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FOREWORD

This manual has been prepared to help inspection and service works involving electric wiring of the following model be done efficiently.

Applicable model :
GROUP 1 SQ416V, SQ420V, SQ420W, SQ625W
GROUP 2 SQ416Q, SQ420Q

When servicing the applicable model of GROUP 1, consult GROUP 1; as for the applicable model of GROUP 2, consult GROUP 2 first, and then GROUP 1 for any description not found in GROUP 2.

In order to make a good use of this manual, it is important to have a full understanding of its first section "HOW TO USE THIS MANUAL".

All the data and information contained in this manual are based on the vehicle of certain specifications. Therefore, please note that the actual vehicle being serviced may vary somewhat because of differences in specifications or statutory regulations.

Also note that since this manual has been prepared based on the vehicles of 1998 November production, the description in it may vary from vehicles of later production if vehicle specifications have been modified.

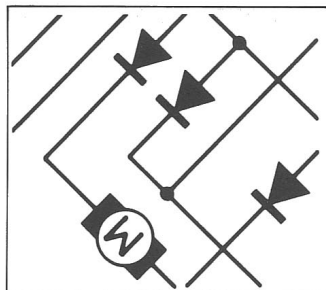
For inspection and service works of electrical parts, following reference materials are also available for your help.

- RELATED SERVICE MANUAL (S/M)
- SQ416/420/625(S/M) 99500-65D00
 - SQ416/420/625(S/M S) 99501-65D10

SUZUKI MOTOR CORPORATION
OVERSEAS SERVICE DEPARTMENT

GROUP 1 GRUPPE 1 GROUPE 1 GRUPO 1

***SQ416 / SQ420 /
SQ625***



***WIRING DIAGRAM MANUAL
HANDBUCH FÜR VERKABELUNG
MANUEL DES SCHEMAS DE CABLAGE
MANUAL DE DIAGRAMA DE CONEXIONES***

SECTION 8A-1

HOW TO USE THIS MANUAL



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MANUAL CONTENTS AND DESCRIPTION

This manual consists of diagrams showing the wiring.

SECTION		DESCRIPTION
Installation Positions of Single Unit Parts	8A-4	Positions where each fuse, relay and control unit are installed in this vehicle are shown.
Ground Point	8A-5	Points on the body where grounding is made are shown.
Power Supply Diagram	8A-6	Electric flow passage from the positive terminal of the battery to the main fuse and each fuse in the fuse box are shown and names of main systems that apply a load to each fuse are indicated.
System Circuit Diagram	8A-7	System circuit diagrams are arranged side by side to show how the electric circuits of the whole vehicle are connected.

APPLICABILITY

This manual is applicable to the vehicles listed below.

NOTE :

Bear in mind that description in the text may vary from the actual vehicle depending on specifications.

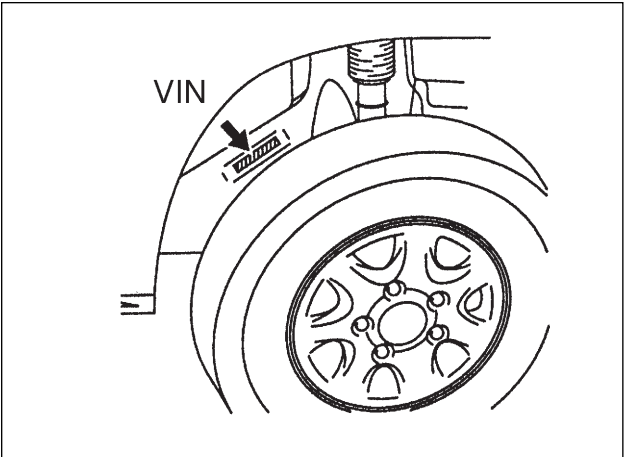
- SQ416V

(X) JSAFTA03V00100001(X)~
(X) JSAFTA03VW4100001(X)~
(X) JSAFTA03VW0100001(X)~
JS3TA03V ☒ X4100001~
- SQ420V

(X) JSAFTA52V00100001(X)~
(X) JSAFTA52VW4100001(X)~
(X) JSAFTA52VW0100001(X)~
JS3TA52V ☒ X4100001~
- SQ420W

(X) JSAFTL52V00100001(X)~
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- SQ625W

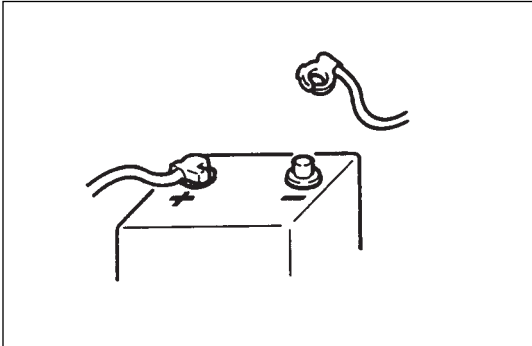
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JS3TD62V ☒ X4100001~



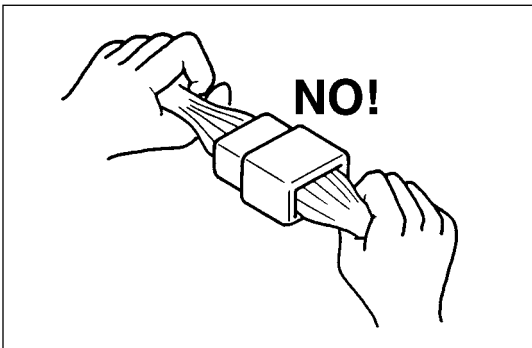
Vehicle Identification Number Location

CAUTIONS IN SERVICING

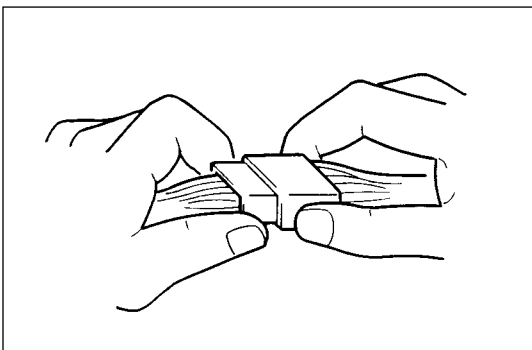
When performing works related to electric systems, observe following cautions for the purpose of protection of electrical parts and prevention of a fire from occurrence.



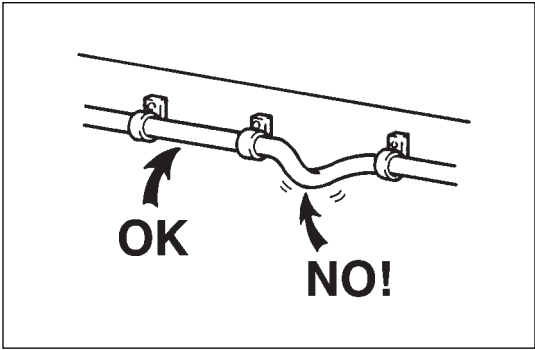
- When removing the battery from the vehicle or disconnecting the cable from the battery terminals for inspection or service works on the electric systems, always confirm first that the ignition switch and all the other switches have been turned OFF. Otherwise, the semiconductor part may be damaged.
- When disconnecting cables from the battery, be sure to disconnect the one from the negative (-) terminal first and then the other from the positive (+) terminal.
- Reverse the above order when connecting the cables to the battery terminals.



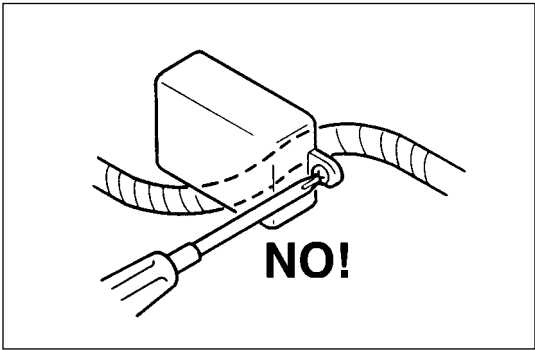
- When disconnecting connectors, never pull the wiring harnesses. Unlock the connector lock first and then pull them apart by holding connectors themselves.



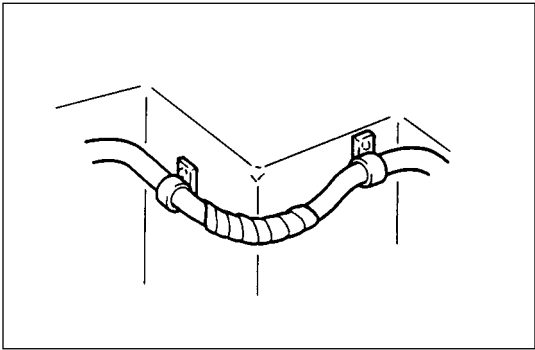
- When connecting connectors, also hold connectors and push them together until they lock securely (a click is heard).



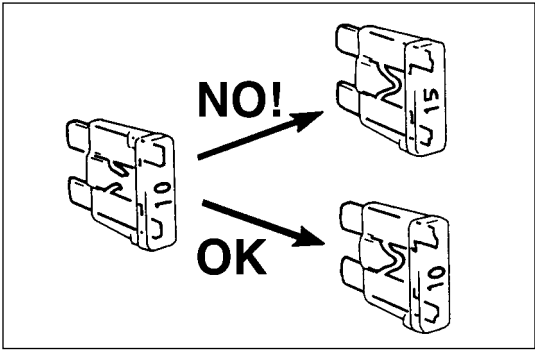
- When installing the wiring harness, fix it with clamps so that no slack is left.



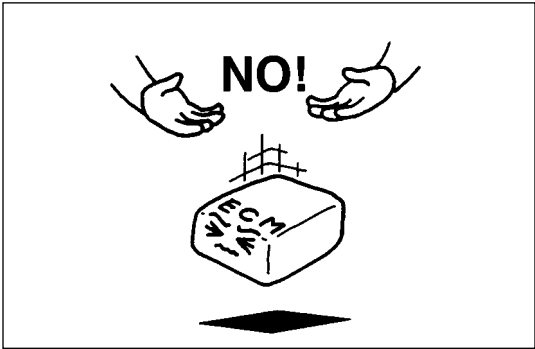
- When installing vehicle parts, be careful so that the wiring harness is not interfered with or caught by any other part.



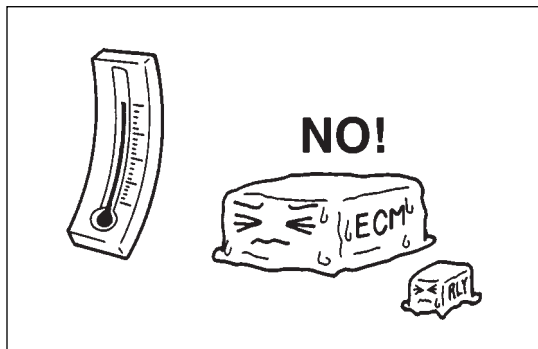
- To avoid damage to the harness, protect its part which may contact against a part forming a sharp angle by winding tape or the like around it.



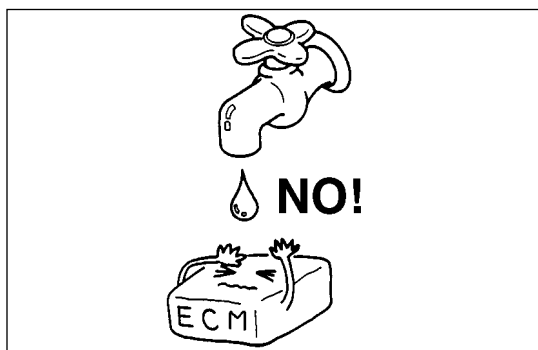
- When replacing a fuse, make sure to use a fuse of the specified capacity. Use of a fuse with a larger capacity will cause a damage to the electrical parts and a fire.



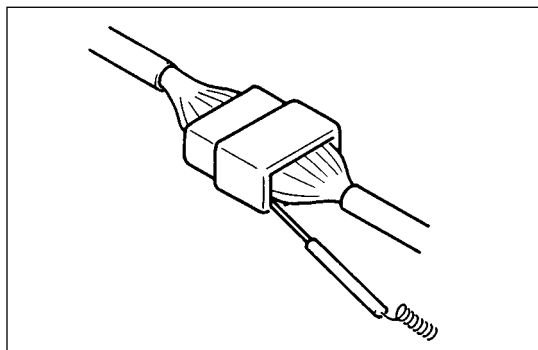
- Always be careful not to handle electrical parts (computer, relay, etc.) in a rough manner or drop them.



- When performing a work that produces a heat exceeding 80°C in the vicinity of the electrical parts, remove the heat sensitive electrical part(s) beforehand.



- Use care not to expose connectors and electrical parts to water which will be a cause of a trouble.



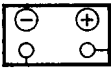
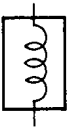
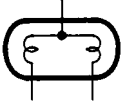
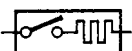
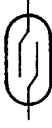
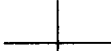
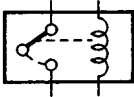
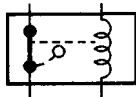
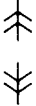
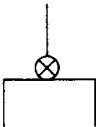
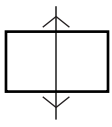
- When using a tester for checking continuity or measuring voltage, be sure to insert the tester probe from the wire harness side.

WARNING:

This vehicle is equipped with Supplemental Inflatable Restraint Air Bag System. Service on or around Air Bag System Components or Wiring must be performed only by an authorized Suzuki dealer. Please observe all the warnings described in "On Vehicle Service section", the Air Bag System Component and Wiring Location View in the service manual mentioned in FOREWORD of this manual before performing service on or around Air Bag System Components or Wiring. Failure to follow WARNING could result in unintended air bag deployment or could render the air bag inoperative. Either of these two conditions may result in severe injury.

SYMBOLS AND MARKS

In the diagrams of this manual, each equipments are represented by the symbols and marks as shown below.

Battery	Ground		Fuse	Main fuse
				
Circuit breaker	Coil, Solenoid	Heater	Bulb	
				
Cigarette lighter	Motor	Pump	Horn	Speaker
				
Buzzer	Chime	Condenser	Thermistor	Reed switch
				
Resistance	Variable resistance		Transistor	
			 NPN	 PNP
Photo transistor	Diode	Reference (zener) diode	Light emitting diode	Photo diode
				
Piezoelectric element	Harness		Relay	
	 (Connected)	 (Not connected)	 Normal open relay	 Normal closed relay
Connector	Switch		"O" Type terminal	Joint connector
				

ABBREVIATIONS

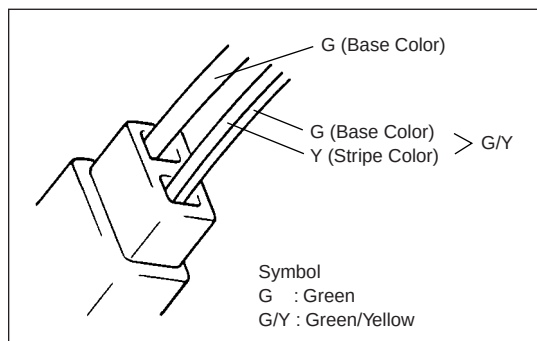
Listed below are the abbreviations as used in this manual and their full terms.

Abbreviation	Full term	Abbreviation	Full term
2WD	2 wheel drive vehicles	IAT	Intake air temperature
4WD	4 wheel drive vehicles	MAP	Manifold absolute pressure
A/C	Air conditioning	LH(D)	Left hand (drive vehicle)
A/T	Artomatic transmission	LO	Low
ACC	Accessory	M/T	Manual transmission
COMB	COMBINATION	P/N	Power/Normal
DRL	Daytime running light (If equipped)	RH(D)	Right hand (drive vehicle)
EGR	Exhaust gas recirculation	ST	Starter
HI	High	VSV	Vacuum switching valve
IG	Ignition	ECM	Engine control module
ILL	Illumination	PCM	Power train control module
IND	Indicator	SDM	Sensing and diagnostic module
CKP	Crank shaft position	ICM	Immobilizer control module
ECT	Engine coolant temperature	J/C	Joint connector
IAC	Idle air control	1.6L	1.6 liter model
2.5L	2.5 liter model	2.0L	2.0 liter model

Symbol	Wire Core	Symbol	Wire Core
B	Black	Or	Orange
Bl	Blue	R	Red
Br	Brown	W	White
G	Green	Y	Yellow
Gr	Gray	P	Pink
Lbl	Light Blue	V	Violet
Lg	Light Green		

WIRE COLOR SYMBOLS

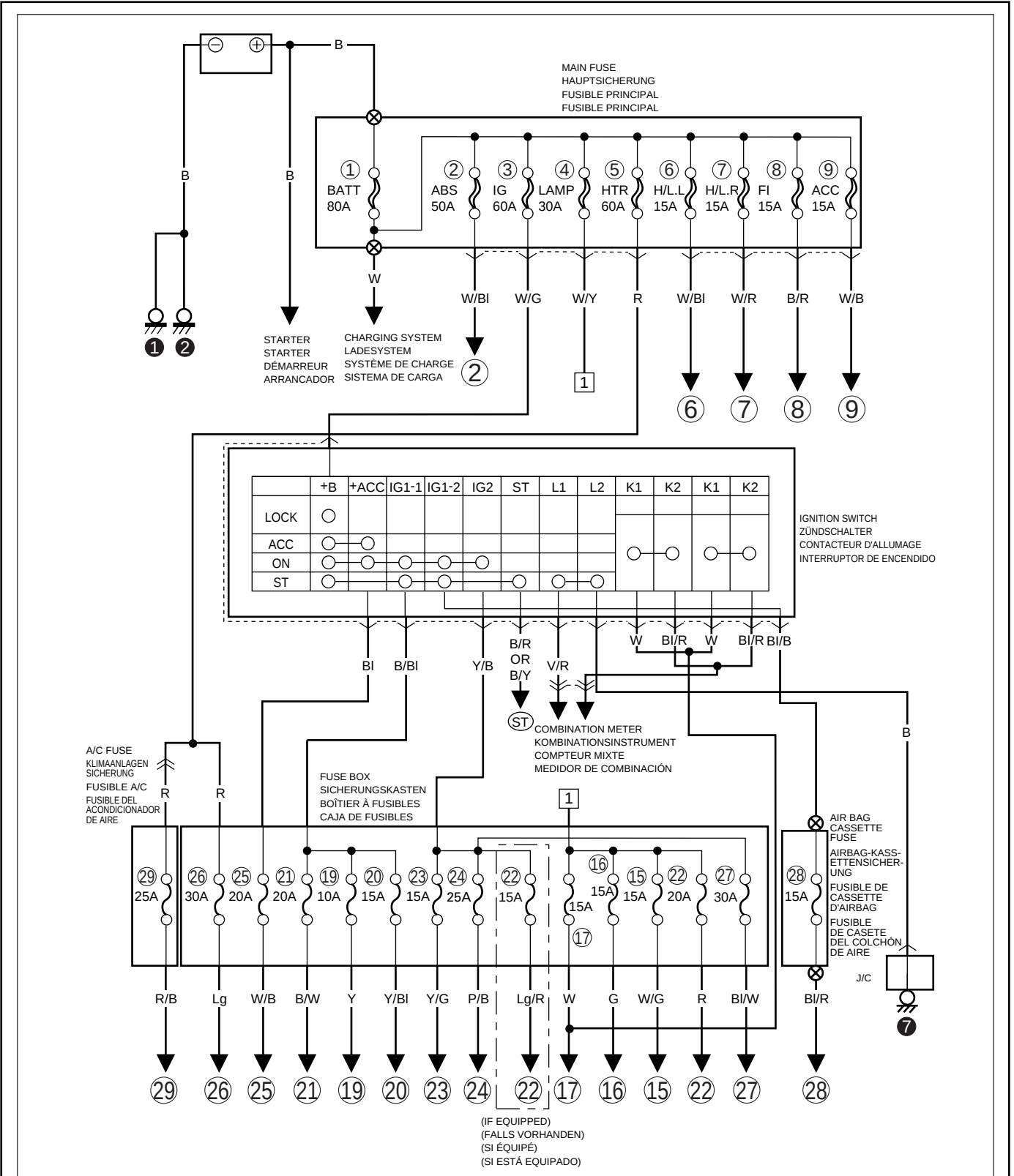
The initial alphabet(s) of the color name is used to represent each color as listed at the left.



There are two types of wire color : one-color type and 2-color type(with a stripe). In case of 2-color type, the first alphabet ("G" of the example in the figure at the left) represents the basic color(color of wire insulation) and the next alphabet ("Y" of the example) represents the color of stripe.

HOW TO READ POWER SUPPLY DIAGRAM

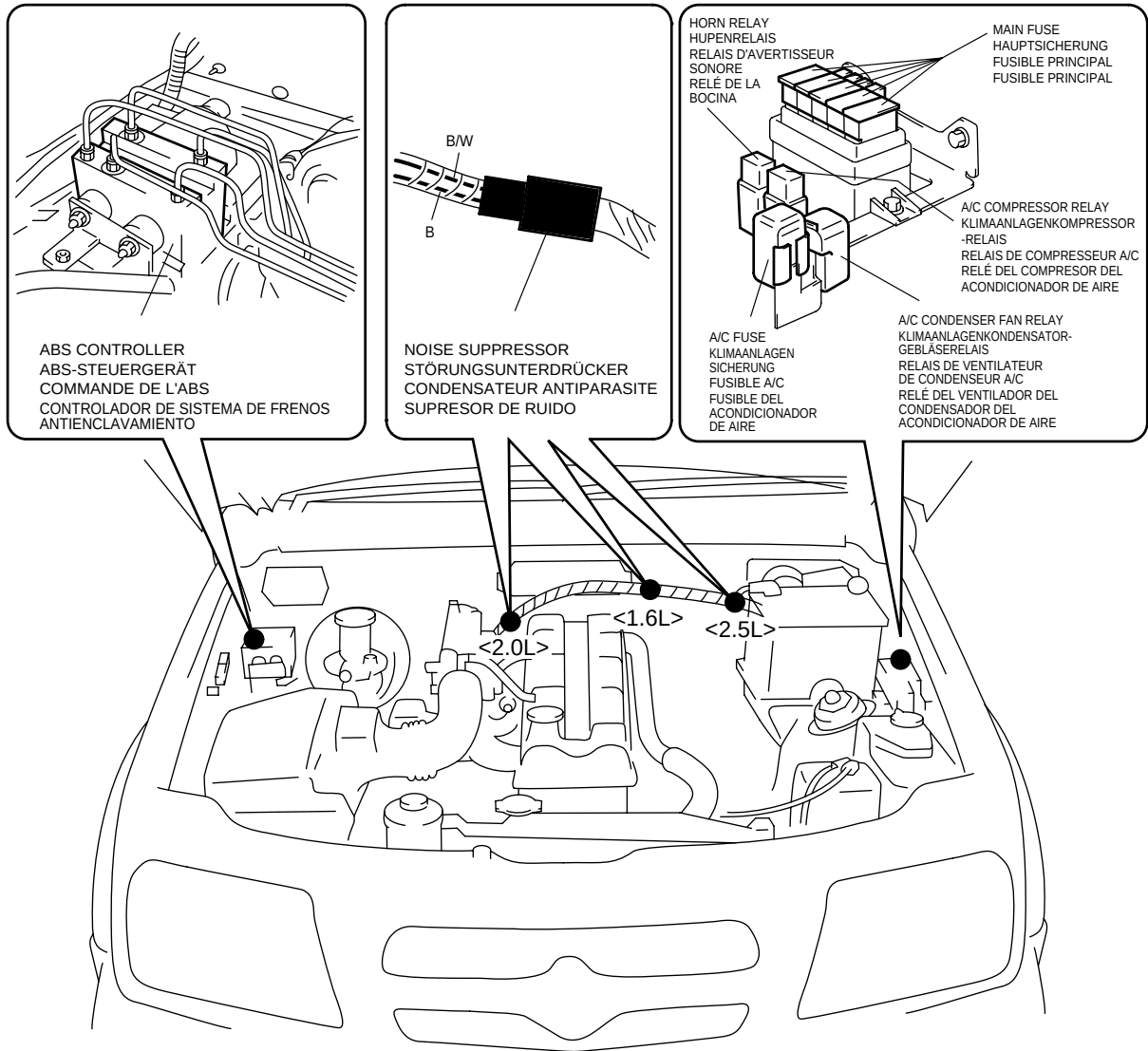
"POWER SUPPLY DIAGRAM" section shows the circuit from the positive terminal of the battery to each fuse in the fuse box and where each fuse is connected (each system circuit name). In addition, the electric load value of each fuse is indicated.



NOTE :
⌘ indicates main fuses and ⌘ indicates fuses in the fuse box or cassette fuse.

HOW TO READ INSTALLATION POSITIONS OF SINGLE UNIT PARTS

The diagram in "INSTALLATION POSITIONS OF SINGLE UNIT PARTS" section shows installation positions of fuse, relays and control units used in this vehicle. They are illustrated as shown below.



* This illustration is 2.0L model

*Diese Abbildung zeigt das 2,0-Liter-Modell

*Cette illustration représente le modèle 2,0 litres

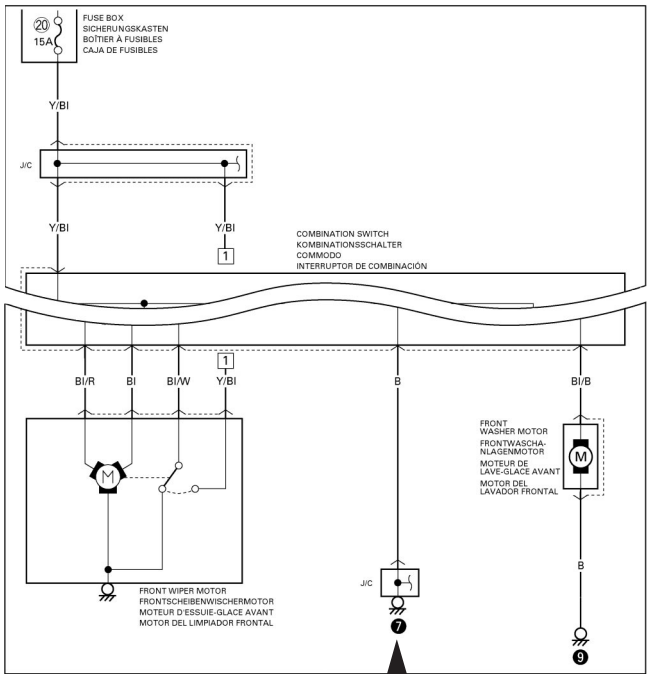
*Esta ilustración es del modelo 2.0L

HOW TO READ GROUND POINT

Ground point means the position where the negative harness among wiring harnesses is grounded. The diagram in "GROUND POINT" section shows such ground points. In "SYSTEM CIRCUIT DIAGRAM" section, there are many ground marks followed by black circles with numerical figures in them (10) which mean that the end of the harness with such black circle is grounded to some part of the vehicle.

"SYSTEM CIRCUIT DIAGRAM" section

■ WINDSHIELD WIPER & WASHER



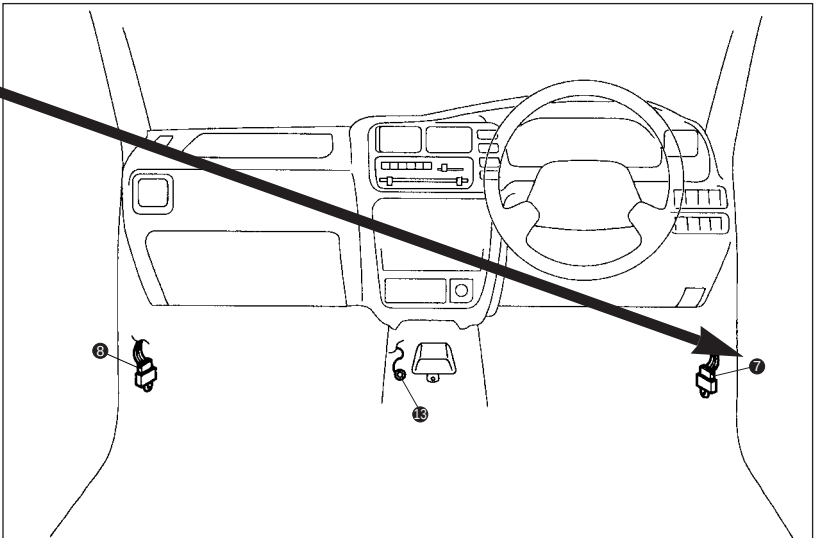
[How to locate ground point]

Look in "GROUND POINT" section for the black circle with the same numerical figure (10) as the desired one in "SYSTEM CIRCUIT DIAGRAM" section.

NOTE :

If there is an electrical part whose ground point is not found in "GROUND POINT" section, that part itself serves as a ground.

"GROUND POINT" section



NOTE: The illustration is for RHD. LHD view is symmetrical;

⑦ is at the driver side and ⑨ is at the passenger side.

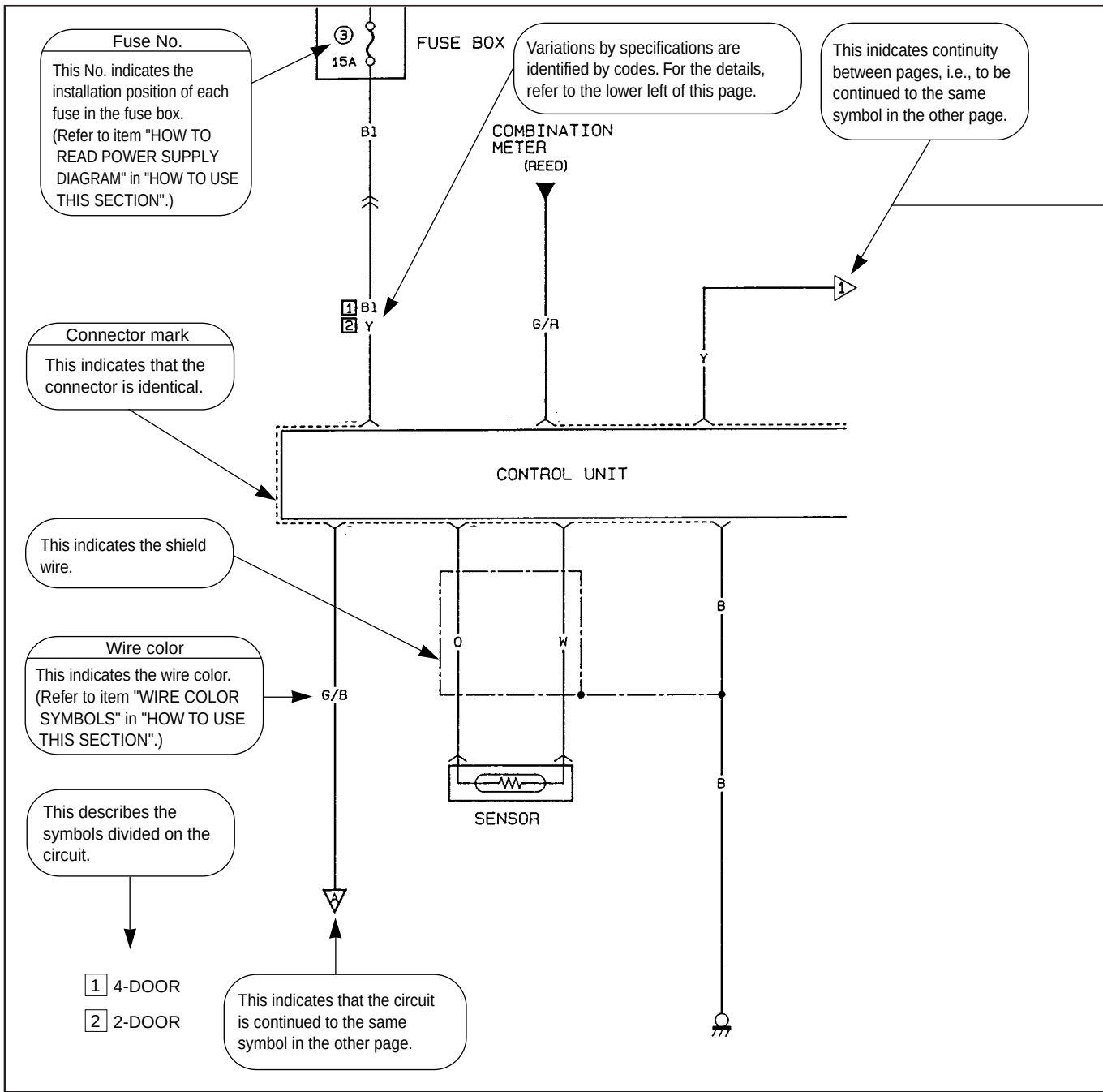
HINWEIS: Die Abbildung für die Sicht für Fahrzeug mit Links- und Rechtslenkung ist symmetrisch;

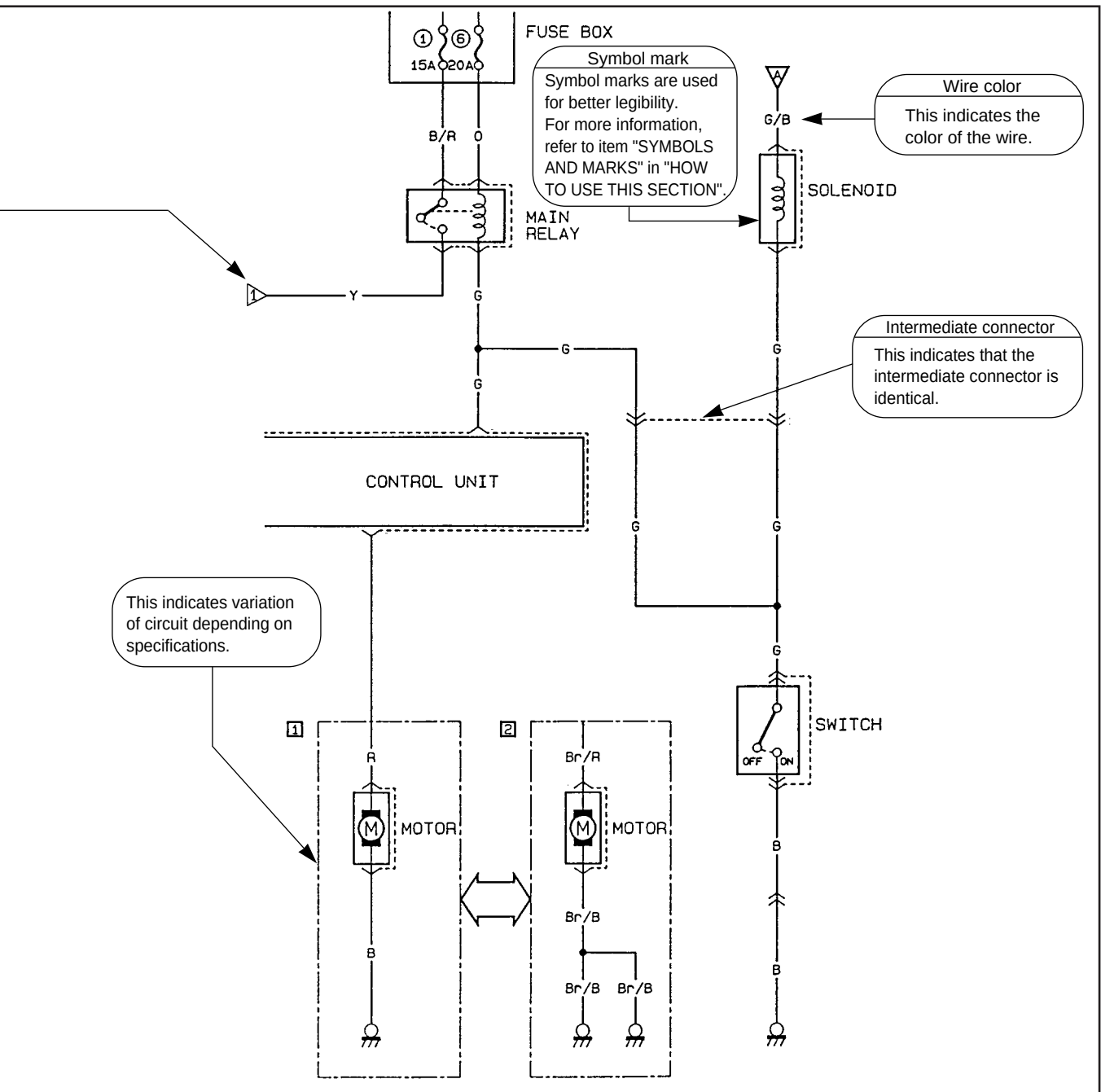
⑦ ist auf der Fahrerseite und ⑨ ist auf der Beifahrerseite.

REMARQUE: L'illustration représente le modèle à conduite à droite. La représentation du modèle à conduite à gauche est symétriquement opposée; ⑦ est sur le côté conducteur et ⑨ sur le côté passager.

NOTA: La ilustración es para el modelos con dirección a la derecha. La vista para el modelo con dirección a la izquierda es simétrica; ⑦ está en el lado del conductor y ⑨ está en el lado del pasajero.

MEMO

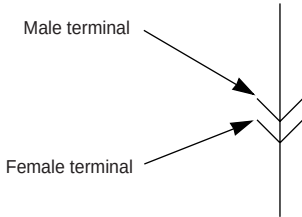




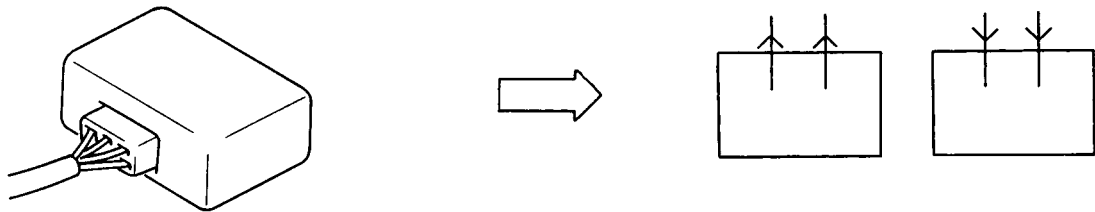
INDICATION OF CONNECTORS AND HOW TO READ THEM

Terminals of each connector are indicated by using symbolic illustrations in "SYSTEM CIRCUIT DIAGRAM" section in this manual. Shown below are examples accompanied by explanation of how to read them.

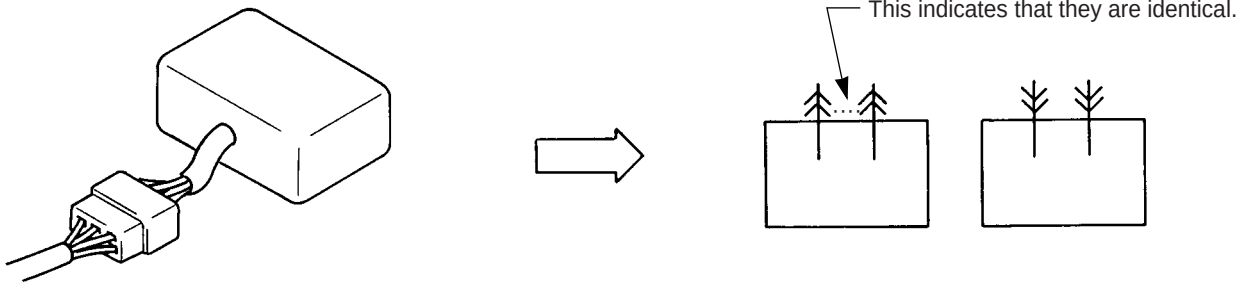
1. Male and female terminals of esch connector connecting harnesses are shown sa follows. When the connector is connected to the equipment directly, only the harness side terminal is indicated.



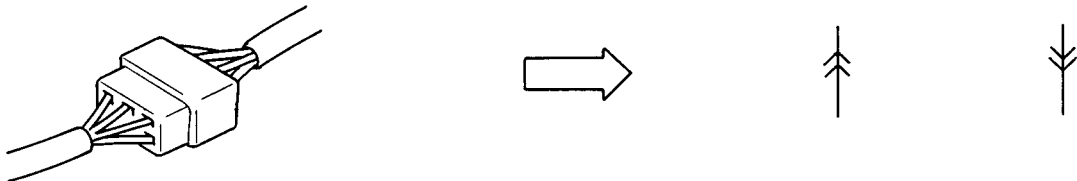
2. There are three types of connectors with respect to the way it is connected and each type is illustrated as shown below.
- To be inserted directly into equipment



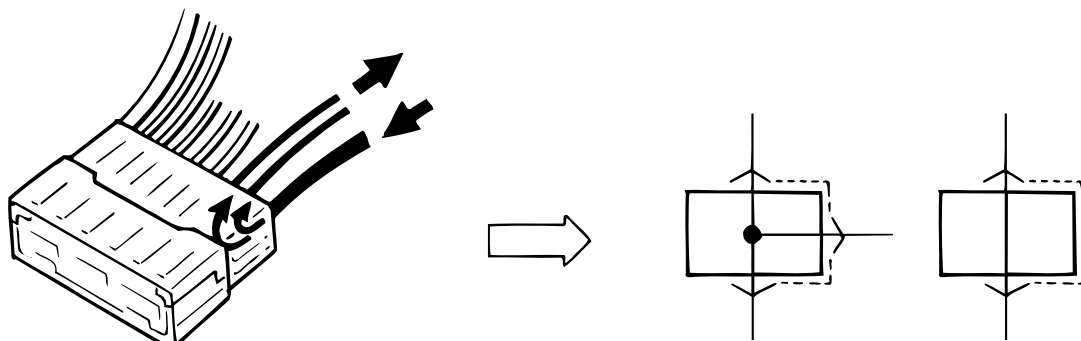
- To be connected with harness connector of equipment



- To connect between harnesses (intermediate connector)



3. · Wiring of this vehicle employs joint connectors (J/C) which divide one wire into several different wires or combine several different wires into one wire.
- The joint connector is illustrated below.



MEMO

SECTION 8A-4
ABSCHNITT 8A-4
SECTION 8A-4
SECCIÓN 8A-4

INSTALLATION POSITIONS OF SINGLE UNIT PARTS
EINBAUPOSITIONEN VON EINZELEINHEIT-TEILEN
POSITIONS D'INSTALLATION DES PIÈCES
INDIVIDUELLES
POSICIONES DE INSTALACIÓN DE PARTES DE
UNIDAD SENCILLA

8A-4

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ÍNDICE

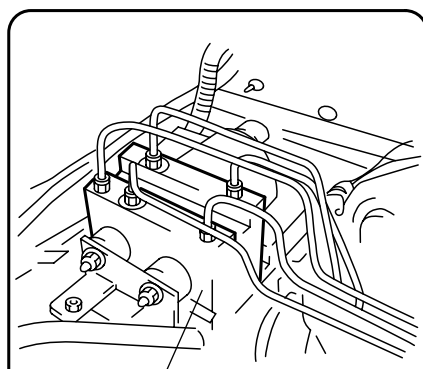
ENGINE ROOM (RIGHT HAND STEERING VEHICLE)	8A-4-2
ENGINE ROOM (LEFT HAND STEERING VEHICLE)	8A-4-4
INSTRUMENT PANEL (RIGHT HAND STEERING VEHICLE)	8A-4-6
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ARMATURENBRETT (FAHRZEUG MIT RECHTSLENKUNG)	8A-4-6
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PANNEAU D'INSTRUMENTS (VEHICULE A CONDUITE A GAUCHE)	8A-4-7
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COMPARTIMIENTO DEL MOTOR (VEHÍCULO CON DIRECCIÓN A LA DERECHA)	8A-4-2
COMPARTIMIENTO DEL MOTOR (VEHÍCULO CON DIRECCIÓN A LA IZQUIERDA)	8A-4-4
TABLERO DE INSTRUMENTOS (VEHÍCULO CON DIRECCIÓN A LA DERECHA)	8A-4-6
TABLERO DE INSTRUMENTOS (VEHÍCULO CON DIRECCIÓN A LA IZQUIERDA)	8A-4-7
PORTE TRASERA	8A-4-8

ENGINE ROOM (RIGHT HAND STEERING VEHICLE)

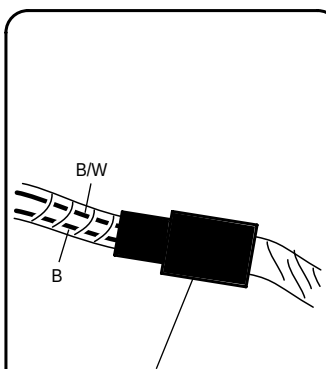
MOTORRAUM (FAHRZEUG MIT RECHTSLENKUNG)

COMPARTIMENT MOTEUR (VEHICULE A CONDUITE A DROITE)

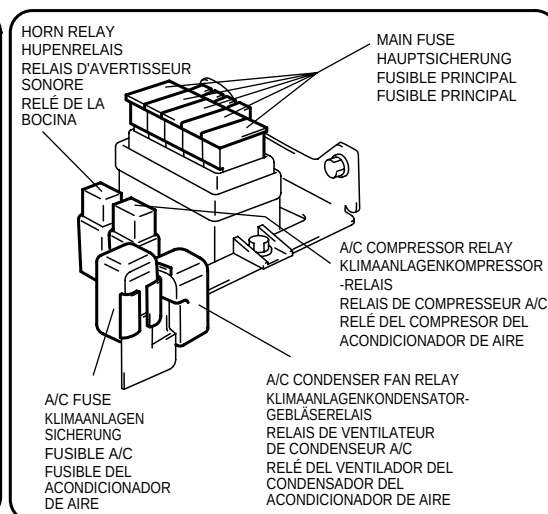
COMPARTIMIENTO DEL MOTOR (VEHÍCULO CON DIRECCIÓN A LA DERECHA)



ABS CONTROLLER
ABS-STEUERGERÄT
COMMANDE DE L'ABS
CONTROLADOR DE SISTEMA DE FRENOS
ANTIENCLAVAMIENTO



NOISE SUPPRESSOR
STÖRUNGSUNTERDRÜCKER
CONDENSATEUR ANTIPARASITE
SUPRESOR DE RUIDO



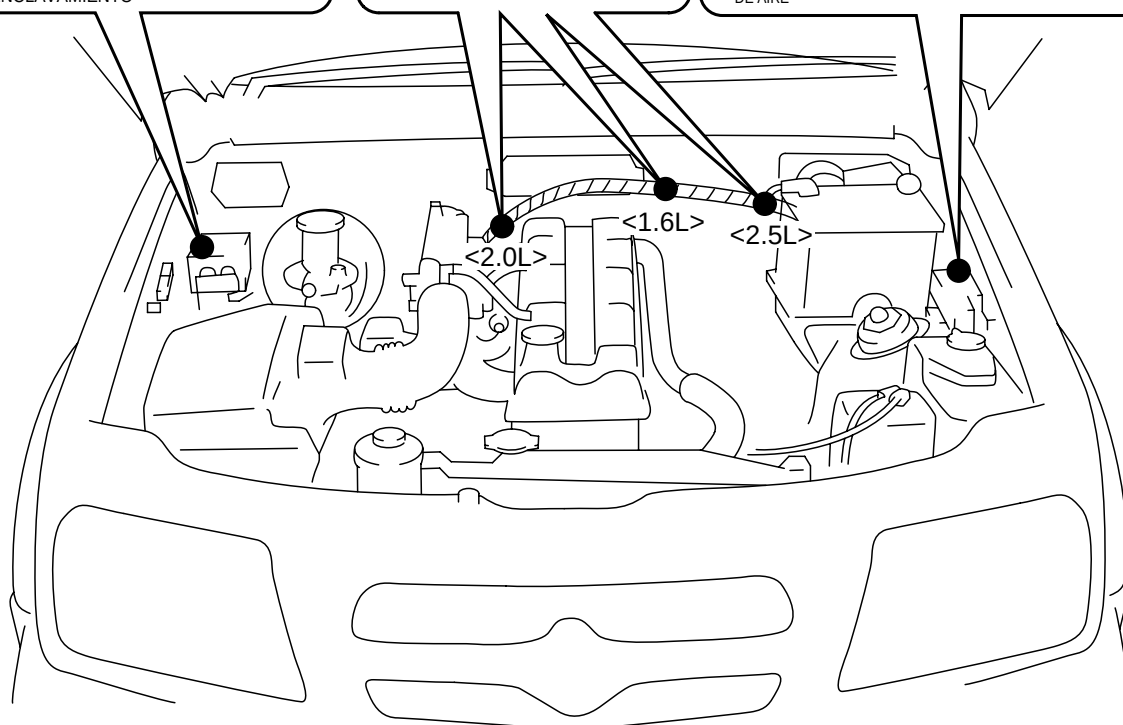
HORN RELAY
HUPENRELAIS
RELAIS D'AVERTISSEUR
SONORE
RELÉ DE LA
BOCINA

MAIN FUSE
HAUPTSICHERUNG
FUSIBLE PRINCIPAL
FUSIBLE PRINCIPAL

A/C FUSE
KLIMAANLAGEN
SICHERUNG
FUSIBLE A/C
FUSIBLE DEL
ACONDICIONADOR
DE AIRE

A/C COMPRESSOR RELAY
KLIMAANLAGENKOMPRESSOR-
RELAIS
RELAIS DE COMPRESSEUR A/C
RELÉ DEL COMPRESOR DEL
ACONDICIONADOR DE AIRE

A/C CONDENSER FAN RELAY
KLIMAANLAGENKONDENSATOR-
GEBLÄSERRELAIS
RELAIS DE VENTILATEUR
DE CONDENSEUR A/C
RELÉ DEL VENTILADOR DEL
CONDENSADOR DEL
ACONDICIONADOR DE AIRE

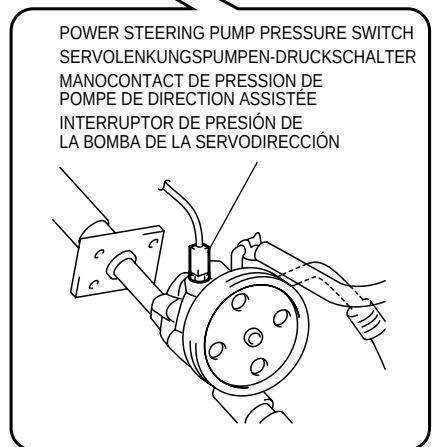
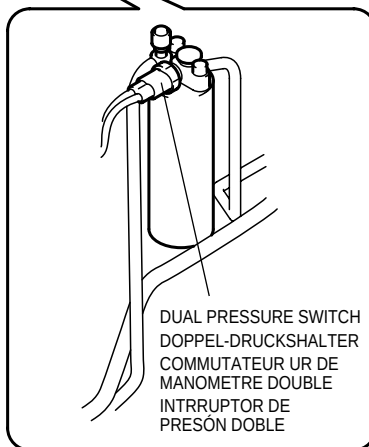
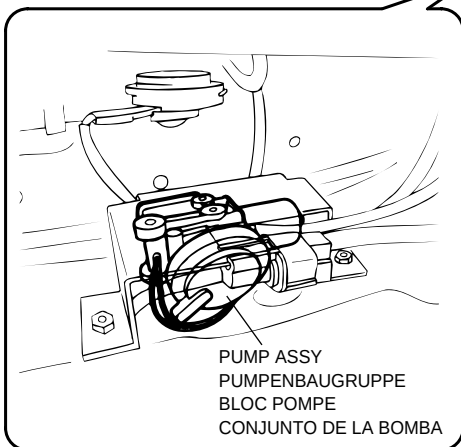
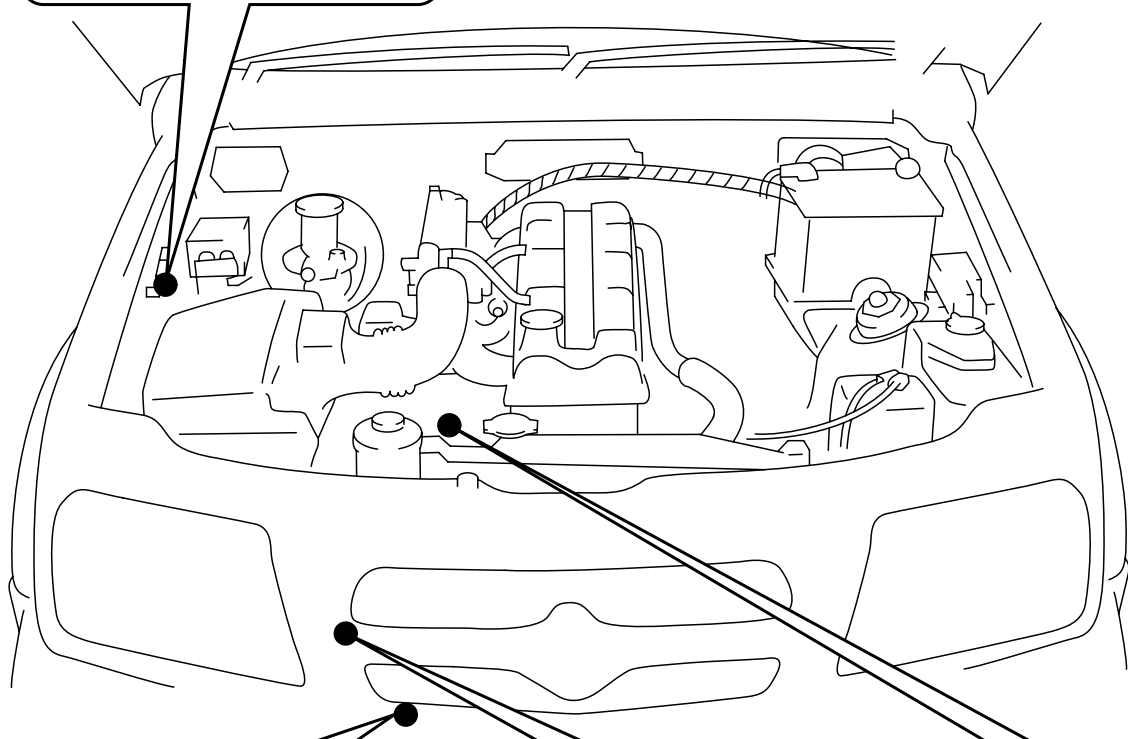
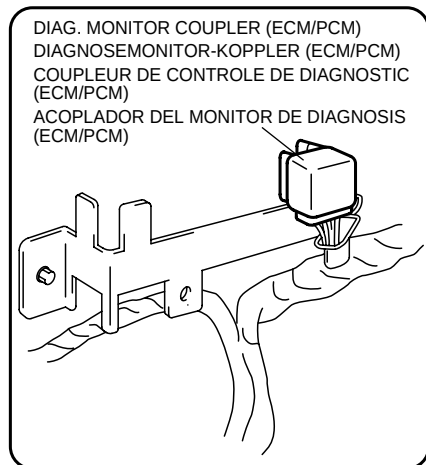


