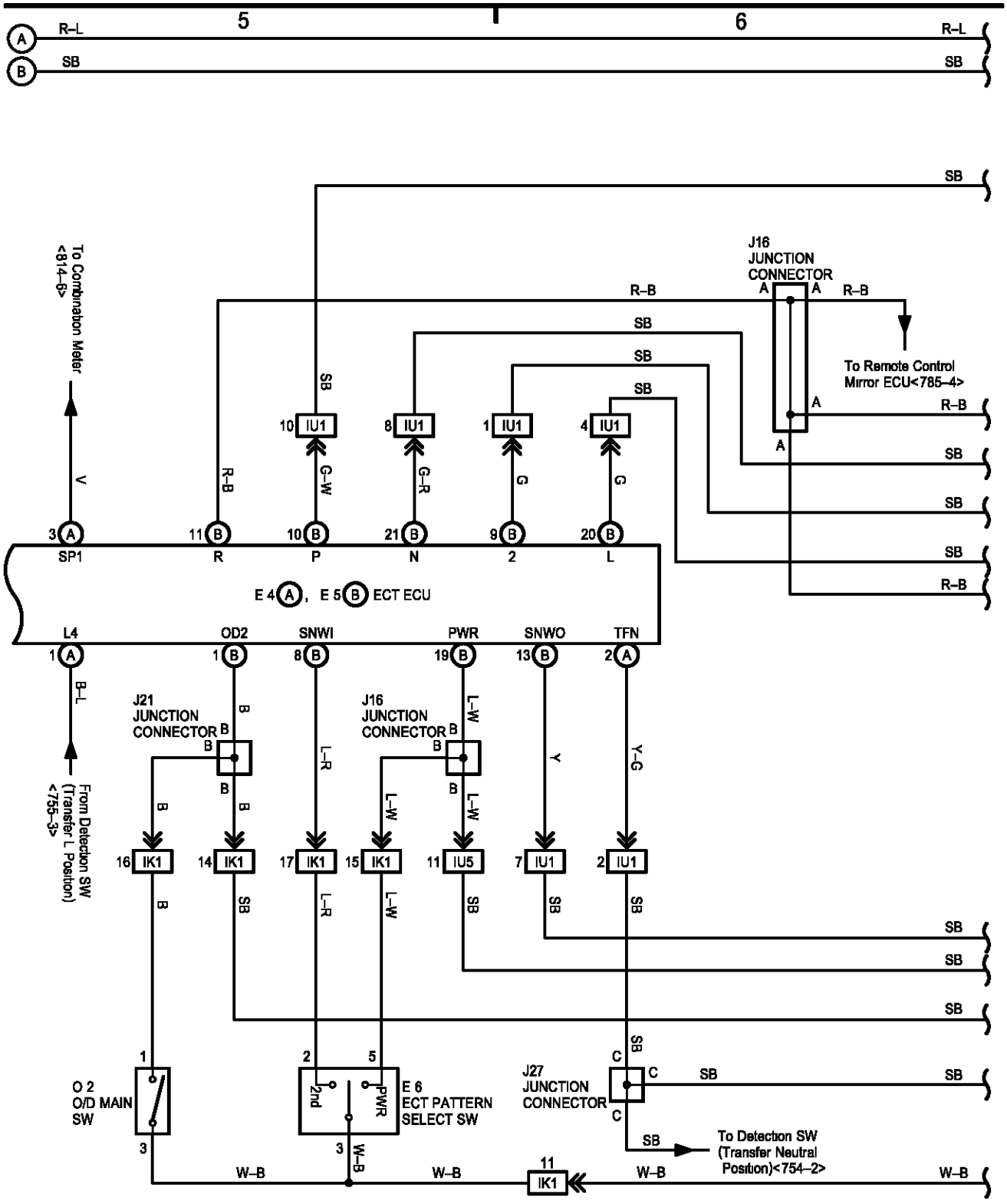
RHD

(Cont. next page)

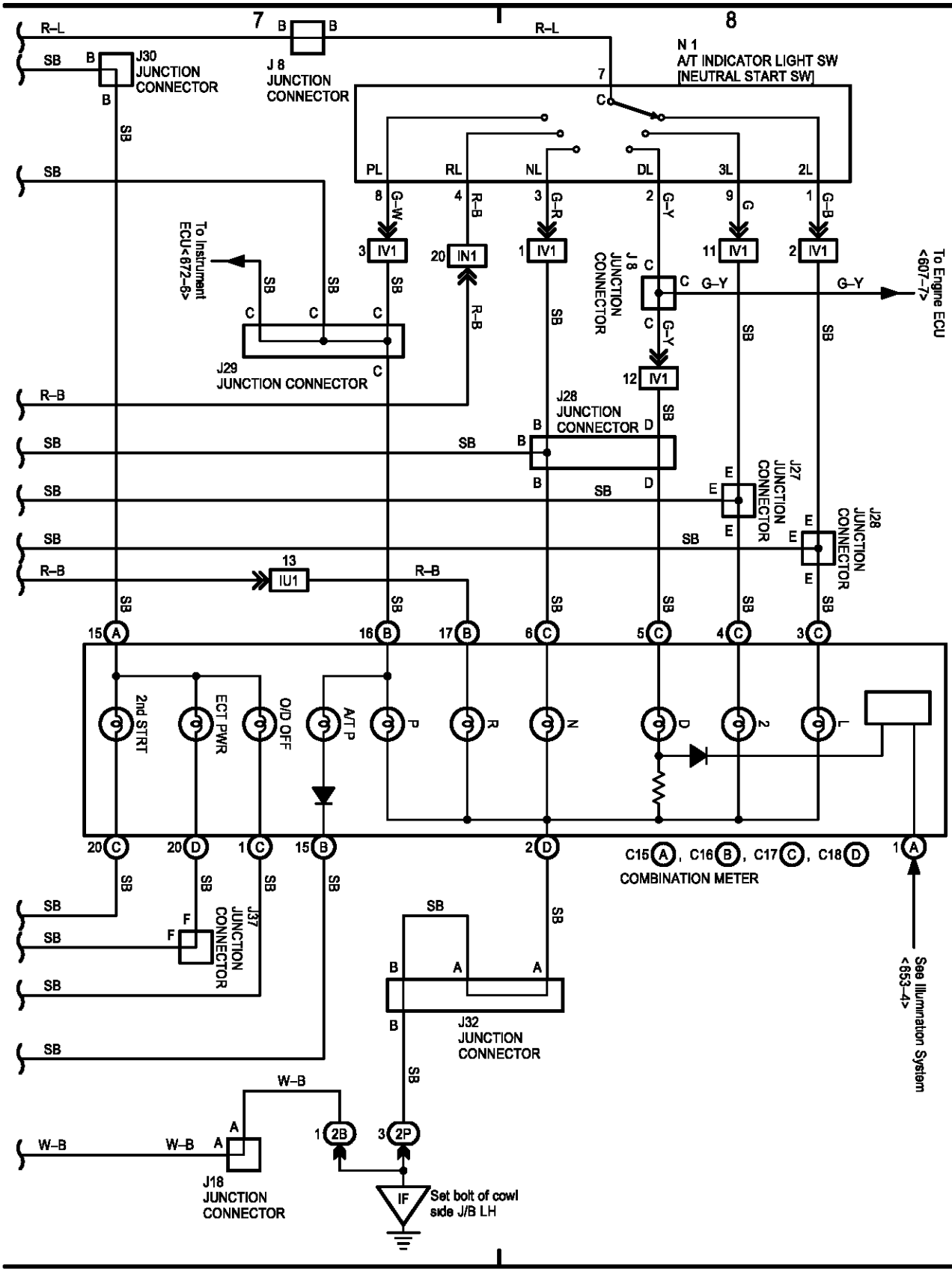
ECT and A/T Indicator (1HD–FTE)



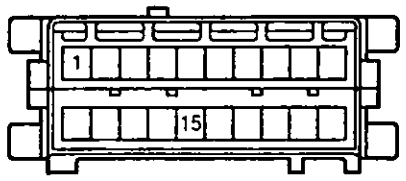
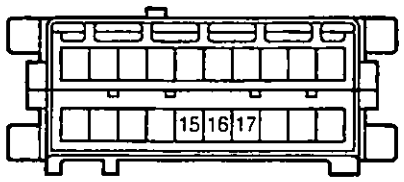
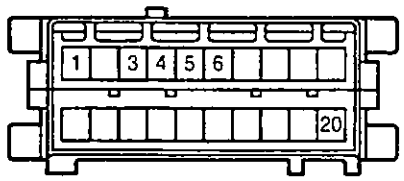
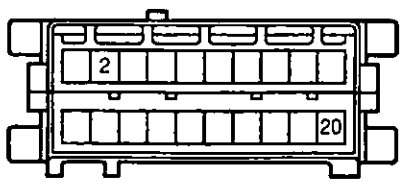
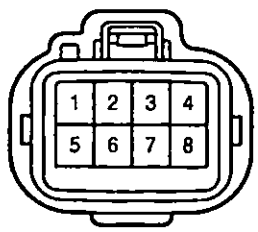
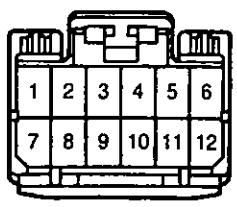
ECT and A/T Indicator (1HD–FTE)

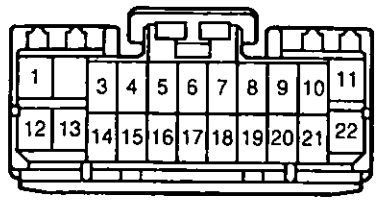
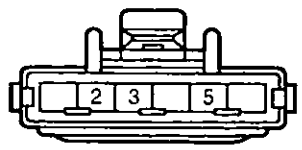
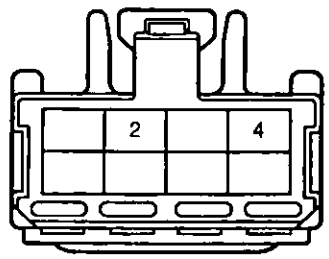
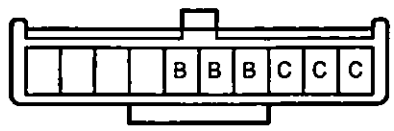
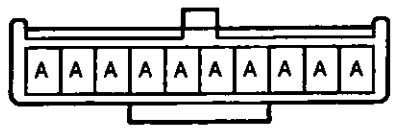


ECT and A/T Indicator (1HD–FTE)

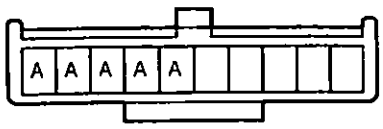
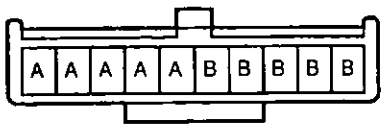
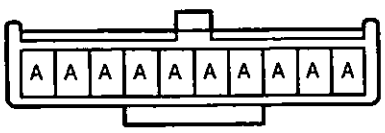
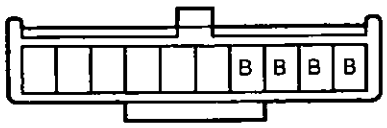


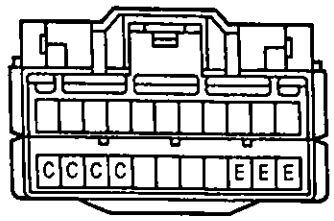
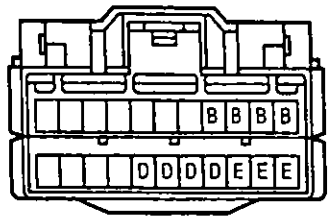
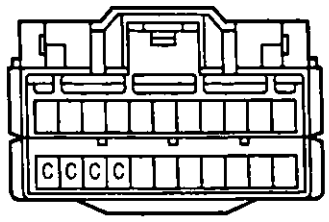
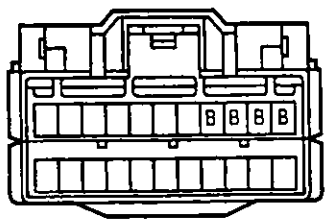
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ COMBINATION METER GRAY 	719–7 719–8
C16	Ⓑ COMBINATION METER 	719–7 719–8
C17	Ⓒ COMBINATION METER GRAY 	719–7 719–8
C18	Ⓓ COMBINATION METER 	719–7 719–8
E 1	ECT SOLENOID GRAY 	717–3 717–4
E 4	Ⓐ ECT ECU 	716–2 717–3 717–4 718–5 718–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 5	Ⓑ ECT ECU 	716–2 717–3 717–4 718–5 718–6
E 6	ECT PATTERN SELECT SW 	718–5
F17	FUSIBLE LINK BLOCK (See Page 46)	716–1
I26	IGNITION SW 	716–1
J 8	JUNCTION CONNECTOR BLUE 	719–7 719–8
J13	JUNCTION CONNECTOR BLUE 	716–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR GREEN 	716–2
J16	JUNCTION CONNECTOR GREEN 	718–6
J18	JUNCTION CONNECTOR 	719–7
J21	JUNCTION CONNECTOR BLACK 	718–5

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J27	JUNCTION CONNECTOR 	718–6 719–8
J28	JUNCTION CONNECTOR GRAY 	719–8
J29	JUNCTION CONNECTOR 	719–7
J30	JUNCTION CONNECTOR GRAY 	719–7

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

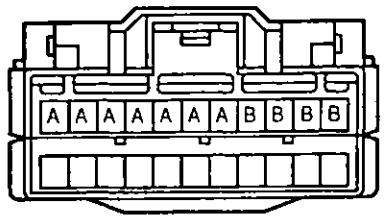
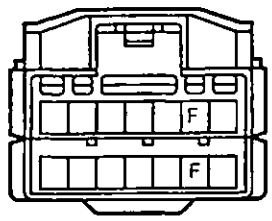
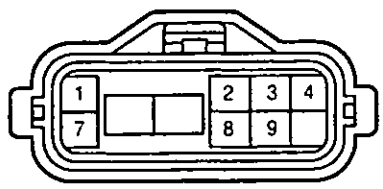
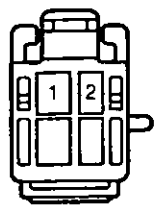
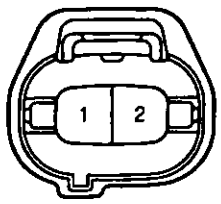
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J32	JUNCTION CONNECTOR GRAY 	719–7 719–8
J37	JUNCTION CONNECTOR 	719–7
N 1	A/T INDICATOR LIGHT SW [NEUTRAL START SW] GRAY 	719–7 719–8
O 2	O/D MAIN SW 	718–5
S 2	SPEED SENSOR(ECT) BLACK 	717–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

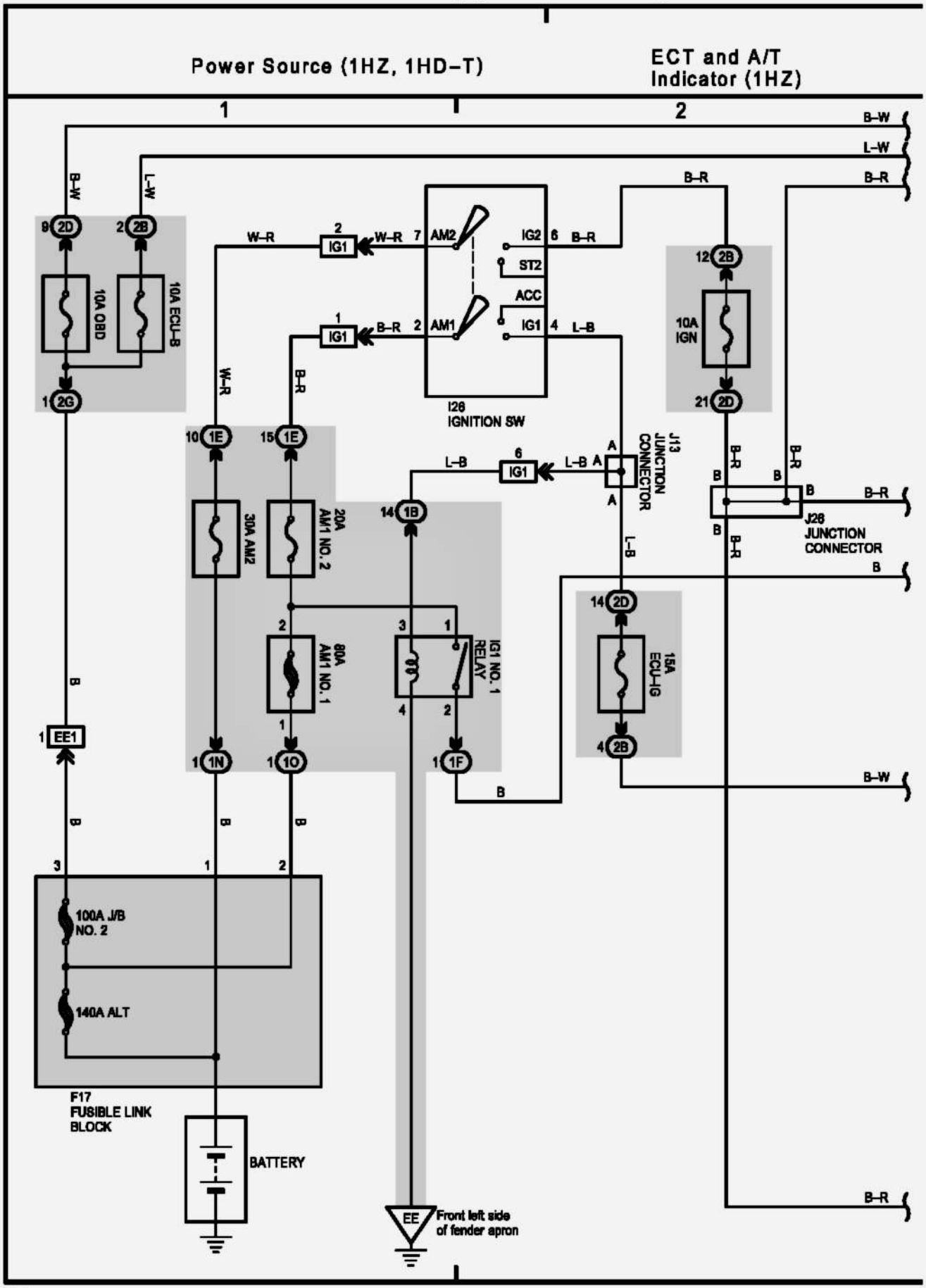
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

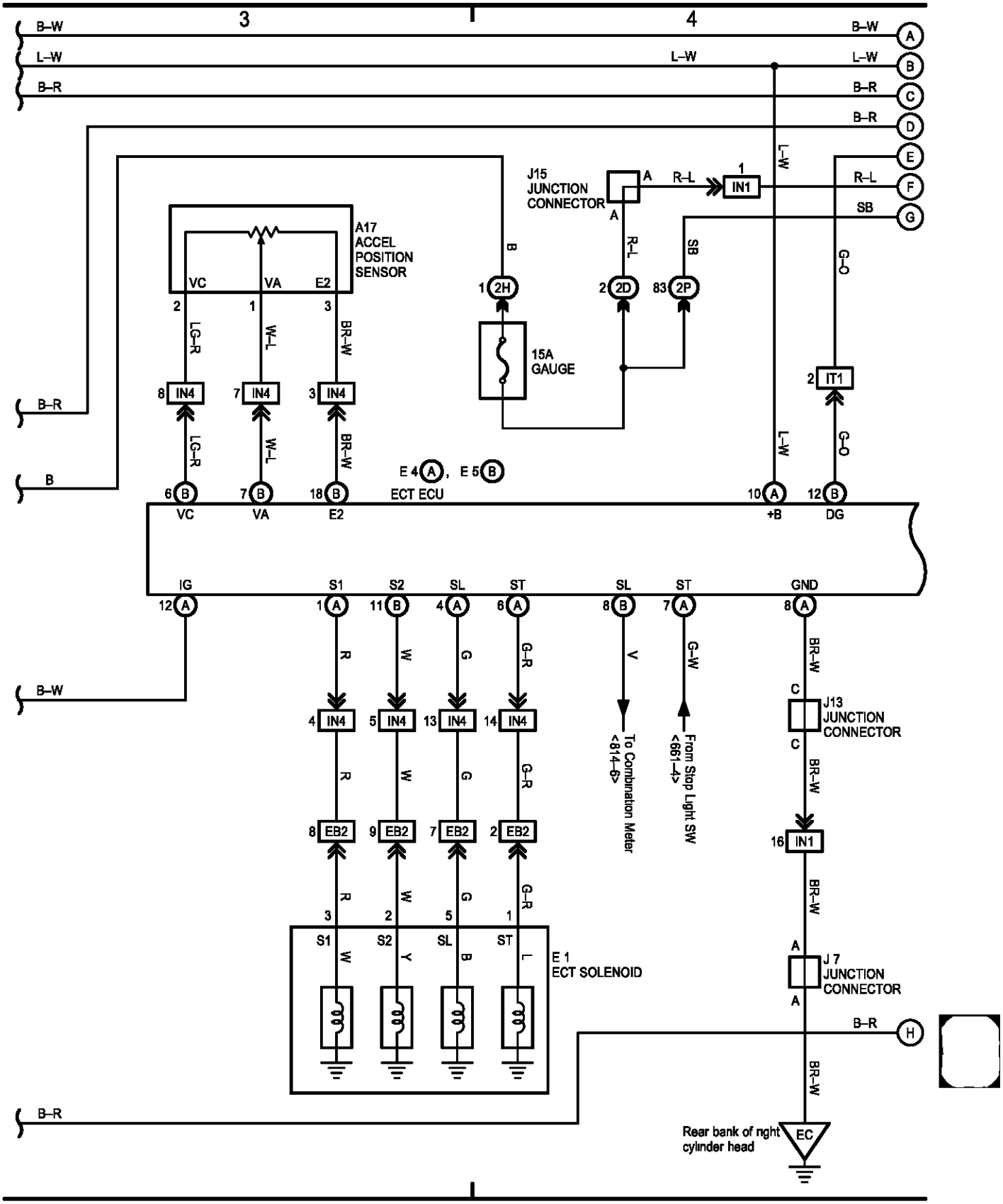
RHD


Power Source (1HZ, 1HD-T)
ECT and A/T Indicator (1HZ)
1
2
B-W
L-W
B-R
W-R
B-R
L-B
B
9 2D
2 2B
10A OBD
10A ECU-B
1 2G
2 IG1
1 IG1
AM2
AM1
IG2
ST2
ACC
IG1
I26 IGNITION SW
12 2B
10A IGN
21 2D
10 1E
15 1E
30A AM2
20A AM1 NO. 2
14 1B
6 IG1
A
J13 JUNCTION CONNECTOR
B
J26 JUNCTION CONNECTOR
2
3
1
80A AM1 NO. 1
IG1 NO. 1 RELAY
4
14 2D
15A ECU-IG
4 2B
1 EE1
1 1N
1 1O
1 1F
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

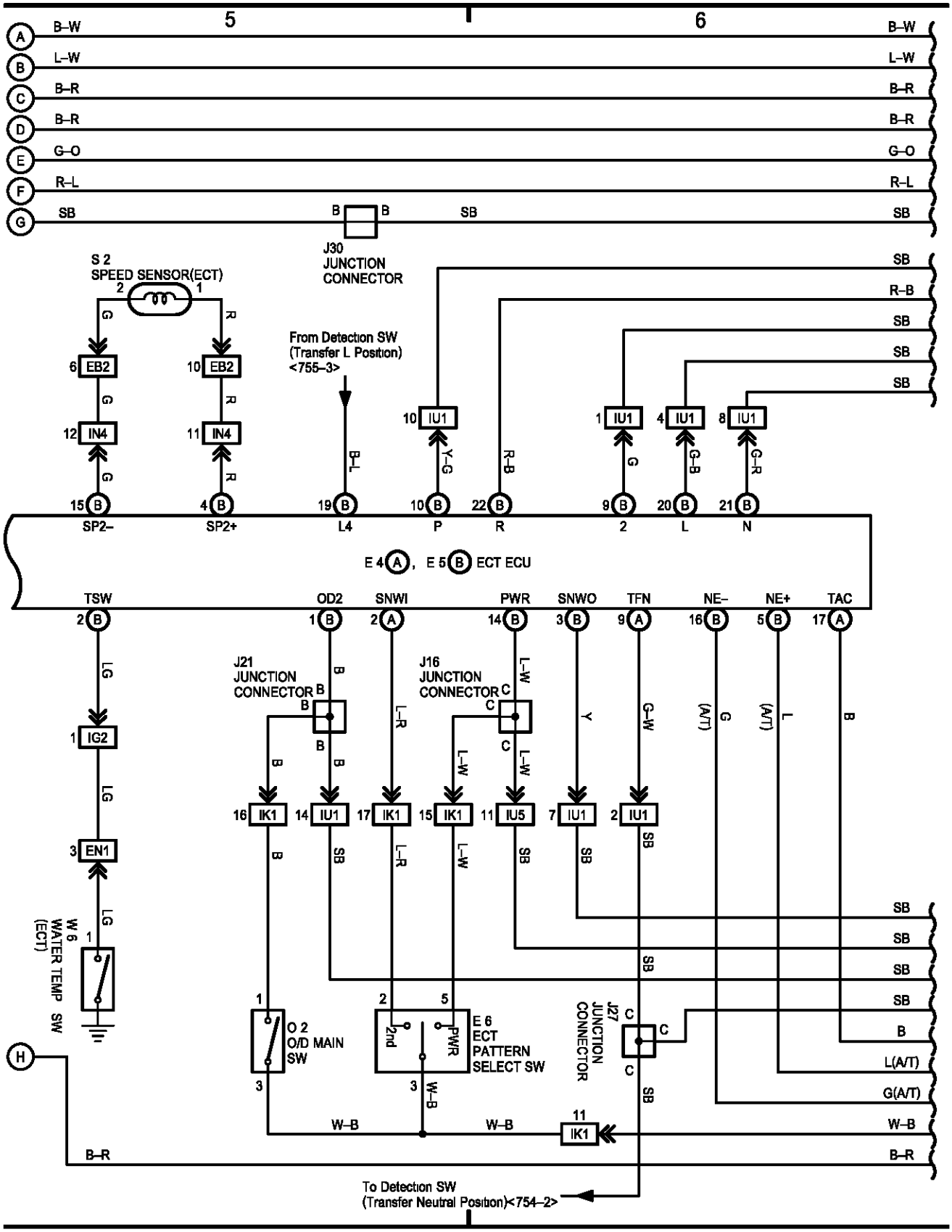
RHD

(Cont. next page)

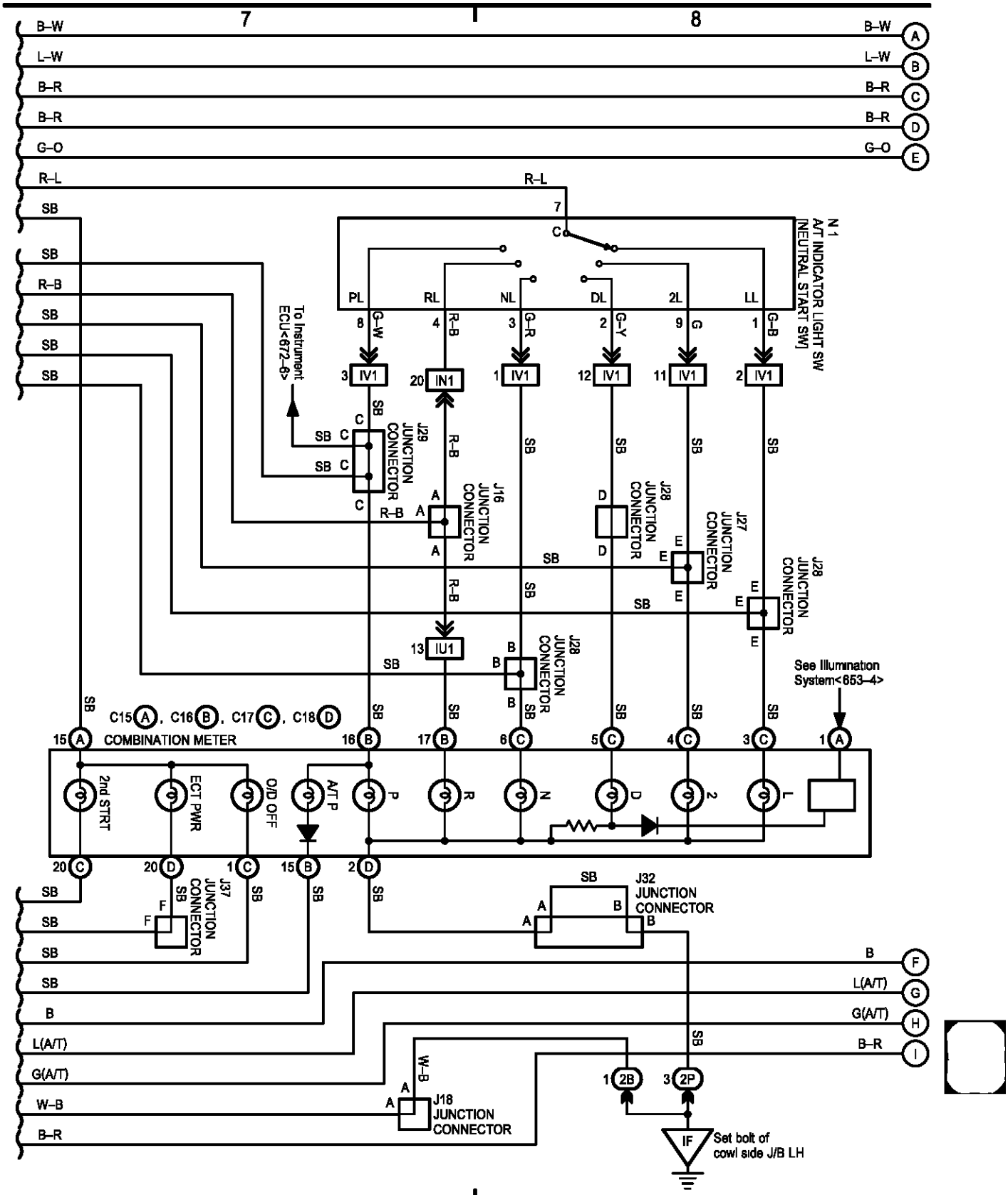
ECT and A/T Indicator (1HZ)



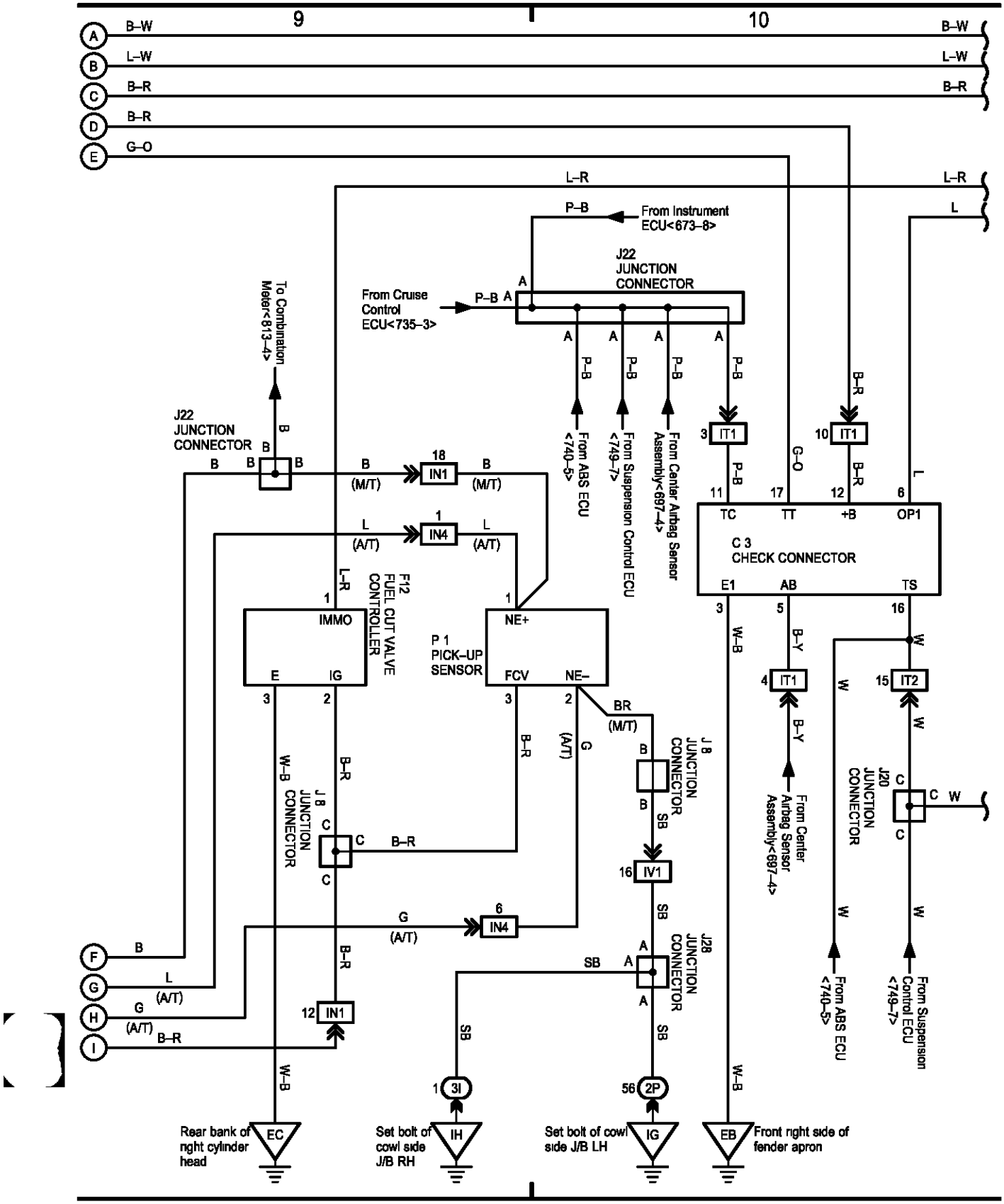
ECT and A/T Indicator (1HZ)



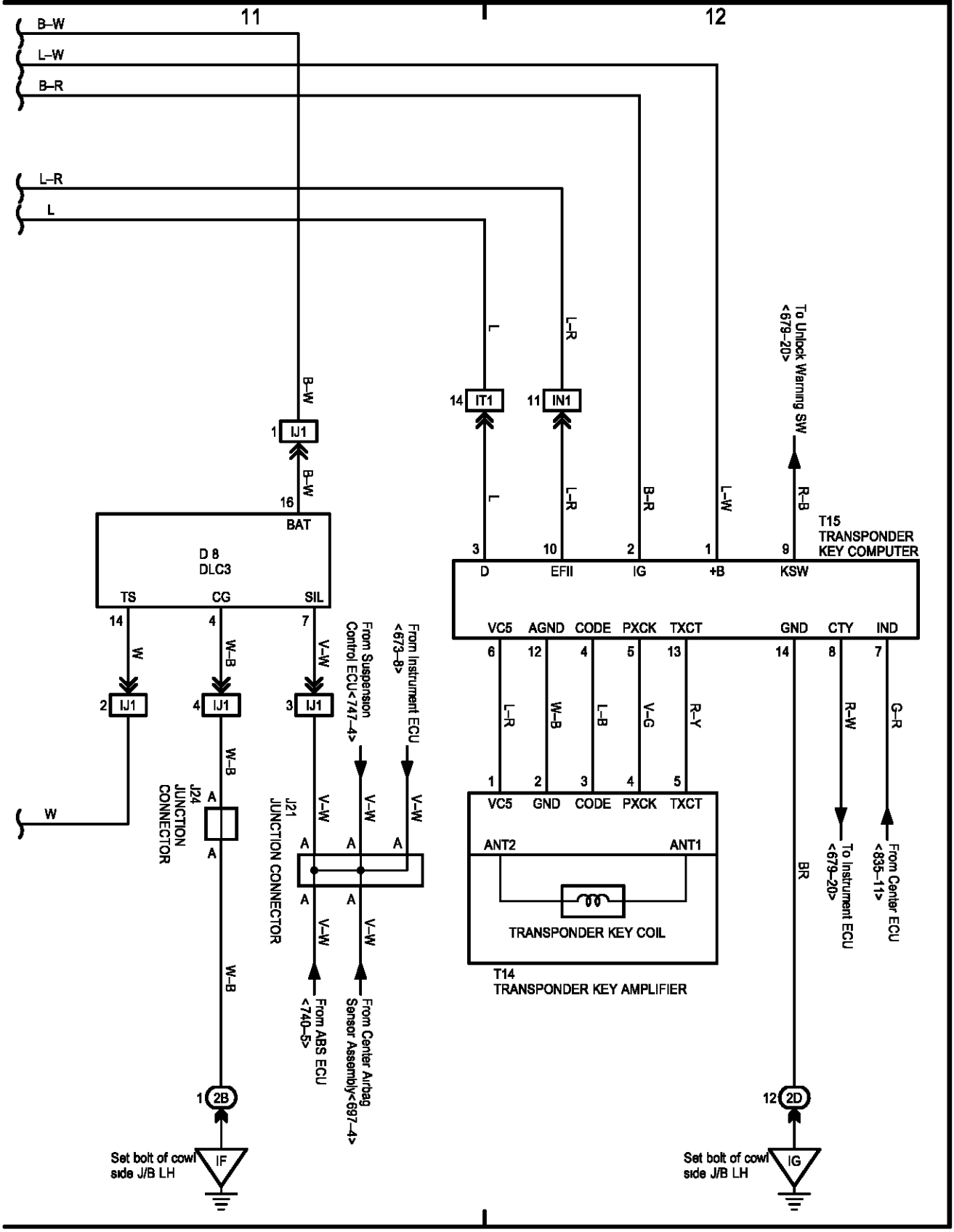
ECT and A/T Indicator (1HZ)



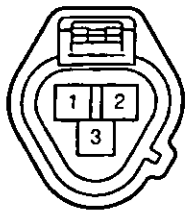
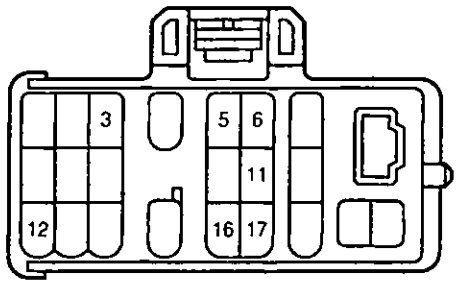
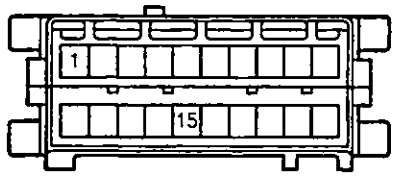
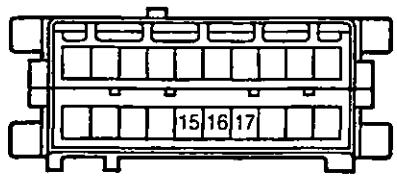
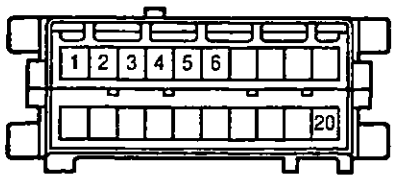
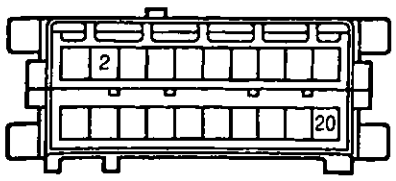
Engine Immobiliser System (1HZ, 1HD–T)

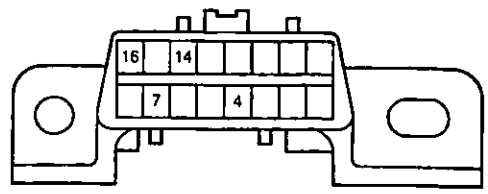
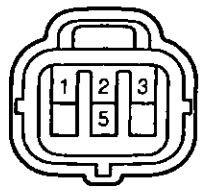
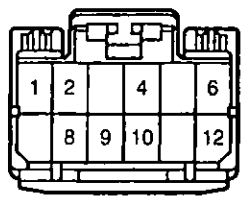
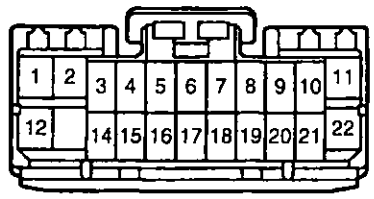
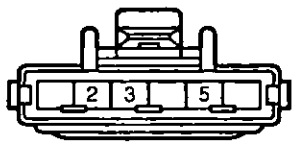
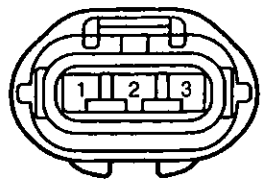


Engine Immobiliser System (1HZ, 1HD–T)

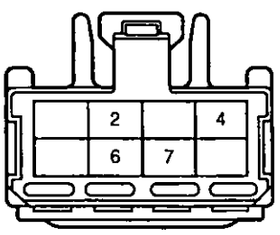
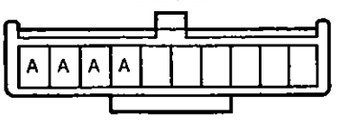
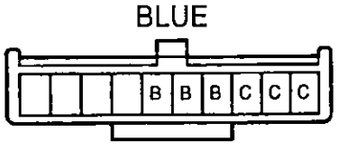


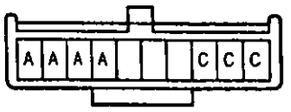
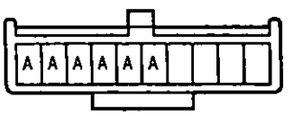
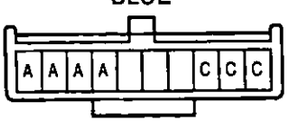
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A17	ACCEL POSITION SENSOR GRAY 	725–3
C 3	CHECK CONNECTOR BLACK 	728–10
C15	Ⓐ COMBINATION METER GRAY 	727–7 727–8
C16	Ⓑ COMBINATION METER 	727–7 727–8
C17	Ⓒ COMBINATION METER GRAY 	727–7 727–8
C18	Ⓓ COMBINATION METER 	727–7 727–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D 8	DLC3 	729–11
E 1	ECT SOLENOID BLACK 	725–3 725–4
E 4	Ⓐ ECT ECU 	725–3 725–4 726–5 726–6
E 5	Ⓑ ECT ECU 	725–3 725–4 726–5 726–6
E 6	ECT PATTERN SELECT SW 	726–5
F12	FUEL CUT VALVE CONTROLLER BLACK 	728–9

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	724–1
I26	IGNITION SW 	724–2
J 7	JUNCTION CONNECTOR BLUE 	725–4
J 8	JUNCTION CONNECTOR BLUE 	728–9 728–10

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	724–2 725–4
J15	JUNCTION CONNECTOR BLACK 	725–4
J16	JUNCTION CONNECTOR BLUE 	726–6 727–7
J18	JUNCTION CONNECTOR 	727–7

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

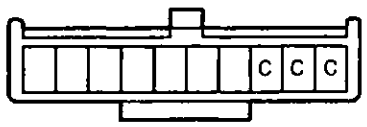
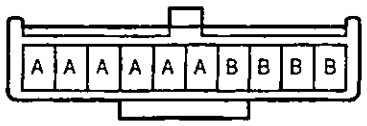
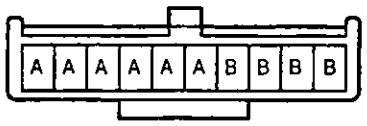
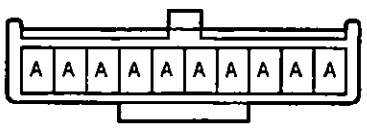
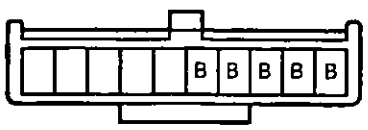
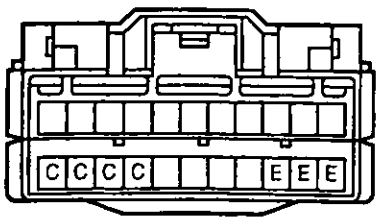
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

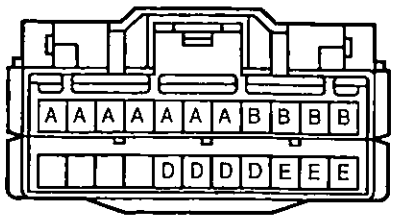
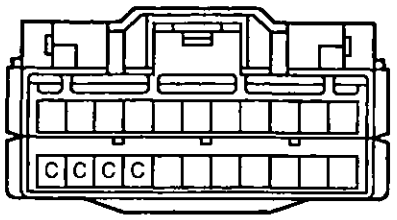
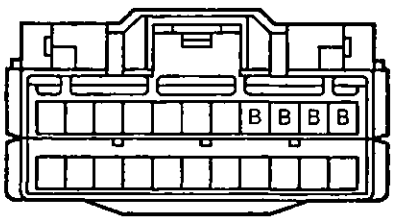
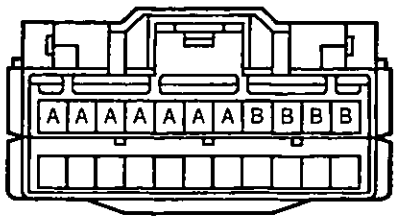
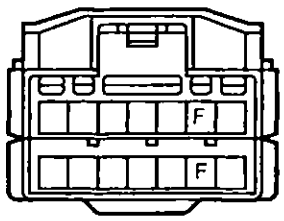
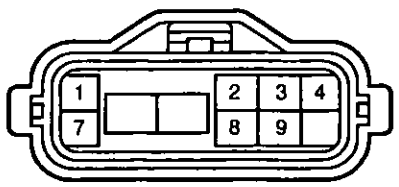
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

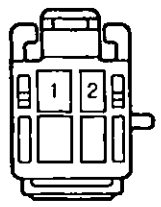
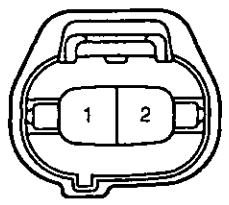
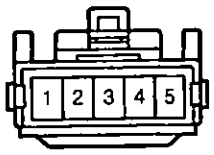
RHD

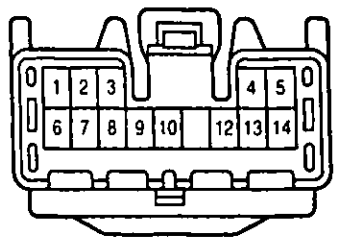
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J20	JUNCTION CONNECTOR BLUE 	728–10
J21	JUNCTION CONNECTOR BLACK 	726–5 729–11
J22	JUNCTION CONNECTOR BLACK 	728–9 728–10
J24	JUNCTION CONNECTOR 	729–11
J26	JUNCTION CONNECTOR GREEN 	724–2
J27	JUNCTION CONNECTOR 	726–6 727–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J28	JUNCTION CONNECTOR GRAY 	727–8 728–10
J29	JUNCTION CONNECTOR 	727–7
J30	JUNCTION CONNECTOR GRAY 	726–5
J32	JUNCTION CONNECTOR GRAY 	727–8
J37	JUNCTION CONNECTOR 	727–7
N 1	A/T INDICATOR LIGHT SW [NEUTRAL START SW] 	727–7 727–8

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
O 2	O/D MAIN SW 	726–5
P 1	PICK–UP SENSOR GRAY 	728–9 728–10
S 2	SPEED SENSOR(ECT) BLACK 	726–5
T14	TRANSPONDER KEY AMPLIFIER 	729–12

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T15	TRANSPONDER KEY COMPUTER 	729–12
W 6	WATER TEMP. SW(ECT) 	726–5

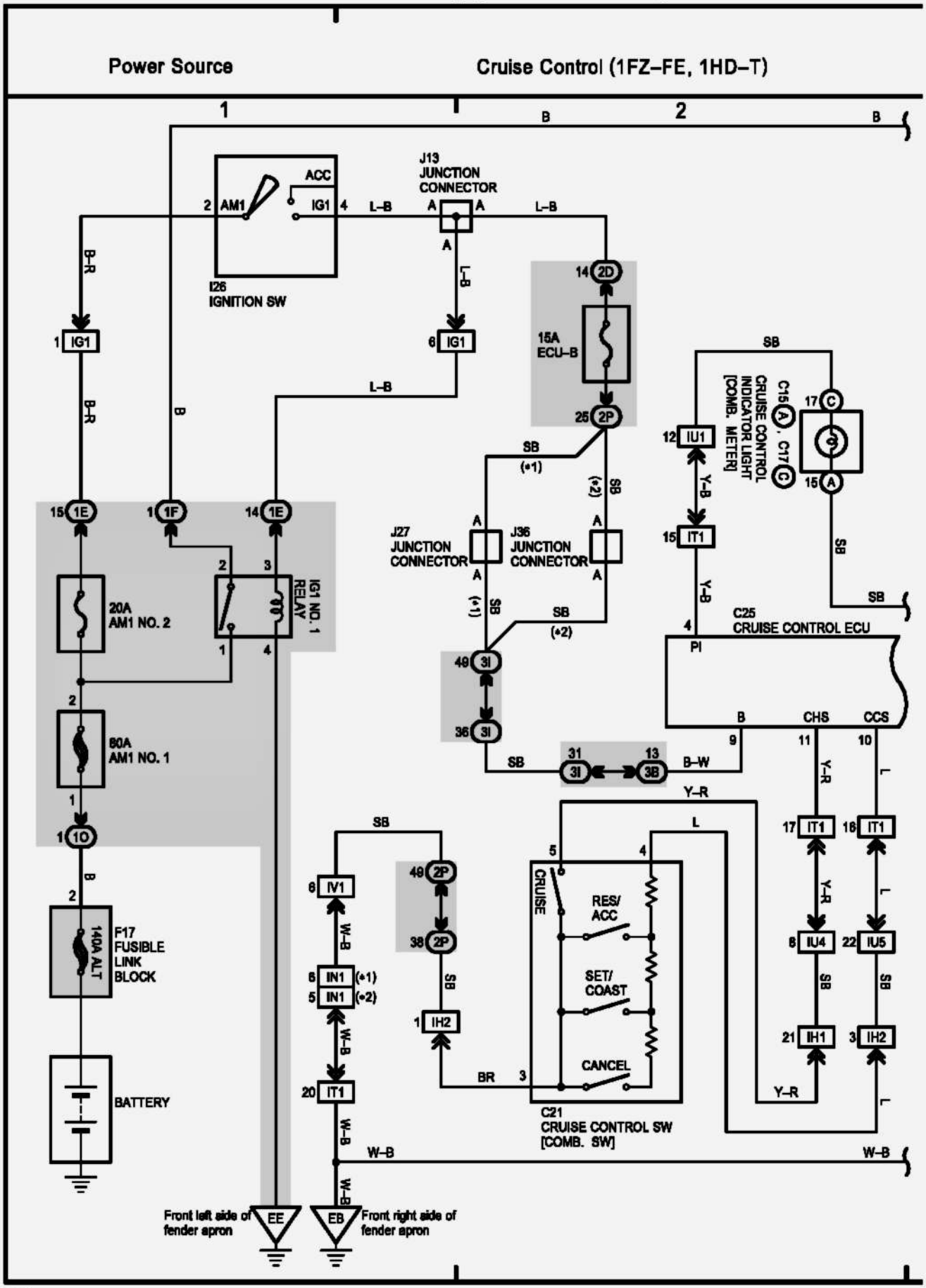
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

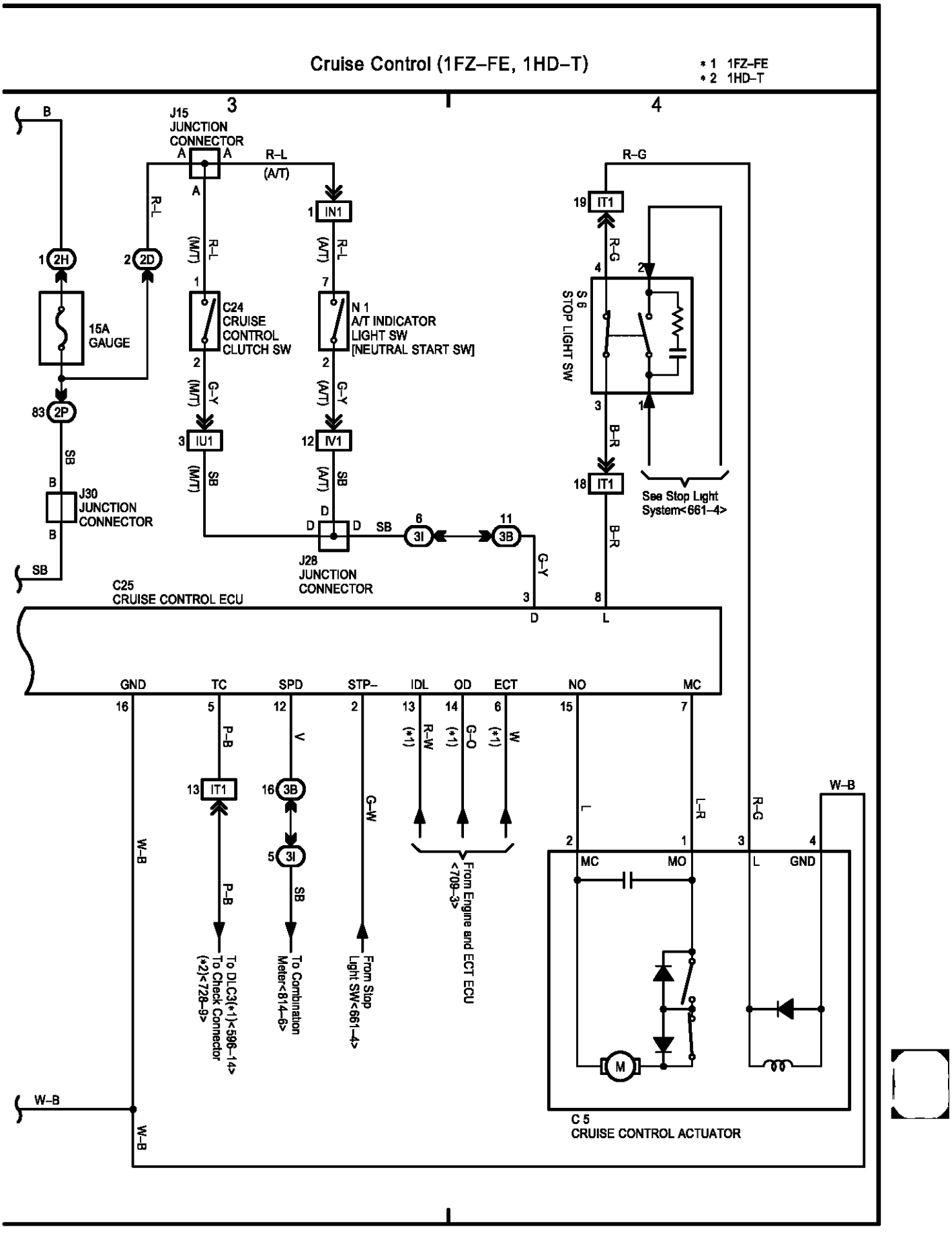
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

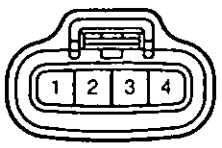
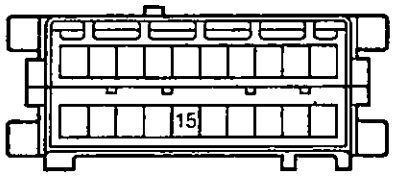
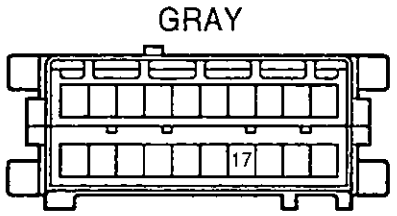
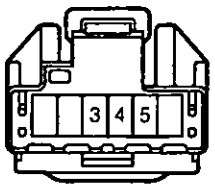
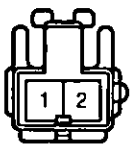
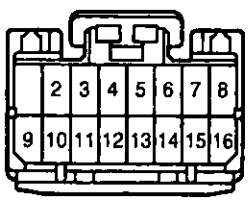
RHD

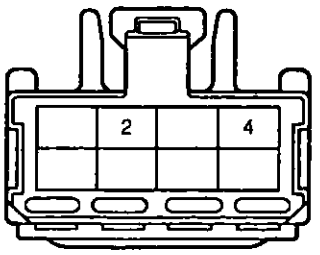
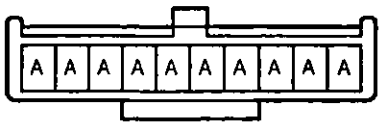
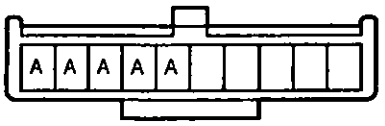
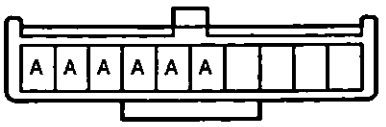
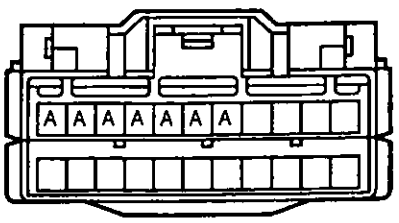

Power Source
Cruise Control (1FZ–FE, 1HD–T)
1
2
B
ACC
AM1
IG1
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
L–B
B–R
15A
ECU–B
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 1
RELAY
F17
FUSIBLE
LINK
BLOCK
140A ALT
BATTERY
J27
JUNCTION
CONNECTOR
J36
JUNCTION
CONNECTOR
SB
(*1)
(*2)
Y–B
C25
CRUISE CONTROL ECU
CHS
CCS
B–W
Y–R
L
W–B
C21
CRUISE CONTROL SW
[COMB. SW]
CRUISE
RES/
ACC
SET/
COAST
CANCEL
BR
C15
C17
CRUISE CONTROL
INDICATOR LIGHT
[COMB. METER]
Front left side of
fender apron
EE
EB
Front right side of
fender apron

RHD

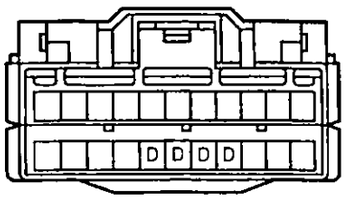
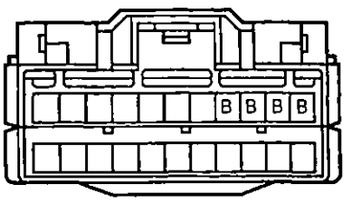
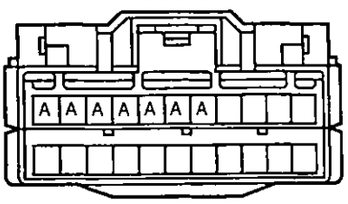
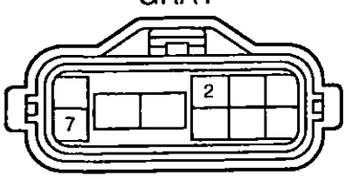