*This illustration is 2.0L model

*Diese Abbildung zeigt das 2,0-Liter-Modell

*Cette illustration représente le modèle 2,0 litres

*Esta ilustración es del modelo 2.0L



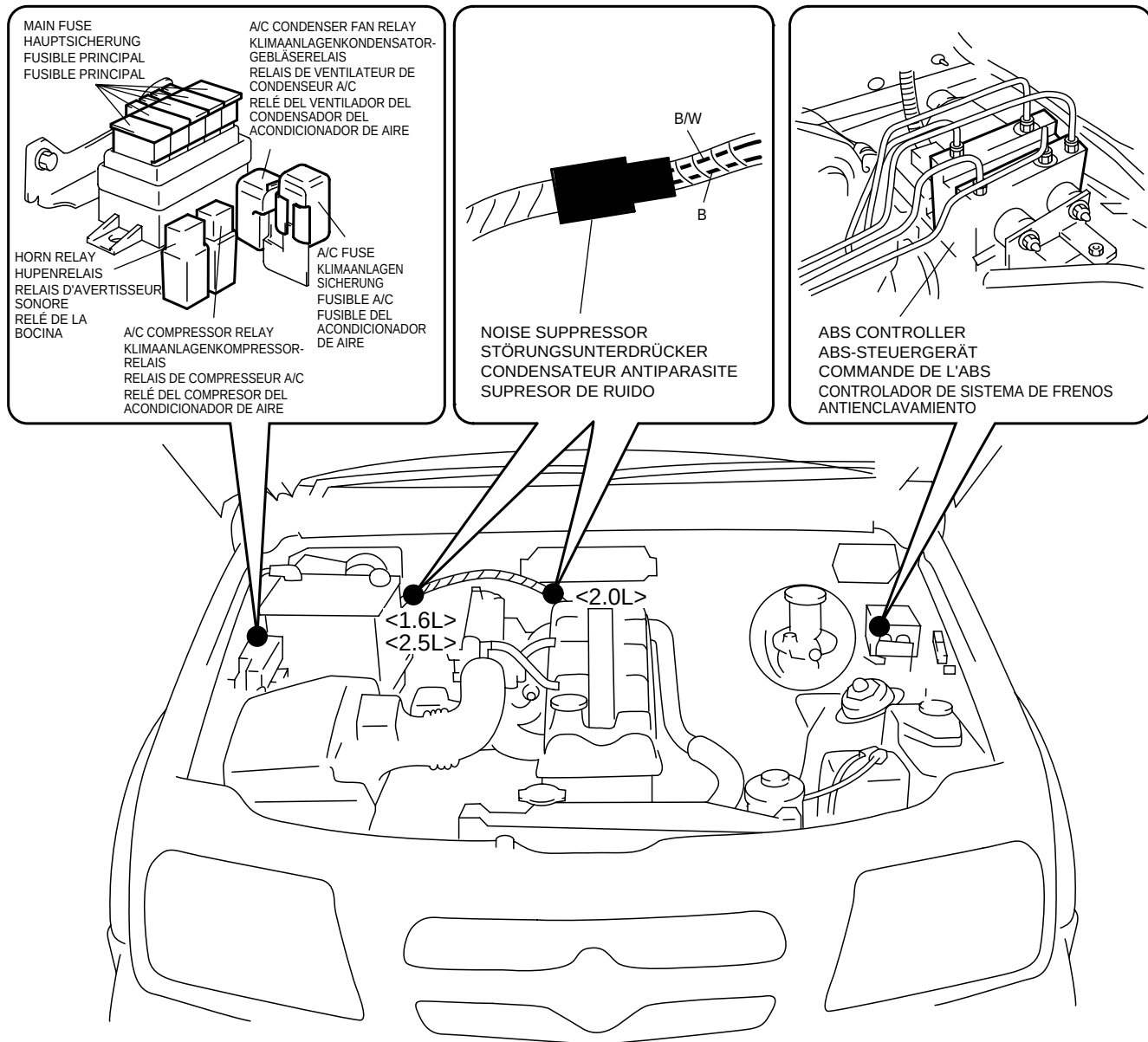
- * This illustration is 2.0L model
- *Diese Abbildung zeigt das 2,0-Liter-Modell
- *Cette illustration représente le modèle 2,0 litres
- *Esta ilustración es del modelo 2.0L

ENGINE ROOM (LEFT HAND STEERING VEHICLE)

MOTORRAUM (FAHRZEUG MIT LINKSLENKUNG)

COMPARTIMENT MOTEUR (VEHICULE A CONDUITE A GAUCHE)

COMPARTIMIENTO DEL MOTOR (VEHÍCULO CON DIRECCIÓN A LA IZQUIERDA)

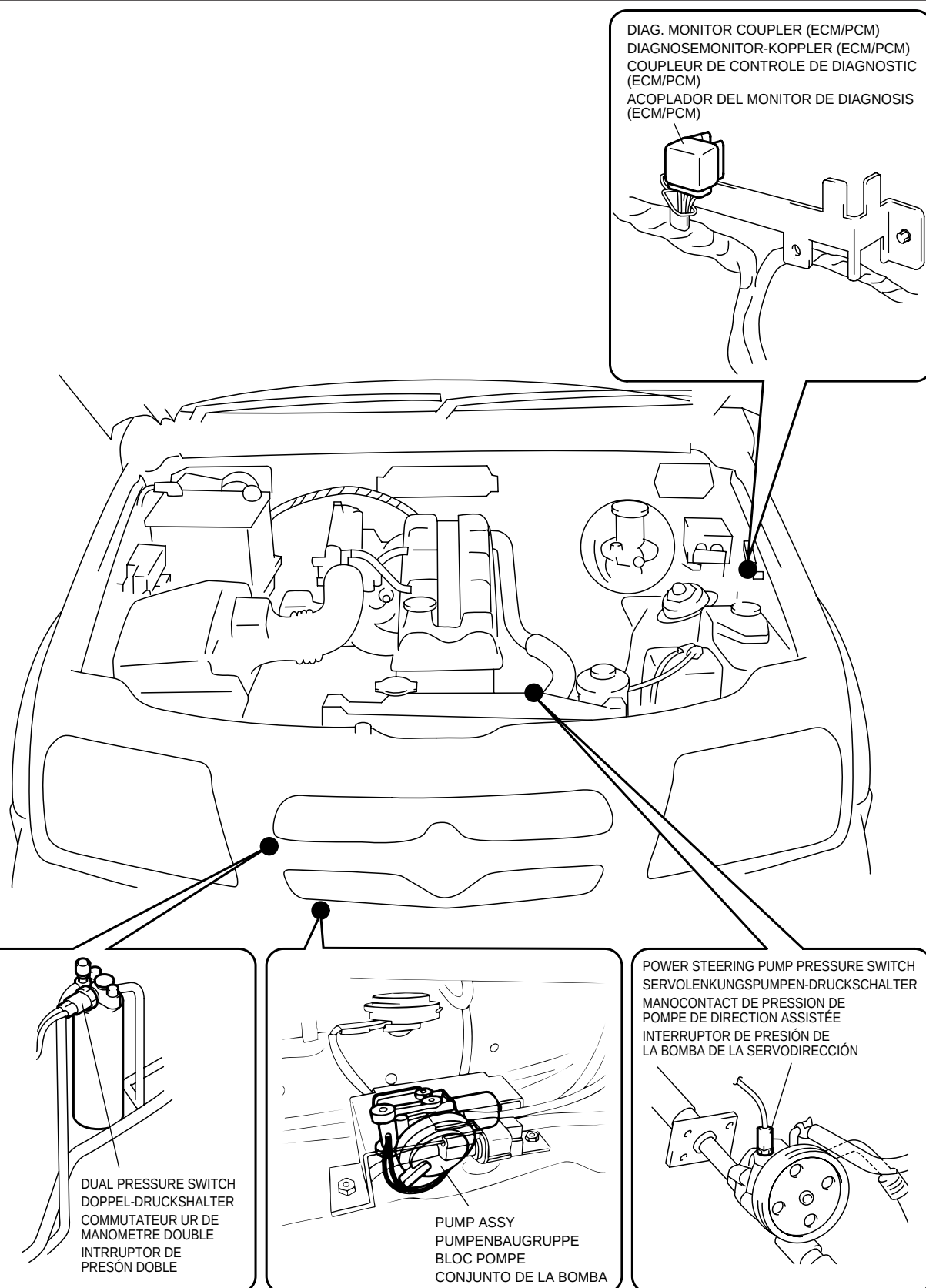


* This illustration is 2.0L model

*Diese Abbildung zeigt das 2,0-Liter-Modell

*Cette illustration représente le modèle 2,0 litres

*Esta ilustración es del modelo 2.0L



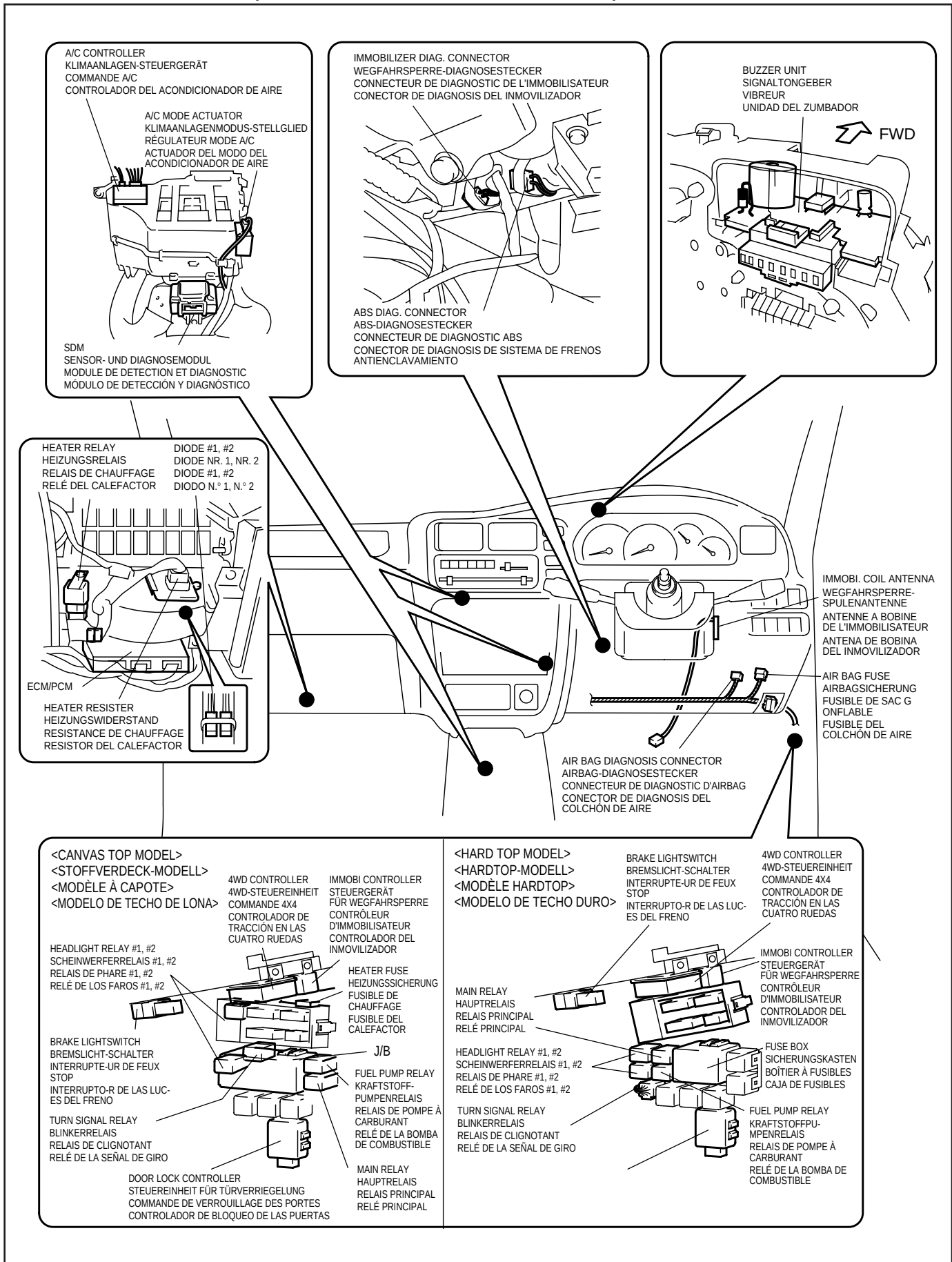
*This illustration is 2.0L model

*Diese Abbildung zeigt das 2,0-Liter-Modell

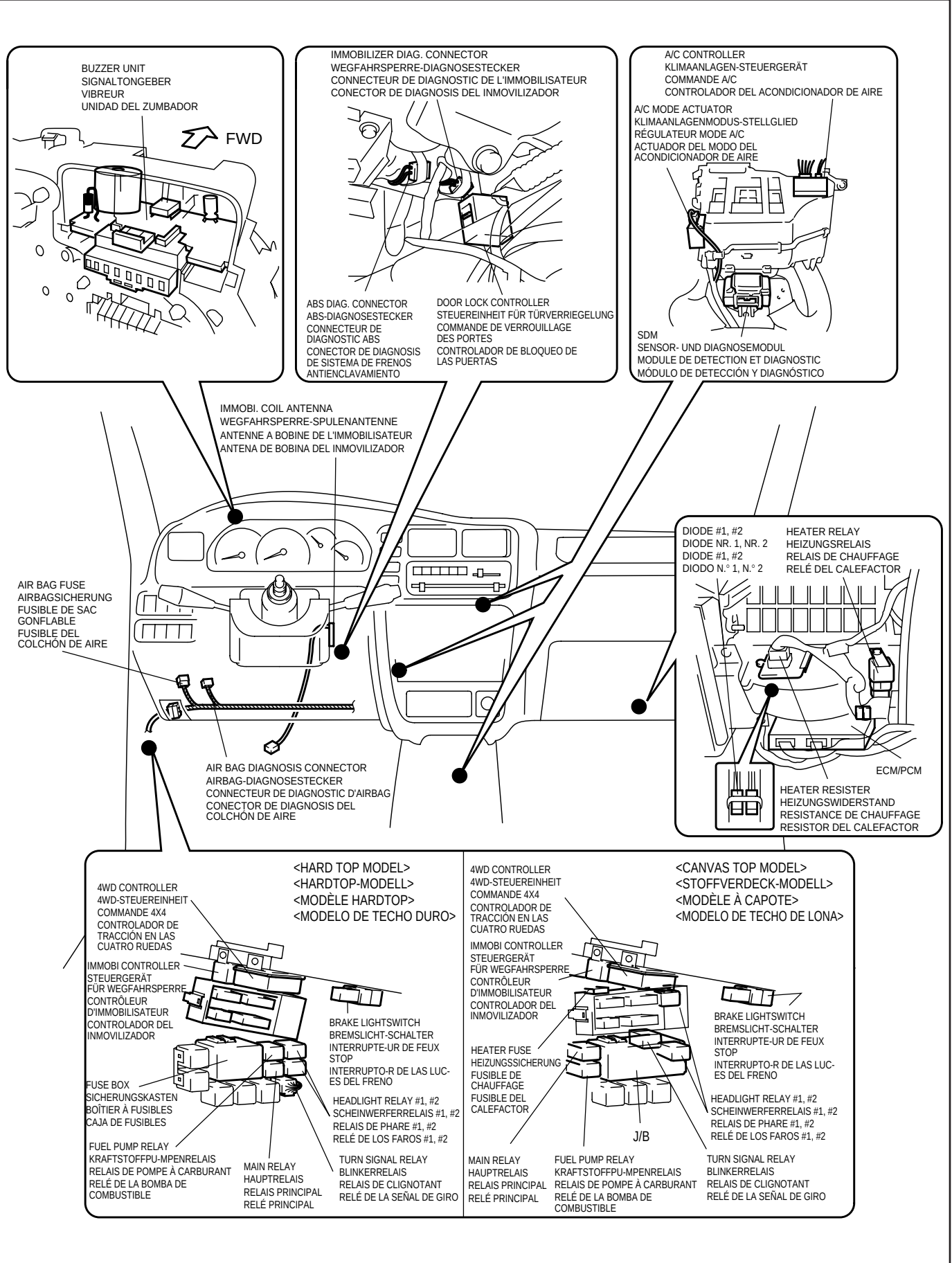
*Cette illustration représente le modèle 2,0 litres

*Esta ilustración es del modelo 2.0L

INSTRUMENT PANEL (RIGHT HAND STEERING VEHICLE)
 ARMATURENBRETT (FAHRZEUG MIT RECHTSLENKUNG)
 PANNEAU D'INSTRUMENTS (VEHICULE A CONDUITE A DROITE)
 TABLERO DE INSTRUMENTOS (VEHÍCULO CON DIRECCIÓN A LA DERECHA)



INSTRUMENT PANEL (LEFT HAND STEERING VEHICLE)
 ARMATURENBRETT (FAHRZEUG MIT LINKSLENKUNG)
 PANNEAU D'INSTRUMENTS (VEHICULE A CONDUITE A GAUCHE)
 TABLERO DE INSTRUMENTOS (VEHÍCULO CON DIRECCIÓN A LA IZQUIERDA)

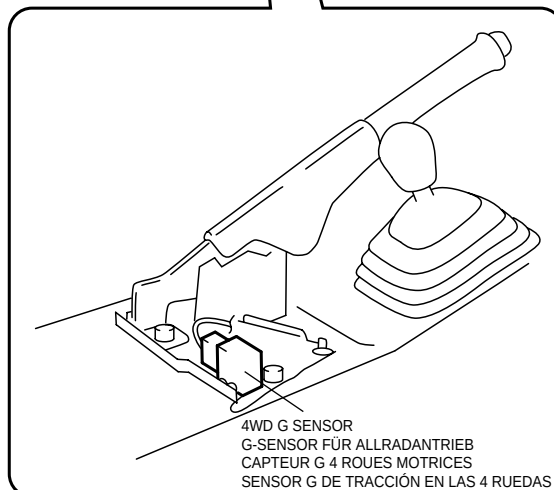
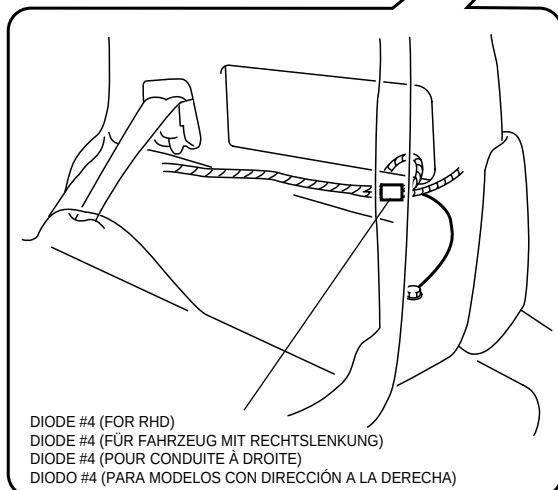
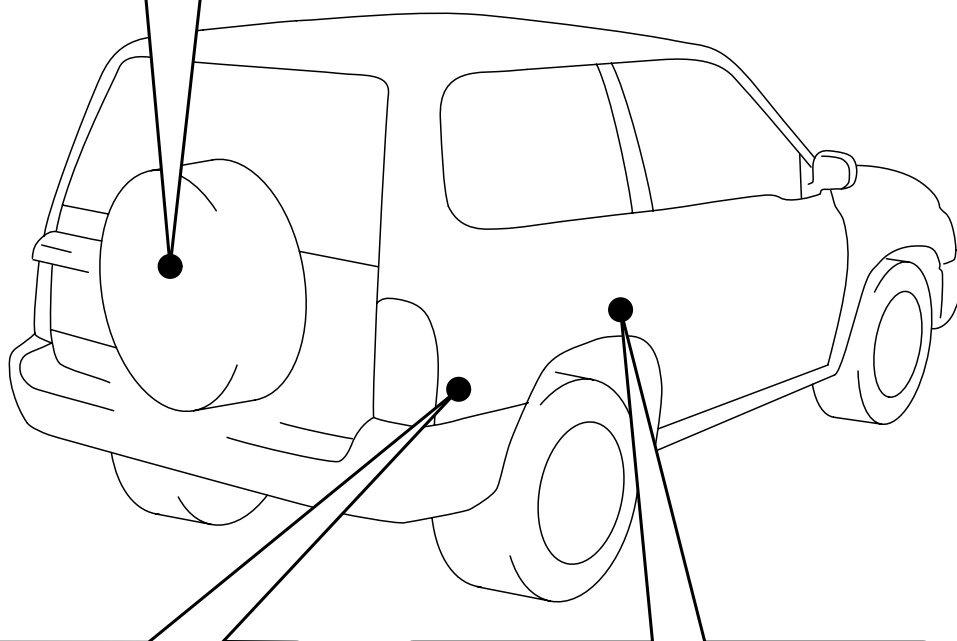
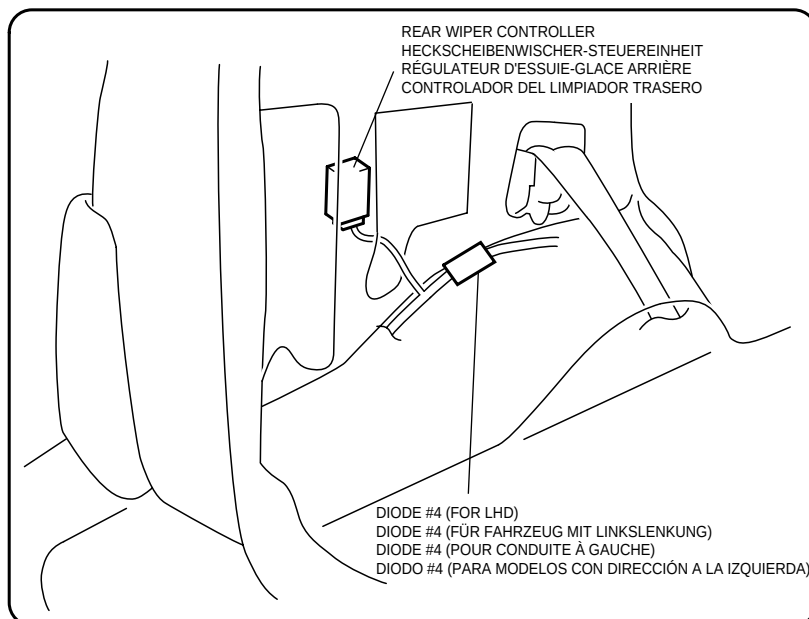


REAR

HINTEN

ARRIÈRE

PARTE TRASERA



SECTION 8A-5
ABSCHNITT 8A-5
SECTION 8A-5
SECCIÓN 8A-5

GROUND POINT
MASSEPUNKT
POINTS DE MASSE
POINTS DE MASA

8A-5

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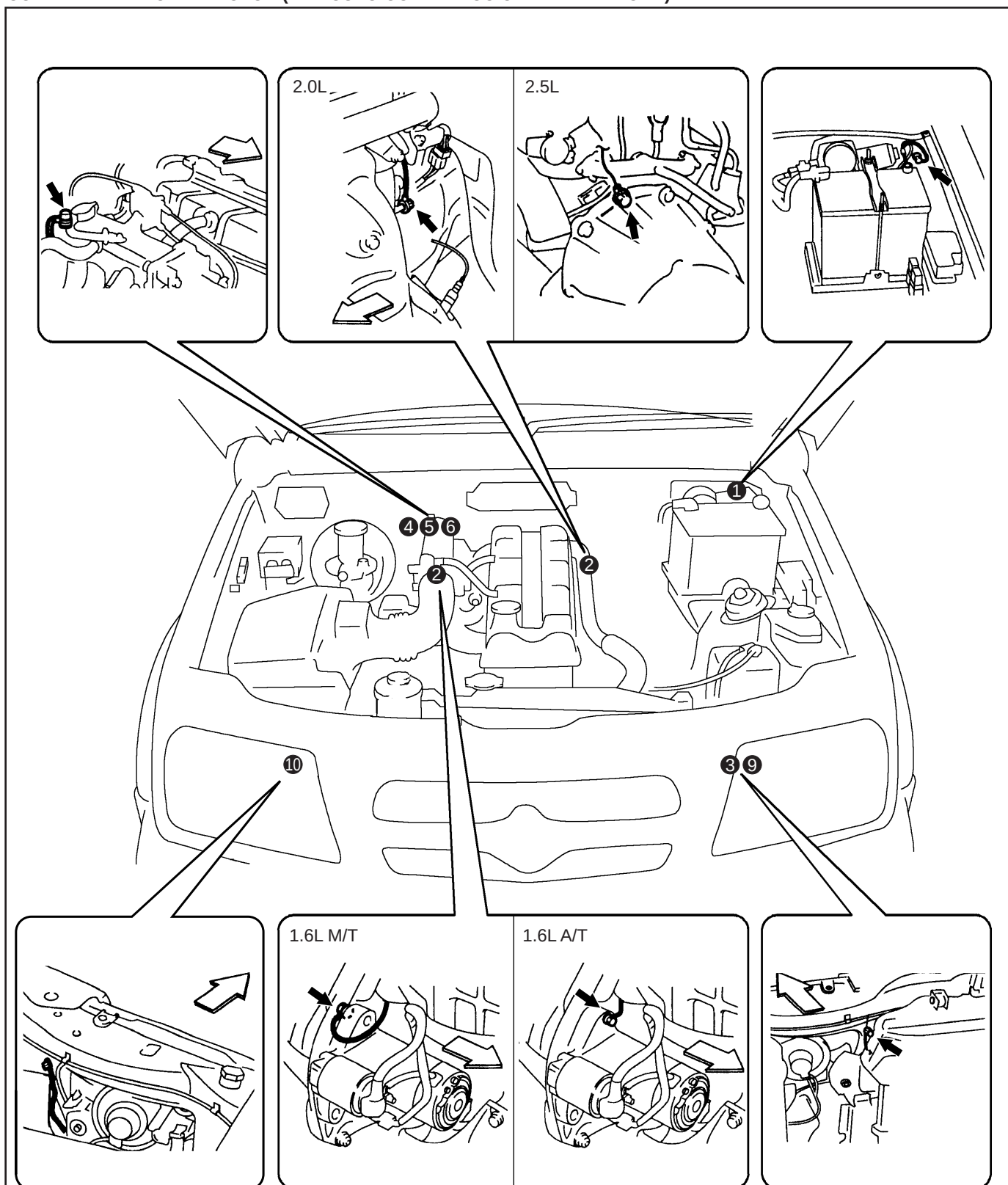
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· ENGINE ROOM (LEFT HAND STEERING VEHICLE)	8A-5-3
· INSTRUMENT PANEL	8A-5-4
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ENGINE ROOM (RIGHT HAND STEERING VEHICLE)

MOTORRAUM (FAHRZEUG MIT RECHTSLENKUNG)

COMPARTIMENT MOTEUR (VEHICULE A CONDUITE A DROITE)

COMPARTIMIENTO DEL MOTOR (VEHÍCULO CON DIRECCIÓN A LA DERECHA)



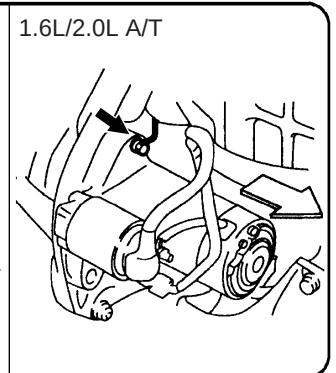
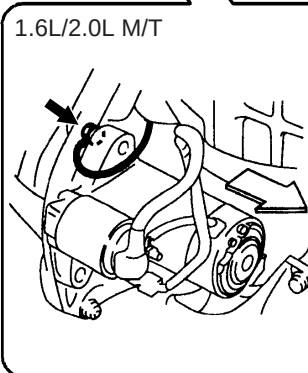
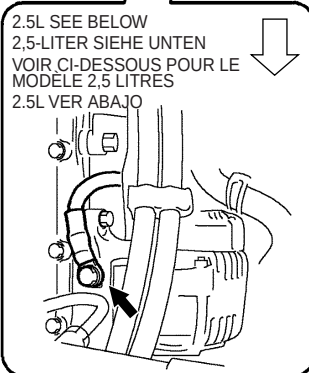
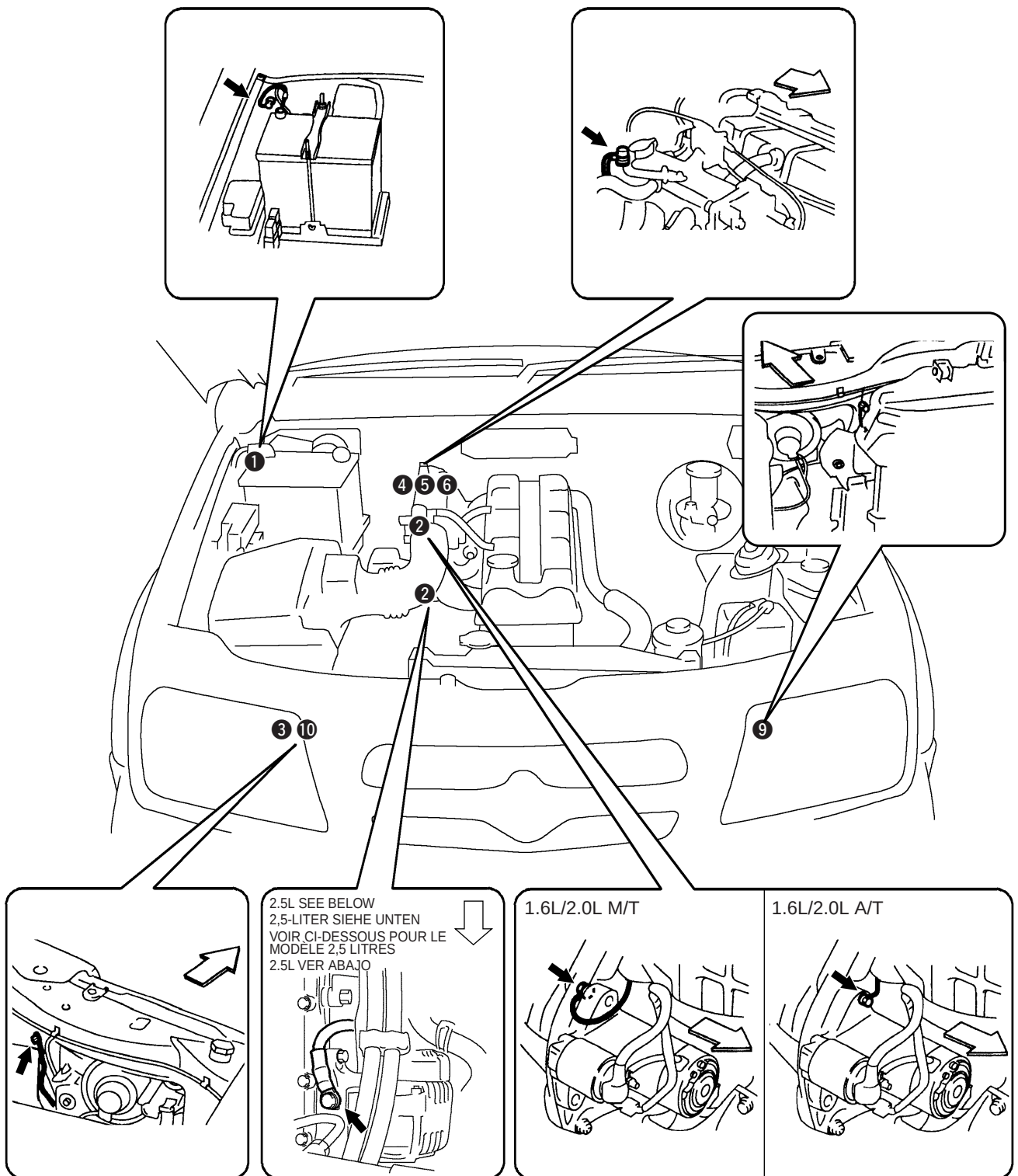
NOTE: The illustration is for 2.0L model and ground points for 1.6L & 2.5L are all alike.

HINWEIS: Die Abbildung zeigt das 2,0-Liter-Modell, aber die Massepunkte für die 1,6-Liter- und 2,5-Liter-Modelle sind die gleichen.

REMARQUE: L'illustration du modèle 2,0 litres et les contacts de mise à la masse des modèles 1,6 litre et 2,5 litres sont identiques.

NOTA: La ilustración es para el modelo 2.0L y los puntos de tierra para los modelos 1.6L y 2.5L son todos los mismos.

ENGINE ROOM (LEFT HAND STEERING VEHICLE)
MOTORRAUM (FAHRZEUG MIT LINKSLENKUNG)
COMPARTIMENT MOTEUR (VEHICULE A CONDUITE A GAUCHE)
COMPARTIMIENTO DEL MOTOR (VEHÍCULO CON DIRECCIÓN A LA IZQUIERDA)



VIEW FROM UNDER THE E/G ROOM
SICHT VON UNTER DEM MOTORRAUM
VUE A PARTIR DU COMPARTIMENT MOTEUR
VISTA DESDE DEBAJO DEL COMPARTIMIENTO DEL MOTOR

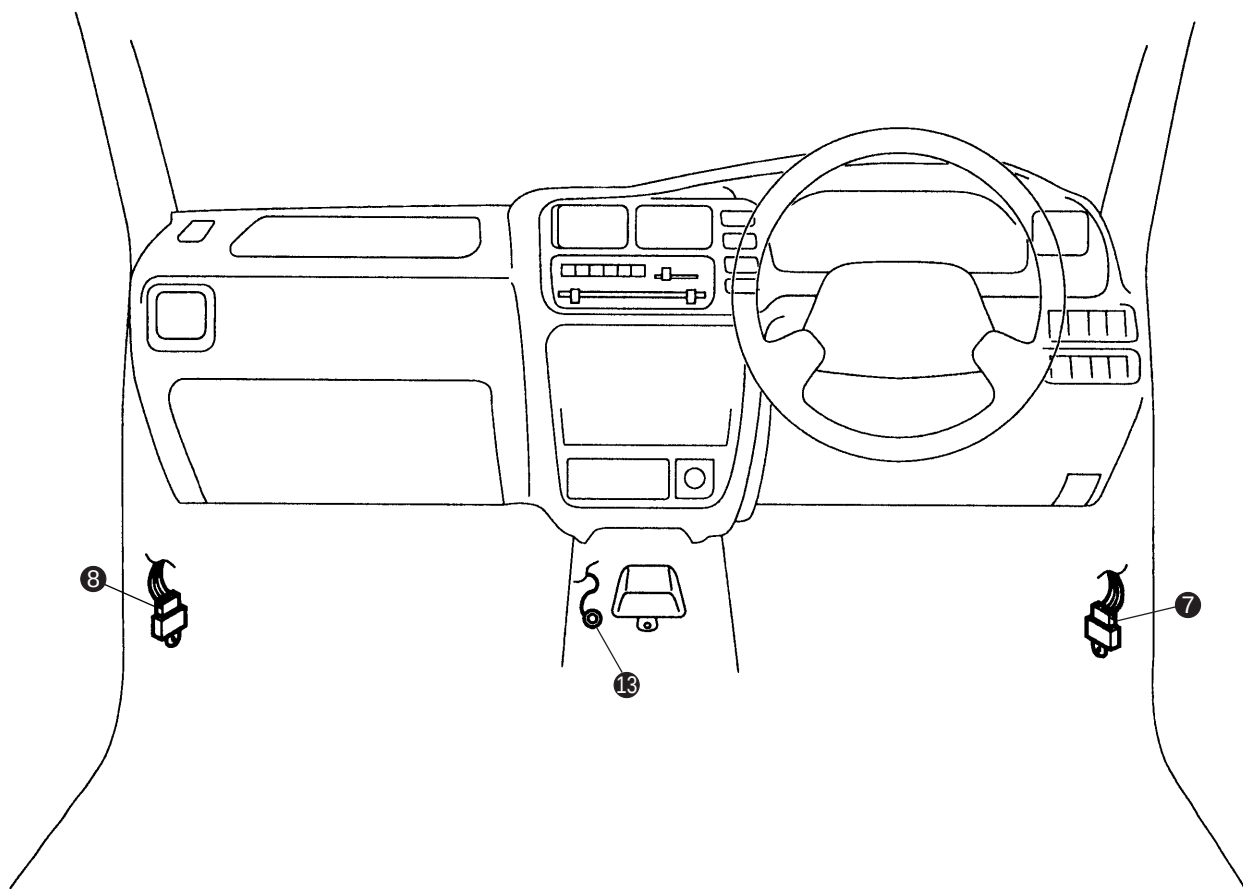
NOTE: The illustration is for 2.0L model and ground points for 1.6L & 2.5L are all alike.
HINWEIS: Die Abbildung zeigt das 2,0-Liter-Modell, aber die Massepunkte für die 1,6-Liter- und 2,5-Liter-Modelle sind die gleichen.
REMARQUE: L'illustration du modèle 2,0 litres et les contacts de mise à la masse des modèles 1,6 litre et 2,5 litres sont identiques.
NOTA: La ilustración es para el modelo 2.0L y los puntos de tierra para los modelos 1.6L y 2.5L son todos los mismos.

INSTRUMENT PANEL

ARMATURENBRETT

PANNEAU D'INSTRUMENTS

TABLERO DE INSTRUMENTOS



NOTE: The illustration is for RHD. LHD view is symmetrical;

⑦ is at the driver side and ⑧ is at the passenger side.

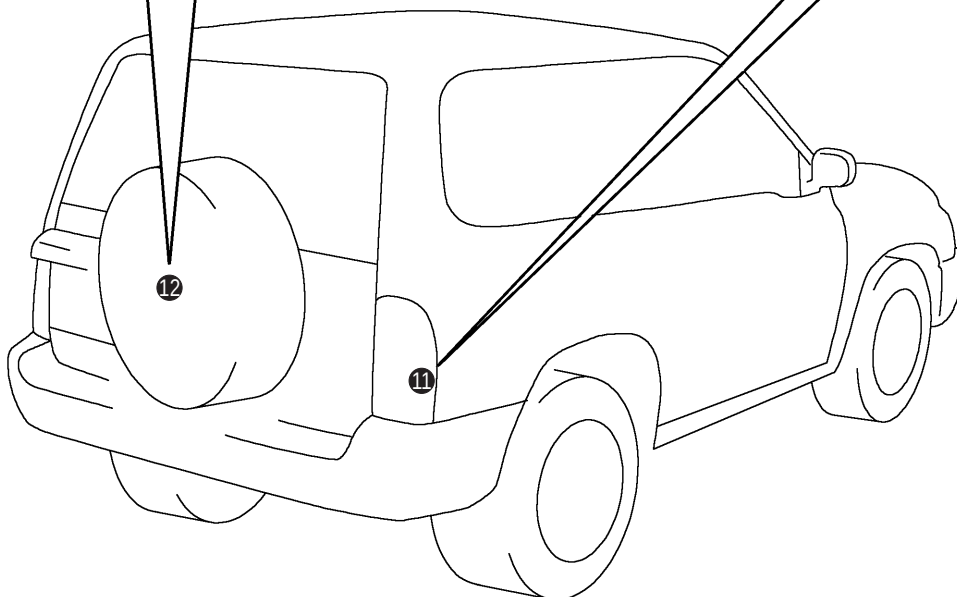
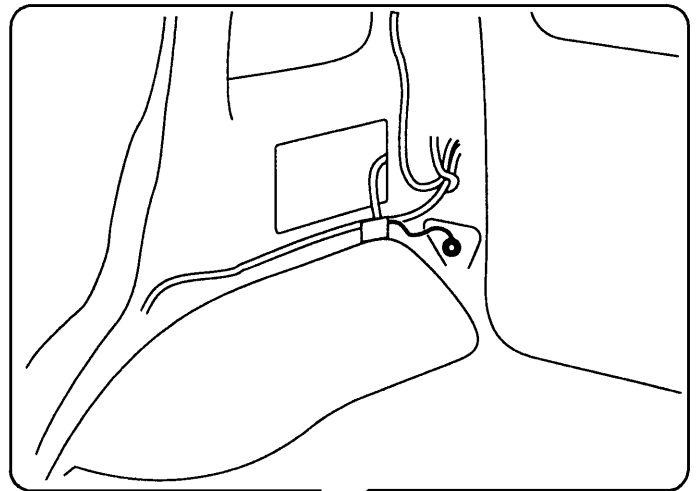
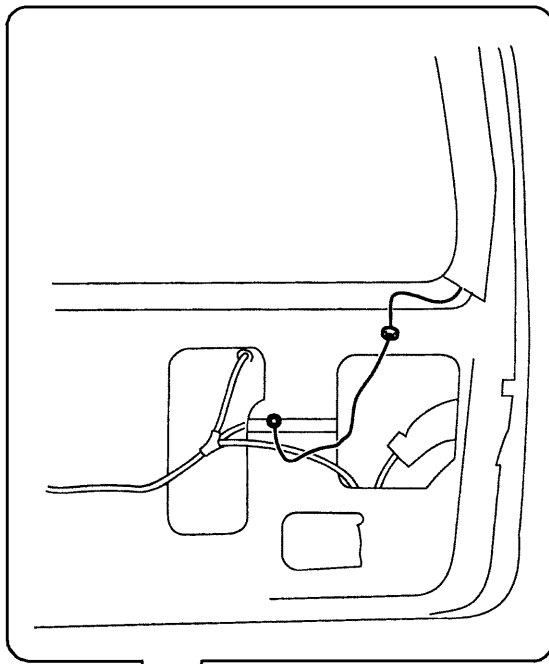
HINWEIS: Die Abbildung für die Sicht für Fahrzeug mit Links- und Rechtslenkung ist symmetrisch;

⑦ ist auf der Fahrerseite und ⑧ ist auf der Beifahrerseite.

REMARQUE: L'illustration représente le modèle à conduite à droite. La représentation du modèle à conduite à gauche est symétriquement opposée; ⑦ est sur le côté conducteur et ⑧ sur le côté passager.

NOTA: La ilustración es para el modelos con dirección a la derecha. La vista para el modelo con dirección a la izquierda es simétrica; ⑦ está en el lado del conductor y ⑧ está en el lado del pasajero.

BACK DOOR
HECKKLAPPE
PORTE ARRIERE
PUERTA POSTERIOR



SECTION 8A-6
ABSCHNITT 8A-6
SECTION 8A-6
SECCIÓN 8A-6

POWER SUPPLY DIAGRAM
STROMVERSORGUNGSDIAGRAMM
SCHÉMA DU CIRCUIT D'ALIMENTATION
DIAGRAMA DE ALIMENTACIÓN ELÉCTRICA

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· FUSIBLE8A-6-3

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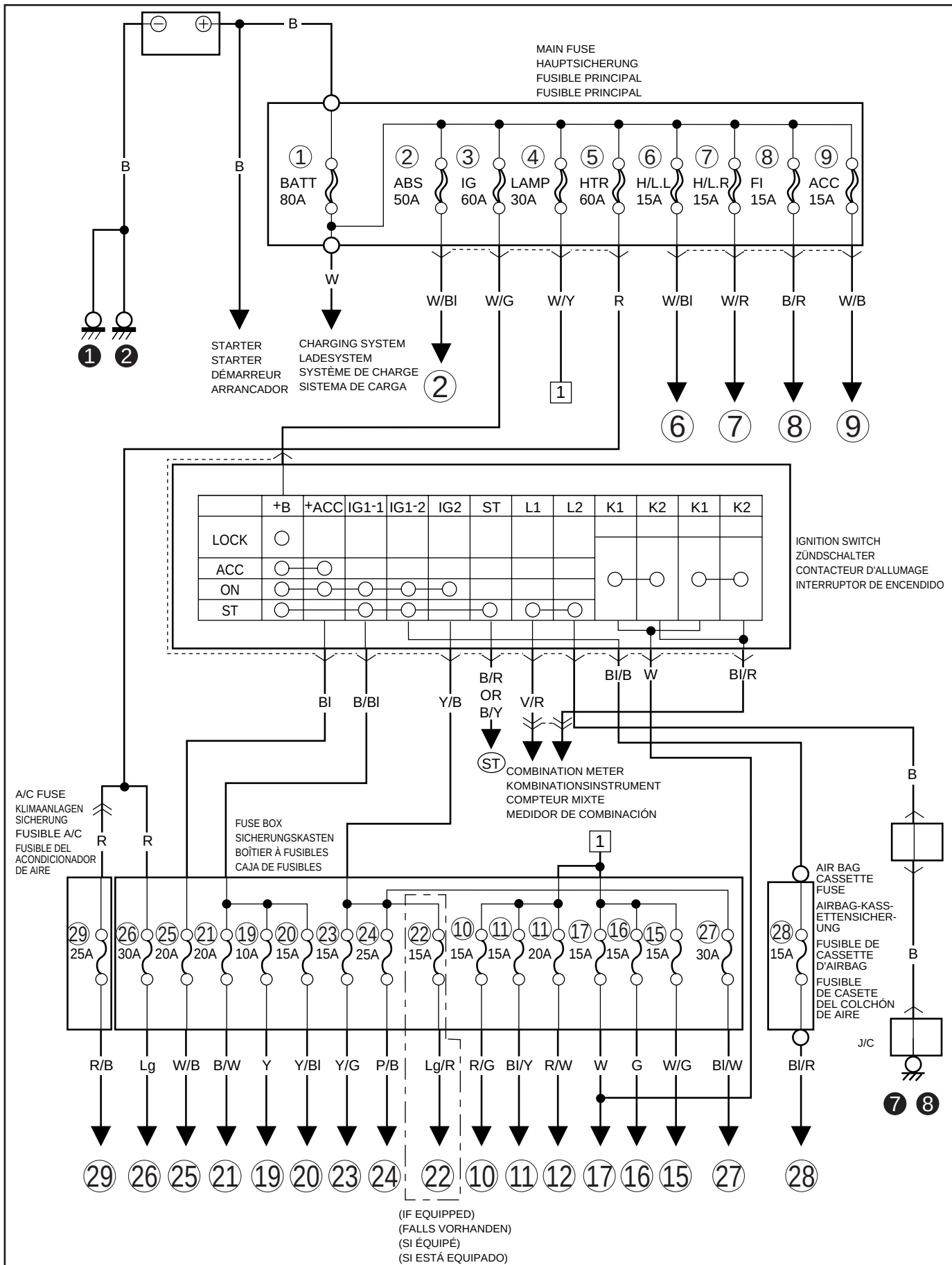
· FUSIBLE8A-6-3

POWER SUPPLY DIAGRAM

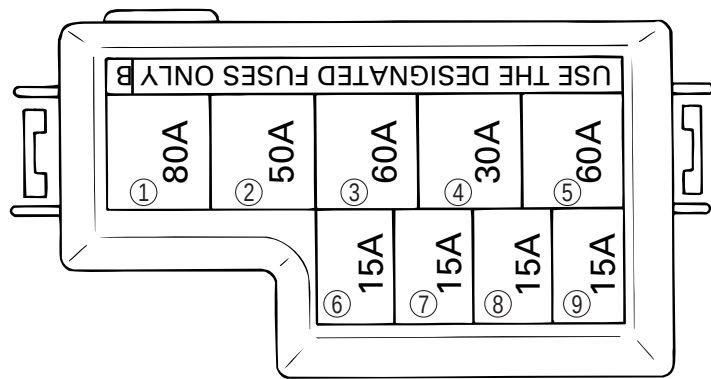
STROMVERSORGUNGSDIAGRAMM

SCHÉMA DU CIRCUIT D'ALIMENTATION

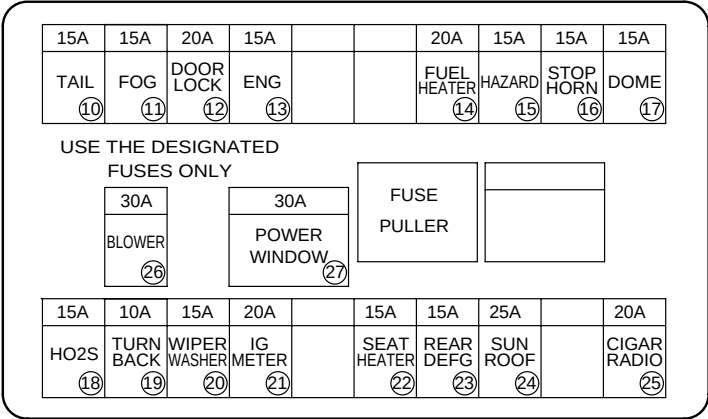
DIAGRAMA DE ALIMENTACIÓN ELÉCTRICA



MAIN FUSE
HAUPTSICHERUNG
FUSIBLE PRINCIPAL
FUSIBLE PRINCIPAL



FUSE
SICHERUNG
FUSIBLE
FUSIBLE



NOTE :
The number at each fuse corresponds to that of Power Supply Diagram (8A-6-2) or System Circuit Diagram (8A-7).

HINWEIS:
Die Nummer jeder Sicherung entspricht der jeweiligen Nummer auf dem Stromversorgungsdiagramm (8A-6-2) oder Systemschaltdiagramm (8A-7).

REMARQUE:
Le numéro de chaque fusible correspond à celui indiqué sur le schéma du circuit d'alimentation (8A-6-2) ou du schéma des circuits électriques (8A-7).

NOTA:
El número de cada fusible corresponde al del diagrama de alimentación eléctrica (8A-6-2) o diagrama del circuito del sistema (8A-7).

SECTION 8A-7

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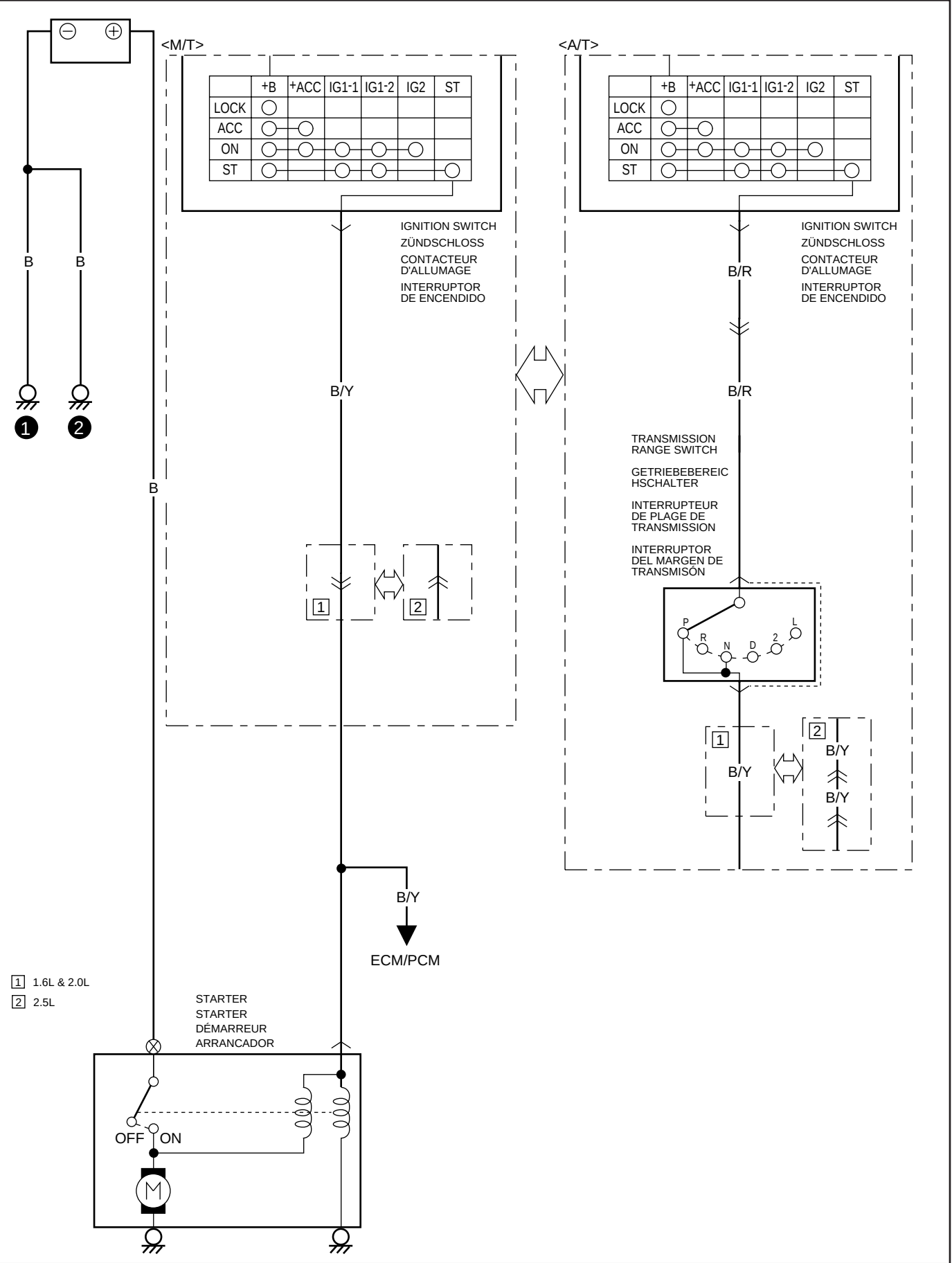
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CRANKING SYSTEM

KURBELSYSTEM

SYSTÈME DE DÉMARRAGE

SISTEMA DE ARRANQUE

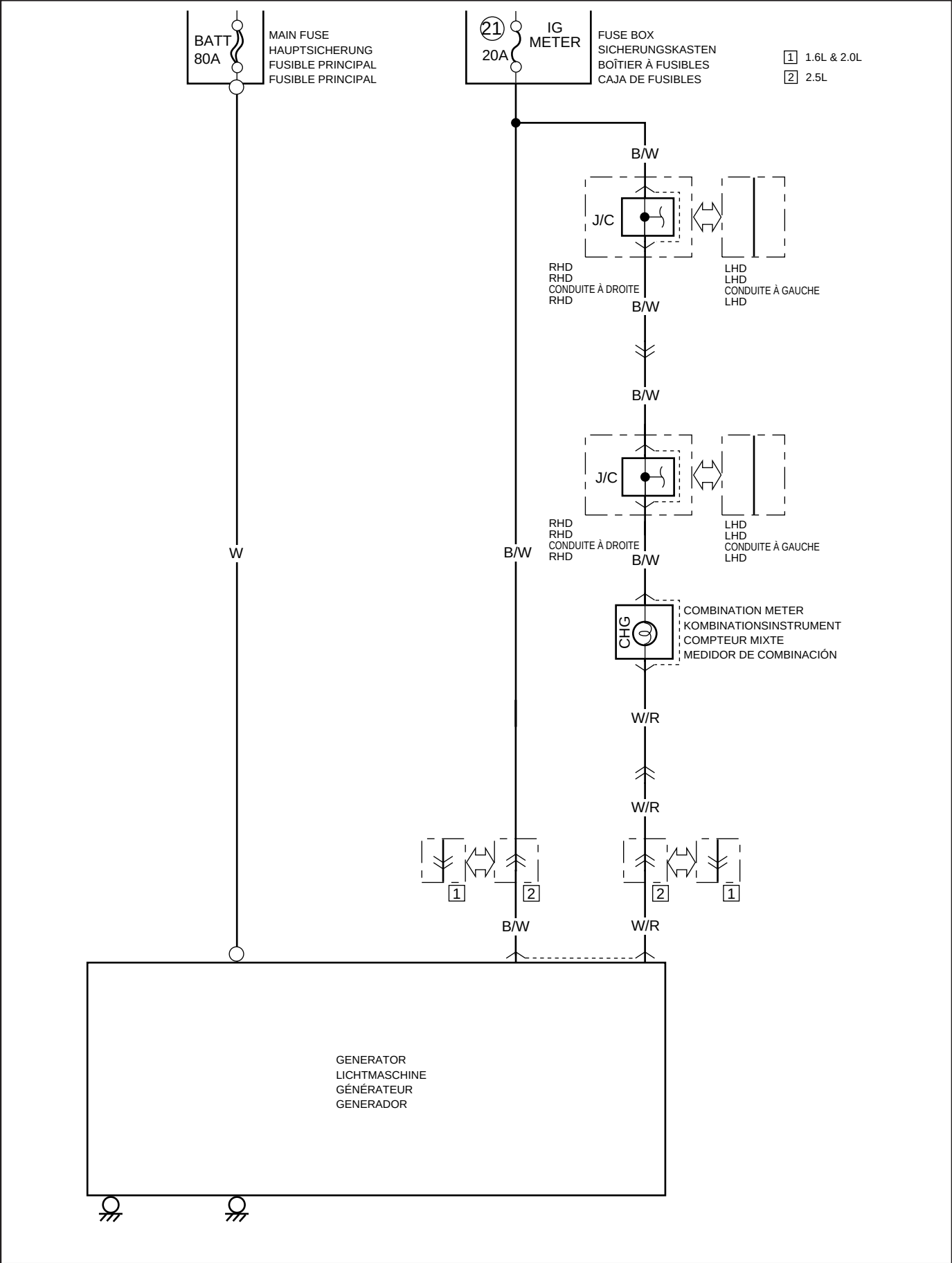


CHARGING SYSTEM

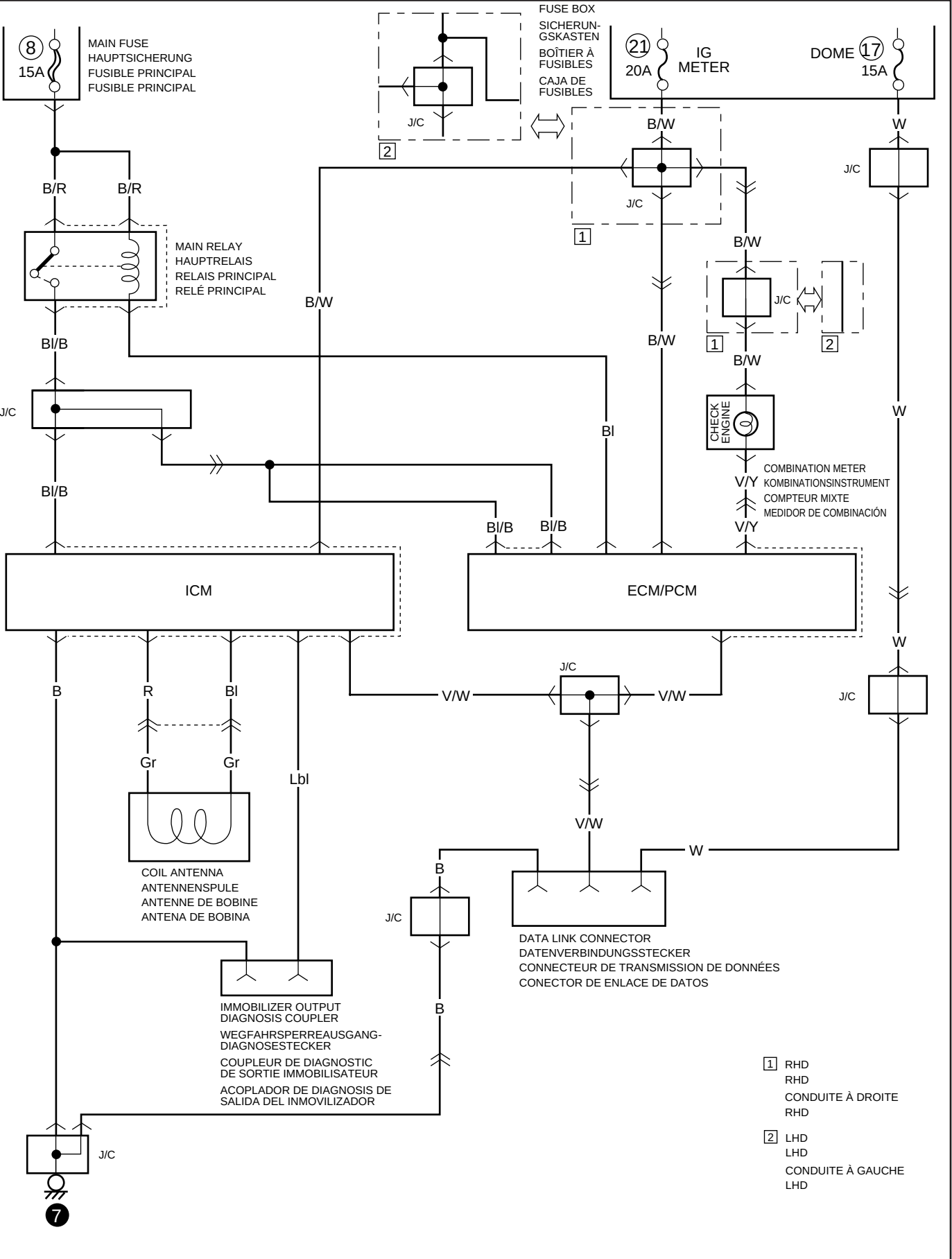
LADESYSTEM

SYSTÈME DE CHARGE

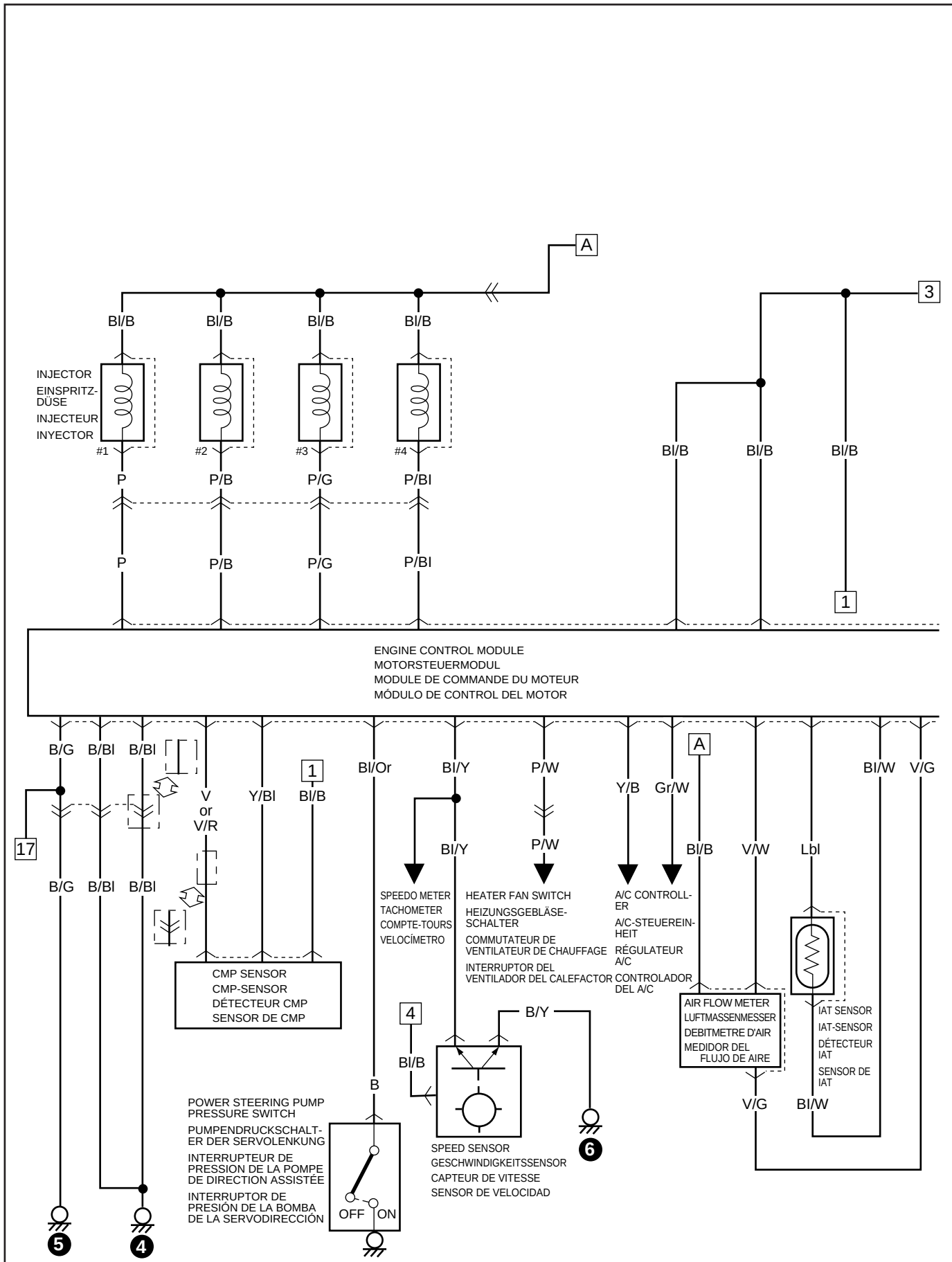
SISTEMA DE CARGA

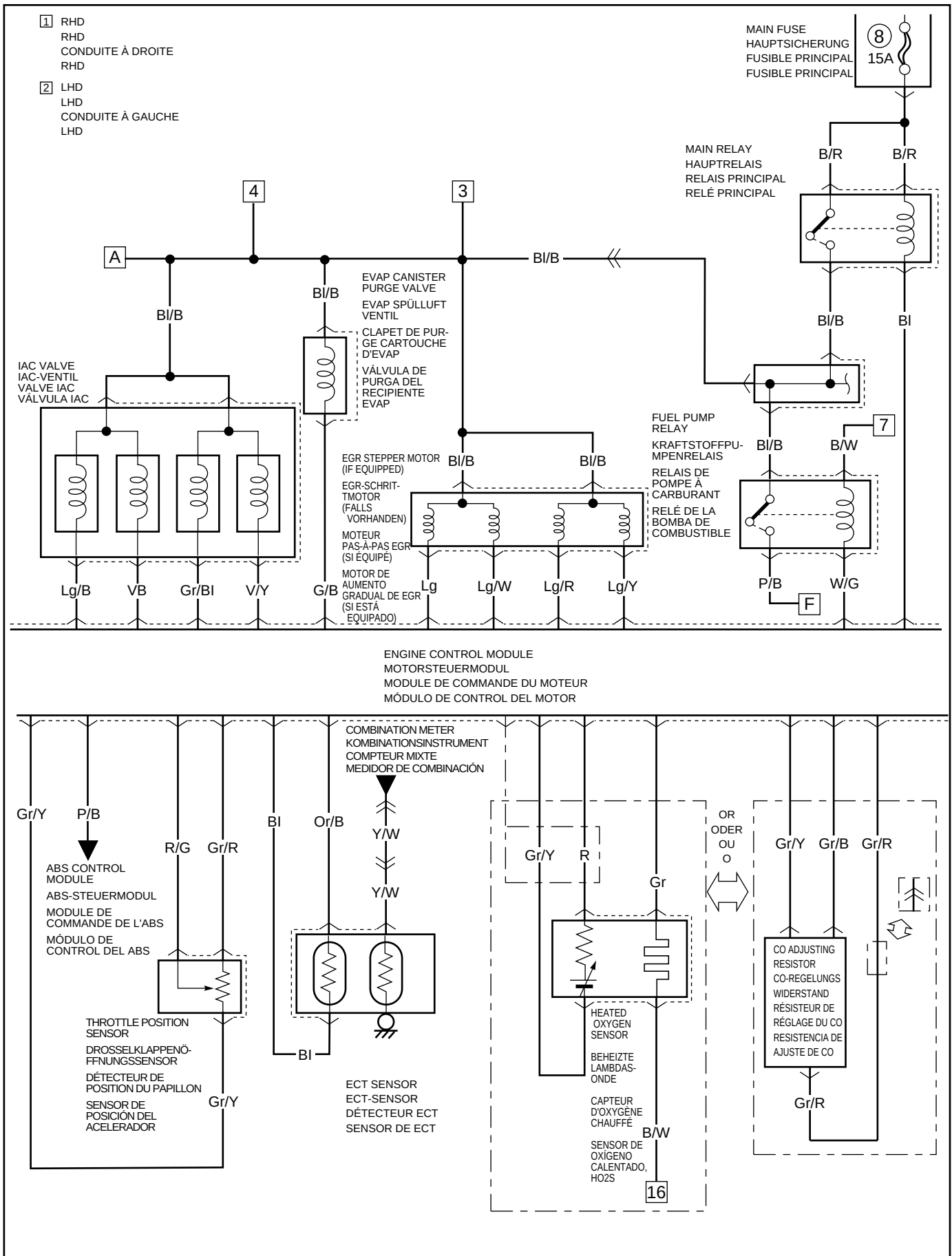


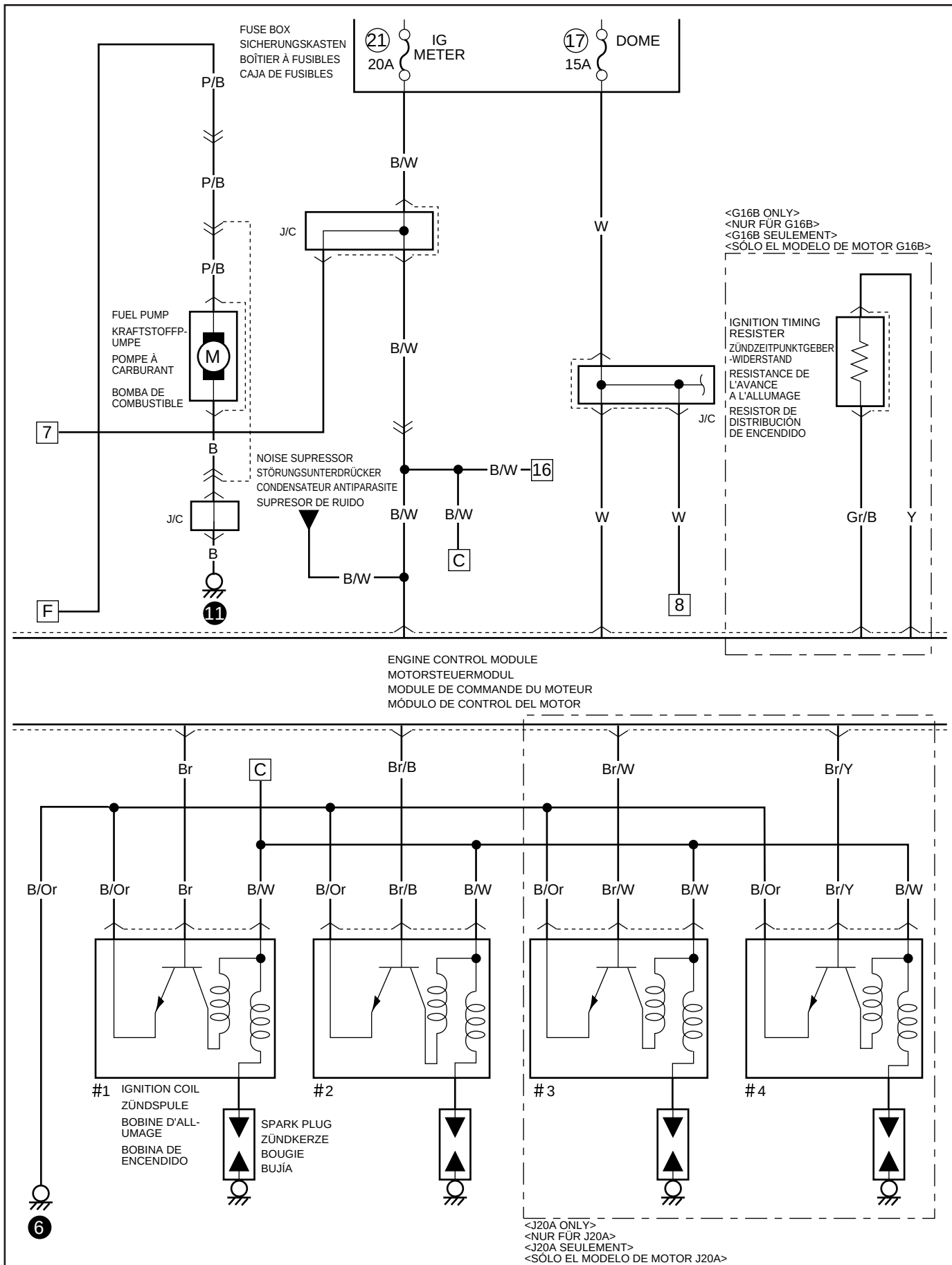
IMMOBILIZER CONTROL SYSTEM
WEGFAHRSPERRE-STEUERSYSTEM
SYSTÈME DE COMMANDE DE L'IMMOBILISATEUR
SISTEMA DE CONTROL DEL INMOVILIZADOR

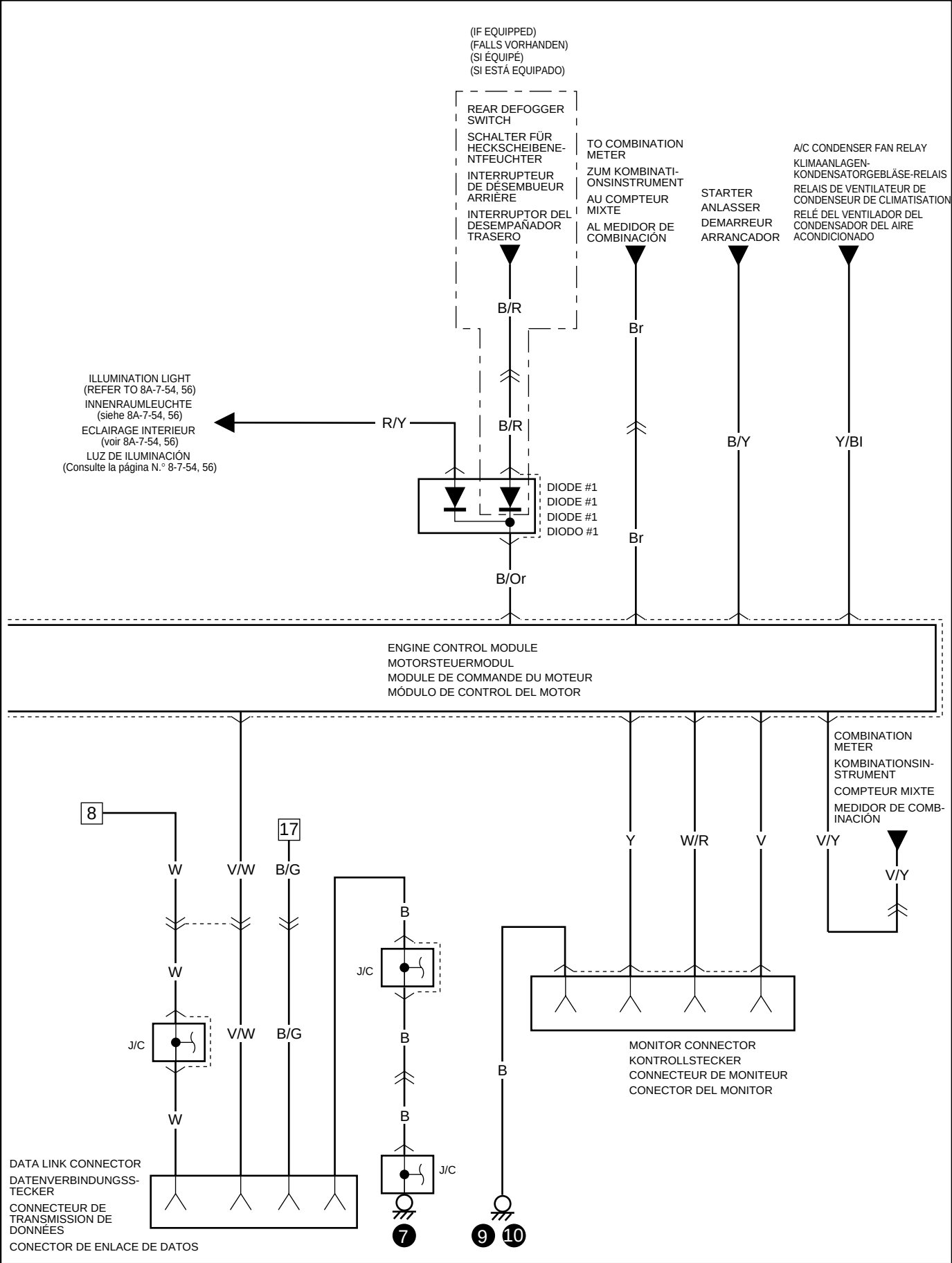


IGNITION, ENGINE & EMISSION CONTROL SYSTEM (M/T MODEL OF G16B, J20A ENGINE)
ZÜNDUNGS-, MOTOR- UND ABGASREGELSYSTEM (SCHALTGETRIEBEVERSION VON G16B, J20A MOTOR)
SYSTEME DE COMMANDE DE L'ALLUMAGE, MOTEUR ET GAZ D'ÉCHAPPEMENT (MODELE BOITE MANUELLE DU G16B, J20A MOTEUR)
SISTEMA DE ENCENDIDO, MOTOR Y CONTROL DE EMISIONES (MODELO DE TRANSMISIÓN MANUAL DEL MODELO DE MOTOR G16B, J20A)







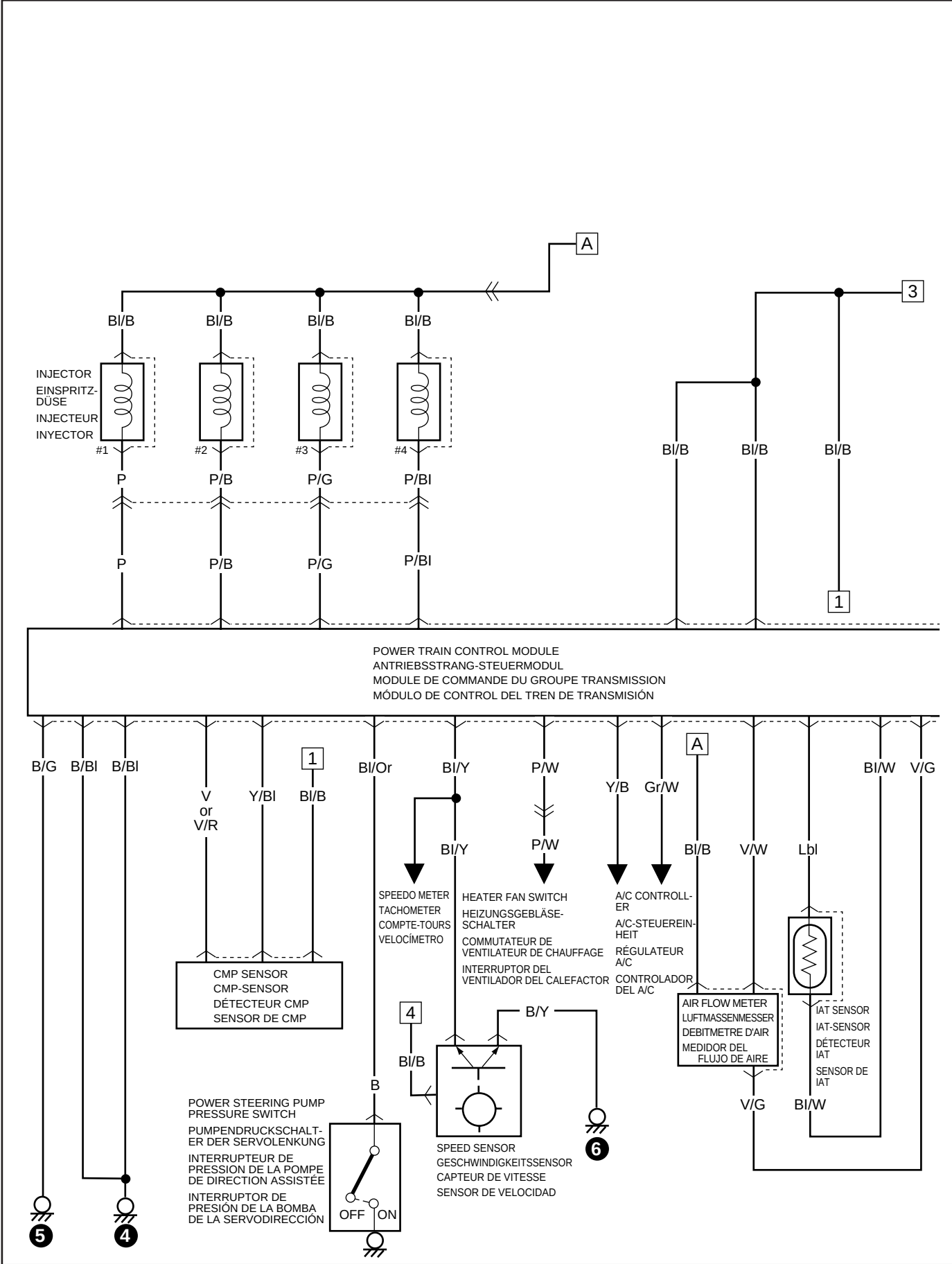


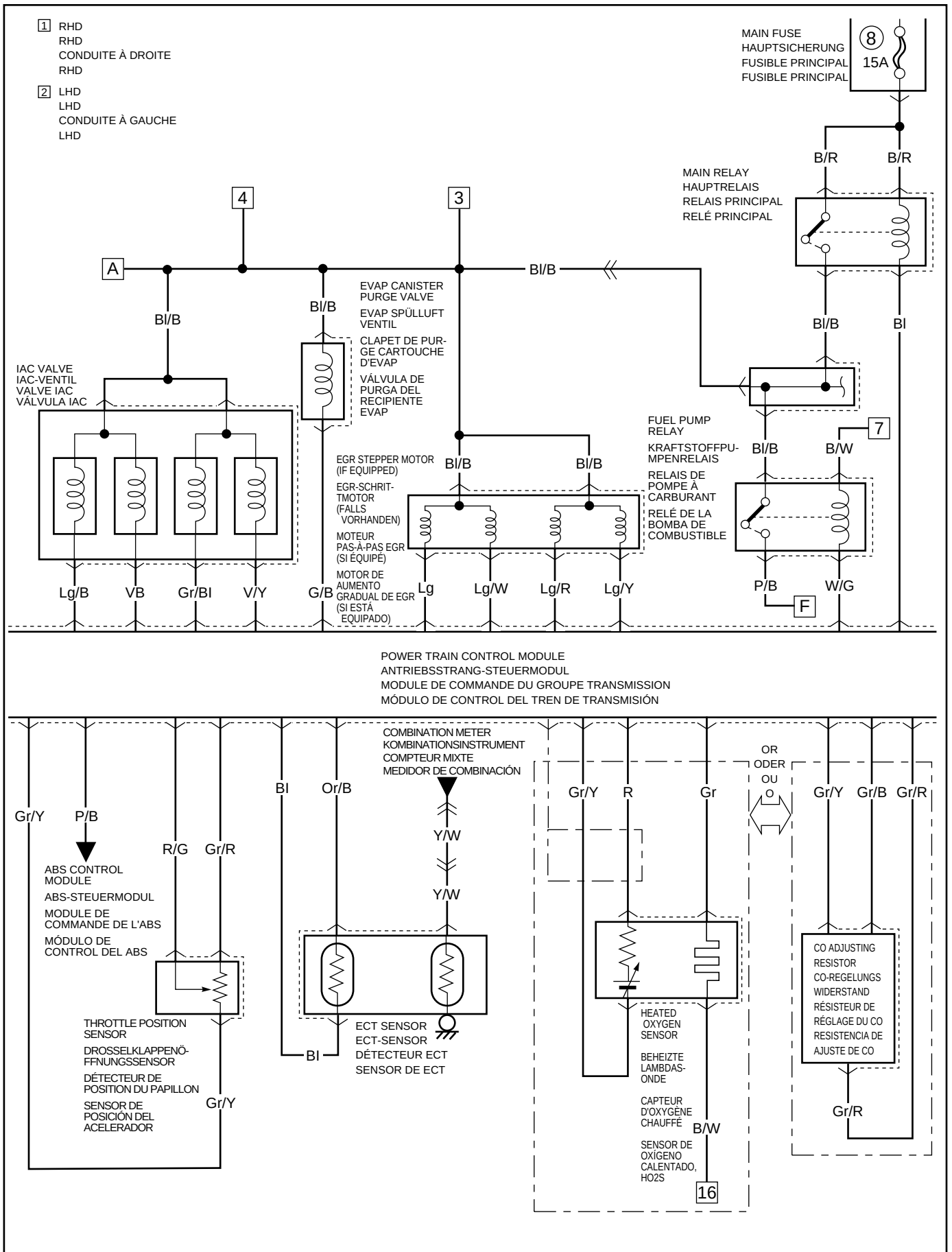
IGNITION, ENGINE & EMISSION & A/T CONTROL SYSTEM (A/T MODEL OF G16B, J20A ENGINE)

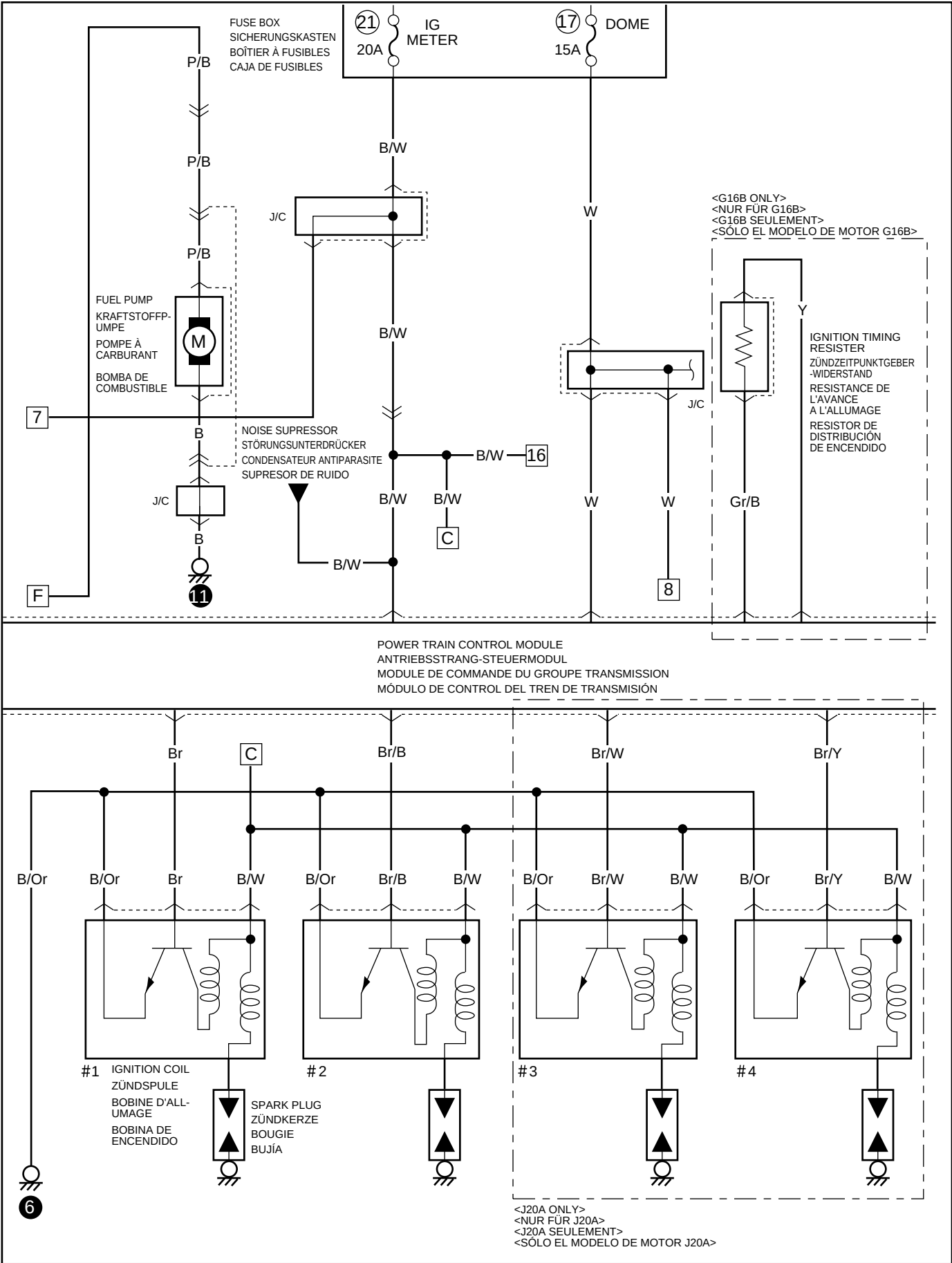
ZÜNDUNG, MOTOR UND ABGASE UND AUTOMATIKGETRIEBESTEUERSYSTEM (AUTOMATIKGETRIEBEVERSION VON G16B, J20A MOTOR)

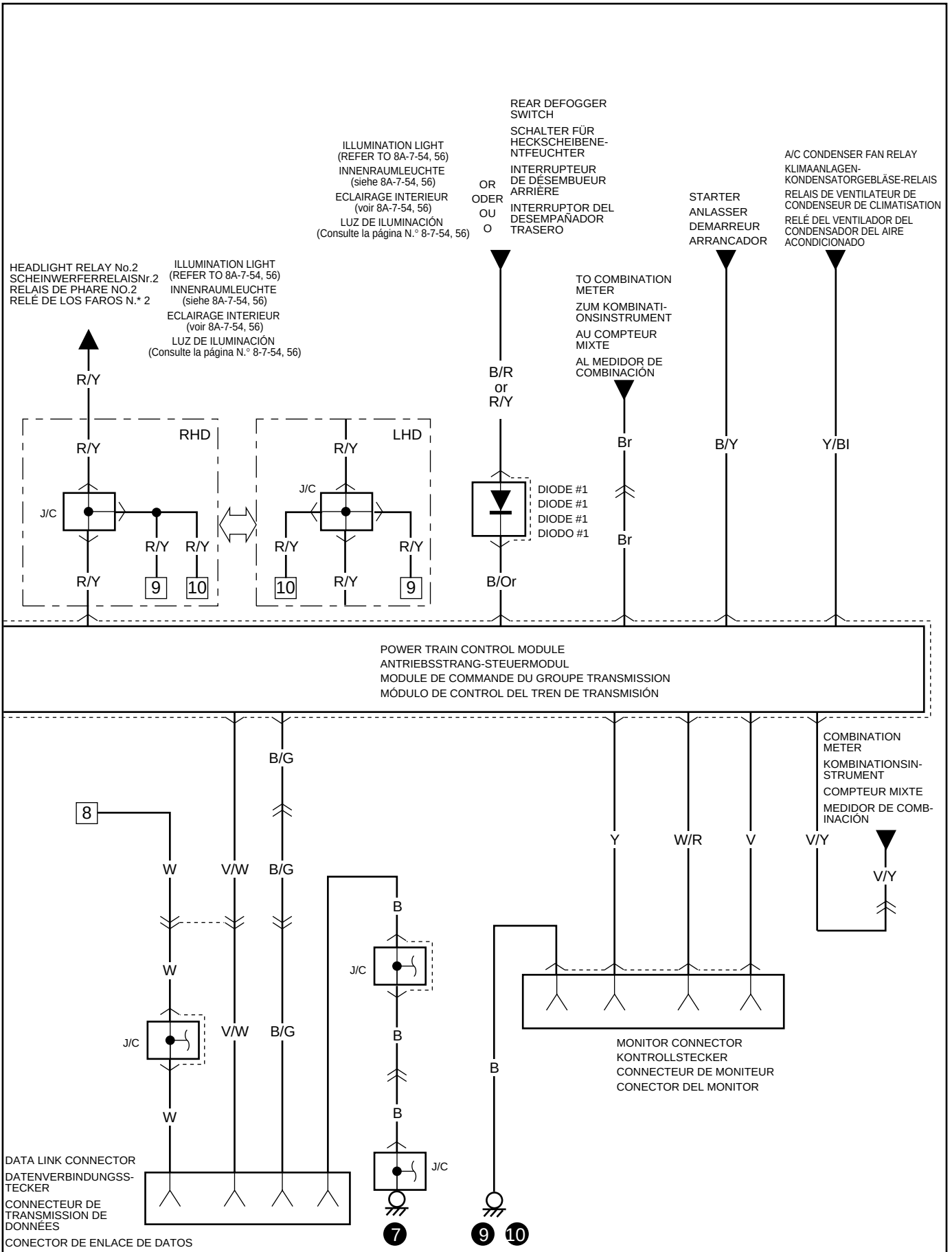
SYSTEME DE COMMANDE DE L'ALLUMAGE, MOTEUR, GAZ D'ÉCHAPPEMENT ET BOÎTE AUTOMATIQUE (MODÈLE BOÎTE AUTOMATIQUE DU G16B, J20A MOTEUR)

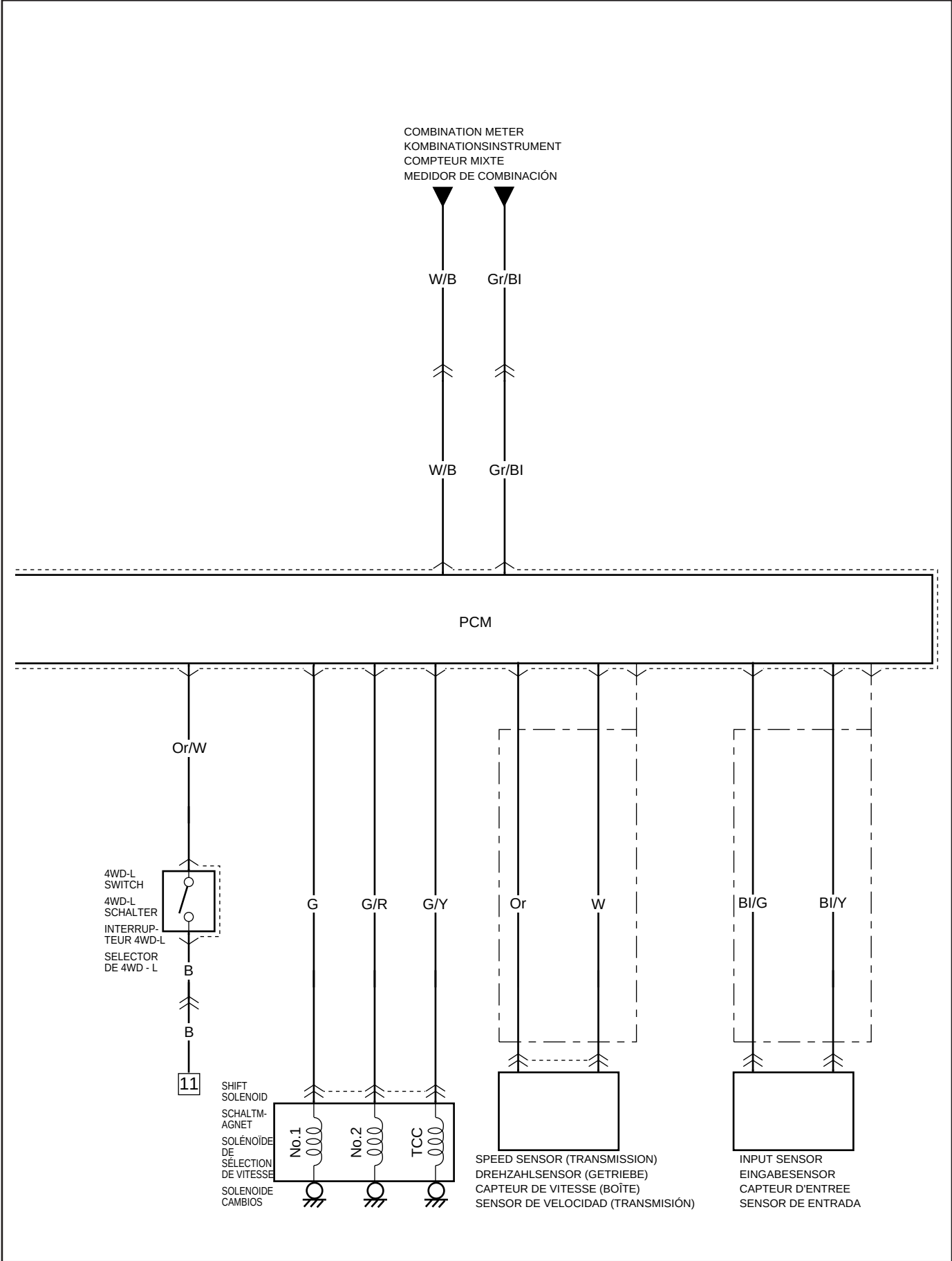
SISTEMA DE CONTROL DE ENCENDIDO, MOTOR, EMISIONES Y TRANSMISIÓN AUTOMÁTICA (MODELO DE TRANSMISIÓN AUTOMÁTICA DEL MODELO DE MOTOR G16B, J20A)









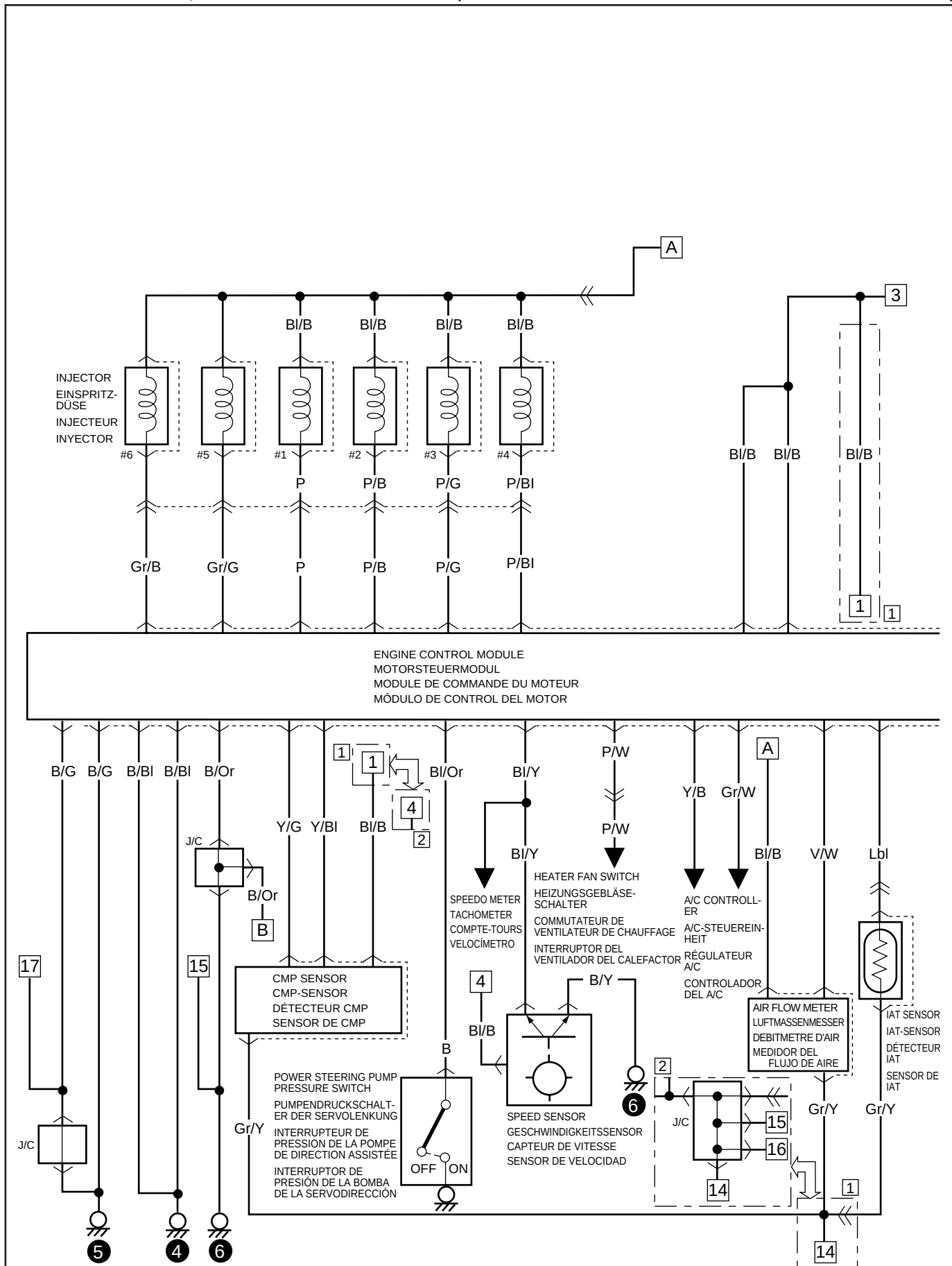


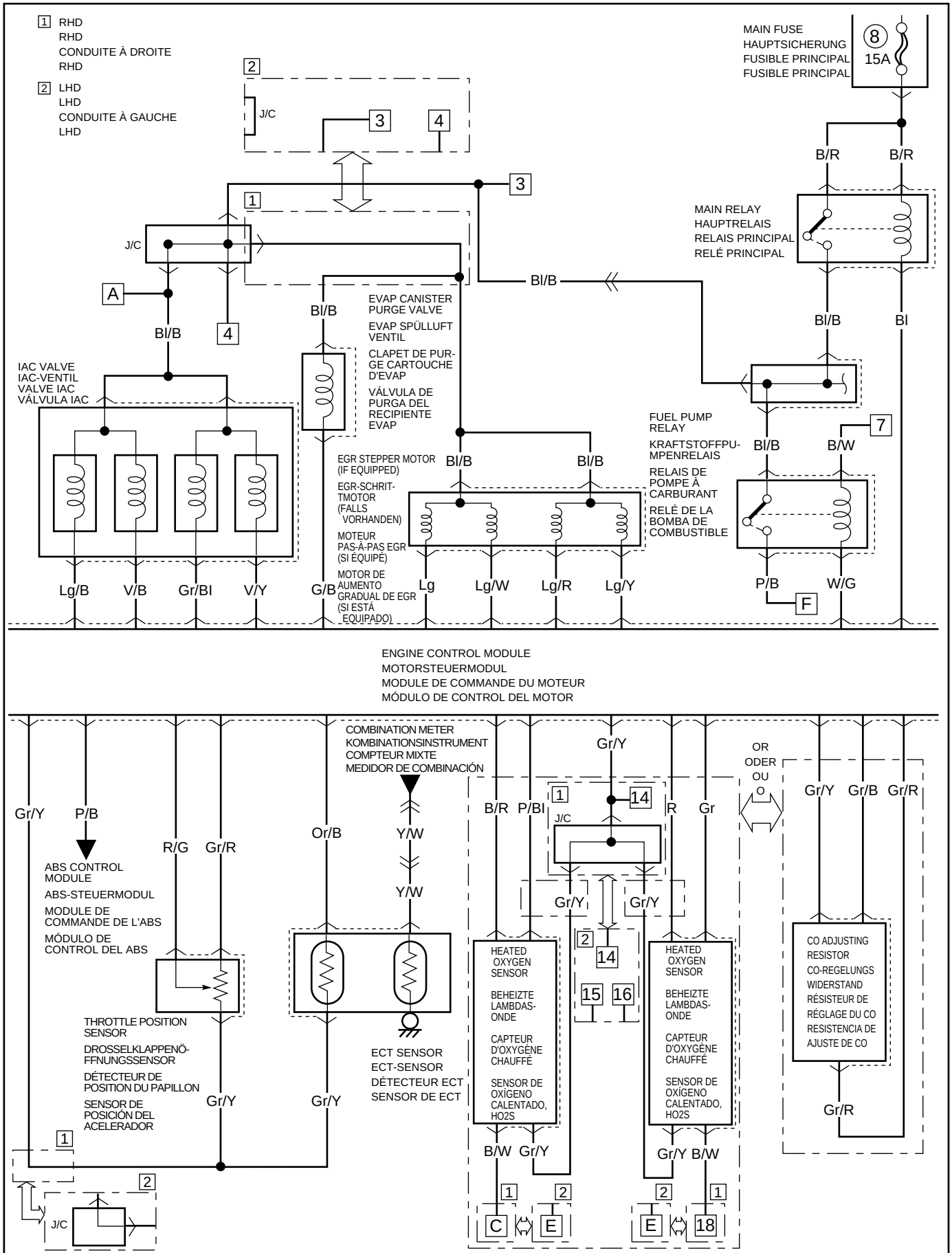
IGNITION, ENGINE & EMISSION CONTROL SYSTEM (M/T MODEL OF H25A ENGINE)