Cruise Control (1FZ–FE, 1HD–T)
* 1 1FZ–FE
* 2 1HD–T
3
4
B
J15 JUNCTION CONNECTOR
A
A
R–L (A/T)
R–L
1 2H
2 2D
15A GAUGE
83 2P
SB
B
J30 JUNCTION CONNECTOR
B
SB
A
(M/T)
R–L
1
C24 CRUISE CONTROL CLUTCH SW
2
G–Y
(M/T)
3 IU1
SB
(M/T)
1 IN1
(A/T)
R–L
7
N 1 A/T INDICATOR LIGHT SW [NEUTRAL START SW]
2
G–Y
(A/T)
12 IV1
SB
(A/T)
D
D
D
SB
6 3I
11 3B
G–Y
J28 JUNCTION CONNECTOR
C25 CRUISE CONTROL ECU
3
D
8
L
R–G
19 IT1
R–G
4
2
S 6 STOP LIGHT SW
3
1
B–R
18 IT1
B–R
See Stop Light System<661–4>
GND
TC
SPD
STP–
IDL
OD
ECT
NO
MC
16
5
12
2
13
14
6
15
7
P–B
13 IT1
P–B
To DLC3(*1)<596–14>
To Check Connector (*2)<728–9>
V
16 3B
5 3I
SB
To Combination Meter<814–6>
G–W
From Stop Light SW<661–4>
R–W (*1)
G–O (*1)
W (*1)
From Engine and ECT ECU <709–3>
L
L–R
R–G
W–B
2
1
3
4
MC
MO
L
GND
M
C 5 CRUISE CONTROL ACTUATOR
W–B
W–B
W–B

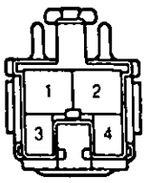
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 5	CRUISE CONTROL ACTUATOR BLACK 	735–4
C15	Ⓐ CRUISE CONTROL INDICATOR LIGHT [COMB. METER] GRAY 	734–2
C17	Ⓒ CRUISE CONTROL INDICATOR LIGHT [COMB. METER] GRAY 	734–2
C21	CRUISE CONTROL SW [COMB. SW] BLACK 	734–2
C24	CRUISE CONTROL CLUTCH SW 	735–3
C25	CRUISE CONTROL ECU 	734–2 735–3 735–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	734–1
I26	IGNITION SW 	734–1
J13	JUNCTION CONNECTOR BLUE 	734–2
J15	JUNCTION CONNECTOR (1FZ–FE) GREEN 	735–3
J15	JUNCTION CONNECTOR (1HD–T) BLACK 	735–3
J27	JUNCTION CONNECTOR 	734–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J28	JUNCTION CONNECTOR GRAY 	735–3
J30	JUNCTION CONNECTOR GRAY 	735–3
J36	JUNCTION CONNECTOR GRAY 	734–2
N 1	A/T INDICATOR LIGHT SW [NEUTRAL START SW] GRAY 	735–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S 6	STOP LIGHT SW BLUE 	735–4

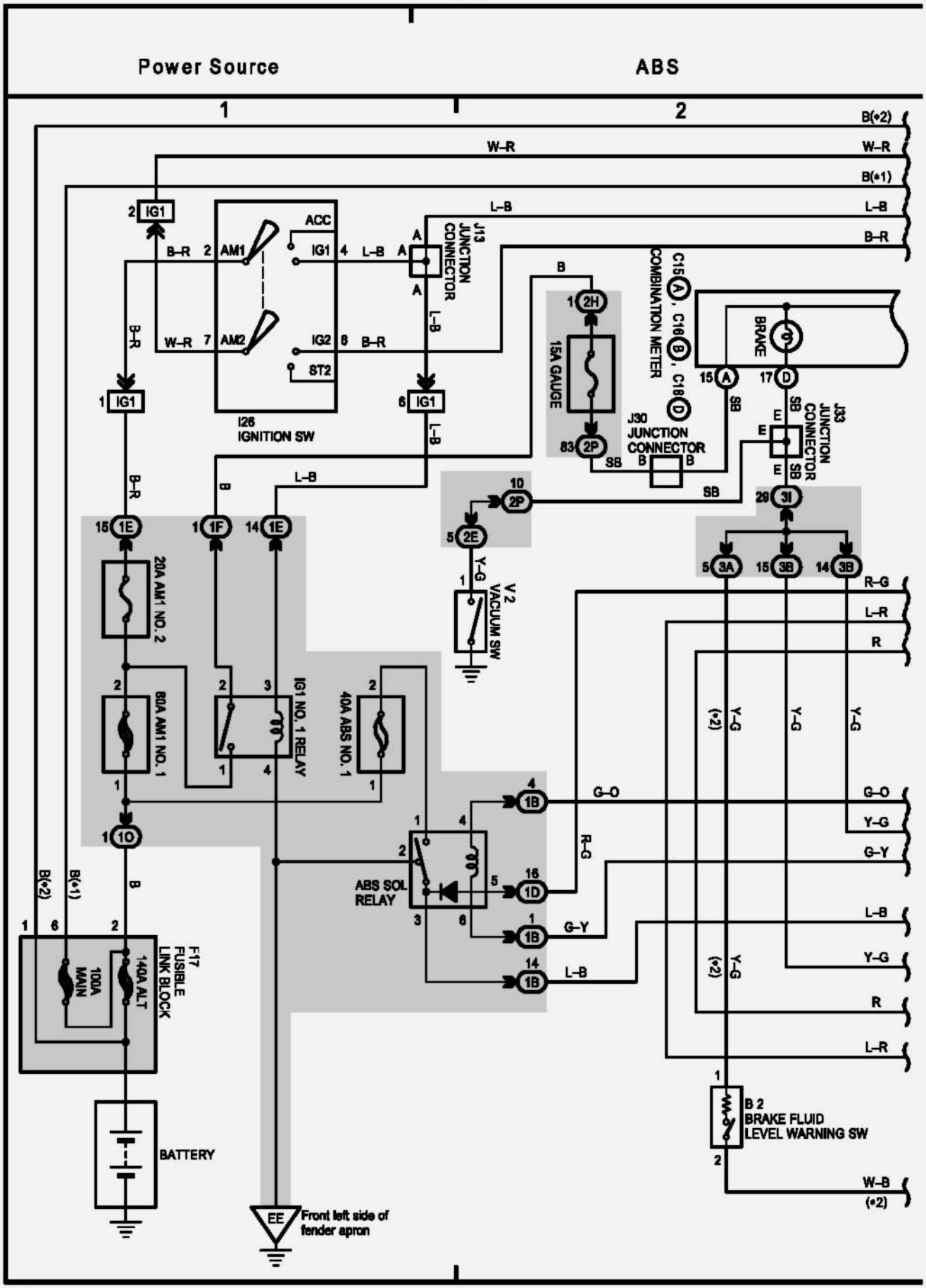
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

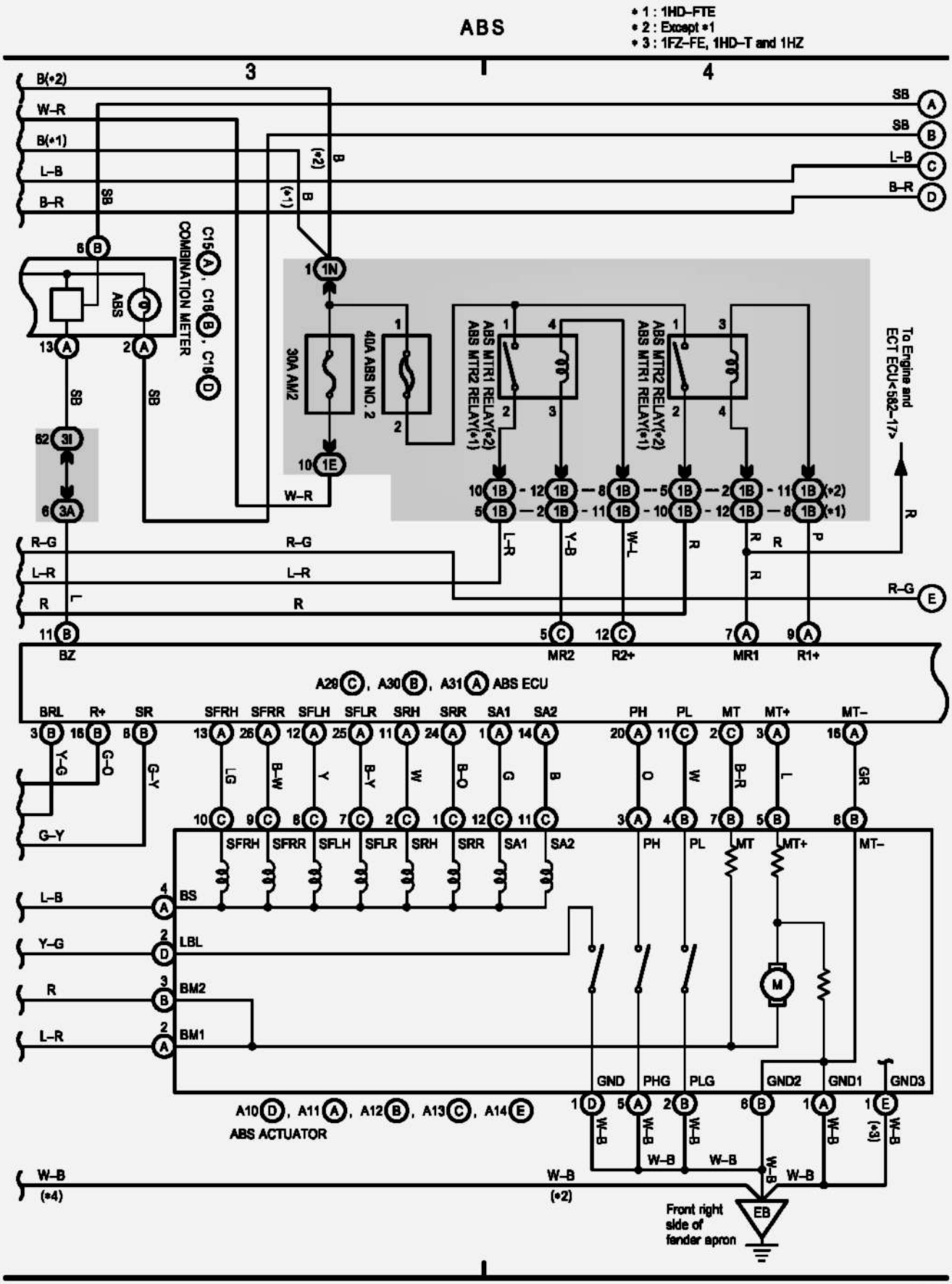
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

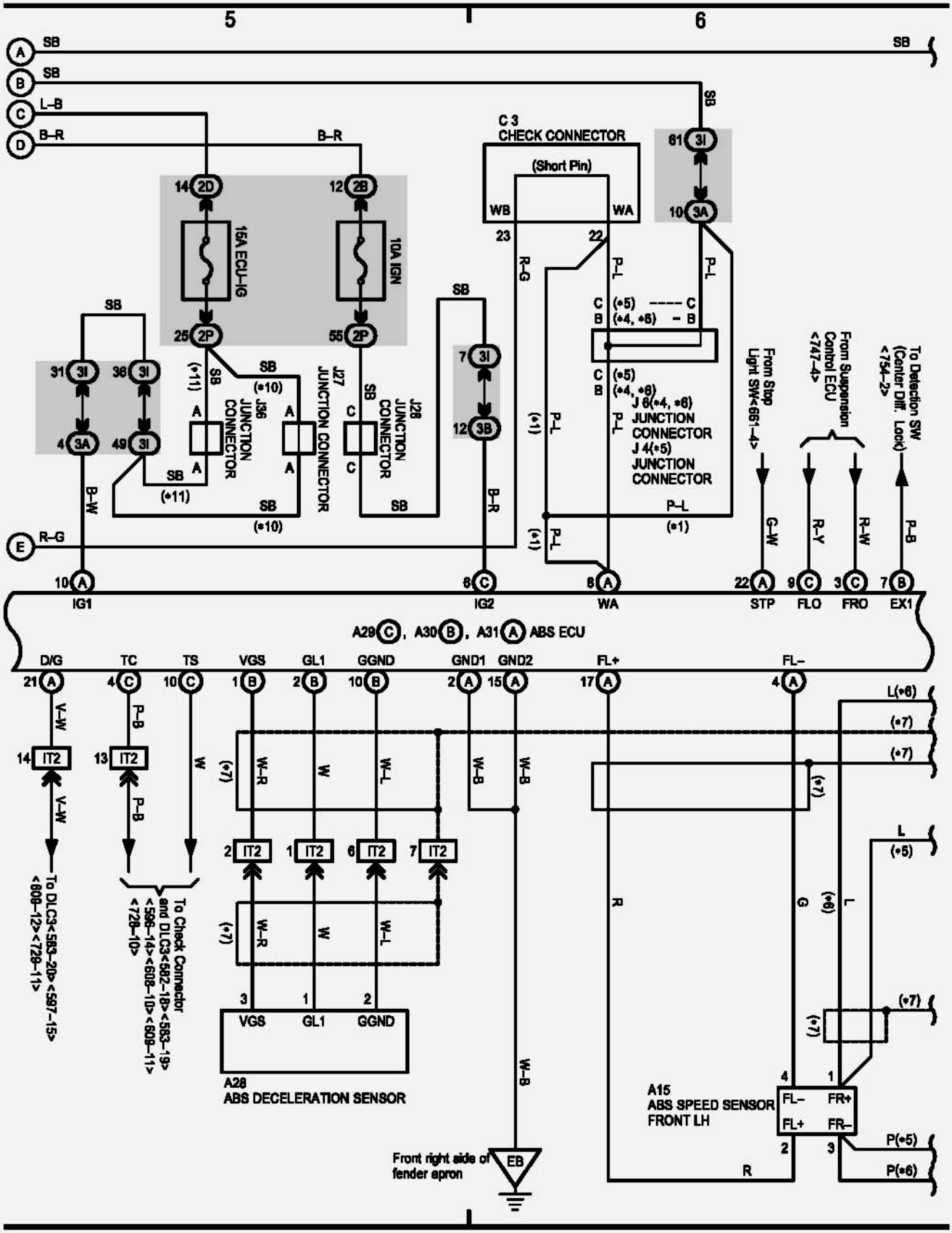
RHD


Power Source
ABS
1
2
B(*2)
W-R
B(*1)
L-B
B-R
IG1
ACC
AM1
AM2
IG2
ST2
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
15A GAUGE
C15, C16, C18
COMBINATION METER
BRAKE
J30
JUNCTION
CONNECTOR
J33
JUNCTION
CONNECTOR
V2
VACUUM SW
20A AM1 NO. 2
60A AM1 NO. 1
IG1 NO. 1 RELAY
40A ABS NO. 1
ABS SOL
RELAY
F17
FUSIBLE
LINK BLOCK
100A
MAIN
140A ALT
BATTERY
EE
Front left side of
fender apron
B 2
BRAKE FLUID
LEVEL WARNING SW
W-B
(*2)
R-G
L-R
R
G-O
Y-G
G-Y
SB
B
RHD

(Cont. next page)

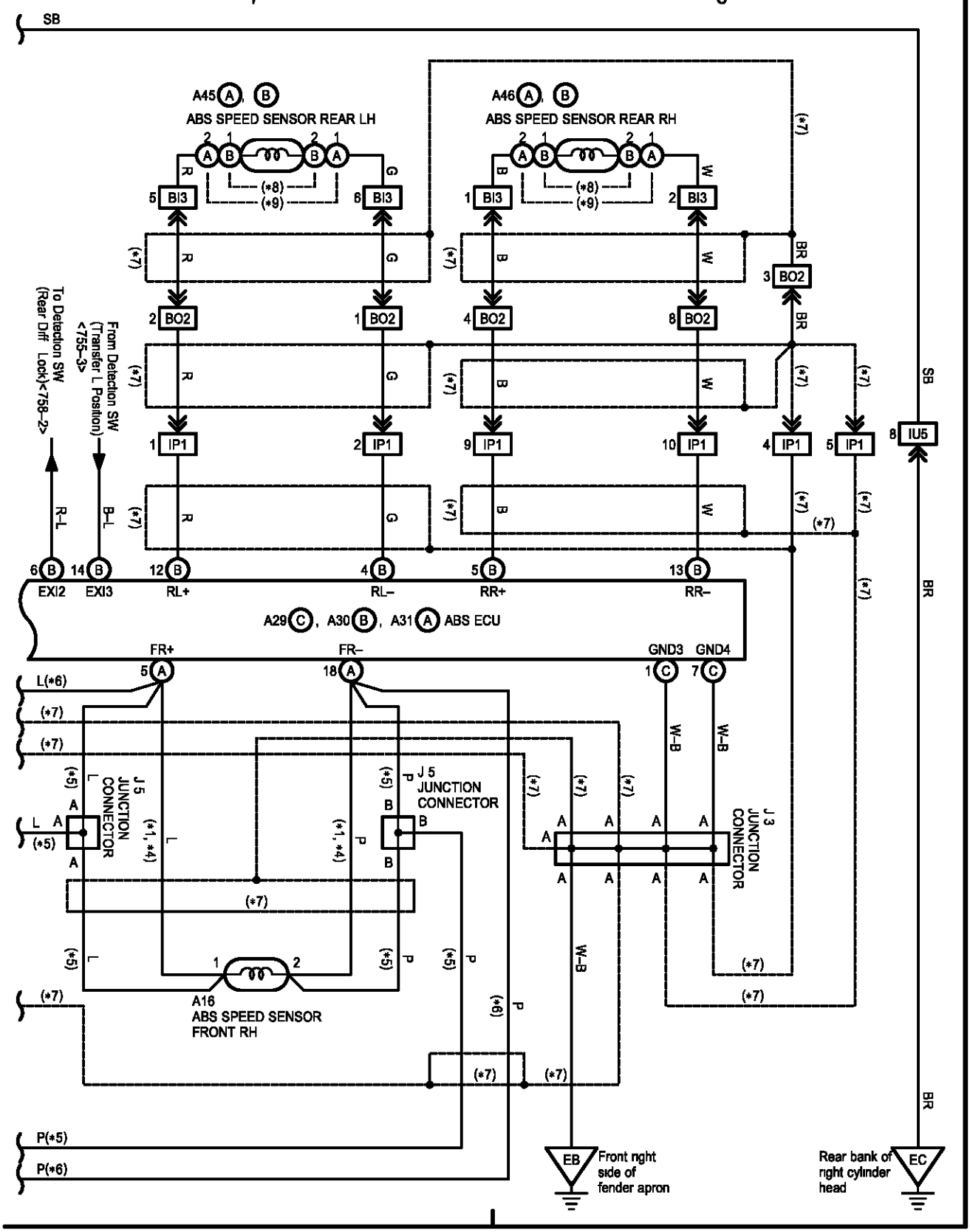


ABS

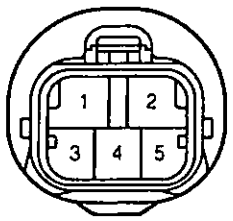
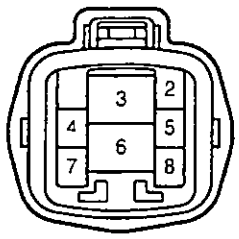
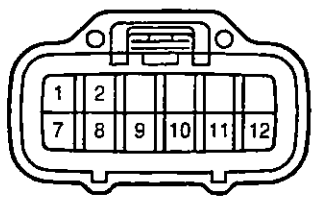
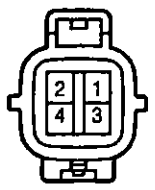

5
6
SB
B–R
L–B
R–G
15A ECU–IG
10A IGN
C 3
CHECK CONNECTOR
(Short Pin)
WB
WA
J36 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
J28 JUNCTION CONNECTOR
J 6(*4, *6) JUNCTION CONNECTOR
J 4(*5) JUNCTION CONNECTOR
From Stop Light SW<661–4>
From Suspension Control ECU <747–4>
To Detection SW (Center Diff. Lock) <754–2>
IG1
IG2
WA
STP
FLO
FRO
EX1
A29 C, A30 B, A31 A ABS ECU
D/G
TC
TS
VGS
GL1
GGND
GND1
GND2
FL+
FL–
IT2
To DLC3<583–20> <597–15> <608–12> <729–11>
To Check Connector and DLC3<582–18> <583–19> <596–14> <608–10> <609–11> <728–10>
A28
ABS DECELERATION SENSOR
A15
ABS SPEED SENSOR
FRONT LH
FR+
FR–
Front right side of fender apron
EB
RHD

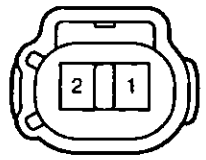
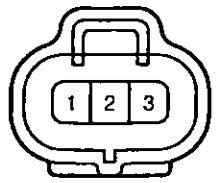
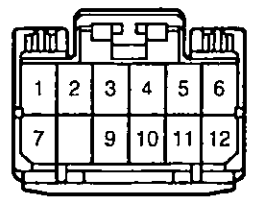
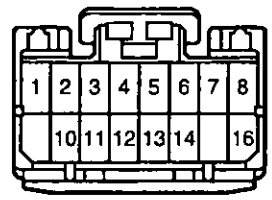
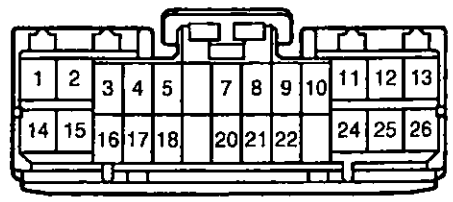
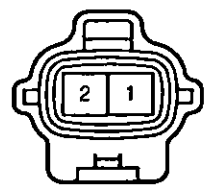
ABS

*1 1HD–FTE
*2 Except *1
*4 2UZ–FE
*5 1HD–T, 1HZ
*6 1FZ–FE
*7 Shielded
*8 Independent Suspension
*9 Rigid Axle Suspension
*10 1FZ–FE, 1HZ
*11 2UZ–FE, 1HD–FTE and 1HD–T

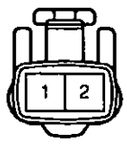
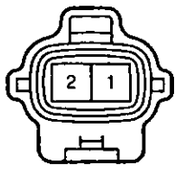
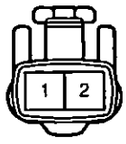


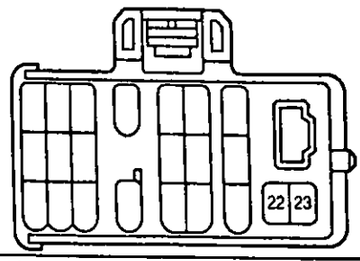
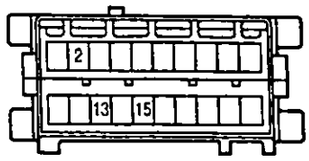
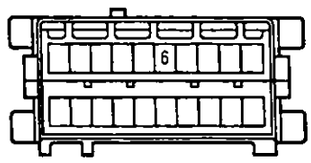
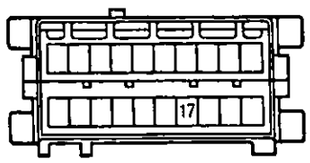
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A10	Ⓓ ABS ACTUATOR GRAY 	739–3 739–4
A11	Ⓐ ABS ACTUATOR GRAY 	739–3 739–4
A12	Ⓑ ABS ACTUATOR BLACK 	739–3 739–4
A13	Ⓒ ABS ACTUATOR BLACK 	739–3 739–4
A14	Ⓔ ABS ACTUATOR GRAY 	739–3 739–4
A15	ABS SPEED SENSOR FRONT LH 	740–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A16	ABS SPEED SENSOR FRONT RH GRAY 	741–7
A28	ABS DECELERATION SENSOR BLACK 	740–5
A29	Ⓒ ABS ECU 	739–3 739–4 740–5 740–6 741–7 741–8
A30	Ⓑ ABS ECU 	739–3 739–4 740–5 740–6 741–7 741–8
A31	Ⓐ ABS ECU 	739–3 739–4 740–5 740–6 741–7 741–8
A45	Ⓑ ABS SPEED SENSOR REAR LH GRAY 	741–7

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A45	Ⓐ ABS SPEED SENSOR REAR LH GRAY 	741–7
A46	Ⓑ ABS SPEED SENSOR REAR RH GRAY 	741–8
A46	Ⓐ ABS SPEED SENSOR REAR RH GRAY 	741–8
B 2	BRAKE FLUID LEVEL WARNING SW GRAY 	738–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 3	CHECK CONNECTOR BLACK 	740–6
C15	Ⓐ COMBINATION METER GRAY 	738–2 739–3
C16	Ⓑ COMBINATION METER 	738–2 739–3
C18	Ⓓ COMBINATION METER 	738–2 739–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

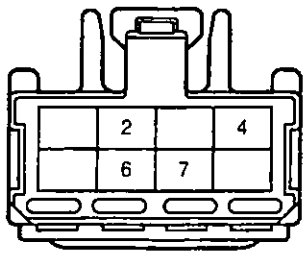
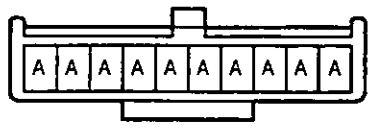
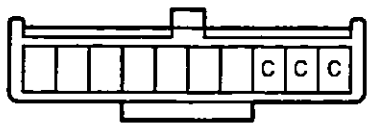
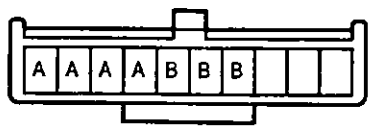
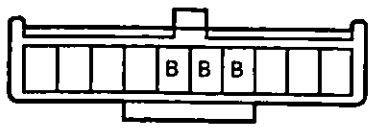
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

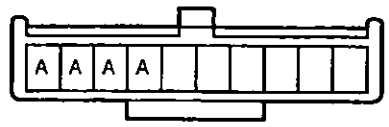
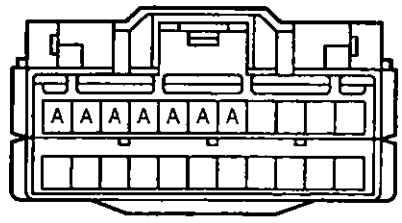
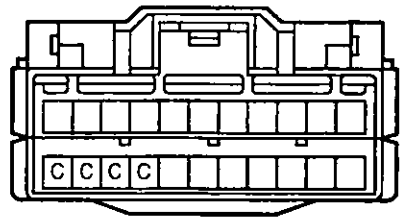
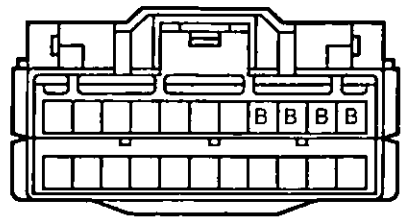
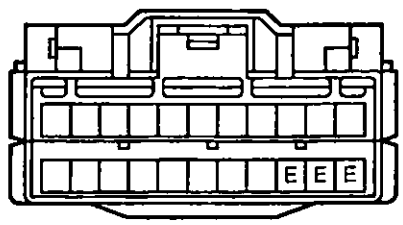
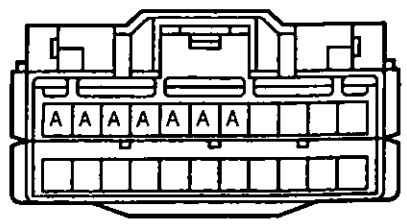
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	738–1
I26	IGNITION SW 	738–1
J 3	JUNCTION CONNECTOR 	741–8
J 4	JUNCTION CONNECTOR 	740–6
J 5	JUNCTION CONNECTOR 	741–7
J 6	JUNCTION CONNECTOR BLUE 	740–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J13	JUNCTION CONNECTOR BLUE 	738–1
J27	JUNCTION CONNECTOR 	740–5
J28	JUNCTION CONNECTOR GRAY 	740–5
J30	JUNCTION CONNECTOR GRAY 	738–2
J33	JUNCTION CONNECTOR 	738–2
J36	JUNCTION CONNECTOR GRAY 	740–5

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
V 2	VACUUM SW GRAY 	738-2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

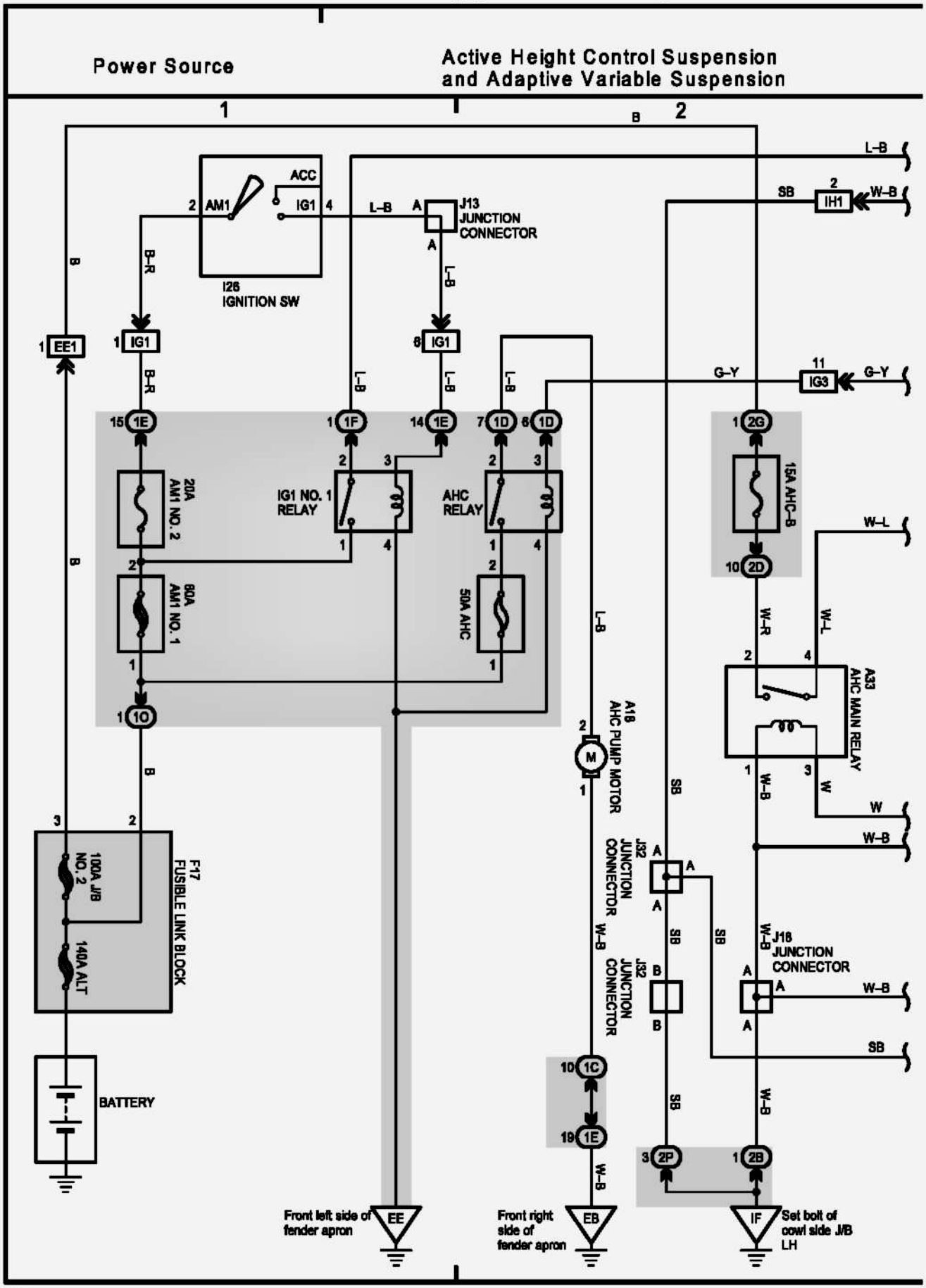
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

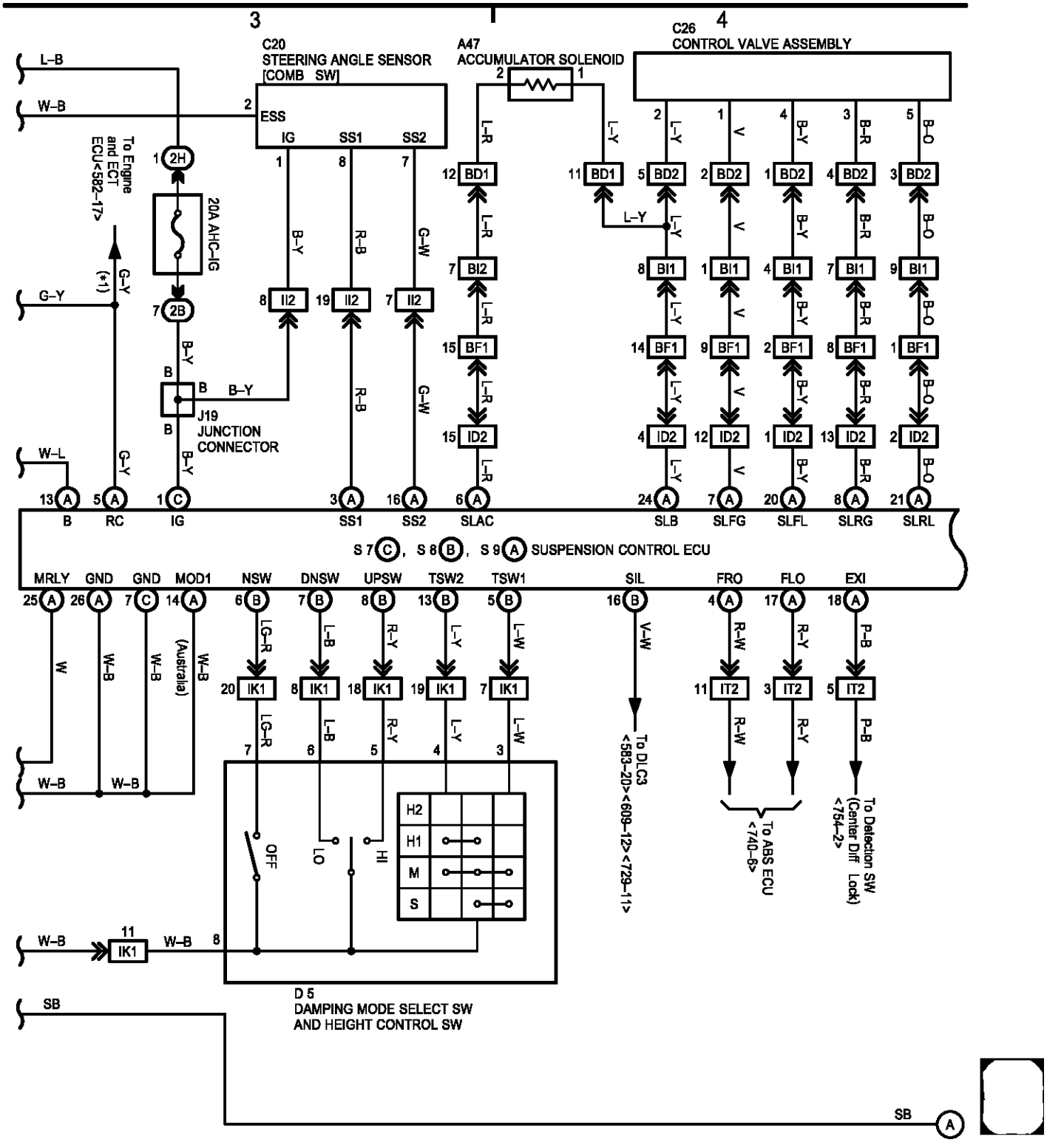
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

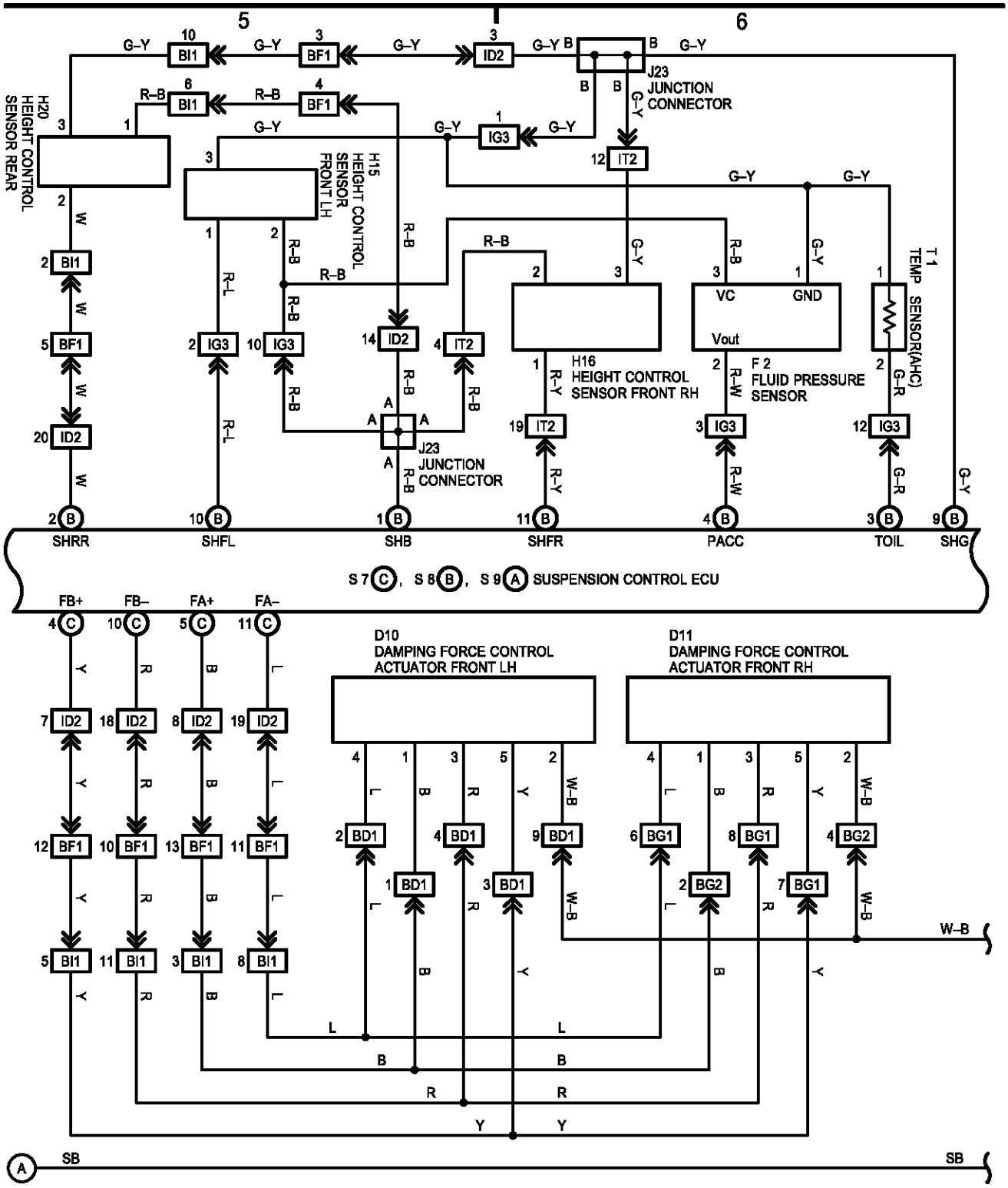

Power Source
Active Height Control Suspension and Adaptive Variable Suspension
1
2
ACC
IG1
AM1
I26 IGNITION SW
J13 JUNCTION CONNECTOR
L-B
B
B-R
EE1
IG1
1E
1F
1D
2G
2D
2B
2P
IH1
IG3
G-Y
W-B
W-L
W-R
W
SB
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1 RELAY
AHC RELAY
15A AHC-B
50A AHC
A33 AHC MAIN RELAY
A18 AHC PUMP MOTOR
J32 JUNCTION CONNECTOR
J18 JUNCTION CONNECTOR
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
Front left side of fender apron
EE
Front right side of fender apron
EB
Set bolt of cowl side J/B LH
IF
RHD

Active Height Control Suspension and Adaptive Variable Suspension

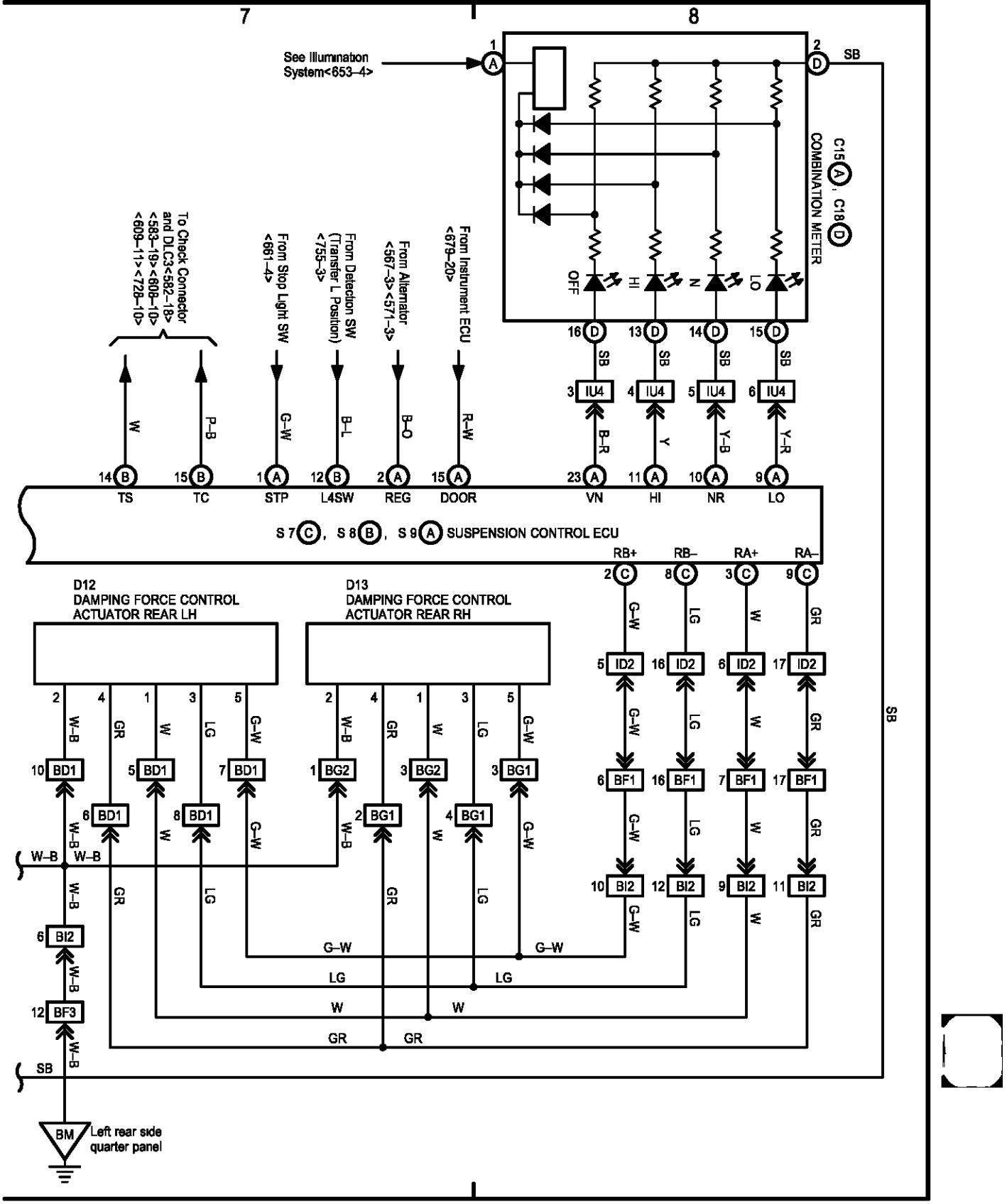
*1 2UZ-FE



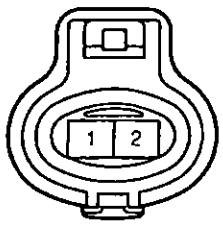
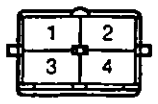
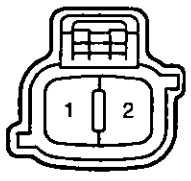
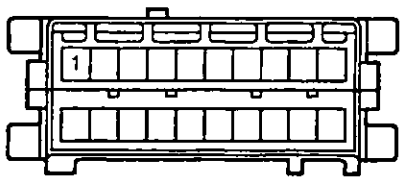
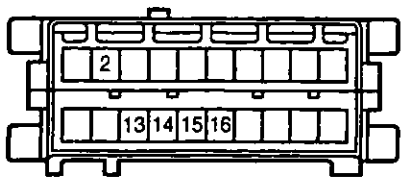
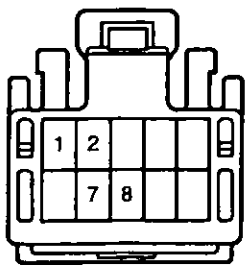
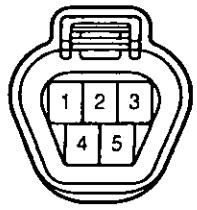
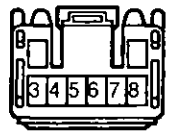
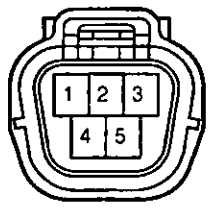
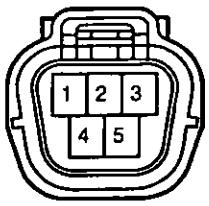
Active Height Control Suspension
and Adaptive Variable Suspension



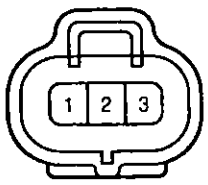
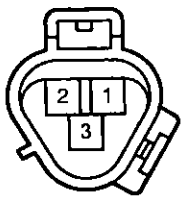
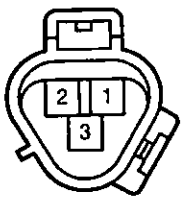
Active Height Control Suspension and Adaptive Variable Suspension

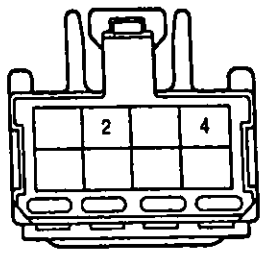
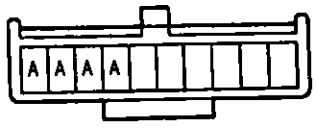
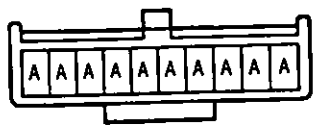


SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A18	AHC PUMP MOTOR BLACK 	746–2
A33	AHC MAIN RELAY 	746–2
A47	ACCUMULATOR SOLENOID GREEN 	747–4
C15	Ⓐ COMBINATION METER GRAY 	749–8
C18	Ⓓ COMBINATION METER 	749–8
C20	STEERING ANGLE SENSOR [COMB. METER] 	747–3
C26	CONTROL VALVE ASSEMBLY BLACK 	747–4
D 5	DAMPING MODE SELECT SW AND HEIGHT CONTROL SW BLACK 	747–3
D10	DAMPING FORCE CONTROL ACTUATOR FRONT LH GRAY 	748–5
D11	DAMPING FORCE CONTROL ACTUATOR FRONT RH GRAY 	748–6
D12	DAMPING FORCE CONTROL ACTUATOR FRONT LH GRAY 	749–7
D13	DAMPING FORCE CONTROL ACTUATOR FRONT RH GRAY 	749–7

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F 2	FLUID PRESSURE SENSOR BLACK 	748–6
F17	FUSIBLE LINK BLOCK (See Page 46)	746–1
H15	HEIGHT CONTROL SENSOR FRONT LH 	748–5
H16	HEIGHT CONTROL SENSOR FRONT RH 	748–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
H20	HEIGHT CONTROL SENSOR REAR GRAY 	748–5
I26	IGNITION SW 	746–1
J13	JUNCTION CONNECTOR BLUE 	746–1
J18	JUNCTION CONNECTOR 	746–2

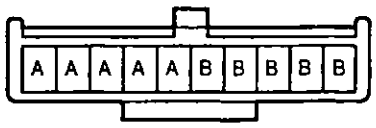
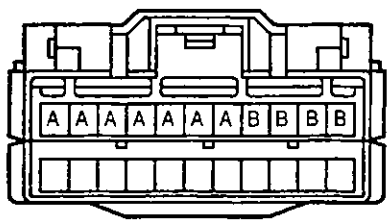
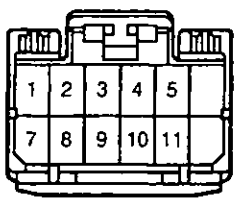
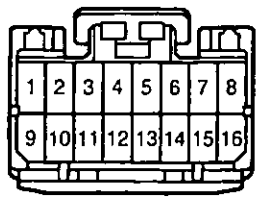
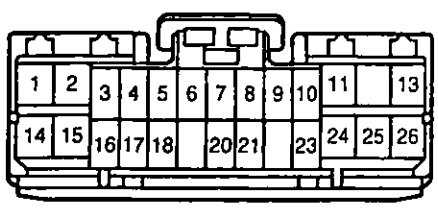
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J23	JUNCTION CONNECTOR GREEN 	748–5 748–6
J32	JUNCTION CONNECTOR GRAY 	746–2
S 7	Ⓒ SUSPENSION CONTROL ECU 	747–3 747–4 748–5 748–6 749–7 749–8
S 8	Ⓑ SUSPENSION CONTROL ECU 	747–3 747–4 748–5 748–6 749–7 749–8
S 9	Ⓐ SUSPENSION CONTROL ECU 	747–3 747–4 748–5 748–6 749–7 749–8
T 1	TEMP. SENSOR(AHC) GRAY 	748–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

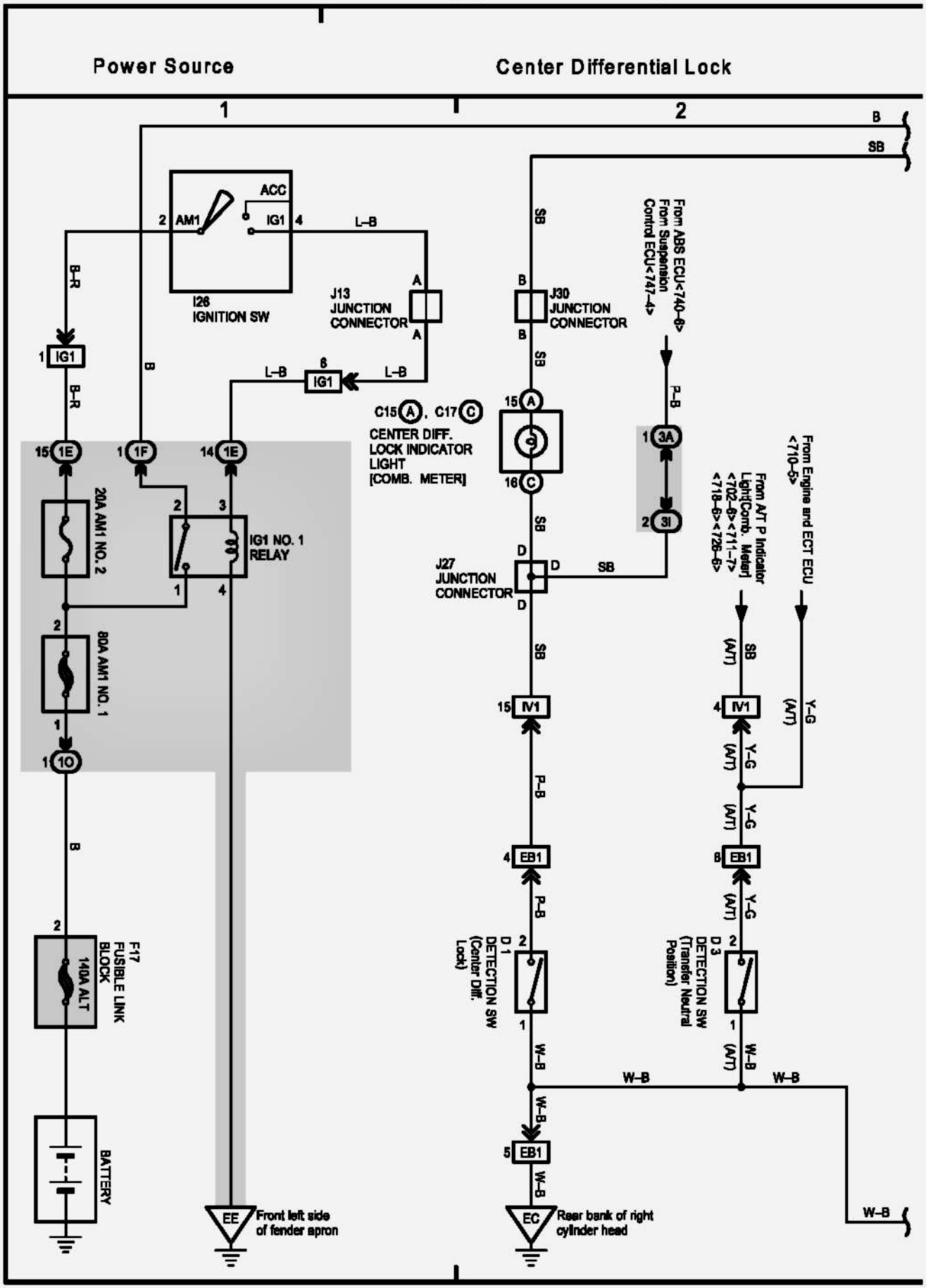
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

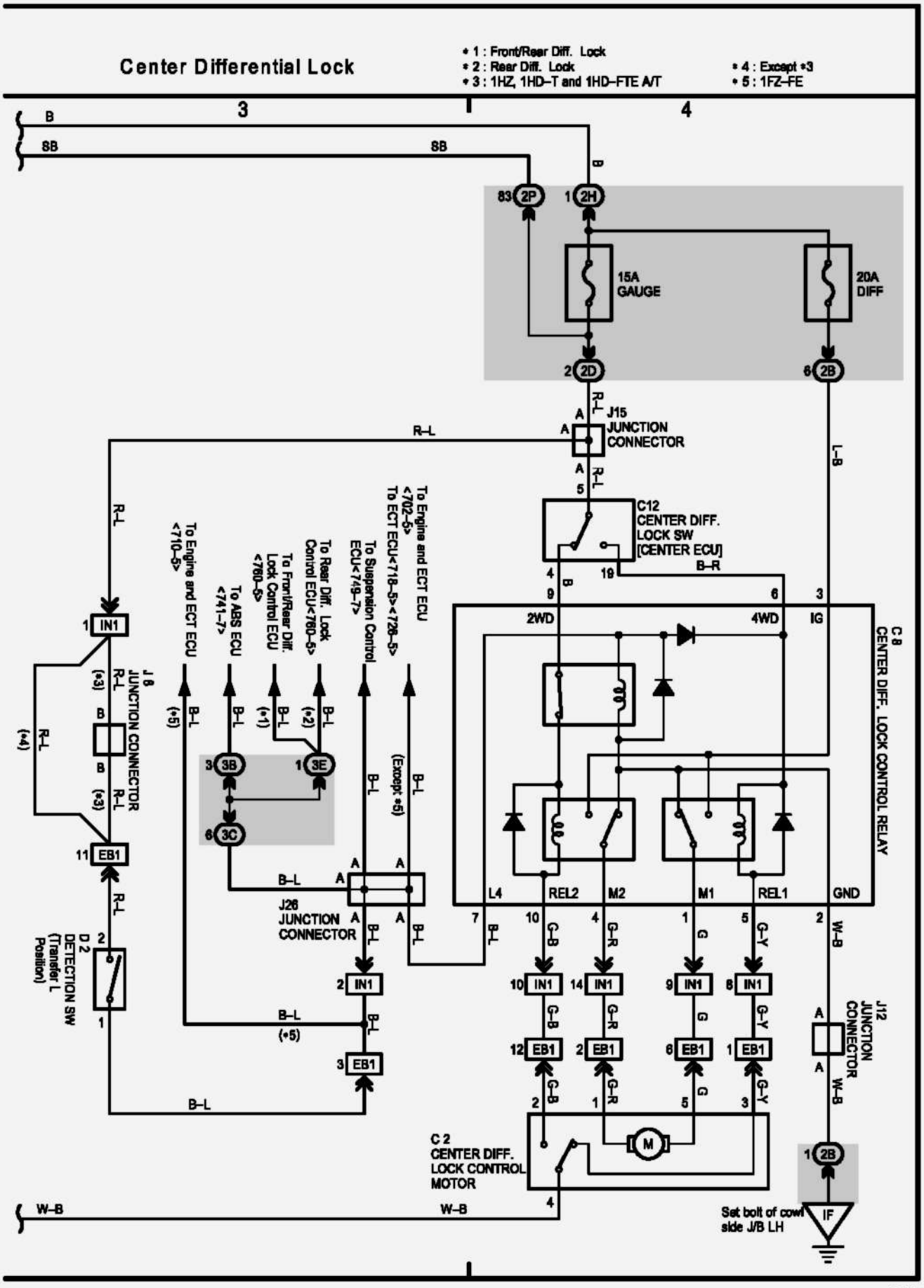
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

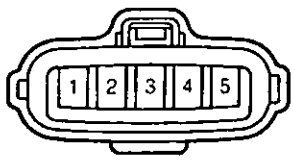
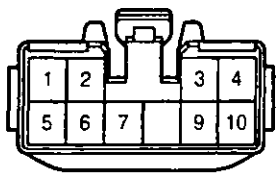
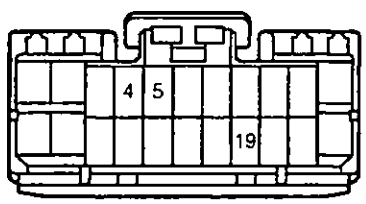
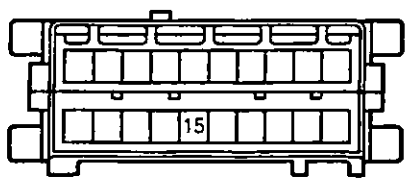
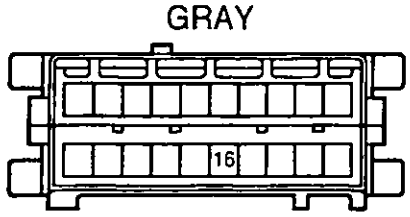
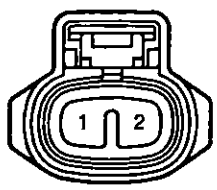

Power Source
Center Differential Lock
1
2
ACC
AM1
IG1
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
J30
JUNCTION
CONNECTOR
J27
JUNCTION
CONNECTOR
From ABS ECU<740–6>
From Suspension
Control ECU<747–4>
From A/T P Indicator
Light(Comb. Meter)
<702–6><711–7>
<718–6><726–6>
From Engine and ECT ECU
<710–5>
C15 (A), C17 (C)
CENTER DIFF.
LOCK INDICATOR
LIGHT
[COMB. METER]
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 1
RELAY
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
D1
DETECTION SW
(Center Diff.
Lock)
D3
DETECTION SW
(Transfer Neutral
Position)
EE
Front left side
of fender apron
EC
Rear bank of right
cylinder head
B
SB
B–R
L–B
P–B
SB
Y–G
W–B
(A/T)

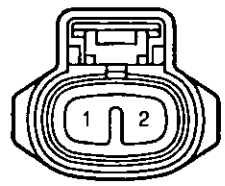
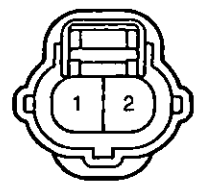
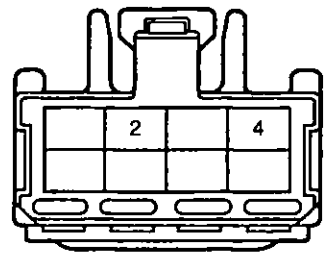
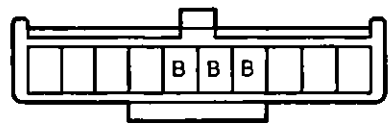
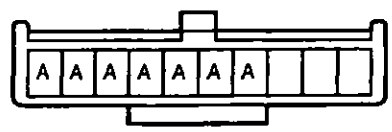
RHD


Center Differential Lock
* 1 : Front/Rear Diff. Lock
* 2 : Rear Diff. Lock
* 3 : 1HZ, 1HD-T and 1HD-FTE A/T
* 4 : Except *3
* 5 : 1FZ-FE
3
4
B
8B
2P
2H
15A GAUGE
20A DIFF
2D
2B
J15 JUNCTION CONNECTOR
C12 CENTER DIFF. LOCK SW [CENTER ECU]
C8 CENTER DIFF. LOCK CONTROL RELAY
2WD
4WD
IG
L4
REL2
M2
M1
REL1
GND
IN1
EB1
J8 JUNCTION CONNECTOR
D2 DETECTION SW (Transfer L Position)
J26 JUNCTION CONNECTOR
J12 JUNCTION CONNECTOR
C2 CENTER DIFF. LOCK CONTROL MOTOR
M
IF
Set bolt of cowl side J/B LH
To Engine and ECT ECU <710-5>
To ABS ECU <741-7>
To Front/Rear Diff. Lock Control ECU <760-5>
To Rear Diff. Lock Control ECU<760-5>
To Suspension Control ECU<749-7>
To Engine and ECT ECU <702-5> To ECT ECU<718-5><728-5>
R-L
B-L
G-B
G-R
G
G-Y
W-B
(*1)
(*2)
(*3)
(*4)
(*5)
(Except *5)

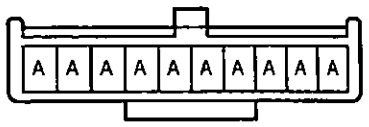
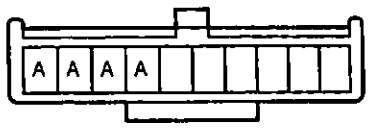
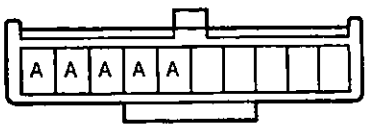
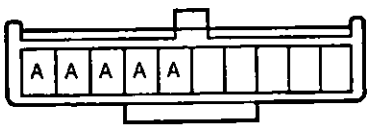
RHD

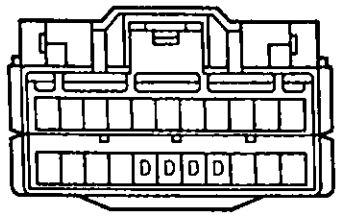
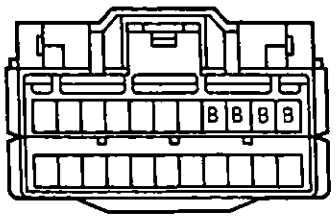
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 2	CENTER DIFF. LOCK CONTROL MOTOR BLACK 	755–4
C 8	CENTER DIFF. LOCK CONTROL RELAY 	755–4
C12	CENTER DIFF. LOCK SW [CENTER ECU] 	755–4
C15	Ⓐ CENTER DIFF. LOCK INDICATOR LIGHT [COMB. METER] GRAY 	754–2
C17	Ⓒ CENTER DIFF. LOCK INDICATOR LIGHT [COMB. METER] GRAY 	754–2
D 1	DETECTION SW (Center Diff. Lock) GRAY 	754–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
D 2	DETECTION SW (Transfer L Position) GRAY 	755–3
D 3	DETECTION SW (Transfer Neutral Position) GRAY 	754–2
F17	FUSIBLE LINK BLOCK (See Page 46)	754–1
I26	IGNITION SW 	754–1
J 8	JUNCTION CONNECTOR BLUE 	755–3
J12	JUNCTION CONNECTOR (2UZ–FE) RED 	755–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR (Except 2UZ–FE) 	755–4
J13	JUNCTION CONNECTOR BLUE 	754–1
J15	JUNCTION CONNECTOR GREEN 	755–4
J26	JUNCTION CONNECTOR GREEN 	755–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J27	JUNCTION CONNECTOR 	754–2
J30	JUNCTION CONNECTOR GRAY 	754–2

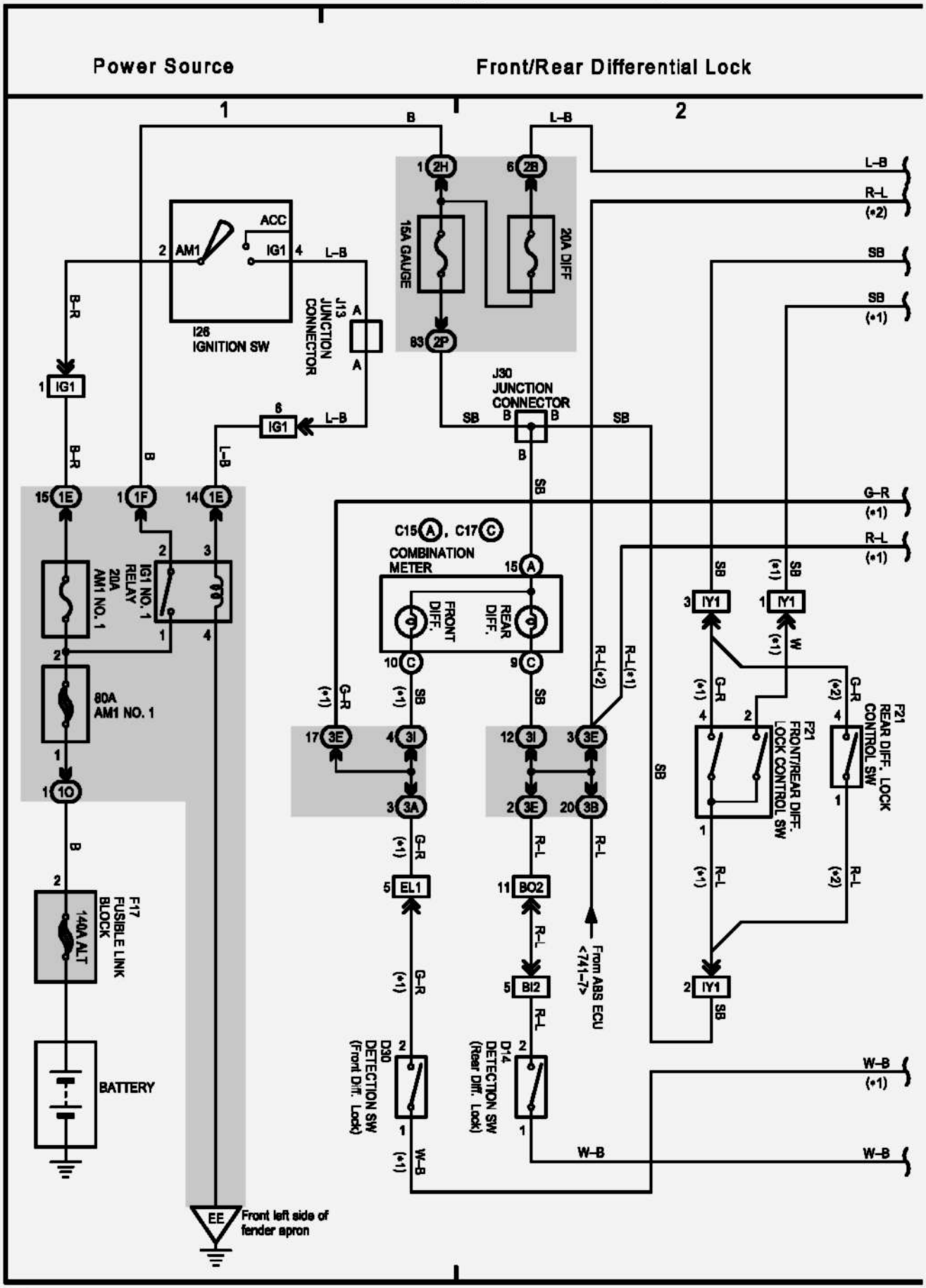
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

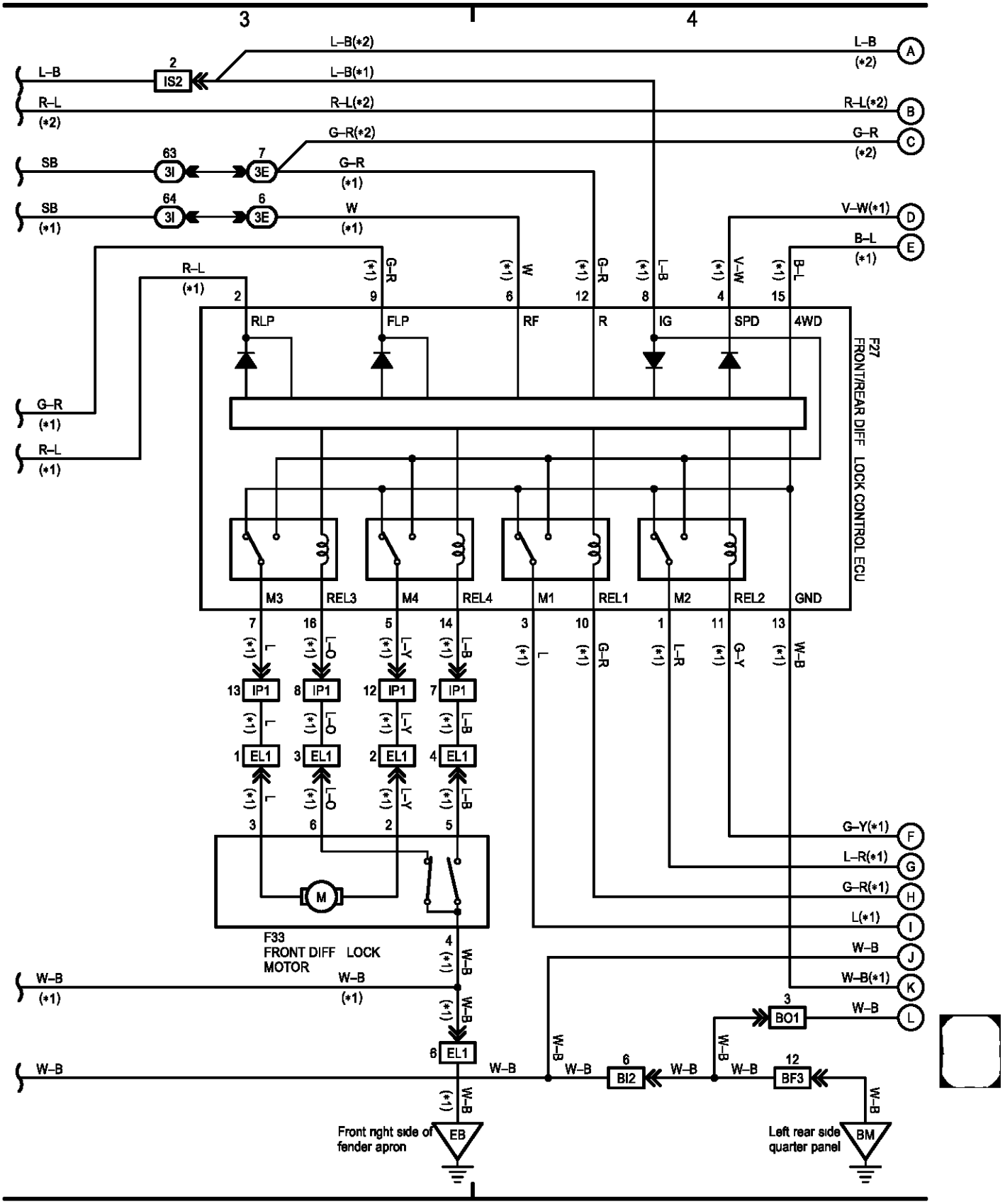

Power Source
Front/Rear Differential Lock
1
2
ACC
AM1
IG1
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
15A GAUGE
20A DIFF
J30
JUNCTION
CONNECTOR
IG1 NO. 1
RELAY
AM1 NO. 1
20A
80A
AM1 NO. 1
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
C15 A , C17 C
COMBINATION
METER
FRONT
DIFF.
REAR
DIFF.
D30
DETECTION SW
(Front Diff. Lock)
D14
DETECTION SW
(Rear Diff. Lock)
From ABS ECU
<741-7>
F21
REAR DIFF. LOCK
CONTROL SW
F21
FRONT/REAR DIFF.
LOCK CONTROL SW
EE
Front left side of
fender apron
L-B
R-L
(*2)
SB
SB
(*1)
G-R
(*1)
R-L
(*1)
W-B
(*1)
W-B
W-B
B
B-R
L-B
G-R
R-L(*2)
R-L(*1)
W
R-L
SB
W-B

RHD

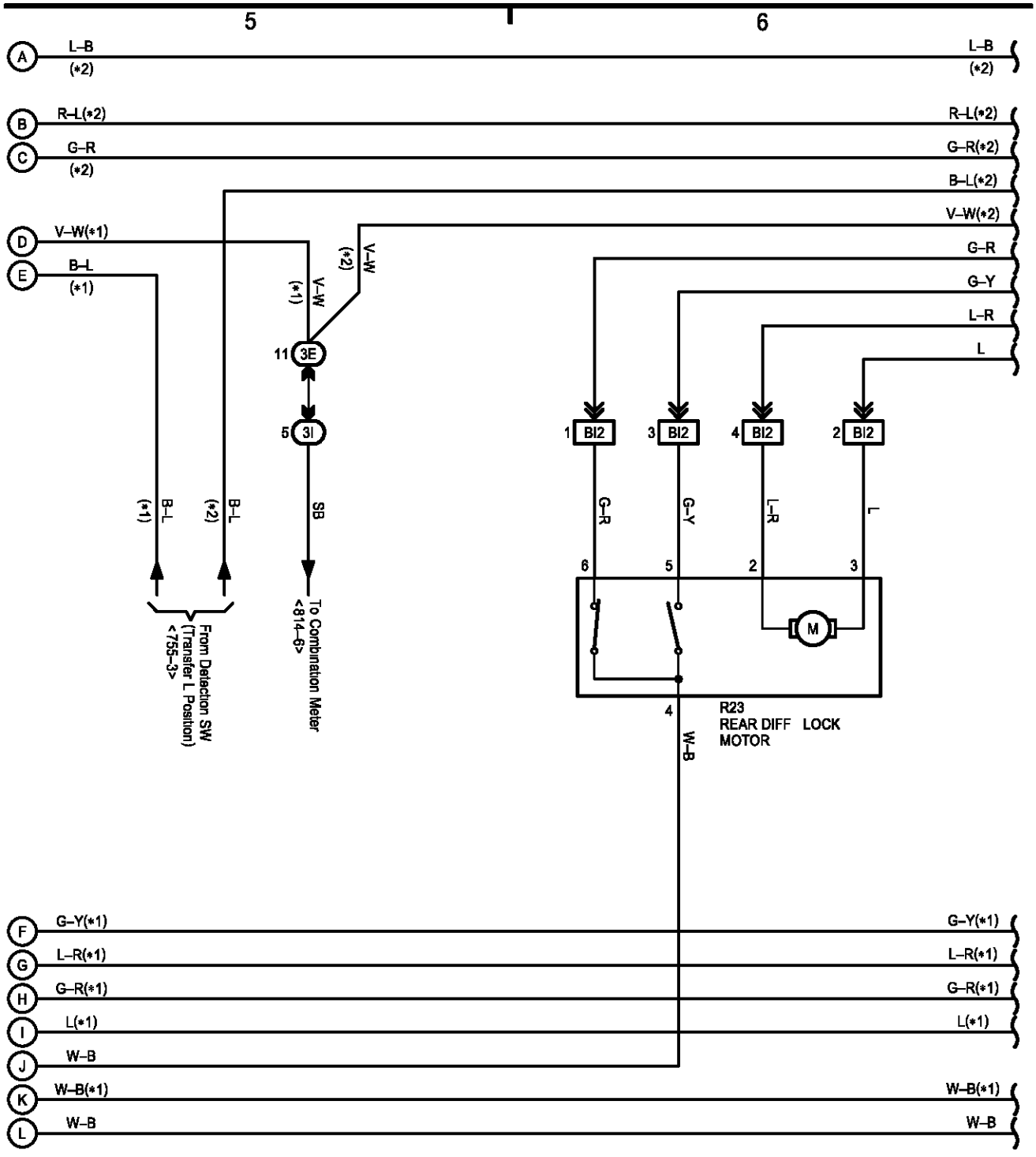
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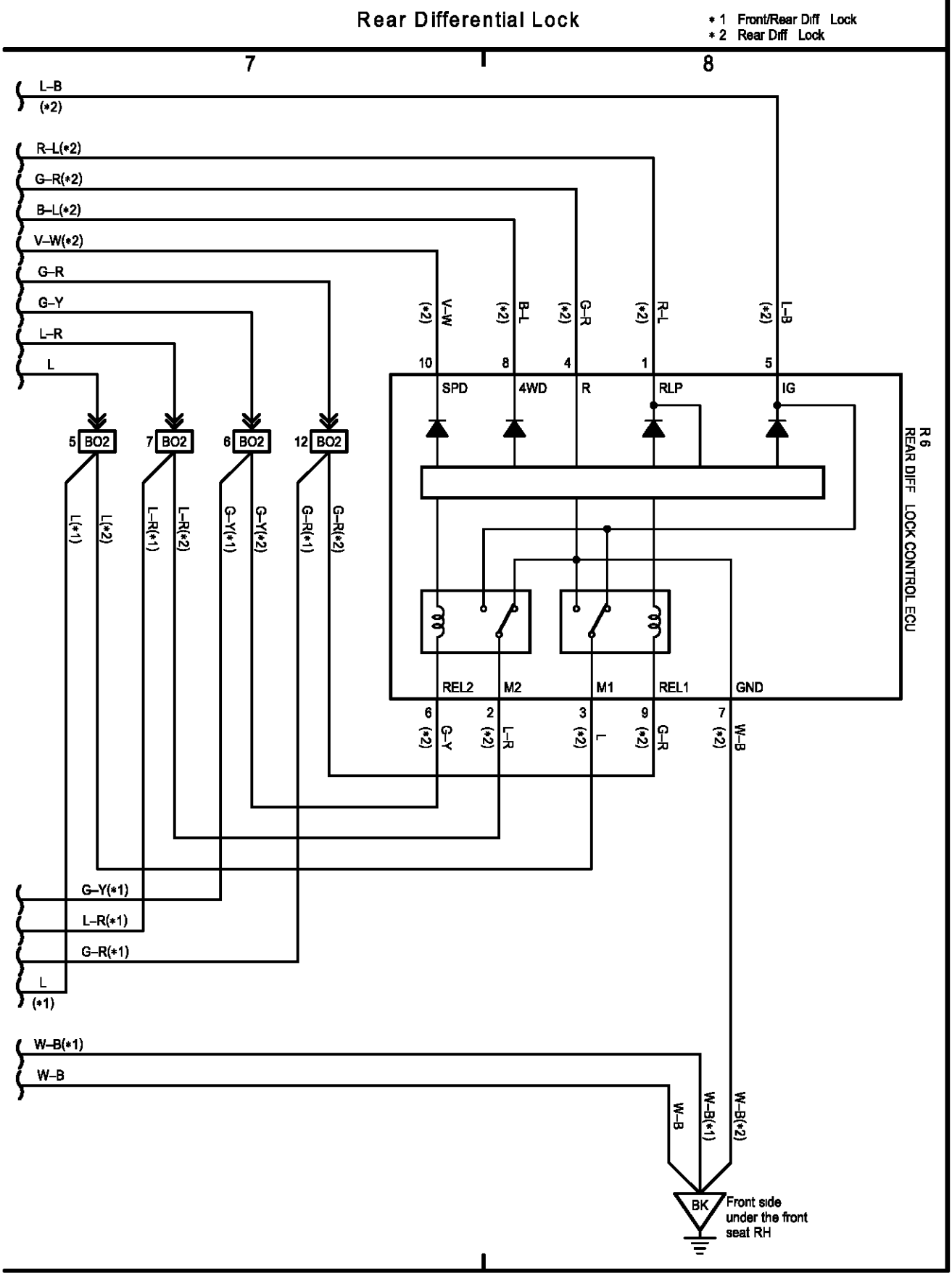
Front/Rear Differential Lock

* 1 Front/Rear Diff Lock
* 2 Rear Diff Lock

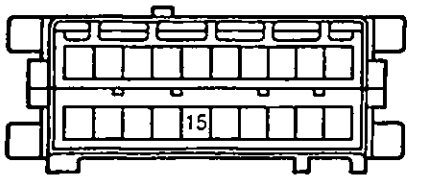
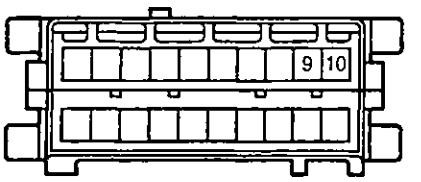
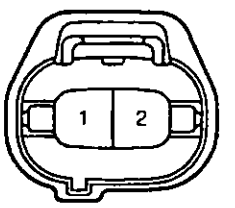
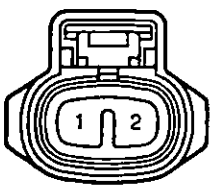
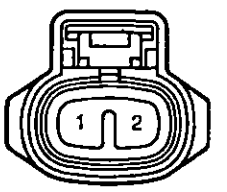


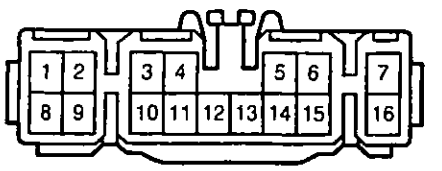
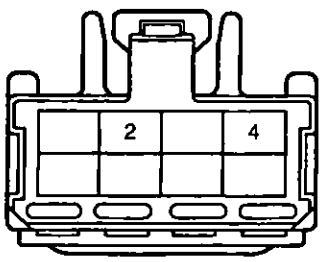
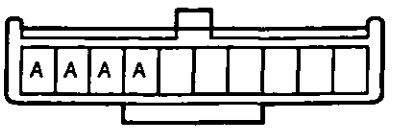
Front/Rear Differential Lock



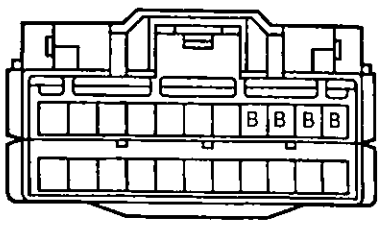
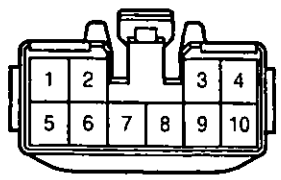
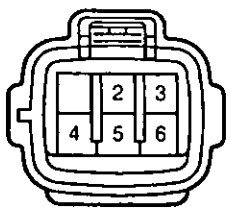
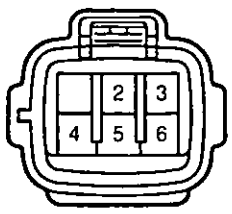

Rear Differential Lock
*1 Front/Rear Diff Lock
*2 Rear Diff Lock
7
8
L–B (*2)
R–L(*2)
G–R(*2)
B–L(*2)
V–W(*2)
G–R
G–Y
L–R
L
5 BO2
7 BO2
6 BO2
12 BO2
L(*1)
L(*2)
L–R(*1)
L–R(*2)
G–Y(*1)
G–Y(*2)
G–R(*1)
G–R(*2)
V–W (*2)
B–L (*2)
G–R (*2)
R–L (*2)
L–B (*2)
10
8
4
1
5
SPD
4WD
R
RLP
IG
R 6
REAR DIFF LOCK CONTROL ECU
REL2
M2
M1
REL1
GND
6 (*2) G–Y
2 (*2) L–R
3 (*2) L
9 (*2) G–R
7 (*2) W–B
G–Y(*1)
L–R(*1)
G–R(*1)
L (*1)
W–B(*1)
W–B
W–B
W–B(*1)
W–B(*2)
BK
Front side under the front seat RH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ COMBINATION METER GRAY 	758–2
C17	Ⓒ COMBINATION METER GRAY 	758–2
D14	DETECTION SW (Rear Diff. Lock) BLUE 	758–2
D14	DETECTION SW (Rear Diff. Lock) GRAY 	758–2
D30	DETECTION SW (Front Diff. Lock) GRAY 	758–1
F17	FUSIBLE LINK BLOCK (See Page 46)	758–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F21	FRONT/REAR DIFF. LOCK CONTROL SW OR REAR DIFF. LOCK CONTROL SW (w/o Front Diff. Lock) 	758–2
F21	FRONT/REAR DIFF. LOCK CONTROL SW OR REAR DIFF. LOCK CONTROL SW (w/ Front Diff. Lock) 	758–2
F27	FRONT/REAR DIFF. LOCK CONTROL ECU 	759–3 759–4
F33	FRONT DIFF. LOCK MOTOR 	759–3
I26	IGNITION SW 	758–1
J13	JUNCTION CONNECTOR BLUE 	758–1

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J30	JUNCTION CONNECTOR GRAY 	758–2
R 6	REAR DIFF. LOCK CONTROL ECU 	761–8
R23	REAR DIFF. LOCK MOTOR (Independent Suspension) GRAY 	760–6
R23	REAR DIFF. LOCK MOTOR (Rigid Axle Suspension) 	760–6

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

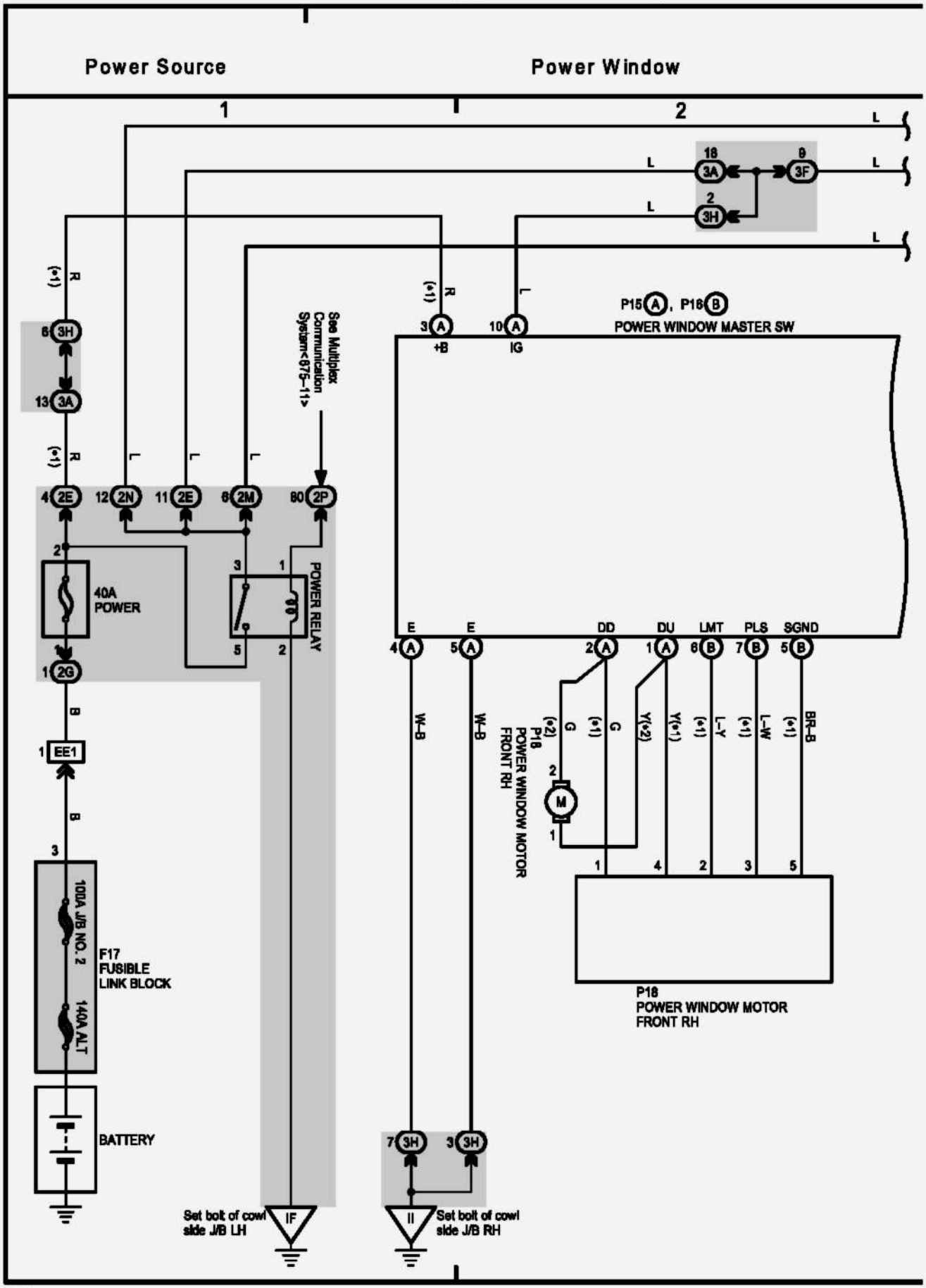
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

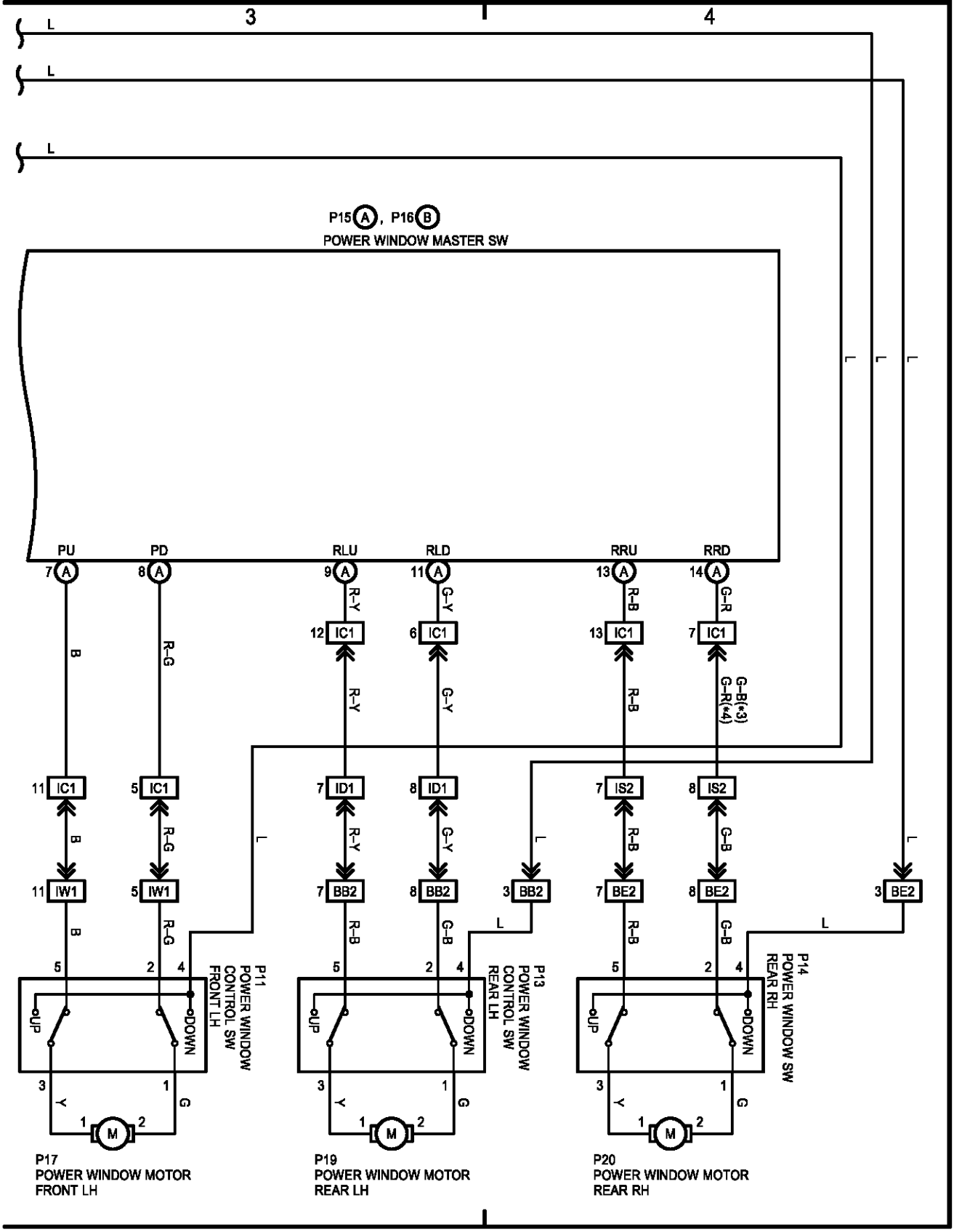
RHD

F ELECTRICAL WIRING DIAGRAM (System Circuits)

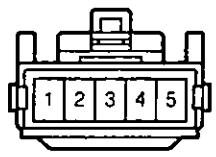
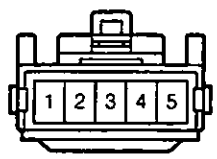
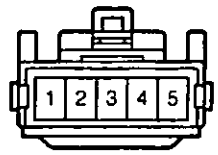
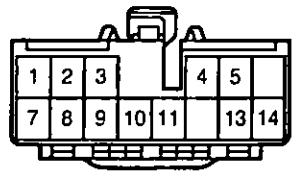
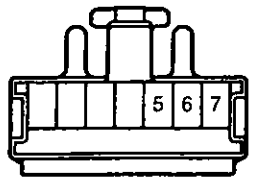


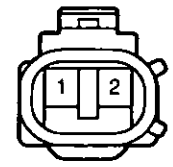
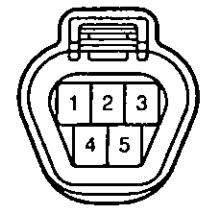
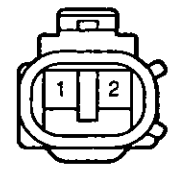
RHD

* 1 w/ Jam Protection
* 2 w/o Jam Protection
* 3 2UZ–FE Engine of Australia
* 4 Except *3



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	764–1
P11	POWER WINDOW CONTROL SW FRONT LH 	765–3
P13	POWER WINDOW CONTROL SW REAR LH 	765–3
P14	POWER WINDOW CONTROL SW REAR RH 	765–4
P15	Ⓐ POWER WINDOW MASTER SW 	764–1 764–2 765–3 765–4
P16	Ⓑ POWER WINDOW MASTER SW 	764–1 764–2 765–3 765–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P17	POWER WINDOW MOTOR SW FRONT LH 	765–3
P18	POWER WINDOW MOTOR SW FRONT RH (w/ Jam Protection) 	764–2
P18	POWER WINDOW MOTOR SW FRONT RH (w/o Jam Protection) GRAY 	764–2
P19	POWER WINDOW MOTOR SW REAR LH GRAY 	765–3
P20	POWER WINDOW MOTOR SW REAR RH GRAY 	765–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

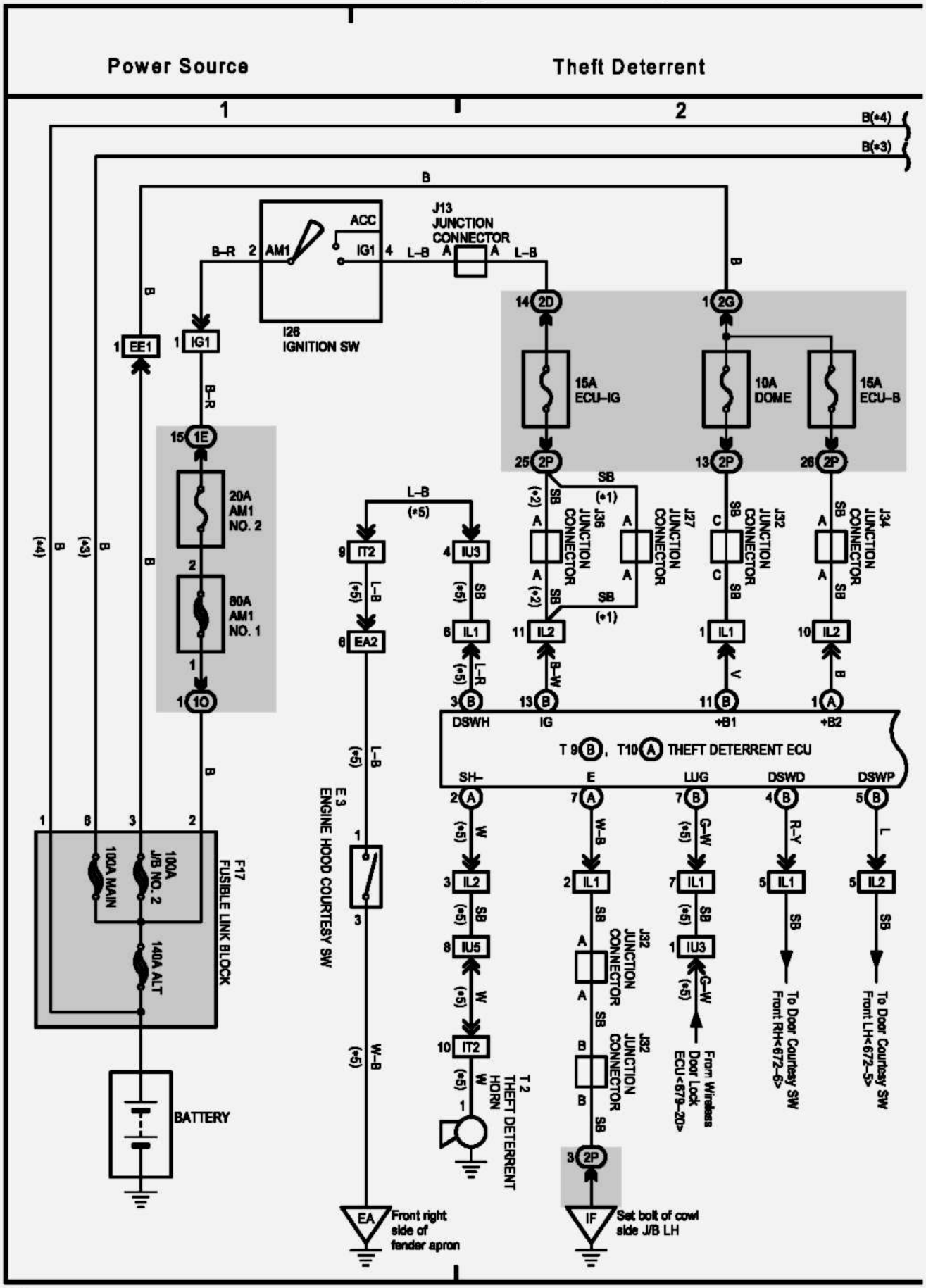
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

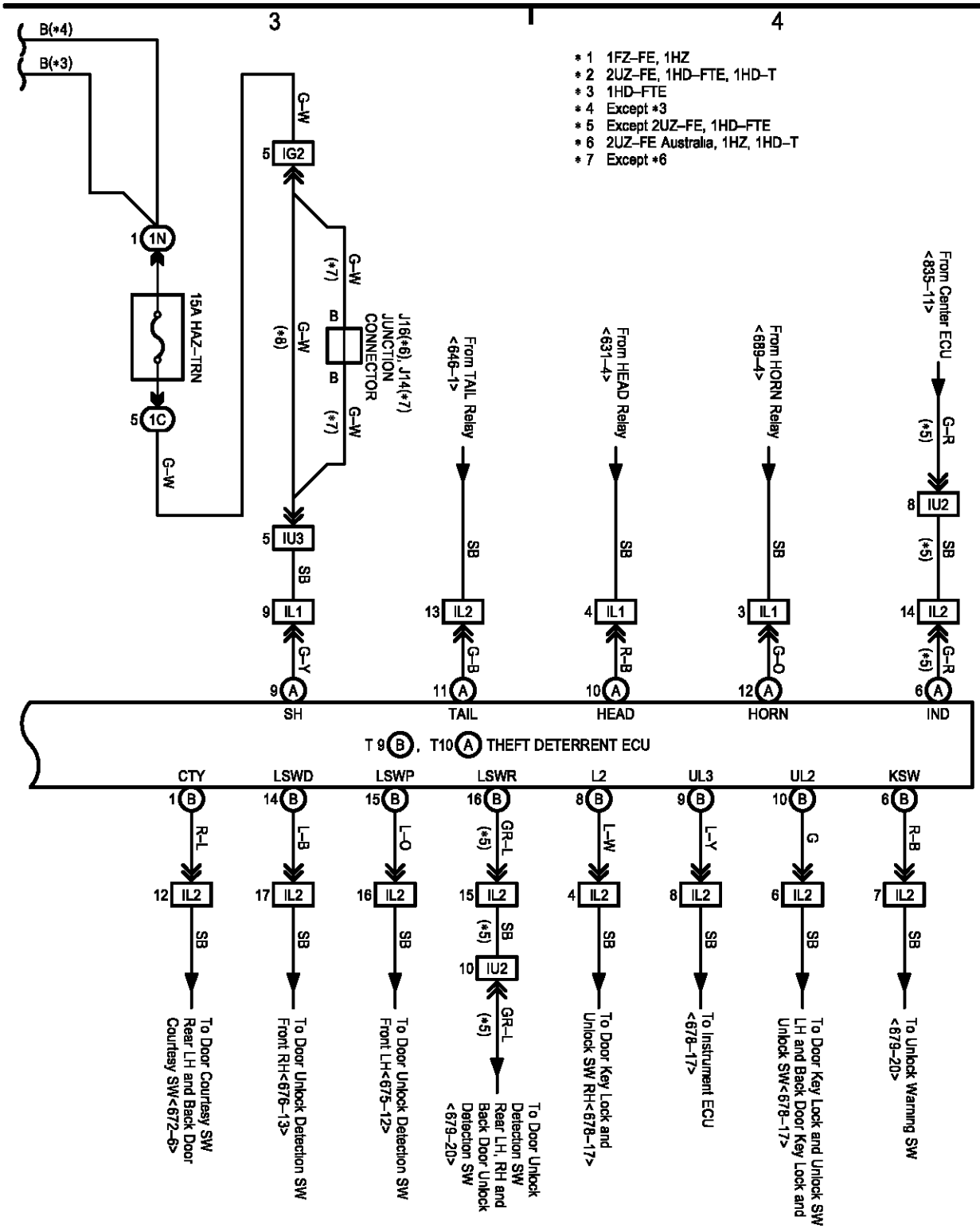
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

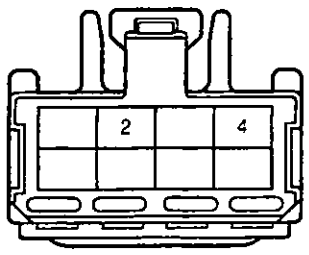
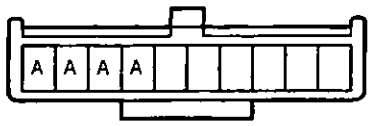
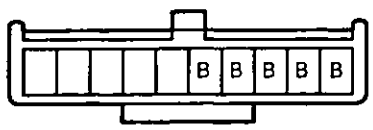
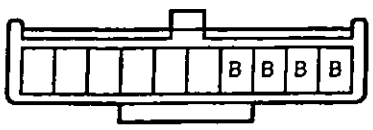
RHD

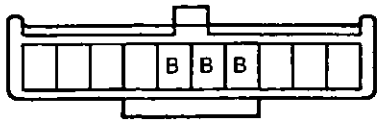
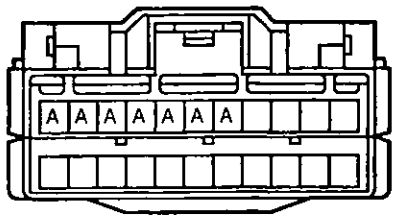
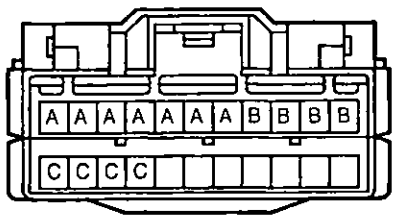
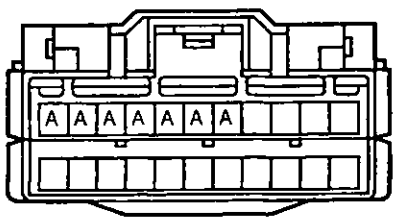
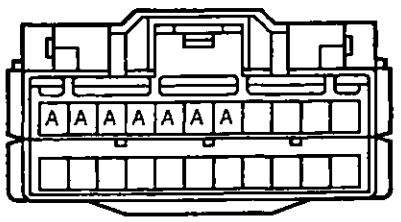
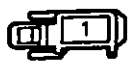

Power Source
Theft Deterrent
1
2
B(*4)
B(*3)
B
J13
JUNCTION
CONNECTOR
ACC
AM1
IG1
B-R
L-B
I26
IGNITION SW
EE1
IG1
15A
ECU-IG
10A
DOME
15A
ECU-B
14 2D
1 2G
25 2P
13 2P
26 2P
15 1E
20A
AM1
NO. 2
80A
AM1
NO. 1
1 1O
J36
J27
J32
J34
JUNCTION
CONNECTOR
SB
(*1)
(*2)
(*5)
9 IT2
4 IU3
6 IL1
11 IL2
1 IL1
10 IL2
6 EA2
3 B
13 B
11 B
1 A
DSWH
IG
+B1
+B2
T 9 B, T10 A THEFT DETERRENT ECU
SH-
E
LUG
DSWD
DSWP
2 A
7 A
7 B
4 B
5 B
W
W-B
G-W
R-Y
L
3 IL2
2 IL1
7 IL1
5 IL1
5 IL2
8 IU5
1 IU3
10 IT2
1
3
E3
ENGINE HOOD COURTESY SW
T2
THEFT DETERRENT
HORN
From Wireless
Door Lock
ECU<679-20>
To Door Courtesy SW
Front RH<672-6>
To Door Courtesy SW
Front LH<672-5>
F17
FUSIBLE LINK BLOCK
100A
MAIN
100A
J/B NO. 2
140A ALT
BATTERY
EA
Front right
side of
fender apron
IF
Set bolt of cowl
side J/B LH

RHD

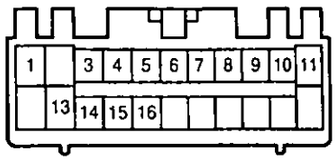
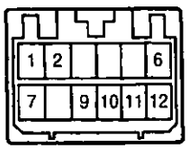

3
4
* 1 1FZ–FE, 1HZ
* 2 2UZ–FE, 1HD–FTE, 1HD–T
* 3 1HD–FTE
* 4 Except *3
* 5 Except 2UZ–FE, 1HD–FTE
* 6 2UZ–FE Australia, 1HZ, 1HD–T
* 7 Except *6
B(*4)
B(*3)
1 1N
15A HAZ–TRN
5 1C
G–W
5 IG2
G–W
(*7)
G–W
(*8)
G–W
B
B
(*7)
G–W
J16(*6), J14(*7)
JUNCTION
CONNECTOR
5 IU3
SB
9 IL1
G–Y
9 A
SH
From TAIL Relay
<646–1>
SB
13 IL2
G–B
11 A
TAIL
From HEAD Relay
<631–4>
SB
4 IL1
R–B
10 A
HEAD
From HORN Relay
<689–4>
SB
3 IL1
G–O
12 A
HORN
From Center ECU
<835–11>
G–R
(*5)
8 IU2
SB
(*5)
14 IL2
G–R
(*5)
6 A
IND
T 9 B, T10 A THEFT DETERRENT ECU
CTY
1 B
R–L
12 IL2
SB
To Door Courtesy SW
Rear LH and Back Door
Courtesy SW<672–6>
LSWD
14 B
L–B
17 IL2
SB
To Door Unlock Detection SW
Front RH<676–13>
LSWP
15 B
L–O
16 IL2
SB
To Door Unlock Detection SW
Front LH<675–12>
LSWR
16 B
GR–L
(*5)
15 IL2
SB
(*5)
10 IU2
GR–L
(*5)
To Door Unlock
Detection SW
Rear LH, RH and
Back Door Unlock
Detection SW
<679–20>
L2
8 B
L–W
4 IL2
SB
To Door Key Lock and
Unlock SW RH<678–17>
UL3
9 B
L–Y
8 IL2
SB
To Instrument ECU
<678–17>
UL2
10 B
G
6 IL2
SB
To Door Key Lock and Unlock SW
LH and Back Door Key Lock and
Unlock SW<678–17>
KSW
6 B
R–B
7 IL2
SB
To Unlock Warning SW
<679–20>

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
E 3	ENGINE HOOD COURTESY SW BLACK 	768–1
F17	FUSIBLE LINK BLOCK (See Page 46)	768–1
I26	IGNITION SW 	768–1
J13	JUNCTION CONNECTOR BLUE 	768–2
J14	JUNCTION CONNECTOR GREEN 	769–3
J16	JUNCTION CONNECTOR (2UZ–FE Australia) BLACK 	769–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J16	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	769–3
J27	JUNCTION CONNECTOR 	768–2
J32	JUNCTION CONNECTOR GRAY 	768–2
J34	JUNCTION CONNECTOR 	768–2
J36	JUNCTION CONNECTOR GRAY 	768–2
T 2	THEFT DETERRENT HORN BLACK 	768–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T 9	Ⓑ THEFT DETERRENT ECU 	768–1 768–2 769–3 769–4
T10	Ⓐ THEFT DETERRENT ECU 	768–1 768–2 769–3 769–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

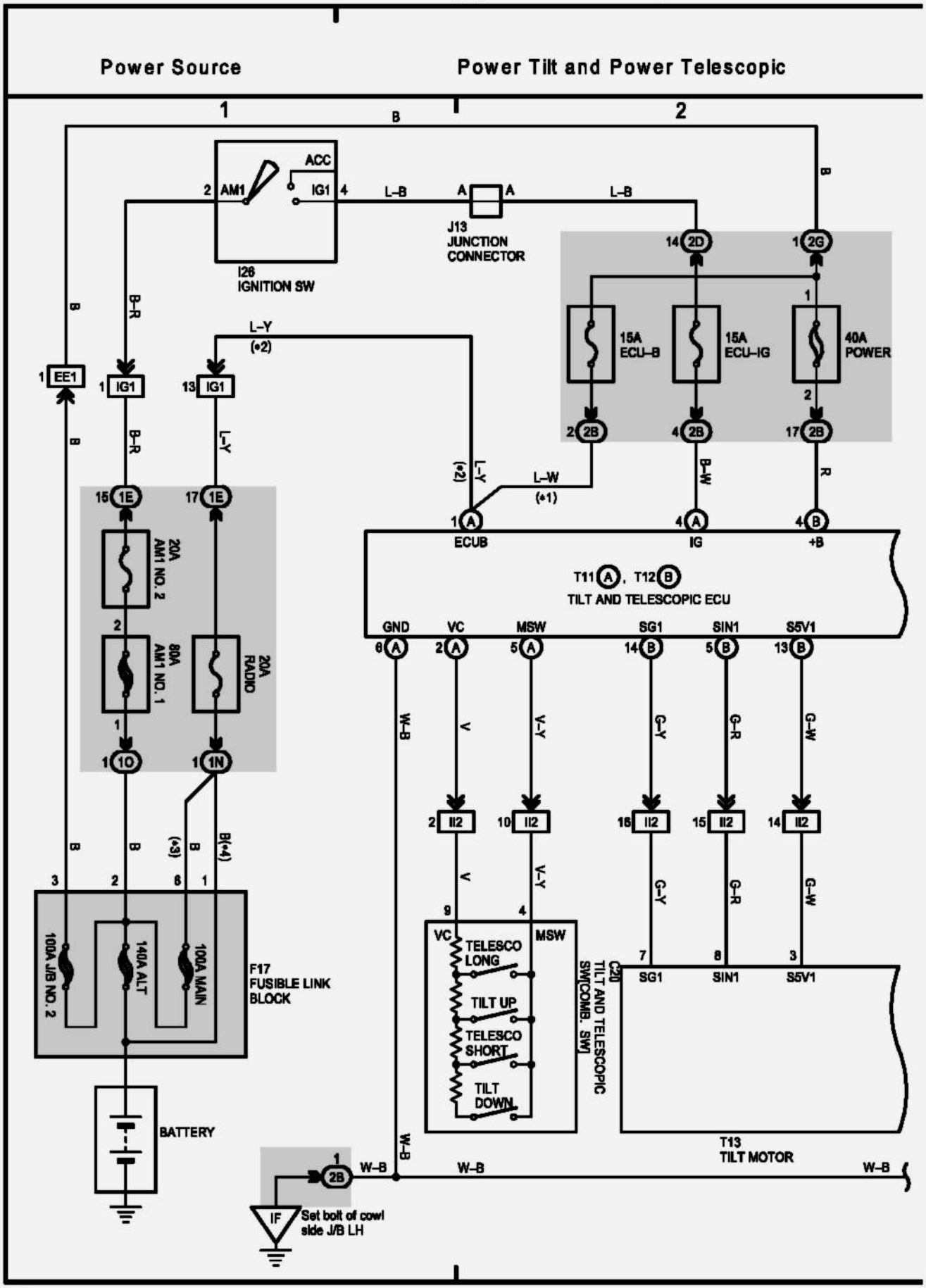
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

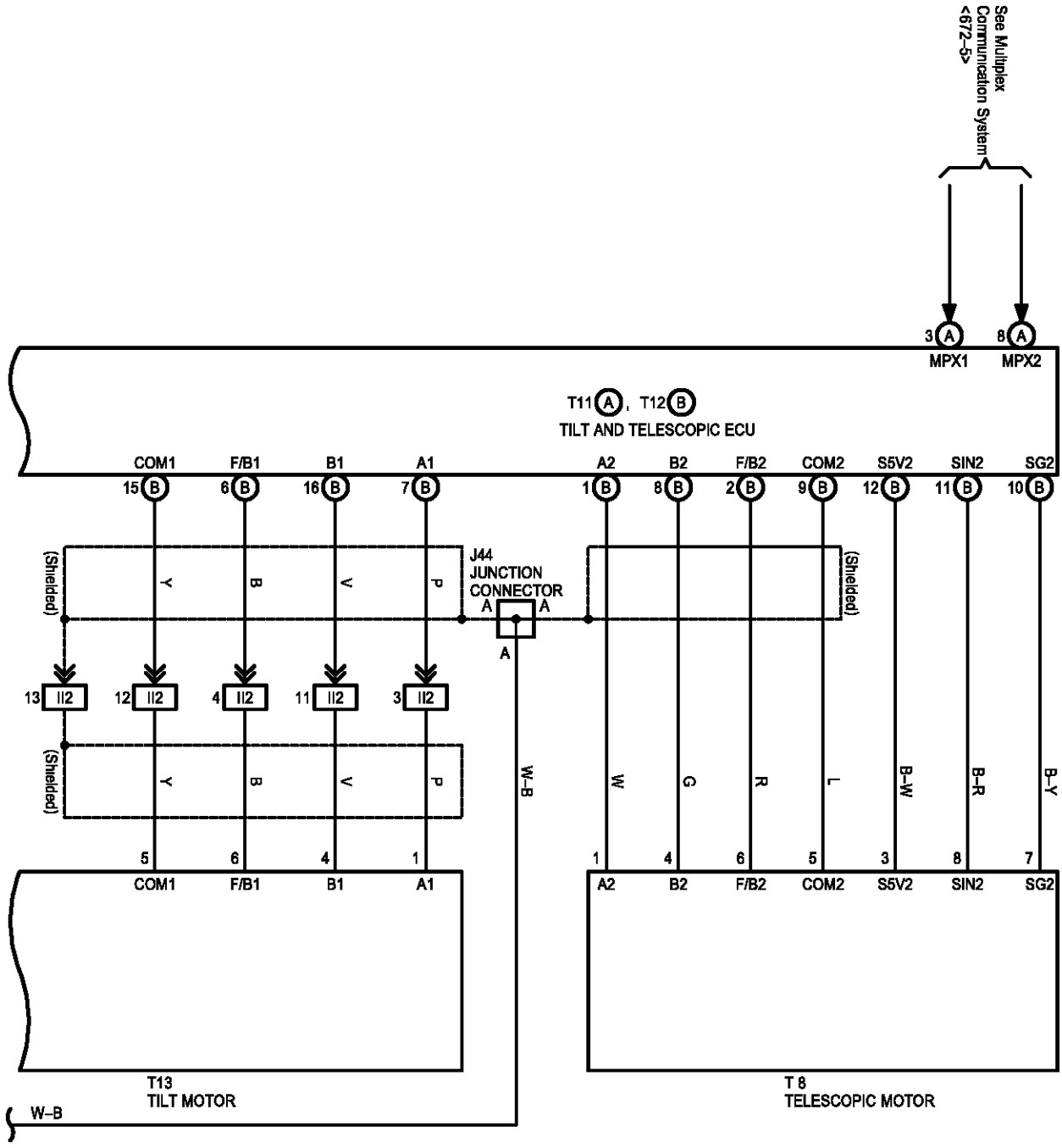
RHD


Power Source
Power Tilt and Power Telescopic
1
2
B
ACC
AM1
IG1
L–B
J13
JUNCTION
CONNECTOR
I26
IGNITION SW
15A
ECU–B
15A
ECU–IG
40A
POWER
B–R
L–Y
(•2)
L–W
(•1)
B–W
R
EE1
IG1
ECUB
IG
+B
T11 A , T12 B
TILT AND TELESCOPIC ECU
GND
VC
MSW
SG1
SIN1
S5V1
20A
AM1 NO. 2
60A
AM1 NO. 1
20A
RADIO
100A J/B NO. 2
140A ALT
100A MAIN
F17
FUSIBLE LINK
BLOCK
BATTERY
TELESCO
LONG
TILT UP
TELESCO
SHORT
TILT
DOWN
TILT AND TELESCOPIC
SW[COMB. SW]
C20
T13
TILT MOTOR
W–B
V
V–Y
G–Y
G–R
G–W
IF
Set bolt of cowl
side J/B LH

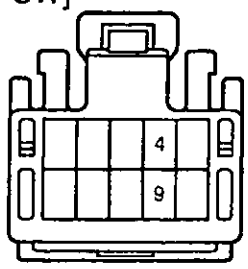
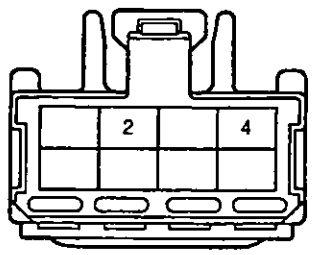
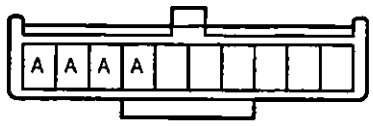
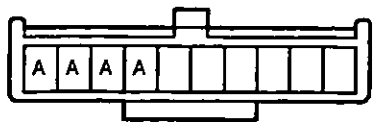
RHD

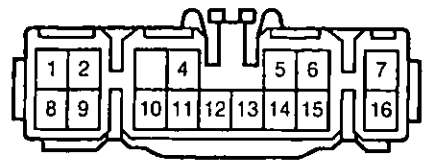
3 4

* 1 Europe, 1HZ and 1HD–T
* 2 Except 1HZ, 1HD–T and Australia
* 3 1HD–FTE
* 4 Except 1HD–FTE