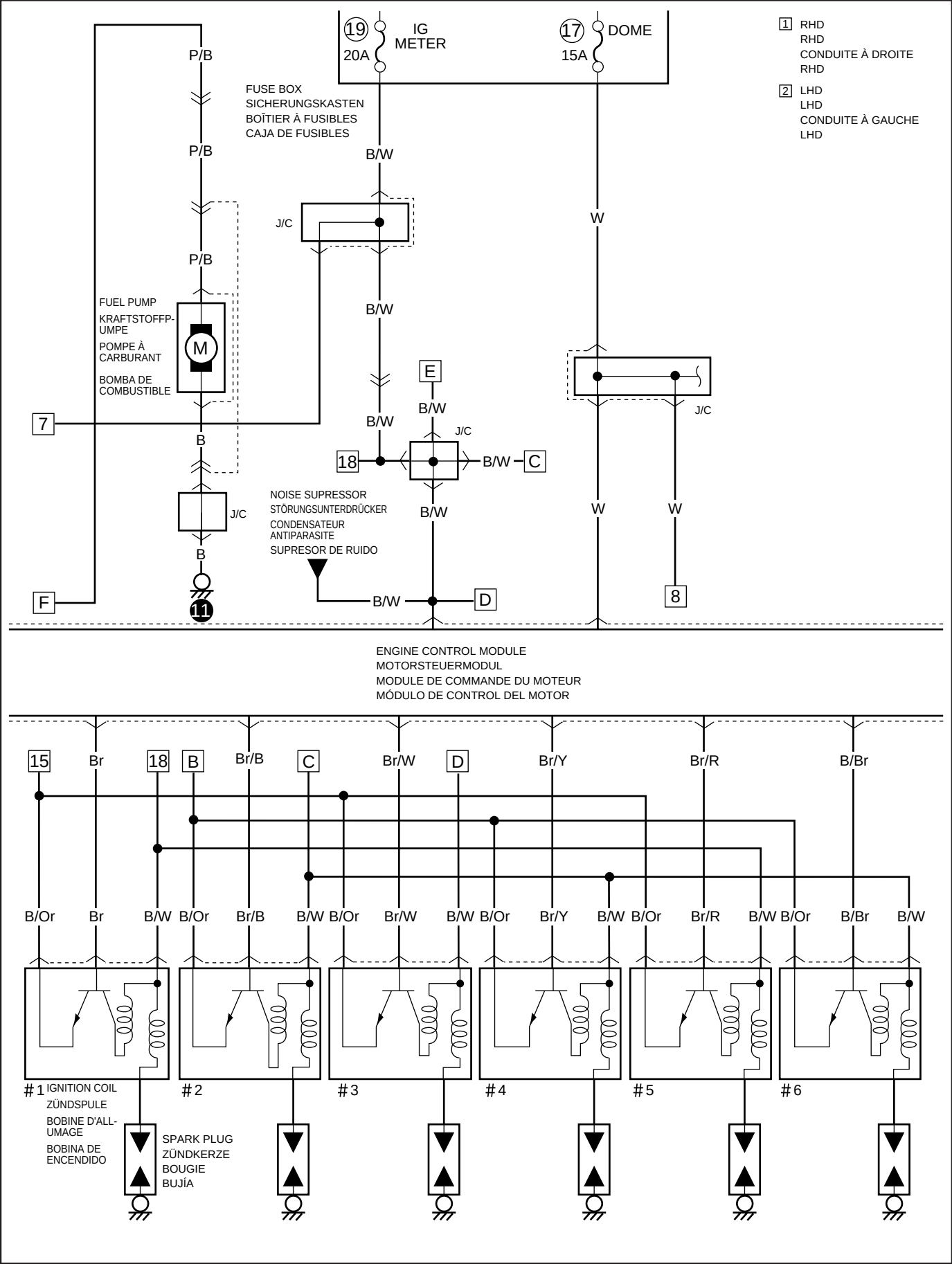
ZÜNDUNGS-, MOTOR- UND ABGASREGELSYSTEM (SCHALTGETRIEBEVERSION VON H25A MOTOR)

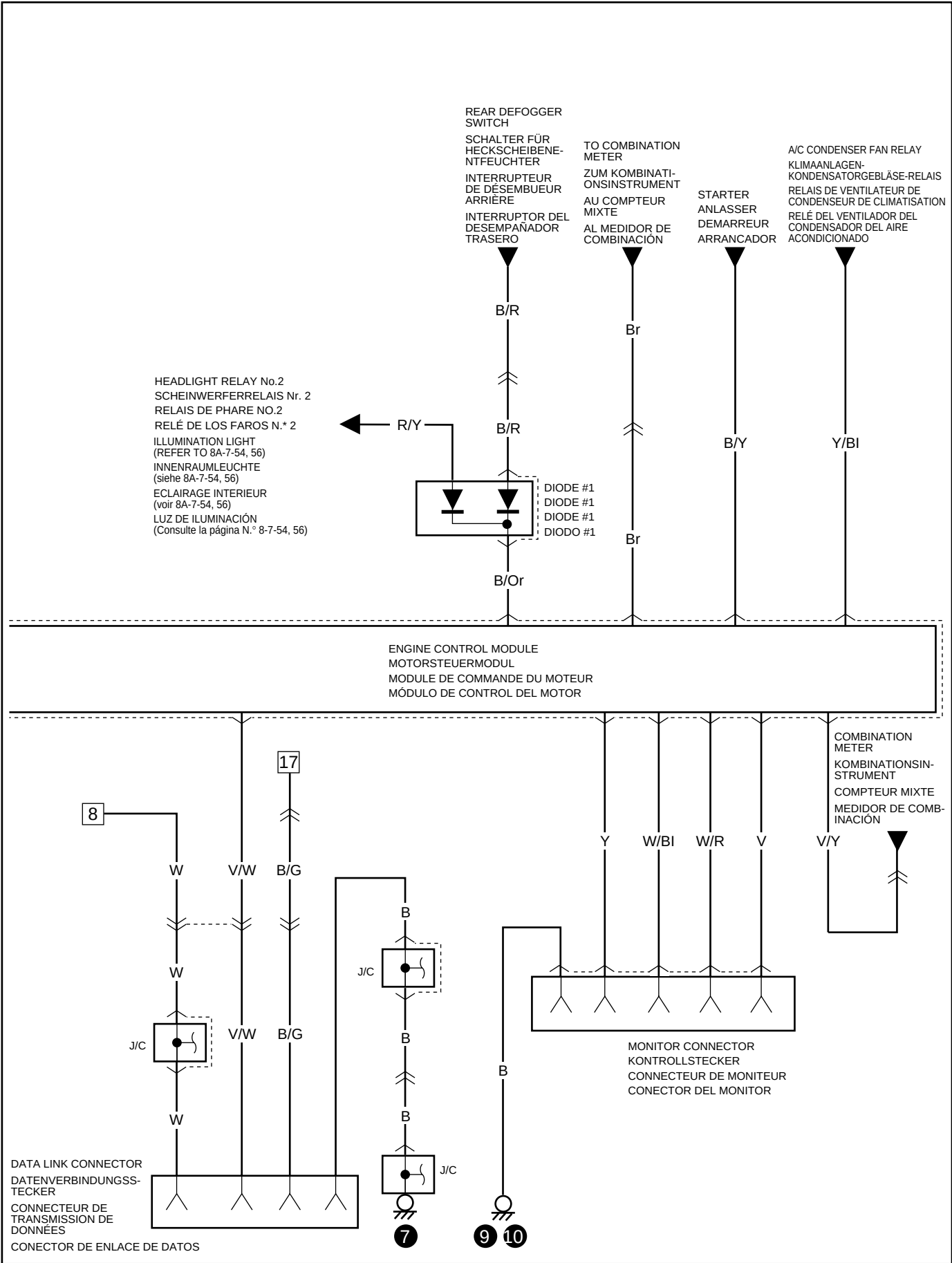
SYSTEME DE COMMANDE DE L'ALLUMAGE, MOTEUR ET GAZ D'ÉCHAPPEMENT (MODELE BOITE MANUELLE DU H25A MOTEUR)

SISTEMA DE ENCENDIDO, MOTOR Y CONTROL DE EMISIONES (MODELO DE TRANSMISIÓN MANUAL DEL MODELO DE MOTOR H25A)







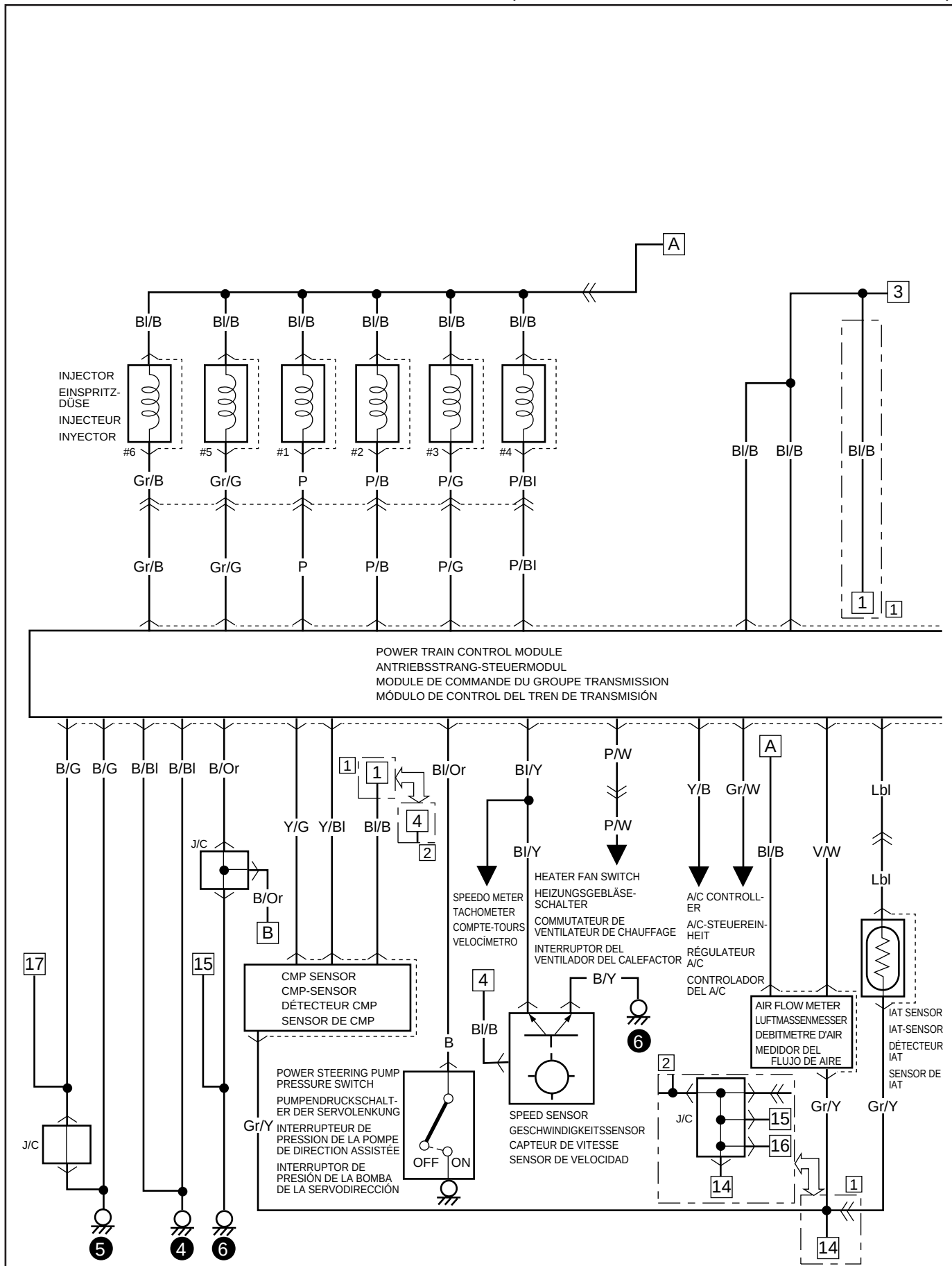


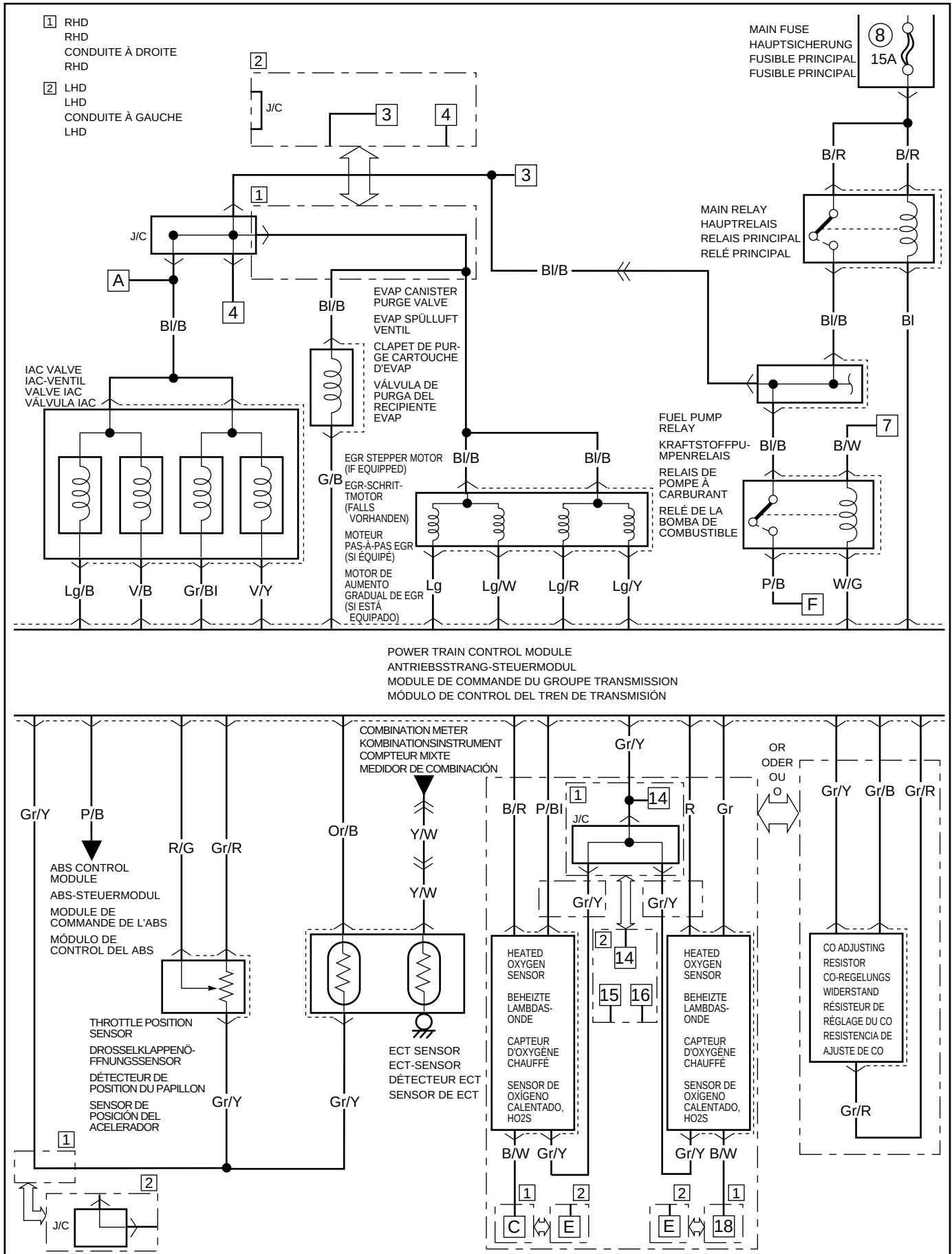
IGNITION, ENGINE & EMISSION & A/T CONTROL SYSTEM (A/T MODEL OF H25A ENGINE)

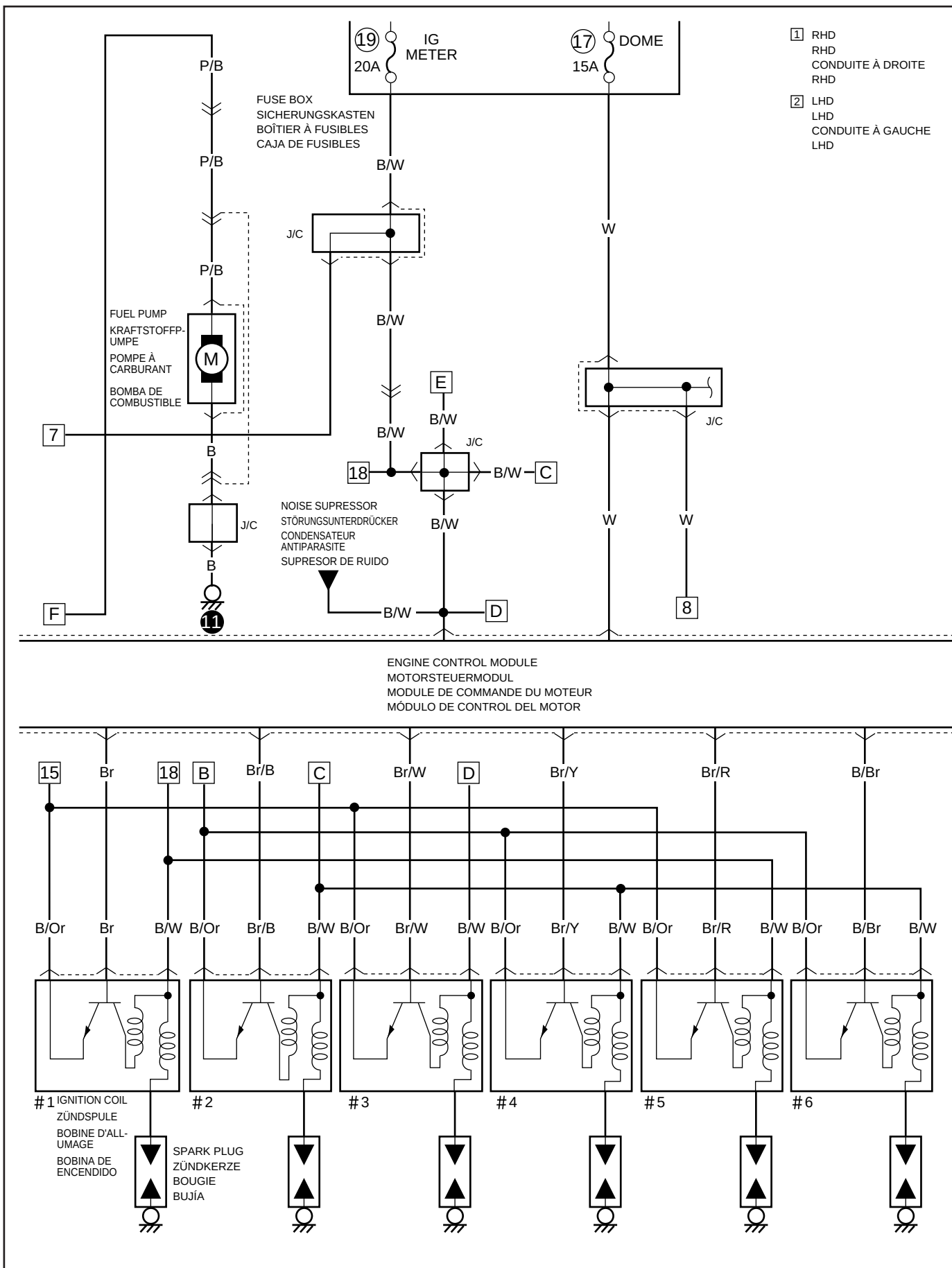
ZÜNDUNG, MOTOR UND ABGASE UND AUTOMATIKGETRIEBESTEUERSYSTEM (AUTOMATIKGETRIEBEVERSION VON H25A MOTOR)

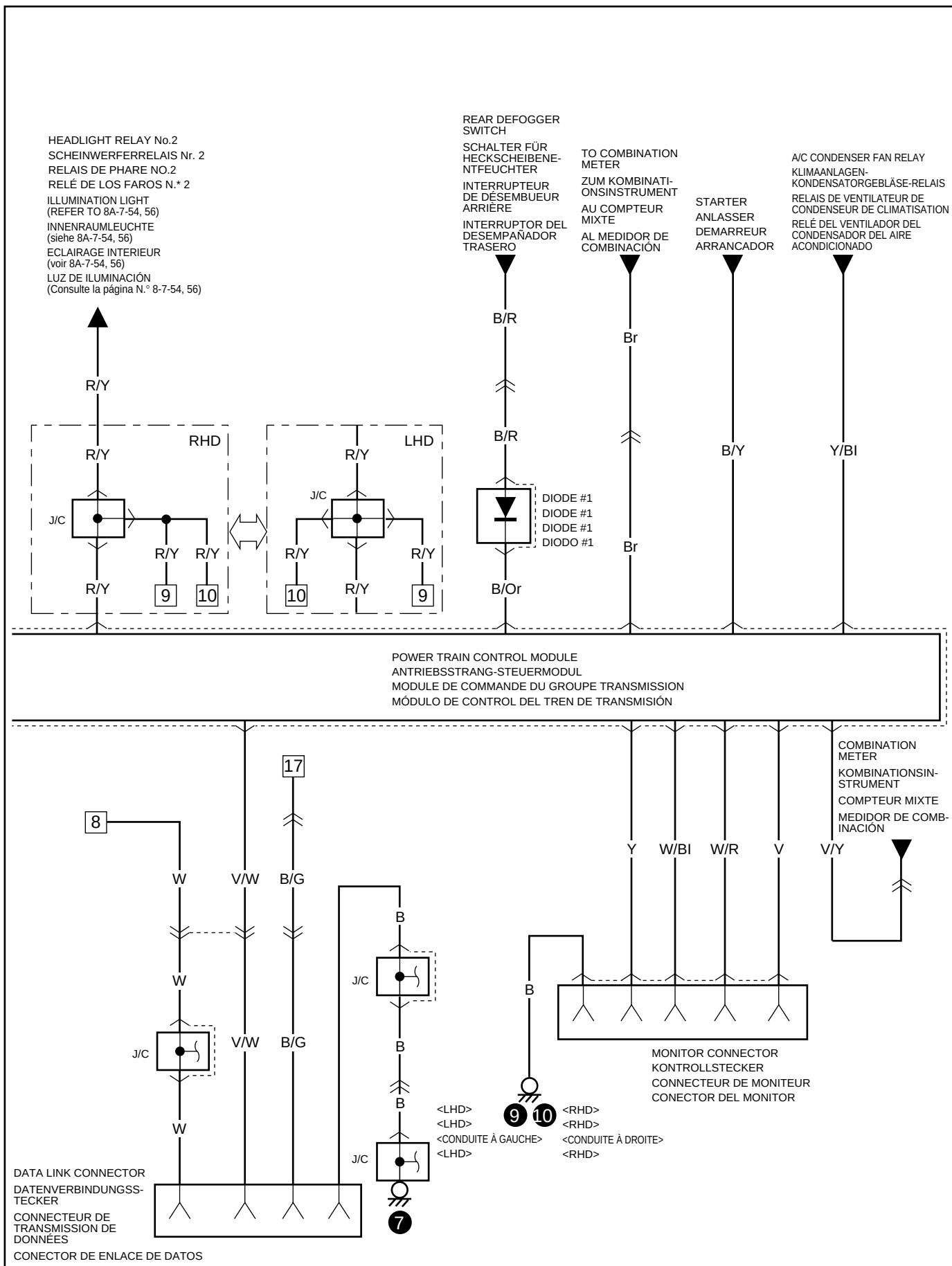
SYSTEME DE COMMANDE DE L'ALLUMAGE, MOTEUR, GAZ D'ÉCHAPPEMENT ET BOÎTE AUTOMATIQUE (MODELE BOÎTE AUTOMATIQUE DU H25A MOTEUR)

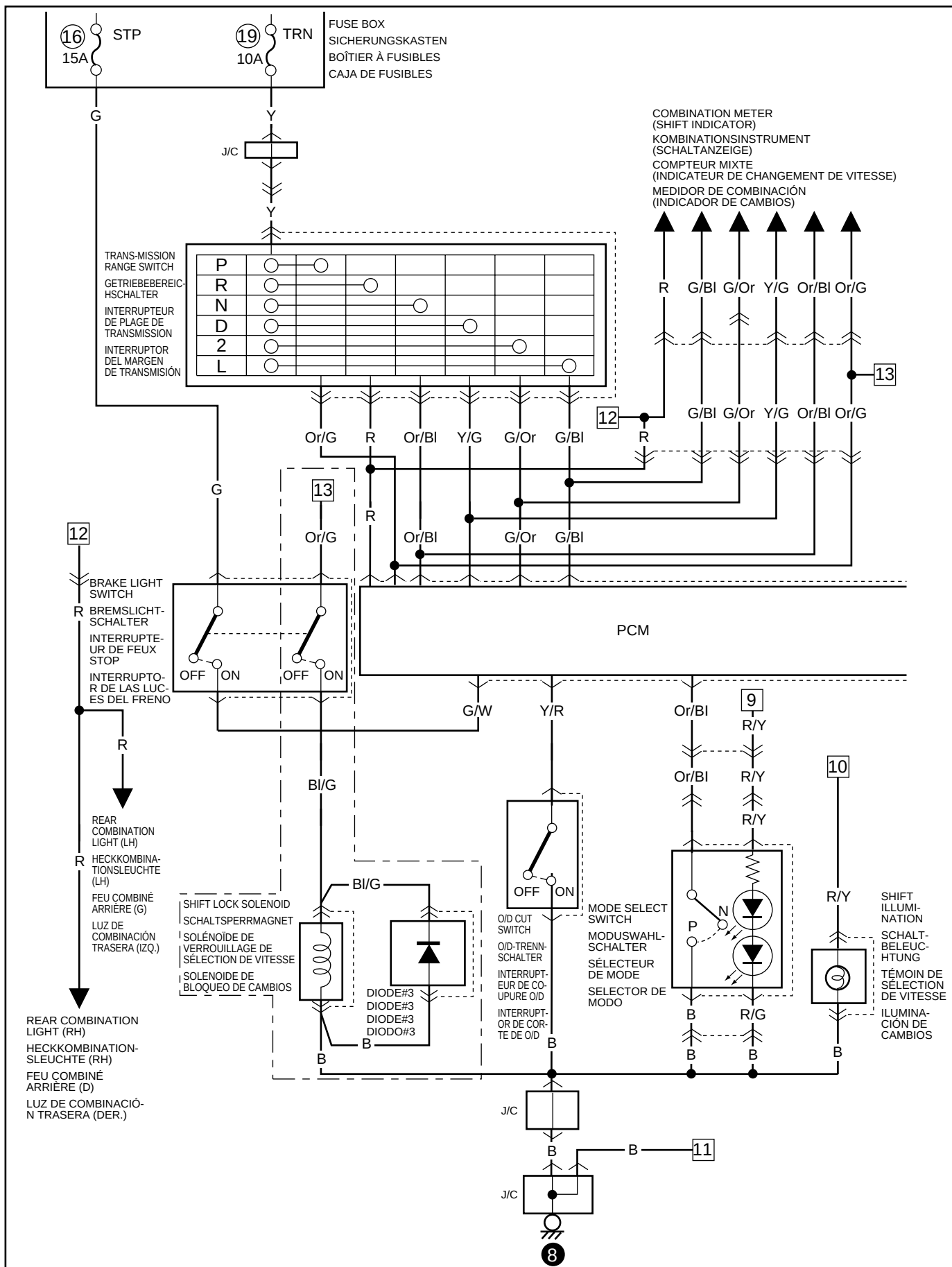
SISTEMA DE CONTROL DE ENCENDIDO, MOTOR, EMISIONES Y TRANSMISIÓN AUTOMÁTICA (MODELO DE TRANSMISIÓN AUTOMÁTICA DEL MODELO DE MOTOR H25A)

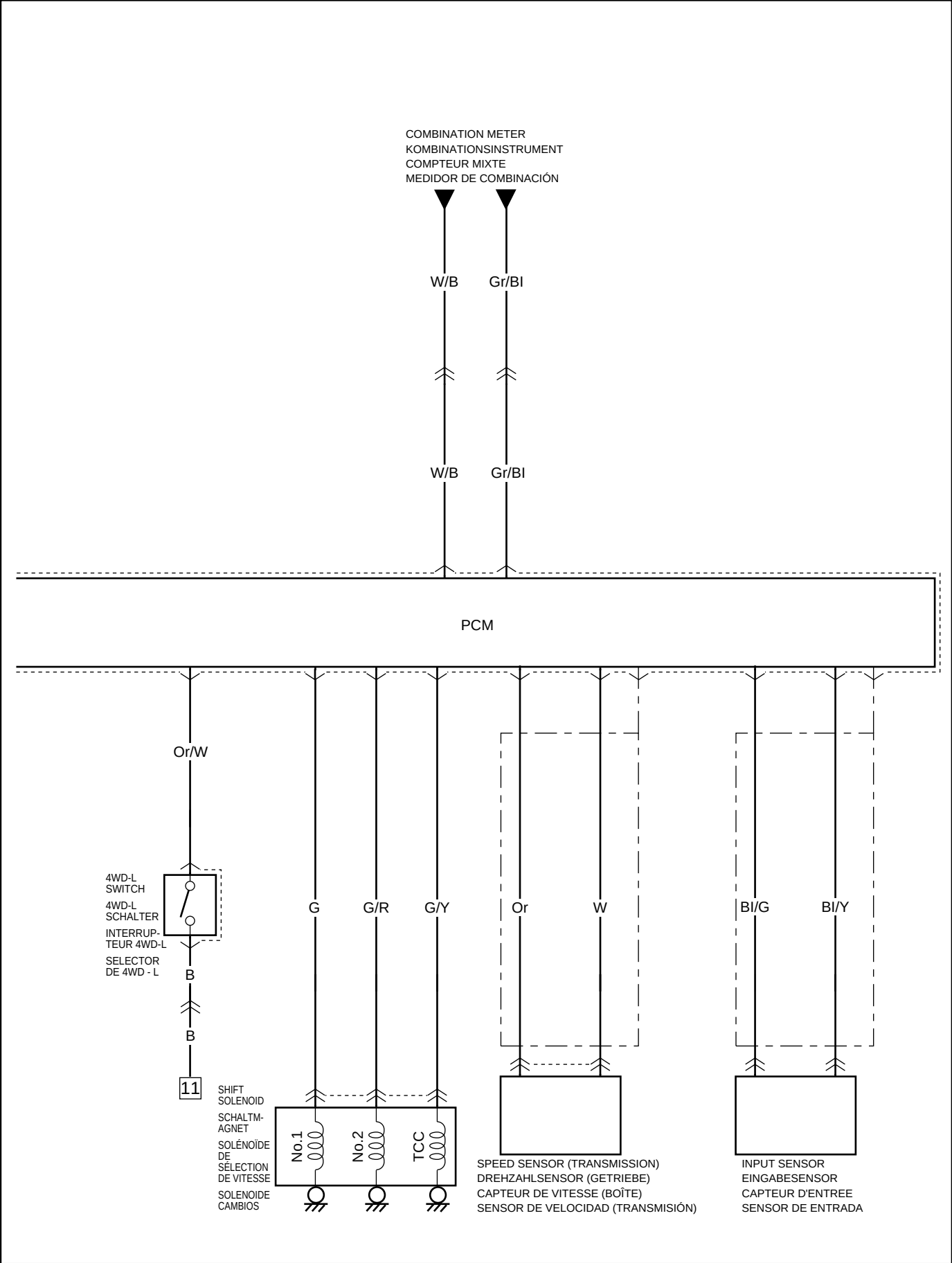




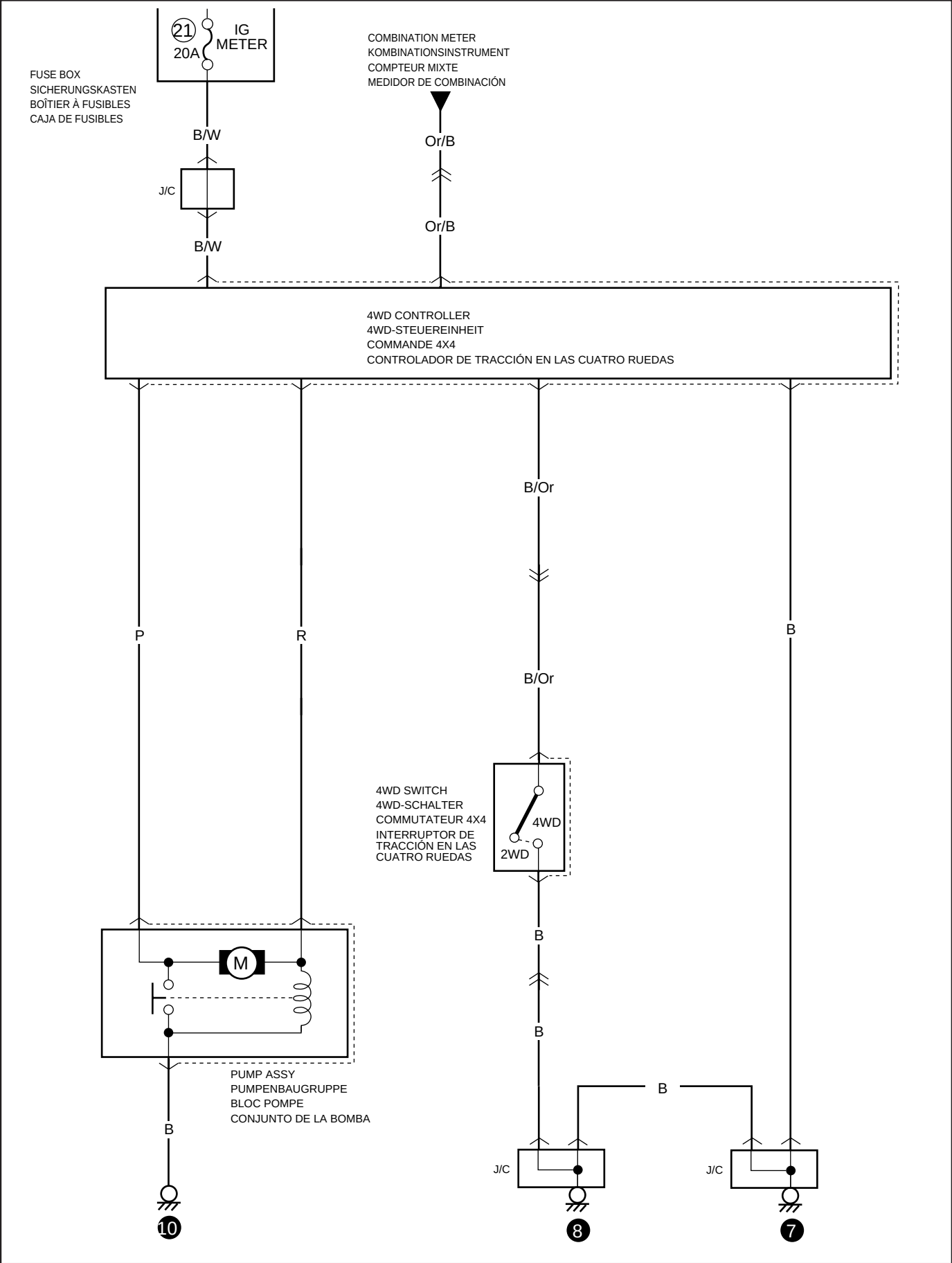








4WD CONTROL SYSTEM
4WD STEUERSYSTEM
SYSTEME DE COMMANDE 4WD
SISTEMA DE CONTROL DE TRACCIÓN EN LAS CUATRO RUEDAS

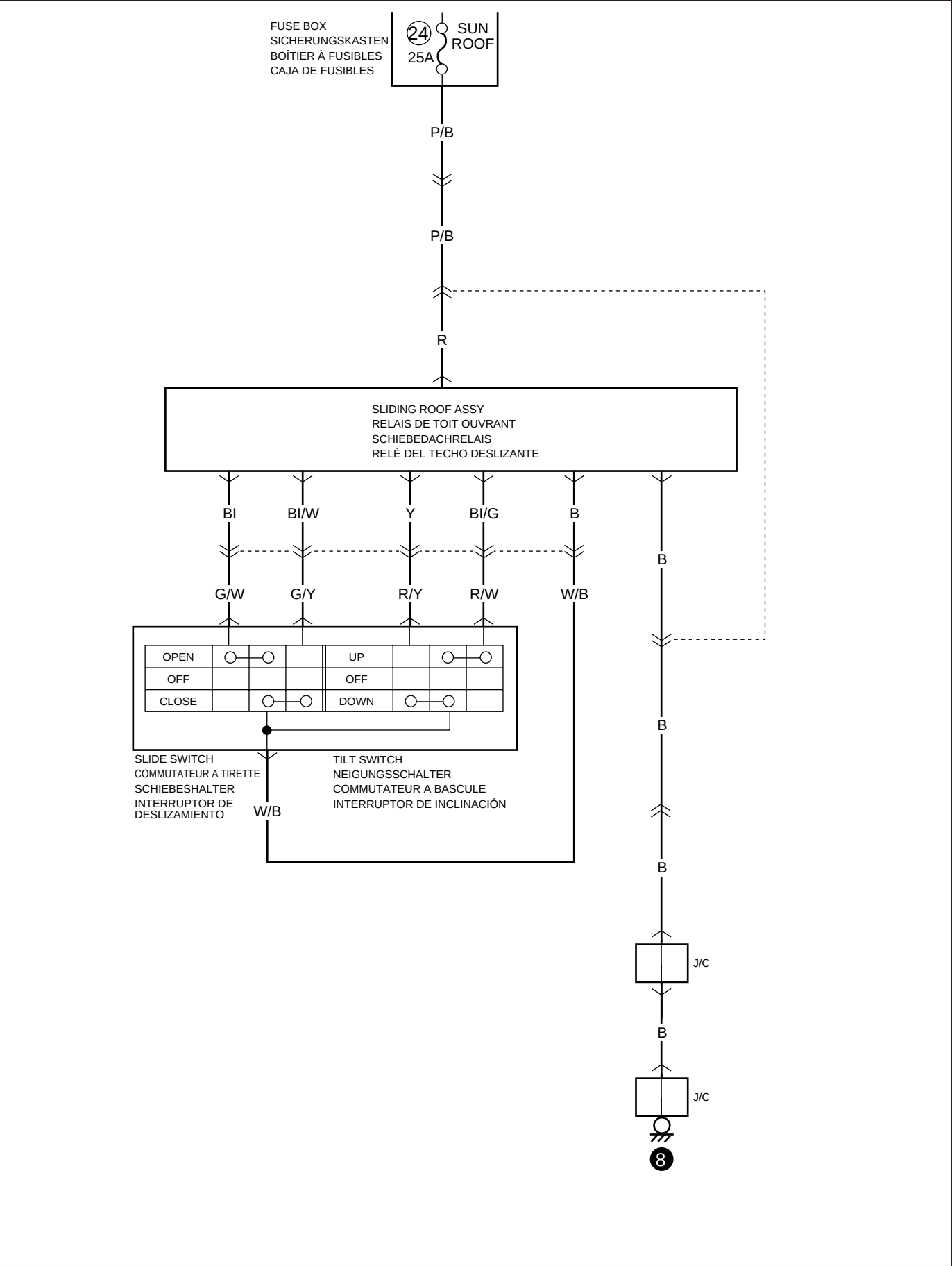


SLIDING ROOF

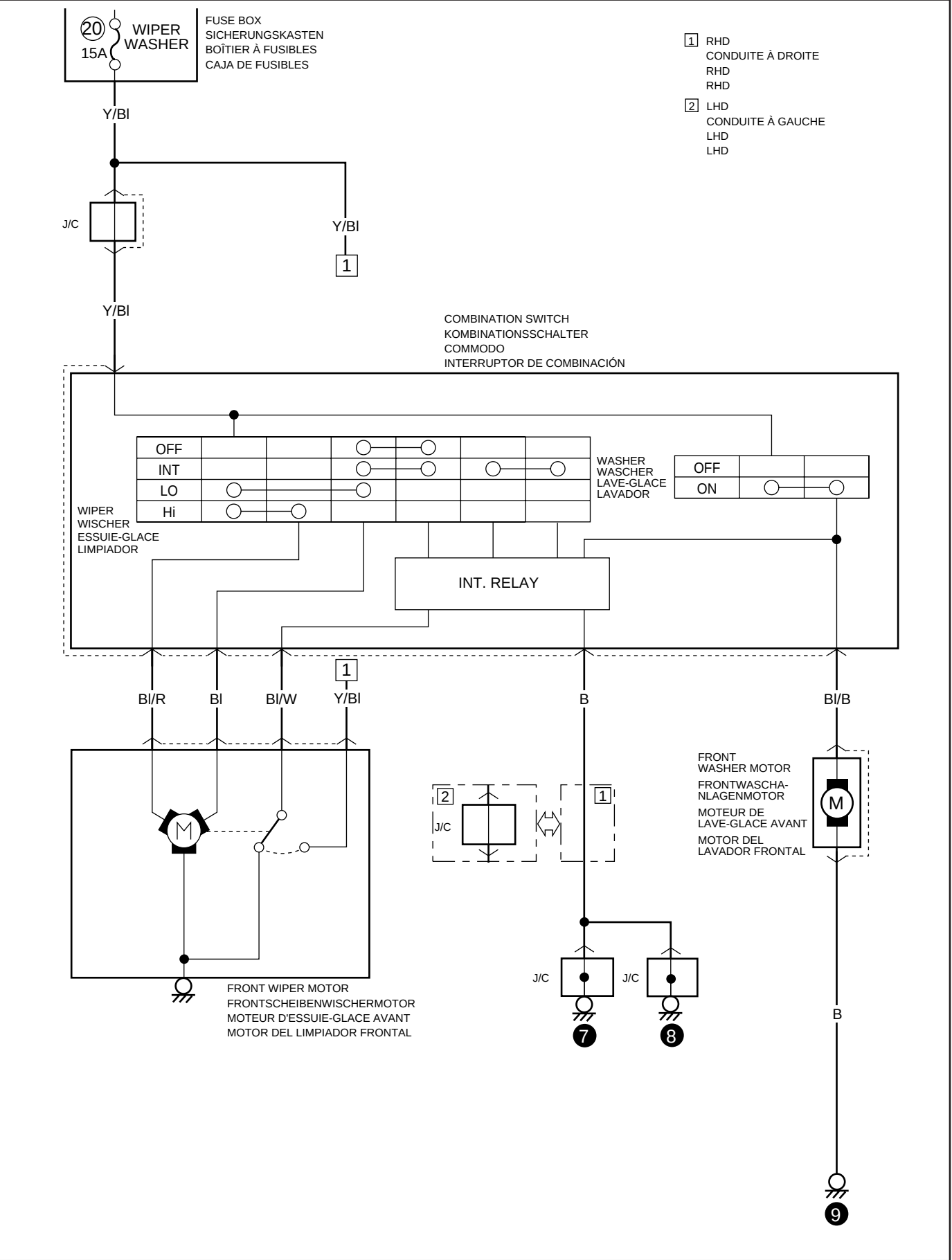
TOIT OUVRANT

SCHIEBEDACH

TECHO DESLIZANTE



WINDSHIELD WIPER & WASHER
FRONTSCHWEIBENWISCHER UND WASCHANLAGE
ESSUIE-GLACE ET LAVE-GLACE DE PARE-BRISE
LIMPIADOR Y LAVADOR DEL PARABRISAS