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C20	TILT AND TELESCOPIC SW [COMB. SW] 	772–2
F17	FUSIBLE LINK BLOCK (See Page 46)	772–1
I26	IGNITION SW 	772–1
J13	JUNCTION CONNECTOR BLUE 	772–2
J44	JUNCTION CONNECTOR BLUE 	773–3
T 8	TELESCOPIC MOTOR 	773–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T11	Ⓐ TILT AND TELESCOPIC ECU 	772–1 772–2 773–3 773–4
T12	Ⓑ TILT AND TELESCOPIC ECU 	772–1 772–2 773–3 773–4
T13	TILT MOTOR BLACK 	772–2 773–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

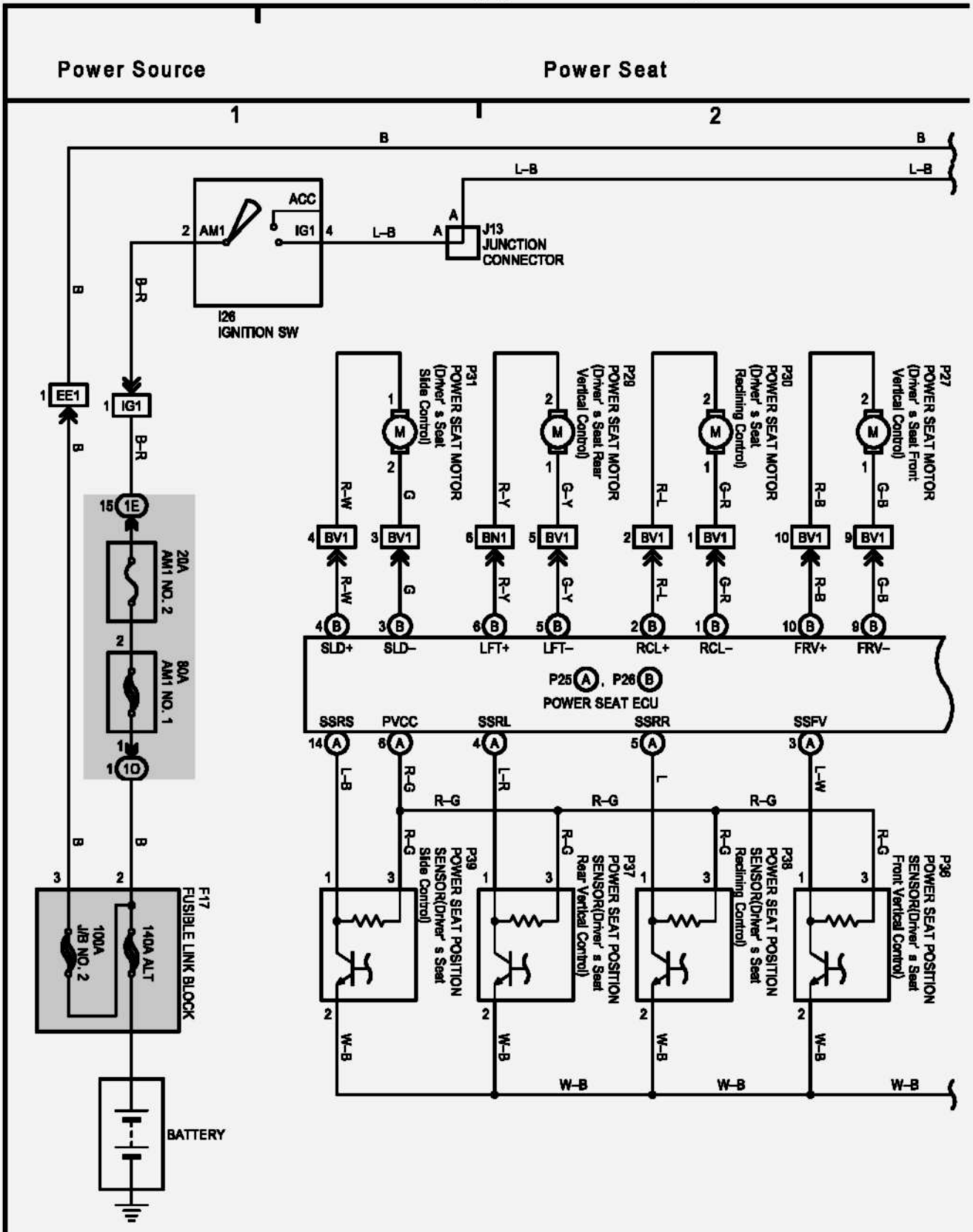
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

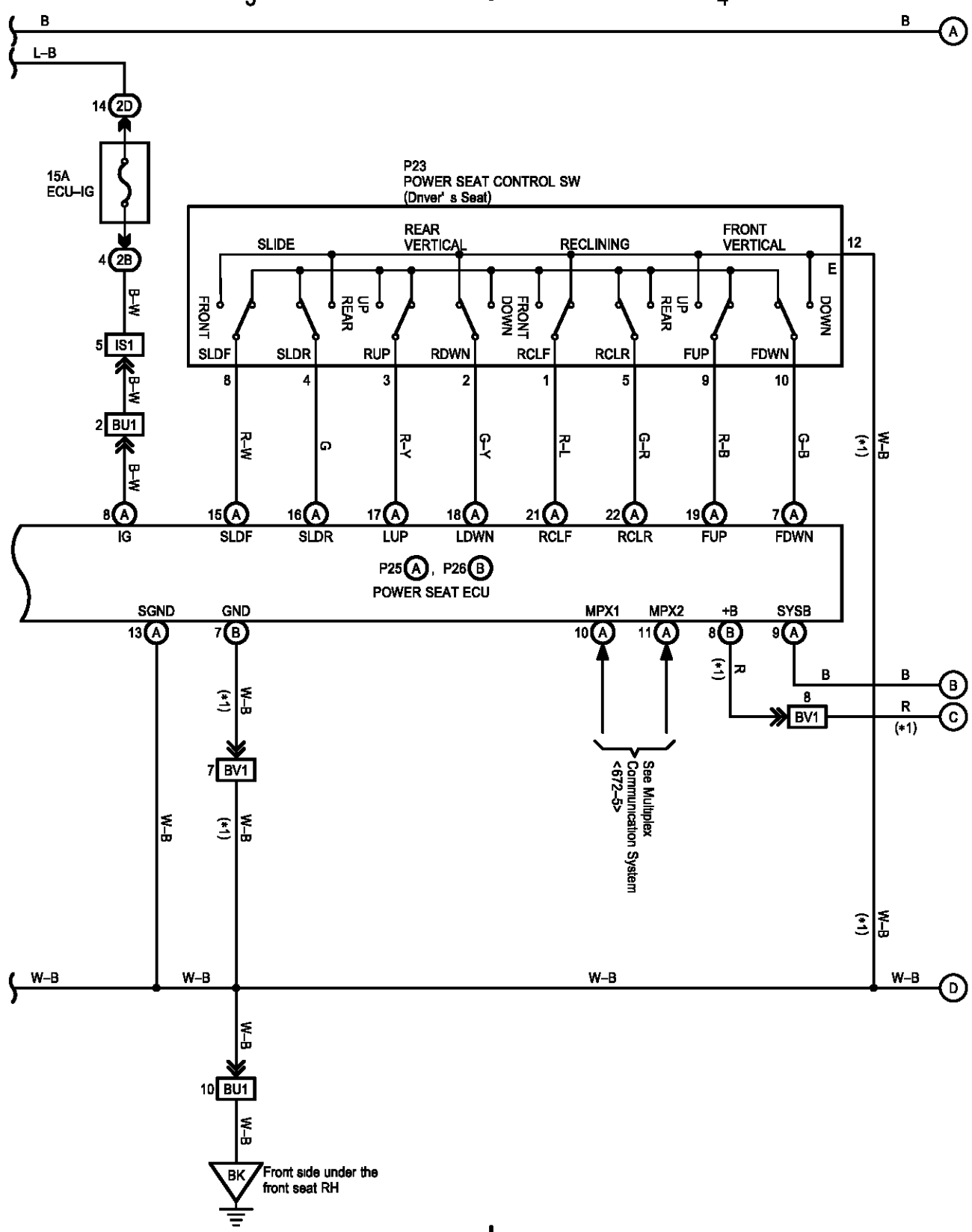
RHD


Power Source
Power Seat
1
2
B
L-B
ACC
AM1
IG1
J13
JUNCTION
CONNECTOR
I26
IGNITION SW
B-R
EE1
IG1
1E
20A
AM1 NO. 2
80A
AM1 NO. 1
1D
F17
FUSIBLE LINK BLOCK
100A
J/B NO. 2
140A ALT
BATTERY
P27
POWER SEAT MOTOR
(Driver's Seat Front
Vertical Control)
P30
POWER SEAT MOTOR
(Driver's Seat
Reclining Control)
P29
POWER SEAT MOTOR
(Driver's Seat Rear
Vertical Control)
P31
POWER SEAT MOTOR
(Driver's Seat
Slide Control)
R-W
G
R-Y
G-Y
R-L
G-R
R-B
G-B
BV1
BN1
SLD+
SLD-
LFT+
LFT-
RCL+
RCL-
FRV+
FRV-
P25, P26
POWER SEAT ECU
SSRS
PVCC
SSRL
SSRR
SSFV
L-B
R-G
L-R
L
L-W
P39
POWER SEAT POSITION
SENSOR(Driver's Seat
Slide Control)
P37
POWER SEAT POSITION
SENSOR(Driver's Seat
Rear Vertical Control)
P38
POWER SEAT POSITION
SENSOR(Driver's Seat
Reclining Control)
P38
POWER SEAT POSITION
SENSOR(Driver's Seat
Front Vertical Control)
W-B

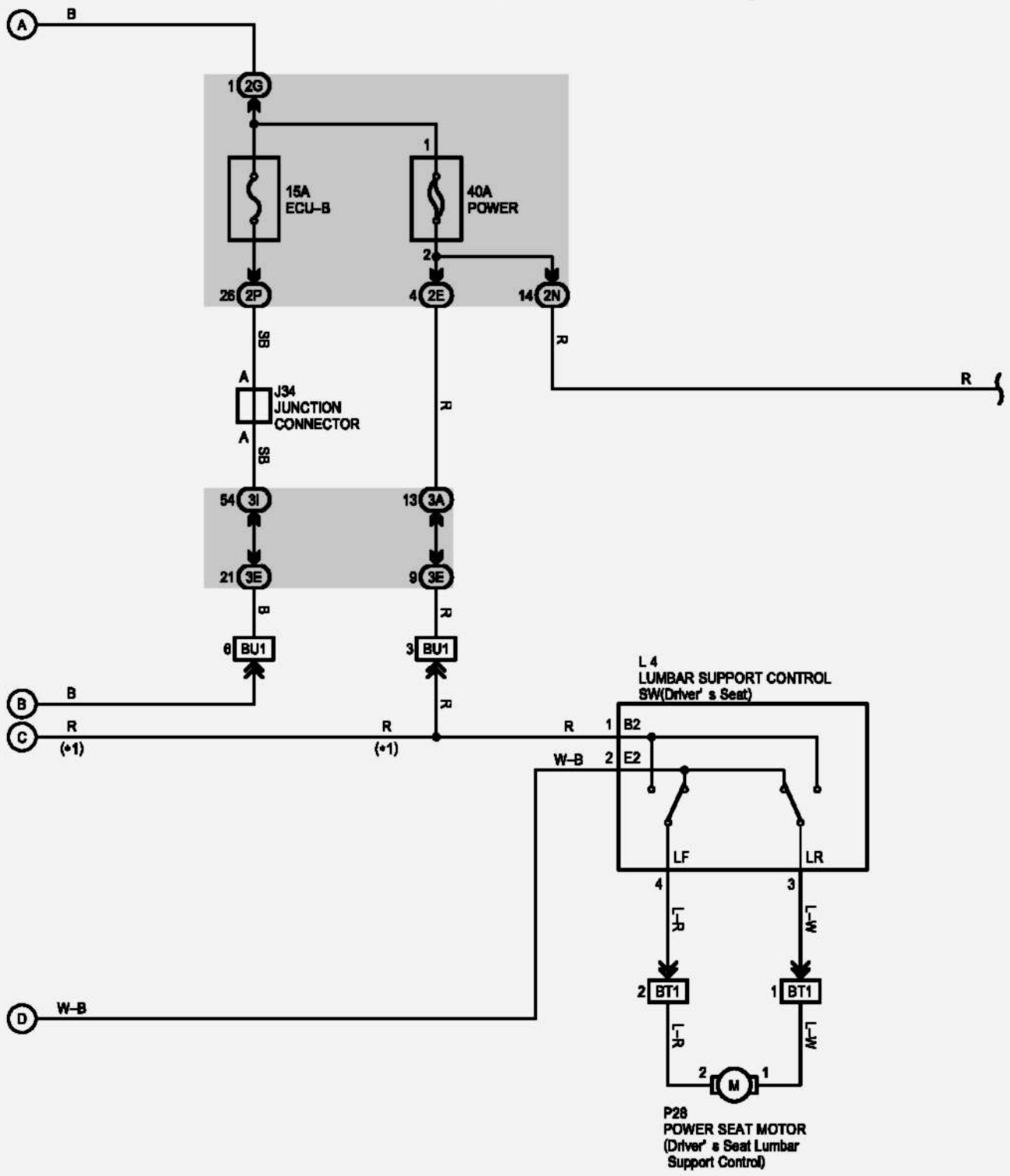
RHD

Power Seat

* 1 Separate Type with Power Adjuster
* 2 1HD–FTE
* 3 Except 1HD–FTE



Power Seat

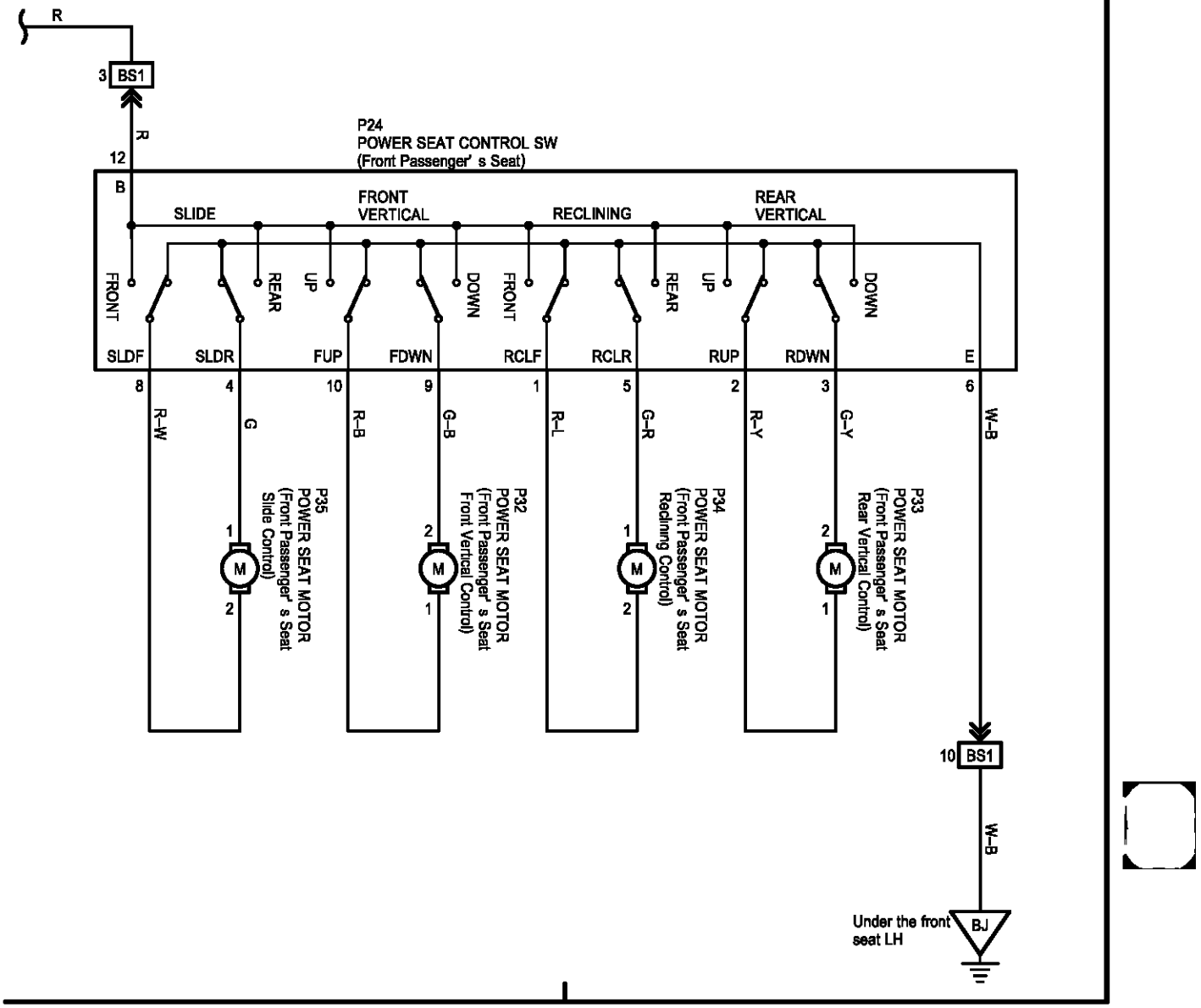


RHD

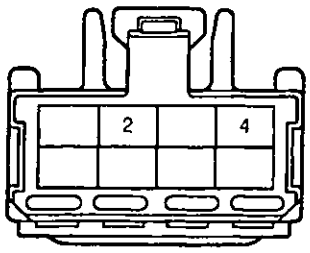
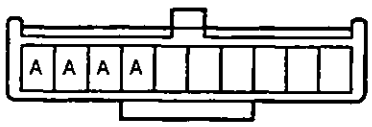
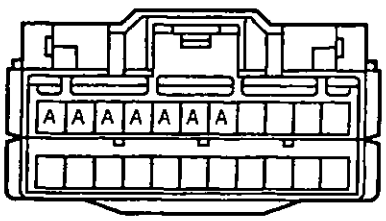
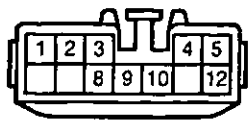
Power Seat

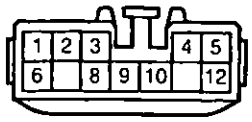
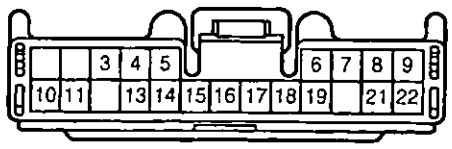
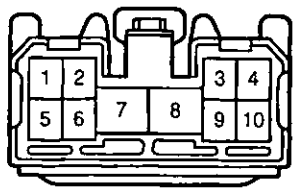
* 1 Separate Type with Power Adjuster

7 | 8

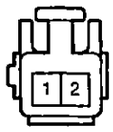
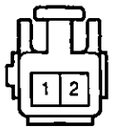
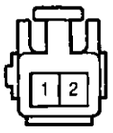
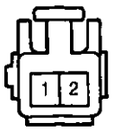


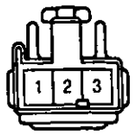
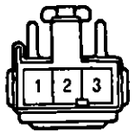
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	776–1
I26	IGNITION SW 	776–1
J13	JUNCTION CONNECTOR BLUE 	776–1
J34	JUNCTION CONNECTOR 	778–5
L 4	LUMBAR SUPPORT CONTROL SW(Driver' s Seat) 	778–6
P23	POWER SEAT CONTROL SW (Driver' s Seat) 	777–3 777–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P24	POWER SEAT CONTROL SW (Front Passenger' s Seat) 	779–7 779–8
P25	Ⓐ POWER SEAT ECU 	776–1 776–2 777–3 777–4
P26	Ⓑ POWER SEAT ECU 	776–1 776–2 777–3 777–4
P27	POWER SEAT MOTOR (Driver' s Seat Front Vertical Control) ORANGE 	776–2
P28	POWER SEAT MOTOR (Driver' s Seat Lumbar Support Control) 	778–6
P29	POWER SEAT MOTOR (Driver' s Seat Rear Vertical Control) ORANGE 	776–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P30	POWER SEAT MOTOR (Driver' s Seat Reclining Control) 	776–2
P31	POWER SEAT MOTOR (Driver' s Seat Slide Control) 	776–1
P32	POWER SEAT MOTOR (Front Passenger' s Seat Front Vertical Control) ORANGE 	779–7
P33	POWER SEAT MOTOR (Front Passenger' s Seat Rear Vertical Control) ORANGE 	779–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P34	POWER SEAT MOTOR (Front Passenger' s Seat Reclining Control) 	779–8
P35	POWER SEAT MOTOR (Front Passenger' s Seat Slide Control) 	779–7
P36	POWER SEAT POSITION SENSOR(Driver' s Seat Front Vertical Control) ORANGE 	776–2
P37	POWER SEAT POSITION SENSOR(Driver' s Seat Rear Vertical Control) BLUE 	776–2

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

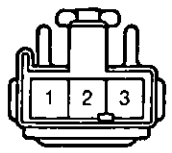
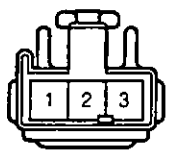
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P38	POWER SEAT POSITION SENSOR(Driver' s Seat Reclining Control) 	776–2
P39	POWER SEAT POSITION SENSOR(Driver' s Seat Slide Control) 	776–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

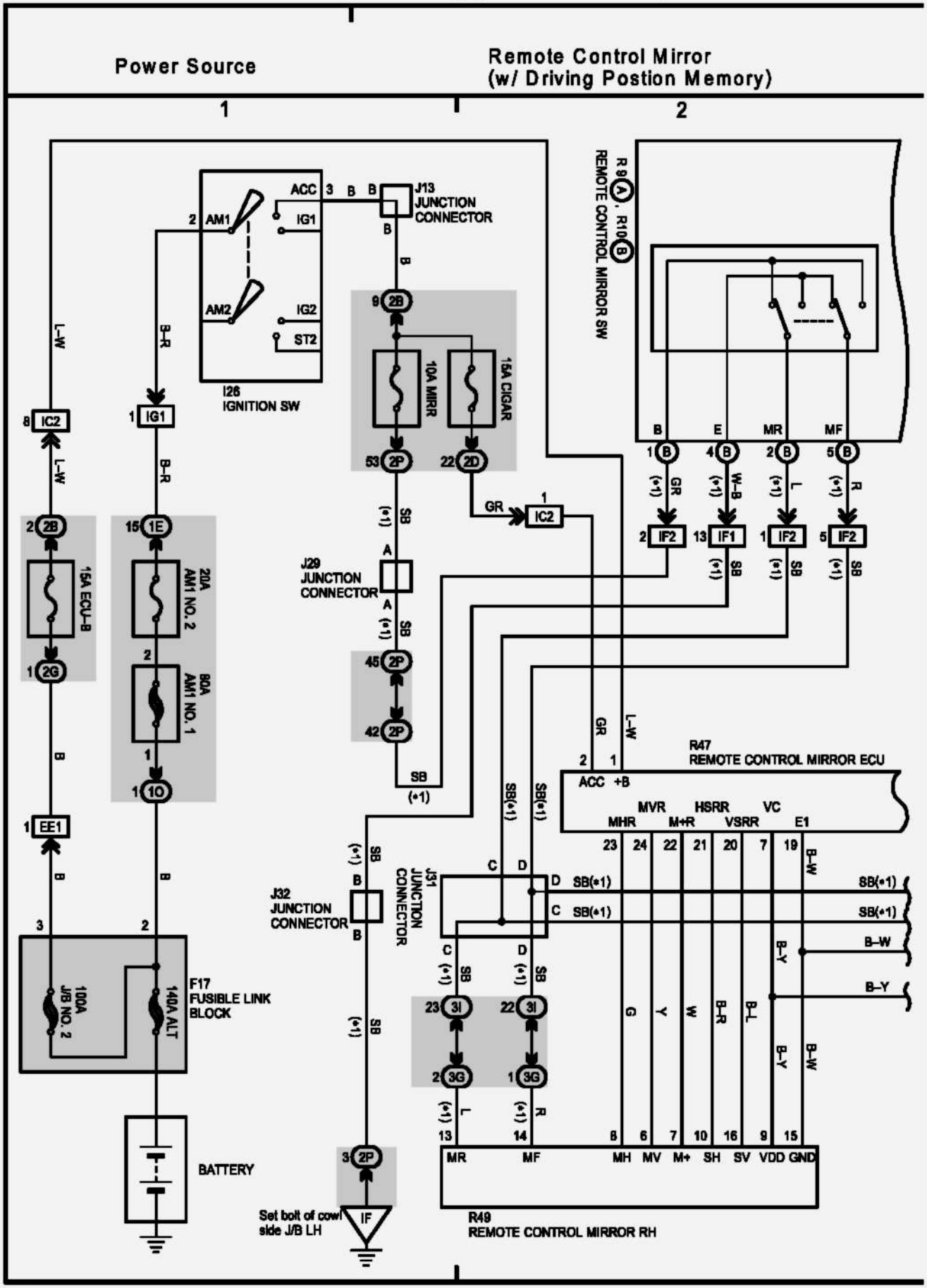
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

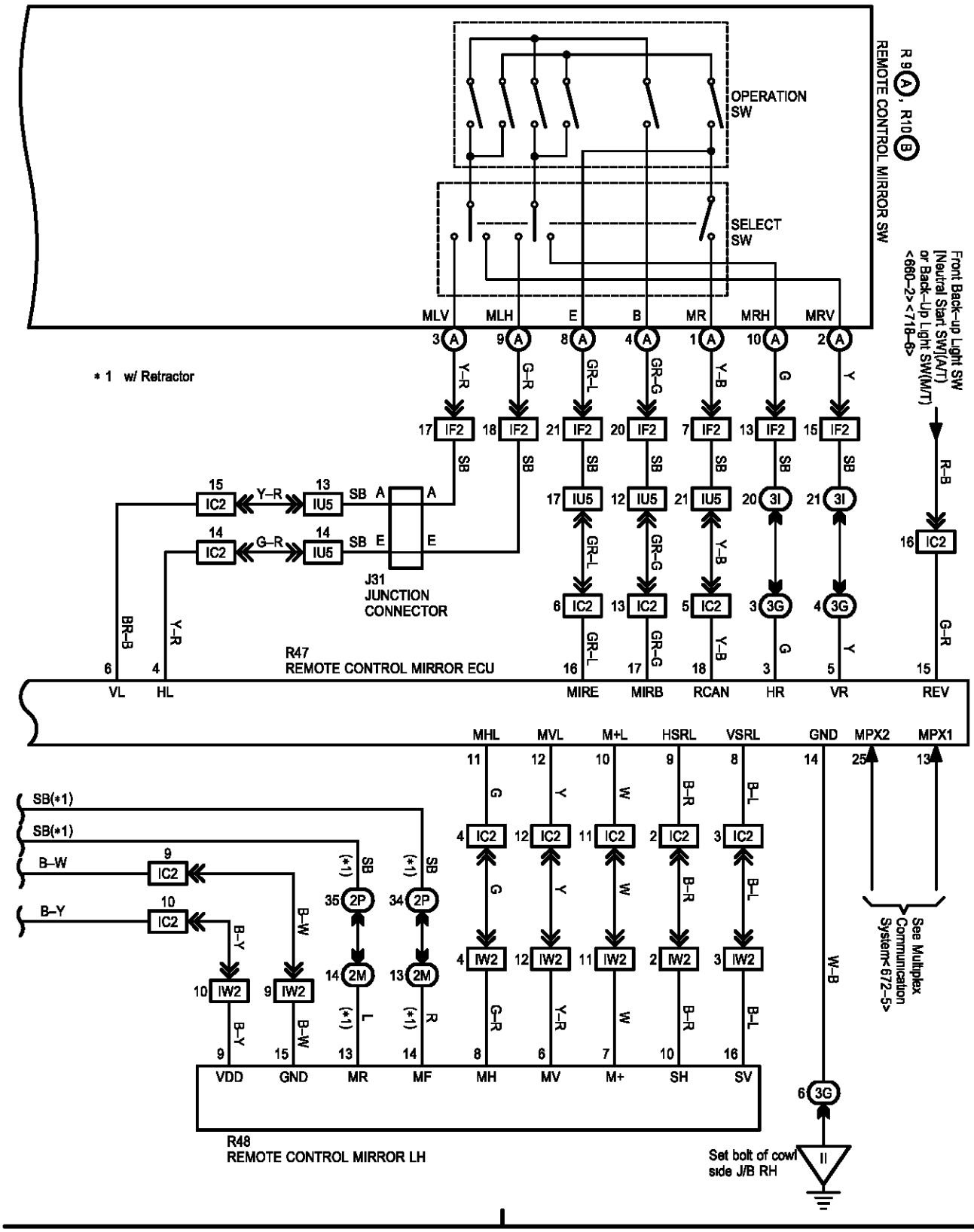
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

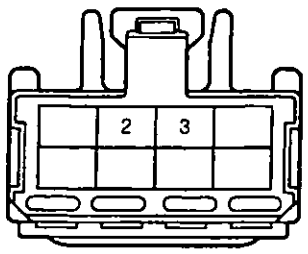
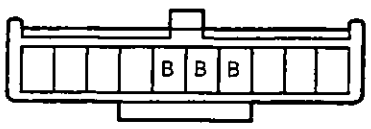
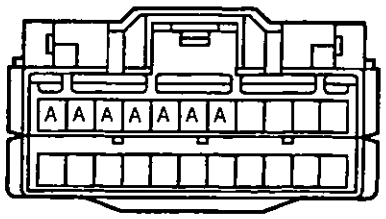
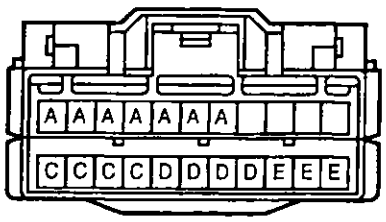
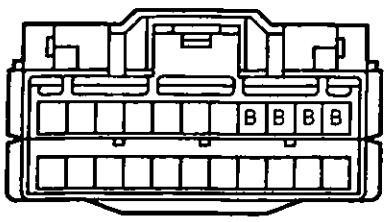
RHD

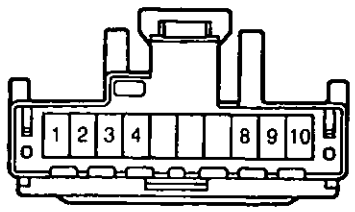
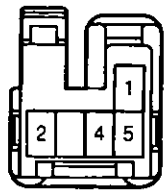
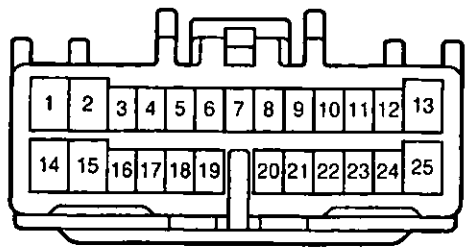
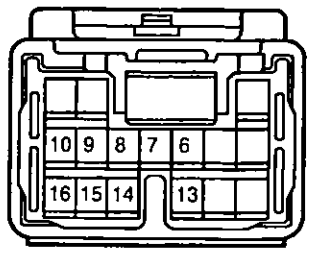
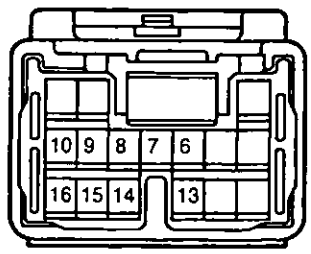

Power Source
Remote Control Mirror
(w/ Driving Postion Memory)
1
2
ACC
IG1
IG2
ST2
AM1
AM2
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
10A MIRR
15A CIGAR
15A ECU-B
20A
AM1 NO. 2
80A
AM1 NO. 1
IC2
IG1
EE1
1O
2G
2B
1E
2P
2D
3
2
F17
FUSIBLE LINK
BLOCK
100A
J/B NO. 2
140A ALT
BATTERY
J29
JUNCTION
CONNECTOR
J32
JUNCTION
CONNECTOR
J31
JUNCTION
CONNECTOR
3I
3G
3
IF
Set bolt of cowl
side J/B LH
R9
R10
REMOTE CONTROL MIRROR SW
IF2
IF1
R47
REMOTE CONTROL MIRROR ECU
ACC +B
MVR
HSRR
VC
MHR
M+R
VSRR
E1
R49
REMOTE CONTROL MIRROR RH
MR
MF
MH
MV
M+
SH
SV
VDD
GND
L-W
B-R
GR
W-B
L
R
SB
B
B-W
B-Y
G
Y
W
B-R
B-L
SB(*1)
(*1)

RHD


3
4
OPERATION SW
SELECT SW
REMOTE CONTROL MIRROR SW
R9 A, R10 B
Front Back–up Light SW [Neutral Start SW](A/T) or Back–Up Light SW(M/T) <660–2><718–6>
MLV MLH E B MR MRH MRV
* 1 w/ Retractor
Y–R G–R GR–L GR–G Y–B G Y
IF2
SB
IC2
IU5
3I
3G
J31 JUNCTION CONNECTOR
R47 REMOTE CONTROL MIRROR ECU
BR–B Y–R G–R R–B G–R
VL HL MIRE MIRB RCAN HR VR REV
MHL MVL M+L HSRL VSRL GND MPX2 MPX1
SB(*1) B–W B–Y
2P 2M IW2
(*1) L R B–Y B–W G Y W B–R B–L G–R Y–R W B–R B–L W–B
VDD GND MR MF MH MV M+ SH SV
R48 REMOTE CONTROL MIRROR LH
See Multiplex Communication System<672–5>
Set bolt of cowl side J/B RH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	784–1
I26	IGNITION SW 	784–1
J13	JUNCTION CONNECTOR BLUE 	784–1
J29	JUNCTION CONNECTOR 	784–1
J31	JUNCTION CONNECTOR GRAY 	784–2 785–3
J32	JUNCTION CONNECTOR GRAY 	784–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 9	Ⓐ REMOTE CONTROL MIRROR SW BLACK 	784–2 785–3 785–4
R10	Ⓑ REMOTE CONTROL MIRROR SW 	784–2 785–3 785–4
R47	REMOTE CONTROL MIRROR ECU 	784–2 785–3 785–4
R48	REMOTE CONTROL MIRROR LH 	785–3 785–4
R49	REMOTE CONTROL MIRROR RH 	784–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

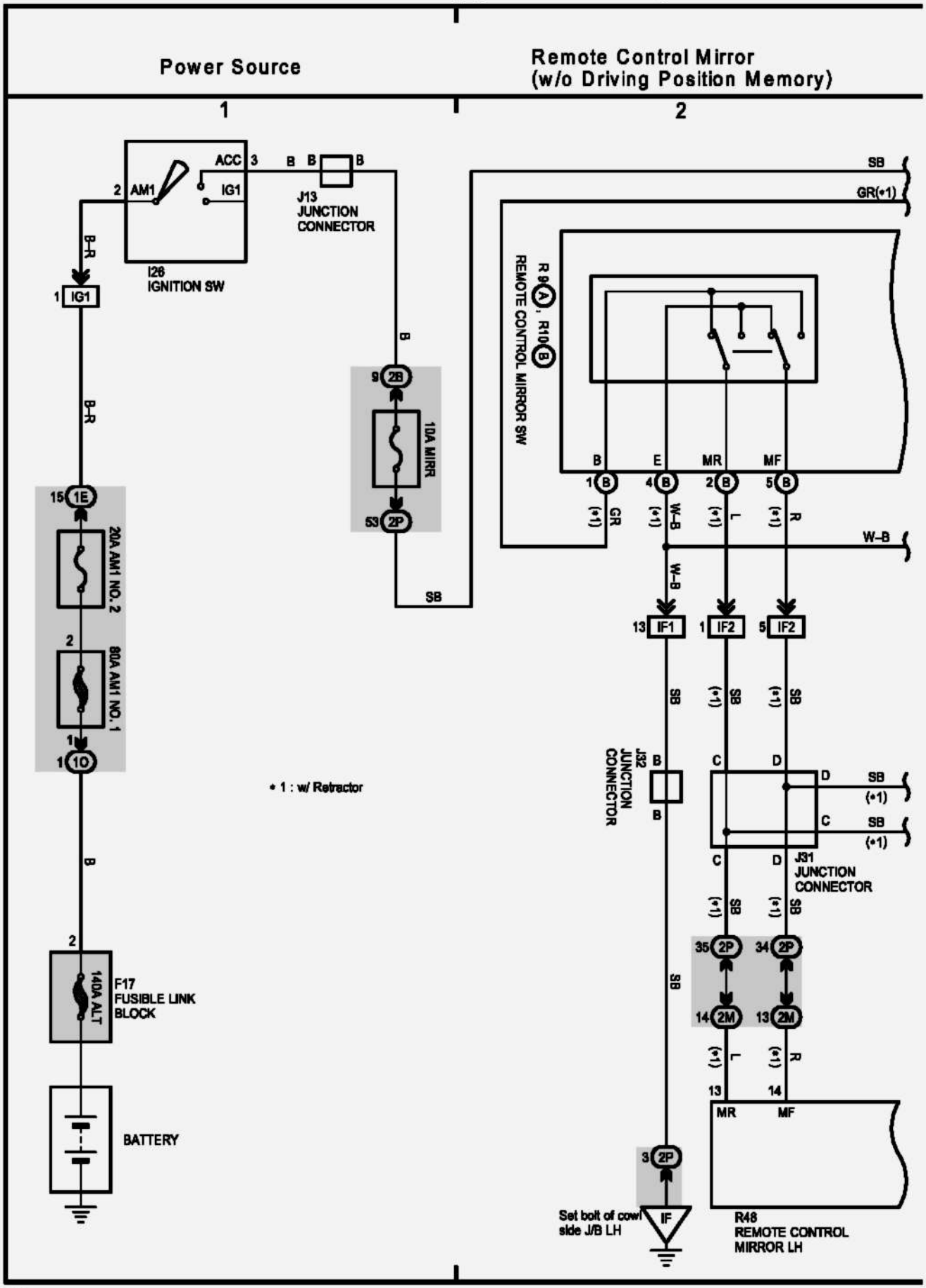
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

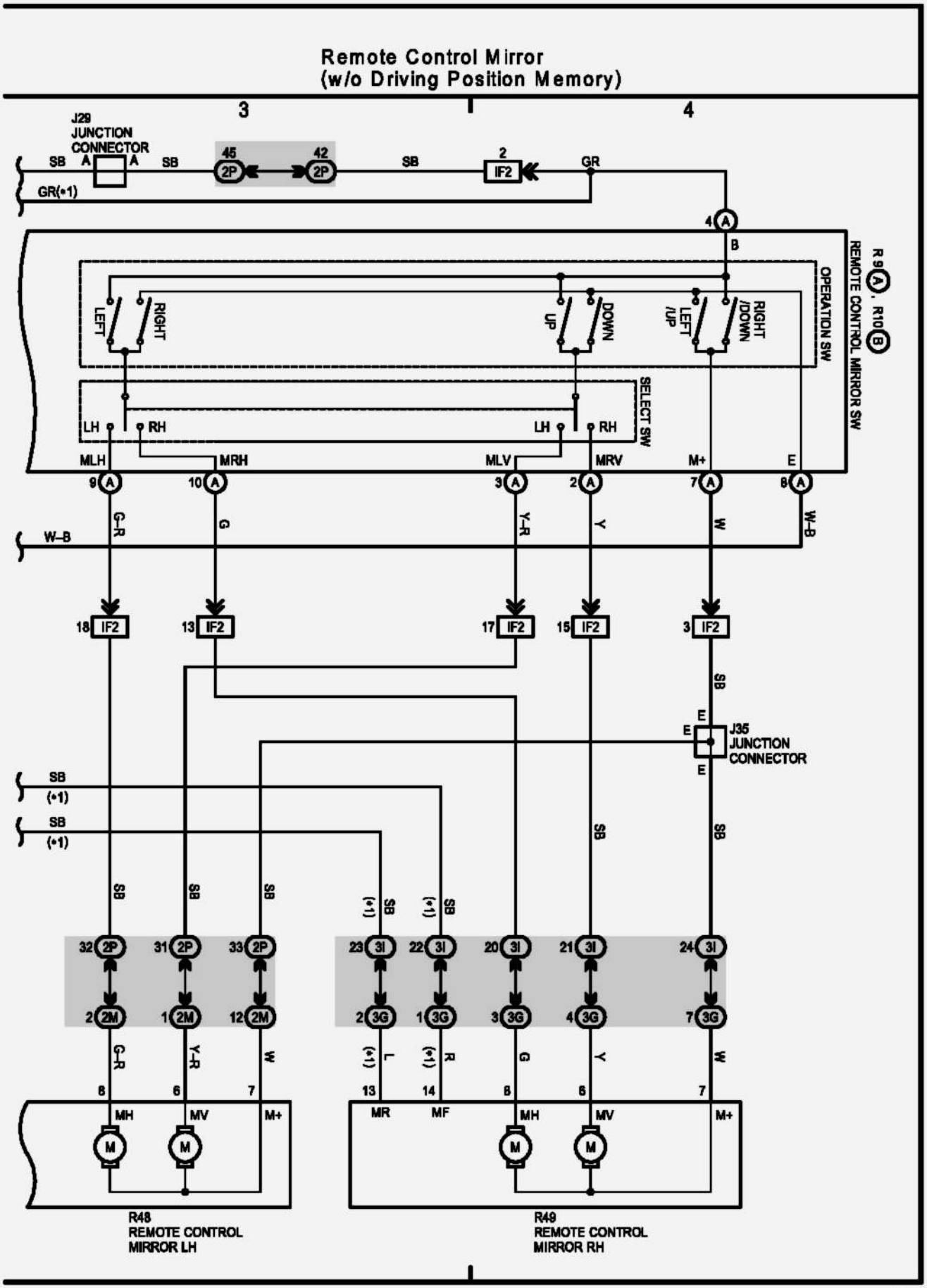
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD


Power Source
Remote Control Mirror
(w/o Driving Position Memory)
1
2
ACC
AM1
IG1
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
B-R
IG1
20A AM1 NO. 2
80A AM1 NO. 1
1E
1O
10A MIRR
2B
2P
SB
GR(*1)
W-B
R 9 (A), R10 (B)
REMOTE CONTROL MIRROR SW
B
E
MR
MF
GR
L
R
IF1
IF2
J32
JUNCTION
CONNECTOR
J31
JUNCTION
CONNECTOR
2M
F17
FUSIBLE LINK
BLOCK
140A ALT
BATTERY
* 1 : w/ Retractor
Set bolt of cowl
side J/B LH
IF
R48
REMOTE CONTROL
MIRROR LH

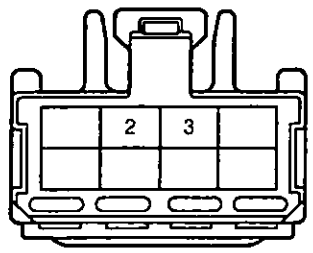
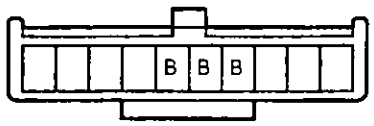
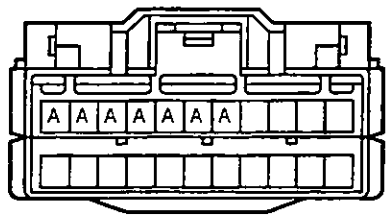
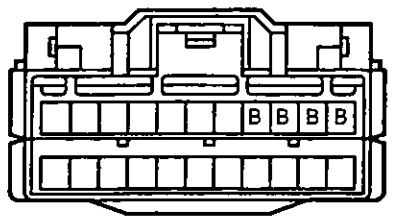
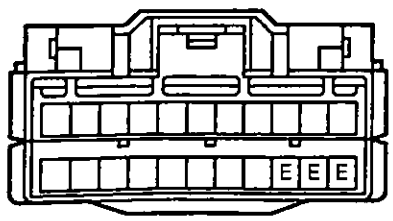
RHD

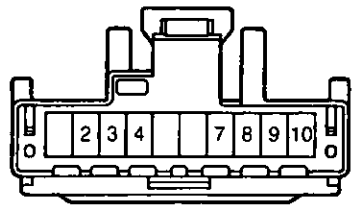
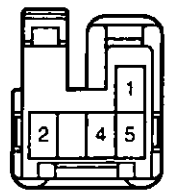
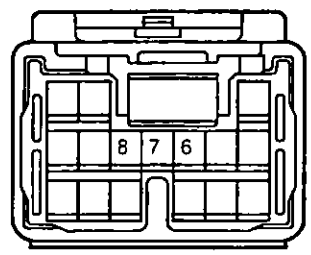
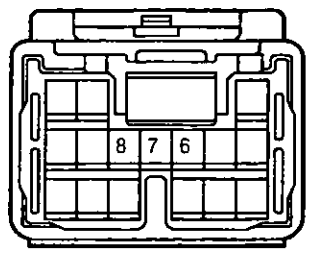

Remote Control Mirror
(w/o Driving Position Memory)
3
4
J29
JUNCTION
CONNECTOR
SB
GR(*1)
45
42
2P
SB
2
IF2
GR
4
A
B
R9 A , R10 B
REMOTE CONTROL MIRROR SW
OPERATION SW
LEFT
RIGHT
UP
DOWN
LEFT /UP
RIGHT /DOWN
SELECT SW
LH
RH
MLH
MRH
MLV
MRV
M+
E
9
10
3
2
7
8
G-R
G
Y-R
Y
W
W-B
W-B
18
13
17
15
3
IF2
SB
E
J35
JUNCTION
CONNECTOR
SB
(*1)
32
31
33
23
22
20
21
24
2P
3I
2M
3G
1
12
4
7
L
R
G
Y
W
6
13
14
8
MH
MV
M+
MR
MF
M
R48
REMOTE CONTROL
MIRROR LH
R49
REMOTE CONTROL
MIRROR RH

789

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	788–1
I26	IGNITION SW 	788–1
J13	JUNCTION CONNECTOR BLUE 	788–2
J29	JUNCTION CONNECTOR 	789–3
J32	JUNCTION CONNECTOR GRAY 	789–4
J35	JUNCTION CONNECTOR GRAY 	789–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R 9	Ⓐ REMOTE CONTROL MIRROR SW BLACK 	788–2 789–3 789–4
R10	Ⓑ REMOTE CONTROL MIRROR SW 	788–2 789–3 789–4
R48	REMOTE CONTROL MIRROR LH 	789–3
R49	REMOTE CONTROL MIRROR RH 	789–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

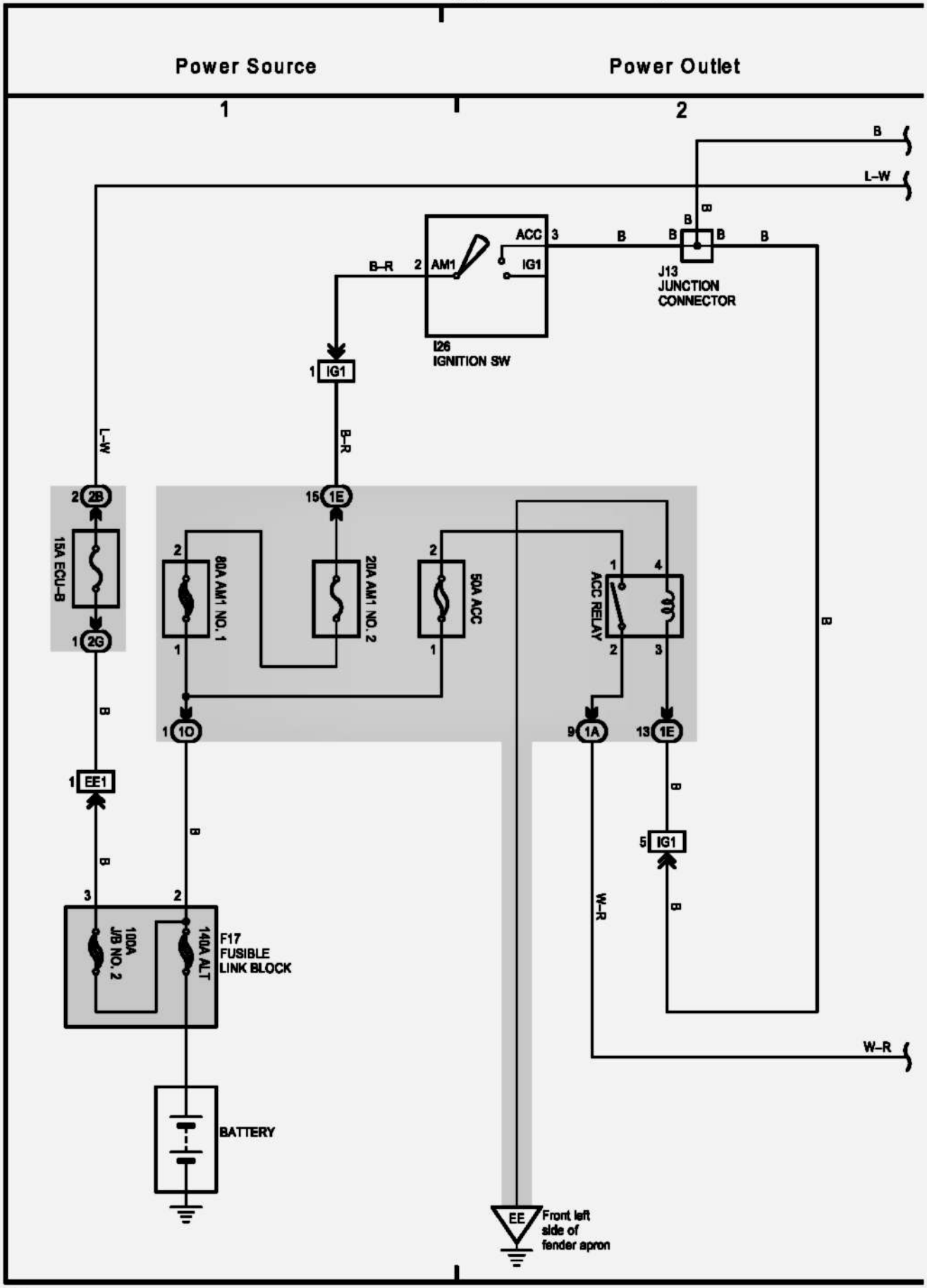
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

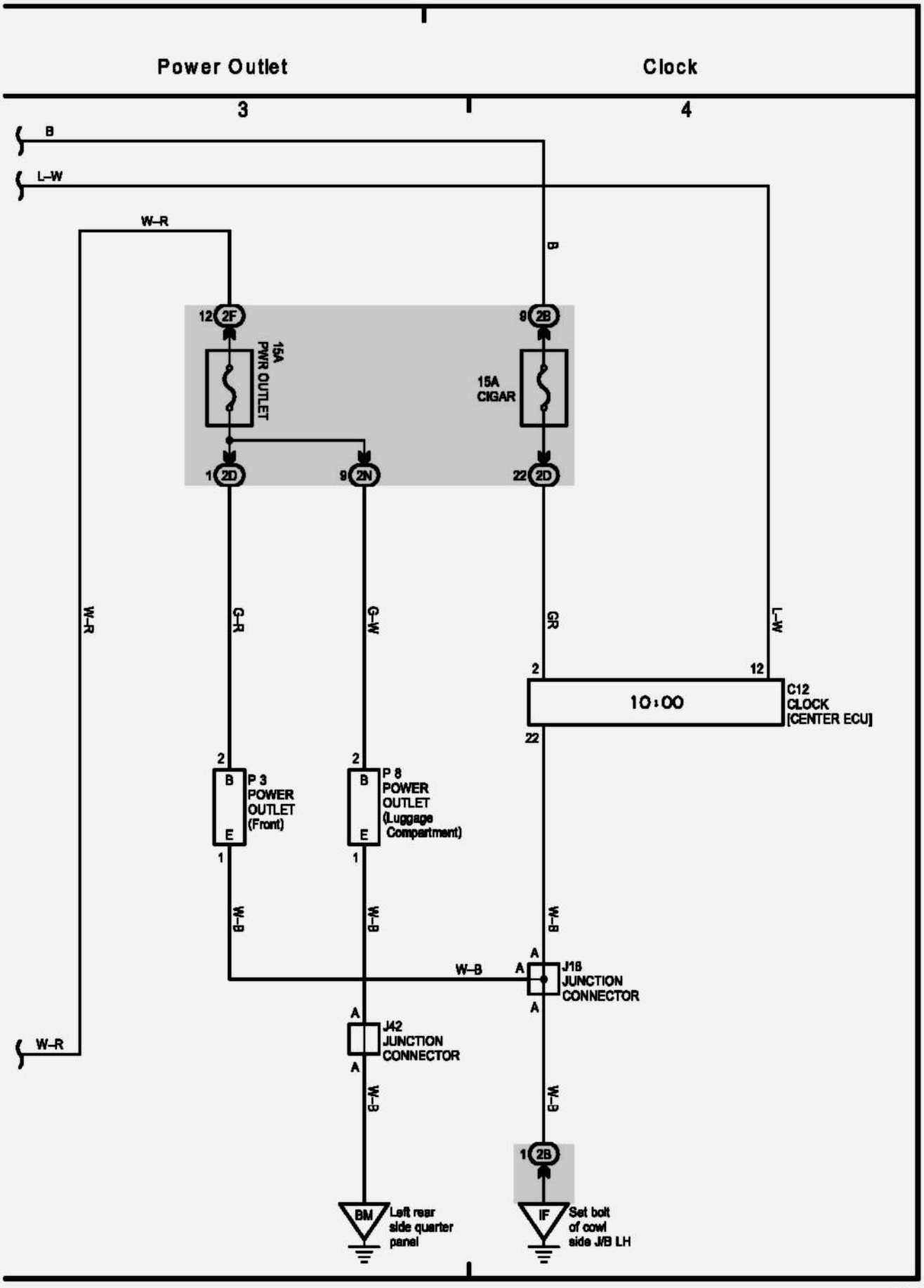
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD


Power Source
Power Outlet
1
2
B
L–W
ACC
3
AM1
2
IG1
B–R
I26
IGNITION SW
J13
JUNCTION
CONNECTOR
1 IG1
B–R
L–W
2 2B
15A ECU–B
1 2G
15 1E
2
80A AM1 NO. 1
1
20A AM1 NO. 2
2
50A ACC
1
1
4
ACC RELAY
2
3
1 1O
9 1A
13 1E
B
1 EE1
B
3
2
100A
J/B NO. 2
140A ALT
F17
FUSIBLE
LINK BLOCK
5 IG1
W–R
W–R
BATTERY
EE
Front left
side of
fender apron

RHD

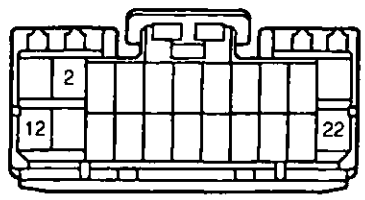
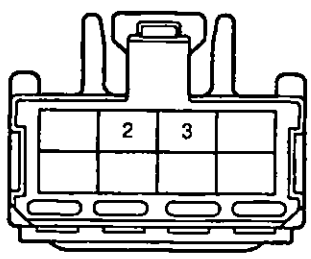
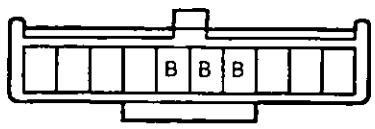
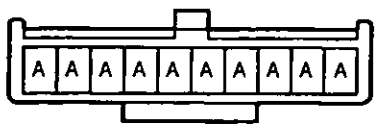
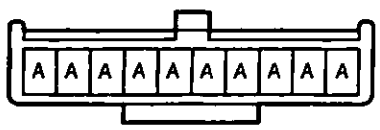
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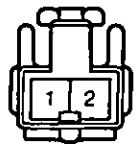

Power Outlet
Clock
3
4
B
L–W
W–R
B
12 2F
9 2B
15A PWR OUTLET
15A CIGAR
1 2D
9 2N
22 2D
G–R
G–W
GR
L–W
2
12
10:00
C12 CLOCK [CENTER ECU]
22
2
2
B
E
P 3 POWER OUTLET (Front)
P 8 POWER OUTLET (Luggage Compartment)
1
1
W–B
W–B
W–B
W–B
A
A
J16 JUNCTION CONNECTOR
A
A
J42 JUNCTION CONNECTOR
A
W–B
W–B
W–R
W–R
1 2B
BM
Left rear side quarter panel
IF
Set bolt of cowl side J/B LH

793

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C12	CLOCK[CENTER ECU] 	793–4
F17	FUSIBLE LINK BLOCK (See Page 46)	792–1
I26	IGNITION SW 	792–2
J13	JUNCTION CONNECTOR BLUE 	792–2
J18	JUNCTION CONNECTOR 	793–4
J42	JUNCTION CONNECTOR 	793–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 3	POWER OUTLET(Front) 	793–3
P 8	POWER OUTLET (Luggage Compartment) 	793–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

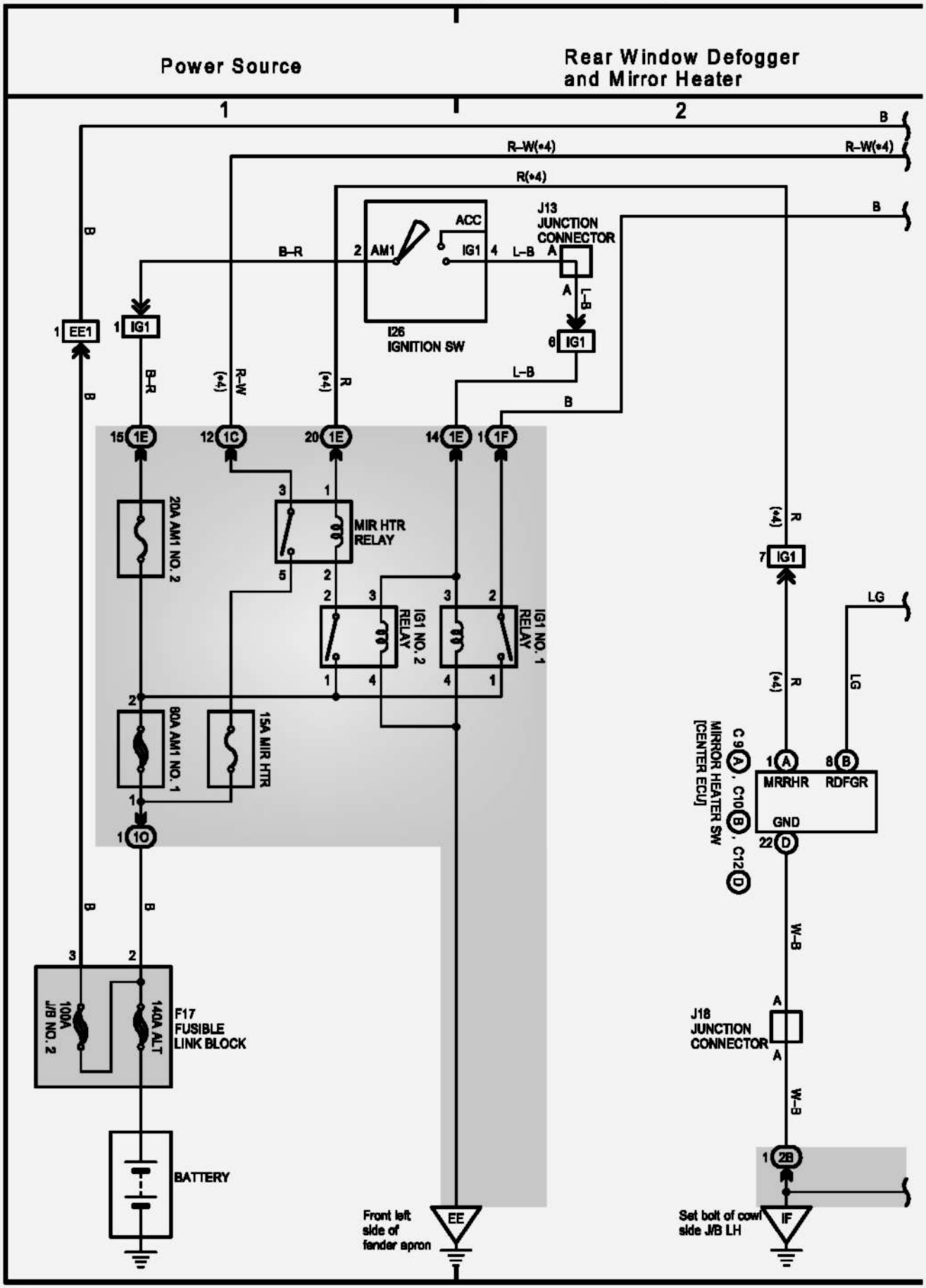
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

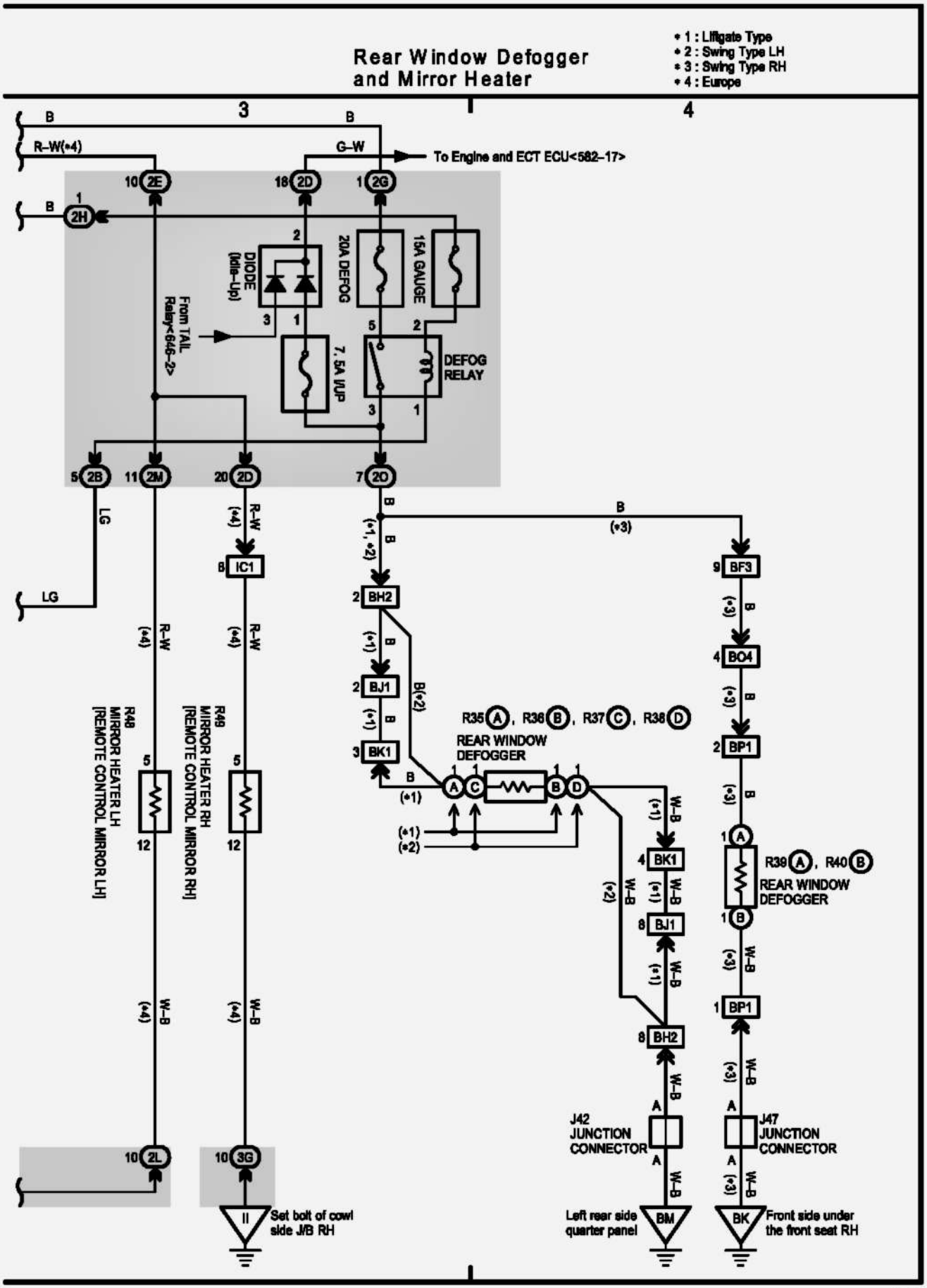
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

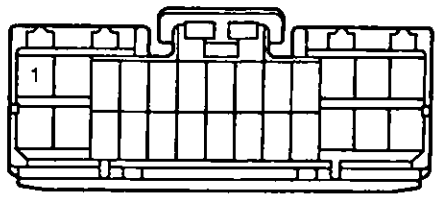
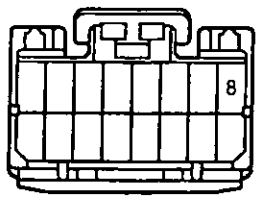
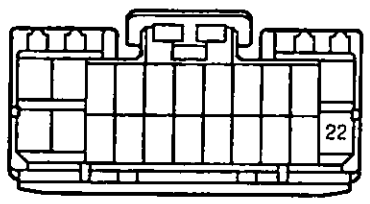
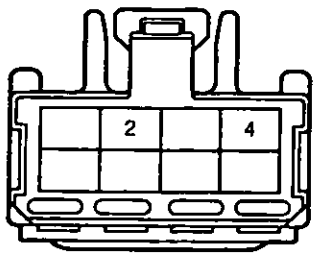
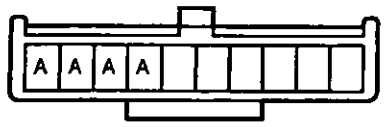

Power Source
Rear Window Defogger and Mirror Heater
1
2
B
R–W(*4)
R(*4)
J13 JUNCTION CONNECTOR
ACC
AM1
IG1
B–R
L–B
I26 IGNITION SW
EE1
IG1
R–W
R
20A AM1 NO. 2
MIR HTR RELAY
IG1 NO. 2 RELAY
IG1 NO. 1 RELAY
80A AM1 NO. 1
15A MIR HTR
J/B NO. 2
100A
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
Front left side of fender apron
EE
LG
MIRROR HEATER SW [CENTER ECU]
C9, C10, C12
MRRHR
RDFGR
GND
W–B
J18 JUNCTION CONNECTOR
Set bolt of cowl side J/B LH
IF

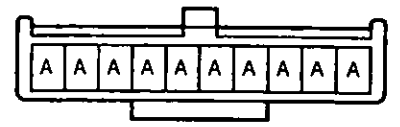
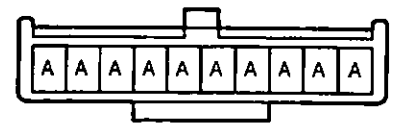
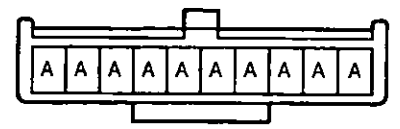
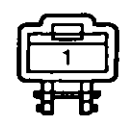
RHD


Rear Window Defogger and Mirror Heater
• 1 : Liftgate Type
• 2 : Swing Type LH
• 3 : Swing Type RH
• 4 : Europe
3
4
B
R–W(•4)
G–W
To Engine and ECT ECU<582–17>
10 2E
18 2D
1 2G
B 1 2H
DIODE (Idle–Up)
20A DEFOG
15A GAUGE
From TAIL Relay<646–2>
7.5A I/UP
DEFOG RELAY
5 2B
11 2M
20 2D
7 2O
LG
R–W
(•4)
8 IC1
(•1, •2)
(•3)
9 BF3
2 BH2
4 BO4
2 BJ1
B(•2)
3 BK1
R35 A , R36 B , R37 C , R38 D
REAR WINDOW DEFOGGER
(•1)
(•2)
W–B
R48 MIRROR HEATER LH [REMOTE CONTROL MIRROR LH]
R49 MIRROR HEATER RH [REMOTE CONTROL MIRROR RH]
5
12
R39 A , R40 B
REAR WINDOW DEFOGGER
4 BK1
8 BJ1
8 BH2
2 BP1
1 BP1
J42 JUNCTION CONNECTOR
J47 JUNCTION CONNECTOR
10 2L
10 3G
Set bolt of cowl side J/B RH
Left rear side quarter panel
BM
BK
Front side under the front seat RH
RHD

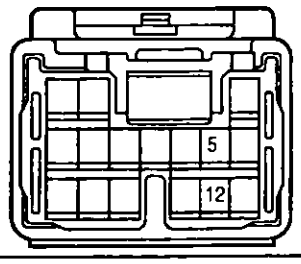
797

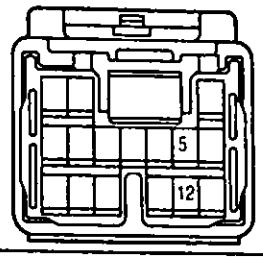
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 9	Ⓐ MIRROR HEATER SW [CENTER ECU] 	796–2
C10	Ⓑ MIRROR HEATER SW [CENTER ECU] 	796–2
C12	Ⓓ MIRROR HEATER SW [CENTER ECU] 	796–2
F17	FUSIBLE LINK BLOCK (See Page 46)	796–1
I26	IGNITION SW 	796–1
J13	JUNCTION CONNECTOR BLUE 	796–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J18	JUNCTION CONNECTOR 	796–2
J42	JUNCTION CONNECTOR 	797–4
J47	JUNCTION CONNECTOR 	797–4
R35	Ⓐ REAR WINDOW DEFOGGER 	797–3
R36	Ⓑ REAR WINDOW DEFOGGER 	797–4
R37	Ⓒ REAR WINDOW DEFOGGER LH 	797–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R38	Ⓓ REAR WINDOW DEFOGGER LH 	797–4
R39	Ⓐ REAR WINDOW DEFOGGER RH 	797–4
R40	Ⓑ REAR WINDOW DEFOGGER RH 	797–4
R48	MIRROR HEATER LH [REMOTE CONTROL MIRROR LH] 	797–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R49	MIRROR HEATER RH [REMOTE CONTROL MIRROR RH] 	797–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

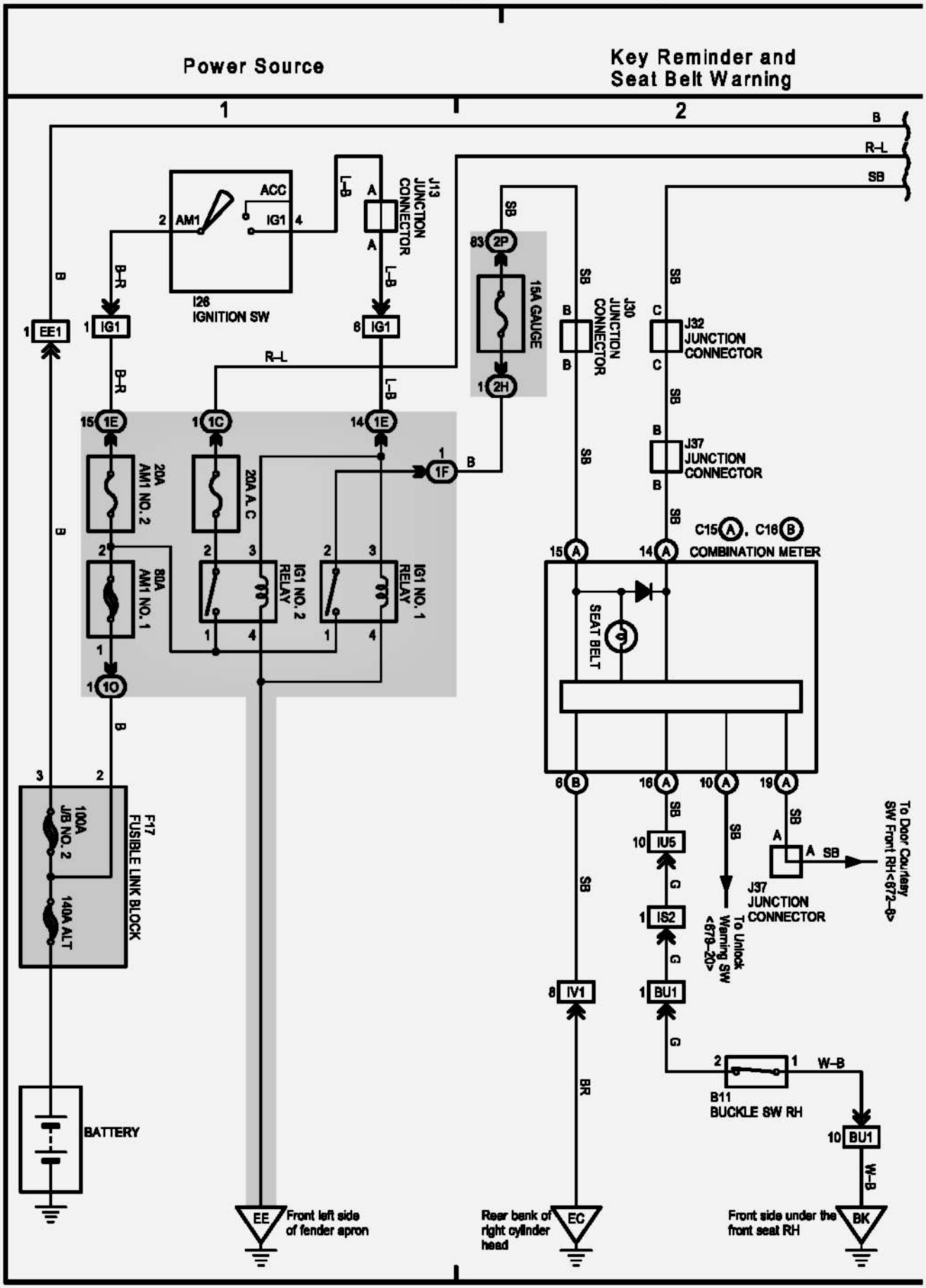
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

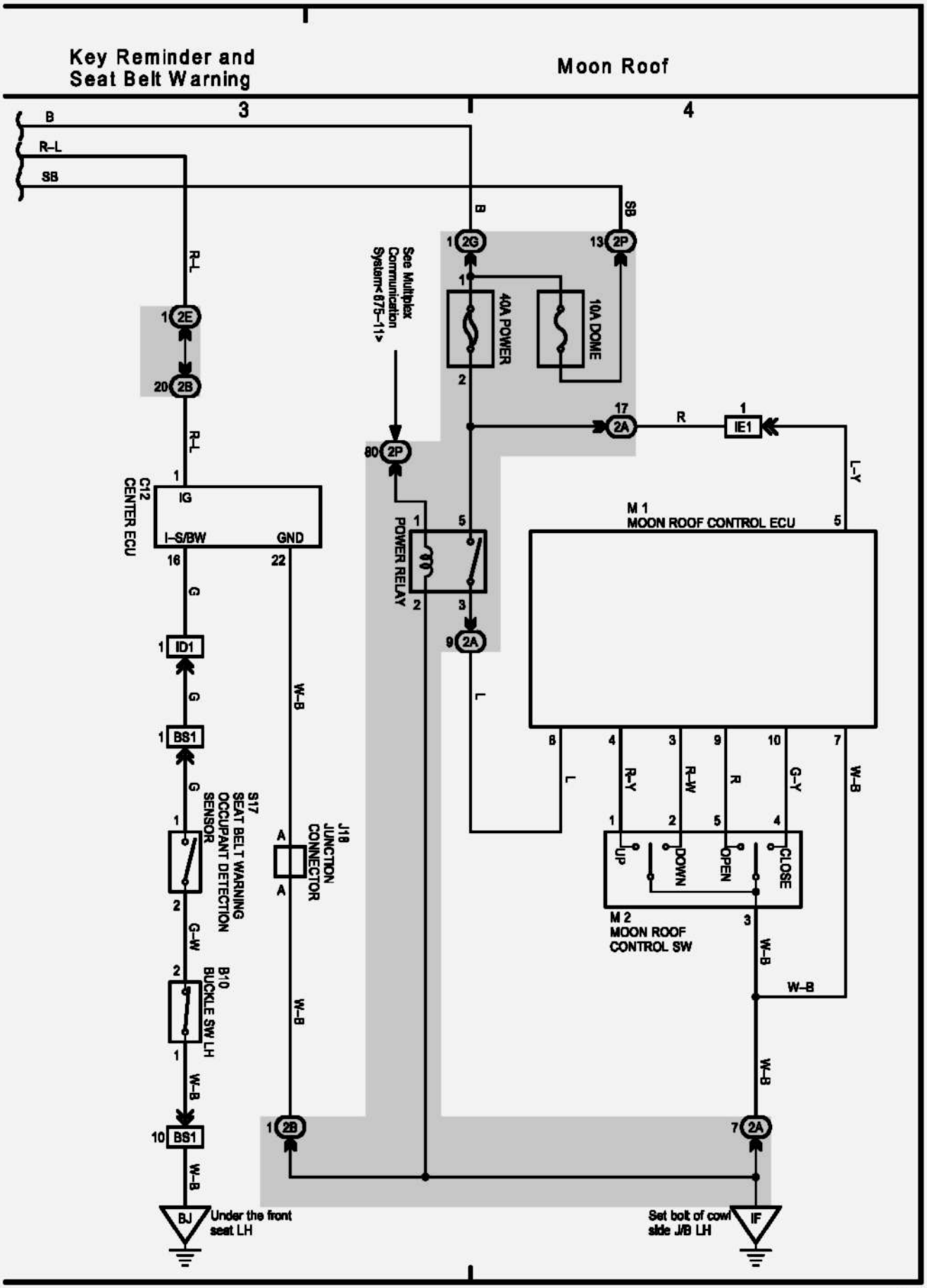
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

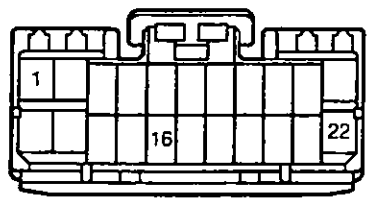
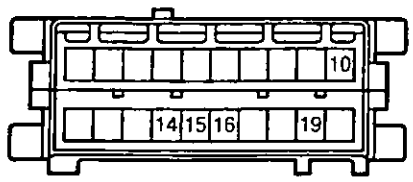
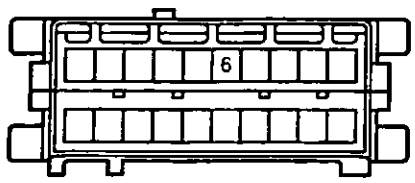
RHD

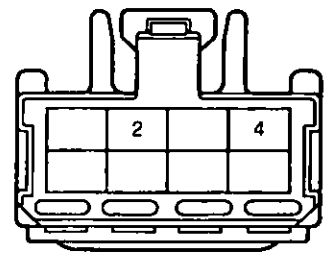
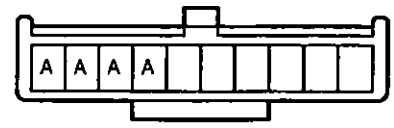
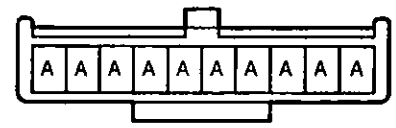
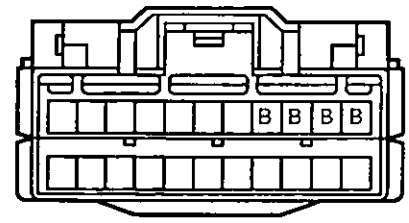
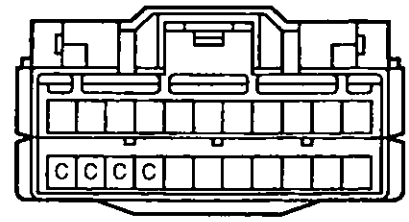
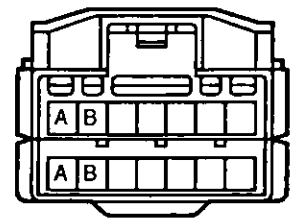
F ELECTRICAL WIRING DIAGRAM (System Circuits)



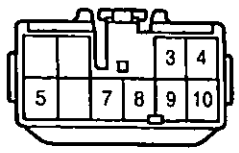
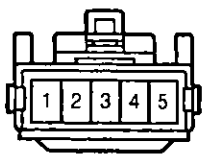
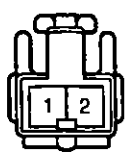

Key Reminder and Seat Belt Warning
Moon Roof
3
4
B
R–L
SB
See Multiplex Communication System<675–11>
40A POWER
10A DOME
POWER RELAY
C12 CENTER ECU
IG
I–S/BW
GND
M 1 MOON ROOF CONTROL ECU
M 2 MOON ROOF CONTROL SW
UP
DOWN
OPEN
CLOSE
S17 SEAT BELT WARNING OCCUPANT DETECTION SENSOR
B10 BUCKLE SW LH
J18 JUNCTION CONNECTOR
Under the front seat LH
Set bolt of cowl side J/B LH
RHD
801

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B10	BUCKLE SW LH 	801–3
B11	BUCKLE SW RH 	800–2
C12	CENTER ECU 	801–3
C15	Ⓐ COMBINATION METER GRAY 	800–2
C16	Ⓑ COMBINATION METER 	800–2
F17	FUSIBLE LINK BLOCK (See Page 46)	800–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	800–1
J13	JUNCTION CONNECTOR BLUE 	800–1
J18	JUNCTION CONNECTOR 	801–3
J30	JUNCTION CONNECTOR GRAY 	800–2
J32	JUNCTION CONNECTOR GRAY 	800–2
J37	JUNCTION CONNECTOR 	800–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
M 1	MOON ROOF CONTROL ECU 	801–4
M 2	MOON ROOF CONTROL SW 	801–4
S17	SEAT BELT WARNING OCCUPANT DETECTION SENSOR 	801–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

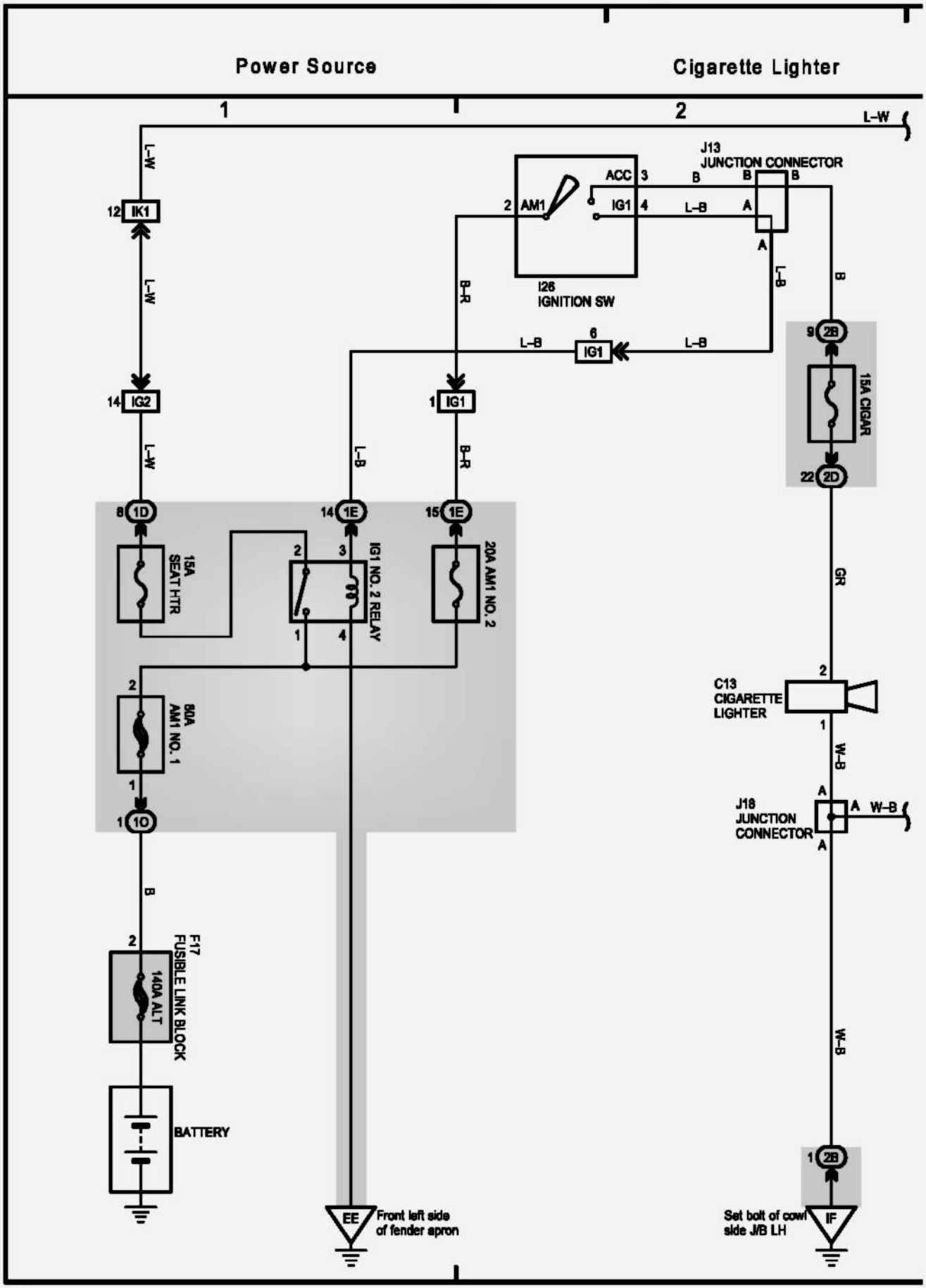
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

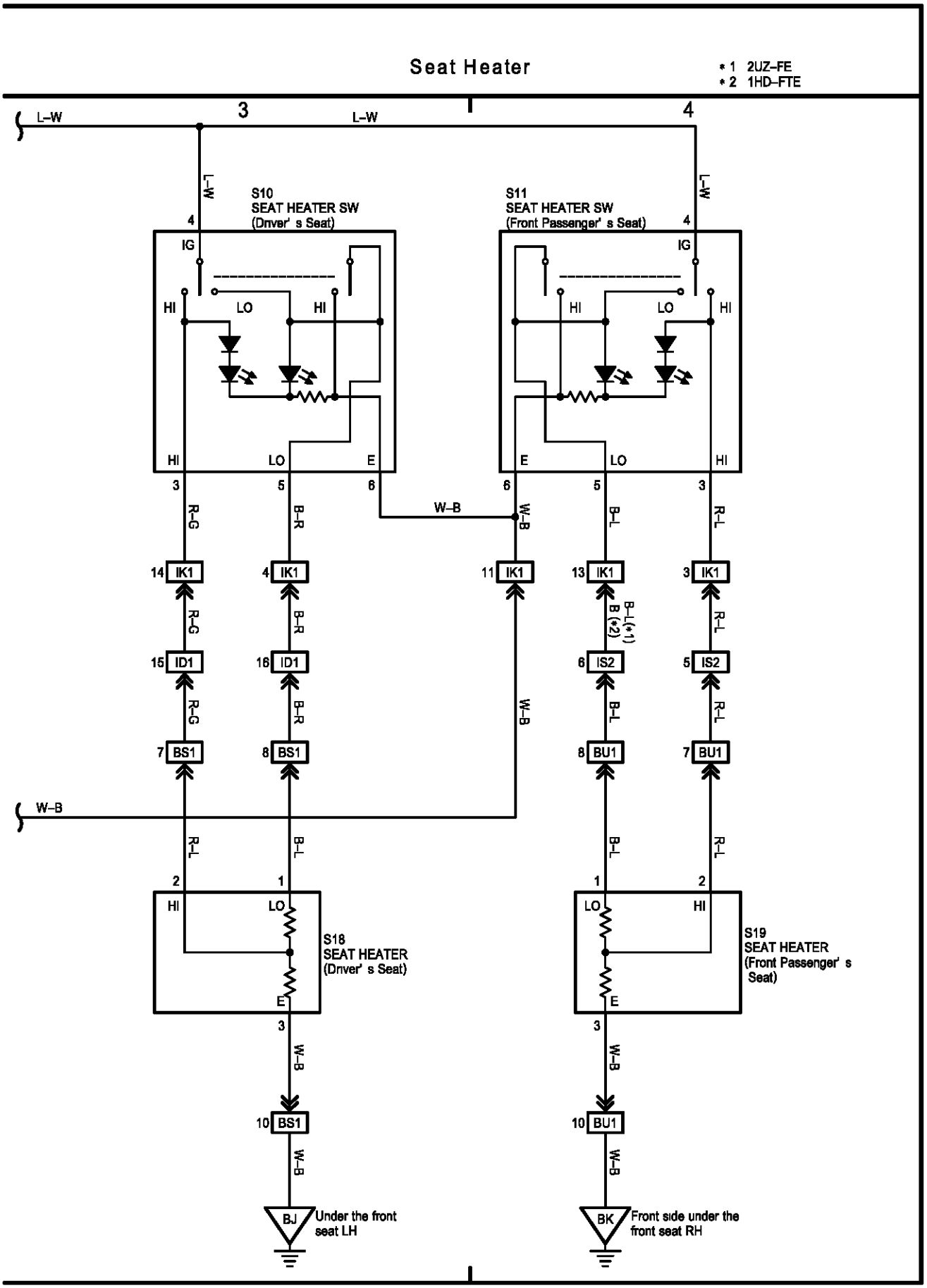
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

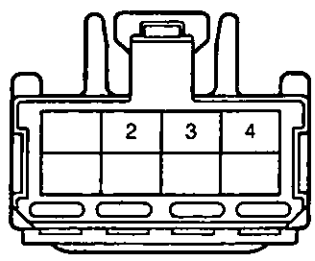
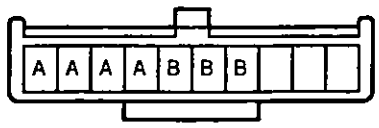
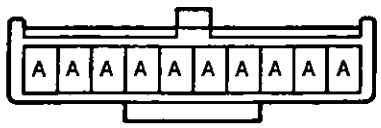
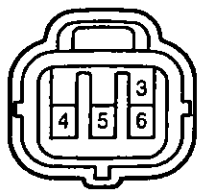
RHD

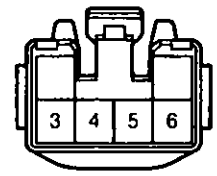
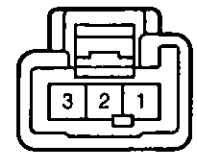
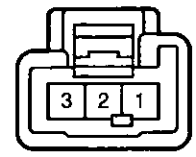

Power Source
Cigarette Lighter
1
2
L-W
J13
JUNCTION CONNECTOR
ACC
AM1
IG1
I26
IGNITION SW
L-B
B-R
B
12 IK1
14 IG2
1 IG1
6 IG1
9 2B
22 2D
15A CIGAR
8 1D
14 1E
15 1E
15A SEAT HTR
IG1 NO. 2 RELAY
20A AM1 NO. 2
50A AM1 NO. 1
1 1O
GR
C13
CIGARETTE LIGHTER
W-B
J18
JUNCTION CONNECTOR
F17
FUSIBLE LINK BLOCK
140A ALT
BATTERY
EE
Front left side of fender apron
1 2B
Set bolt of cowl side J/B LH
IF

RHD


Seat Heater
*1 2UZ-FE
*2 1HD-FTE
L-W
3
L-W
4
S10
SEAT HEATER SW
(Driver's Seat)
S11
SEAT HEATER SW
(Front Passenger's Seat)
IG
HI
LO
HI
E
W-B
R-G
B-R
B-L
R-L
B-L(*1)
B (*2)
IK1
ID1
IS2
BS1
BU1
S18
SEAT HEATER
(Driver's Seat)
S19
SEAT HEATER
(Front Passenger's Seat)
BJ
Under the front seat LH
BK
Front side under the front seat RH

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C13	CIGARETTE LIGHTER GRAY 	804–2
F17	FUSIBLE LINK BLOCK (See Page 46)	804–1
I26	IGNITION SW 	804–2
J13	JUNCTION CONNECTOR BLUE 	804–2
J18	JUNCTION CONNECTOR 	804–2
S10	SEAT HEATER SW (Driver' s Seat) 	805–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
S11	SEAT HEATER SW (Front Passenger' s Seat) BLACK 	805–4
S18	SEAT HEATER (Driver' s Seat) 	805–3
S19	SEAT HEATER (Front Passenger' s Seat) 	805–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

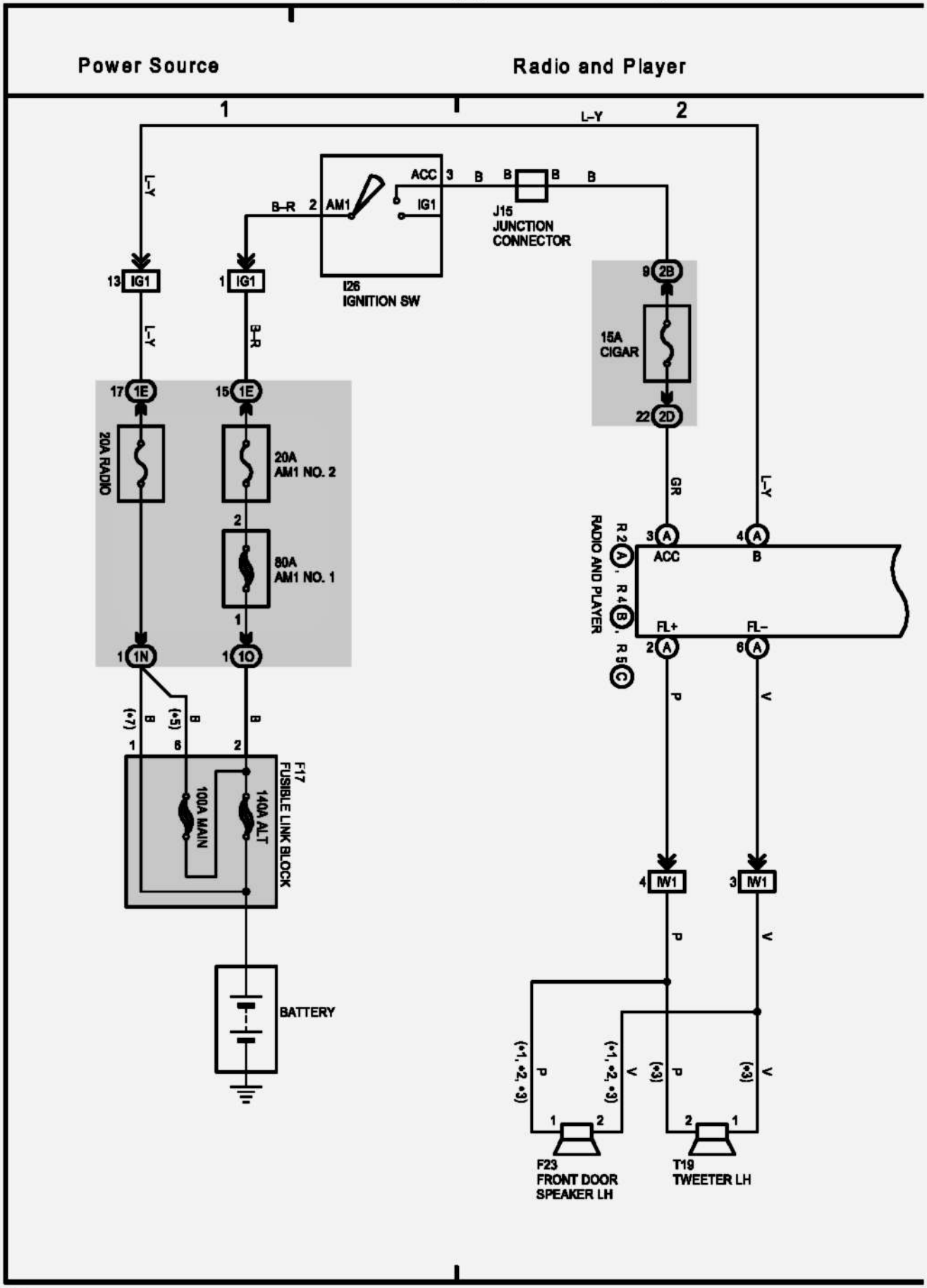
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

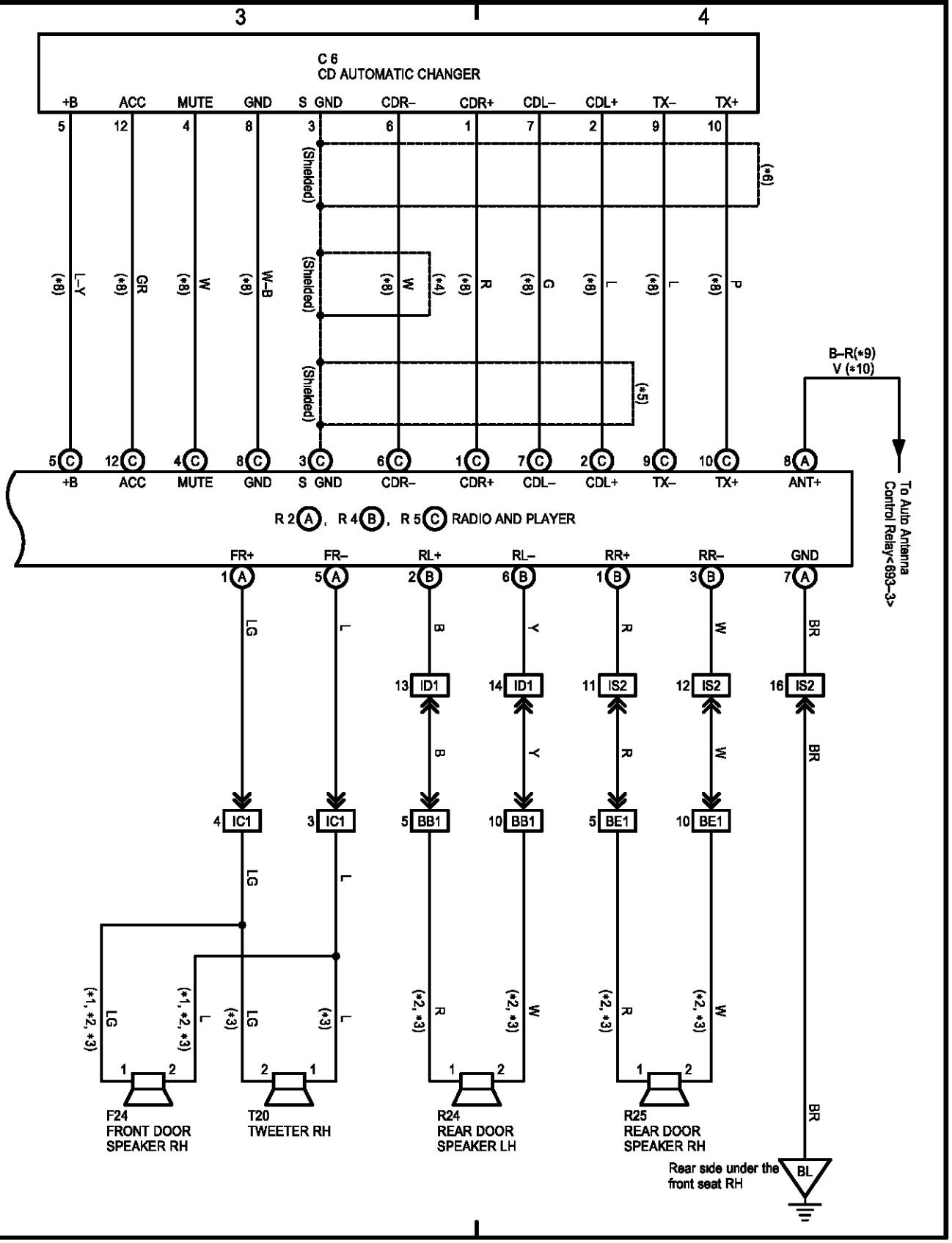
RHD


Power Source
Radio and Player
1
2
L-Y
ACC
3
B
AM1
2
B-R
IG1
I26
IGNITION SW
J15
JUNCTION
CONNECTOR
13 IG1
1 IG1
9 2B
15A
CIGAR
22 2D
17 1E
15 1E
20A RADIO
20A
AM1 NO. 2
80A
AM1 NO. 1
1 1N
1 1O
GR
RADIO AND PLAYER
R2 A, R4 B, R5 C
3 A
ACC
4 A
B
FL+
2 A
FL-
6 A
(+7)
(+5)
F17
FUSIBLE LINK BLOCK
100A MAIN
140A ALT
BATTERY
4 IW1
3 IW1
P
V
(+1, +2, +3)
(+3)
F23
FRONT DOOR
SPEAKER LH
T19
TWEETER LH

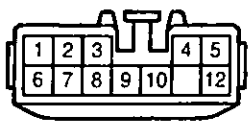
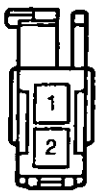
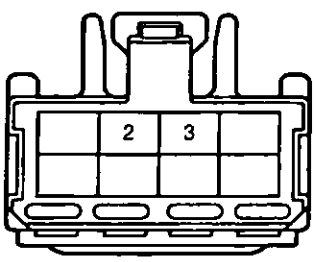
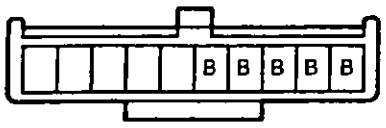
RHD

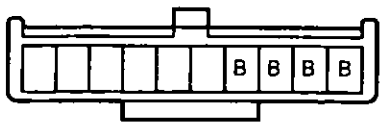
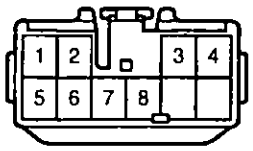
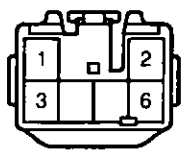
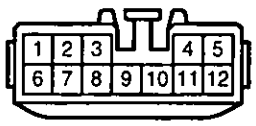
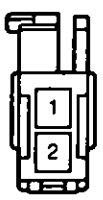
Radio and Player

* 1 2 Speaker
* 2 4 Speaker
* 3 6 Speaker
* 4 2UZ–FE Europe
* 5 1HD–FTE Europe
* 6 Australia
* 7 Except 1HD–FTE
* 8 2UZ–FE, 1HD–FTE
* 9 2UZ–FE Australia
*10 Except *9

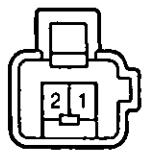


SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 6	CD AUTOMATIC CHANGER 	809–3 809–4
F17	FUSIBLE LINK BLOCK (See Page 46)	808–1
F23	FRONT DOOR SPEAKER LH 	808–2
F24	FRONT DOOR SPEAKER RH 	809–3
I26	IGNITION SW 	808–1
J15	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) GREEN 	808–2

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J15	JUNCTION CONNECTOR (1HZ, 1HD–T) BLACK 	808–2
R 2	Ⓐ RADIO AND PLAYER 	808–2 809–3 809–4
R 4	Ⓑ RADIO AND PLAYER 	808–2 809–3 809–4
R 5	Ⓒ RADIO AND PLAYER 	808–2 809–3 809–4
R24	REAR DOOR SPEAKER LH 	809–4
R25	REAR DOOR SPEAKER RH 	809–4

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T19	TWEETER LH 	808-2
T20	TWEETER RH 	809-3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

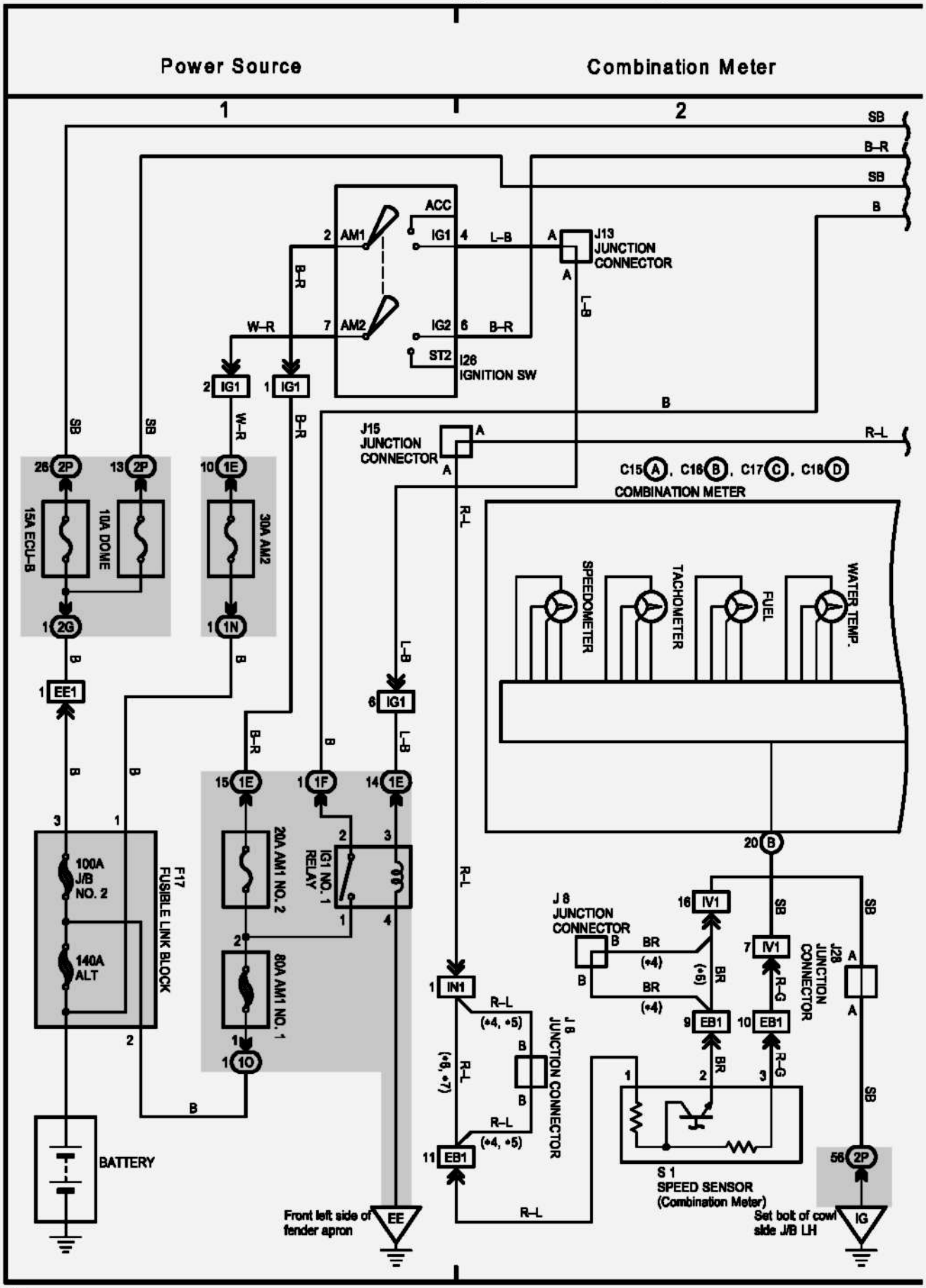
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

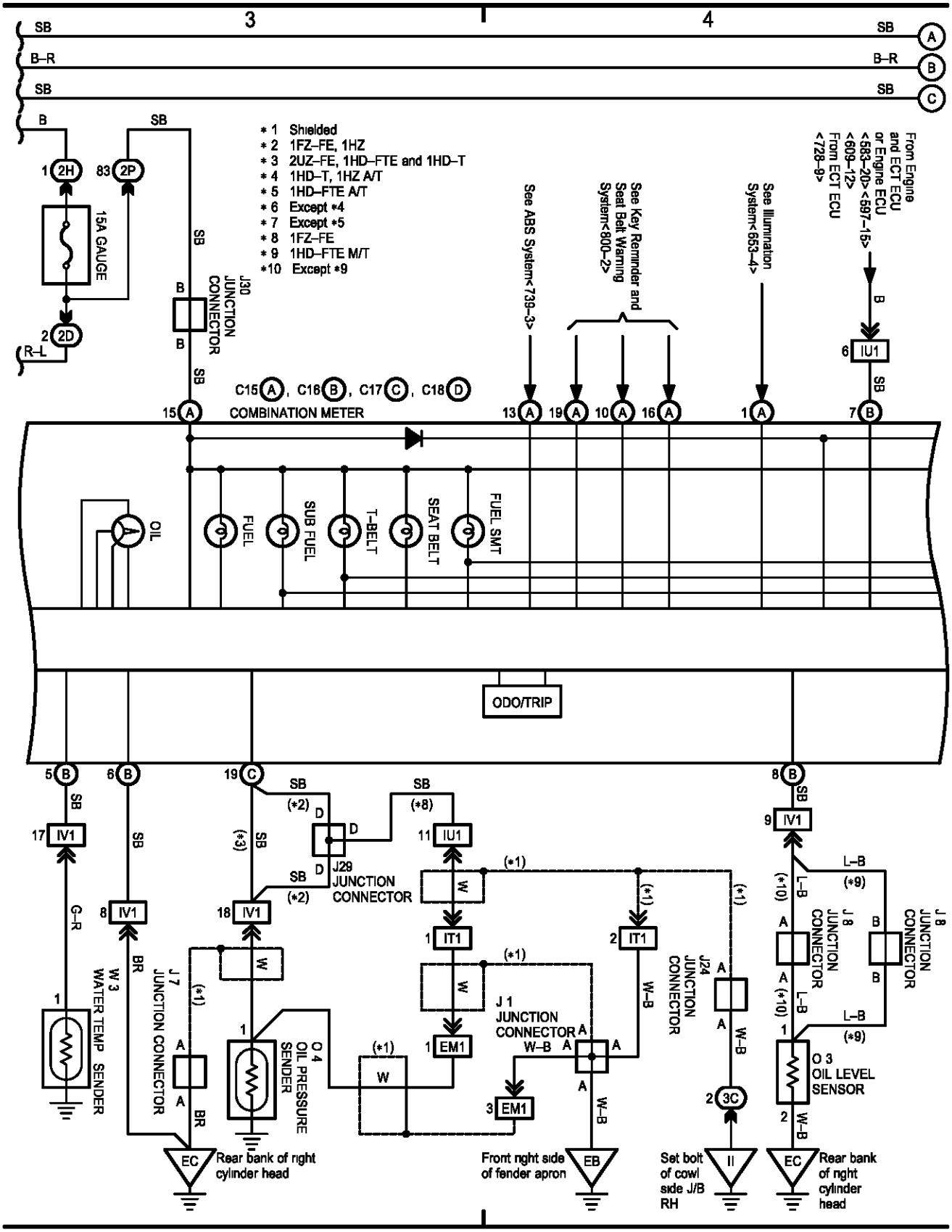
	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

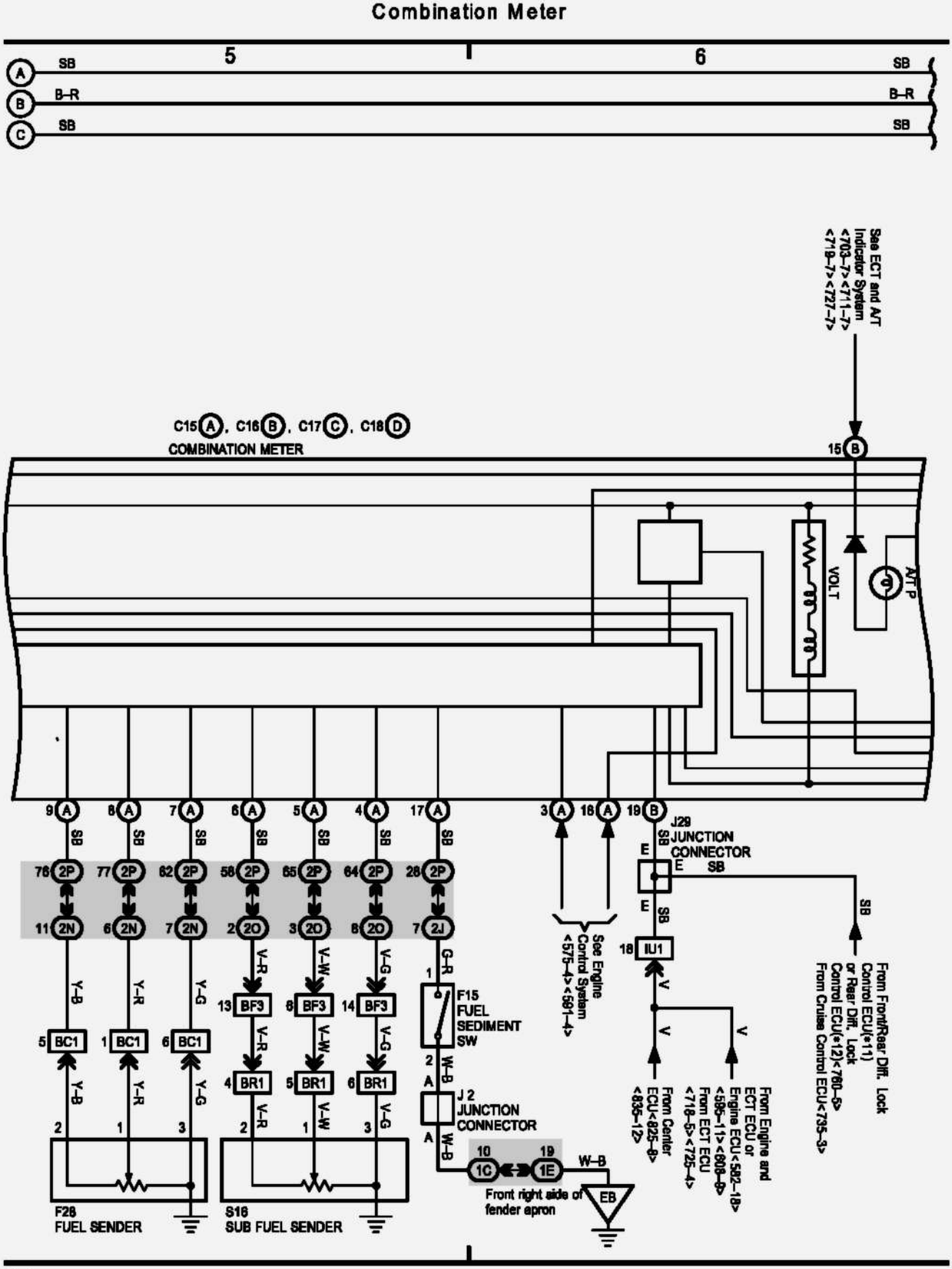
RHD


Power Source
Combination Meter
1
2
SB
B-R
SB
B
ACC
2 AM1
IG1 4 L-B
A J13 JUNCTION CONNECTOR A
B-R
L-B
W-R
7 AM2
IG2 6 B-R
ST2 I26 IGNITION SW
2 IG1
1 IG1
W-R
B-R
B
J15 JUNCTION CONNECTOR A
R-L
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
SB
SB
26 2P
13 2P
15A ECU-B
10A DOME
10 1E
30A AM2
1 2G
1 1N
B
B
1 EE1
B
B
B-R
B
L-B
6 IG1
L-B
15 1E
1 1F
14 1E
R-L
SPEEDOMETER
TACHOMETER
FUEL
WATER TEMP.
20 B
3
1
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
2
20A AM1 NO. 2
IG1 NO. 1 RELAY
80A AM1 NO. 1
1 1O
B
J8 JUNCTION CONNECTOR
16 IV1
7 IV1
SB
SB
BR (*4)
BR (*5)
BR (*4)
R-G
J28 JUNCTION CONNECTOR
A
A
1 IN1
R-L (*4, *5)
B
J8 JUNCTION CONNECTOR
B
9 EB1
10 EB1
BR
R-G
R-L (*6, *7)
R-L (*4, *5)
11 EB1
1
2
3
S1 SPEED SENSOR (Combination Meter)
SB
56 2P
BATTERY
Front left side of fender apron
EE
R-L
Set bolt of cowl side J/B LH
IG