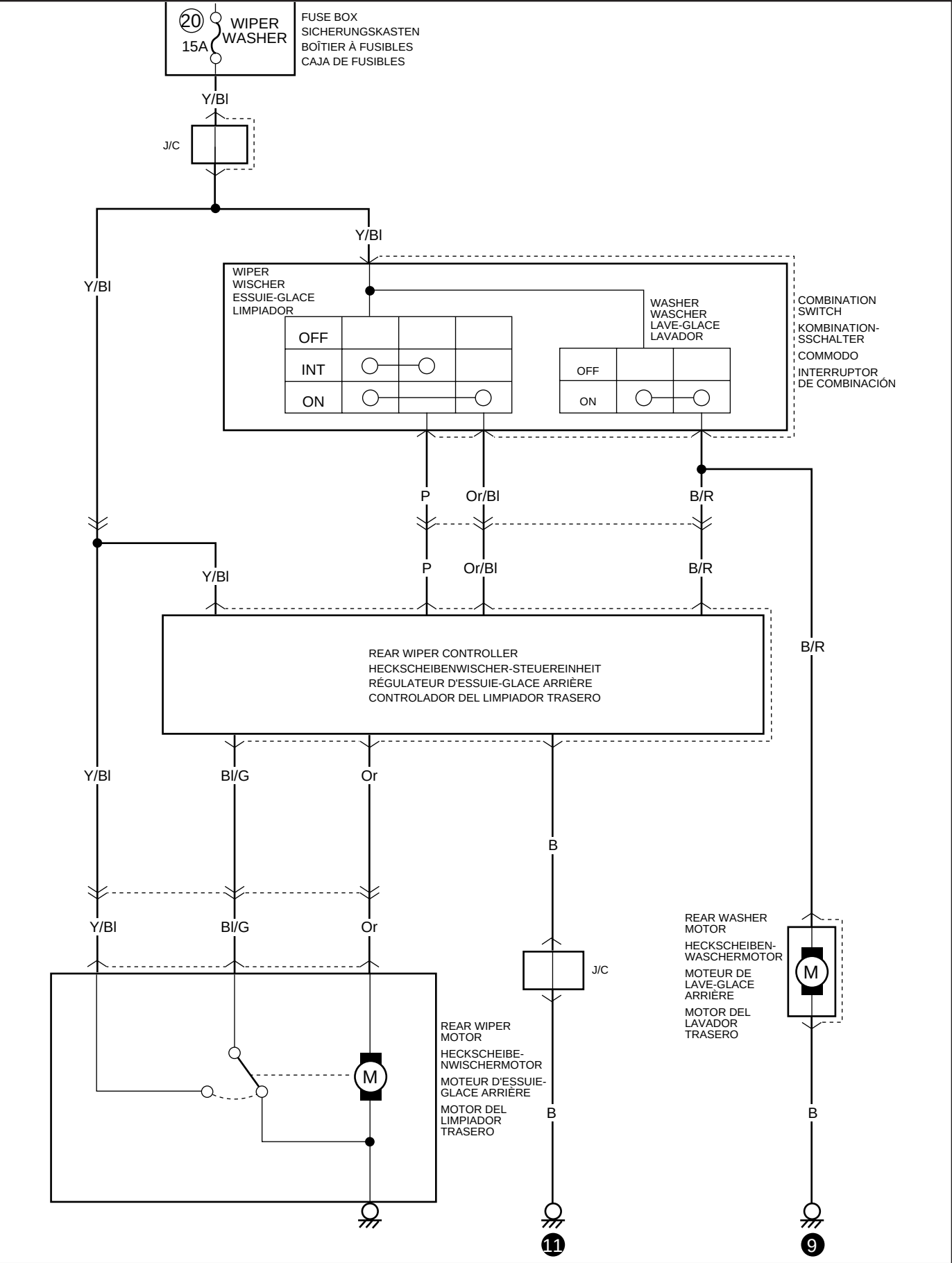


REAR WIPER & WASHER

HECKSCHWEIBENWISCHER UND WASCHANLAGE

ESSUIE-GLACE ET LAVE-GLACE ARRIÈRE

LIMPIADOR Y LAVADOR TRASERO

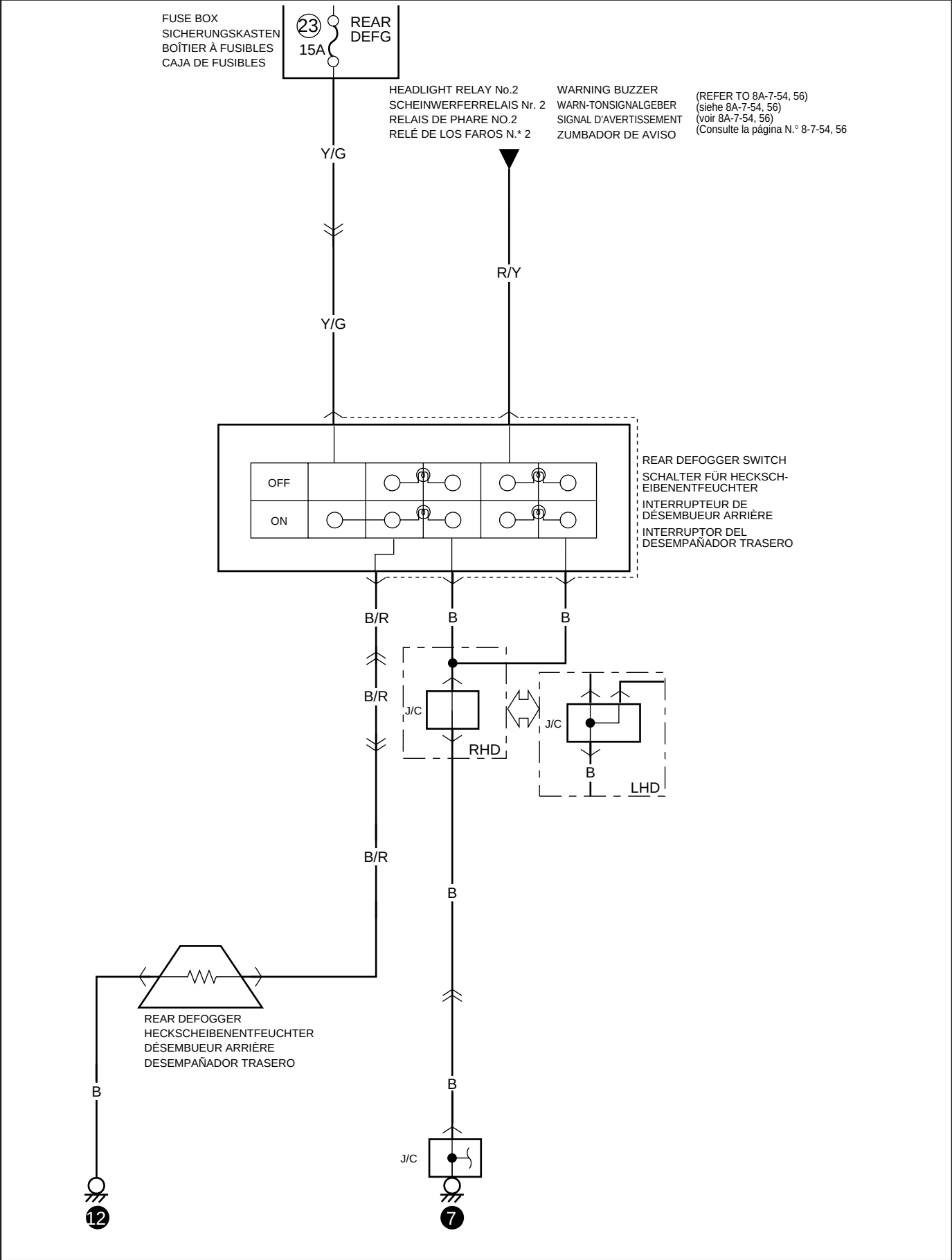


REAR WINDOW DEFOGGER

HECKSCHEIBENENTFEUCHTER

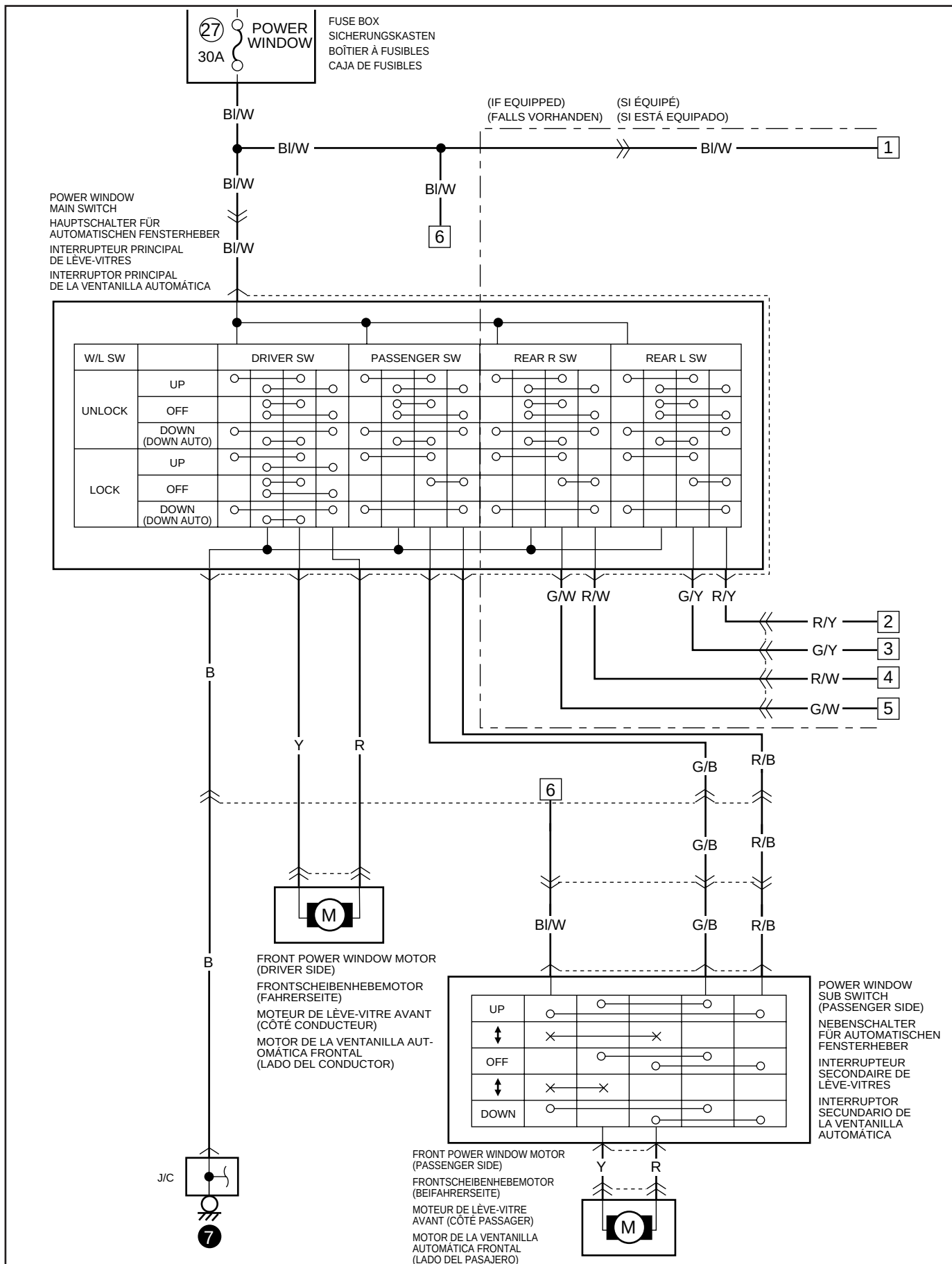
DÉSEMBUEUR DE FENÊTRE ARRIÈRE

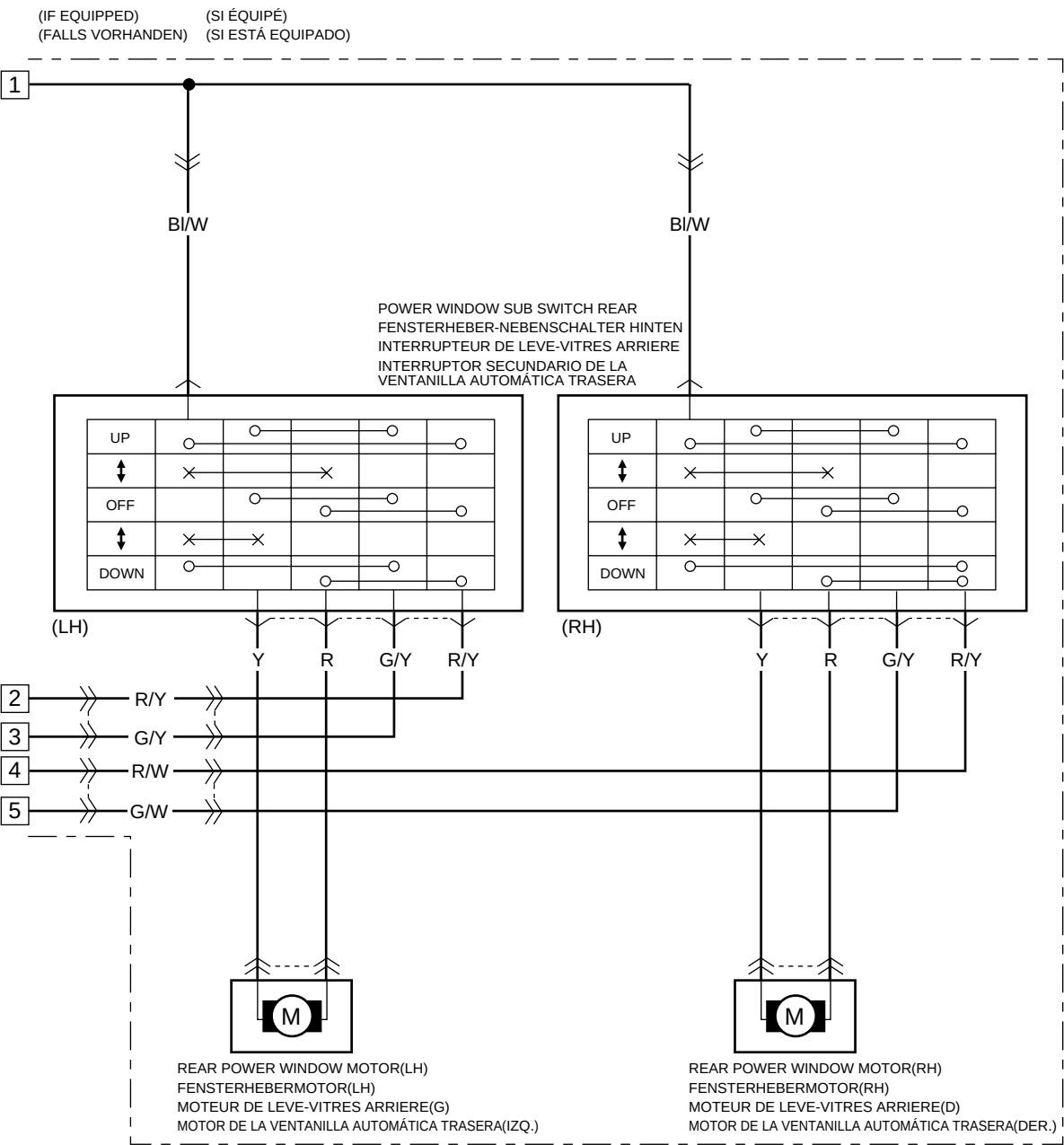
DESEMPAÑADOR DE LA VENTANILLA TRASERA



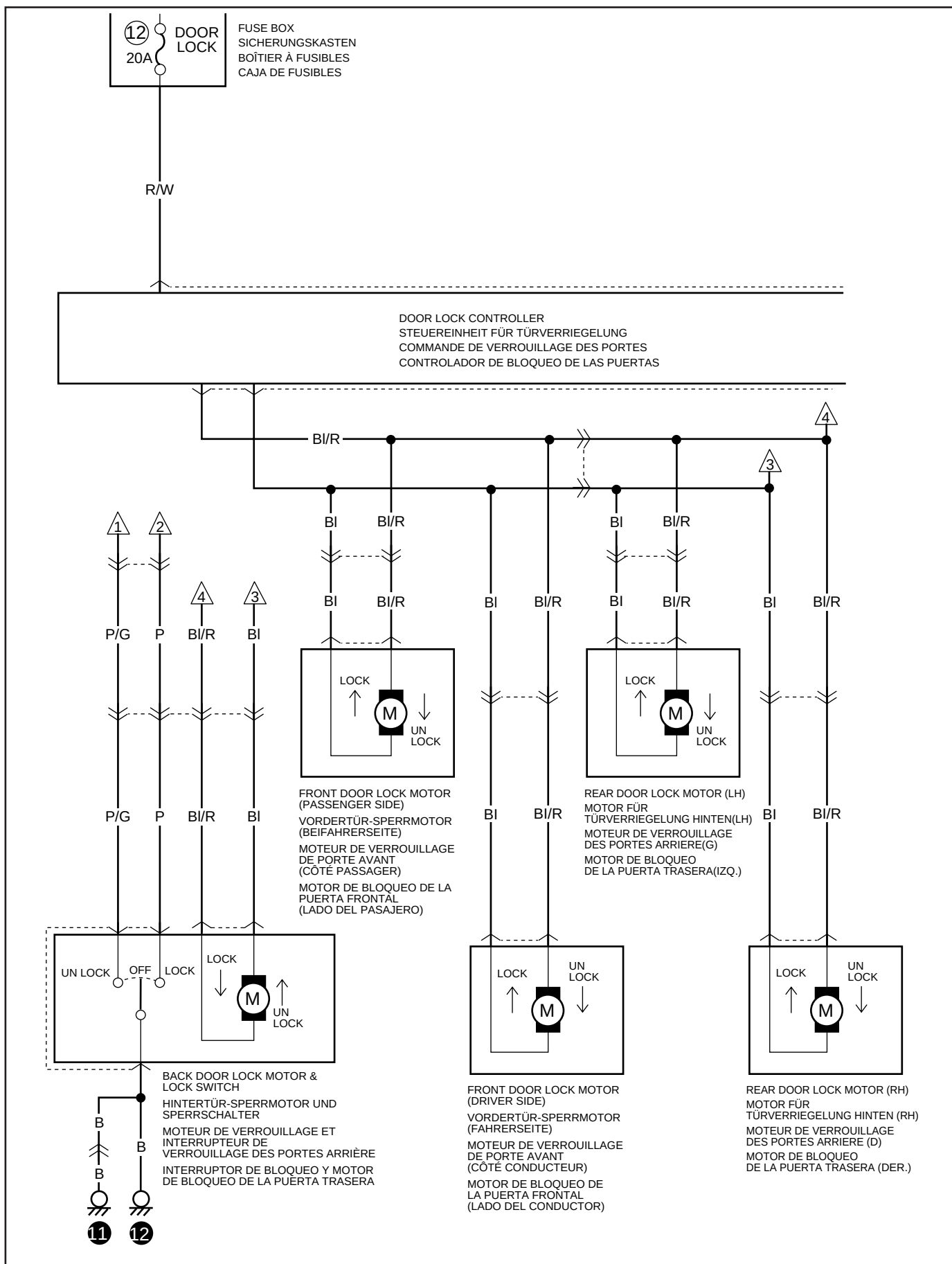
MEMO
NOTIZEN
NOTE
NOTAS

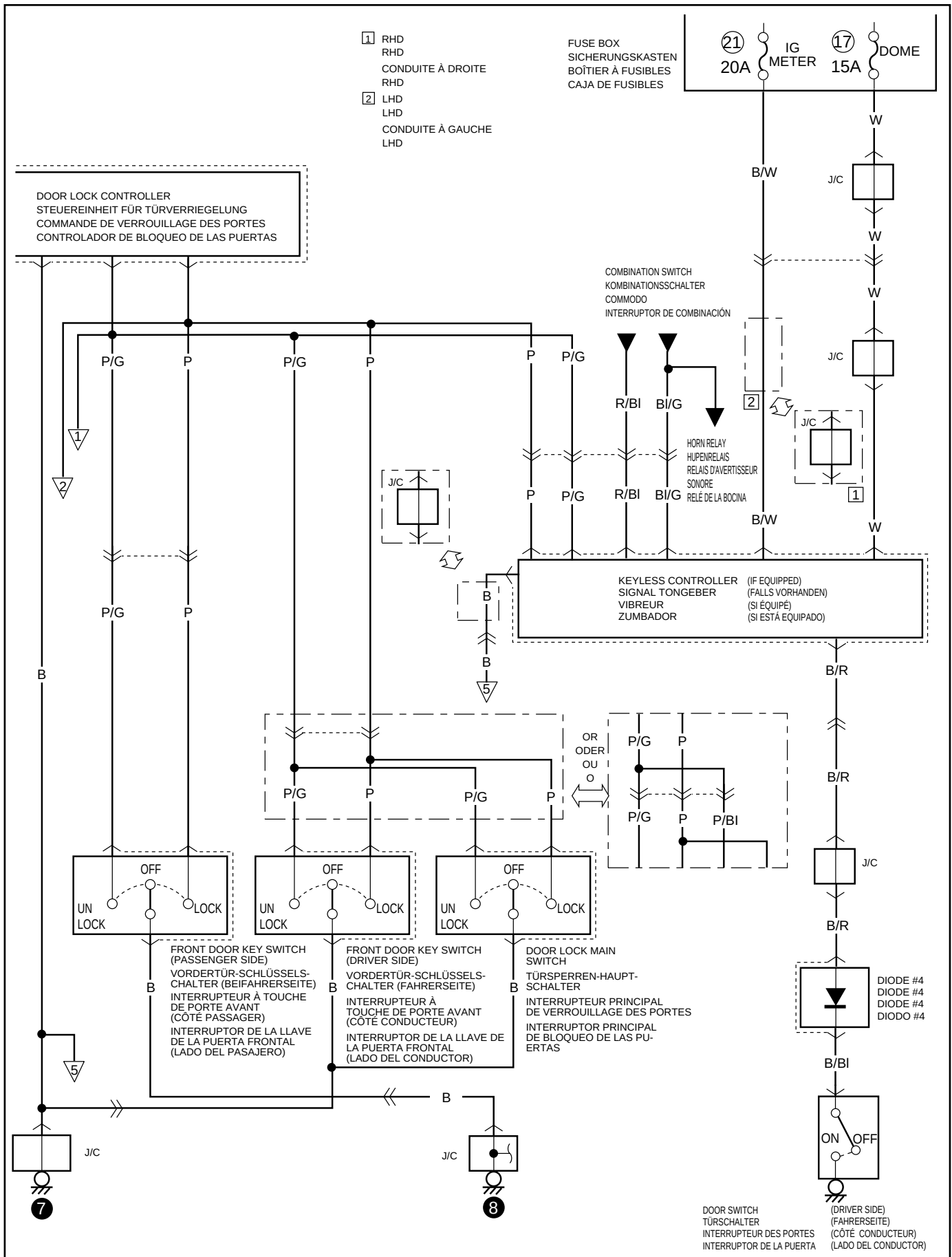
VENTANILLA AUTOMÁTICA



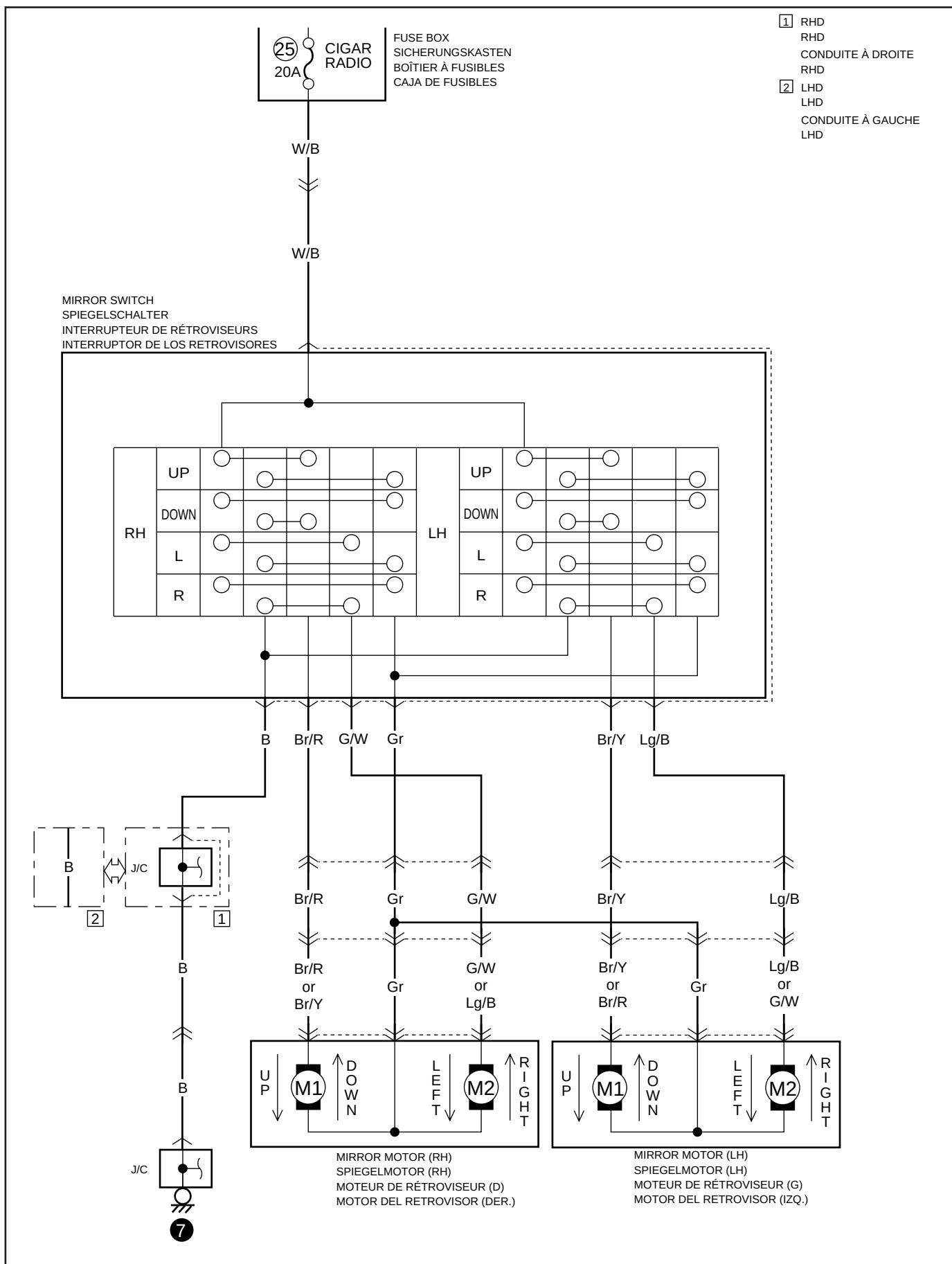


BLOQUEO AUTOMÁTICO DE LAS PUERTAS

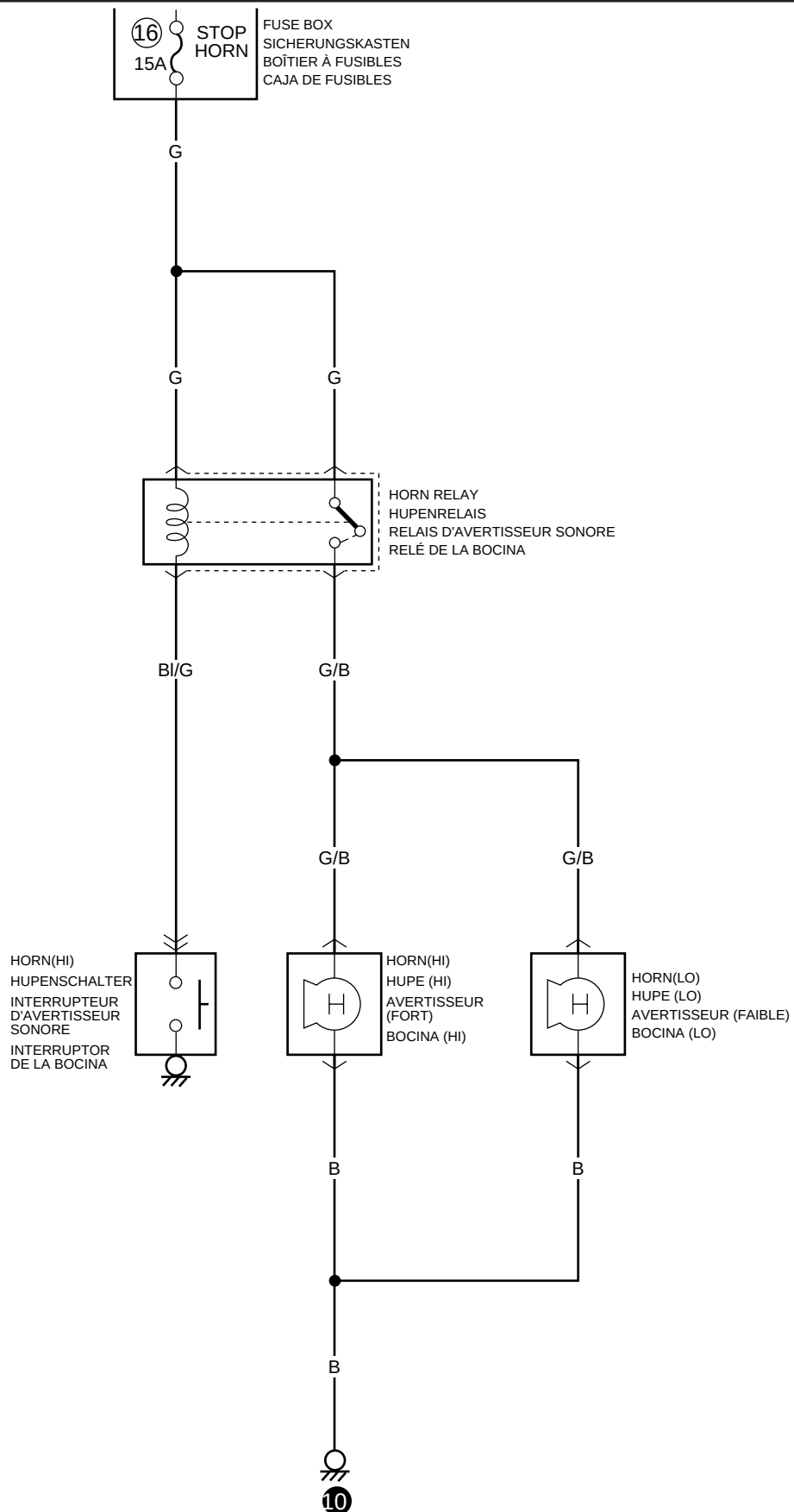




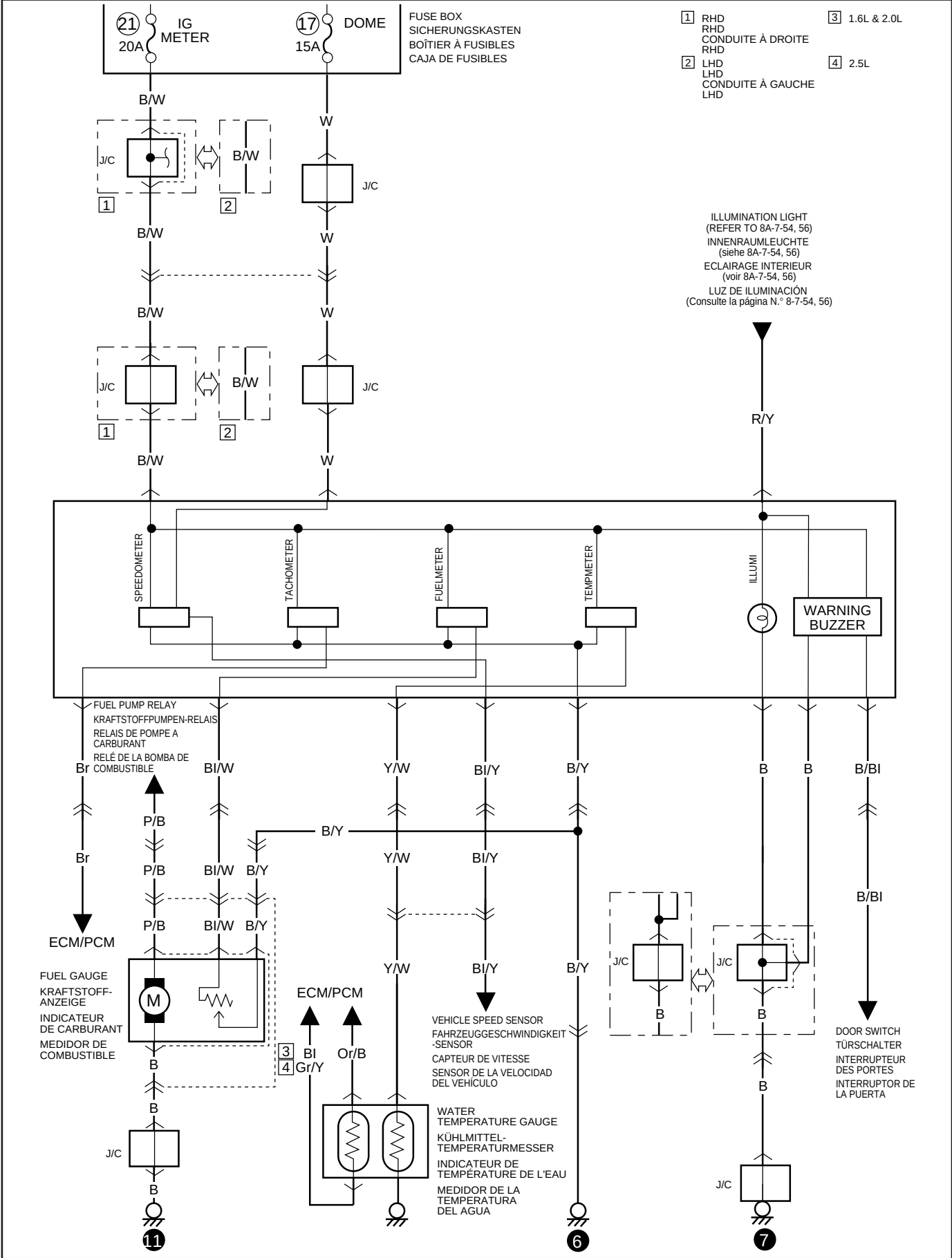
ESPEJOS RETROVISORES DE CONTROL REMOTO



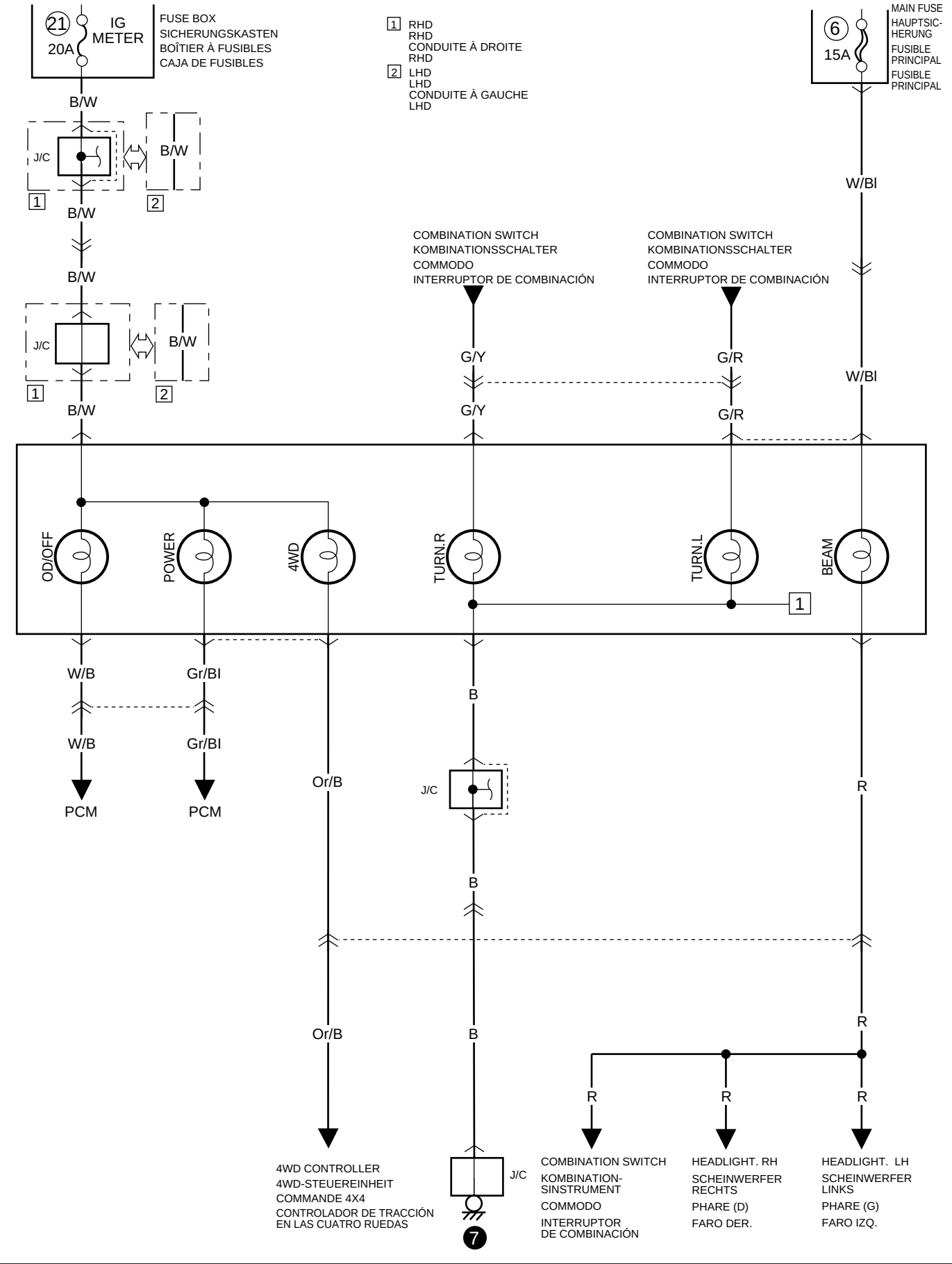
**HORN
HUPE
AVERTISSEUR SONORE
BOCINA**

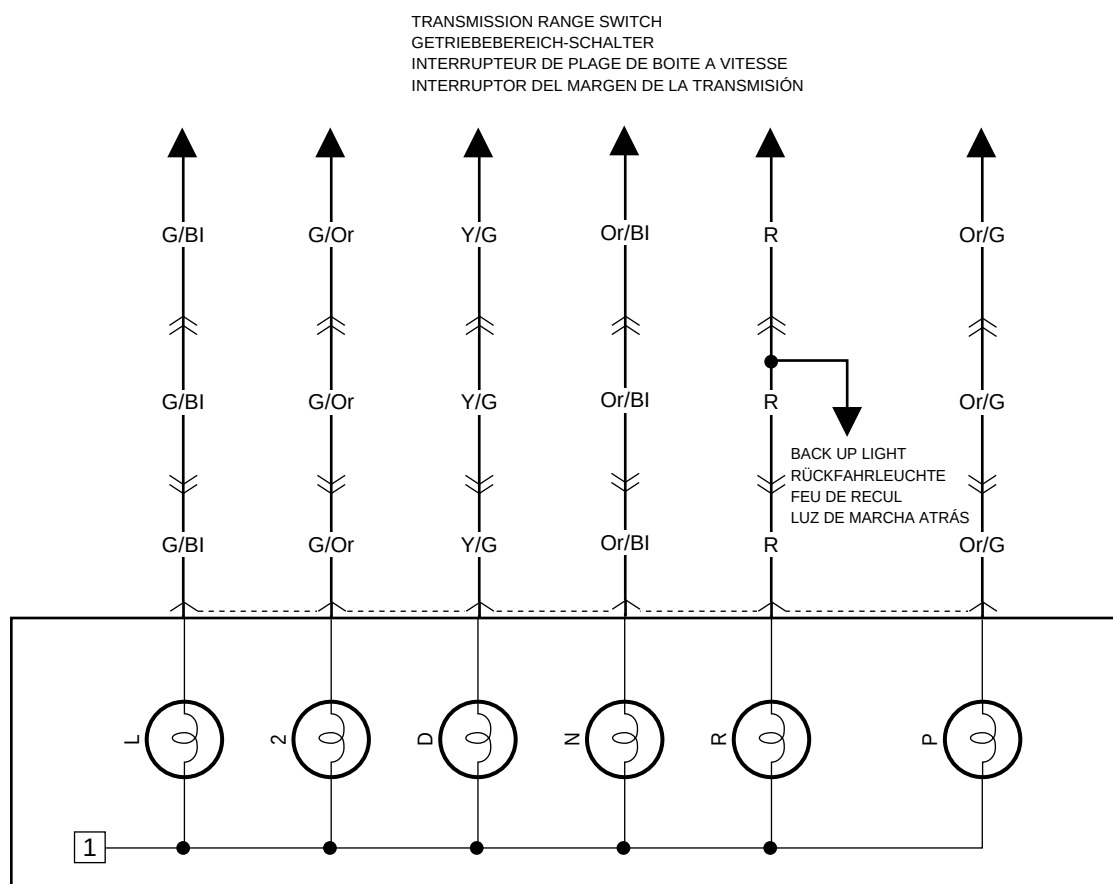


METER & GAUGE
MESSER UND ANZEIGE
COMPTEURS ET INDICATEURS
MEDIDORES Y CONTADORES



INDICATOR LAMP
KONTROLLEUCHTE
INDICATEURS TÉMOINS
LÁMPARAS INDICADORAS





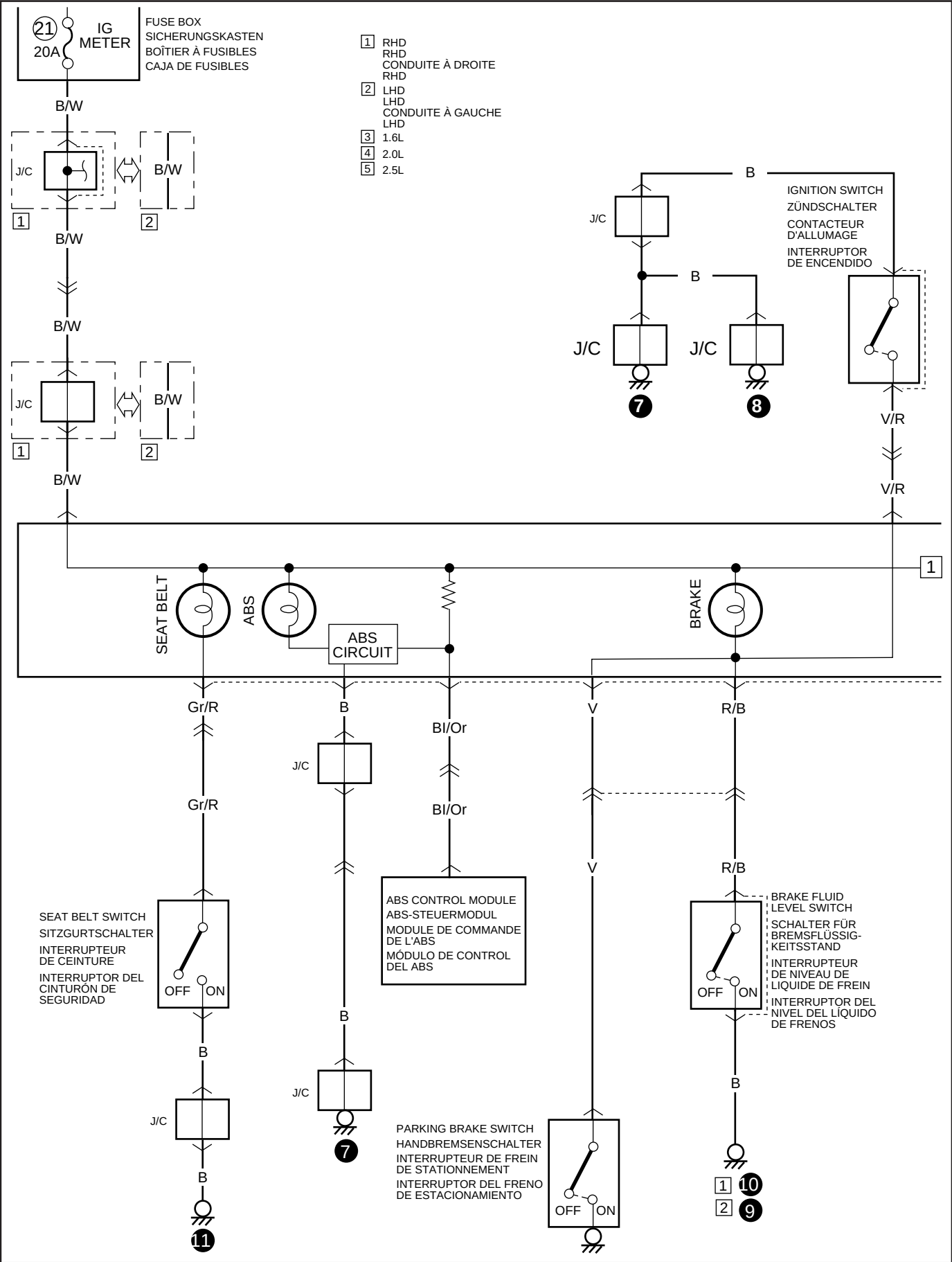
MEMO
NOTIZEN
NOTE
NOTAS

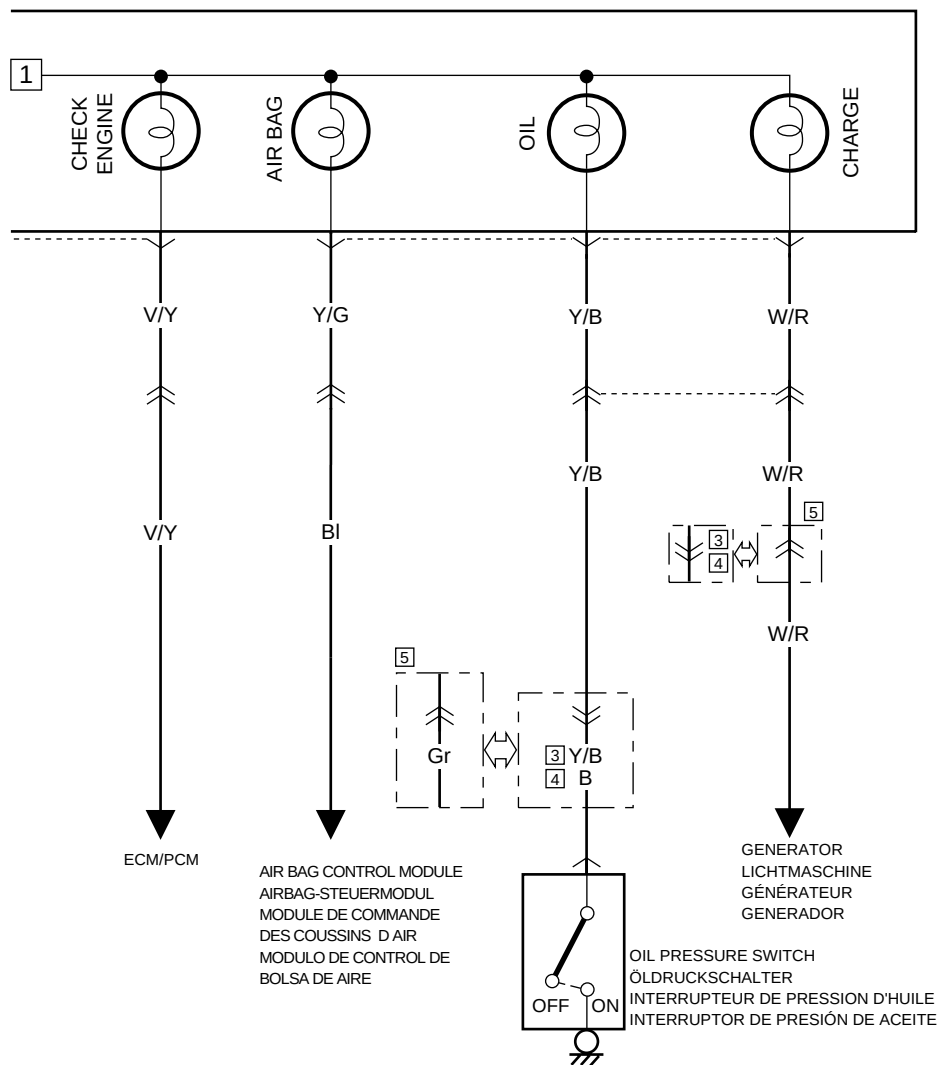
WARNING LAMP

WARNLEUCHTE

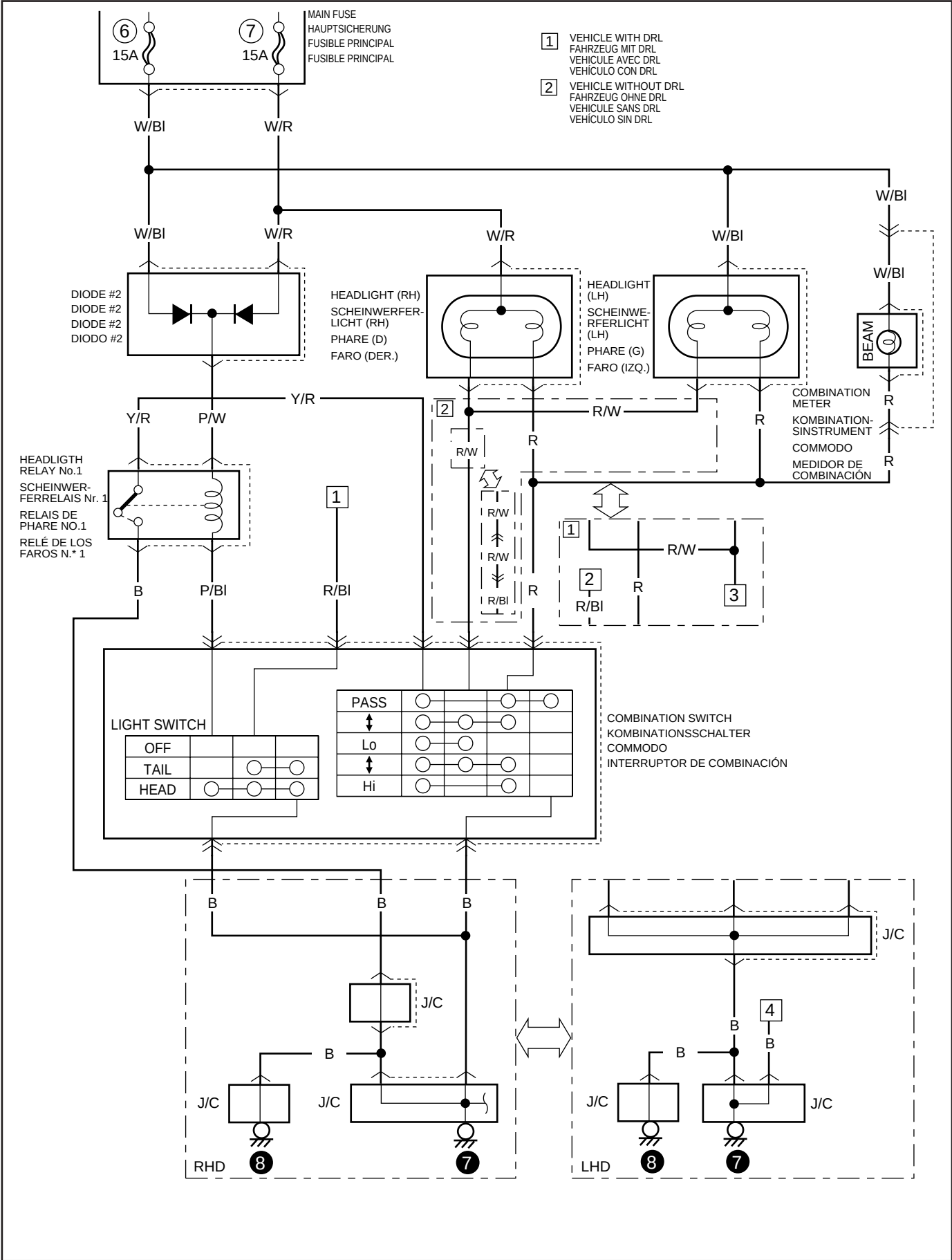
TÉMOINS D'AVERTISSEMENT

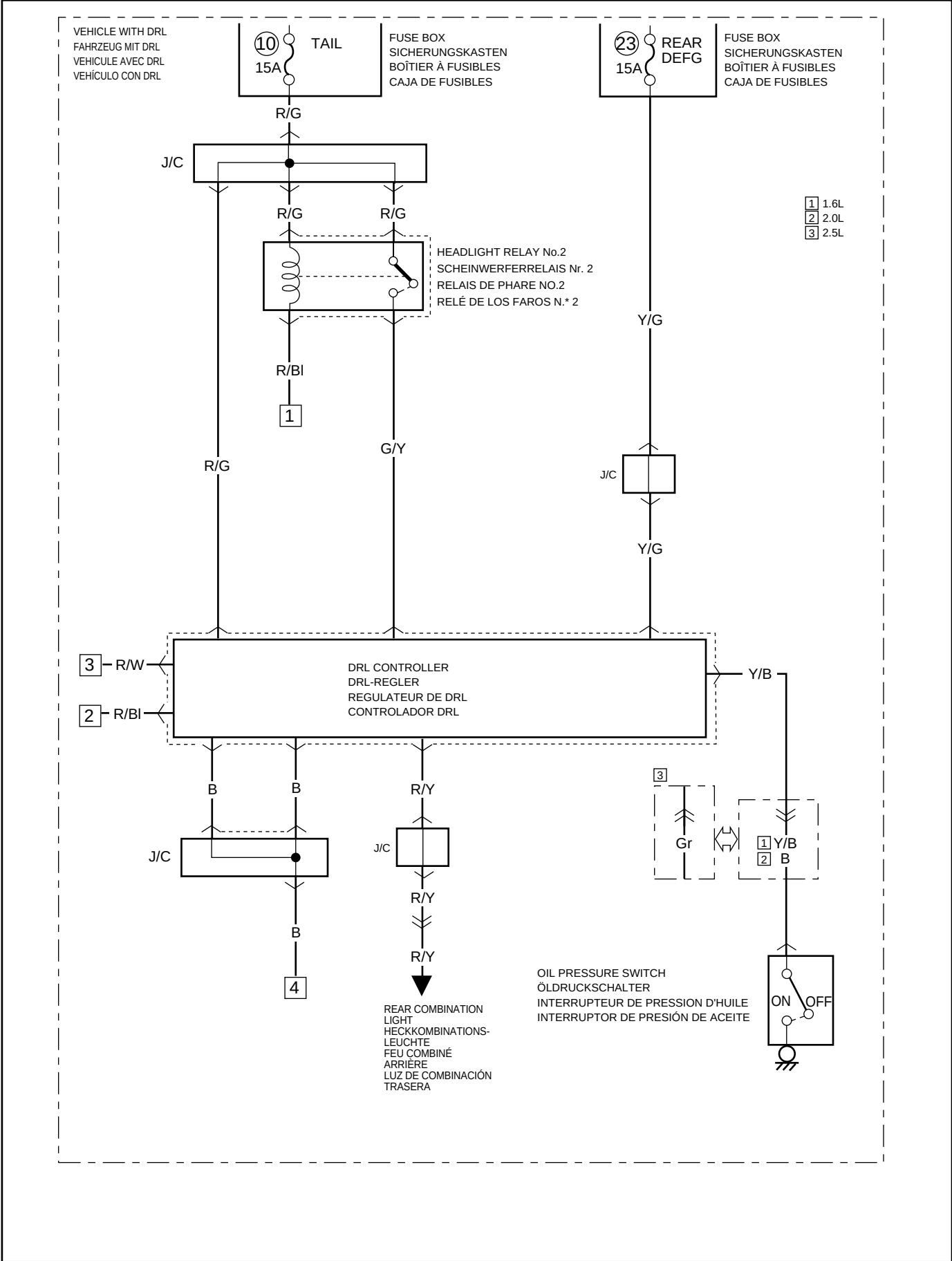
LÂMPARA DE ADVERTENCIA



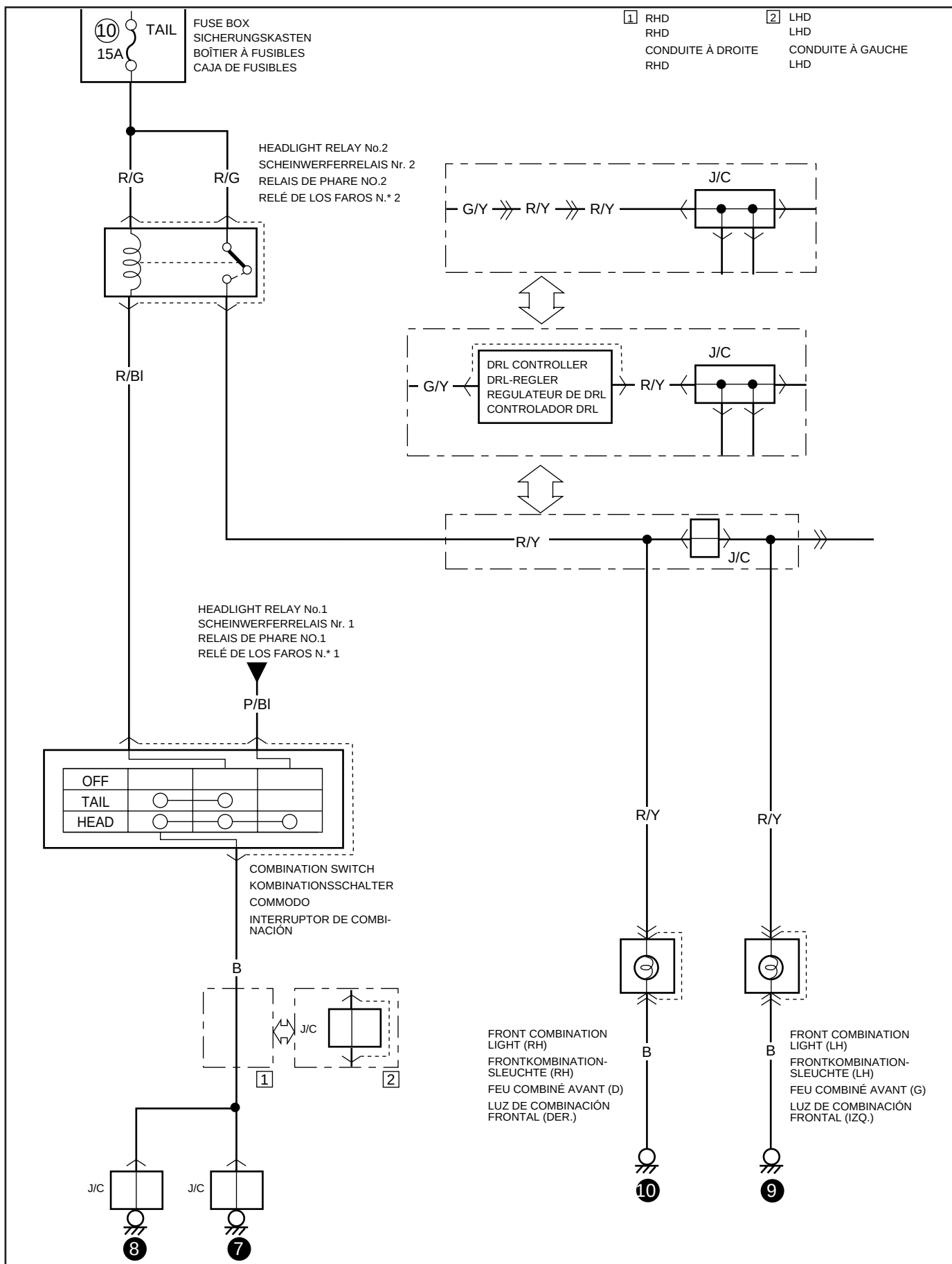


HEADLIGHT SYSTEM
SCHEINWERFERANLAGE
SYSTÈME DES PHARES
SISTEMA DE LOS FAROS





LUCES DE PASO, COLA Y DE LA MATRÍCULA



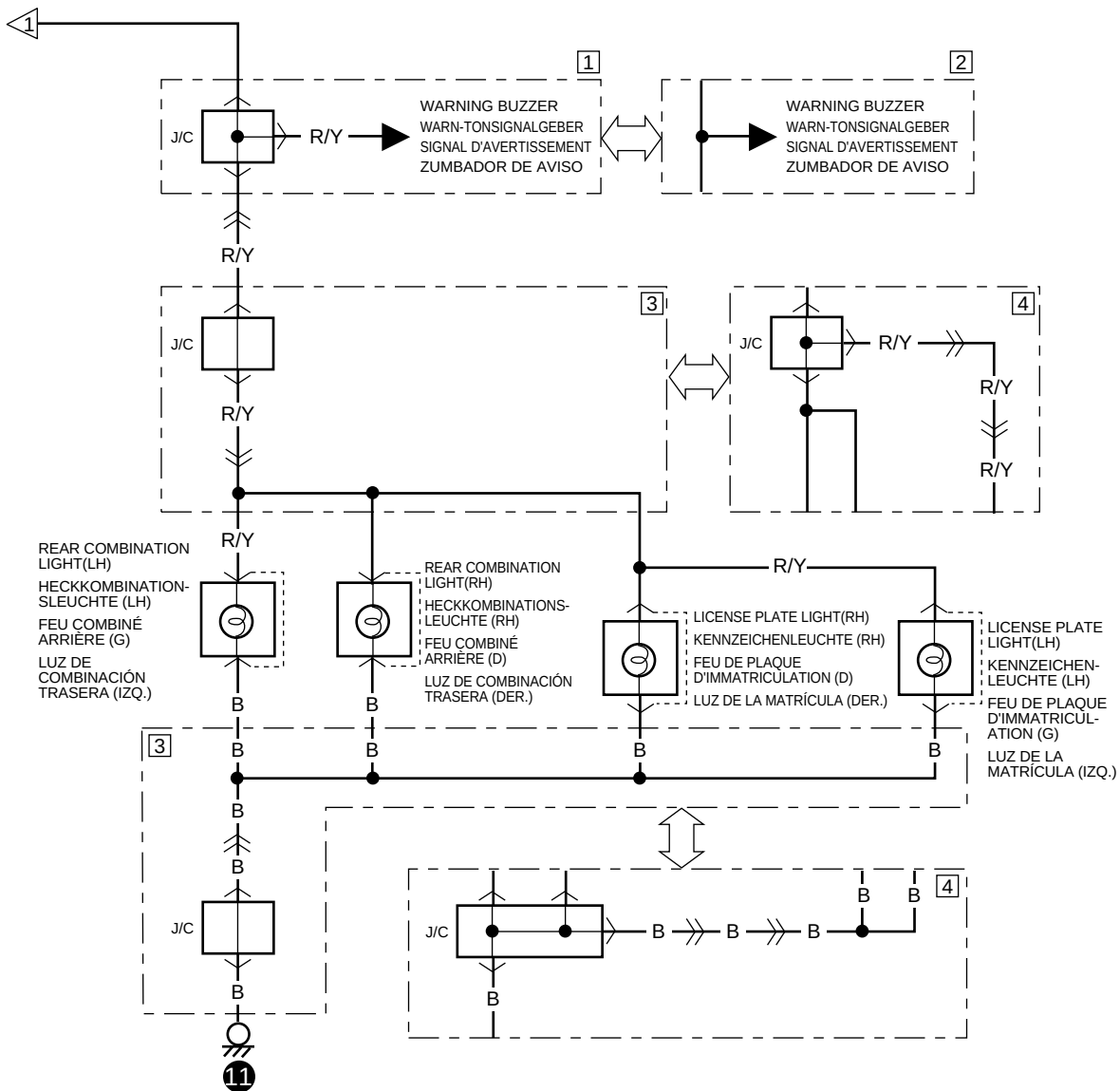
- 1

RHD
RHD
CONDUITE À DROITE
RHD
- 2

LHD
LHD
CONDUITE À GAUCHE
LHD
- 3

VEHICLE WITH RR FOG LIGHT
FAHRZEUG MIT NEBELLEUCHTE RECHTS HINTEN
VEHICULE AVEC FEU ANTIBROUILLARD ARRIERE DROIT
LUZ ANTINEBLA DEL VEHICULO TRASERA
- 4