RHD

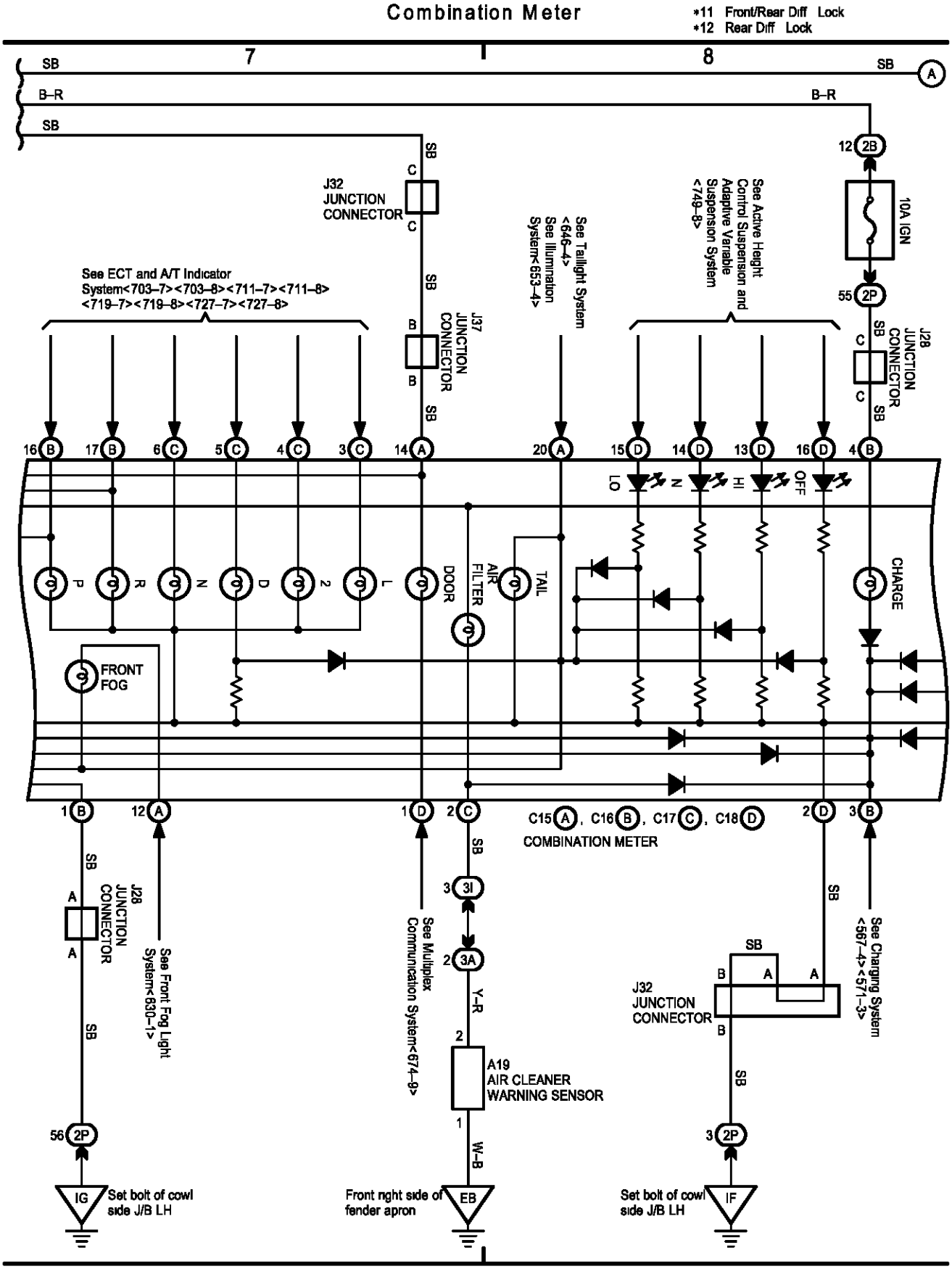
Combination Meter

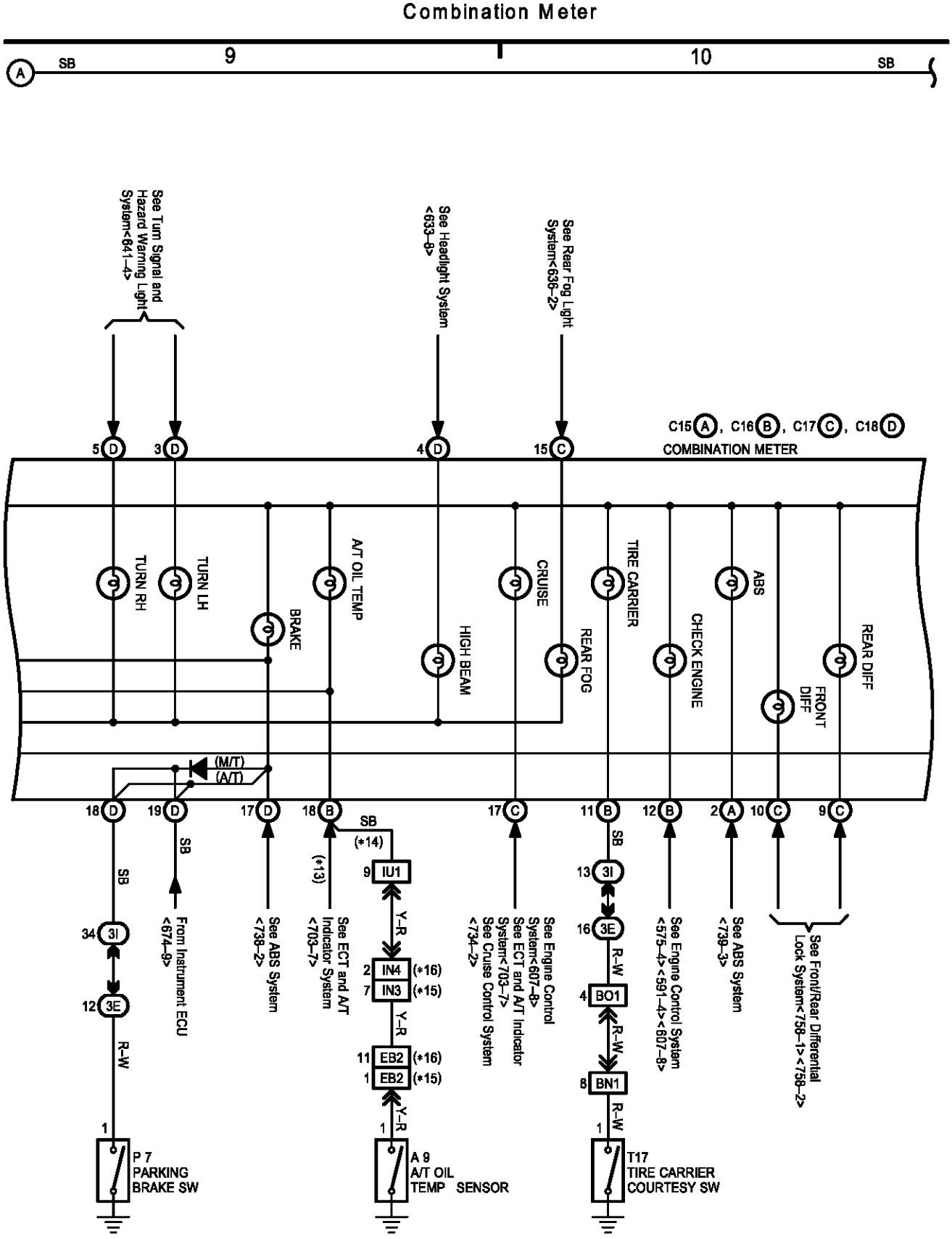


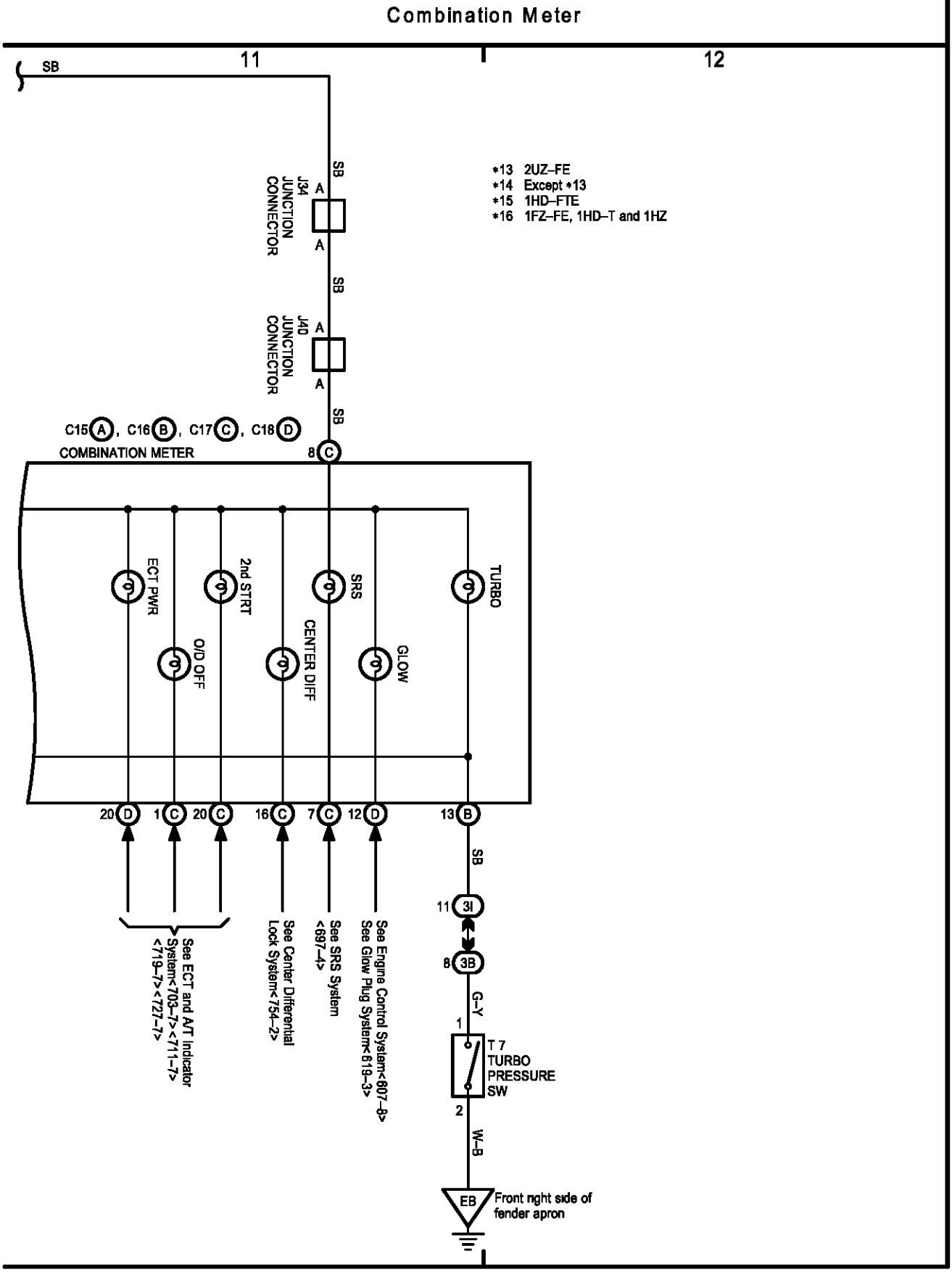

Combination Meter
5
6
SB
B-R
SB
SB
B-R
SB
See ECT and A/T Indicator System <703-7> <711-7> <719-7> <727-7>
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
15 B
VOLT
A/T P
9 A
8 A
7 A
6 A
5 A
4 A
17 A
3 A
16 A
19 B
J29 JUNCTION CONNECTOR
76 2P
77 2P
62 2P
58 2P
65 2P
64 2P
28 2P
11 2N
6 2N
7 2N
2 2O
3 2O
8 2O
7 2J
18 IJ1
See Engine Control System <575-4> <591-4>
From Front/Rear Diff. Lock Control ECU(*11) or Rear Diff. Lock Control ECU(*12)<760-5> From Cruise Control ECU<735-3>
Y-B
Y-R
Y-G
V-R
V-W
V-G
G-R
W-B
BC1
BF3
BR1
F15 FUEL SEDIMENT SW
J 2 JUNCTION CONNECTOR
From Center ECU<825-8> <835-12>
From ECT ECU <716-5> <725-4>
From Engine and ECT ECU or Engine ECU<582-18> <586-11> <608-5>
F28 FUEL SENDER
S16 SUB FUEL SENDER
10 1C
19 1E
Front right side of fender apron
EB

RHD

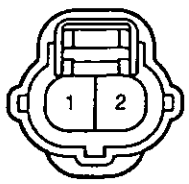
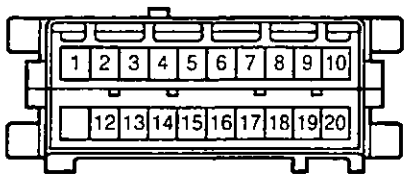
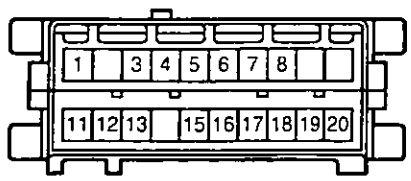
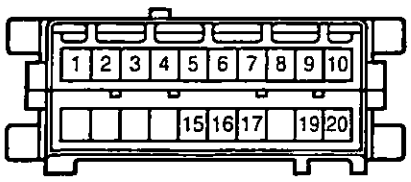
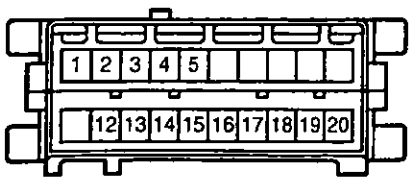
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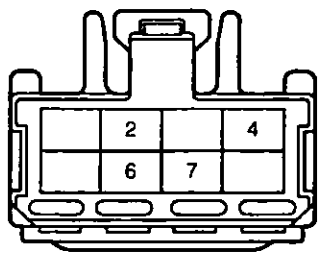
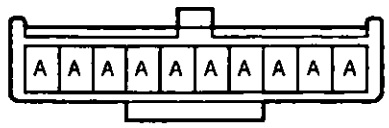
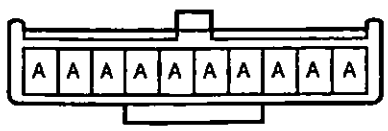



Combination Meter
A
SB
9
10
SB
See Turn Signal and Hazard Warning Light System<641–4>
See Headlight System <633–8>
See Rear Fog Light System<636–2>
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
5 D
3 D
4 D
15 C
TURN RH
TURN LH
BRAKE
A/T OIL TEMP
HIGH BEAM
CRUISE
REAR FOG
TIRE CARRIER
CHECK ENGINE
ABS
FRONT DIFF
REAR DIFF
(M/T)
(A/T)
18 D
19 D
17 D
18 B
17 C
11 B
12 B
2 A
10 C
9 C
SB
(*14)
(*13)
9 IU1
Y–R
2 IN4 (*16)
7 IN3 (*15)
11 EB2 (*16)
1 EB2 (*15)
34 3I
12 3E
R–W
1
P 7
PARKING BRAKE SW
From Instrument ECU <674–9>
See ABS System <738–2>
See ECT and A/T Indicator System <703–7>
A 9
A/T OIL TEMP SENSOR
See Cruise Control System <734–2>
See Engine Control System<607–8>
See ECT and A/T Indicator System<703–7>
13 3I
16 3E
4 BO1
R–W
8 BN1
T17
TIRE CARRIER COURTESY SW
See Engine Control System <575–4> <591–4> <607–8>
See ABS System <739–3>
See Front/Rear Differential Lock System<758–1> <758–2>

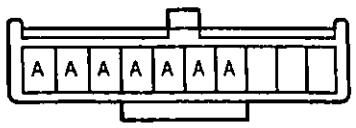
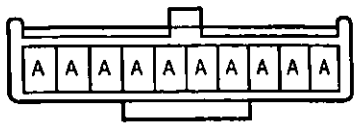
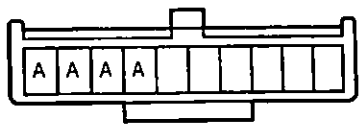
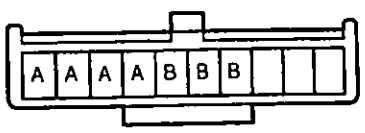

Combination Meter
11
12
SB
SB
J34
JUNCTION
CONNECTOR
A
A
SB
J40
JUNCTION
CONNECTOR
A
A
SB
*13 2UZ–FE
*14 Except *13
*15 1HD–FTE
*16 1FZ–FE, 1HD–T and 1HZ
C15 A, C16 B, C17 C, C18 D
COMBINATION METER
8 C
ECT PWR
2nd STRT
SRS
TURBO
O/D OFF
CENTER DIFF
GLOW
20 D
1 C
20 C
16 C
7 C
12 D
13 B
SB
11 3I
8 3B
G–Y
1
T 7
TURBO
PRESSURE
SW
2
W–B
EB
Front right side of
fender apron
See ECT and A/T Indicator
System<703–7><711–7>
<719–7><727–7>
See Center Differential
Lock System<754–2>
See SRS System
<697–4>
See Engine Control System<607–8>
See Glow Plug System<619–3>

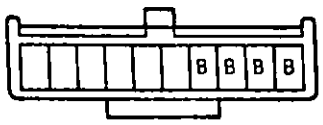
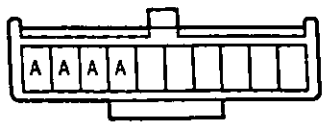
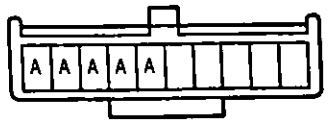
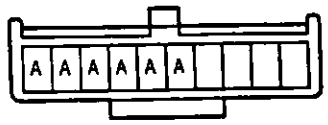
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 9	A/T OIL TEMP. SENSOR BROWN 	816–9
A19	AIR CLEANER WARNING SENSOR BLACK 	815–7
C15	Ⓐ COMBINATION METER GRAY 	812–2 ⟆ 817–11
C16	Ⓑ COMBINATION METER 	812–2 ⟆ 817–11
C17	Ⓒ COMBINATION METER GRAY 	812–2 ⟆ 817–11
C18	Ⓓ COMBINATION METER 	812–2 ⟆ 817–11

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F15	FUEL SEDIMENT SW GRAY 	814–5
F17	FUSIBLE LINK BLOCK (See Page 46)	812–1
F28	FUEL PUMP AND SENDER DARK GRAY 	814–5
I26	IGNITION SW 	812–1
J 1	JUNCTION CONNECTOR 	813–4
J 2	JUNCTION CONNECTOR 	814–5

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 7	JUNCTION CONNECTOR (2UZ–FE) RED 	813–3
J 7	JUNCTION CONNECTOR (1FZ–FE, 1HD–FTE) 	813–3
J 7	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	813–3
J 8	JUNCTION CONNECTOR (1FZ–FE, 1HD–FTE A/T, 1HZ, 1HD–T) BLUE 	812–2 813–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J 8	JUNCTION CONNECTOR (1HD–FTE M/T) BLACK 	813–4
J13	JUNCTION CONNECTOR BLUE 	812–2
J15	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) GREEN 	812–1
J15	JUNCTION CONNECTOR (1HZ, 1HD–T) BLACK 	812–1

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

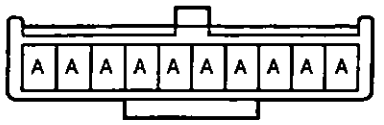
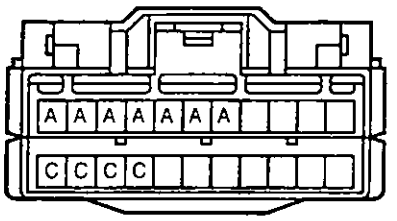
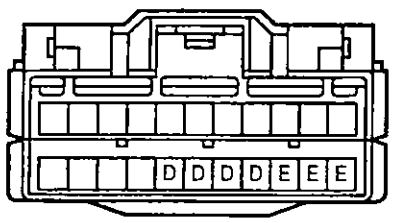
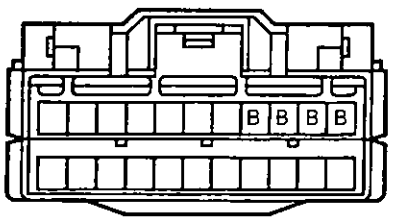
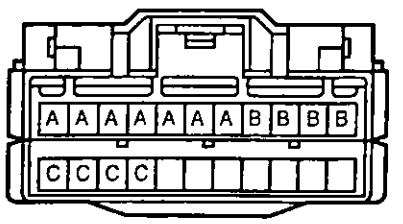
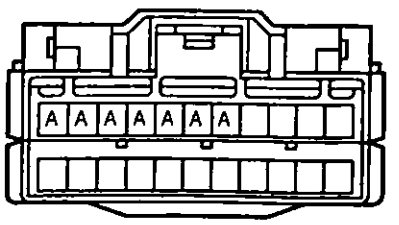
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

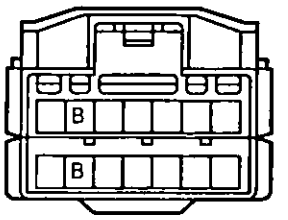
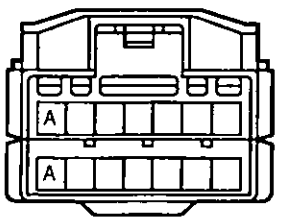
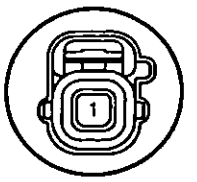
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

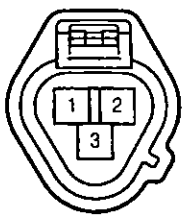
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J24	JUNCTION CONNECTOR 	813–4
J28	JUNCTION CONNECTOR GRAY 	812–2 815–7 815–8
J29	JUNCTION CONNECTOR 	813–3 814–6
J30	JUNCTION CONNECTOR GRAY 	813–3
J32	JUNCTION CONNECTOR GRAY 	815–7 815–8
J34	JUNCTION CONNECTOR 	817–11

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J37	JUNCTION CONNECTOR 	815–7
J40	JUNCTION CONNECTOR BLUE 	817–11
O 3	OIL LEVEL SENSOR (1HD–T, 1HZ, 1HD–FTE) 	813–4
O 3	OIL LEVEL SENSOR (2UZ–FE) GRAY 	813–4
O 4	OIL PRESSURE SENDER (2UZ–FE) BLACK 	813–3
O 4	OIL PRESSURE SENDER (1HD–T, 1HZ, 1HD–FTE) BLACK 	813–3

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
P 7	PARKING BRAKE SW 	816–9
S 1	SPEED SENSOR (Combination Meter) BLACK 	812–2
S16	SUB FUEL SENDER GRAY 	814–5
T 7	TURBO PRESSURE SW GRAY 	817–11

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
T17	TIRE CARRIER COURTESY SW 	816–10
W 3	WATER TEMP. SENDER GRAY 	813–3

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

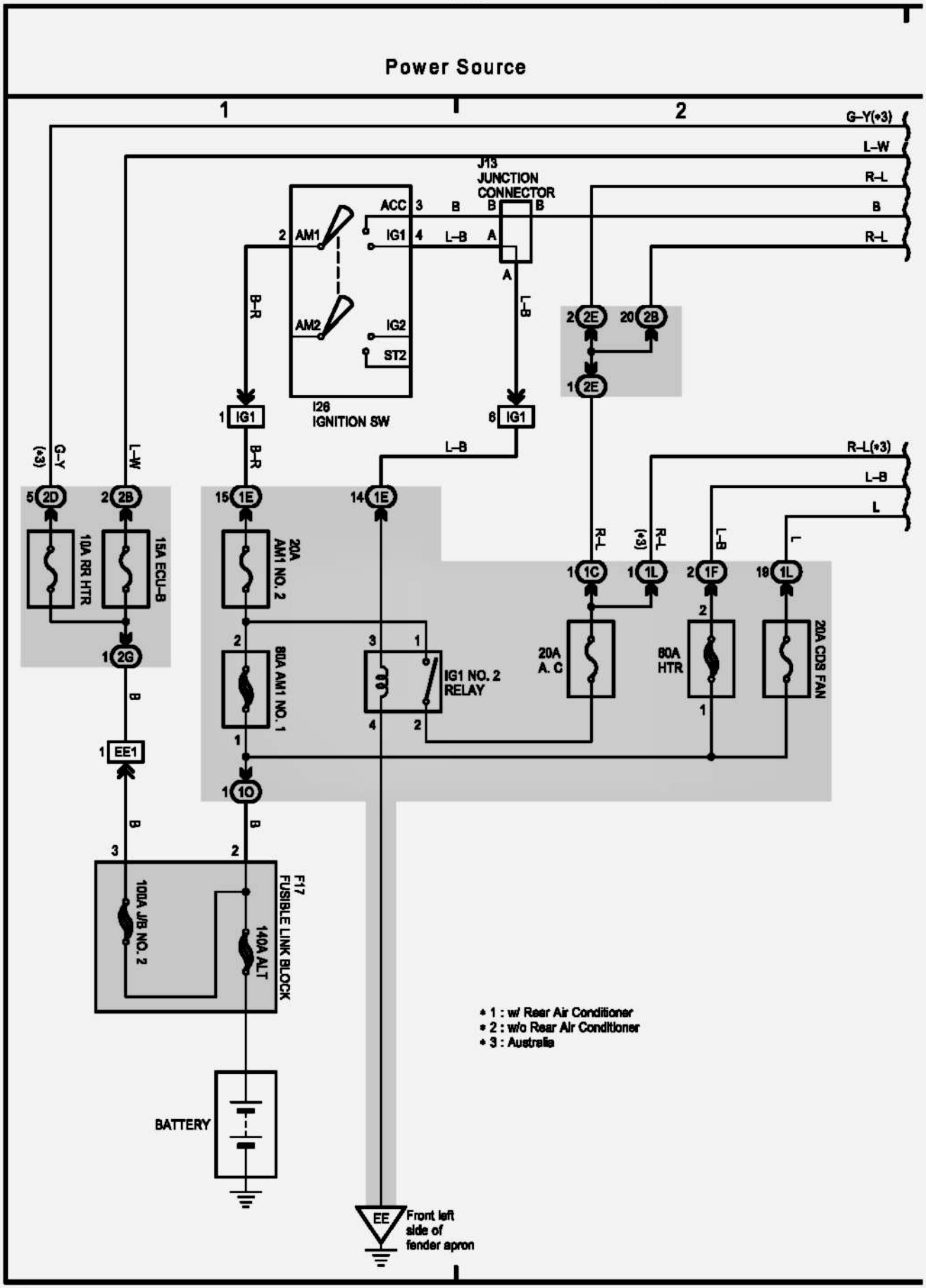
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

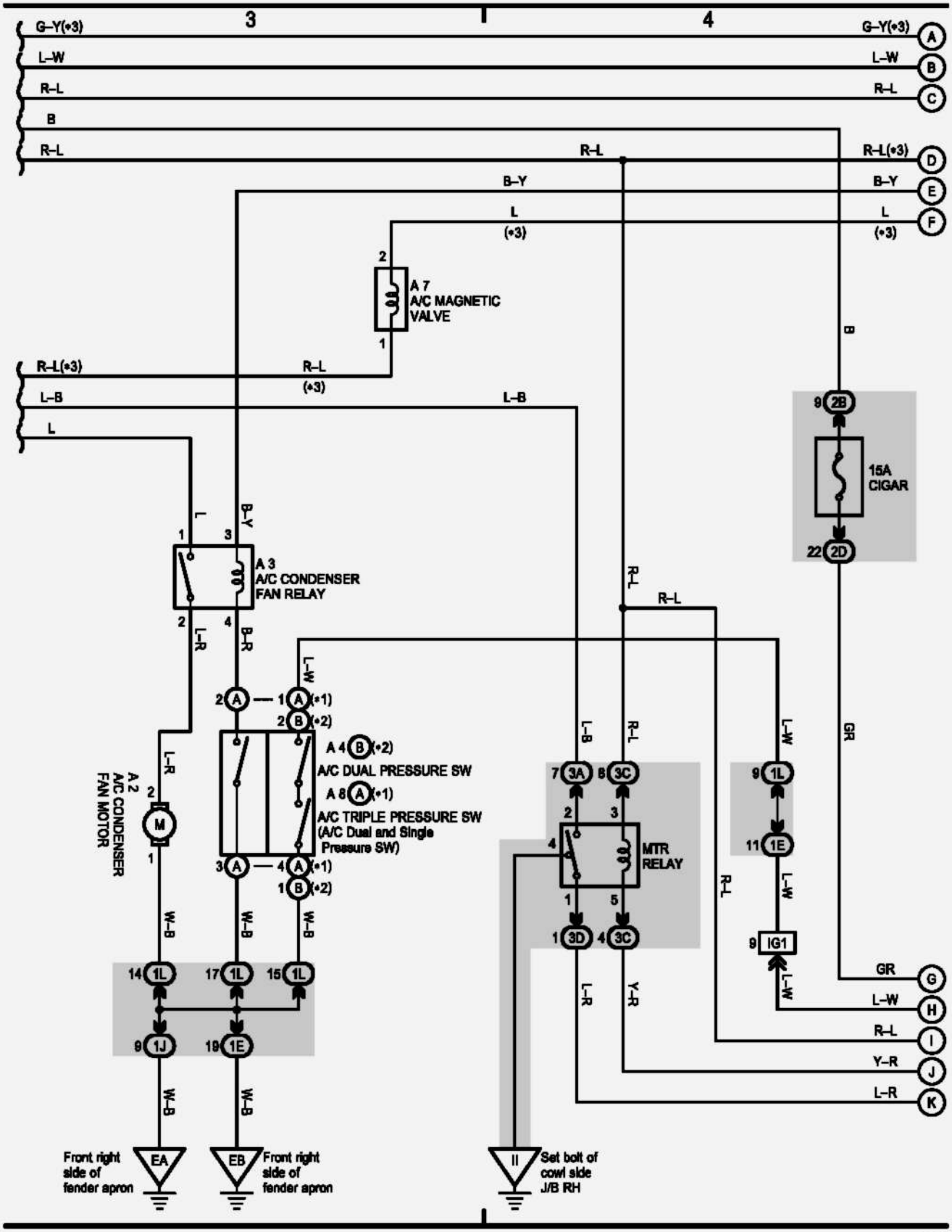
RHD

F ELECTRICAL WIRING DIAGRAM (System Circuits)

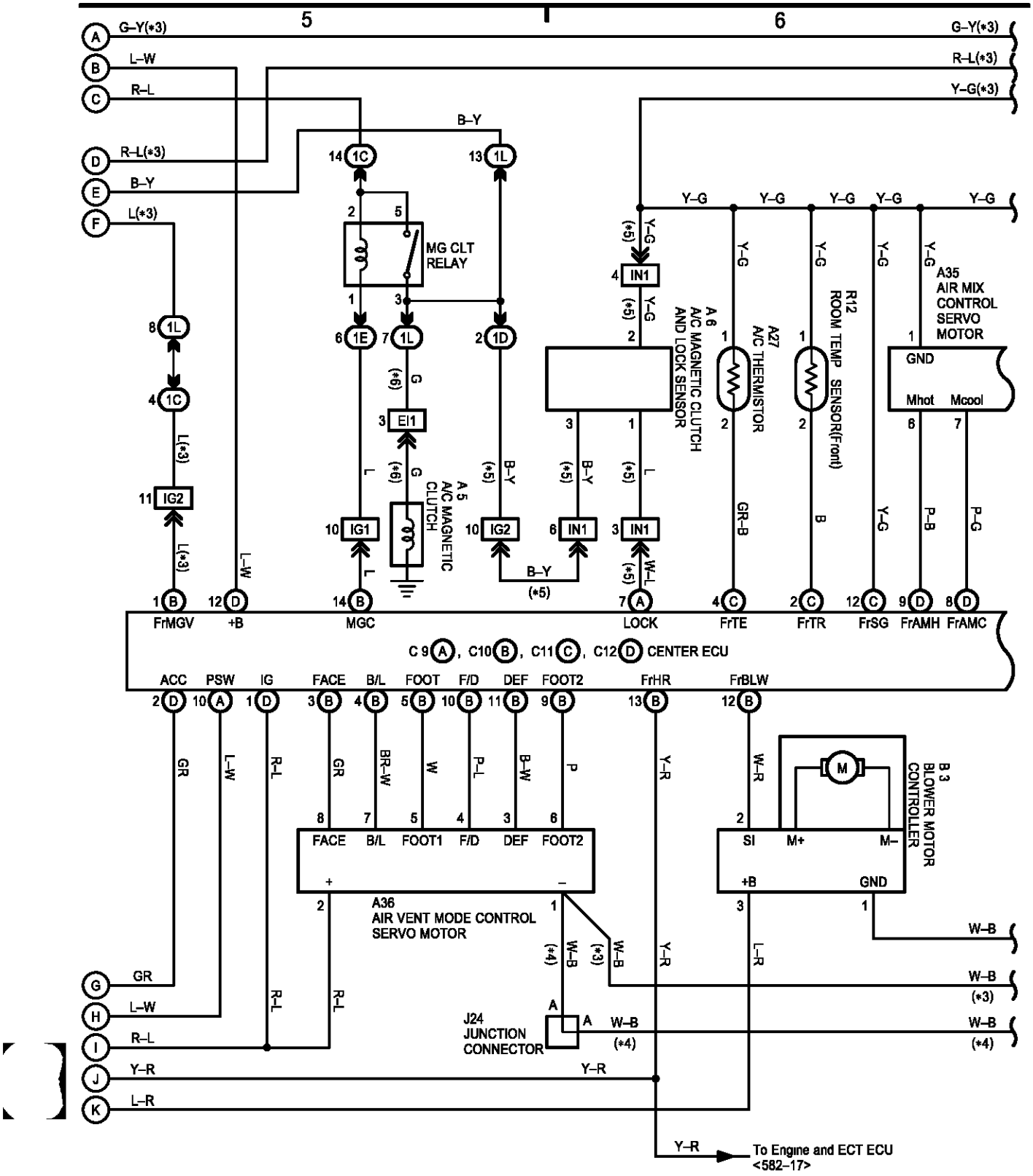


RHD

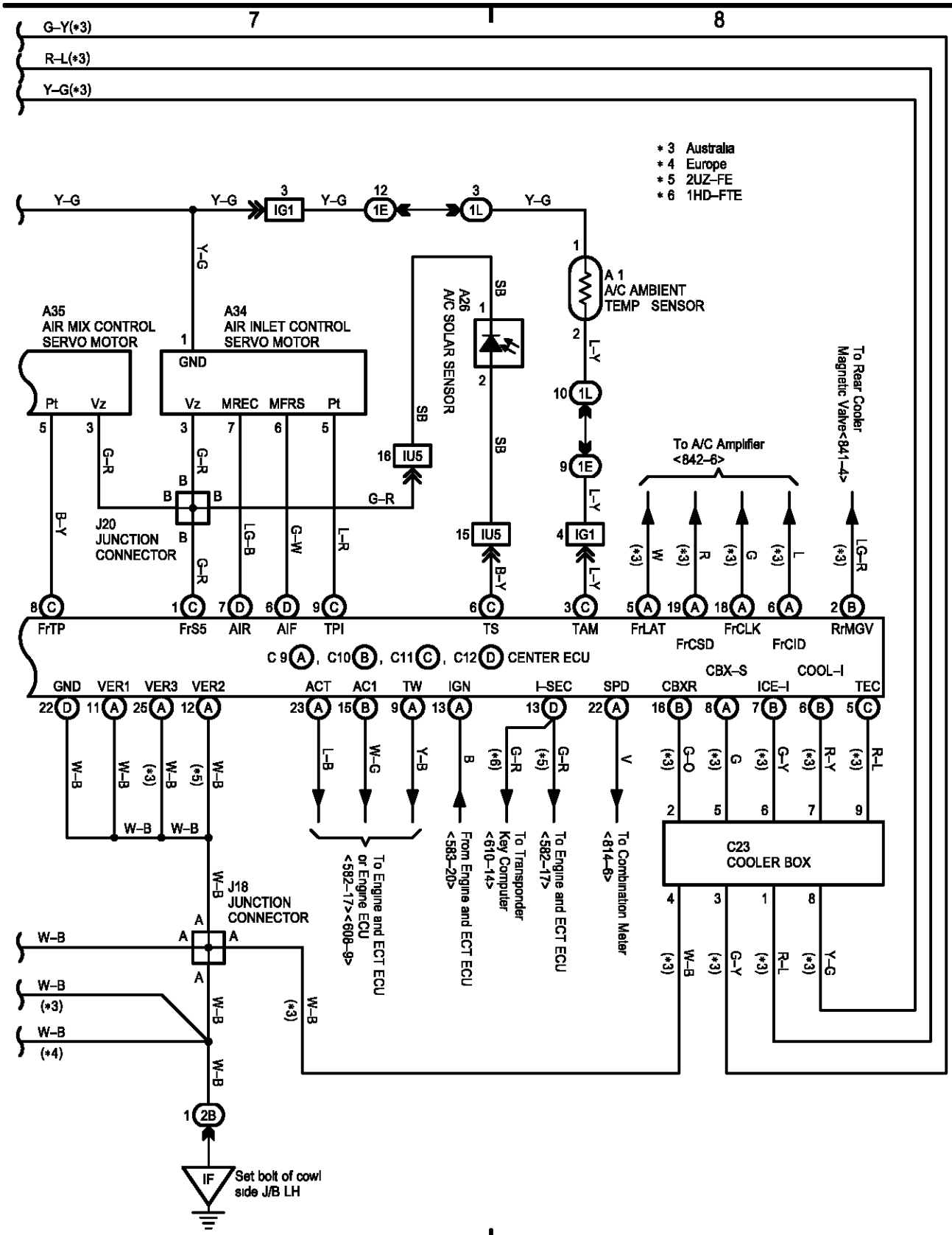
Condenser Fan and Front Air Conditioner (Automatic)



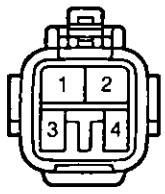
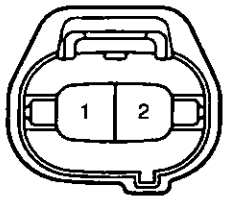
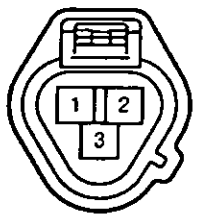
Condenser Fan and Front Air Conditioner (Automatic)

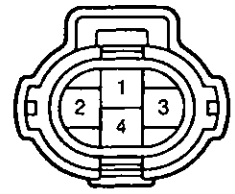
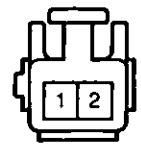
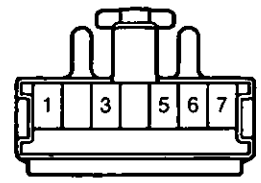
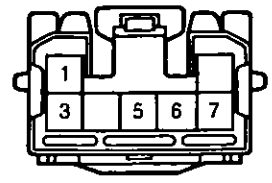


Condenser Fan and Front Air Conditioner (Automatic)

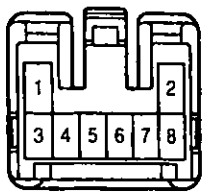
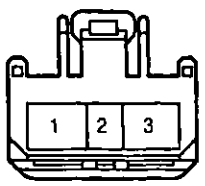
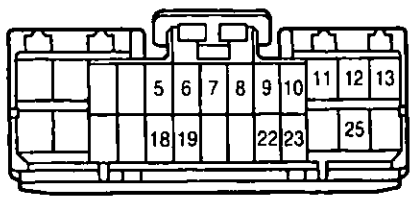
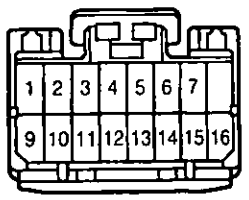


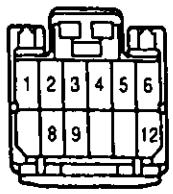
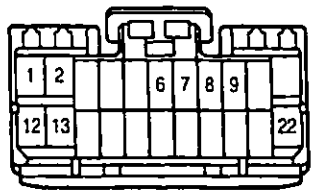
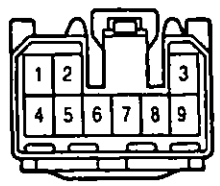
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 1	A/C AMBIENT TEMP. SENSOR BLACK 	825–8
A 2	A/C CONDENSER FAN MOTOR BLACK 	823–3
A 3	A/C CONDENSER FAN RELAY GRAY 	823–3
A 4	Ⓑ A/C DUAL PRESSURE SW GRAY 	823–3
A 5	A/C MAGNETIC CLUTCH 	824–5
A 6	A/C MAGNETIC CLUTCH AND LOCK SENSOR GRAY 	824–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 7	A/C MAGNETIC VALVE GRAY 	823–3
A 8	Ⓐ A/C TRIPLE PRESSURE SW(A/C Dual and Single Pressure SW) DARK GRAY 	823–3
A26	A/C SOLAR SENSOR 	825–7
A27	A/C THERMISTOR BLACK 	824–6
A34	AIR INLET CONTROL SERVO MOTOR BLACK 	825–7
A35	AIR MIX CONTROL SERVO MOTOR 	824–6 825–7

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A36	AIR VENT MODE CONTROL SERVO MOTOR 	824–5 824–6
B 3	BLOWER MOTOR CONTROLLER BLACK 	824–6
C 9	Ⓐ CENTER ECU 	824–5 824–6 825–7 825–8
C10	Ⓑ CENTER ECU 	824–5 824–6 825–7 825–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C11	Ⓒ CENTER ECU 	824–5 824–6 825–7 825–8
C12	Ⓓ CENTER ECU 	824–5 824–6 825–7 825–8
C23	COOLER BOX 	825–8
F17	FUSIBLE LINK BLOCK (See Page 46)	822–1

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

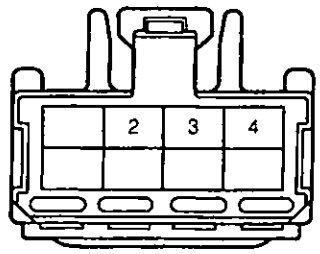
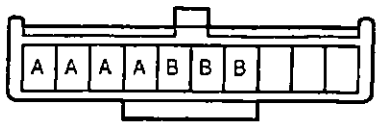
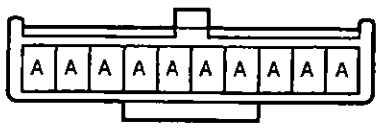
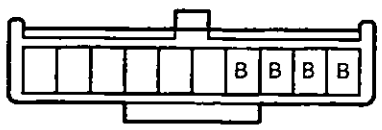
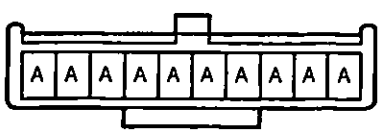
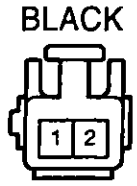
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	822–1
J13	JUNCTION CONNECTOR BLUE 	822–2
J18	JUNCTION CONNECTOR 	825–7
J20	JUNCTION CONNECTOR BLACK 	825–7
J24	JUNCTION CONNECTOR 	824–6
R12	ROOM TEMP. SENSOR (Front) BLACK 	824–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

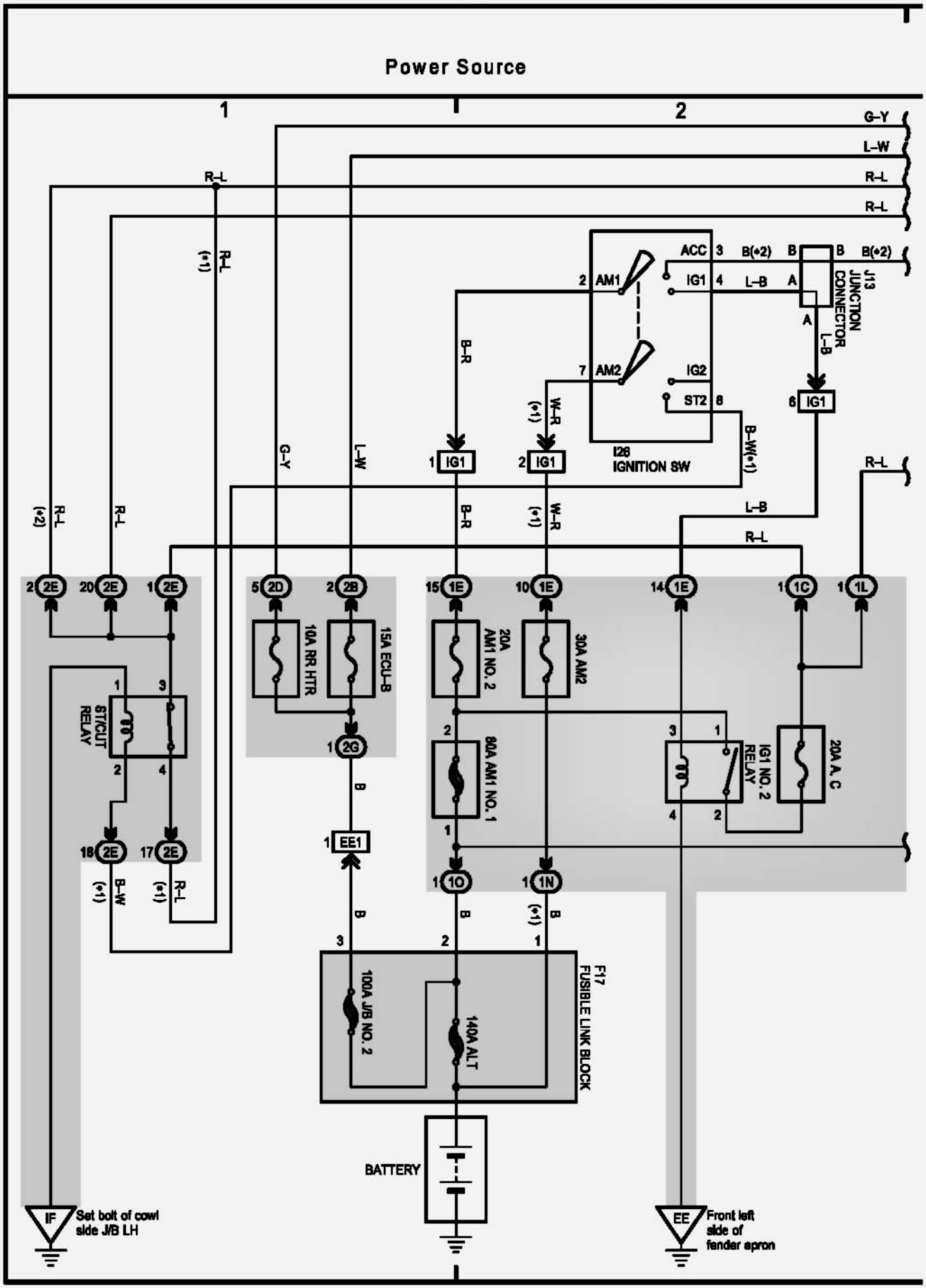
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

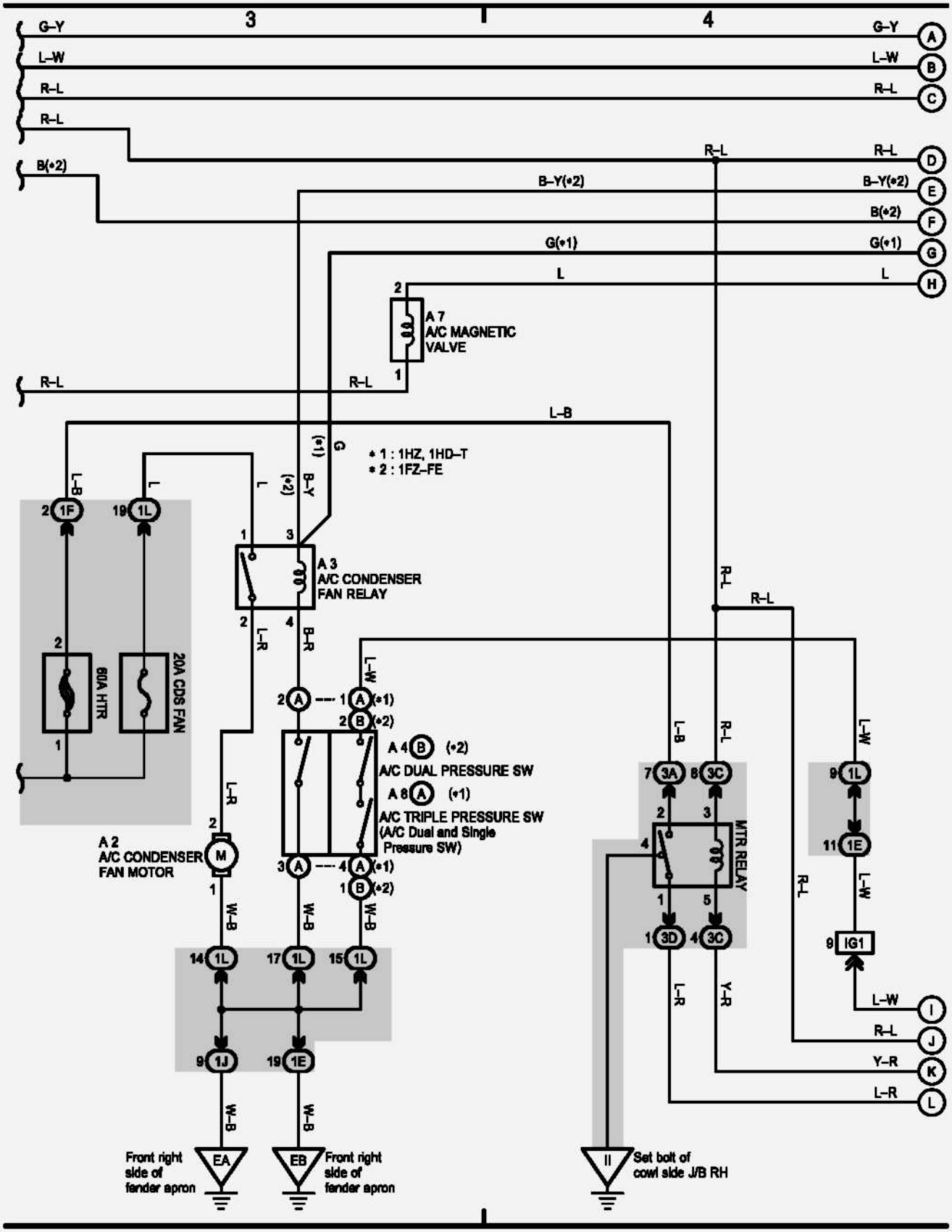
RHD


Power Source
1
2
G-Y
L-W
R-L
R-L
R-L
(*1)
ACC
IG1
AM1
AM2
IG2
ST2
B(*2)
B
L-B
A
J13 JUNCTION CONNECTOR
B-R
W-R
(*1)
I28 IGNITION SW
B-W(*1)
IG1
R-L
L-B
(*2)
2E
20E
1E
2D
2B
15A ECU-B
10A RR HTR
20A AM1 NO. 2
30A AM2
14E
1C
1L
ST/CUT RELAY
80A AM1 NO. 1
IG1 NO. 2 RELAY
20A A. C
2G
EE1
1O
1N
18E
17E
B-W
B
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
IF
Set bolt of cowl side J/B LH
EE
Front left side of fender apron

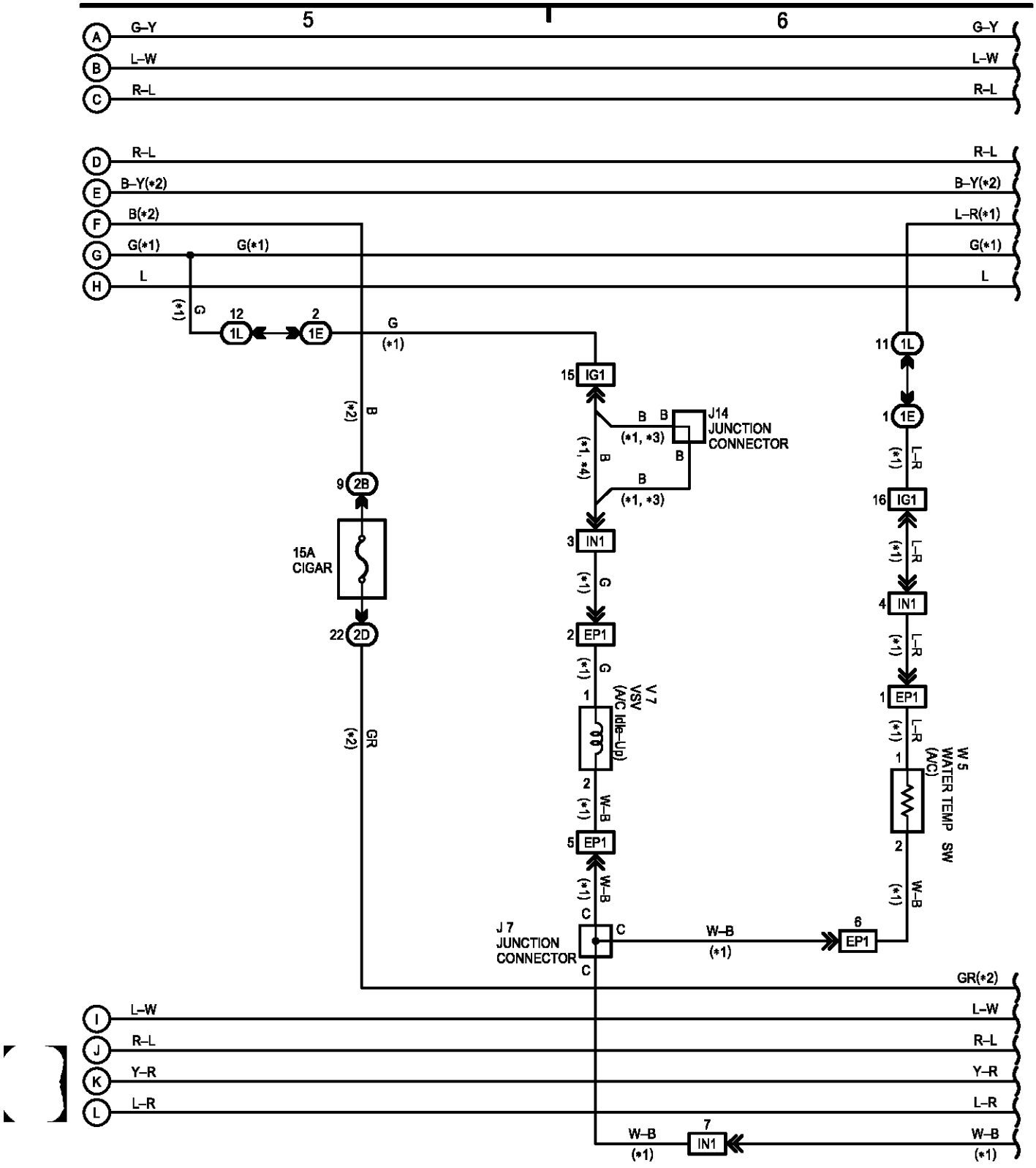
RHD

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Condenser Fan and Front Air Conditioner (Manual)



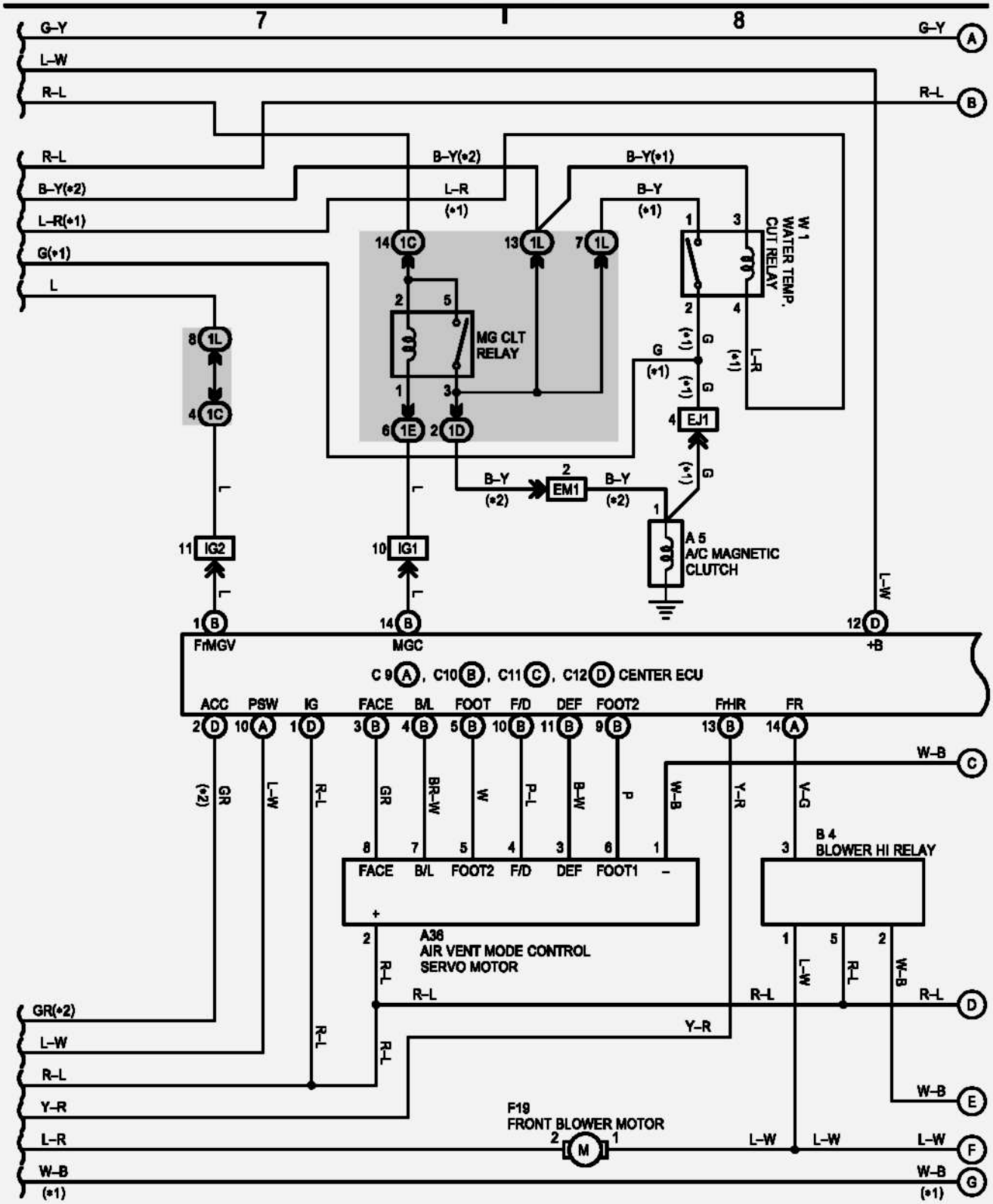
Condenser Fan and Front Air Conditioner (Manual)



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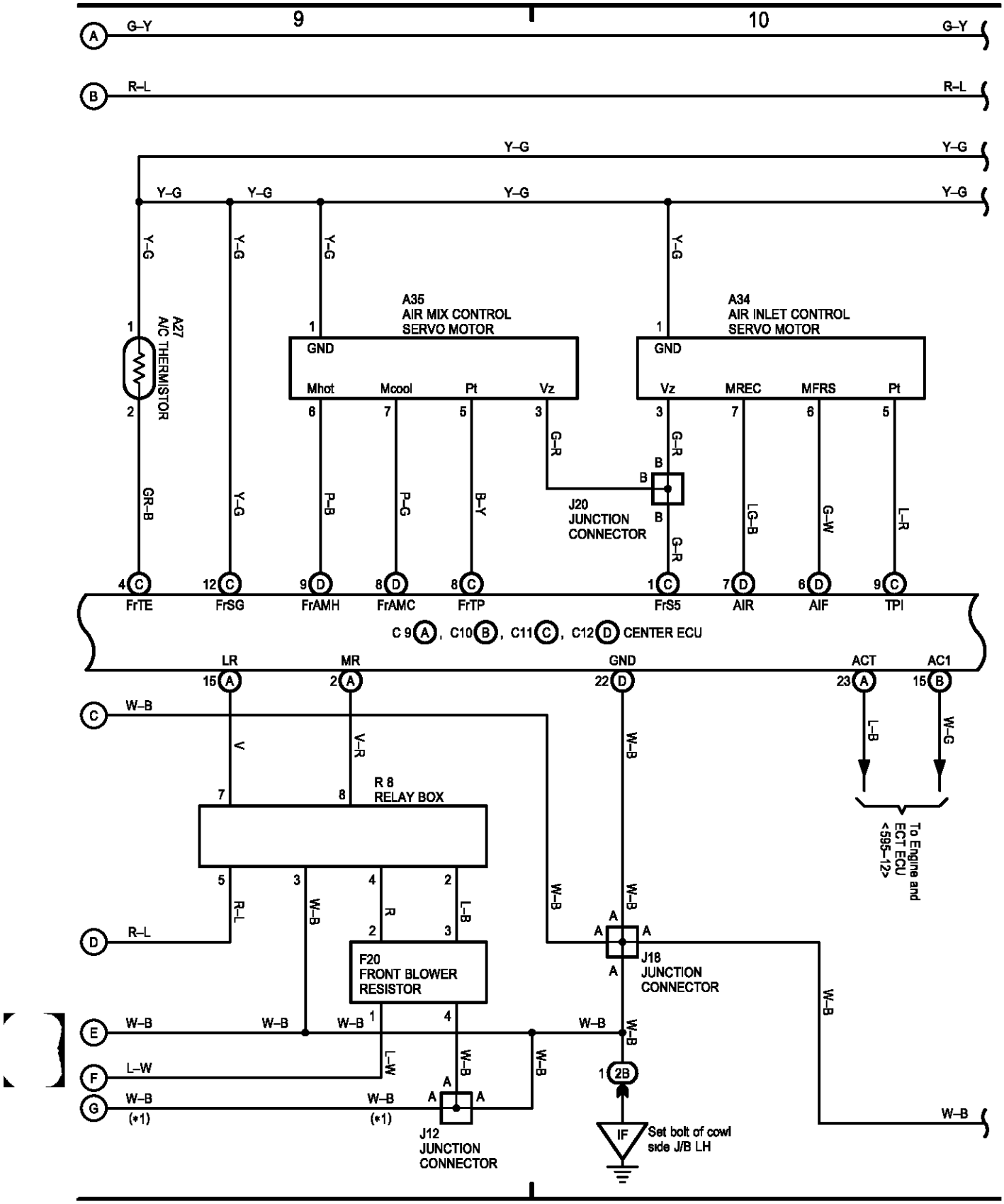
Condenser Fan and Front Air Conditioner (Manual)

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* 2 : 1FZ-FE
* 3 : Separate Type
* 4 : Bench Type

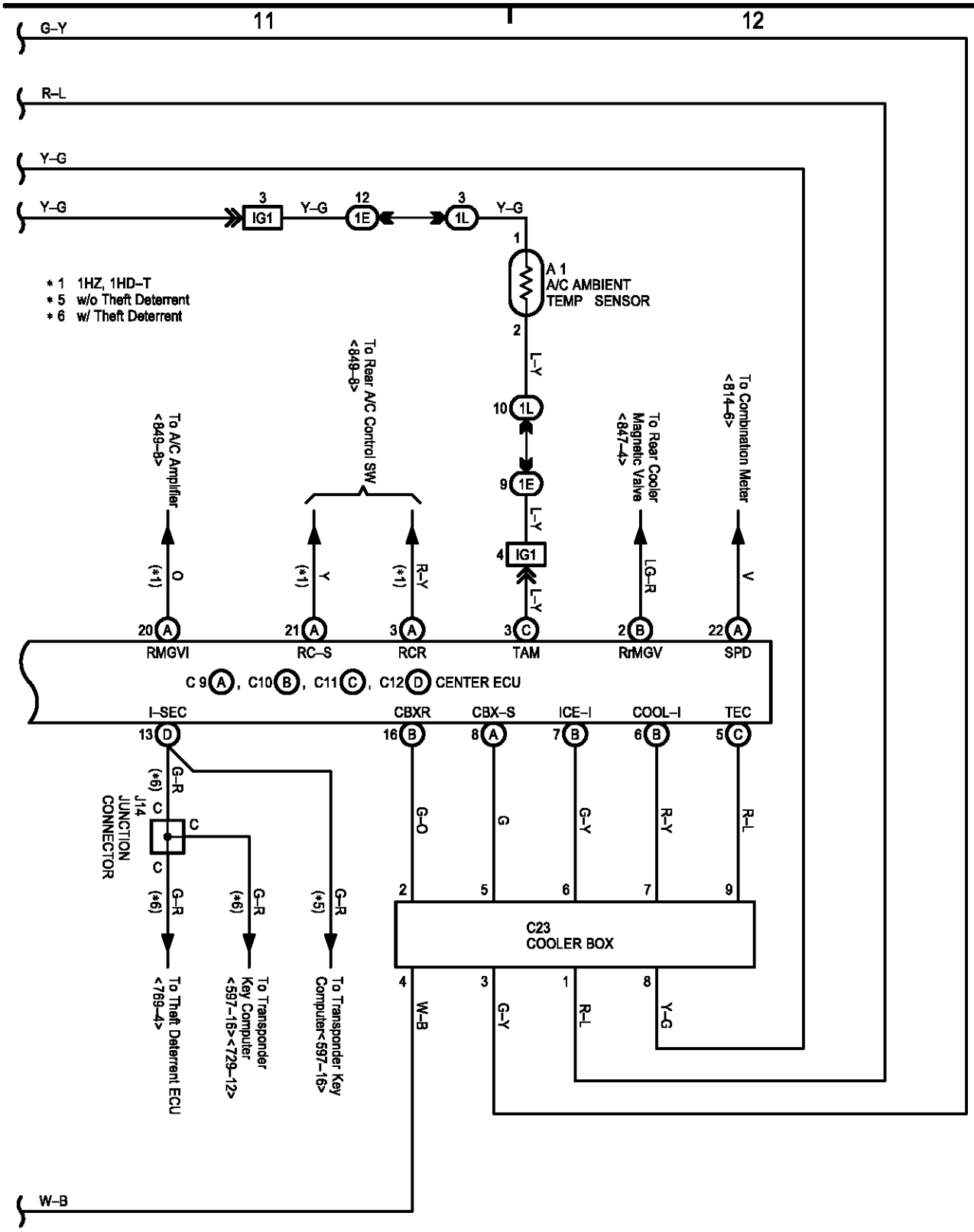


RHD

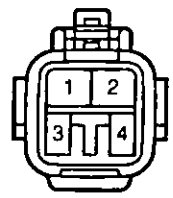
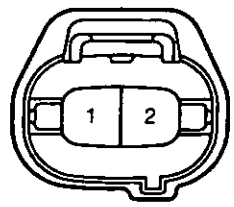
Condenser Fan and Front Air Conditioner (Manual)

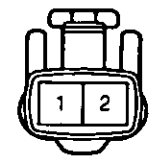
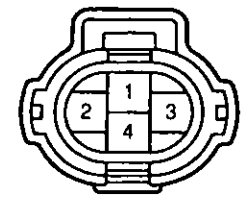
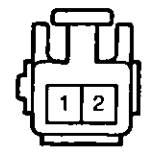
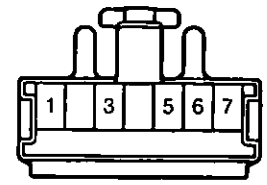
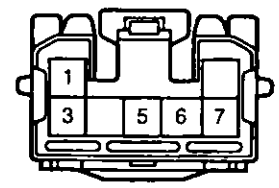
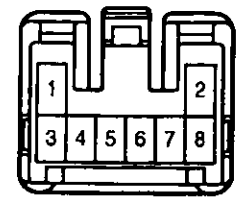


Condenser Fan and Front Air Conditioner (Manual)

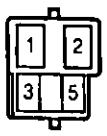
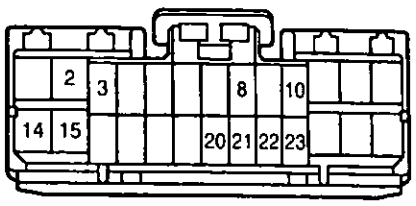
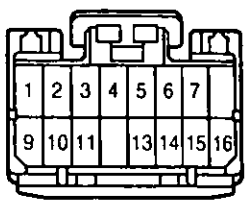
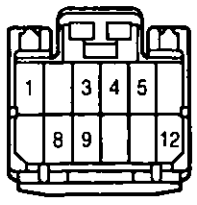
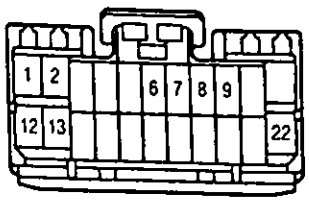
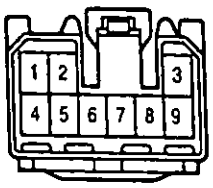


SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 1	A/C AMBIENT TEMP. SENSOR BLACK 	835–12
A 2	A/C CONDENSER FAN MOTOR BLACK 	831–3
A 3	A/C CONDENSER FAN RELAY GRAY 	831–3
A 4	Ⓑ A/C DUAL PRESSURE SW GRAY 	831–3
A 5	A/C MAGNETIC CLUTCH (1FZ–FE) GRAY 	833–8
A 5	A/C MAGNETIC CLUTCH (1HZ, 1HD–T) 	833–8

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A 7	A/C MAGNETIC VALVE GRAY 	831–3
A 8	Ⓐ A/C TRIPLE PRESSURE SW(A/C Dual and Single Pressure SW) DARK GRAY 	831–3
A27	A/C THERMISTOR BLACK 	834–9
A34	AIR INLET CONTROL SERVO MOTOR BLACK 	834–10
A35	AIR MIX CONTROL SERVO MOTOR 	834–9
A36	AIR VENT MODE CONTROL SERVO MOTOR 	833–7 833–8

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
B 4	BLOWER HI RELAY 	833–8
C 9	Ⓐ CENTER ECU 	833–7 833–8 834–9 834–10 835–11 835–12
C10	Ⓑ CENTER ECU 	833–7 833–8 834–9 834–10 835–11 835–12
C11	Ⓒ CENTER ECU 	833–7 833–8 834–9 834–10 835–11 835–12
C12	Ⓓ CENTER ECU 	833–7 833–8 834–9 834–10 835–11 835–12
C23	COOLER BOX 	835–11 835–12
F17	FUSIBLE LINK BLOCK (See Page 46)	830–1 830–2
F19	FRONT BLOWER MOTOR BLACK 	833–8

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

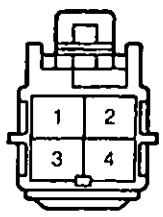
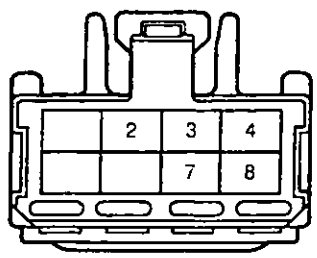
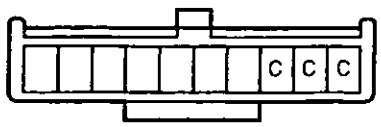
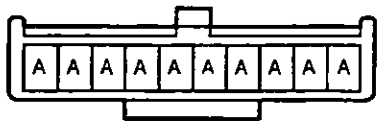
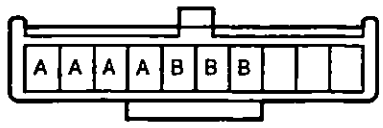
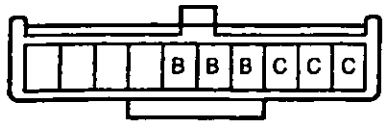
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

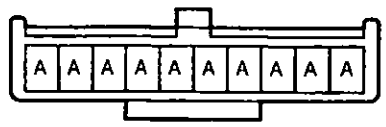
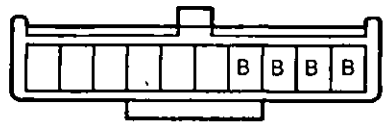
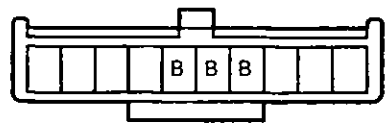
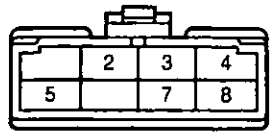
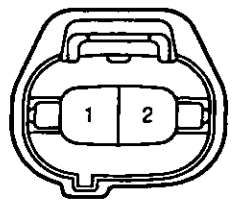
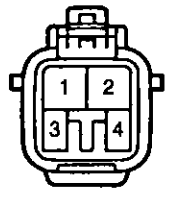
	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

AHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F20	FRONT BLOWER RESISTOR BLACK 	834–9
I26	IGNITION SW 	830–2
J 7	JUNCTION CONNECTOR BLUE 	832–6
J12	JUNCTION CONNECTOR 	834–9
J13	JUNCTION CONNECTOR BLUE 	830–2
J14	JUNCTION CONNECTOR BLUE 	832–6 835–11

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J18	JUNCTION CONNECTOR 	834–10
J20	JUNCTION CONNECTOR (Except 1HZ, 1HD–T) BLACK 	834–10
J20	JUNCTION CONNECTOR (1HZ, 1HD–T) BLUE 	834–10
R 8	RELAY BOX BLACK 	834–9
V 7	VSV(A/C Idle–Up) BLUE 	832–6
W 1	WATER TEMP. CUT RELAY BLACK 	833–8

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
W 5	WATER TEMP. SW(A/C) GRAY 	832–6

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

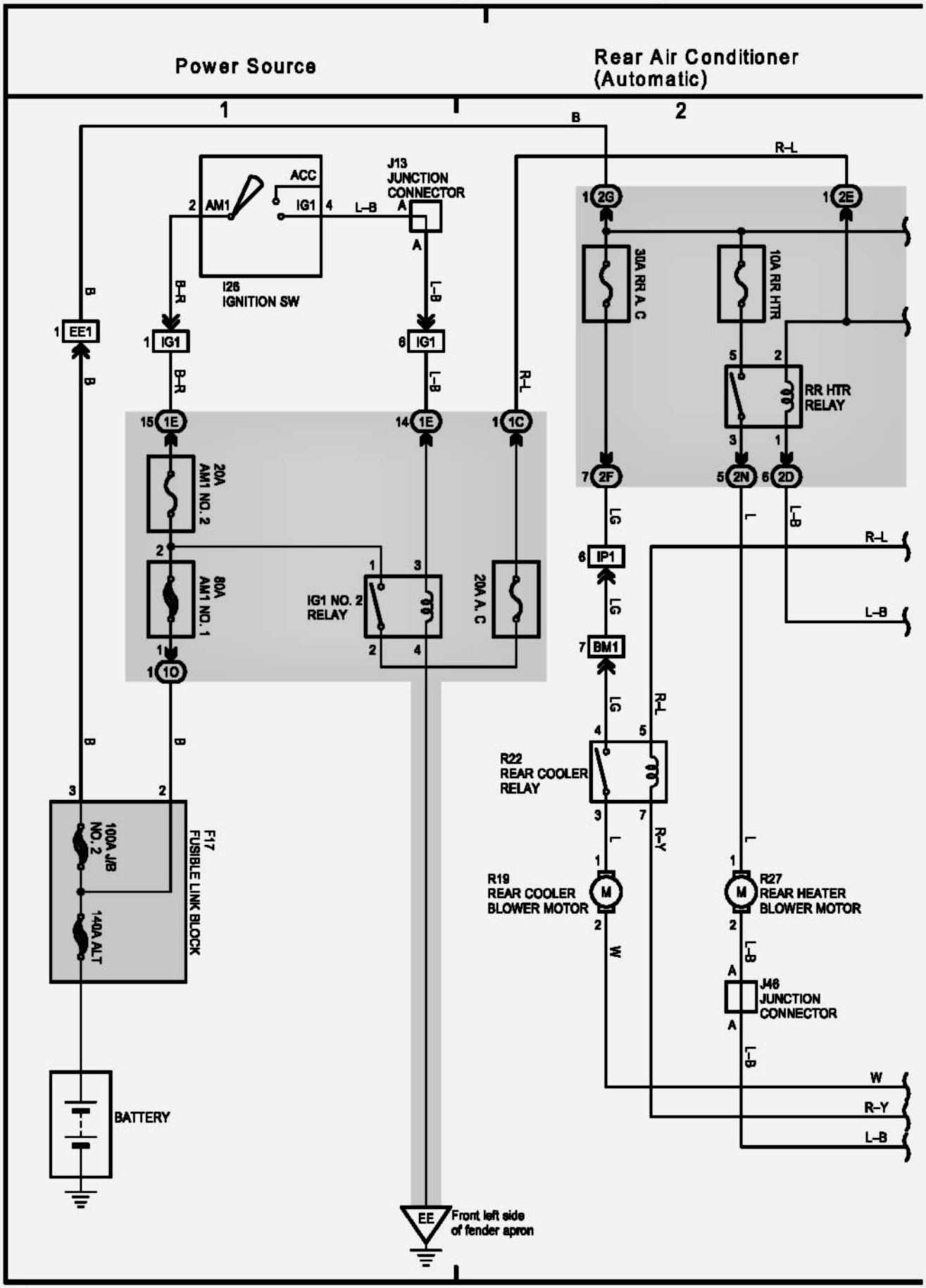
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

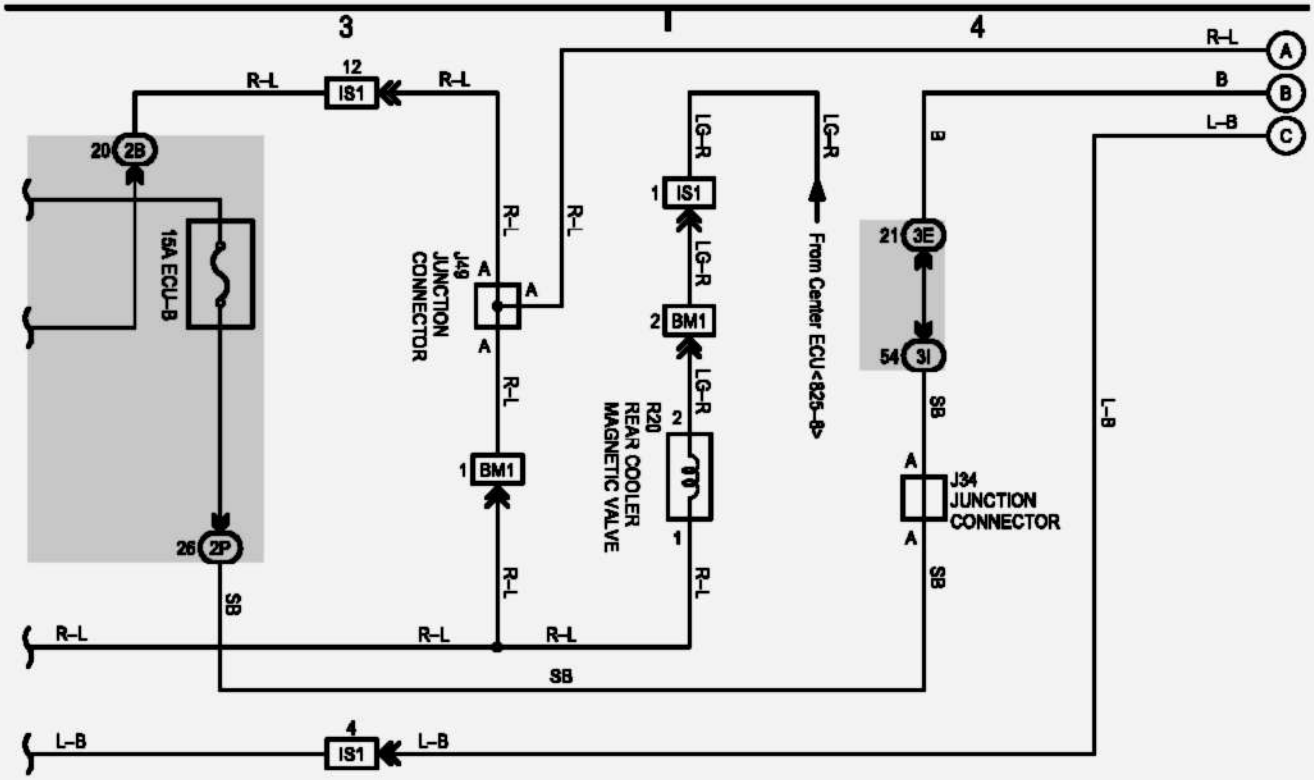
RHD

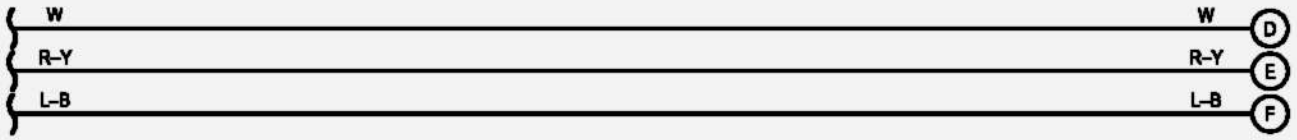

Power Source
Rear Air Conditioner (Automatic)
1
2
B
R-L
ACC
AM1
IG1
L-B
J13 JUNCTION CONNECTOR
I26 IGNITION SW
EE1
IG1
B-R
L-B
1E
1C
2G
2E
2F
2N
2D
30A RR A. C
10A RR HTR
RR HTR RELAY
20A AM1 NO. 2
80A AM1 NO. 1
IG1 NO. 2 RELAY
20A A. C
IP1
BM1
LG
L
R22 REAR COOLER RELAY
R-Y
R19 REAR COOLER BLOWER MOTOR
R27 REAR HEATER BLOWER MOTOR
W
J46 JUNCTION CONNECTOR
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

RHD

(Cont. next page)

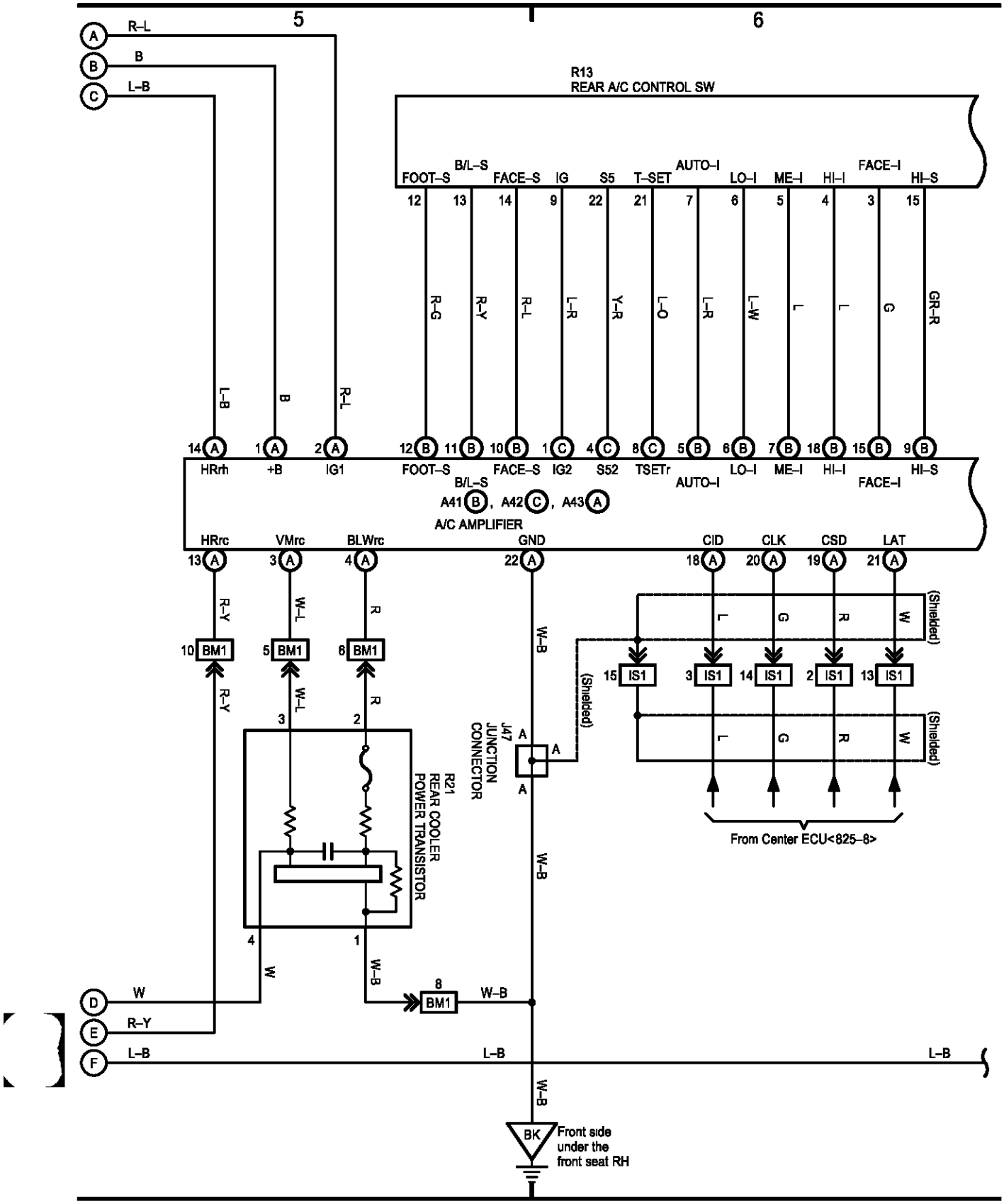
Rear Air Conditioner (Automatic)



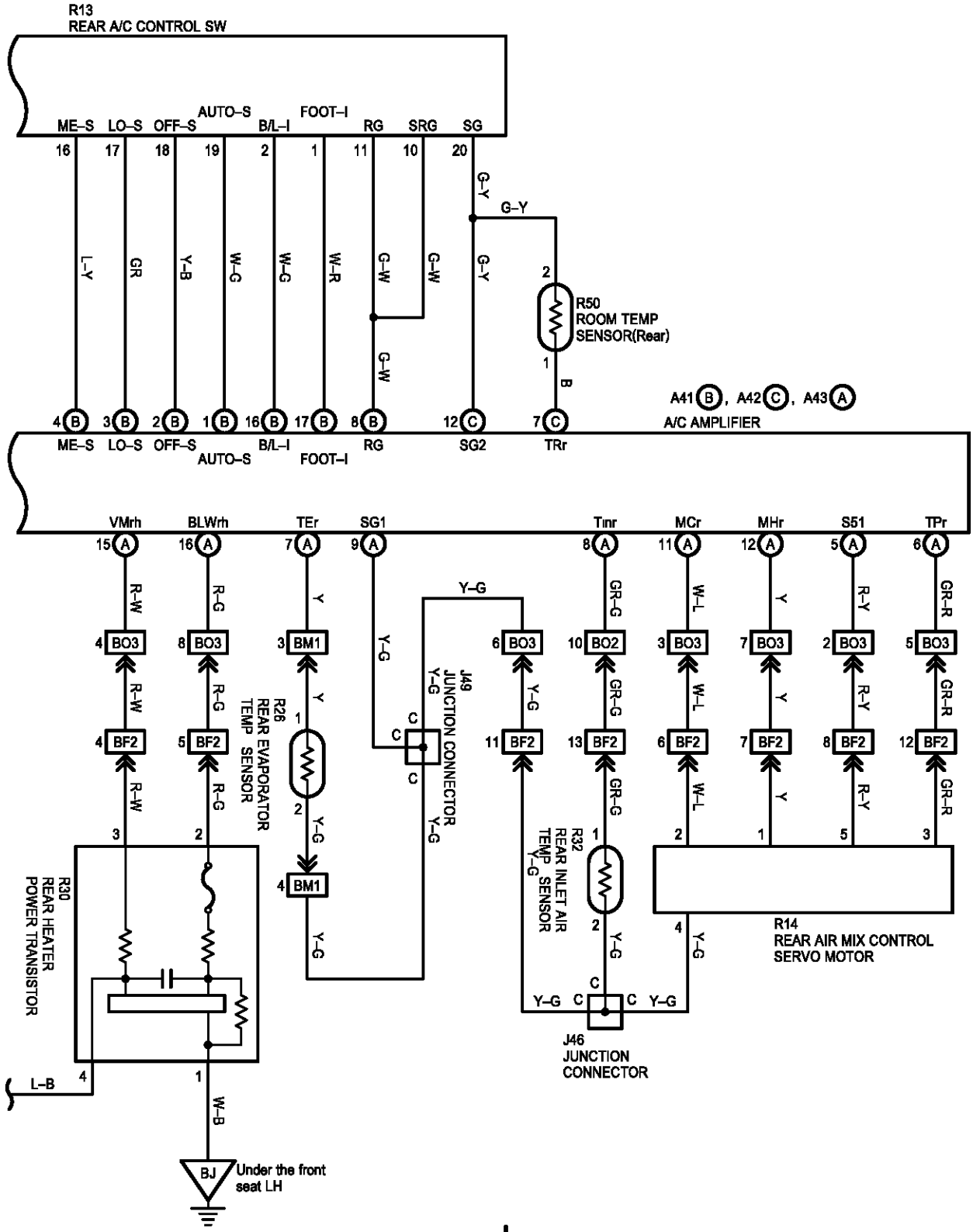


RHD

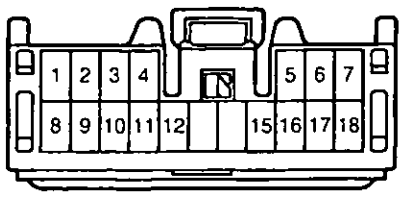
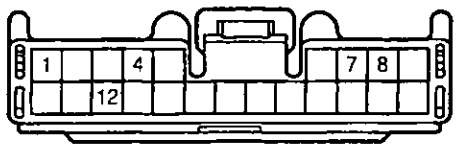
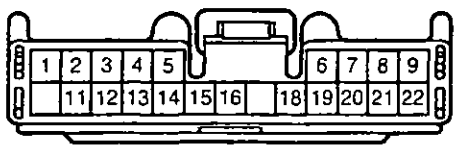
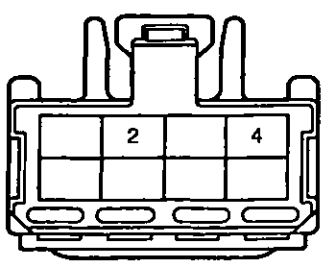
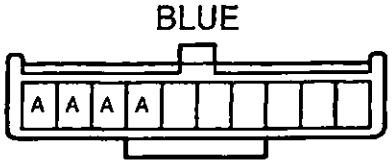
Rear Air Conditioner (Automatic)

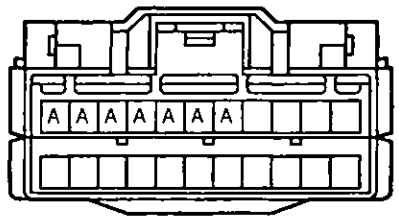
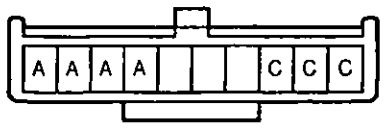
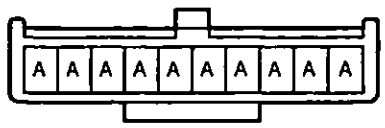
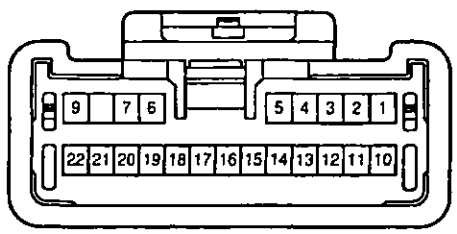
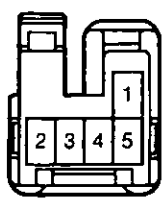


Rear Air Conditioner (Automatic)

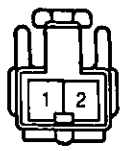
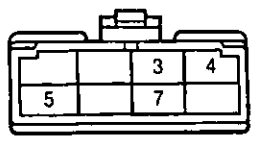
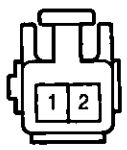


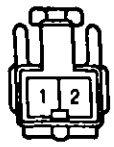
SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A41	Ⓑ A/C AMPLIFIER 	842–5 842–6 543–7 843–8
A42	Ⓒ A/C AMPLIFIER 	842–5 842–6 543–7 843–8
A43	Ⓐ A/C AMPLIFIER 	842–5 842–6 543–7 843–8
F17	FUSIBLE LINK BLOCK (See Page 46)	840–1
I26	IGNITION SW 	840–1
J13	JUNCTION CONNECTOR BLUE 	840–1

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J34	JUNCTION CONNECTOR 	841–4
J46 J49	JUNCTION CONNECTOR BLUE 	840–2 841–3 843–7 843–8
J47	JUNCTION CONNECTOR 	842–5
R13	REAR A/C CONTROL SW 	842–5 842–6 843–7
R14	REAR AIR MIX CONTROL SERVO MOTOR 	843–8
R19	REAR COOLER BLOWER MOTOR GRAY 	840–2

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R20	REAR COOLER MAGNETIC VALVE BLACK 	841–4
R21	REAR COOLER POWER TRANSISTOR 	842–5
R22	REAR COOLER RELAY BLACK 	840–2
R26	REAR EVAPORATOR TEMP. SENSOR 	843–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R27	REAR HEATER BLOWER MOTOR 	840–2
R30	REAR HEATER POWER TRANSISTOR BLACK 	843–7
R32	REAR INLET AIR TEMP. SENSOR BLACK 	843–8
R50	ROOM TEMP. SENSOR (Rear) BLACK 	843–8

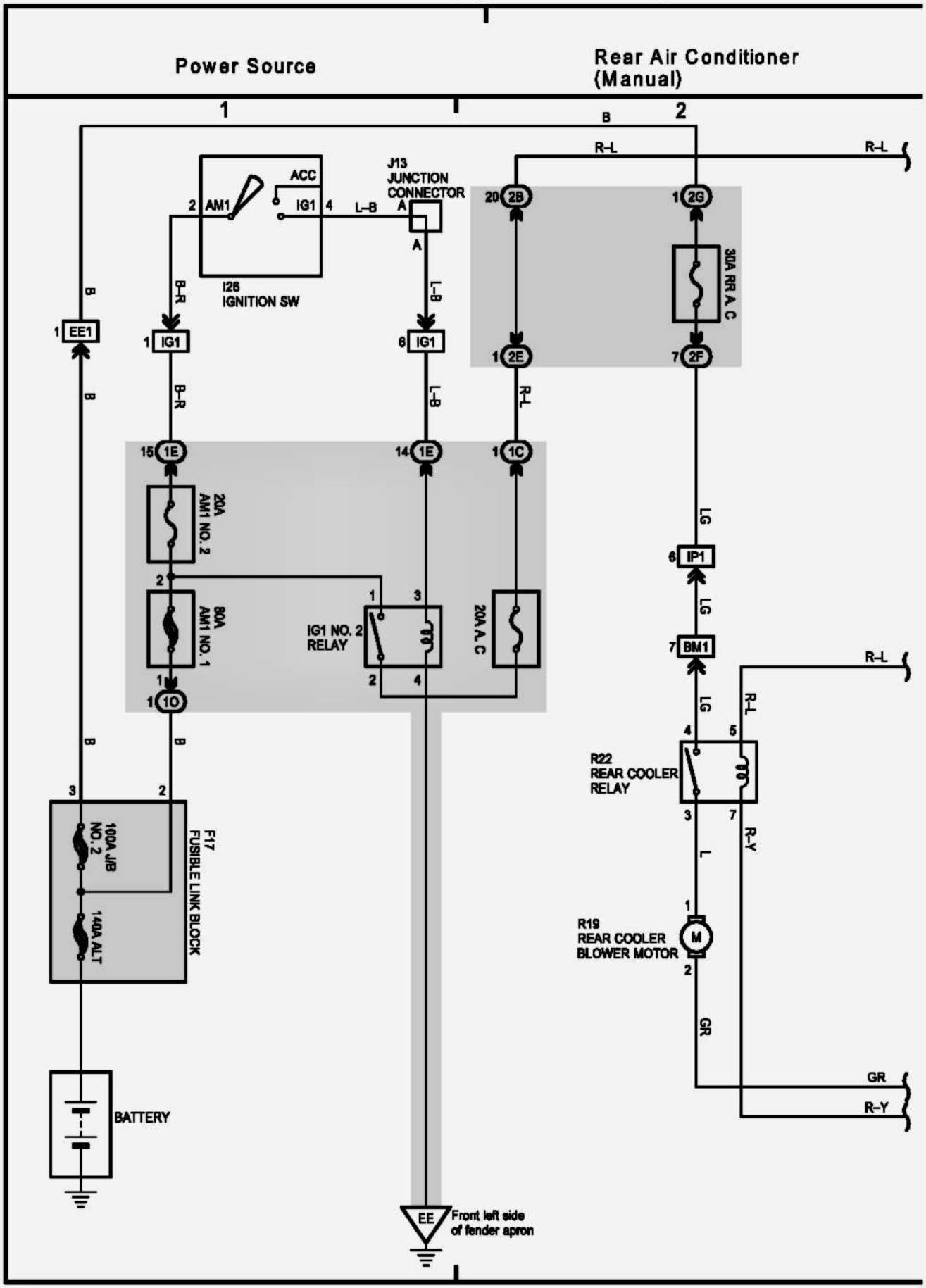
	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

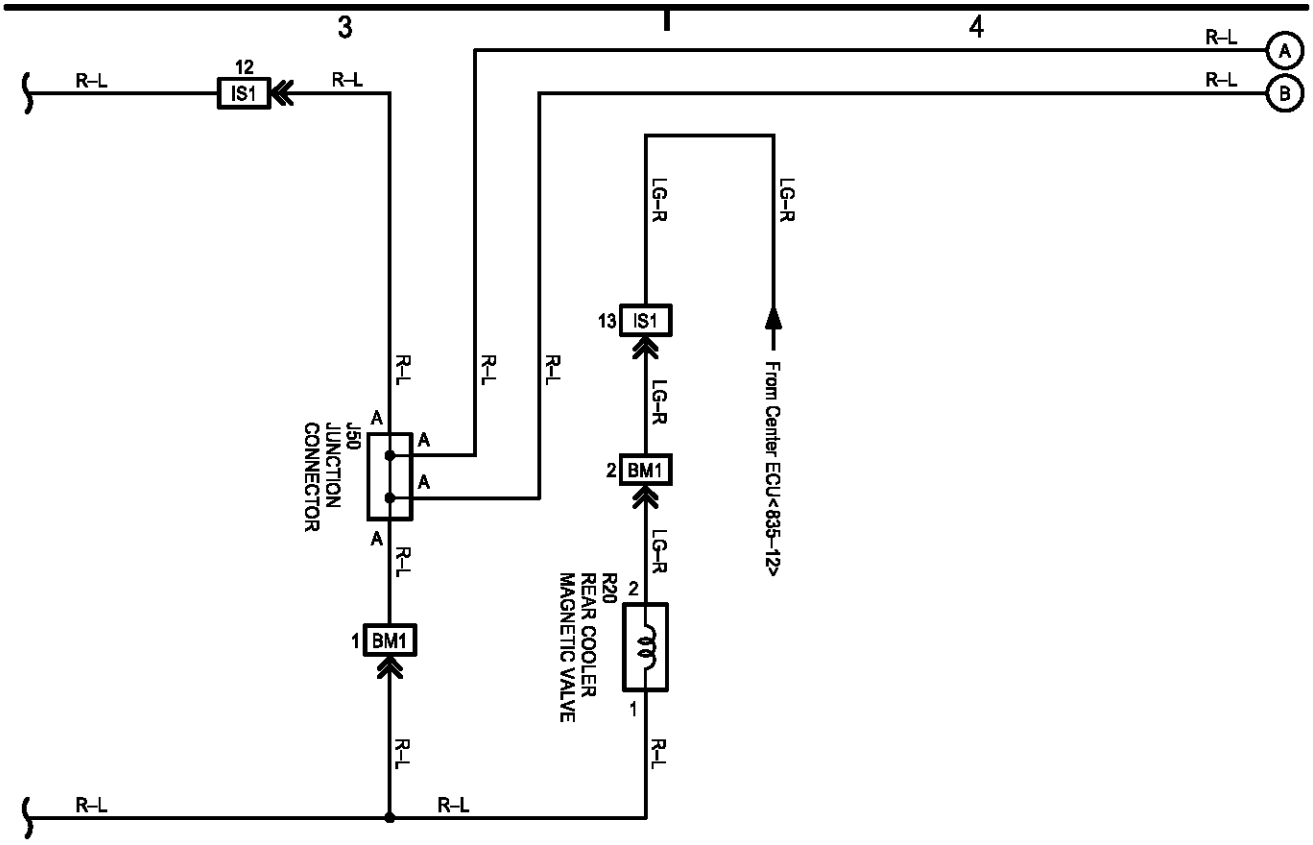
RHD

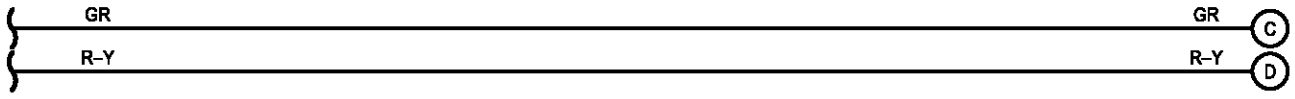

Power Source
Rear Air Conditioner (Manual)
1
2
ACC
AM1
IG1
I26 IGNITION SW
J13 JUNCTION CONNECTOR
L-B
B
B-R
R-L
EE1
IG1
2B
2G
2E
2F
30A RR A.C
1E
1C
20A AM1 NO. 2
80A AM1 NO. 1
1O
IG1 NO. 2 RELAY
20A A.C
LG
IP1
BM1
R22 REAR COOLER RELAY
R-Y
L
R19 REAR COOLER BLOWER MOTOR
M
GR
100A J/B NO. 2
140A ALT
F17 FUSIBLE LINK BLOCK
BATTERY
EE
Front left side of fender apron

RHD

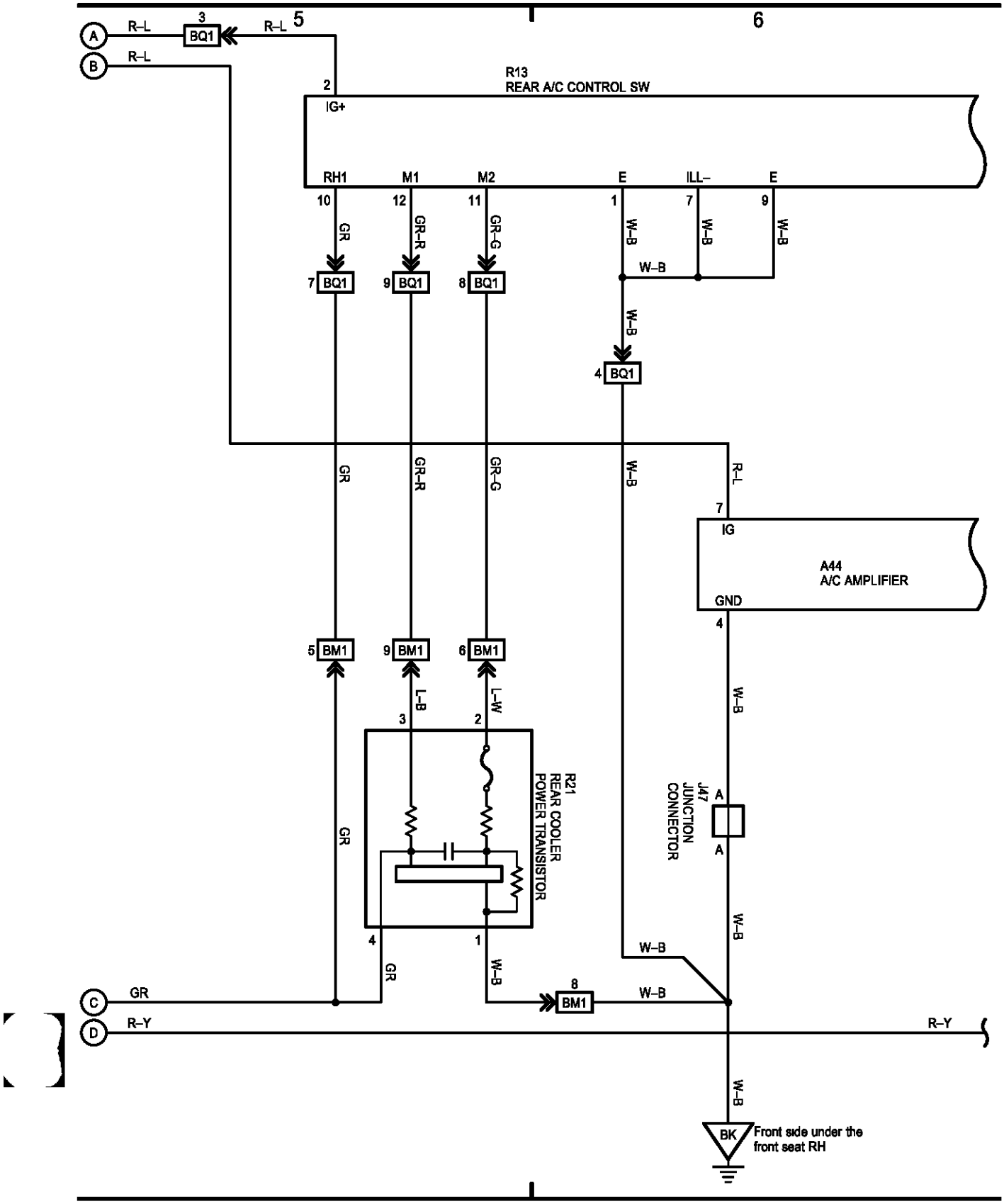
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Rear Air Conditioner (Manual)



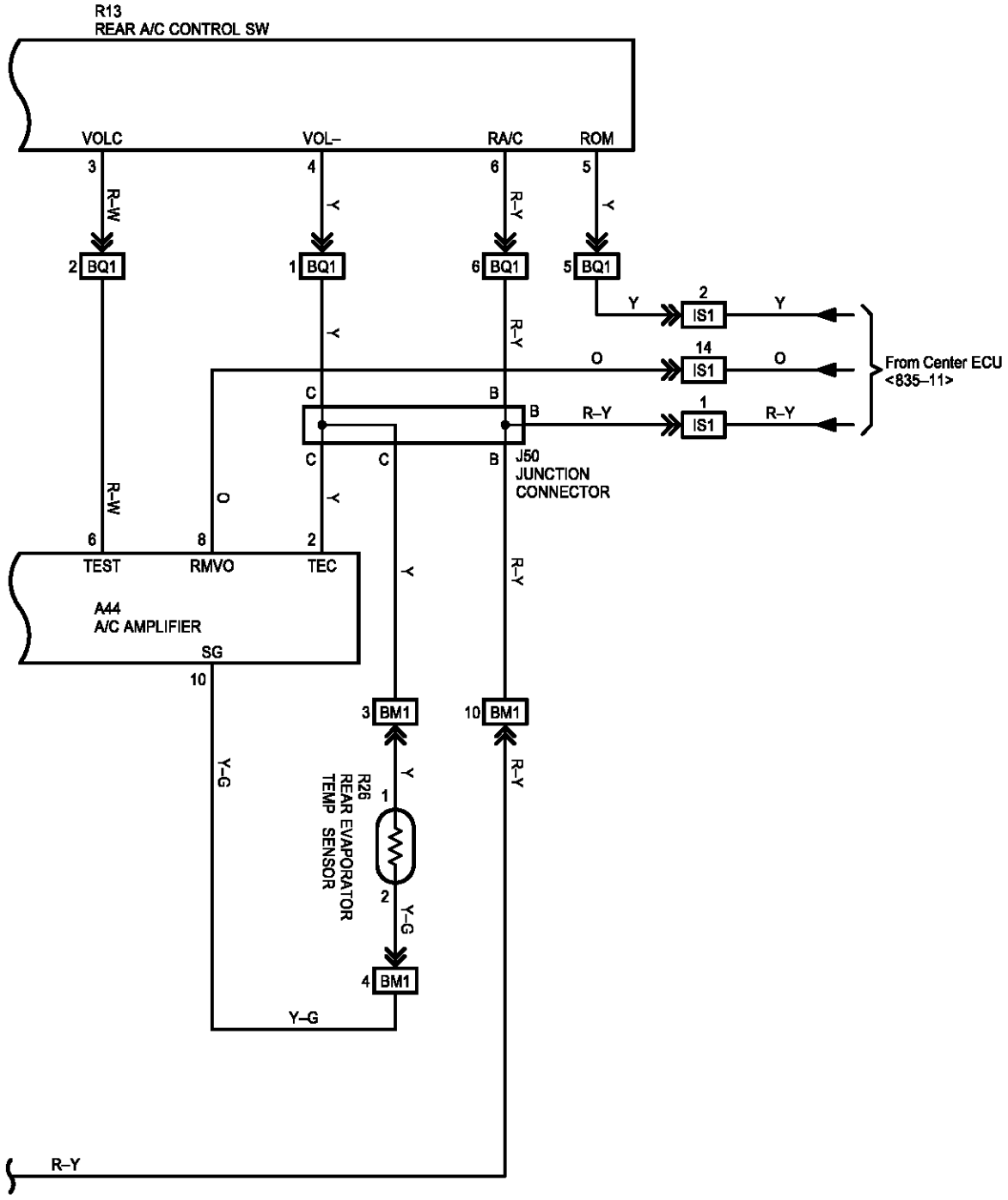


Rear Air Conditioner (Manual)

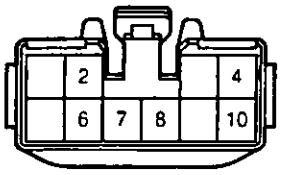
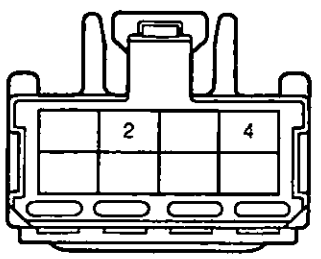
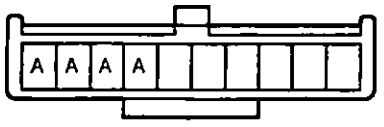
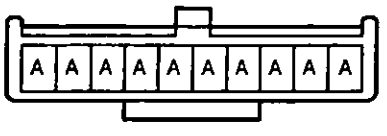
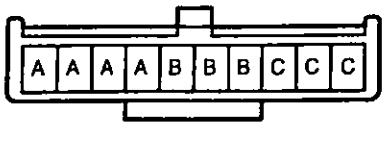


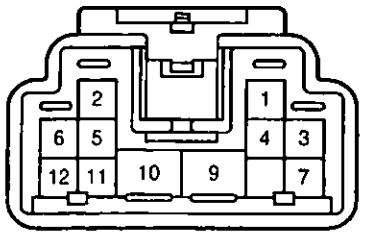
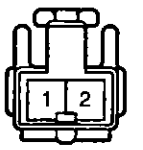
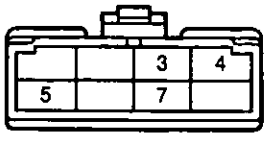
Rear Air Conditioner (Manual)

7 8



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
A44	A/C AMPLIFIER BLACK 	848–6 849–7
F17	FUSIBLE LINK BLOCK (See Page 46)	846–1
I26	IGNITION SW 	846–1
J13	JUNCTION CONNECTOR BLUE 	846–1
J47	JUNCTION CONNECTOR 	848–6
J50	JUNCTION CONNECTOR BLUE 	847–3 849–7

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
R13	REAR A/C CONTROL SW 	848–5 848–6 849–7 849–8
R19	REAR COOLER BLOWER MOTOR GRAY 	846–2
R20	REAR COOLER MAGNETIC VALVE BLACK 	847–3
R21	REAR COOLER POWER TRANSISTOR 	848–5
R22	REAR COOLER RELAY BLACK 	846–2
R26	REAR EVAPORATOR TEMP. SENSOR 	849–7

RHD

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

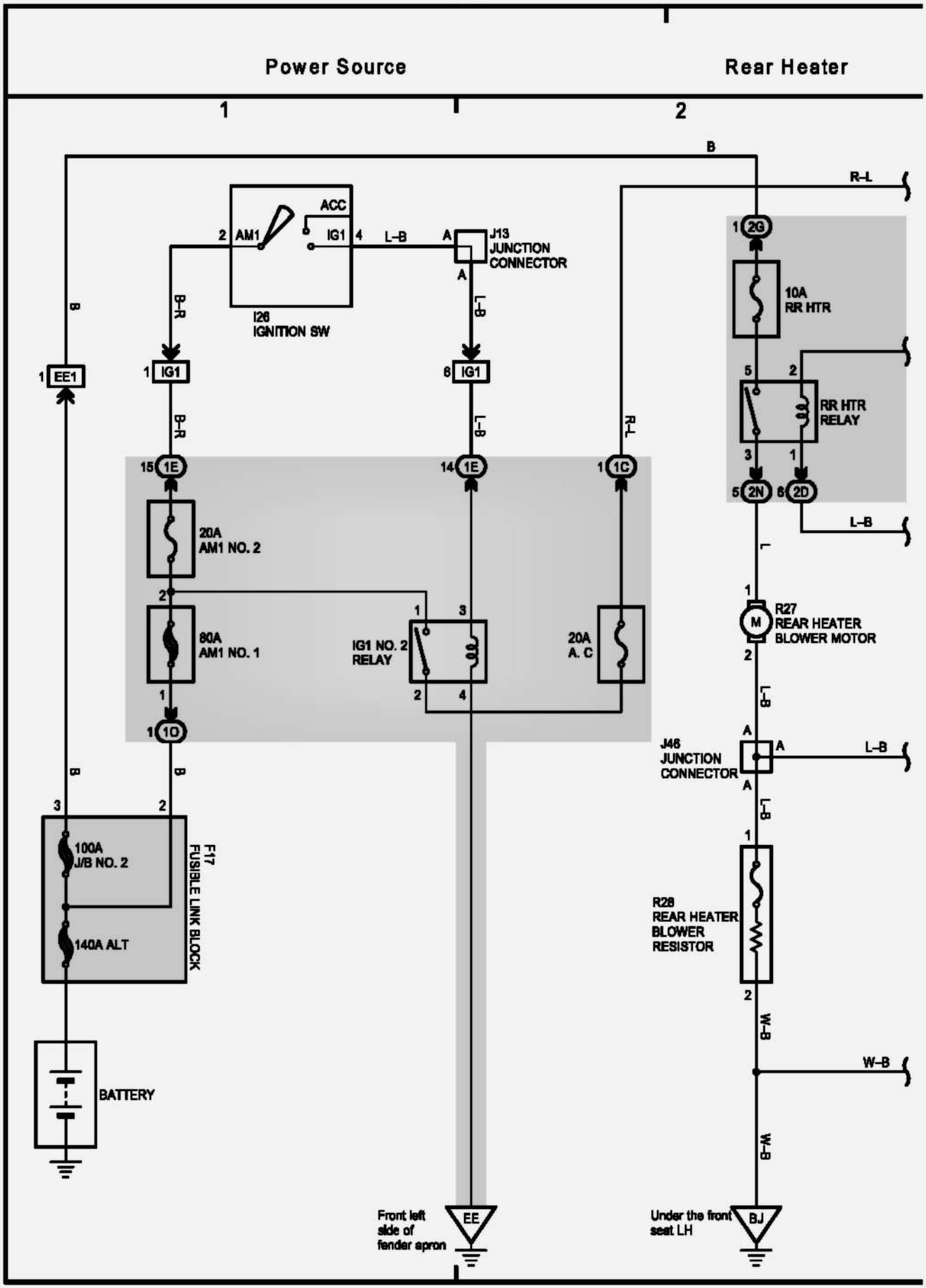
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

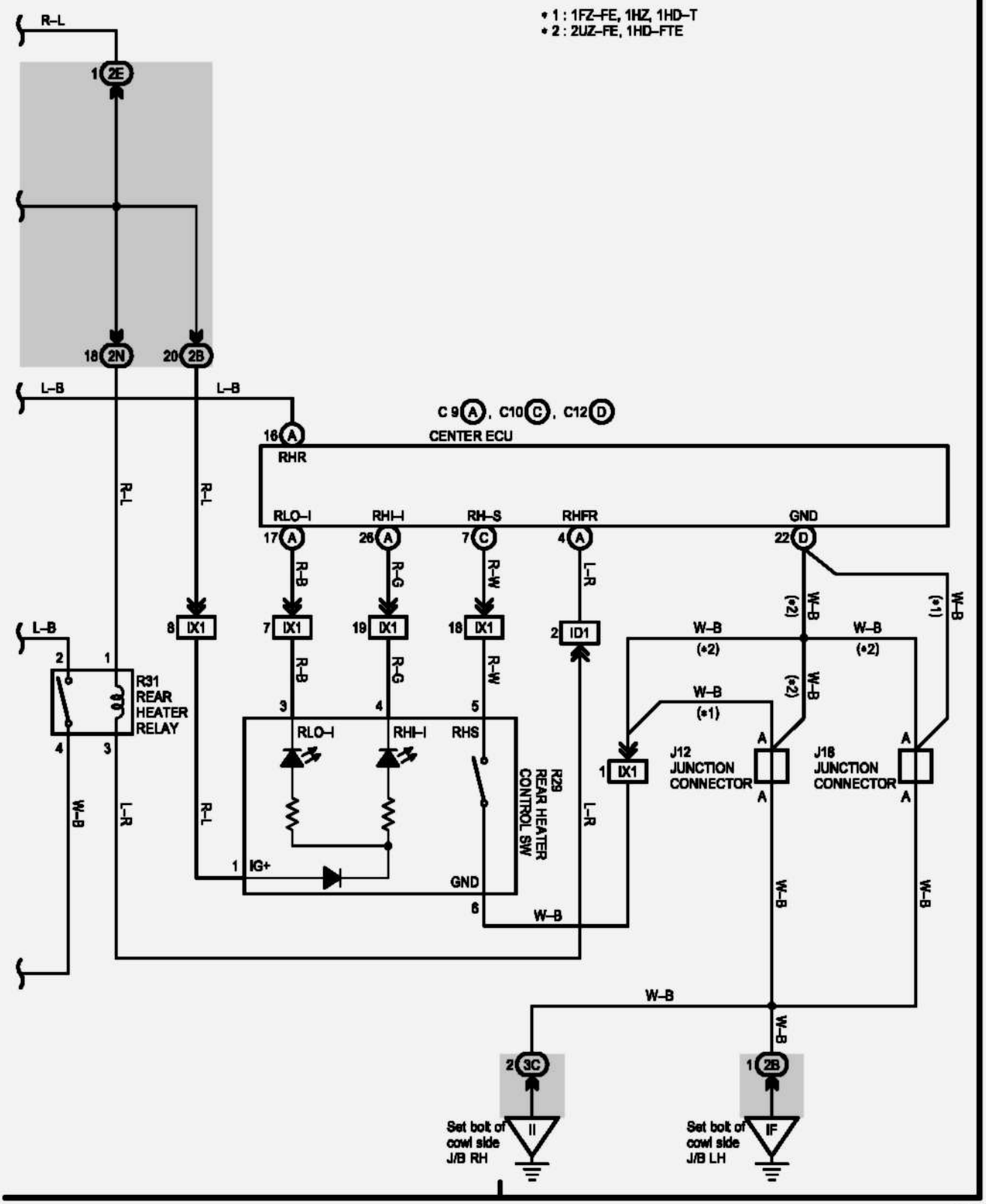
	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

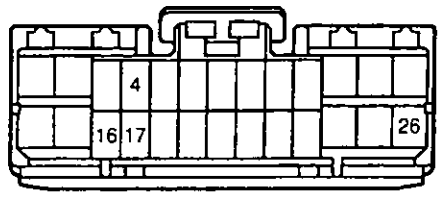
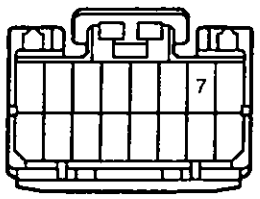
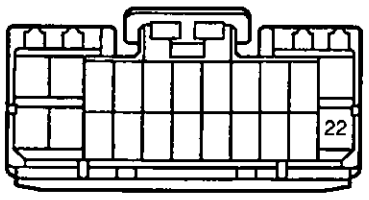
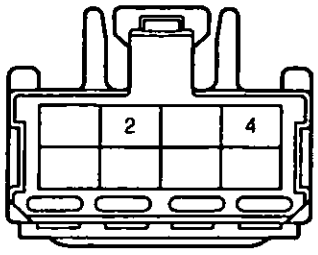
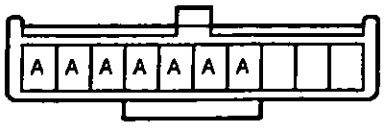

Power Source
Rear Heater
1
2
B
R-L
ACC
AM1
IG1
L-B
J13
JUNCTION
CONNECTOR
I26
IGNITION SW
B-R
EE1
IG1
2G
10A
RR HTR
RR HTR
RELAY
2N
2D
20A
AM1 NO. 2
80A
AM1 NO. 1
IG1 NO. 2
RELAY
20A
A. C
1E
1C
1D
R27
REAR HEATER
BLOWER MOTOR
J46
JUNCTION
CONNECTOR
R28
REAR HEATER
BLOWER
RESISTOR
W-B
100A
J/B NO. 2
140A ALT
F17
FUSIBLE LINK BLOCK
BATTERY
Front left
side of
fender apron
EE
Under the front
seat LH
BJ

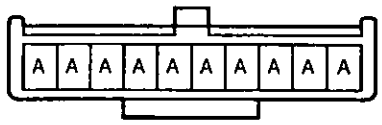
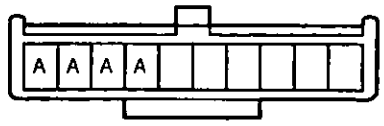
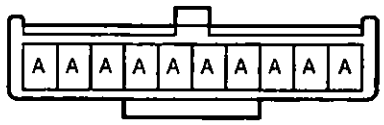
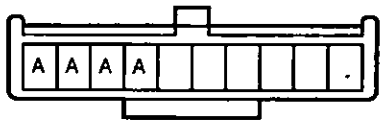
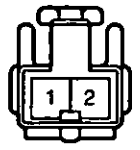
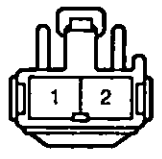
RHD