VEHICLE WITHOUT RR FOG LIGHT
FAHRZEUG OHNE NEBELLEUCHTE RECHTS HINTEN
VEHICULE SANS FEU ANTIBROUILLARD
VEHICULO SIN LUZ ANTINEBLA TRASERA

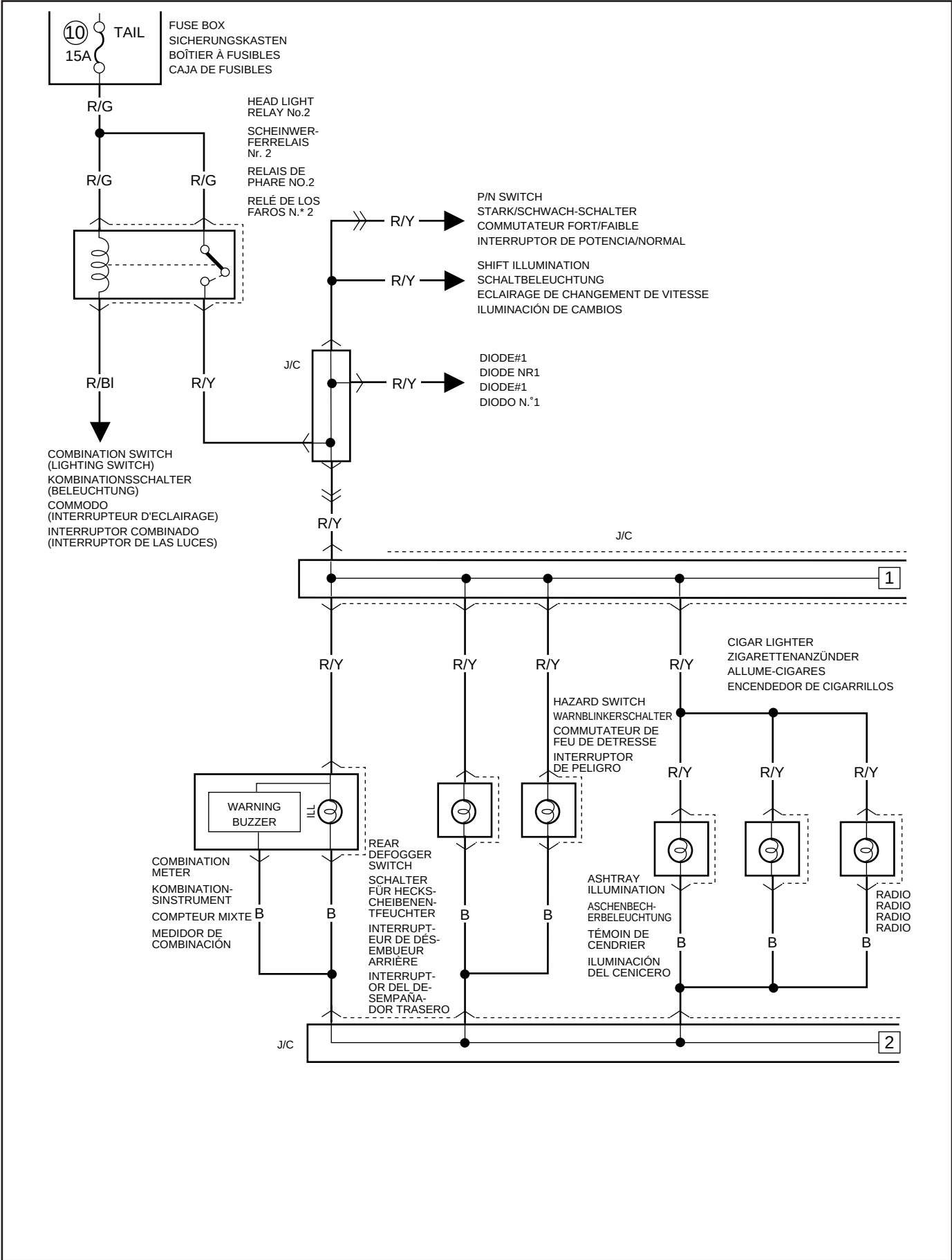


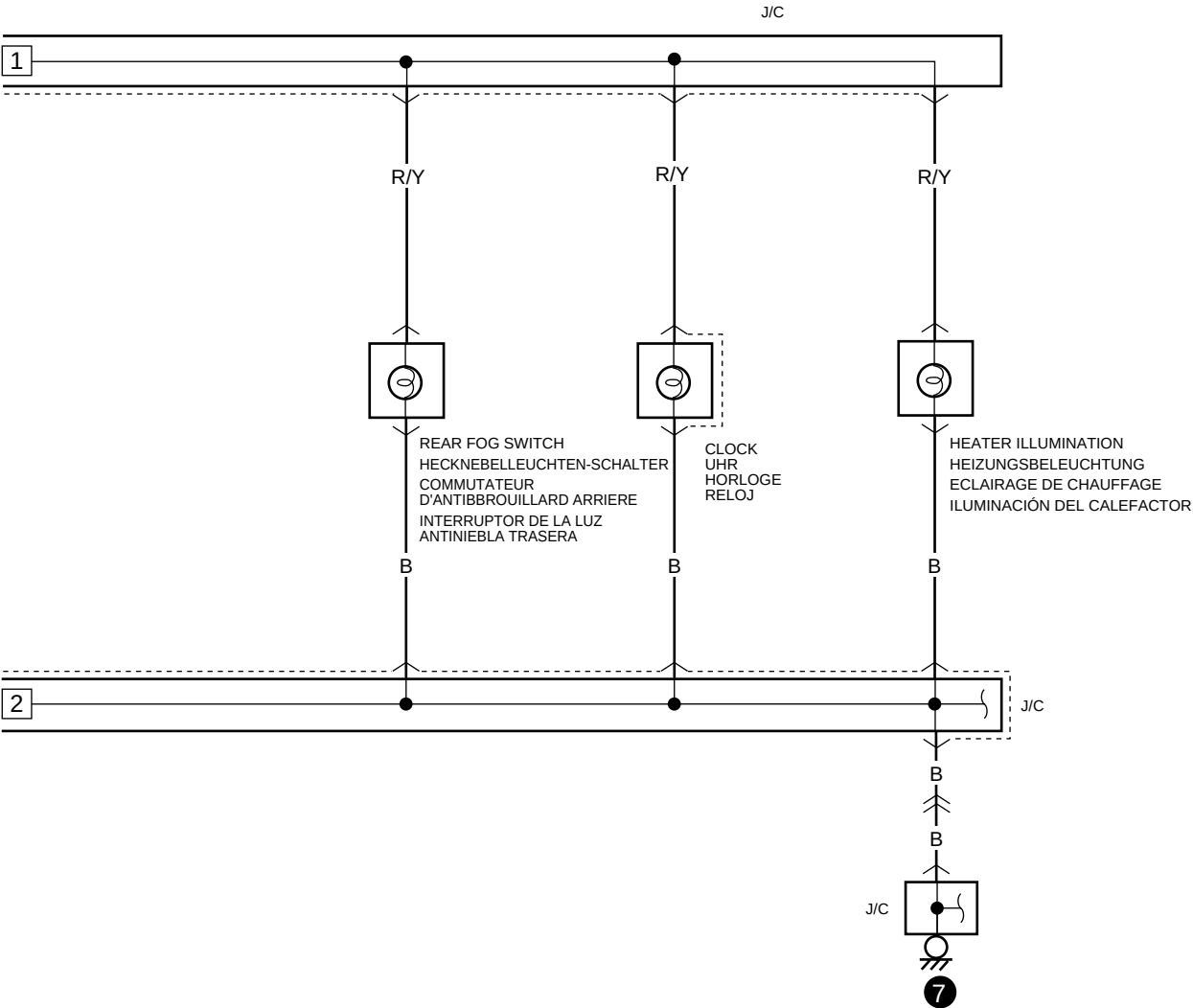
ILLUMINATION LAMP (RIGHT HAND STEERING VEHICLE)

BELEUCHUNGSLAMPE (FAHRZEUG MIT RECHTSLENKUNG)

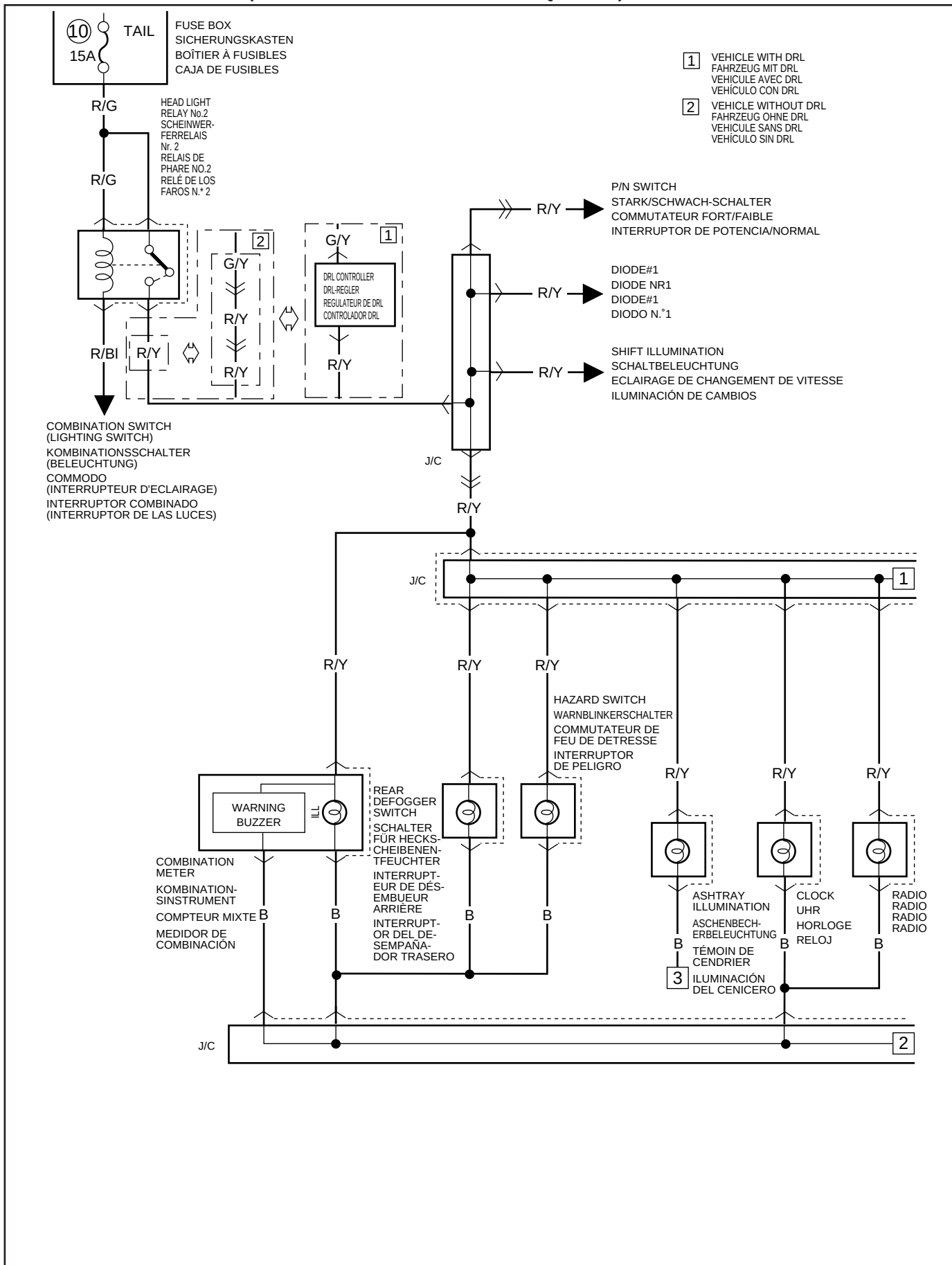
LAMPES TÉMOINS (VEHICULE A CONDUITE A DROITE)

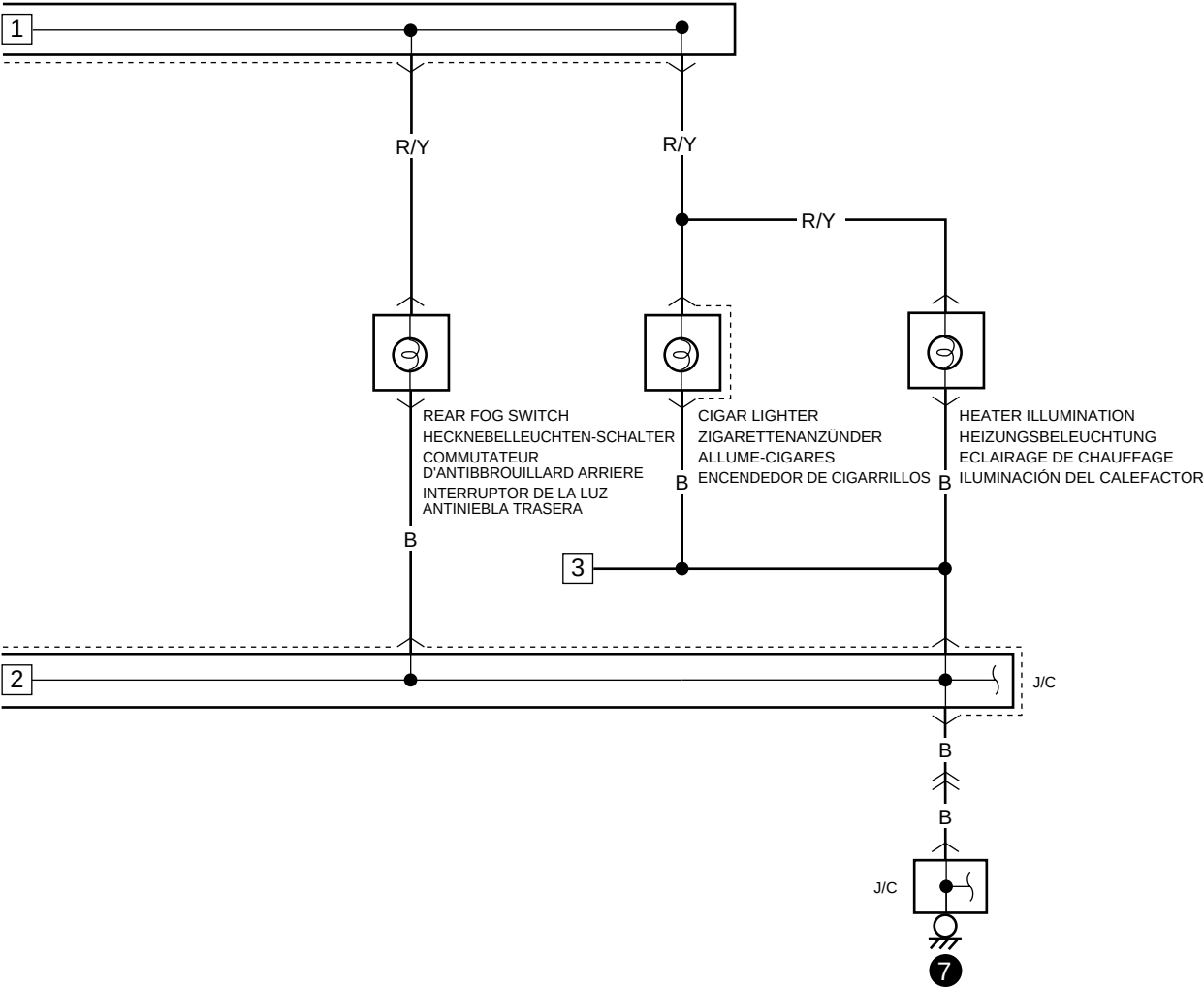
LÁMPARAS DE ILUMINACIÓN (VEHÍCULO CON DIRECCIÓN A LA DERECHA)



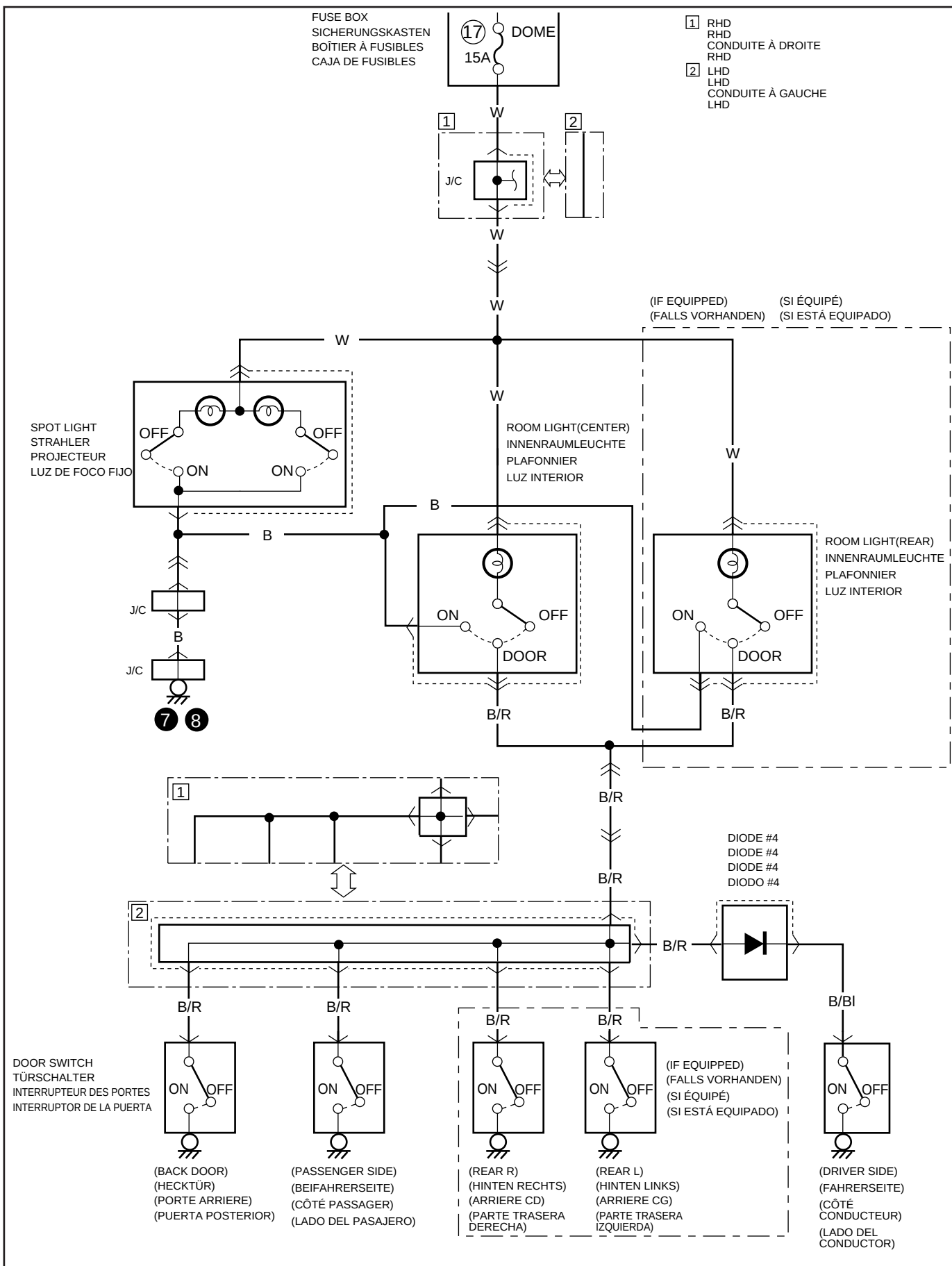


ILLUMINATION LAMP (LEFT HAND STEERING VEHICLE)
BELEUCHUNGSLAMPE (FAHRZEUG MIT LINKSLENKUNG)
LAMPES TÉMOINS (VEHICULE A CONDUITE A GAUCHE)
LÁMPARAS DE ILUMINACIÓN (VEHÍCULO CON DIRECCIÓN A LA IZQUIERDA)





ROOM LIGHT
INNENRAUMBELEUCHTUNG
ECLAIRAGE INTÉRIEUR
LUZ INTERIOR



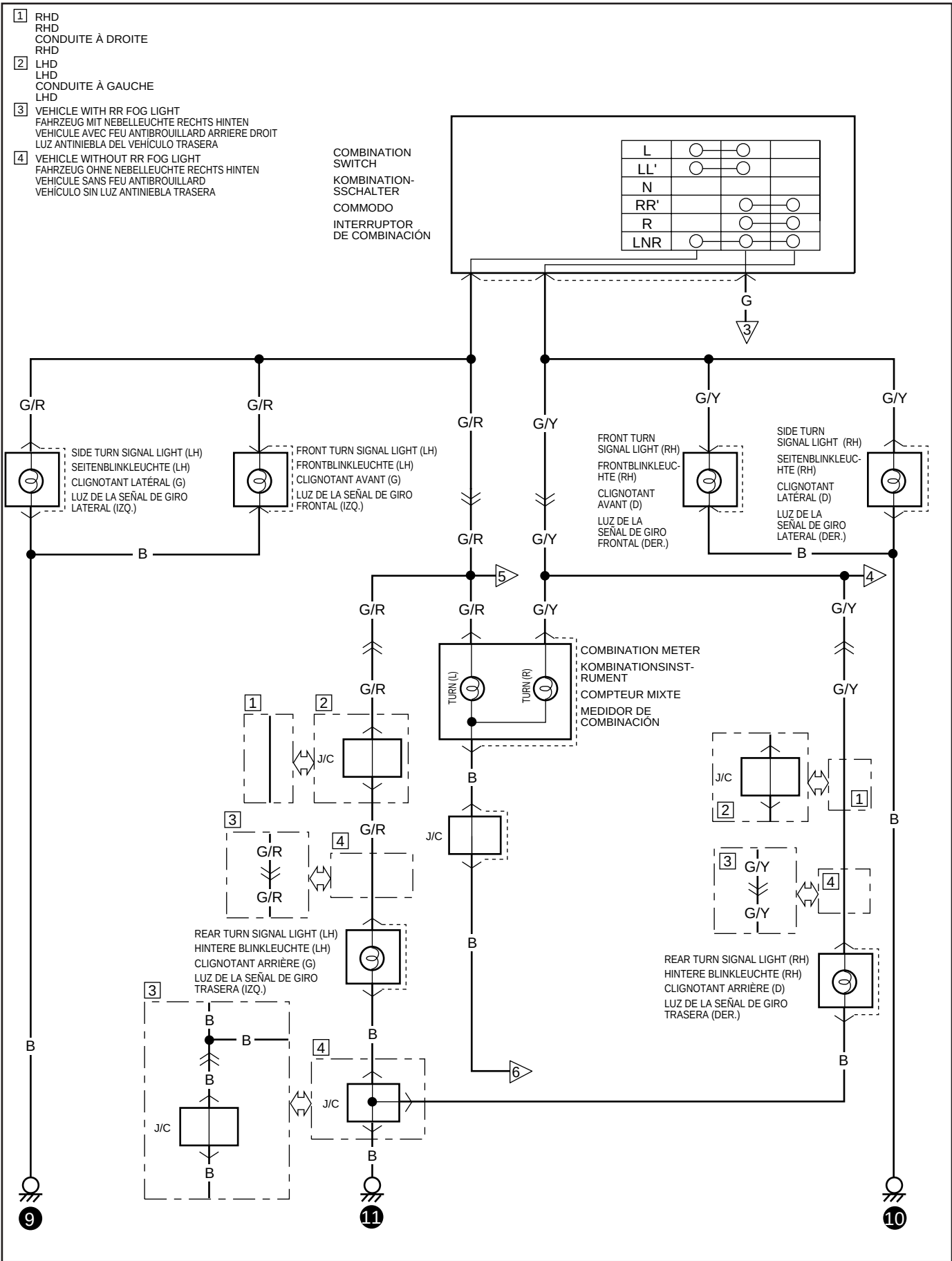
MEMO
NOTIZEN
NOTE
NOTAS

TURN SIGNAL AND HAZARD WARNING LIGHT

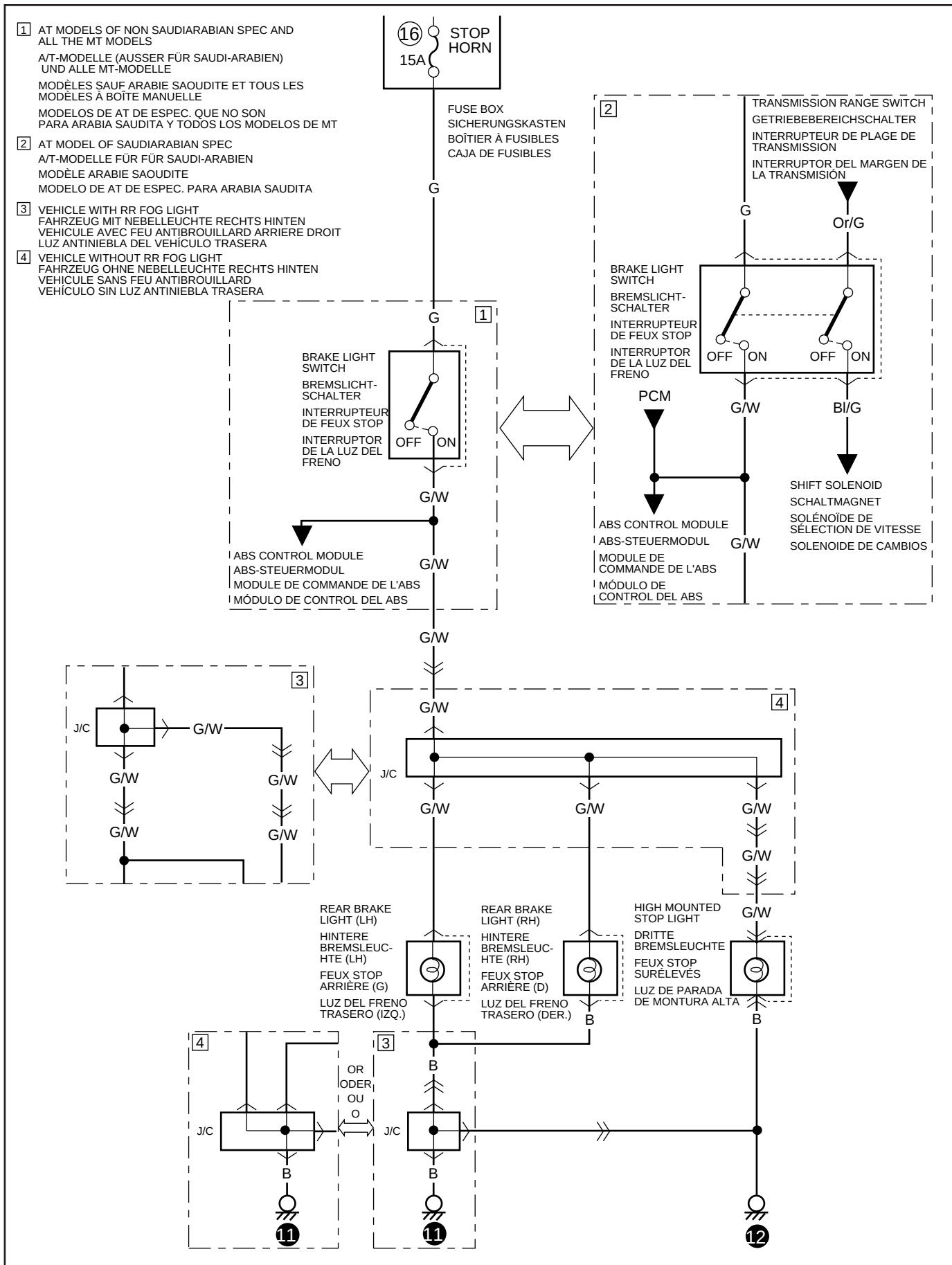
BLINKLICHT UND WARNLEUCHTE

FEUX CLIGNOTANTS ET FEUX DE DÉTRESSE

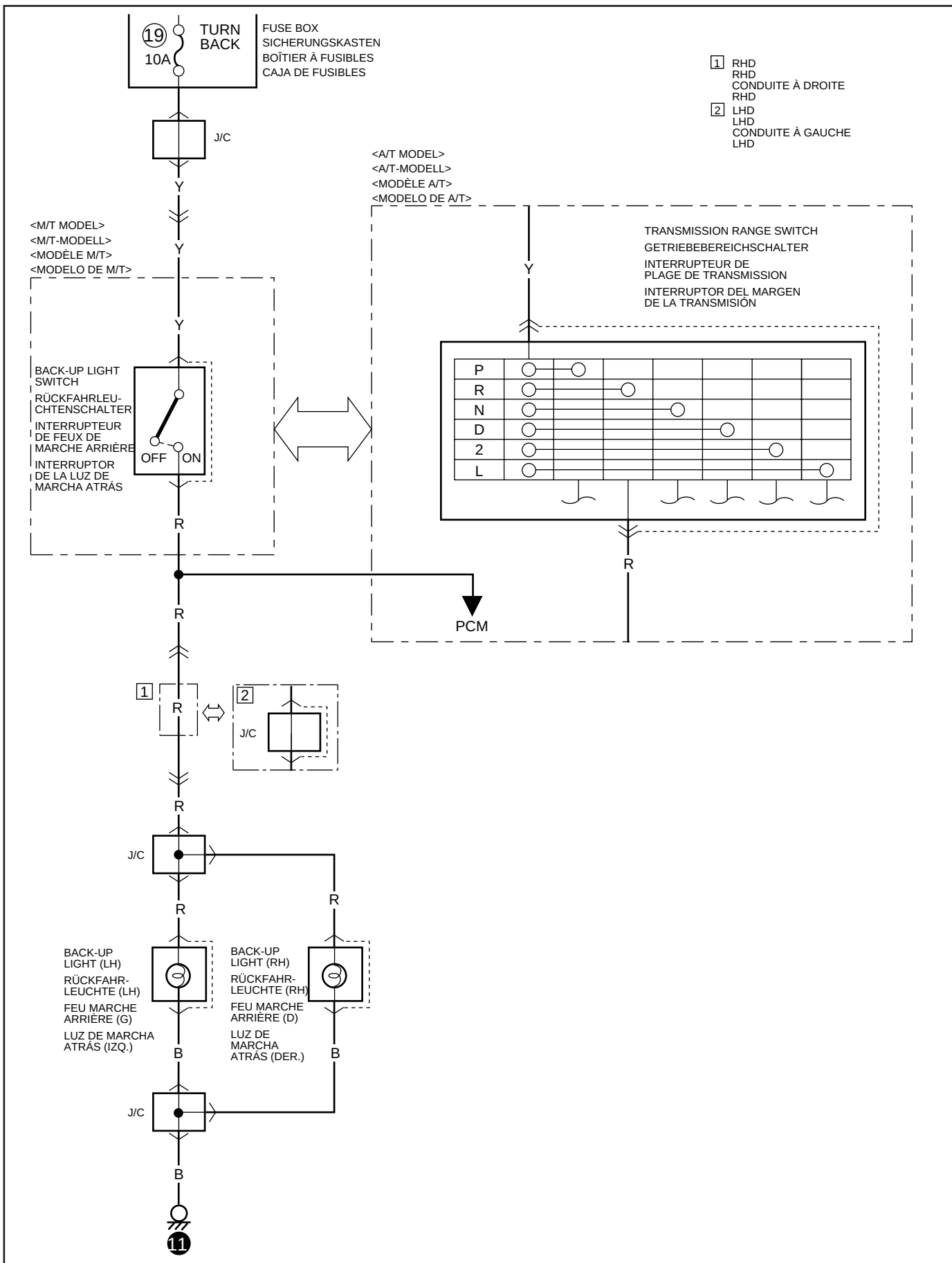
LUZ DE LA SEÑAL DE GIRO Y DE ADVERTENCIA DE PELIGRO



BRAKE LIGHT
BREMSLEUCHTE
FEUX STOP
LUZ DEL FRENO



**BACK-UP LIGHT
RÜCKFAHRLEUCHTE
FEUX DE MARCHÉ ARRIÈRE
LUZ DE MARCHA ATRÁS**



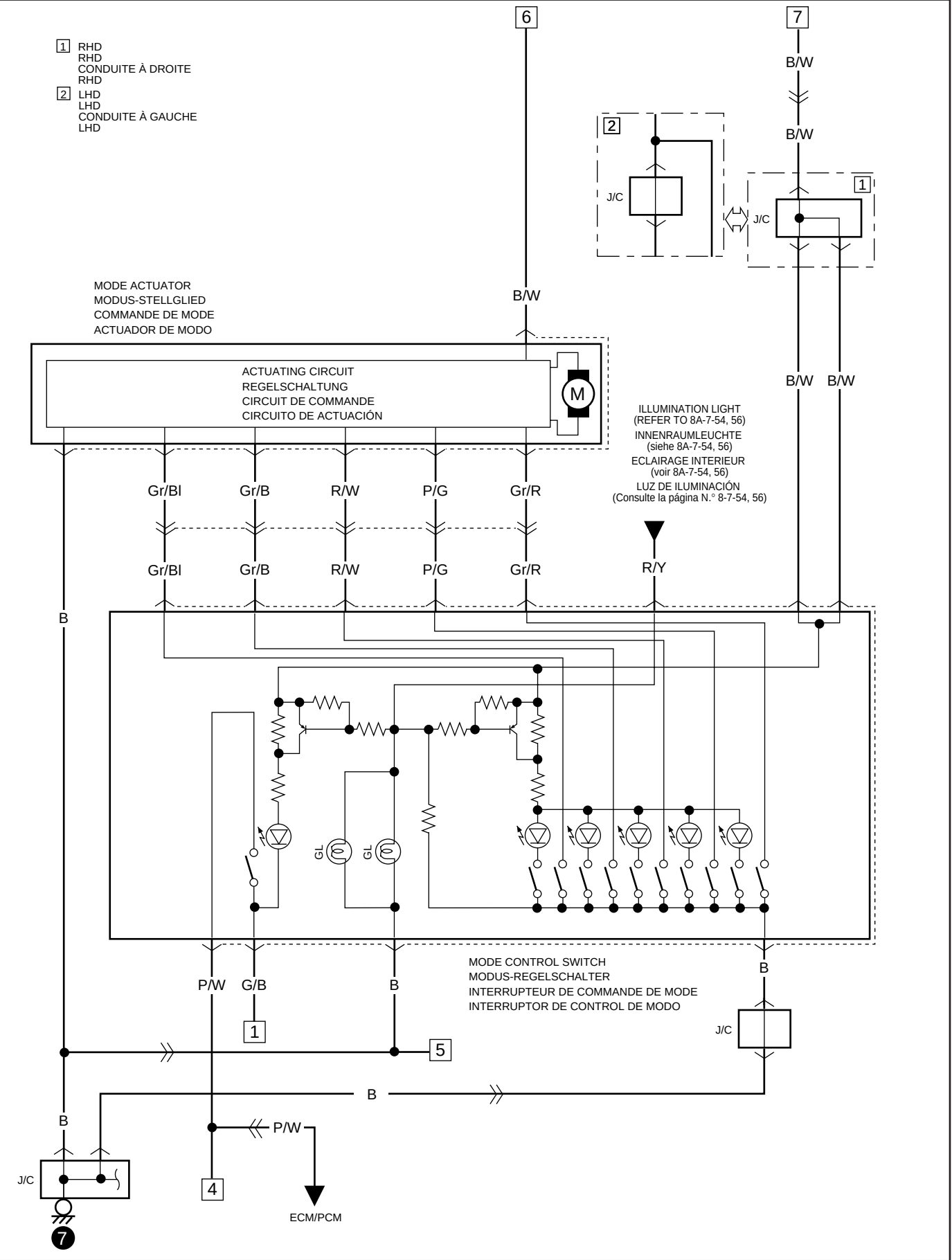
MEMO

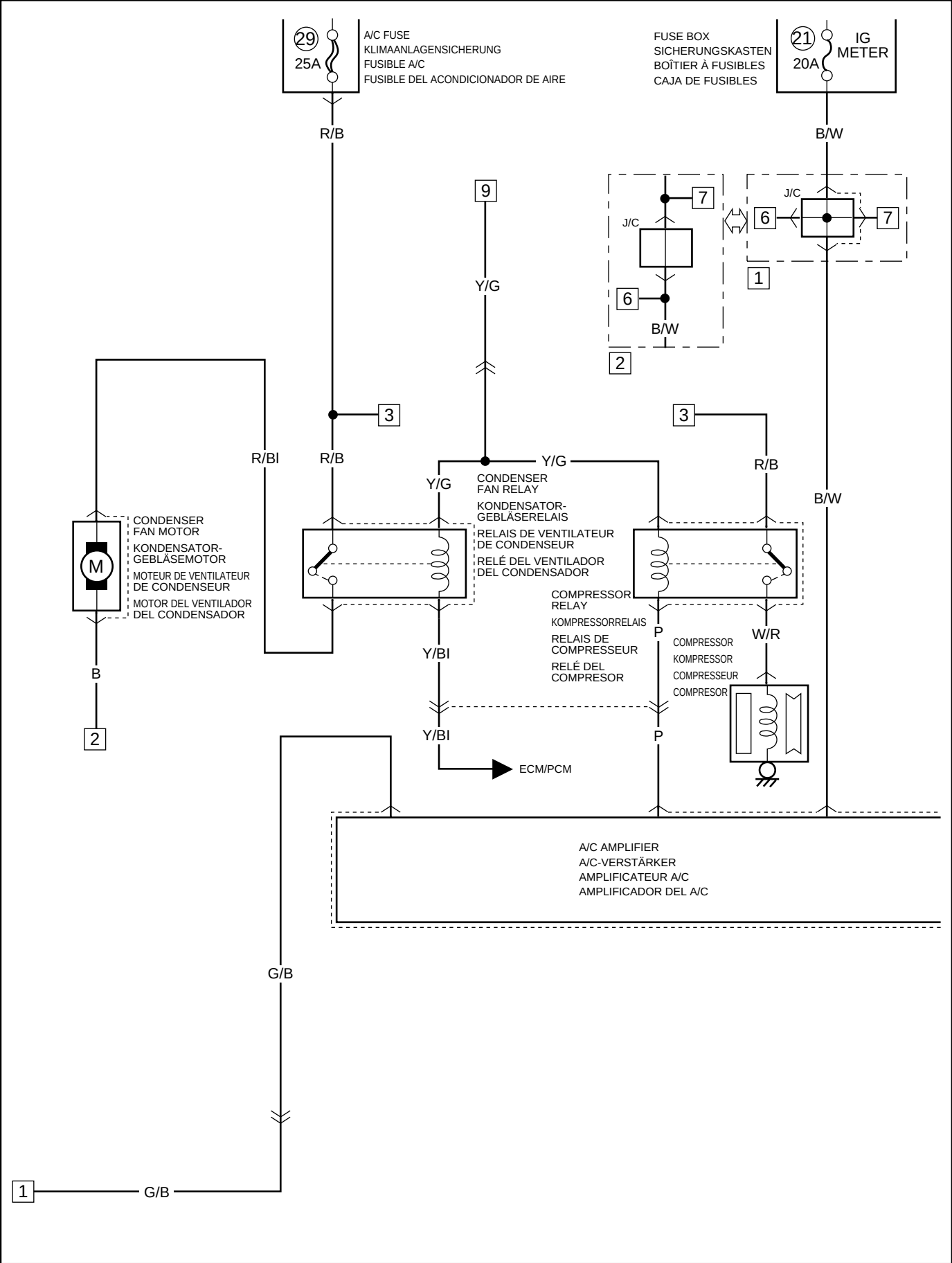
NOTIZEN

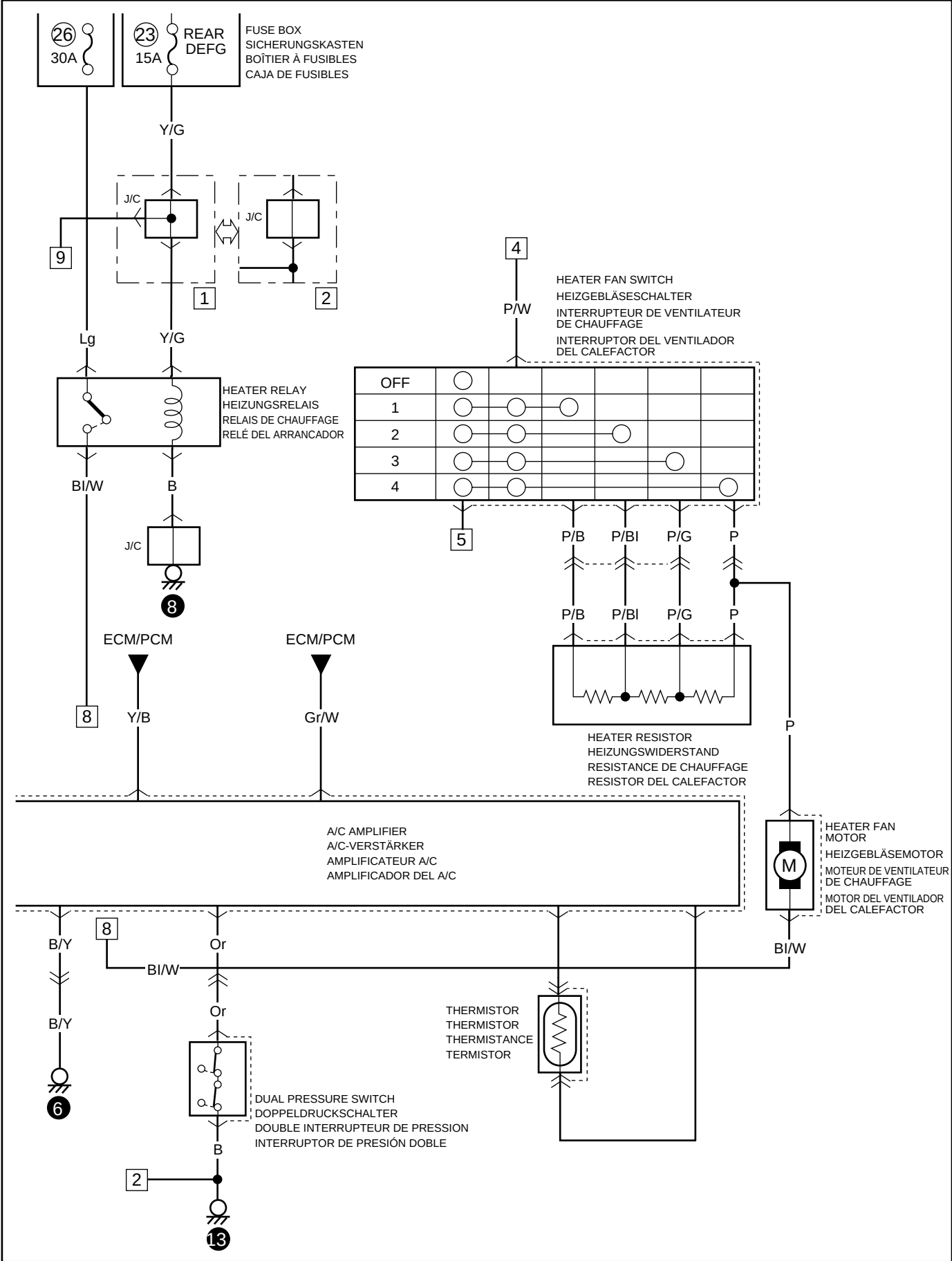
NOTE

NOTAS

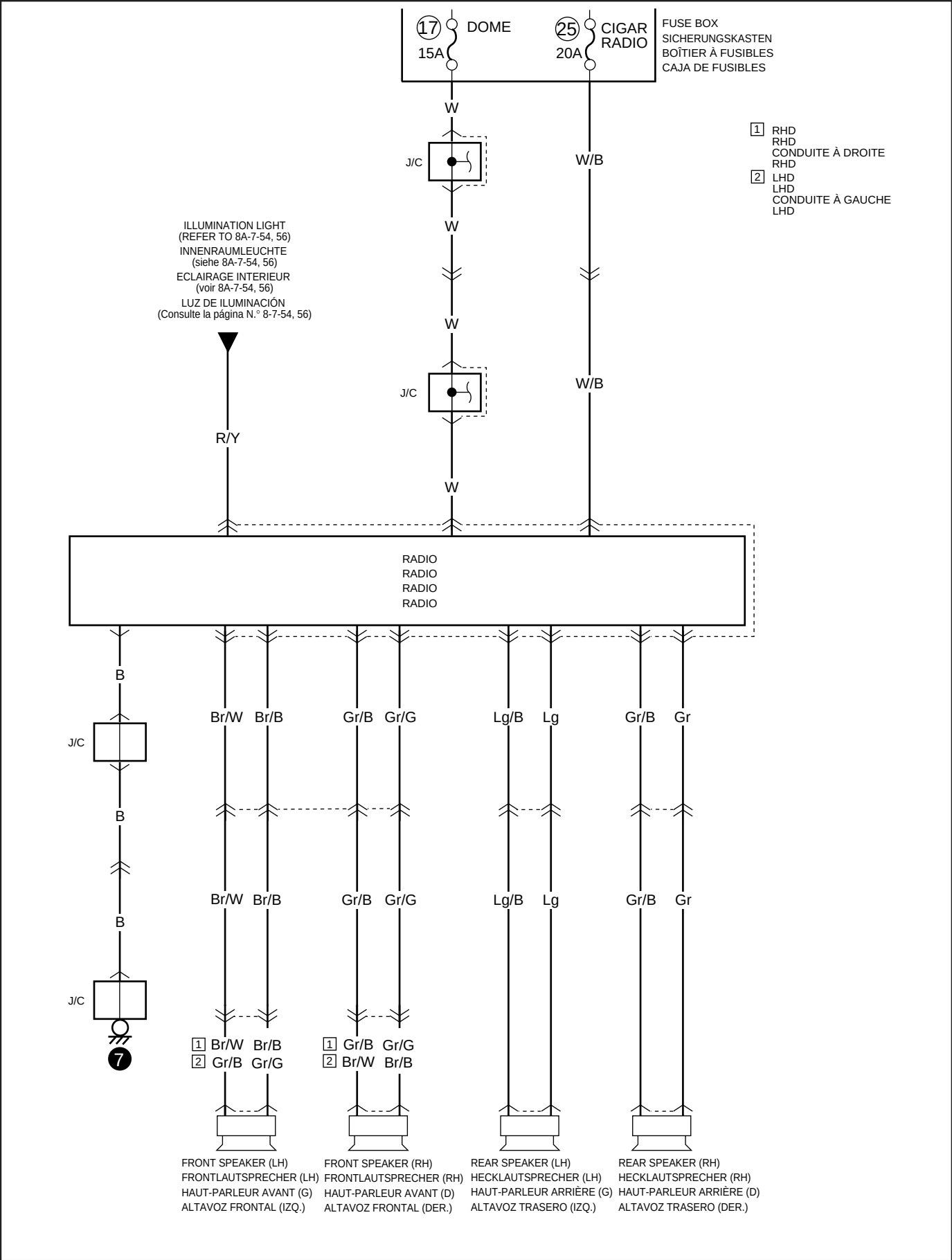
HEATER AND AIR CONDITIONING
HEIZUNG UND KLIMAAANLAGE
CHAUFFAGE ET CLIMATISATION
CALEFACTOR Y ACONDICIONADOR DE AIRE







RADIO
RADIO
RADIO
RADIO

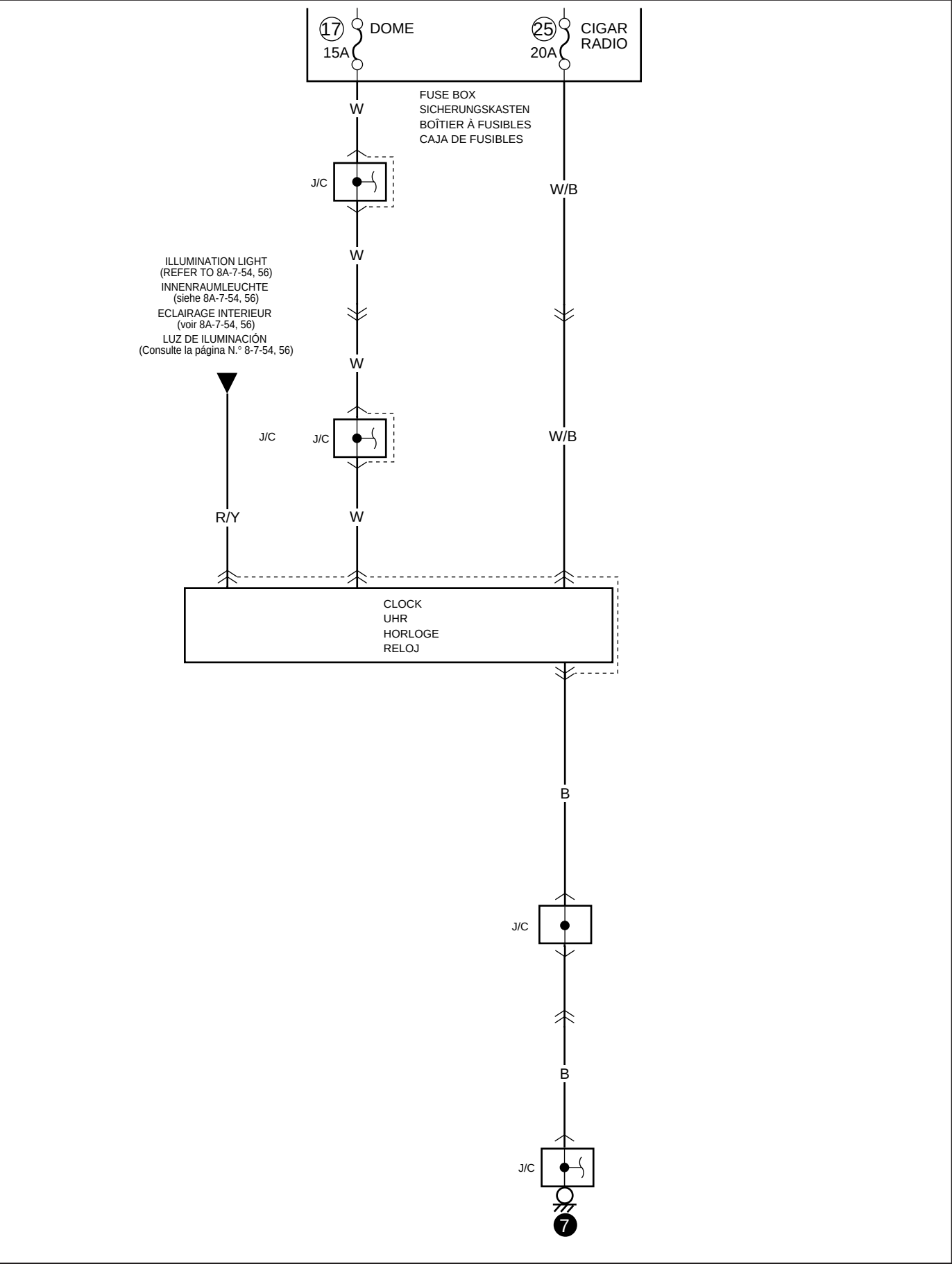


CLOCK

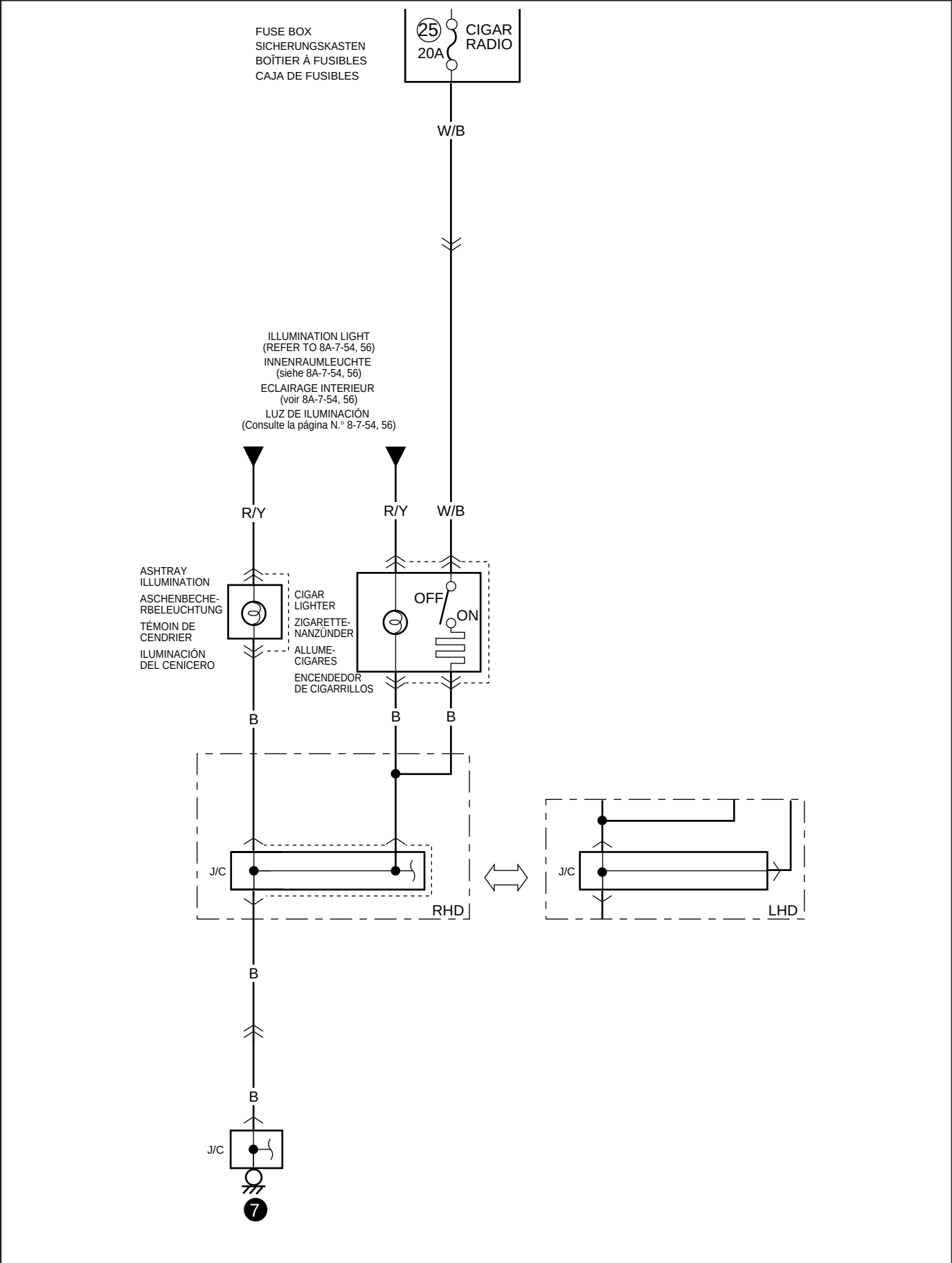
UHR

HORLOGE

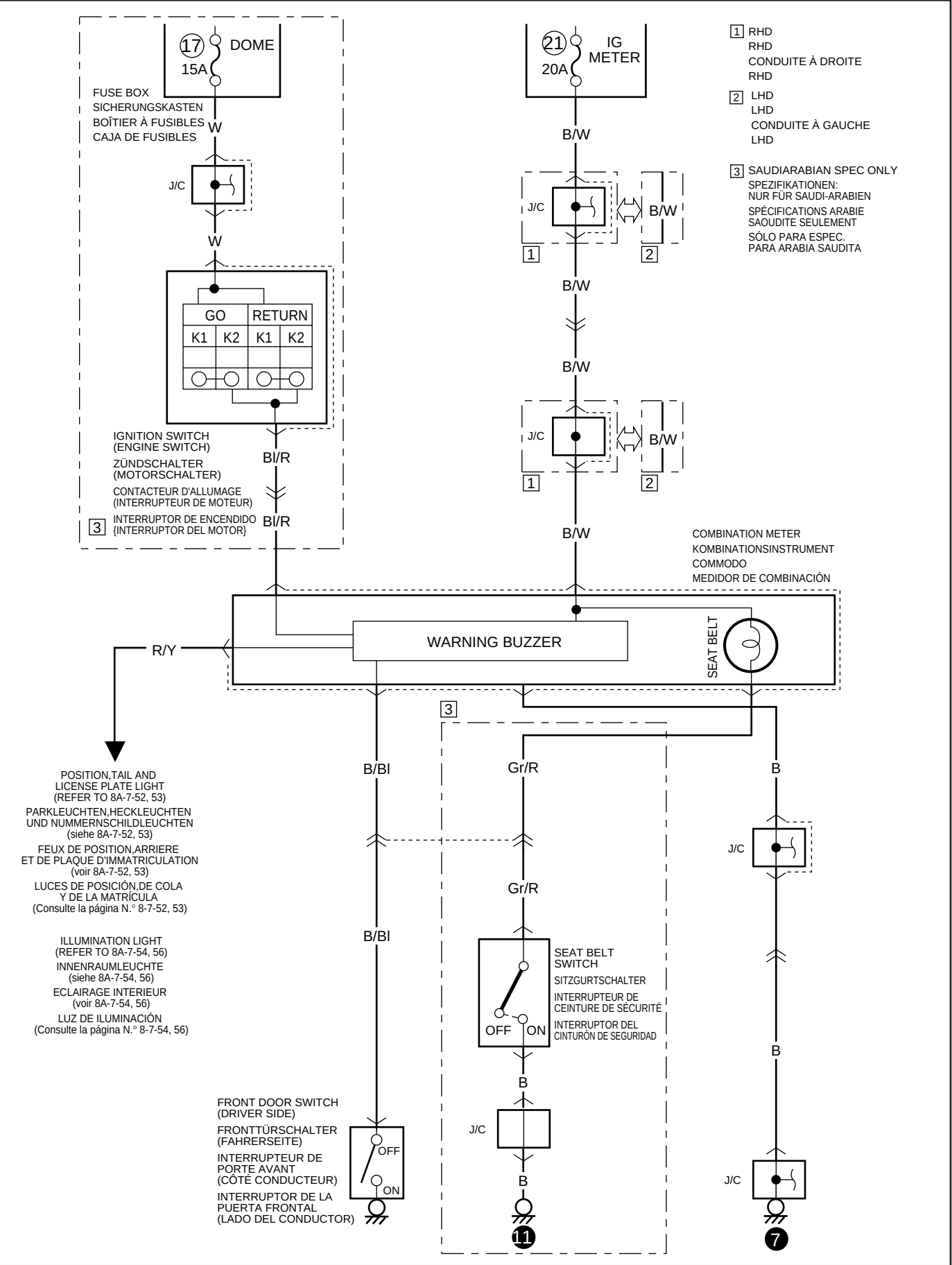
RELOJ



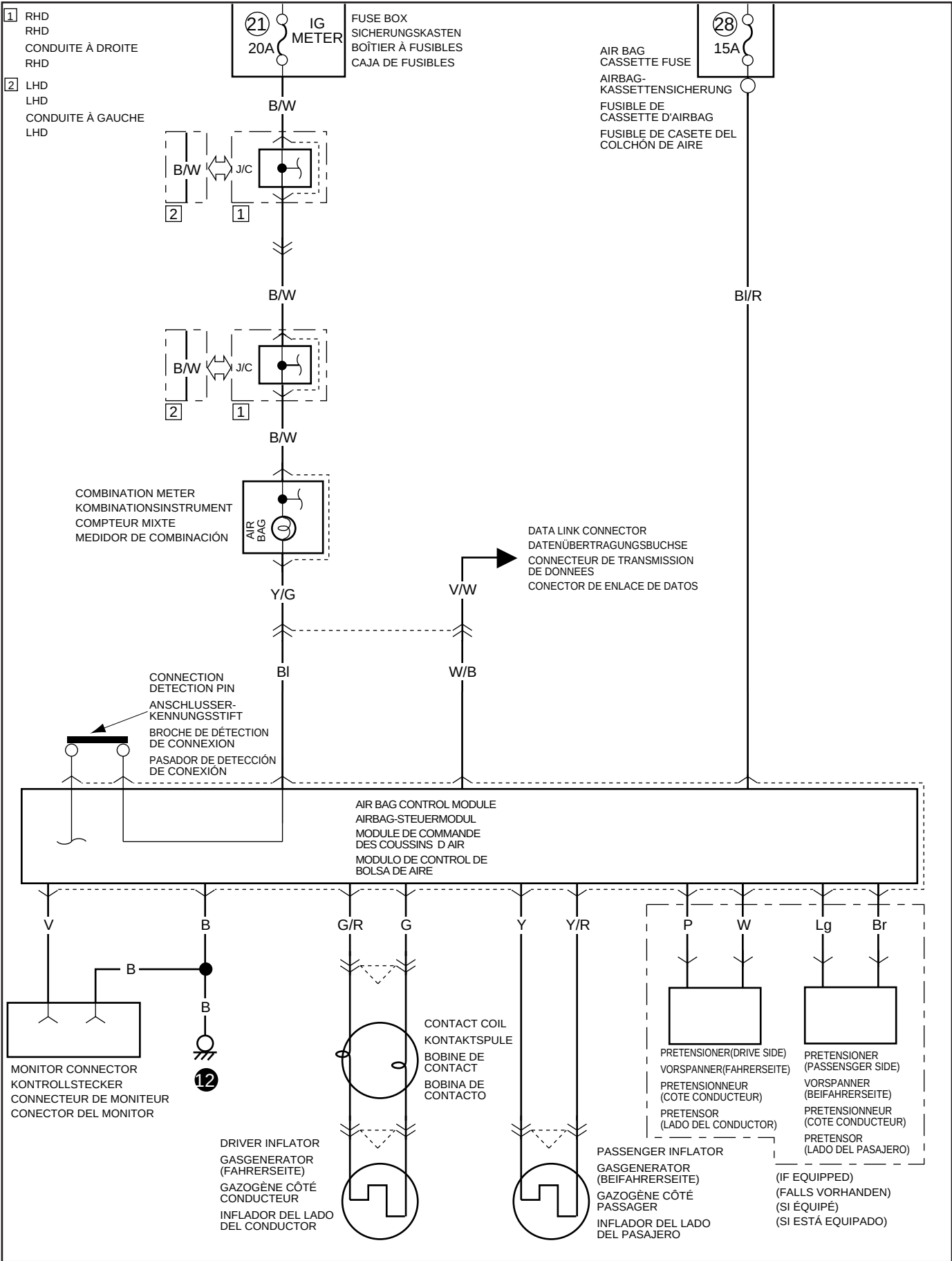
CIGAR LIGHTER
ZIGARRENANZÜNDER
ALLUME-CIGARES
ENCENDEDOR DE CIGARRILLOS



WARNING BUZZER
WARNSUMMER
VIBREUR D'AVERTISSEMENT
ZUMBADOR DE AVISO

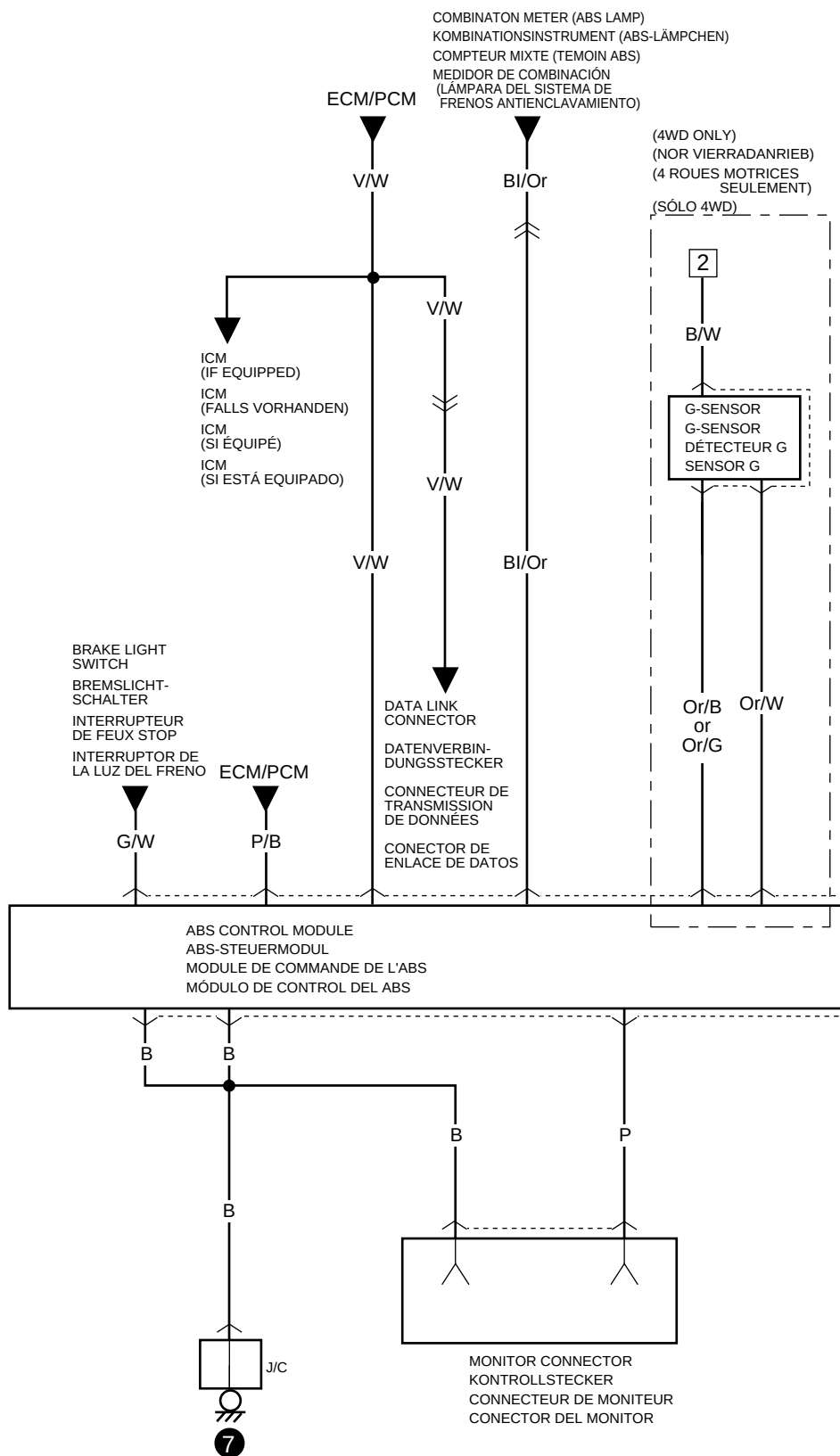


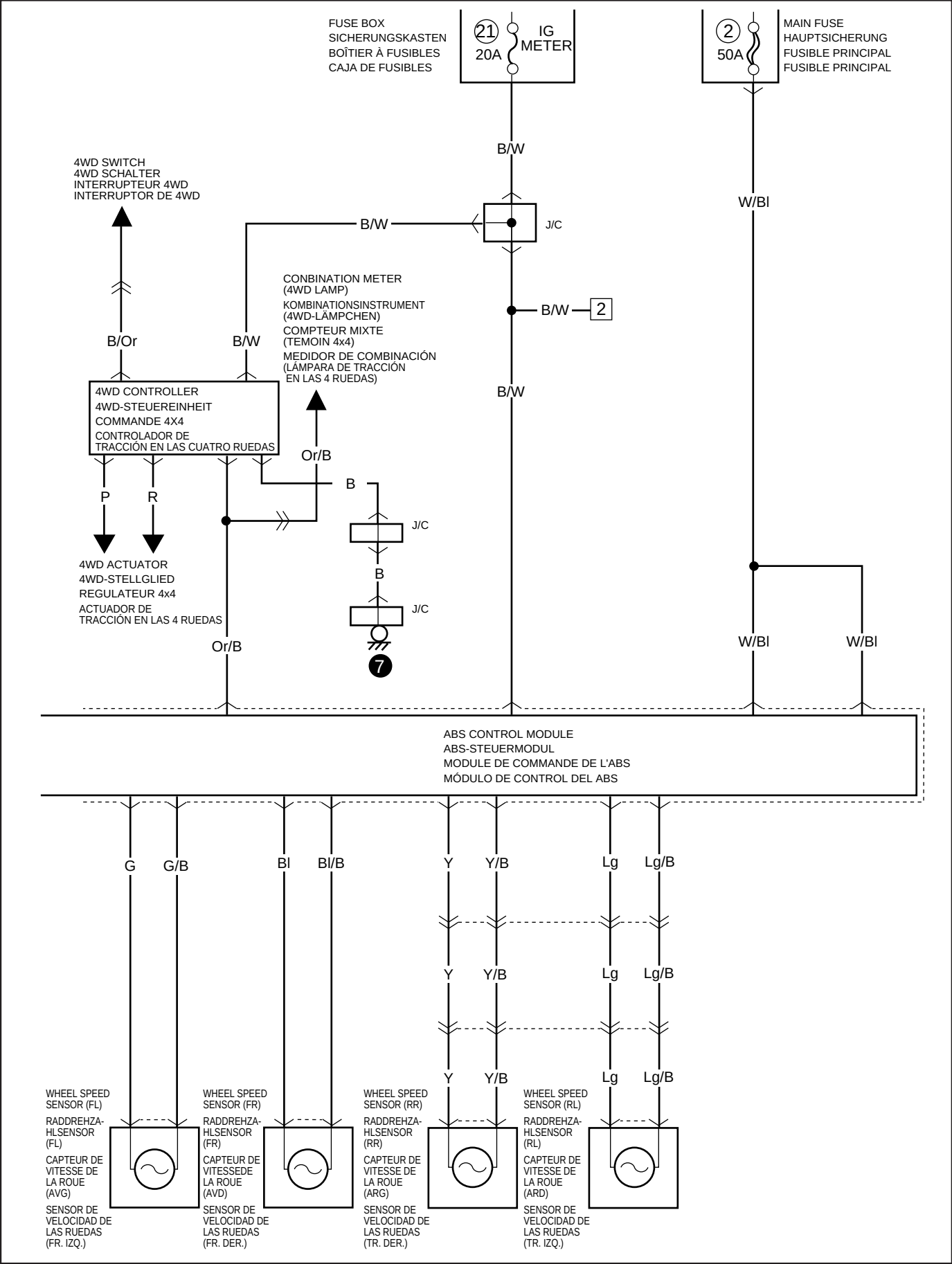
AIR-BAG CONTROL SYSTEM
AIRBAG-STEUERSYSTEM
SYSTÈME DE COMMANDE DES AIRBAGS
SISTEMA DE CONTROL DEL COLCHÓN DE AIRE



MEMO
NOTIZEN
NOTE
NOTAS

SISTEMA DE FRENOS ANTICLAVAMIENTO



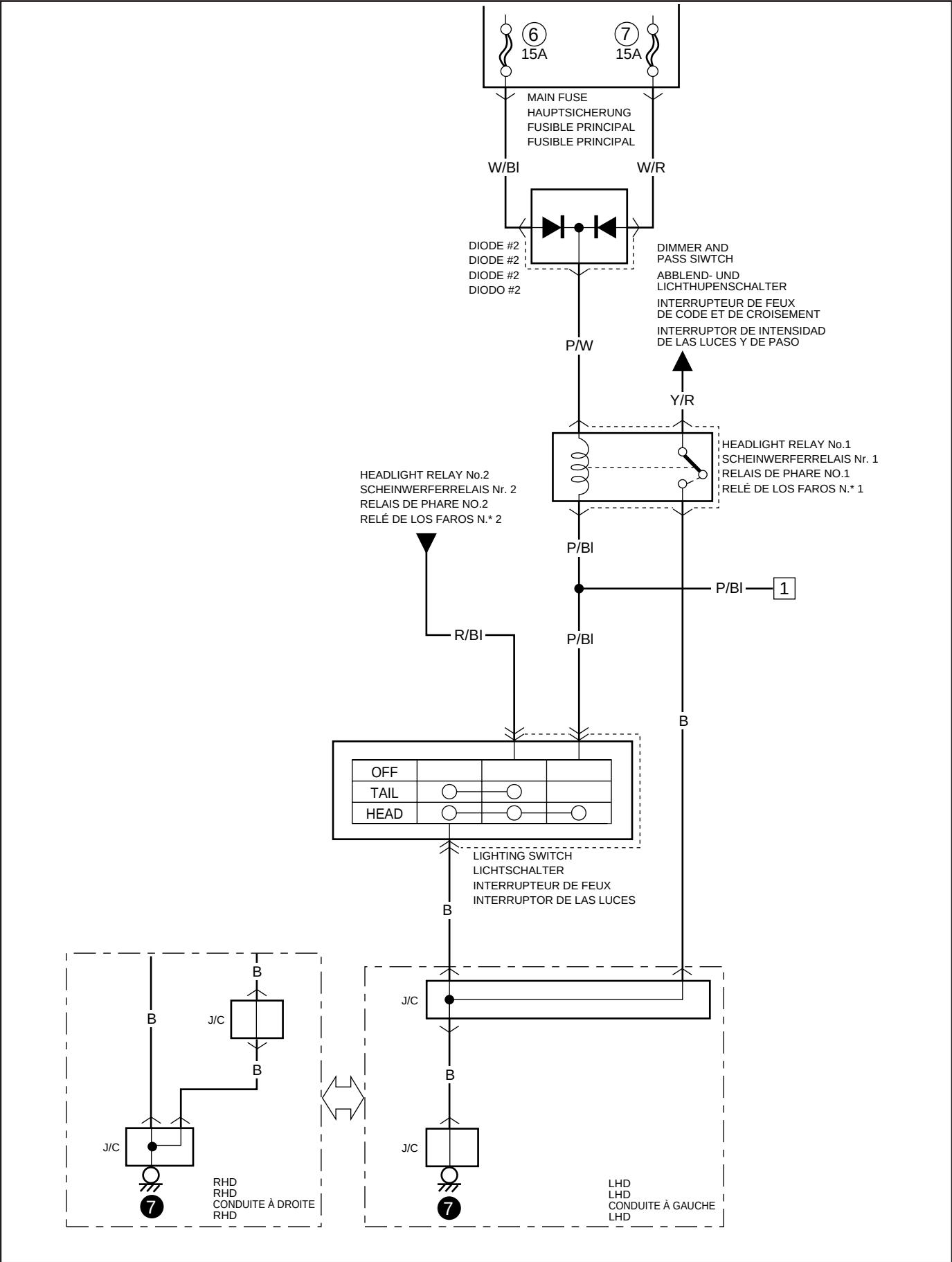


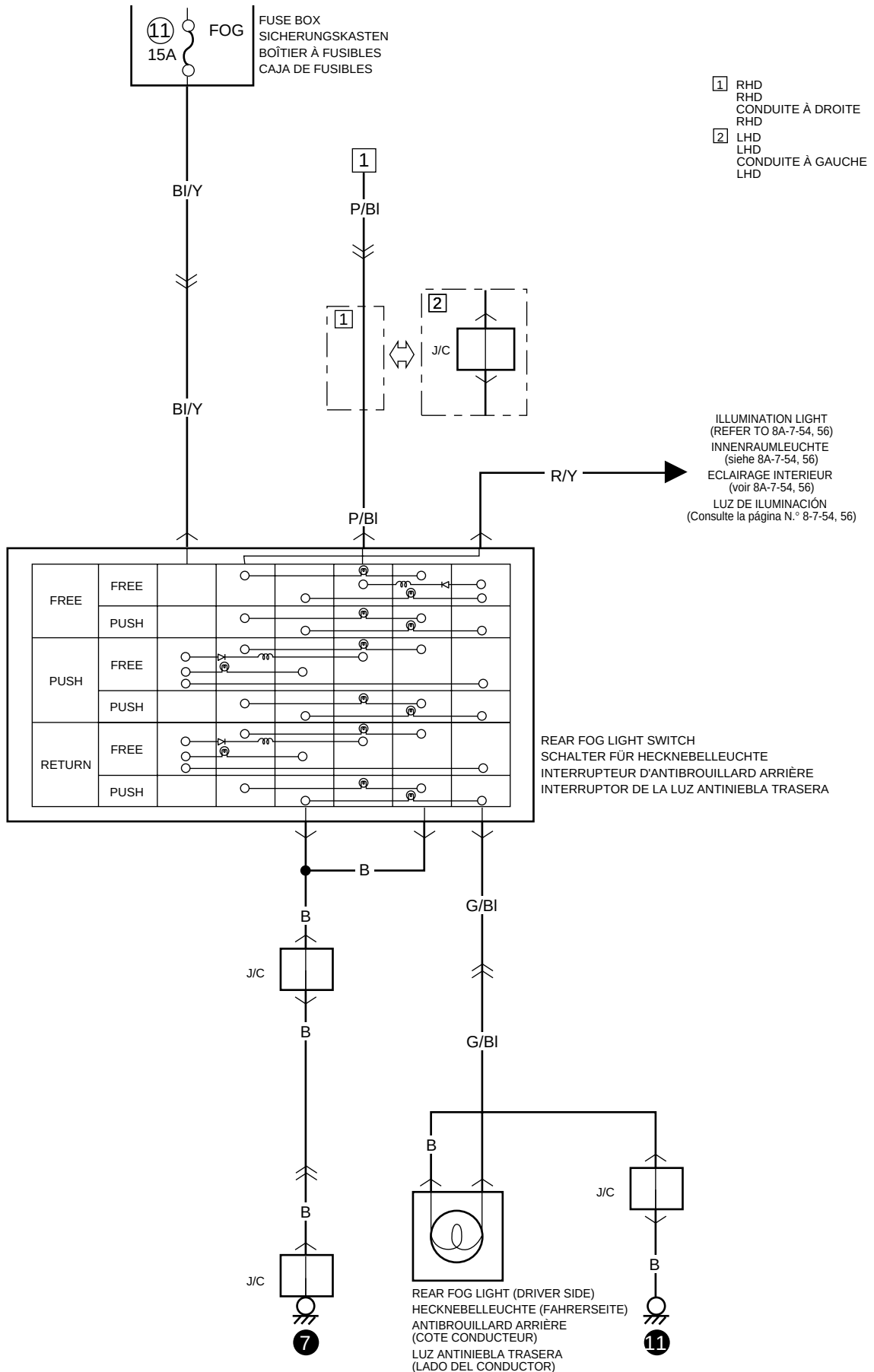
REAR FOG LIGHT

HECKNEBELLEUCHTE

ANTIBROUILLARD ARRIÈRE

LUZ ANTINEBLA TRASERA



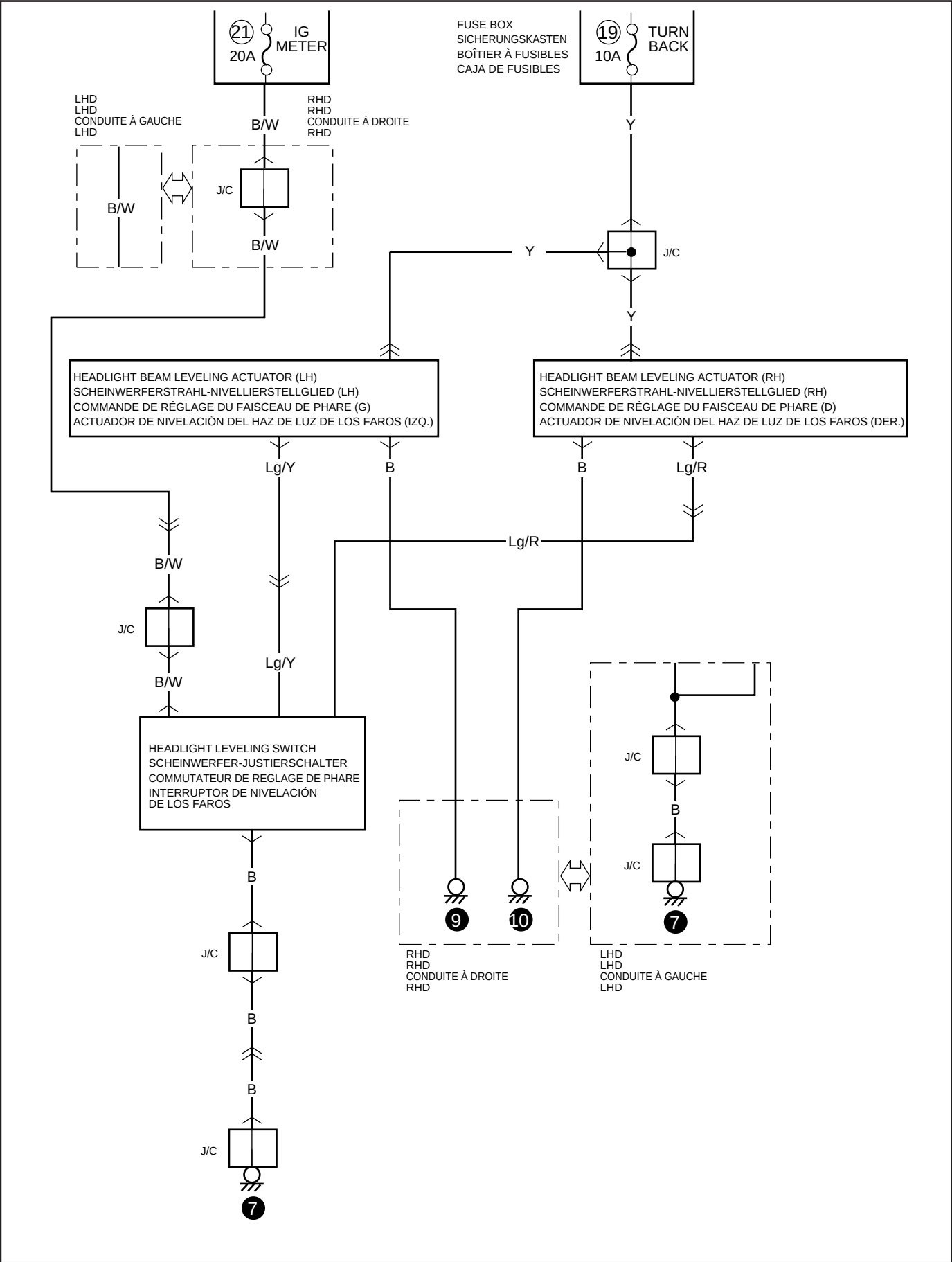


HEADLIGHT BEAM LEVELING SYSTEM

SCHEINWERFERSTRAHL-NIVELLIERSYSTEM

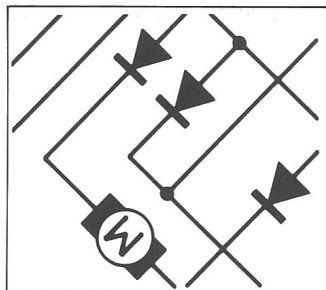
SYSTÈME DE RÉGLAGE DES FAISCEAUX DE PHARES

SISTEMA DE NIVELACIÓN DEL HAZ DE LUZ DE LOS FAROS



GROUP 2 GRUPPE 2 GROUPE 2 GRUPO 2

SQ416/SQ420/



**SUPPLEMENTARY WIRING DIAGRAM MAUAL
NACHTRAG ZUM STROMLAUFPLAN-HANDBUCH
MANUEL DE SCHEMA DE CABLAGE SUPPLEMENTAIRE
MANUAL CON EL DIAGRAMA DE CABLEADO SUPLEMENTARIO**

**FOR CANVAS TOP MODEL
FÜR MODELLE MIT FALTDACH
POUR MODELE A CAPOTE EN TOILE
PARA EL MODELO CON CAPOTA**

FOREWORD This SUPPLEMENTARY SERVICE MANUAL (GROUP 2) is a supplement to GROUP 1. Therefore, whenever servicing applicable model, consult GROUP 2 first. And for any section, item or description not found in GROUP 2, refer to GROUP 1. Diese ERGÄNZUNG ZUR WARTUNGSANLEITUNG (GRUPPE 2) ist einer Ergänzung zu GRUPPE 1. Daher ist für die Wartung des zutreffenden Modells zuerst die GRUPPE 2 zu beachten. Für nicht in GRUPPE 2 aufgefundene Abschnitte, Punkte oder Beschreibungen siehe GRUPPE 1. CE SUPPLÉMENT DE MANUEL D'ENTRETIEN (GROUPE 2) est le supplément du GROUPE 1. Par conséquent, lorsque des opérations d'entretien sont effectuées sur un modèle applicable, consultez d'abord les descriptions du GROUPE 2. Et pour toutes les descriptions qui n'apparaissent pas dans le GROUPE 2, consultez les descriptions du GROUPE 1. Este MANUAL DE SERVICIO SUPLEMENTARIO (GRUPO 2) es un suplemento para el GRUPO 1. Por lo tanto, siempre que efectúe el servicio a un modelo aplicable, consulte primero el GRUPO 2. Para cualquier sección, ítem o descripción que no se encuentre en el GRUPO 2, consulte el GRUPO 1. Applicable model : Betreffendes Modell : Modél couvert : Modelo aplicable : SQ416Q (X)2S2GTA03C00100001(X)~ (X)2S2GTA03CX0100001(X)~ SQ420Q (X)2S2GTA52C00100001(X)~ (X)2S2GTA52CX0100001(X)~ 2S3TA52C ☐ X6100001~ SUZUKI MOTOR CORPORATION OVERSEAS SERVICE DEPARTMENT	TABLE OF CONTENTS	SECTION
	POWER SUPPLY DIAGRAM STROMVERSORGUNGSDIAGRAMM SCHÉMA DU CIRCUIT D'ALIMENTATION DIAGRAMA DE LA ALIMENTACIÓN ELÉCTRICA	8A-6
	SYSTEM CIRCUIT DIAGRAM SYSTEMSCHALTDIAGRAMM SCHÉMA DES SYSTÈMES ÉLECTRIQUES DIAGRAMA DEL CIRCUITO DEL SISTEMA	8A-7
	RELATED SERVICE MANUAL Refer to FOREWORD of GROUP 1. ZUTREFFENDE WARTUNGSANLEITUNG Siehe VORWORT in GRUPPE 1. MANUEL D'ENTRETIEN CONNEXE Se référer à l'AVANT-PROPOS du GROUPE 1. MANUAL DE SERVICIO RELACIONADO Consulte la INTRODUCCIÓN del GRUPO 1.	

SECTION 8A-6
ABSCHNITT 8A-6
SECTION 8A-6
SECCIÓN 8A-6

POWER SUPPLY DIAGRAM
STROMVERSORGUNGSDIAGRAMM
SCHÉMA DU CIRCUIT D'ALIMENTATION
DIAGRAMA DE ALIMENTACIÓN ELÉCTRICA

CONTENTS
INHALT
TABLE DES MATIÈRES
ÍNDICE

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· JUNCTION FUSE BLOCK8A-6-3

· STROMVERSORGUNGSDIAGRAMM.....8A-6-2

· HAUPTSICHERUNG8A-6-3

· ABZWEIGSICHERUNGSBLOCK8A-6-3

· SCHÉMA DU CIRCUIT D'ALIMENTATION.....8A-6-2

· FUSIBLE PRINCIPAL8A-6-3

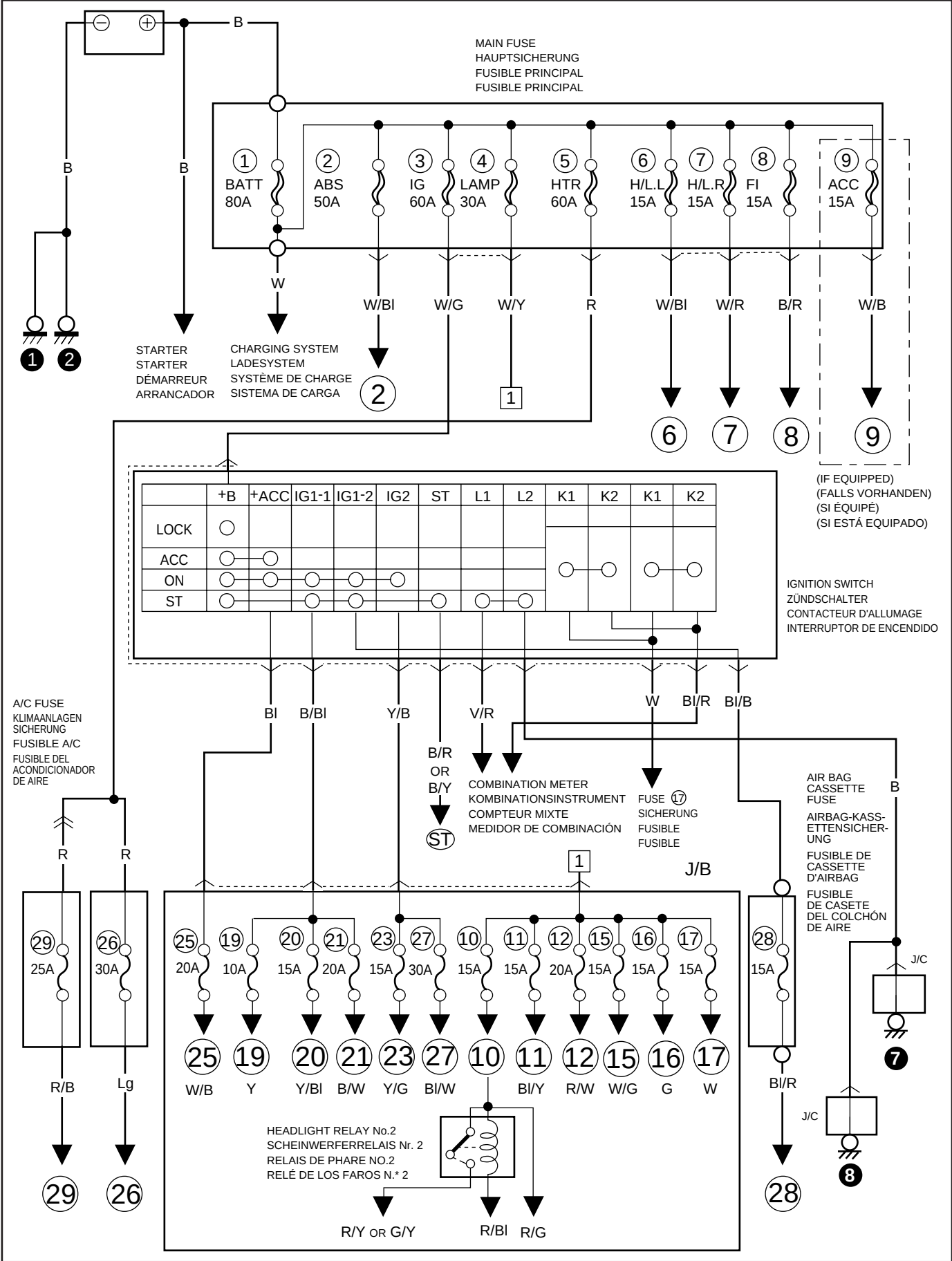
· BLOC FUSIBLE DE JONCTION.....8A-6-3

· DIAGRAMA DE ALIMENTACIÓN ELÉCTRICA.....8A-6-2

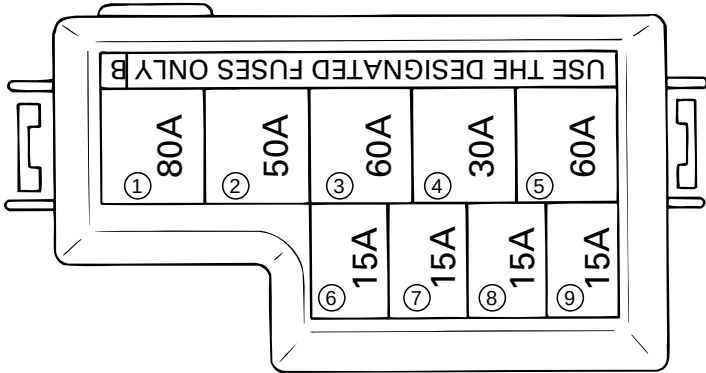
· FUSIBLE PRINCIPAL8A-6-3

· BLOQUE DE FUSIBLES DE UNIÓN8A-6-3

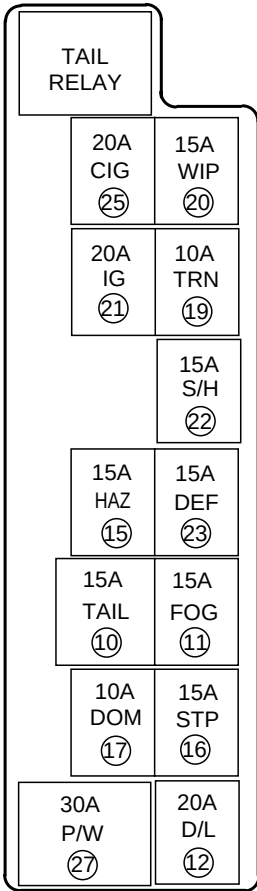
POWER SUPPLY DIAGRAM
STROMVERSORUNGSDIAGRAMM
SCHÉMA DU CIRCUIT D'ALIMENTATION
DIAGRAMA DE ALIMENTACIÓN ELÉCTRICA



MAIN FUSE
HAUPTSICHERUNG
FUSIBLE PRINCIPAL
FUSIBLE PRINCIPAL



JUNCTION FUSE BLOCK
ABZWEIGSICHERUNGSBLOCK
BLOC FUSIBLE DE JONCTION
BLOQUE DE FUSIBLES DE UNIÓN



SECTION 8A-7

SYSTEM CIRCUIT DIAGRAM

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REAR FOG LIGHT.....8A-7-46

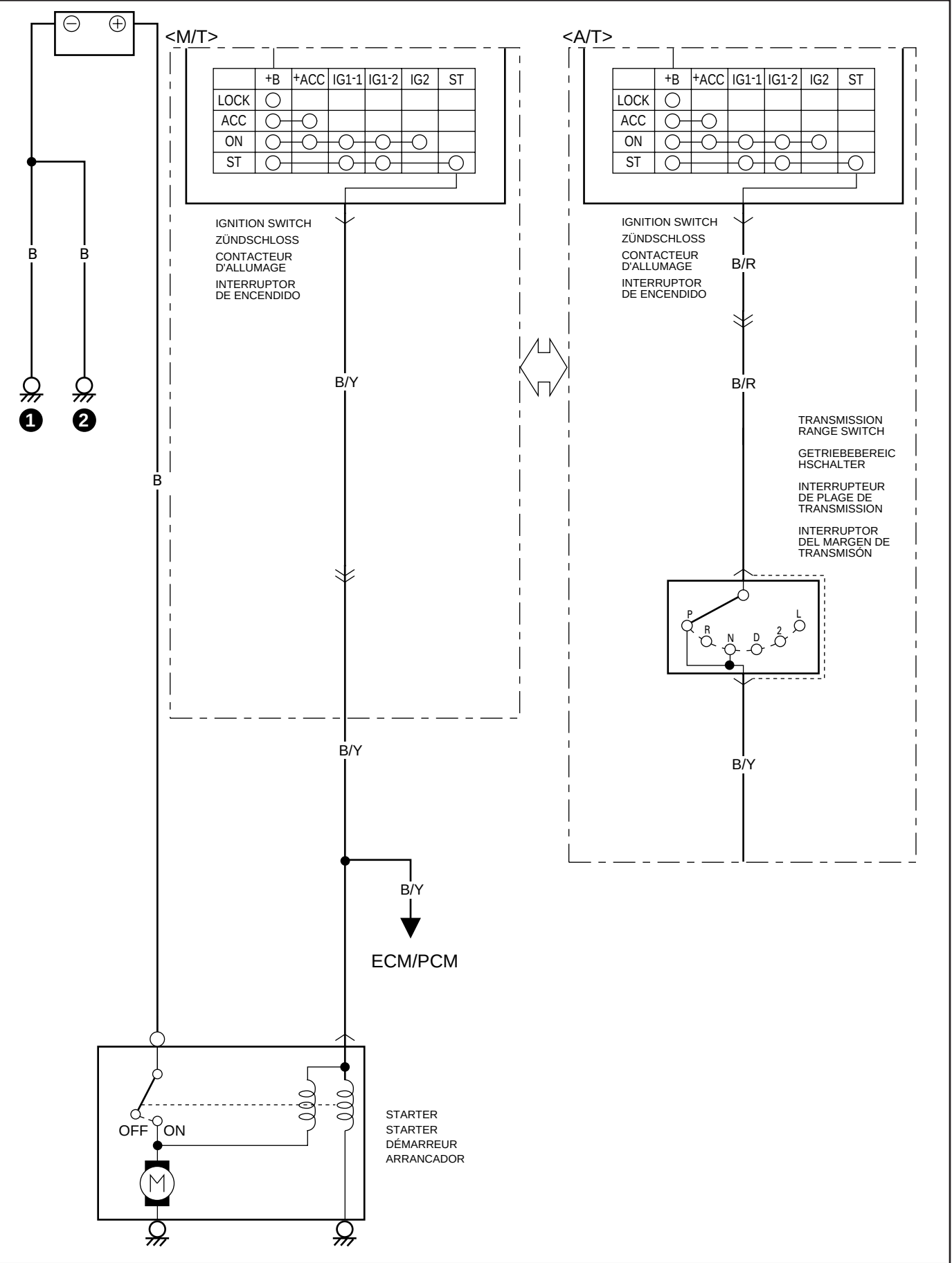
HEADLIGHT BEAM LEVELING SYSTEM.....8A-7-48

CRANKING SYSTEM

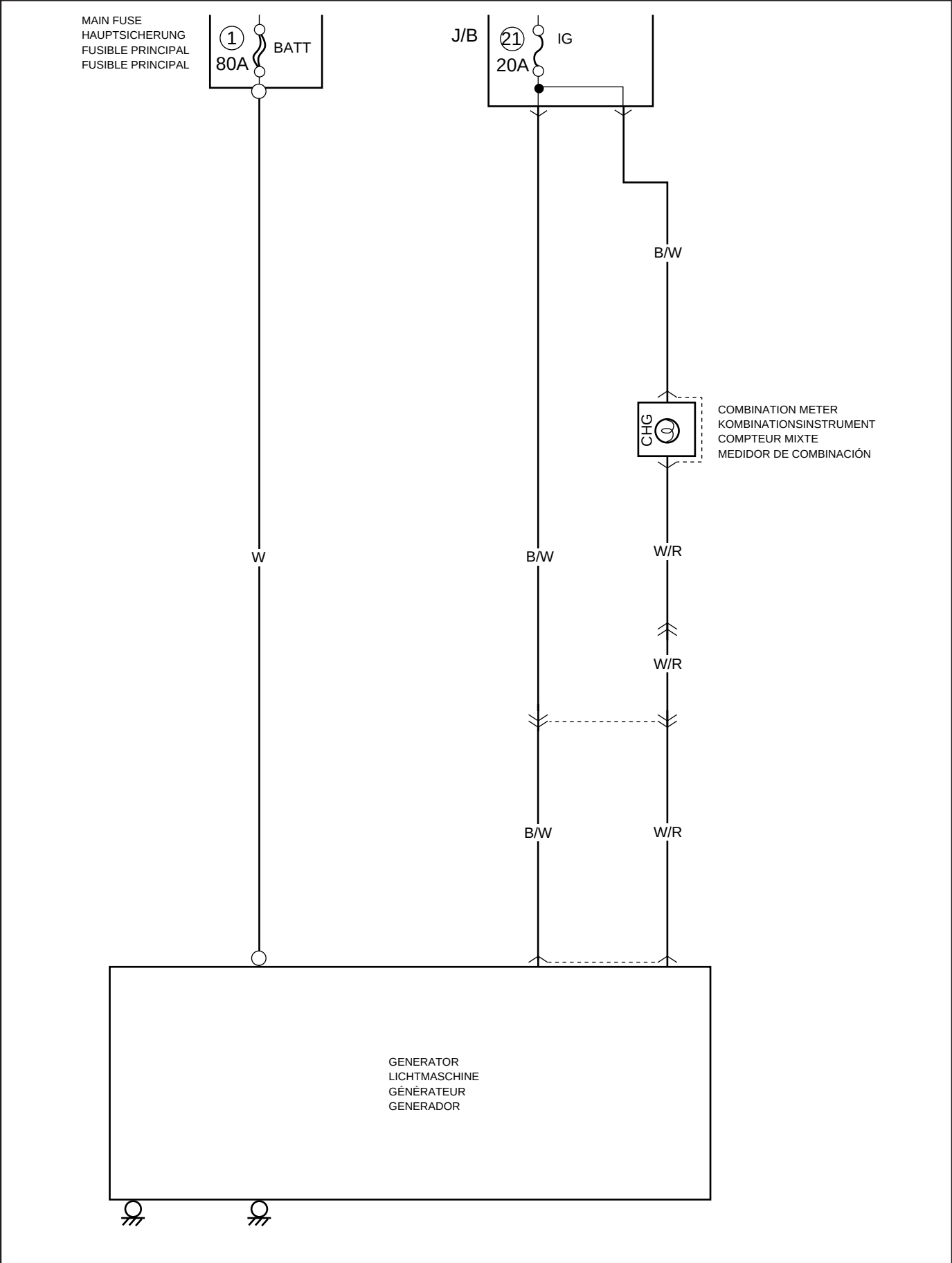
KURBELSYSTEM

SYSTÈME DE DÉMARRAGE

SISTEMA DE ARRANQUE



CHARGING SYSTEM
LADESYSTEM
SYSTÈME DE CHARGE
SISTEMA DE CARGA

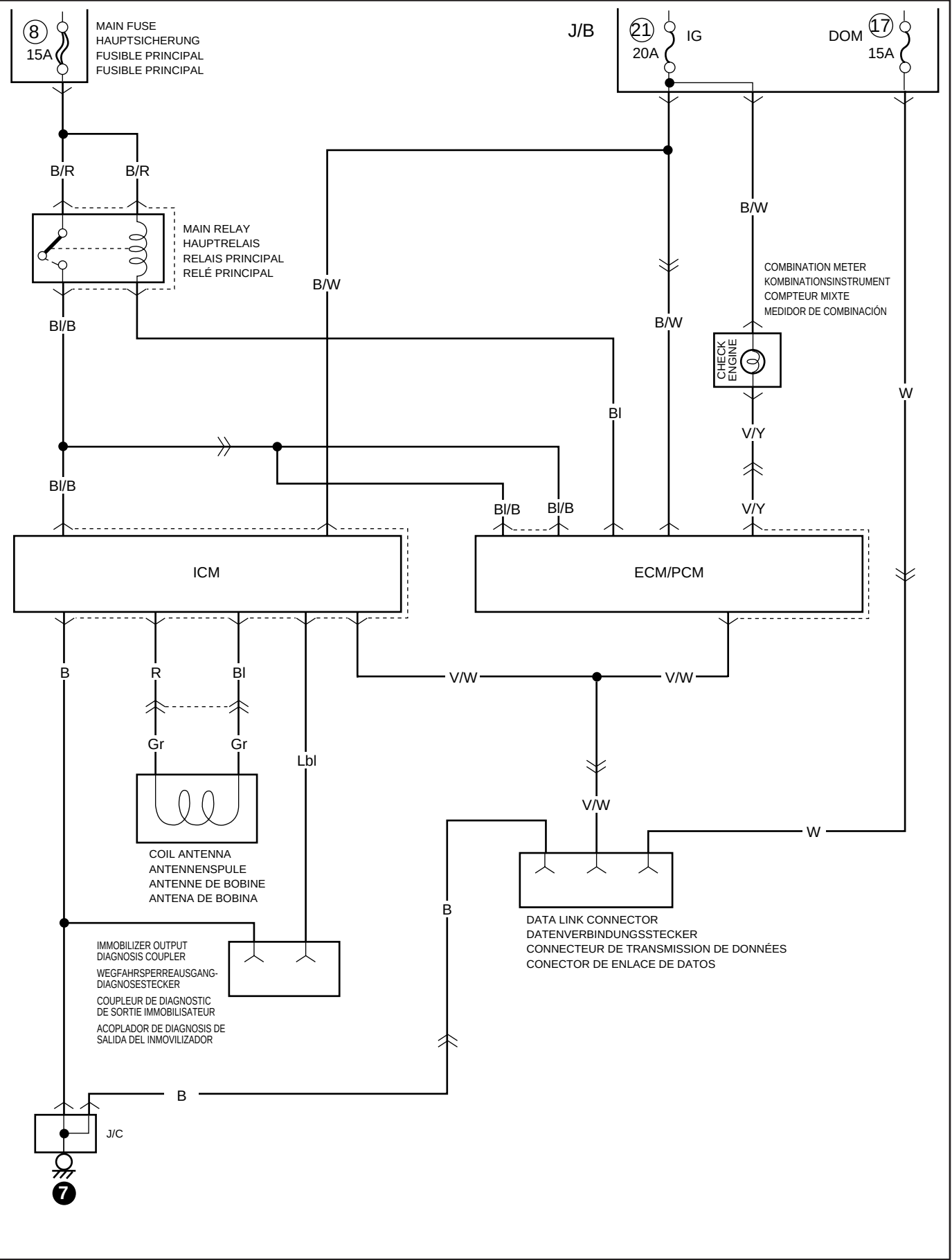


IMMOBILIZER CONTROL SYSTEM

WEGFAHRSPERRE-STEUERSYSTEM

SYSTÈME DE COMMANDE DE L'IMMOBILISATEUR

SISTEMA DE CONTROL DEL INMOVILIZADOR



IGNITION, ENGINE & EMISSION CONTROL SYSTEM**ZÜNDUNGS-, MOTOR- UND ABGASREGELSYSTEM****SYSTEME DE COMMANDE DE L'ALLUMAGE, MOTEUR ET GAZ D'ÉCHAPPEMENT****SISTEMA DE ENCENDIDO, MOTOR Y CONTROL DE EMISIONES**

Refer to 8A-7-12 through 8A-7-21 noting the following difference :

1. Joint connectors (J/C) are not used in this model but wires are connected directly.
Please neglect all the description of the joint connectors (J/C).
2. Junction fuse block (J/B) is used instead of "fuse box" in this model.
So please replace all the description of "fuse box" with junction fuse block (J/B).