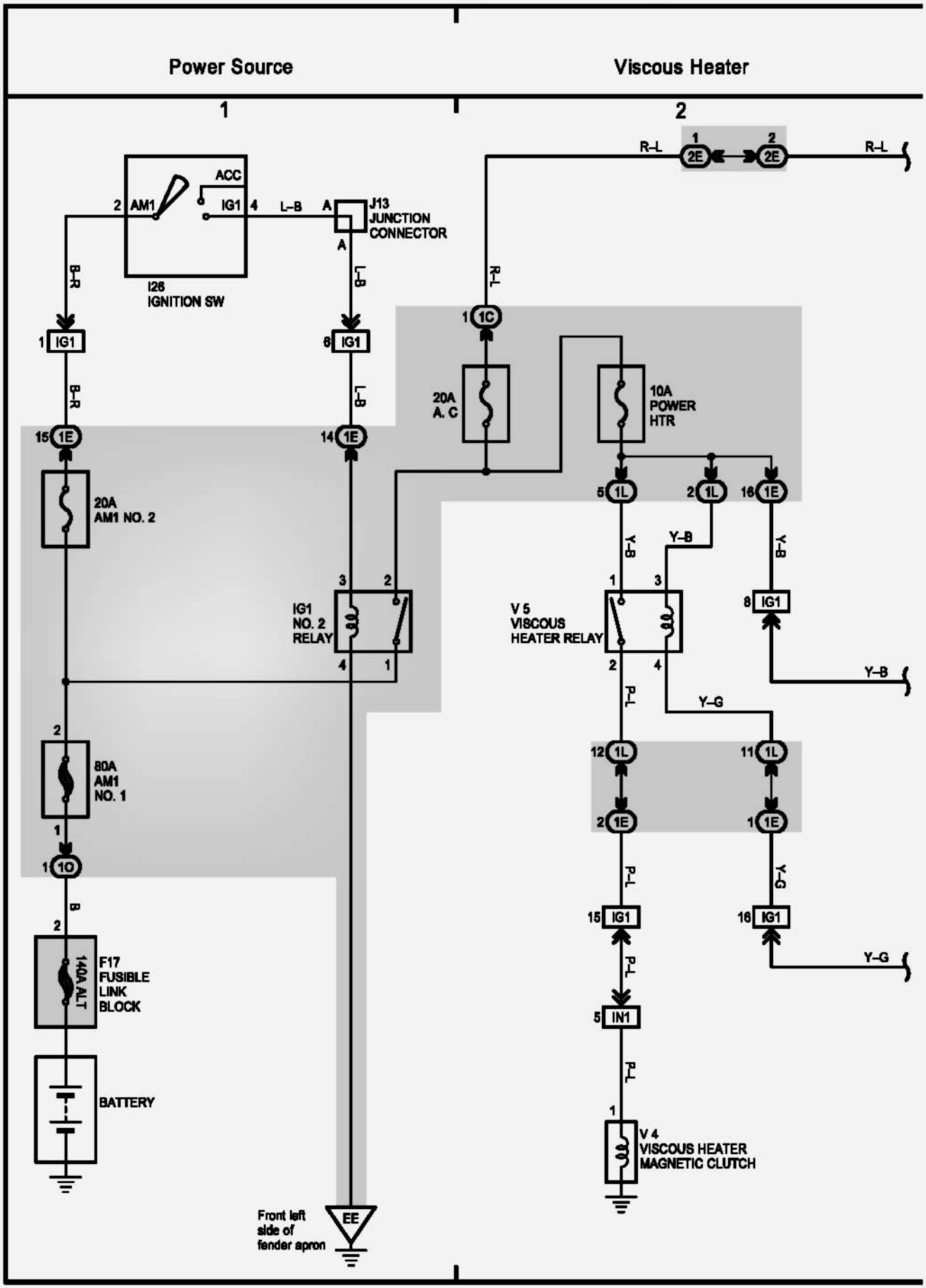

3
4
* 1 : 1FZ–FE, 1HZ, 1HD–T
* 2 : 2UZ–FE, 1HD–FTE
R–L
1 2E
18 2N
20 2B
L–B
C 9 A , C10 C , C12 D
16 A
CENTER ECU
RHR
RLO–I
RHI–I
RH–S
RHFR
GND
17 A
26 A
7 C
4 A
22 D
R–B
R–G
R–W
L–R
W–B
(*2)
(*1)
8 IX1
7 IX1
19 IX1
18 IX1
2 ID1
R31
REAR
HEATER
RELAY
RLO–I
RHI–I
RHS
R29
REAR HEATER
CONTROL SW
IG+
GND
1 IX1
J12
JUNCTION
CONNECTOR
J18
JUNCTION
CONNECTOR
2 3C
1 2B
Set bolt of
cowl side
J/B RH
Set bolt of
cowl side
J/B LH
II
IF

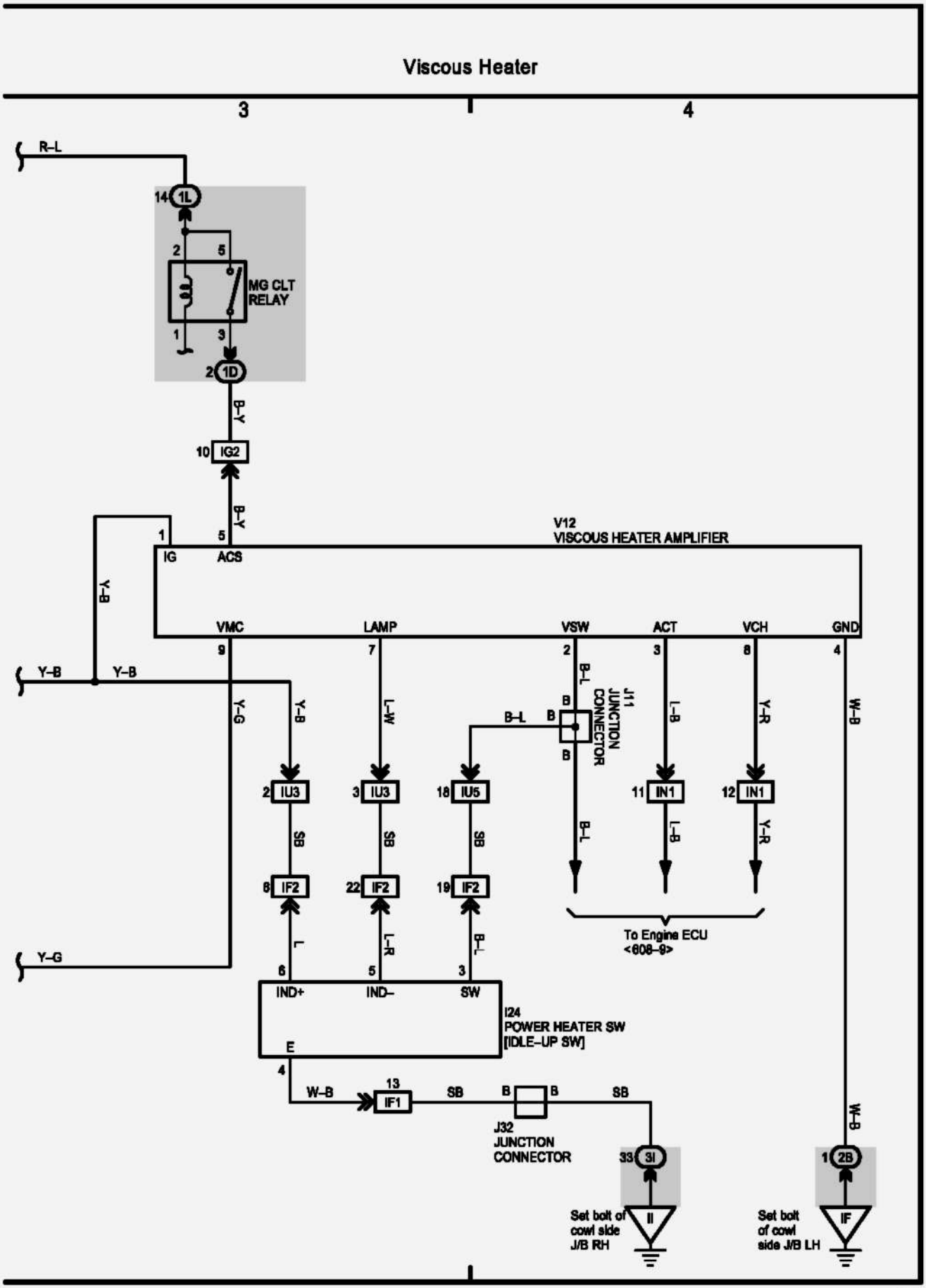
RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C 9	Ⓐ CENTER ECU 	853–3 853–4
C10	Ⓒ CENTER ECU 	853–3 853–4
C12	Ⓓ CENTER ECU 	853–3 853–4
F17	FUSIBLE LINK BLOCK (See Page 46)	852–1
I26	IGNITION SW 	852–1
J12	JUNCTION CONNECTOR (2UZ–FE) RED 	853–4

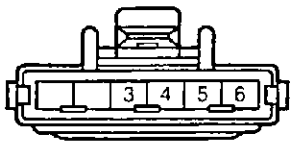
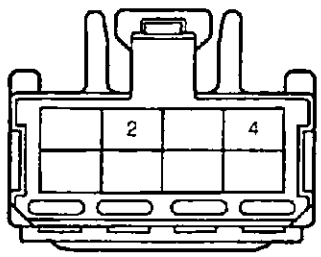
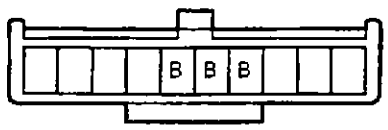
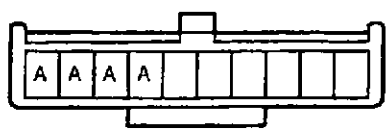
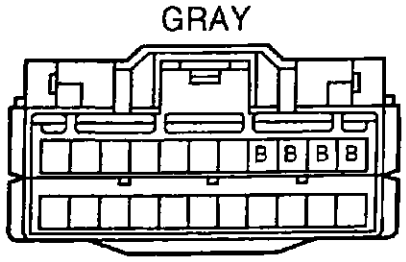
PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J12	JUNCTION CONNECTOR (Except 2UZ–FE) 	853–4
J13	JUNCTION CONNECTOR BLUE 	852–2
J18	JUNCTION CONNECTOR 	853–4
J46	JUNCTION CONNECTOR BLUE 	852–2
R27	REAR HEATER BLOWER MOTOR 	852–2
R28	REAR HEATER BLOWER RESISTOR 	852–2

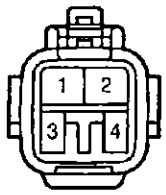
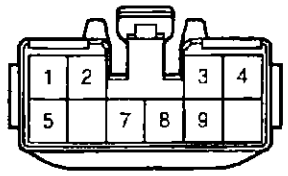

Power Source
Viscous Heater
1
2
ACC
AM1
IG1
L–B
J13
JUNCTION
CONNECTOR
I26
IGNITION SW
B–R
L–B
R–L
IG1
1C
20A
A. C
10A
POWER
HTR
20A
AM1 NO. 2
IG1
NO. 2
RELAY
V 5
VISCOUS
HEATER RELAY
Y–B
Y–G
P–L
80A
AM1
NO. 1
F17
FUSIBLE
LINK
BLOCK
140A ALT
BATTERY
IN1
V 4
VISCOUS HEATER
MAGNETIC CLUTCH
Front left
side of
fender apron
EE
RHD


3
4
R–L
14 1L
2
5
MG CLT RELAY
1
3
2 1D
B–Y
10 IG2
B–Y
1
5
IG
ACS
V12
VISCOUS HEATER AMPLIFIER
Y–B
VMC
LAMP
VSW
ACT
VCH
GND
9
7
2
3
8
4
Y–B
Y–B
Y–G
Y–B
L–W
B–L
B
B
B
J11
JUNCTION
CONNECTOR
B–L
L–B
Y–R
W–B
2 IU3
3 IU3
18 IU5
11 IN1
12 IN1
SB
SB
SB
B–L
L–B
Y–R
8 IF2
22 IF2
19 IF2
To Engine ECU
<608–9>
Y–G
L
L–R
B–L
6
5
3
IND+
IND–
SW
I24
POWER HEATER SW
[IDLE–UP SW]
E
4
W–B
13 IF1
SB
B
B
SB
J32
JUNCTION
CONNECTOR
33 3I
1 2B
W–B
Set bolt of cowl side J/B RH
II
Set bolt of cowl side J/B LH
IF

RHD

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
F17	FUSIBLE LINK BLOCK (See Page 46)	856–1
I24	POWER HEATER SW [IDLE–UP SW] BLACK 	857–3
I26	IGNITION SW 	856–1
J11	JUNCTION CONNECTOR BLUE 	857–4
J13	JUNCTION CONNECTOR BLUE 	856–1
J32	JUNCTION CONNECTOR GRAY 	857–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
V 4	VISCOUS HEATER MAGNETIC CLUTCH GRAY 	856–2
V 5	VISCOUS HEATER RELAY GRAY 	856–2
V12	VISCOUS HEATER AMPLIFIER BLACK 	857–3 857–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

G PART NUMBER OF CONNECTORS

Code	Part Name	Part Number
A 1	A/C Ambient Temp. Sensor	90980–11070
A 2	A/C Condenser Fan Motor	90980–11237
A 3	A/C Condenser Fan Relay	90980–10940
A 4	A/C Dual Pressure SW	90980–11149
A 5	A/C Magnetic Clutch	90980–11271
A 6	A/C Magnetic Clutch and Lock Sensor	90980–11016
A 7	A/C Magnetic Valve	90980–11075
A 8	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	90980–10943
A 9	A/T Oil Temp. Sensor (2UZ–FE)	90980–11025
	A/T Oil Temp Sensor (Except 2UZ–FE)	90980–11243
A10	ABS Actuator	90980–11009
A11	ABS Actuator	90980–11413
A12	ABS Actuator	90980–10895
A13	ABS Actuator	90980–11151
A14	ABS Actuator	90980–10983
A15	ABS Speed Sensor Front LH	90980–10941
A16	ABS Speed Sensor Front RH	90980–11002
A17	Accel Position Sensor (2UZ–FE)	90980–11150
	Accel Position Sensor (1HD–T,1HZ)	90980–11016
	Accel Position Sensor (1HD–FTE)	90980–11232
A18	AHC Pump Motor	90980–10928
A19	Air Cleaner Warning Sensor	90980–11025
A20	Air Flow Meter	90980–11317
A21	Airbag Sensor Front LH	90980–11856
A22	Airbag Sensor Front RH	
A23	Alternator	90980–09212
A24	Alternator	90980–11349
A25	Auto Antenna Motor	90980–11194
A26	A/C Solar Sensor	90980–11919
A27	A/C Thermistor (2UZ–FE Australia)	90980–11918
	A/C Thermistor (Except 2UZ–FE Australia)	90980–10825
A28	ABS Deceleration Sensor	90980–10845
A29	ABS ECU	90980–11424
A30	ABS ECU	90980–11391
A31	ABS ECU	90980–11390
A32	Accelerator Pedel SW	90980–10825
A33	AHC Main Relay	90980–10221
A34	Air Inlet Control Servo Motor	90980–11165
A35	Air Mix Control Servo Motor (LHD)	90980–10797
	Air Mix Control Servo Motor (RHD)	90980–11529
A36	Air Vent Mode Control Servo Motor (LHD)	90980–11165
	Air Vent Mode Control Servo Motor (RHD)	90980–11321
A37	Airbag Squib (Front Passenger Airbag Assembly) (RHD 2UZ–FE Australia)	90980–11884

Code	Part Name	Part Number
A37	Airbag Squib (Front Passenger Airbag Assembly) (Except 2UZ–FE Australia)	90980–11883
A38	Airbag Squib (Steering Wheel Pad)	90980–10850
A39	Ashtray Illumination	90980–10825
A40	Auto Antenna Control Relay	90980–10819
A41	A/C Amplifier	90980–11497
A42	A/C Amplifier	90980–11475
A43	A/C Amplifier	90980–11502
A44	A/C Amplifier	90980–10801
A45	ABS Speed Sensor Rear LH (Independent Suspension)	90980–11073
	ABS Speed Sensor Rear LH (Rigid Axle Suspension)	90980–11075
A46	ABS Speed Sensor Rear RH (Independent Suspension)	90980–11073
	ABS Speed Sensor Rear RH (Rigid Axle Suspension)	90980–11075
A47	Accumulator Solenoid	90980–11019
B 1	Back–Up Light SW	90980–11051
B 2	Brake Fluid Level Warning SW	90980–11207
B 3	Blower Motor Controller (LHD)	90980–10910
	Blower Motor Controller (RHD)	90980–11667
B 4	Blower HI Relay	90980–10713
B 5	Blower LO Relay	90980–10171
B 6	Blower ME Relay	
B 7	Back Door Courtesy SW (Liftgate Type)	90980–10039
	Back Door Courtesy SW (Swing Type)	90980–10444
B 8	Back Door Key Lock and Unlock SW (Liftgate Type)	90980–11490
	Back Door Key Lock and Unlock SW (Swing Type)	90980–11170
B 9	Back Door Lock Motor and Back Door Unlock Detection SW	90980–11150
B10	Buckle SW LH	90980–11211
B11	Buckle SW RH	
C 1	Camshaft Position Sensor	90980–10947
C 2	Center Diff Lock Control Motor	90980–11024
C 3	Check Connector	90980–11195
C 4	Crankshaft Position Sensor (2UZ–FE,1HD–FTE)	90980–11162
	Crankshaft Position Sensor (1FZ–FE)	90980–11816
C 5	Cruise Control Actuator	90980–11150
C 6	CD Automatic Changer	90980–10803
C 7	Center Airbag Sensor Assembly	90980–11872
C 8	Center Diff Lock Control Relay	90980–10801
C 9	Center ECU	90980–11390
C10	Center ECU	90980–11391

Note . Not all of the above part numbers of the connector are established for the supply. In case of ordering a connector or terminal with wire, please confirm in advance if there is supply for it using "Parts Catalog News" (published by Parts Engineering Administration Dept.)

Nota : Toutes les références du connecteur ne sont pas définies pour la fourniture Pour passer une commande d'un connecteur ou d'une borne avec fil, prière de vérifier préalablement si cette pièce est bien disponible en se reportant à "Parts Catalog News" (publié par le Département de la Gestion de l'Ingéniene).

Code	Part Name	Part Number
C11	Center ECU	90980–11408
C12	Center ECU	90980–11392
C13	Cigarette Lighter	90980–10760
C14	Cigarette Lighter Illumination	90980–11148
C15	Combination Meter	82824–60060
C16	Combination Meter	82824–60050
C17	Combination Meter	82824–60060
C18	Combination Meter	82824–60050
C19	Combination SW (RHD Except Europe)	90980–11671
	Combination SW (Europe)	90980–11672
C20	Combination SW	90980–11581
C21	Combination SW	90980–11616
C22	Combination SW	90980–11594
C23	Cooler Box	90980–11535
C24	Cruise Control Clutch SW	90980–10906
C25	Cruise Control ECU	90980–11391
C26	Control Valve Assembly	90980–11599
D 1	Detection SW (Center Diff Lock)	90980–11250
D 2	Detection SW (Transfer L Position)	
D 3	Detection SW (Transfer Neutral Position)	90980–11025
D 4	Diesel Engine Revolution Sensor	90980–11250
D 5	Damping Mode Select SW and Height Control SW	90980–11533
D 6	Daytime Running Light Relay	90980–10807
D 7	Diode (Front Fog)	90980–10637
D 8	DLC3	90080–98012
D 9	Door Lock Control SW	90980–10996
D10	Damping Force Control Actuator Front LH	90980–11960
D11	Damping Force Control Actuator Front RH	
D12	Damping Force Control Actuator Rear LH	
D13	Damping Force Control Actuator Rear RH	
D14	Detection SW (Rear Diff. Lock) (Independent Suspension)	90980–11156
	Detection SW (Rear Diff. Lock) (Rigid Axle Suspension)	90980–11256
D15	Door Courtesy Light Front LH	90980–11148
D16	Door Courtesy Light Front RH	
D17	Door Courtesy Light Rear LH	
D18	Door Courtesy Light Rear RH	
D19	Door Courtesy SW Front LH	90980–10871
D20	Door Courtesy SW Front RH	
D21	Door Courtesy SW Rear LH	
D22	Door Courtesy SW Rear RH	
D23	Door Key Lock and Unlock SW LH	90980–11170
D24	Door Key Lock and Unlock SW RH	

Code	Part Name	Part Number
D25	Door Lock Motor and Door Unlock Detection SW Front LH	90980–11150
D26	Door Lock Motor and Door Unlock Detection SW Front RH	
D27	Door Lock Motor and Door Unlock Detection SW Rear LH	
D28	Door Lock Motor and Door Unlock Detection SW Rear RH	
D29	Driving Position Memory SW	90980–10601
D30	Detection SW (Front Diff Lock)	90980–11250
E 1	ECT Solenoid (2UZ–FE,1HD–FTE)	90980–10891
	ECT Solenoid (1FZ–FE,1HD–T,1HZ)	90980–10854
E 2	EFI Water Temp Sensor (2UZ–FE)	90980–10737
	EFI Water Temp Sensor (1FZ–FE,1HD–FTE)	
E 3	Engine Hood Courtesy SW (RHD,Except LHD 1HD–FTE)	90980–10554
	Engine Hood Courtesy SW (LHD 1HD–FTE)	90980–11003
E 4	ECT ECU	90980–11424
E 5	ECT ECU	90980–11392
E 6	ECT Pattern Select SW	90980–10933
E 7	Engine and ECT ECU	90980–11421
E 8	Engine and ECT ECU	90980–11476
E 9	Engine and ECT ECU	90980–11586
E10	Engine and ECT ECU	90980–11637
E11	Engine and ECT ECU	90980–11638
E12	Engine and ECT ECU	90980–11391
E13	Engine and ECT ECU	
E14	Engine and ECT ECU	90980–11392
E15	EDU	90980–11024
E16	Engine ECU	90980–11391
E17	Engine ECU	90980–11390
E18	Engine ECU	90980–11408
E19	Engine ECU	90980–11392
F 1	First Position SW	90980–10923
F 2	Fluid Pressure Sensor	90980–10845
F 3	Front Clearance Light LH	90980–11156
F 4	Front Clearance Light RH	
F 5	Front Fog Light LH	90980–11660
F 6	Front Fog Light RH	
F 7	Front Side Turn Signal Light LH	90980–11162
F 8	Front Side Turn Signal Light RH	
F 9	Front Turn Signal Light LH	90980–11019
F10	Front Turn Signal Light RH	
F11	Front Wiper Motor	90980–11599

Nota : No todos los números de las partes del conector indicados arriba están dispuestos para el suministro Al pedir un conector o terminal con cable, asegúrese, de antemano, de que esté suministrado refiriéndose a "Parts Catalog News" (publicado por el Departamento Administrativo de Ingeniería de las Partes)

Anmerkung : Nicht alle der obenerwähnten Teile–Nummern der Stecker werden für die Lieferung etabliert. Im Falle der Bestellung von Stecker oder Anschlußklemme mit Draht bestatigen Sie bitte unter Verwendung der "Teile–Prospekt–Nachtrichten" (herausgegeben durch die Teile–Engineering–Verwaltungsabteilung) im voraus, ob es entsprechende Lieferung gibt

G PART NUMBER OF CONNECTORS

Code	Part Name	Part Number
F12	Fuel Cut Valve Controller	90980–11349
F13	Fuel Heater SW	90980–10928
F14	Fuel Pump Resistor	90980–11156
F15	Fuel Sediment SW (1HZ,1HD–T,1HD–FTE)	90980–11003
F16	Fuel Temp. Sensor (1HD–FTE)	90980–10737
F17	Fusible Link Block	82620–60010
F18	Fuel Pump Inertia SW (2UZ–FE Europe)	90980–10825
F19	Front Blower Motor	90980–10903
F20	Front Blower Resistor (LHD)	90980–10910
	Front Blower Resistor (RHD)	90980–11136
F21	Front/Rear Diff Lock Control SW or Rear Diff Lock Control SW	90980–10631
F22	Fuel Tank Changeover SW	90980–10933
F23	Front Door Speaker LH	90980–10935
F24	Front Door Speaker RH	
F25	Front Interior Light	
F26	Front Personal Light	
F27	Front/Rear Diff Lock Control ECU	90980–10848
F28	Fuel Pump and Sender	90980–11077
F29	Fuel Pump Control ECU	90980–10862
F30	Fuel Pump Select Relay	90980–10173
F31	Fuel Solenoid Valve 1	90980–10901
F32	Fuel Solenoid Valve 2	
F33	Front Diff. Lock Motor	90980–11290
G 1	Glow Plug	99141–13004
G 2	Glow Plug Relay	90980–11569
G 3	Glove Box Light	90980–11098
H 1	Headlight Beam Level Control Actuator LH	90980–11016
H 2	Headlight Beam Level Control Actuator RH	
H 3	Headlight Cleaner Control Relay	90980–10939
H 4	Headlight Cleaner Motor	90980–11410
H 5	Headlight Control ECU LH	90980–11255
H 6	Headlight Control ECU RH	
H 7	Headlight LH (High)	98980–11659
H 8	Headlight RH (High)	90980–11659
H 9	Headlight LH (Low)	90980–11660
H10	Headlight RH (Low)	
H11	Heated Oxygen Sensor (Bank 1 Sensor 1)	90980–10869
H12	Heated Oxygen Sensor (Bank 1 Sensor 2)	90980–11026
H13	Heated Oxygen Sensor (Bank 2 Sensor 1)	90980–10869
H14	Heated Oxygen Sensor (Bank 2 Sensor 2)	90980–11026
H15	Height Control Sensor Front LH	90980–11015
H16	Height Control Sensor Front RH	
H17	Horn LH	90980–10619

Code	Part Name	Part Number
H18	Horn RH	90980–10619
H19	Headlight Beam Level Control SW (LHD Europe)	90980–10996
	Headlight Beam Level Control SW (Except LHD Europe)	90980–10797
H20	Height Control Sensor Rear	90980–11143
H21	High Mounted Stop Light (Liftgate Type)	90980–11211
	High Mounted Stop Light (Swing Type)	90980–10825
I 1	Ignition Coil and Igniter No.1 (2UZ–FE)	90980–11885
	Ignition Coil and Igniter No.1 (1FZ–FE)	90980–11158
I 2	Ignition Coil and Igniter No.2 (2UZ–FE)	90980–11885
	Ignition Coil and Igniter No.2 (1FZ–FE)	90980–11158
I 3	Ignition Coil and Igniter No.3 (2UZ–FE)	90980–11885
	Ignition Coil and Igniter No.3 (1FZ–FE)	90980–11158
I 4	Ignition Coil and Igniter No.4 (2UZ–FE)	90980–11885
I 5	Ignition Coil and Igniter No.5 (2UZ–FE)	
I 6	Ignition Coil and Igniter No.6 (2UZ–FE)	
I 7	Ignition Coil and Igniter No.7 (2UZ–FE)	
I 8	Ignition Coil and Igniter No.8 (2UZ–FE)	
I 9	Injection Pump	90980–11028
I10	Injector No 1	90980–11153
I11	Injector No 2	
I12	Injector No 3	
I13	Injector No 4	
I14	Injector No 5	
I15	Injector No 6	
I16	Injector No 7	
I17	Injector No 8	
I18	Intake Air Temp Sensor (1FZ–FE)	90980–11163
	Intake Air Temp Sensor (1HD–FTE)	90980–11025
I19	Intake Heater	99141–14006
I20	Intake Heater Relay	90980–11248
I21	Intake Heater Relay	99141–14006
I22	Intake Heater Relay	99141–14006
I23	ISC Valve	90980–11145
I24	Idle–Up SW	90980–10933
I25	Ignition Key Cylinder Light	90980–10906
I26	Ignition SW	90980–11615
I27	Instrument ECU	90980–11927
I28	Instrument ECU	90980–11914
I29	Instrument ECU	90980–11925
J 1	Junction Connector	–
J 2	Junction Connector	
J 3	Junction Connector	
J 4	Junction Connector	

Note . Not all of the above part numbers of the connector are established for the supply. In case of ordering a connector or terminal with wire, please confirm in advance if there is supply for it using "Parts Catalog News" (published by Parts Engineering Administration Dept.)

Nota : Toutes les références du connecteur ne sont pas définies pour la fourniture Pour passer une commande d'un connecteur ou d'une borne avec fil, prière de vérifier préalablement si cette pièce est bien disponible en se reportant à "Parts Catalog News" (publié par le Département de la Gestion de l'Ingéniene).

Code	Part Name	Part Number
J 5	Junction Connector	–
J 6	Junction Connector	
J 7	Junction Connector	
J 8	Junction Connector	
J 9	Junction Connector	
J10	Junction Connector	
J11	Junction Connector	
J12	Junction Connector	
J13	Junction Connector	
J14	Junction Connector	
J15	Junction Connector	
J16	Junction Connector	
J17	Junction Connector	
J18	Junction Connector	
J19	Junction Connector	
J20	Junction Connector	
J21	Junction Connector	
J22	Junction Connector	
J23	Junction Connector	
J24	Junction Connector	
J25	Junction Connector	
J26	Junction Connector	
J27	Junction Connector	90980–11927
J28	Junction Connector	
J29	Junction Connector	
J30	Junction Connector	
J31	Junction Connector	
J32	Junction Connector	
J33	Junction Connector	
J34	Junction Connector	
J35	Junction Connector	
J36	Junction Connector	
J37	Junction Connector	90980–11925
J38	Junction Connector	
J39	Junction Connector	
J40	Junction Connector	
J41	Junction Connector	
J42	Junction Connector	–
J43	Junction Connector	
J44	Junction Connector	
J45	Junction Connector	
J46	Junction Connector	
J47	Junction Connector	
J48	Junction Connector	
J49	Junction Connector	–
J50	Junction Connector	
J51	Junction Connector	
J52	Junction Connector	
J53	Junction Connector	
K 1	Knock Sensor 1	90980–11166
K 2	Knock Sensor 2	
L 1	License Plate Light	90980–11159
L 2	License Plate Light LH	90980–10679
L 3	License Plate Light RH	90980–11148
L 4	Lumbar Support Control SW (Driver's Seat)	90980–10601
M 1	Moon Roof Control ECU	90980–10997
M 2	Moon Roof Control SW	90980–10789
N 1	Neutral Start SW, A/T Indicator Light SW and Back–Up Light SW	90980–11332
N 2	Noise Filter (Ignition)	90980–10843
O 1	O/D Direct Clutch Speed Sensor	90980–11156
O 2	O/D Main SW	90980–11606
O 3	Oil Level Sensor	90980–10532
O 4	Oil Pressure Sender (2UZ–FE,1FZ–FE)	90980–11363
	Oil Pressure Sender (1HD–FTE,1HZ,1HD–T)	90980–18703
P 1	Pick–Up Sensor	90980–11157
P 2	Power Steering Oil Pressure SW	90980–11428
P 3	Power Outlet (Front)	90980–10760
P 4	Power Quarter Window SW LH	90980–10797
P 5	Power Quarter Window SW RH	90980–10996
P 6	Pre–Heating Timer	90980–10803
P 7	Parking Brake SW	90980–10871
P 8	Power Outlet (Luggage Compartment)	90980–10860
P 9	Power Vent Window Motor LH	
P10	Power Vent Window Motor RH	
P11	Power Window Control SW Front LH	90980–10789
P12	Power Window Control SW Front RH	
P13	Power Window Control SW Rear LH	
P14	Power Window Control SW Rear RH	
P15	Power Window Master SW	90980–11791
P16	Power Window Master SW	90980–11165
P17	Power Window Motor Front LH (w/ Jam Protection)	90980–11599
	Power Window Motor Front LH (w/o Jam Protection)	90980–11003
P18	Power Window Motor Front RH (w/ Jam Protection)	90980–11599
	Power Window Motor Front RH (w/o Jam Protection)	90980–11003

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G PART NUMBER OF CONNECTORS

Code	Part Name	Part Number
P19	Power Window Motor Rear LH	90980–11003
P20	Power Window Motor Rear RH	90980–11003
P21	Pretensioner LH	90980–11862
P22	Pretensioner RH	
P23	Power Seat Control SW (Driver's Seat)	90980–10803
P24	Power Seat Control SW (Front Passenger's Seat)	
P25	Power Seat ECU	90980–11502
P26	Power Seat ECU	90980–11527
P27	Power Seat Motor (Driver's Seat Front Vertical Control)	90980–10825
P28	Power Seat Motor (Driver's Seat Lumbar Support Control)	
P29	Power Seat Motor (Driver's Seat Rear Vertical Control)	
P30	Power Seat Motor (Driver's Seat Reclining Control)	
P31	Power Seat Motor (Driver's Seat Slide Control)	
P32	Power Seat Motor (Front Passenger's Seat Front Vertical Control)	
P33	Power Seat Motor (Front Passenger's Seat Rear Vertical Control)	
P34	Power Seat Motor (Front Passenger's Seat Reclining Control)	
P35	Power Seat Motor (Front Passenger's Seat Slide Control)	
P36	Power Seat Position Sensor (Driver's Seat Front Vertical Control)	90980–10908
P37	Power Seat Position Sensor (Driver's Seat Rear Vertical Control)	
P38	Power Seat Position Sensor (Driver's Seat Reclining Control)	
P39	Power Seat Position Sensor (Driver's Seat Slide Control)	
R 1	Radio and Player	90980–11264
R 2	Radio and Player	90980–10997
R 3	Radio and Player	90980–10803
R 4	Radio and Player	90980–10996
R 5	Radio and Player	90980–10803
R 6	Rear Diff Lock Control ECU	90980–10801
R 7	Rear Fog Light SW	90980–11165
R 8	Relay Box	90980–10903
R 9	Remote Control Mirror SW	90980–11657
R10	Remote Control Mirror SW	90980–11319
R11	Rheostat	90980–10908
R12	Room Temp. Sensor (Front) (2UZ–FE Australia)	90980–11918

Code	Part Name	Part Number
R12	Room Temp Sensor (Front) (Except 2UZ–FE Australia)	90980–10825
R13	Rear A/C Control SW	90980–11503
R14	Rear Air Mix Control Servo Motor	90980–11319
R15	Rear Combination Light LH	90980–11587
R16	Rear Combination Light LH (Europe)	90980–10825
	Rear Combination Light LH (Except Europe)	90980–10908
R17	Rear Combination Light RH	90908–11587
R18	Rear Combination Light RH (Europe)	90980–10825
	Rear Combination Light RH (Except Europe)	90980–10908
R19	Rear Cooler Blower Motor	90980–10214
R20	Rear Cooler Magnetic Valve	90980–10860
R21	Rear Cooler Power Transistor	90980–10171
R22	Rear Cooler Relay	90980–10175
R23	Rear Diff Lock Motor	90980–11194
R24	Rear Door Speaker LH	90980–10935
R25	Rear Door Speaker RH	
R26	Rear Evaporator Temp Sensor	90980–10825
R27	Rear Heater Blower Motor	90980–10860
R28	Rear Heater Blower Resistor	90980–10918
R29	Rear Heater Control SW	90980–10797
R30	Rear Heater Power Transistor	90980–10171
R31	Rear Heater Relay	
R32	Rear Inlet Air Temp Sensor	90980–11369
R33	Rear Interior Light	90980–10935
R34	Rear Parsonal Light	90980–10365
R35	Rear Window Defogger	90980–11097
R36	Rear Window Defogger	
R37	Rear Window Defogger LH	90980–10792
R38	Rear Window Defogger LH	
R39	Rear Window Defogger RH	
R40	Rear Window Defogger RH	
R41	Rear Wiper Motor	90980–10795
R42	Rear Wiper Motor LH	
R43	Rear Wiper Motor RH	
R44	Rear Wiper Relay	90908–10173
R45	Rear Wiper Relay LH	90908–10797
R46	Rear Wiper Relay RH	
R47	Remote Control Mirror ECU	90980–11877
R48	Remote Control Mirror LH	90980–11573
R49	Remote Control Mirror RH	
R50	Room Temp Sensor (Rear)	90980–11918
S 1	Speed Sensor (Combination Meter)	90980–11143
S 2	Speed Sensor (ECT)	90980–11156

Note . Not all of the above part numbers of the connector are established for the supply. In case of ordering a connector or terminal with wire, please confirm in advance if there is supply for it using "Parts Catalog News" (published by Parts Engineering Administration Dept.)

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Code	Part Name	Part Number
S 3	Spill Valve	90980–11154
S 4	Starter	90980–09585
S 5	Starter (Independent Suspension)	90980–11400
	Starter (Rigid Axle Suspension)	90980–11184
S 6	Stop Light SW	90980–11118
S 7	Suspension Control ECU	90980–11424
S 8	Suspension Control ECU	90980–11391
S 9	Suspension Control ECU	90980–11390
S10	Seat Heater SW (Driver's Seat)	90980–10996
S11	Seat Heater SW (Front Pasenger's Seat)	90980–10797
S12	Stereo Component Amplifier	90980–10848
S13	Stereo Component Amplifier	90980–10807
S14	Sub Fuel Pump	90980–11038
S15	Sub Fuel Pump Forcing Driving Relay	90980–10221
S16	Sub Fuel Sender	90980–11016
S17	Seat Belt Warning Occupant Detection Sensor	90980–10860
S18	Seat Heater (Driver's Seat)	90980–10987
S19	Seat Heater (Front Passenger's Seat)	
T 1	Temp. Sensor (AHC)	90980–10737
T 2	Theft Deterrent Horn	90980–10619
T 3	Throttle Control Motor	90980–10942
T 4	Throttle Position Sensor (2UZ–FE)	90980–11037
	Throttle Position Sensor (1FZ–FE)	90980–11261
T 5	Timing Control Valve	90980–11285
T 6	Turbo Pressure Sensor	90980–10845
T 7	Turbo Pressure SW	90980–11003
T 8	Telescopic Motor	90980–10799
T 9	Theft Deterrent ECU	90980–10765
T10	Theft Deterrent ECU	90980–10973
T11	Tilt and Telescopic ECU	90980–10799
T12	Tilt and Telescopic ECU	90980–10848
T13	Tilt Motor	90980–10799
T14	Transponder Key Amplifier (2UZ–FE)	90980–10933
	Transponder Key Amplifier (1FZ–FE,1HD–FTE,1HD–T,1HZ)	90980–10789
T15	Transponder Key Computer	90980–11556
T16	Turn Signal Flasher	90980–10799
T17	Tire Carrier Courtesy SW	90980–10433
T18	Trailer Socket	90980–10988
T19	Tweeter LH	90980–11300
T20	Tweeter RH	
U 1	Unlock Warning SW	90980–10860
V 1	Vacuum Sensor	90980–10845
V 2	Vacuum SW	90980–11252

Code	Part Name	Part Number
V 3	Variable Resistor	90980–10902
V 4	Viscous Heater Magnetic Clutch	90980–11271
V 5	Viscous Heater Relay	90980–10940
V 6	VRV (EGR)	90980–11162
V 7	VSV (A/C Idle–UP)	90980–11156
V 8	VSV (EGR Cut)	90980–11149
V 9	VSV (EVAP)	90980–11156
V10	VSV (Fully Closed)	
V11	VSV (Turbo Pressure Sensor)	
V12	Viscous Heater Amplifier	90980–10801
W 1	Water Temp Cut Relay	90980–11304
W 2	Washer Motor (2UZ–FE,1FZ–FE,1HD–T,1HZ)	90980–11622
	Washer Motor (1HD–FTE)	90980–11294
W 3	Water Temp Sender	90980–11428
W 4	Water Temp Sensor (Glow Plug)	90980–10737
W 5	Water Temp SW (A/C)	90980–10184
W 6	Water Temp SW (ECT)	90980–11243
W 7	Winch Main Relay	90980–10887
W 8	Winch Main Relay	–
W 9	Winch Main Relay	
W10	Winch Motor and Magnetic SW	90980–10887
W11	Winch Motor and Magnetic SW	90980–09507
W12	Wireless Door Lock ECU	90980–11264
W13	Woofer (Speaker)	90980–10795

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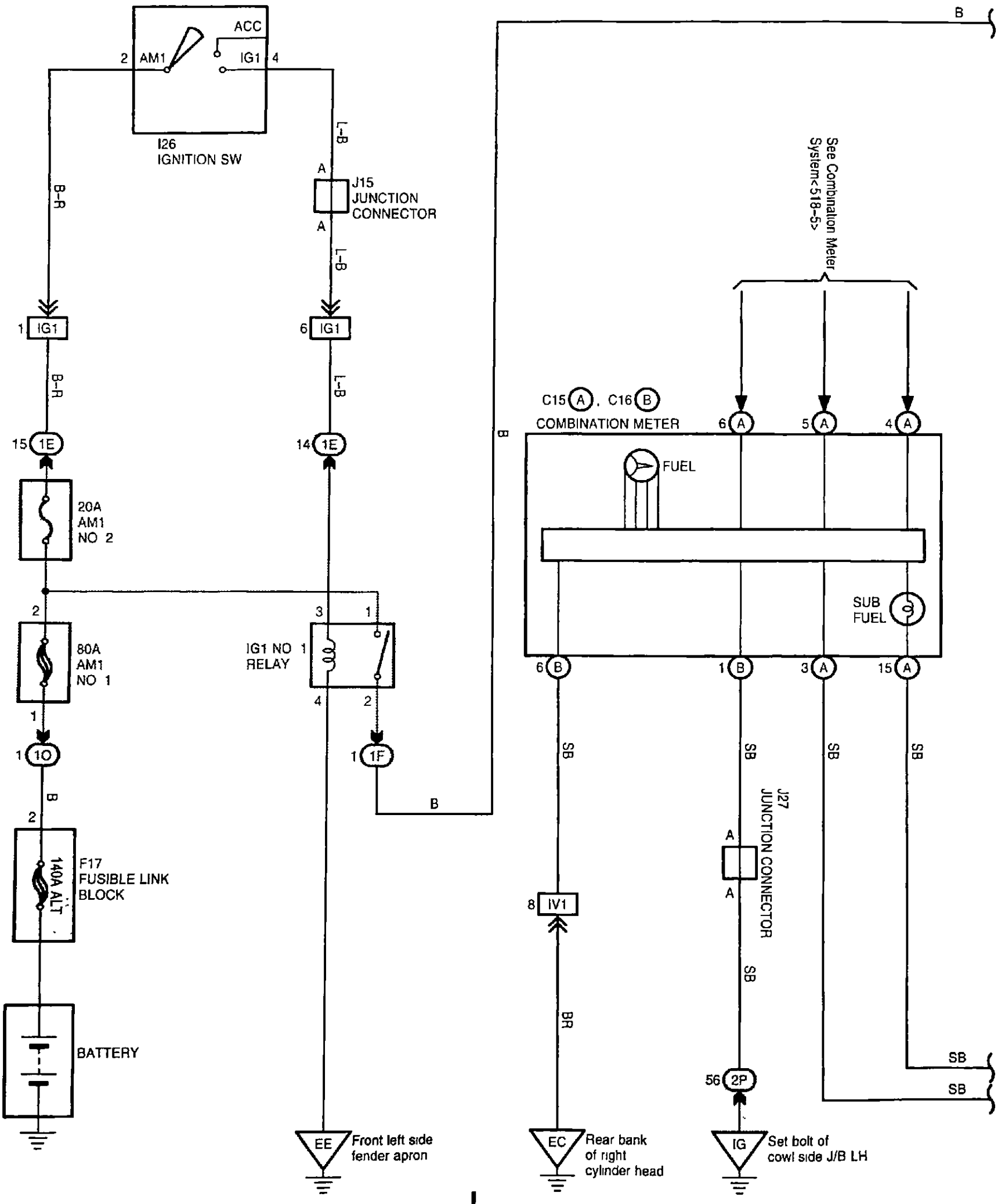
F ELECTRICAL WIRING DIAGRAM (System Circuits)

Power Source

Fuel Tank Changeover
(LHD Diesel)

1

2



Fuel Tank Changeover (LHD Diesel)

3 4

B

1 2H

15A GAUGE

83 2P

2 2D

R-L

1 IU5

SB

J43 JUNCTION CONNECTOR

L-W

A

A

L-W

17 ID1

3 BC1

L-W

B

J30 JUNCTION CONNECTOR

B

SB

E

J37 JUNCTION CONNECTOR

E

SB

10 IF1

L-W

L-W

L-W

1

F31 FUEL SOLENOID VALVE 1

2

1

F32 FUEL SOLENOID VALVE 2

2

B-Y

3

F22 FUEL TANK CHANGEOVER SW

4

W-B

W-B

L-W

6 IF1

2 IU5

W-B

8 BC1

SB

SB

B

B

SB

J29 JUNCTION CONNECTOR

E

W-B

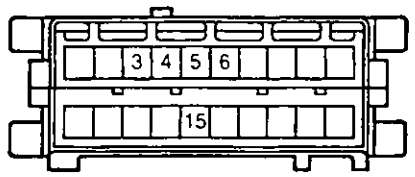
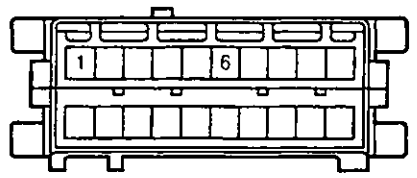
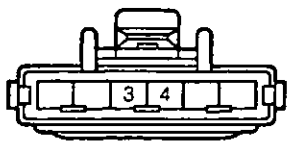
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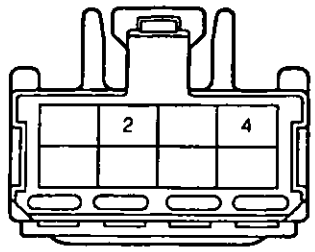
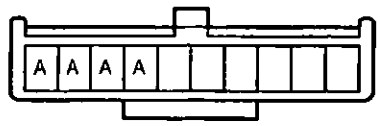
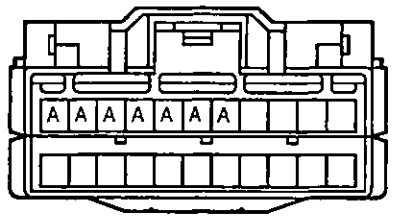
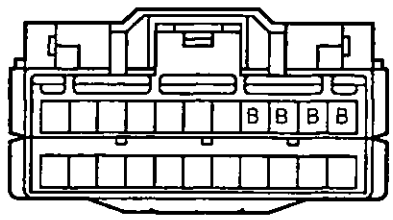
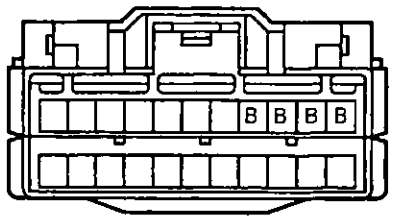
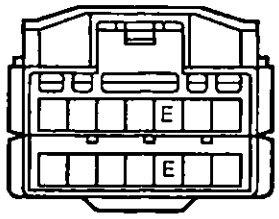
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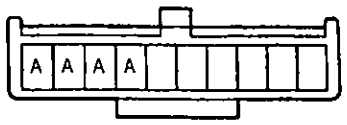
BM

Left rear side quarter panel

SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ COMBINATION METER 	866–2
C16	Ⓑ COMBINATION METER 	866–2
F17	FUSIBLE LINK BLOCK (See Page 46)	866–1
F22	FUEL TANK CHANGEOVER SW 	867–3
F31	FUEL SOLENOID VALVE 1 	867–4
F32	FUEL SOLENOID VALVE 2 	867–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	866–1
J15	JUNCTION CONNECTOR 	866–1
J27	JUNCTION CONNECTOR 	866–2
J29	JUNCTION CONNECTOR 	867–3
J30	JUNCTION CONNECTOR 	867–3
J37	JUNCTION CONNECTOR 	867–3

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
J43	JUNCTION CONNECTOR 	867–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

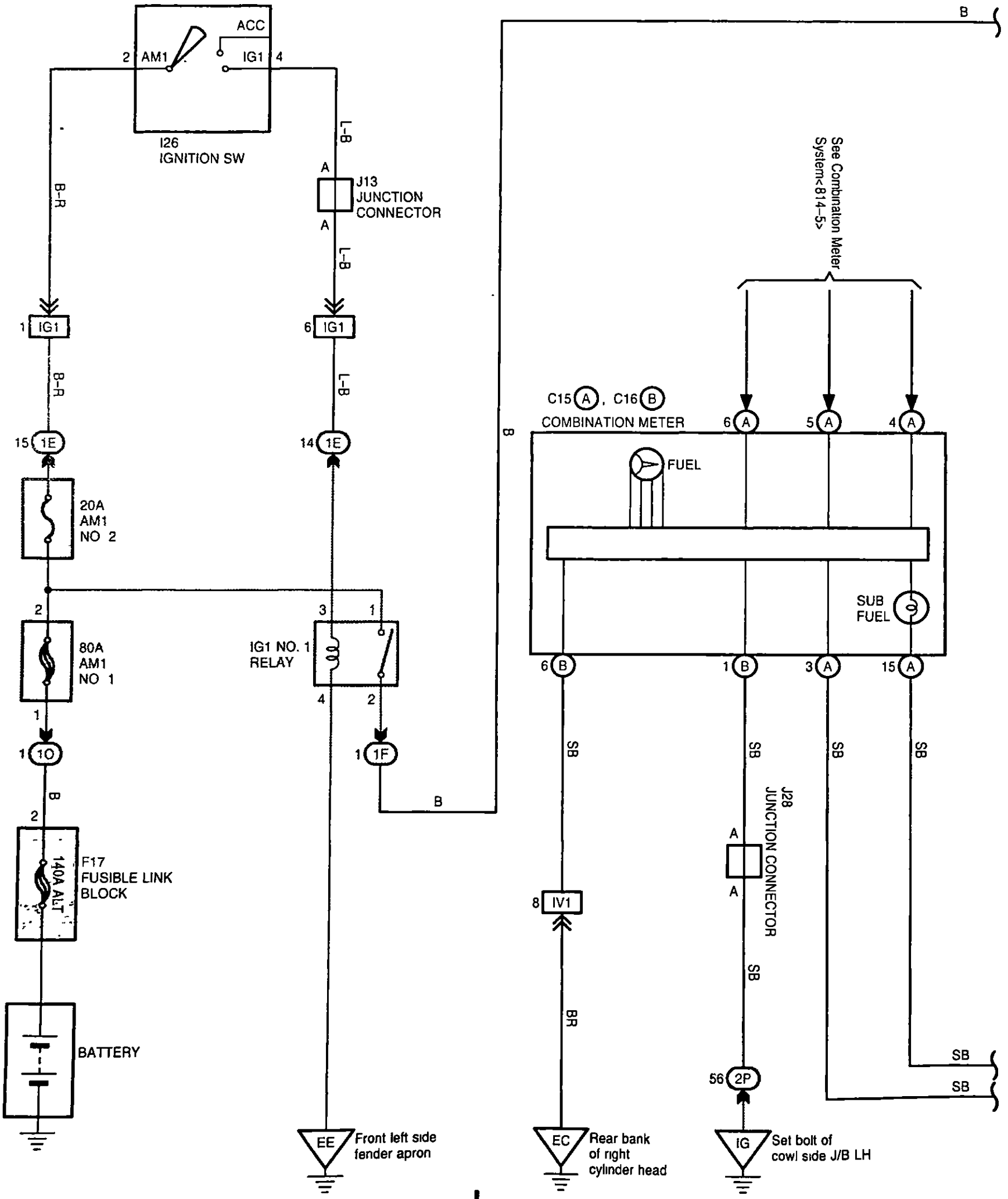
F ELECTRICAL WIRING DIAGRAM (System Circuits)

Power Source

Fuel Tank Changeover (RHD Diesel)

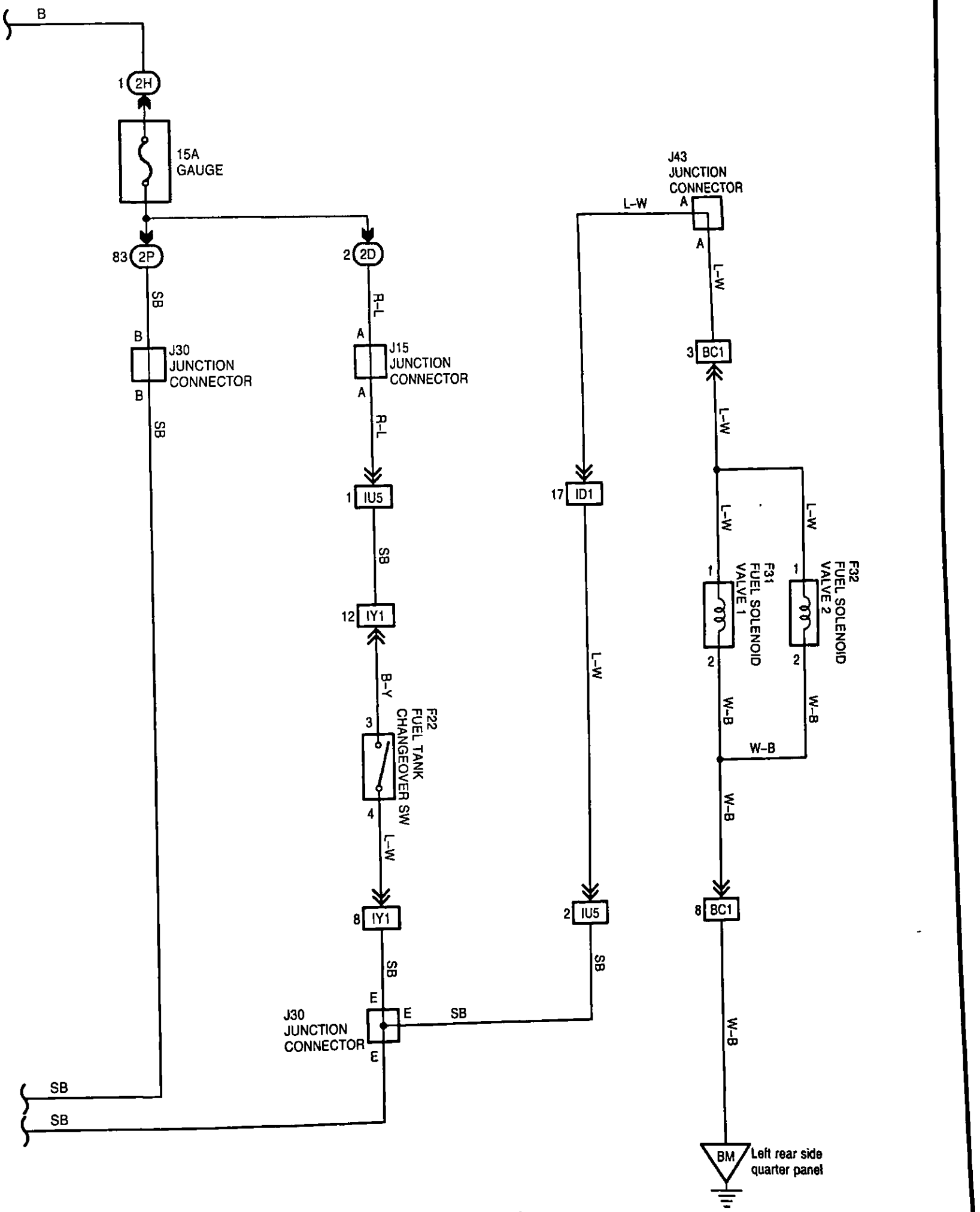
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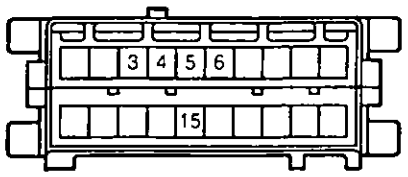
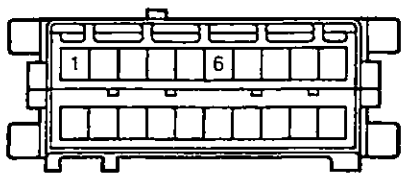
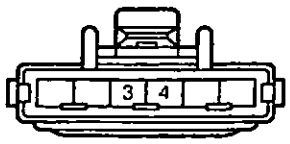


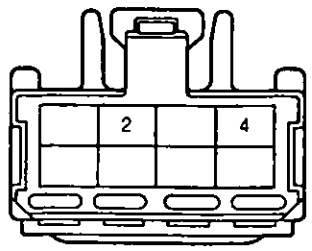
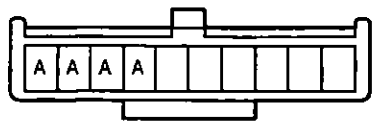
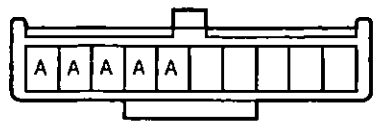
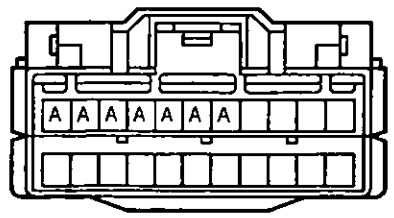
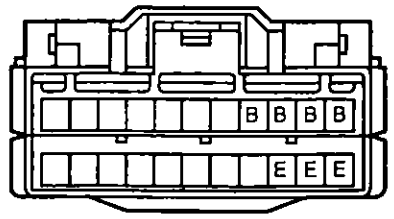
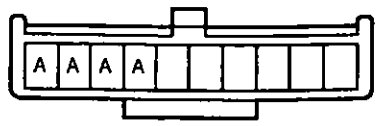
Fuel Tank Changeover (RHD Diesel)

3 | 4



SYSTEM CIRCUIT CONNECTORS

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
C15	Ⓐ COMBINATION METER 	870–2
C16	Ⓑ COMBINATION METER 	870–2
F[illegible]	FUSIBLE LINK BLOCK (See Page 46)	870–1
F22	FUEL TANK CHANGEOVER SW 	871–3
F31	FUEL SOLENOID VALVE 1 	871–4
F32	FUEL SOLENOID VALVE 2 	871–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION
I26	IGNITION SW 	870–1
J13	JUNCTION CONNECTOR 	870–1
J15	JUNCTION CONNECTOR 	871–3
J28	JUNCTION CONNECTOR 	870–2
J30	JUNCTION CONNECTOR 	871–3
J43	JUNCTION CONNECTOR 	871–4

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

PARTS CODE	PARTS & CONNECTOR TYPE	LOCATION

	Relays, Fuses and J/B etc.	Parts connector position	Joint connectors and Ground points
See page	28 to 46	48 to 183	184 to 239

	Relais, fusibles, blocs de jonction, etc	*Implanation de bloc raccord de câblage d'oragnes*	*Blocs raccord de câblage contacts de masse*
Voir page	*28 à 46*	*48 à 183*	*184 à 239*

	Relés, fusibles, bloques de unión etc.	*Posición del conector de partes*	*Conectores de unión y puntos tierra*
Vea la página	*28 a 46*	*48 a 183*	*184 a 239*

	Relais, Sicherungen, Anschlußkasten usw.	Steckerpositionen	Verbindungsstecker und Masseanschlüsse
Seite	28 bis 46	48 bis 183	184 bis 239

TOYOTA

QUALITY SERVICE

TECHNICAL SERVICE DIVISION
TOYOTA MOTOR CORPORATION

PRINTED IN JAPAN
First Printing : Apr. 03,1998 01-980403-00
Eleventh Printing : Nov. 21,2000 11-031121 04