Siehe 8A-7-12 bis 8A-7-21, wobei die folgenden Unterschiede zu beachten sind :

1. Verbindungsstecker (J/C) werden in diesem Modell nicht verwendet, da die Drähte direkt angeschlossen sind.
Bitte alle Beschreibungen der Verbindungsstecker (J/C) nicht beachten.
2. Der Abzweigsicherungsblock (J/B) wird in diesem Modell anstelle des "Sicherungskastens" verwendet.
Daher alle Beschreibungen des "Sicherungskastens" durch den Abzweigsicherungsblock (J/B) ersetzen.

Se référer de 8A-7-12 à 8A-7-21 tout en notant les différences suivantes :

1. Aucun bloc raccord de câblage de jonction (J/C) n'a été utilisé dans le présent modèle tandis que le branchement des fils a été réalisé directement.
Veuillez ignorer toutes les descriptions relatives aux blocs raccord de câblage de jonction (J/C).
2. Le bloc fusible de jonction (J/B) est utilisé à la place d'une "boîte de servitude" dans le présent modèle.
Par conséquent, veuillez remplacer toutes les descriptions relatives à la "boîte de servitude" par celles du bloc fusible de jonction (J/B).

Consulte de 8A-7-12 a 8A-7-21 teniendo en cuenta la diferencia siguiente :

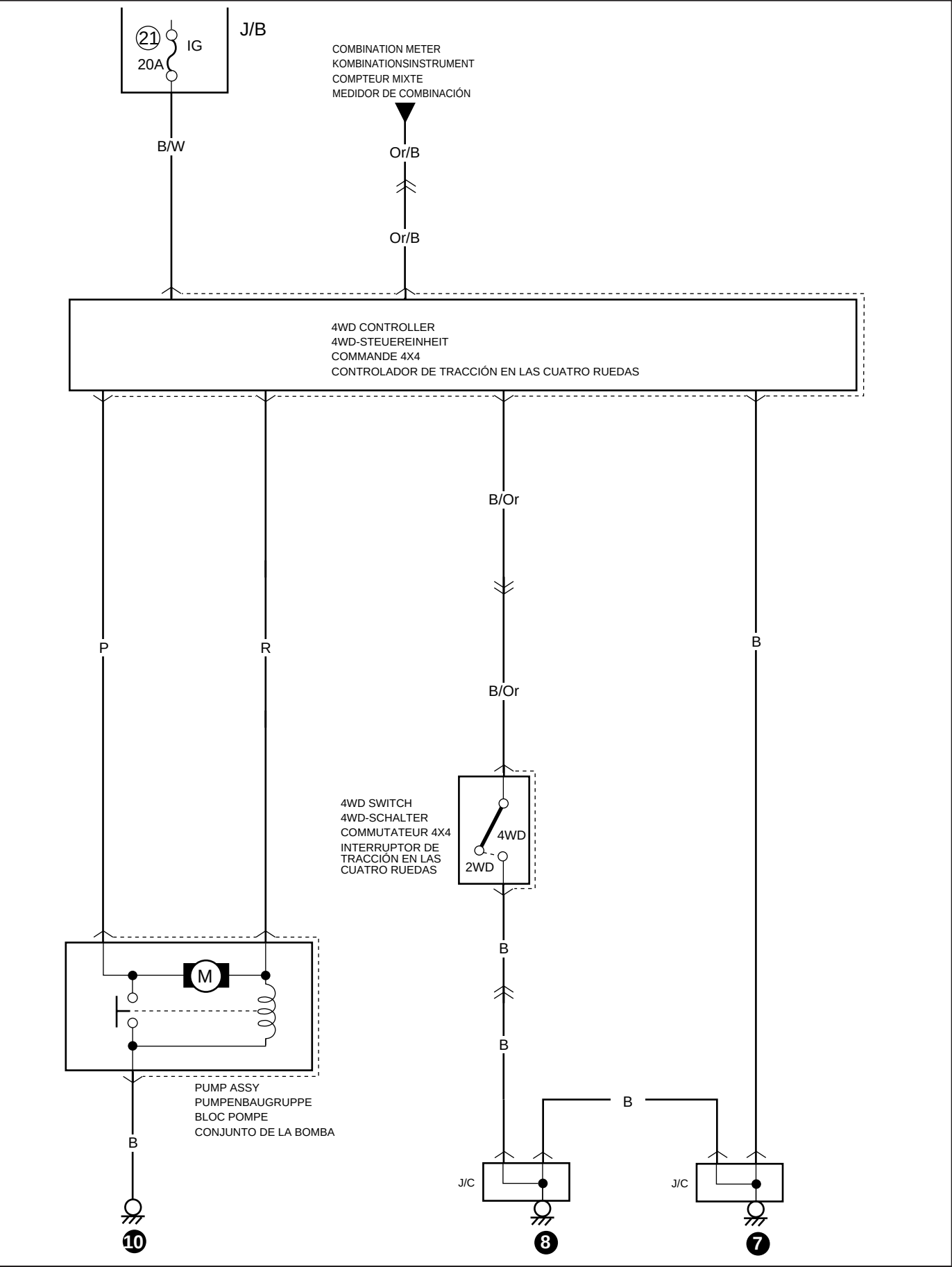
1. En este modelo no se emplean conectores de unión (J/C) sino que los cables se conectan directamente.
Pase por alto la descripción de los conectores de unión (J/C).
2. En este modelo se emplea el bloque de fusibles de unión (J/B) en lugar de la "caja de fusibles".
Por lo tanto, reemplace todas las descripciones de "caja de fusibles" por la de bloque de fusibles (J/B).

4WD CONTROL SYSTEM

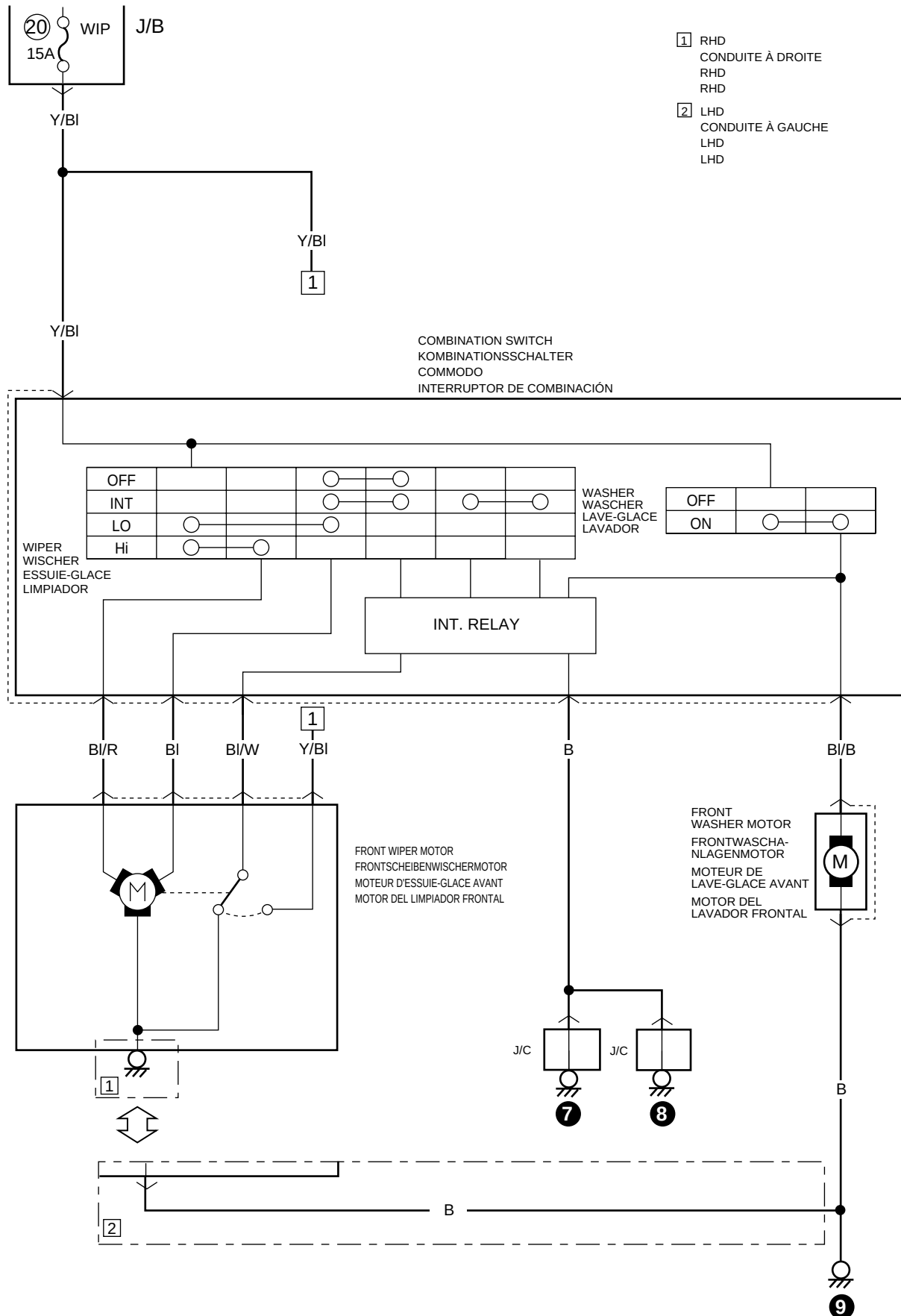
4WD STEUERSYSTEM

SYSTEME DE COMMANDE 4WD

SISTEMA DE CONTROL DE TRACCIÓN EN LAS CUATRO RUEDAS



LIMPIADOR Y LAVADOR DEL PARABRISAS

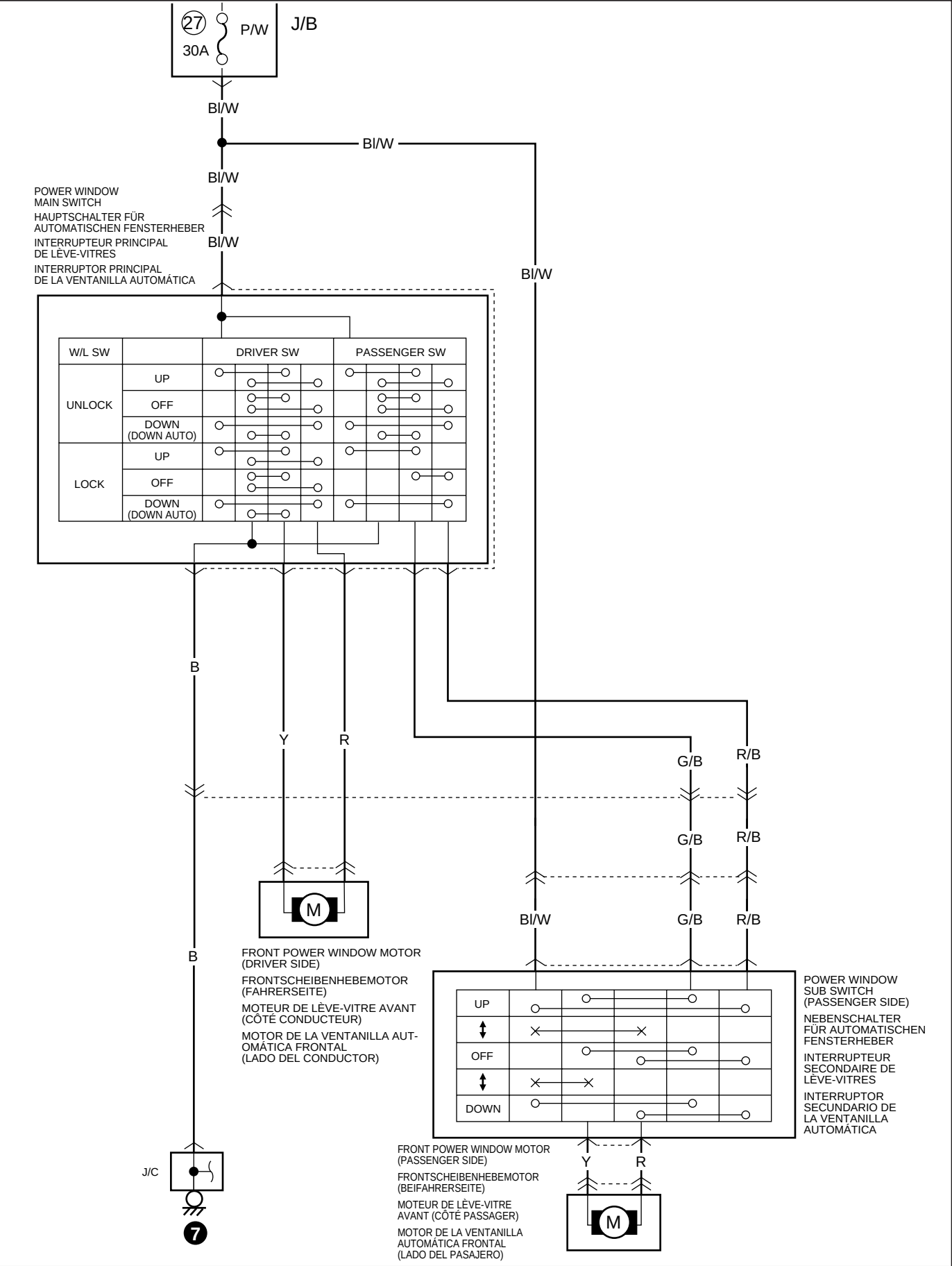


POWER WINDOW

AUTOMATISCHER FENSTERHEBER

LÈVE-VITRES ÉLECTRIQUES

VENTANILLA AUTOMÁTICA

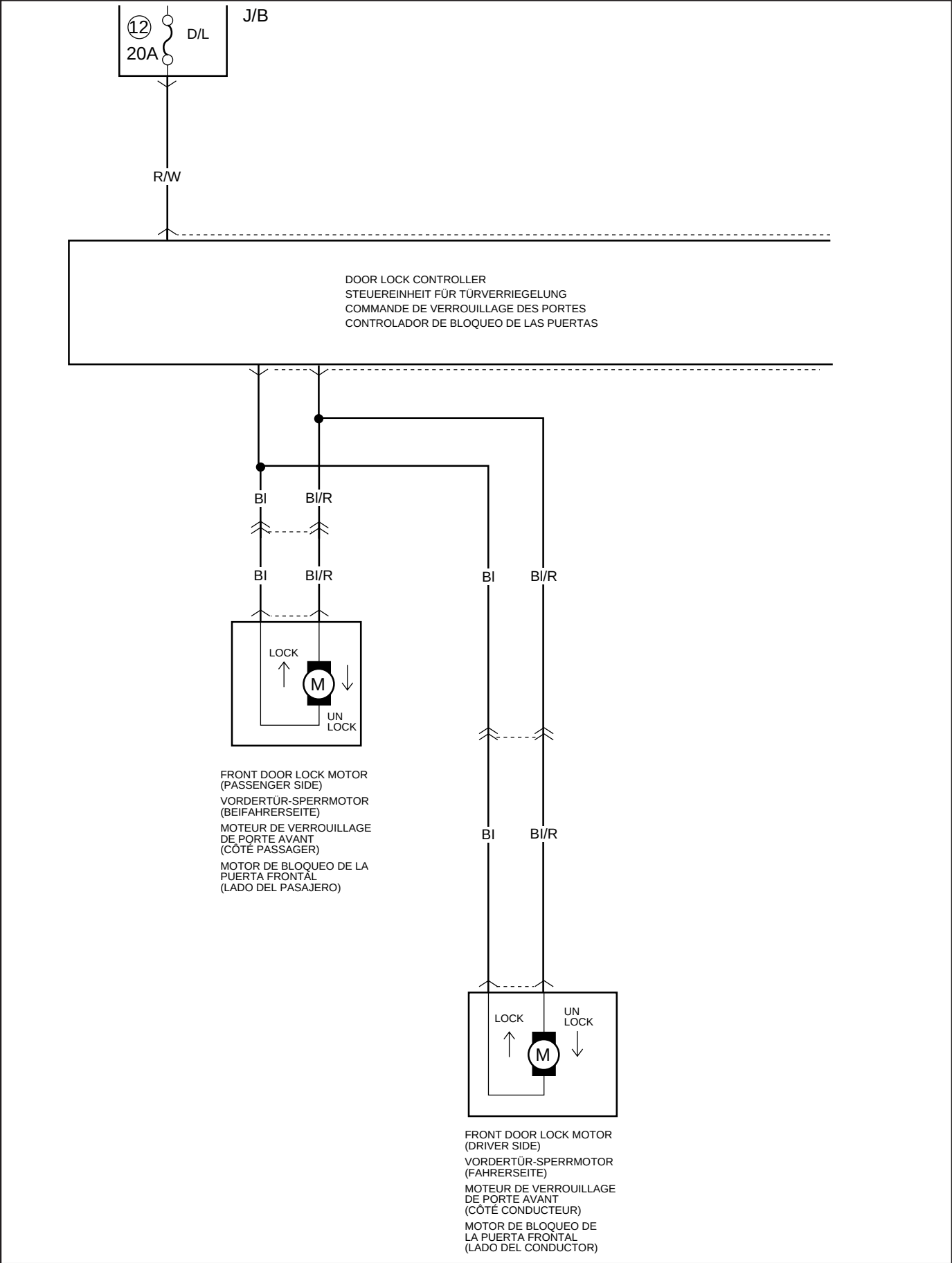


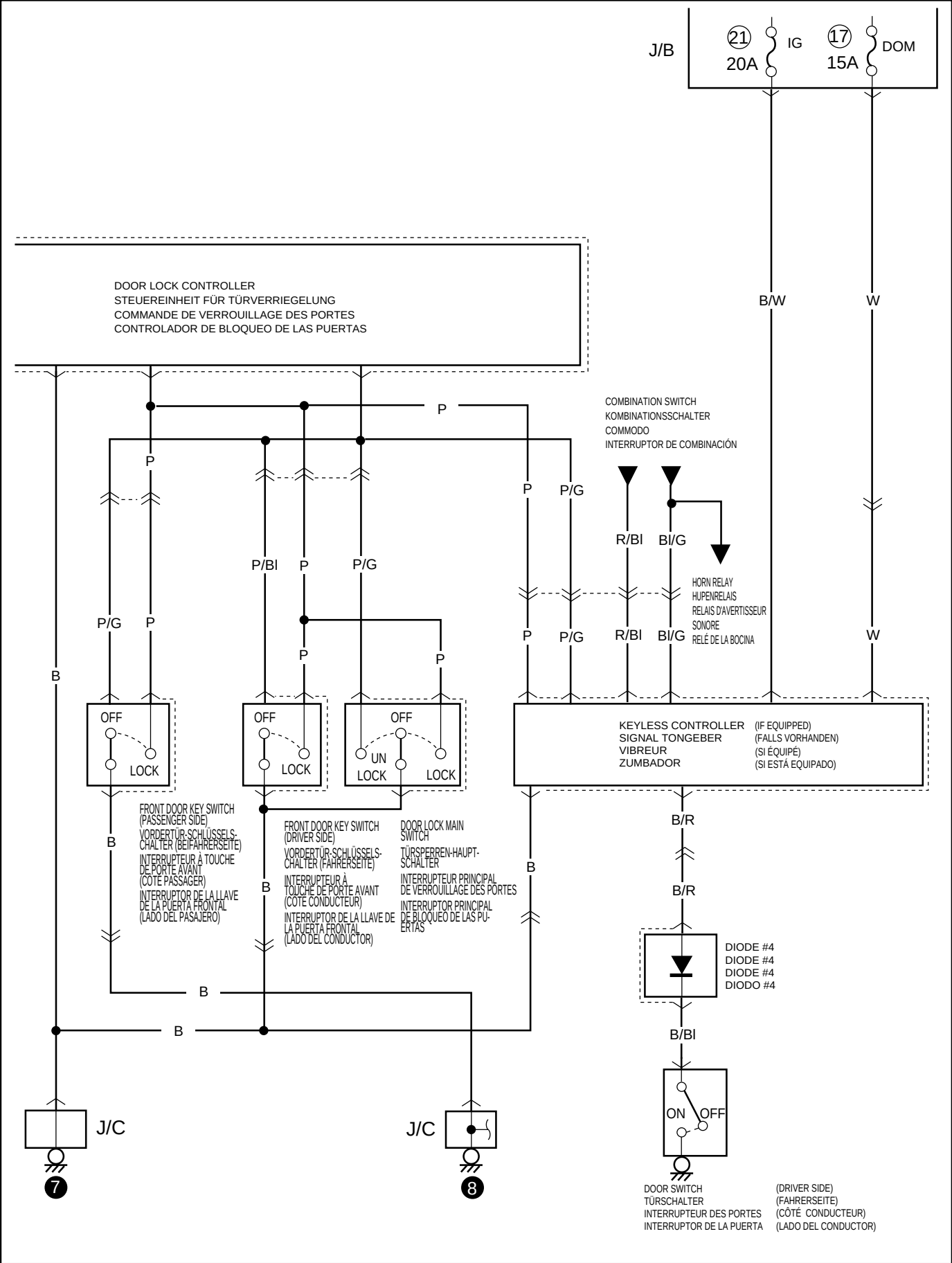
POWER DOOR LOCK

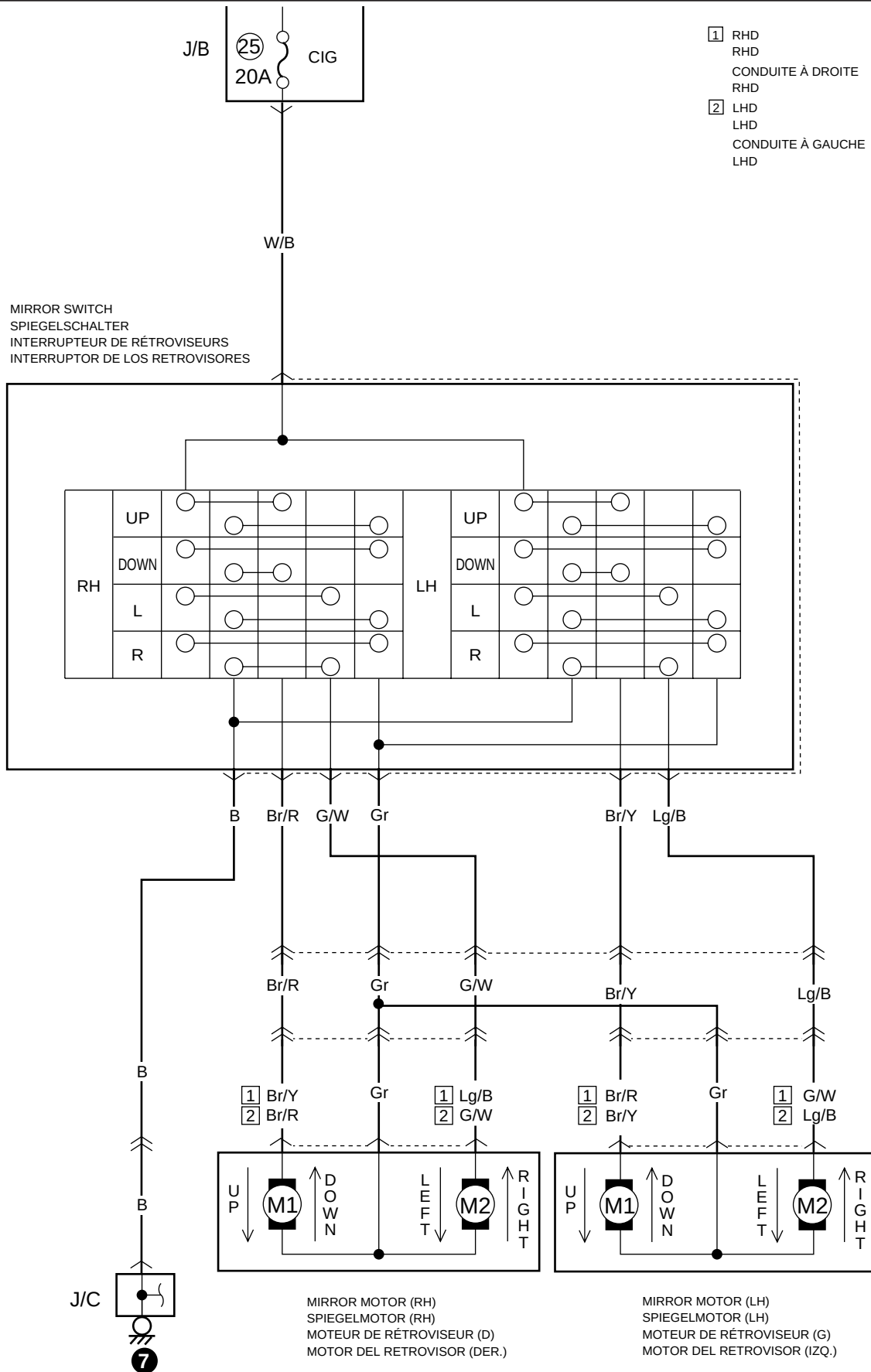
ELEKTRISCHE TÜRVERRIEGELUNG

VERROUILLAGE CENTRALISÉ DES PORTES

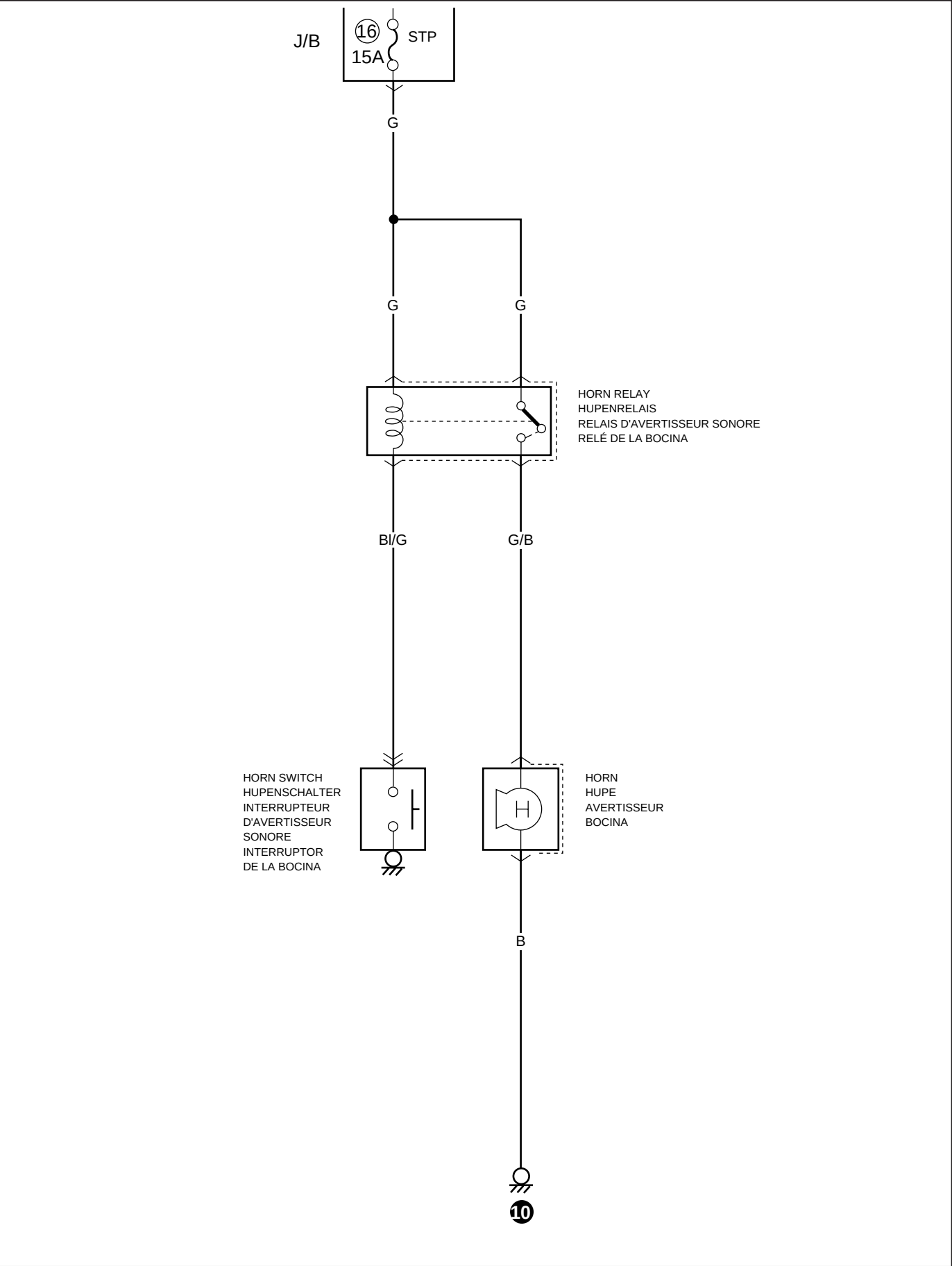
BLOQUEO AUTOMÁTICO DE LAS PUERTAS



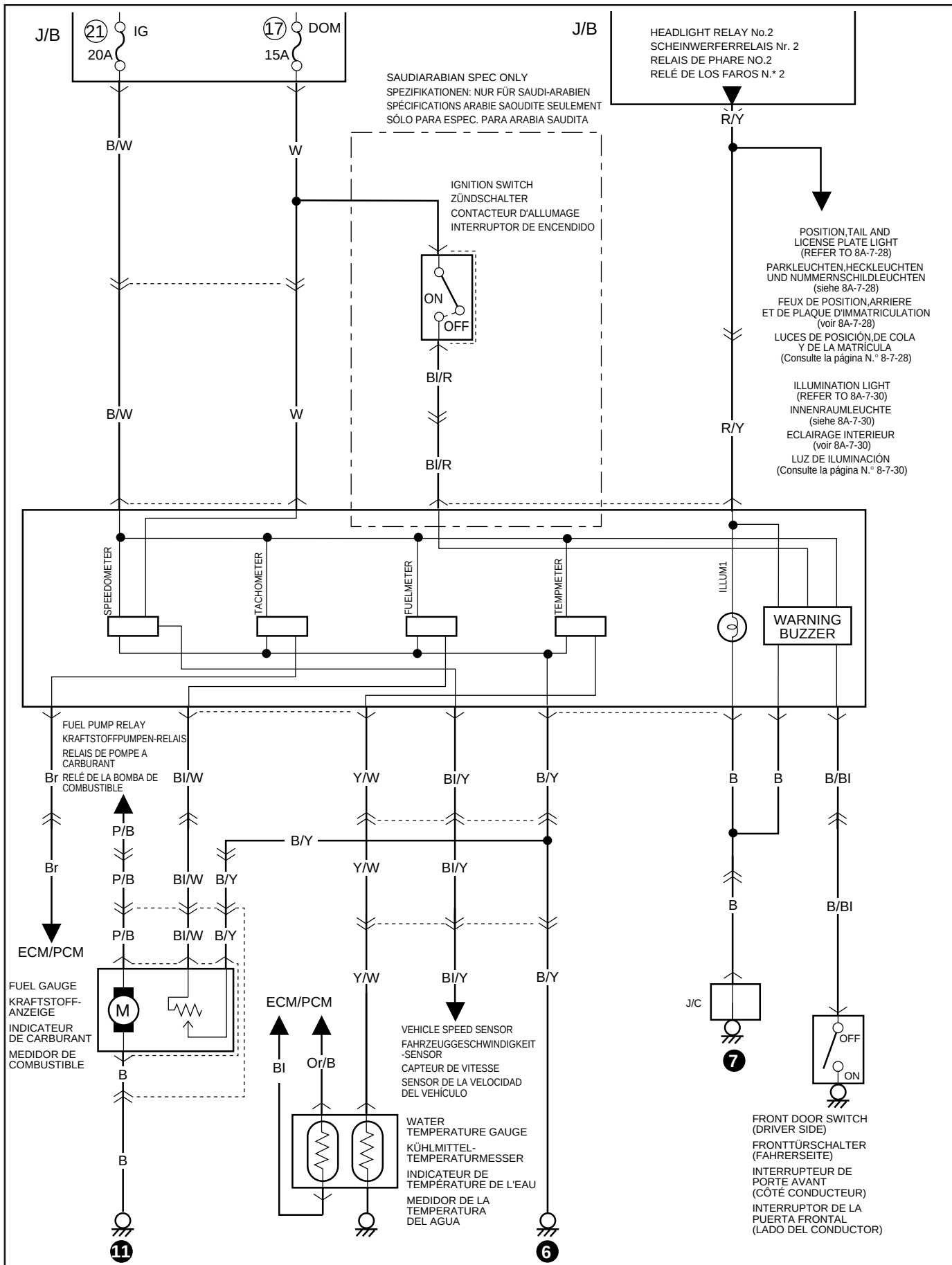




HORN
HUPE
AVERTISSEUR SONORE
BOCINA



METER & GAUGE WARNING BUZZER
ANZEIGEINSTRUMENT & MESSUHR / WARNSUMMER
COMPTEUR ET JAUGE / AVERTISSEUR SONORE DE RAPPEL
MEDIDOR Y CONTADOR/ZUMBADOR DE ADVERTENCIA

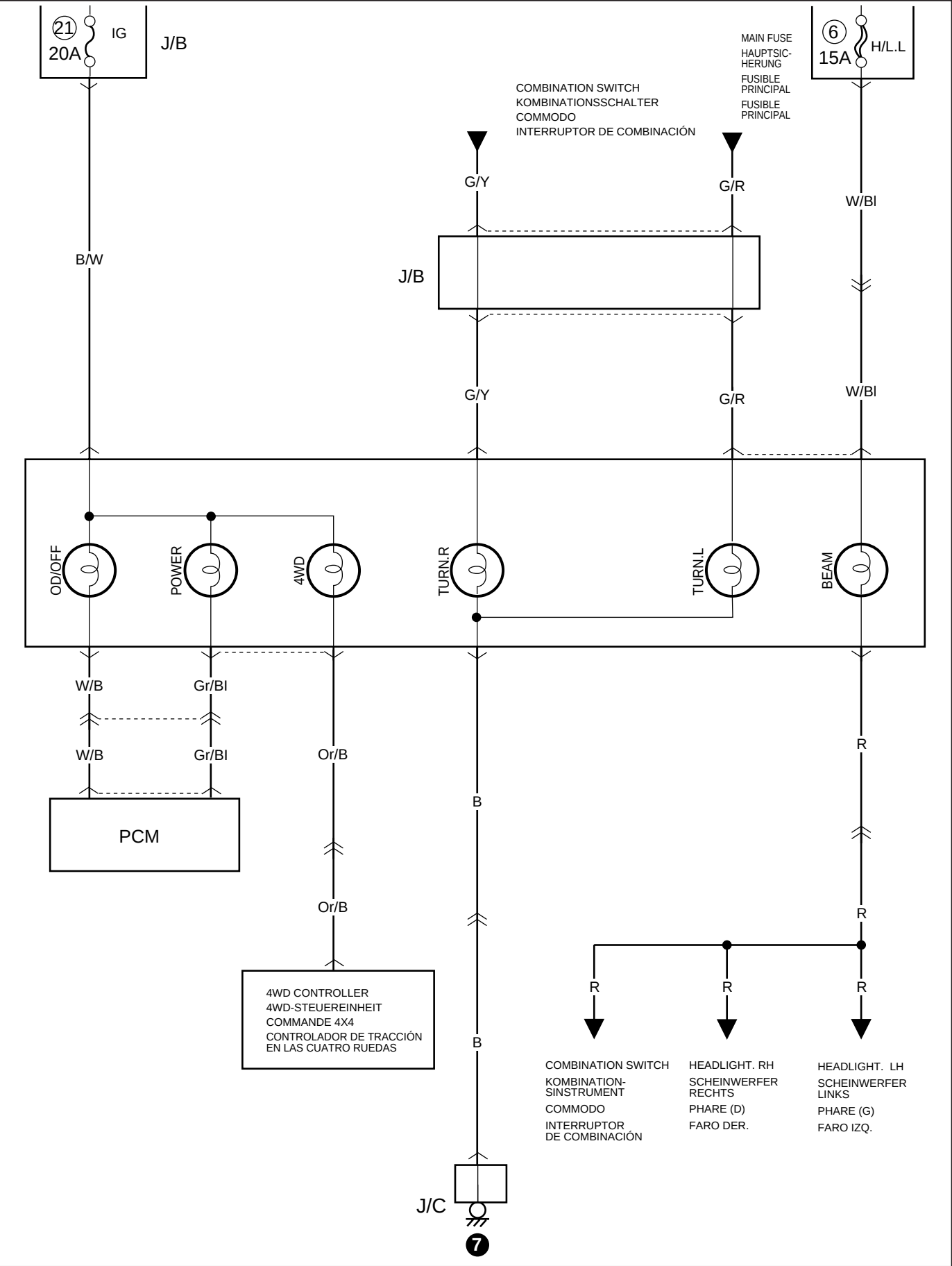


INDICATOR LAMP

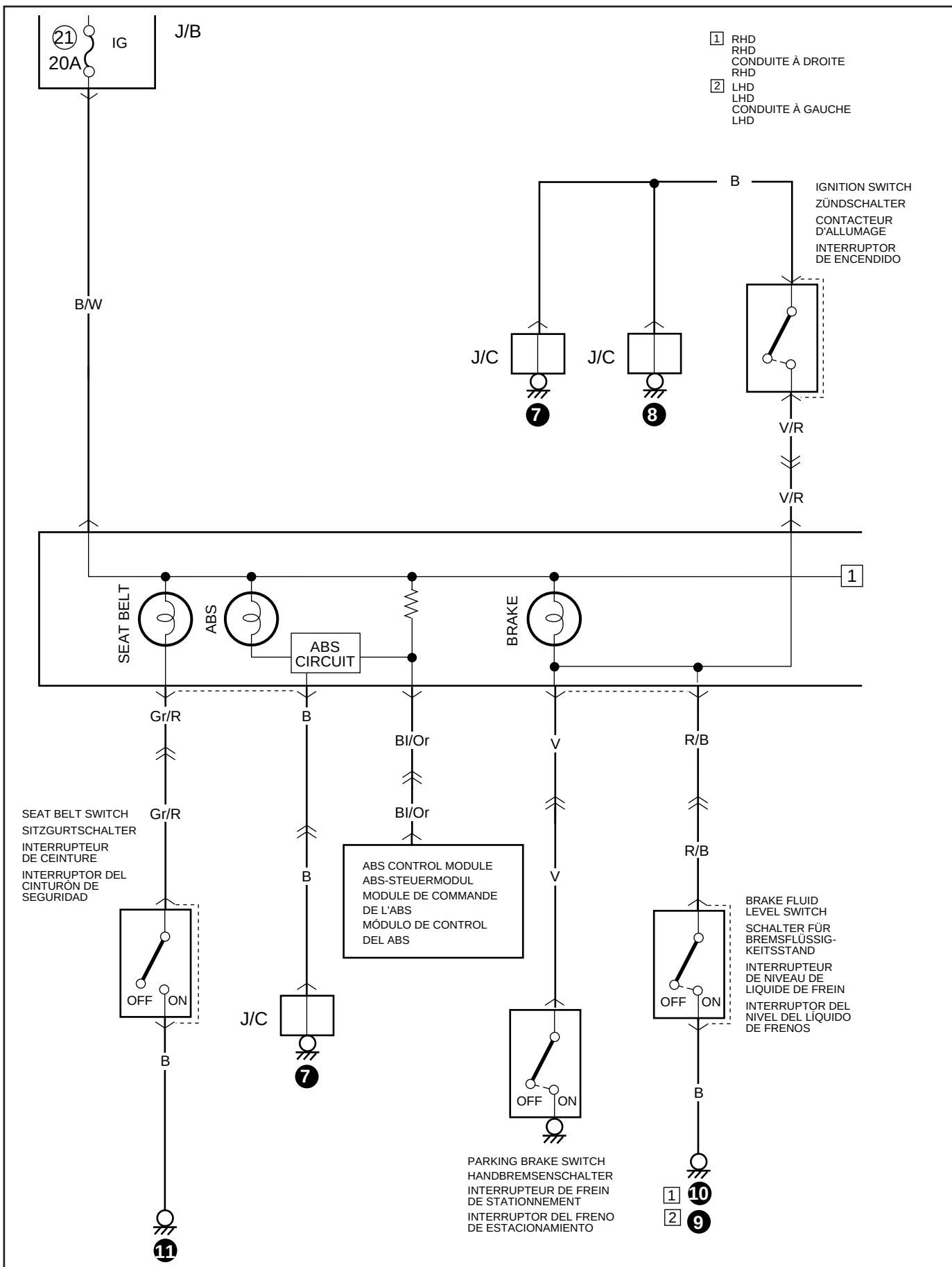
KONTROLLEUCHTE

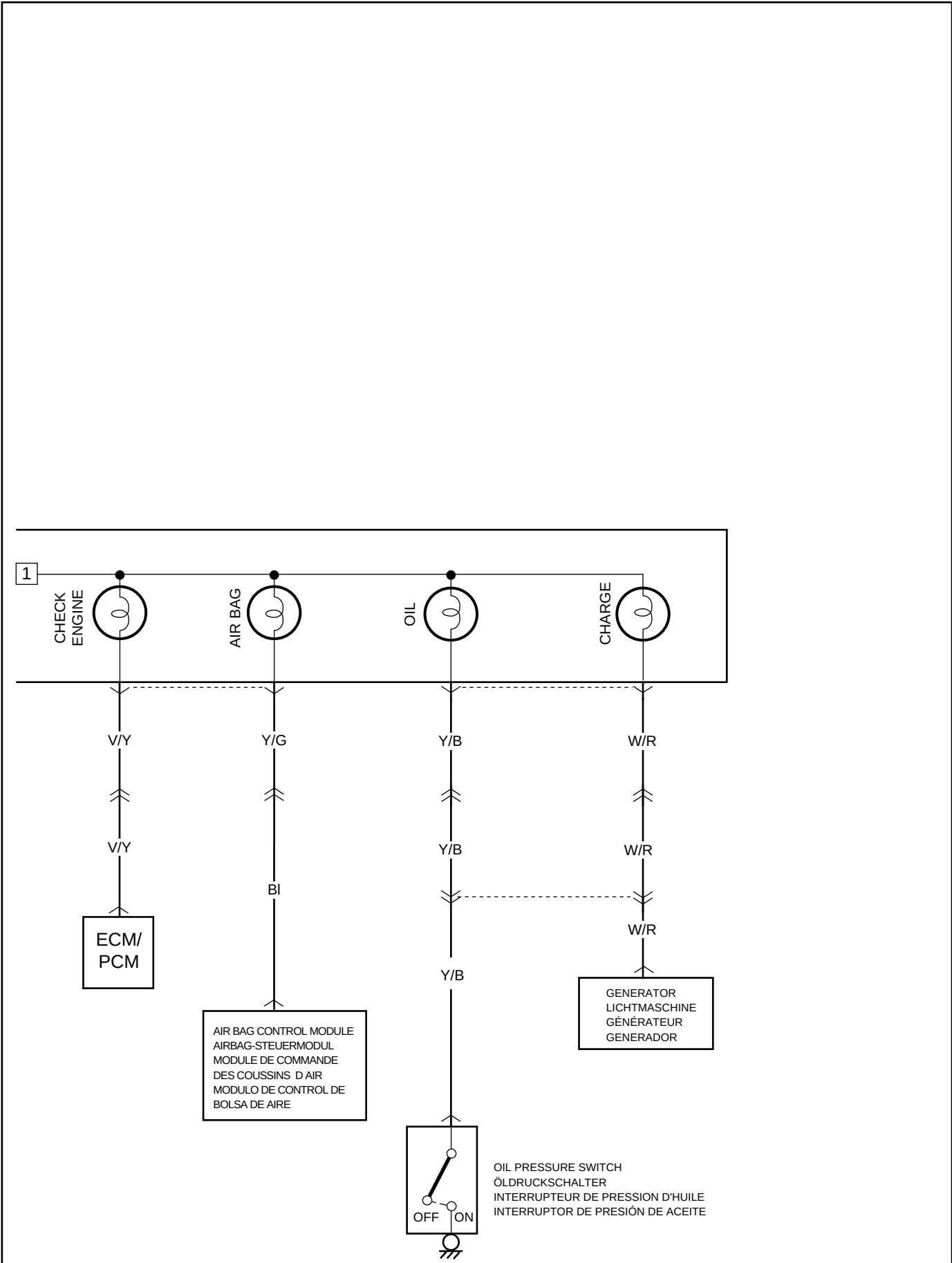
INDICATEURS TÉMOINS

LÁMPARAS INDICADORAS

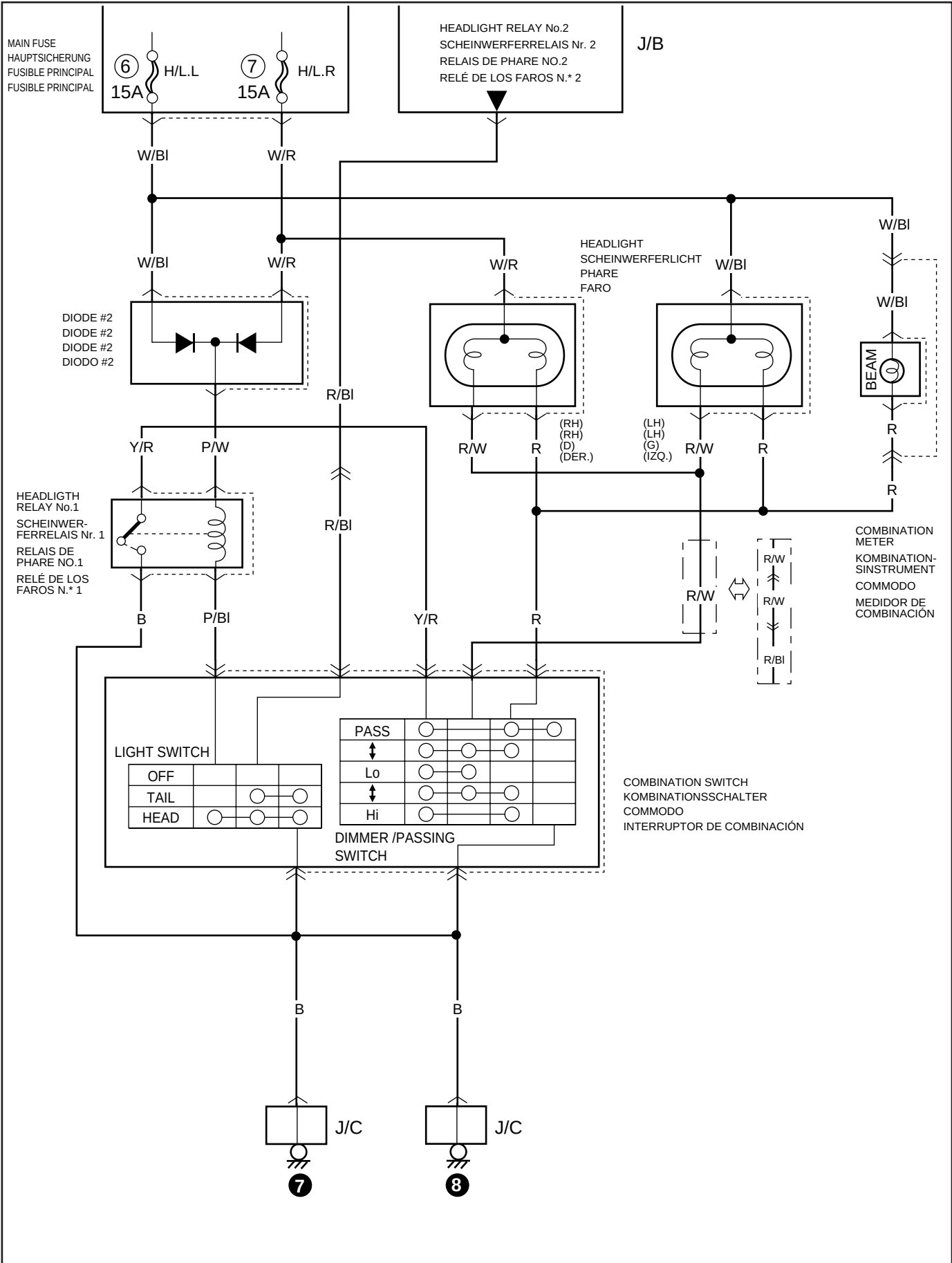


LÁMPARA DE ADVERTENCIA



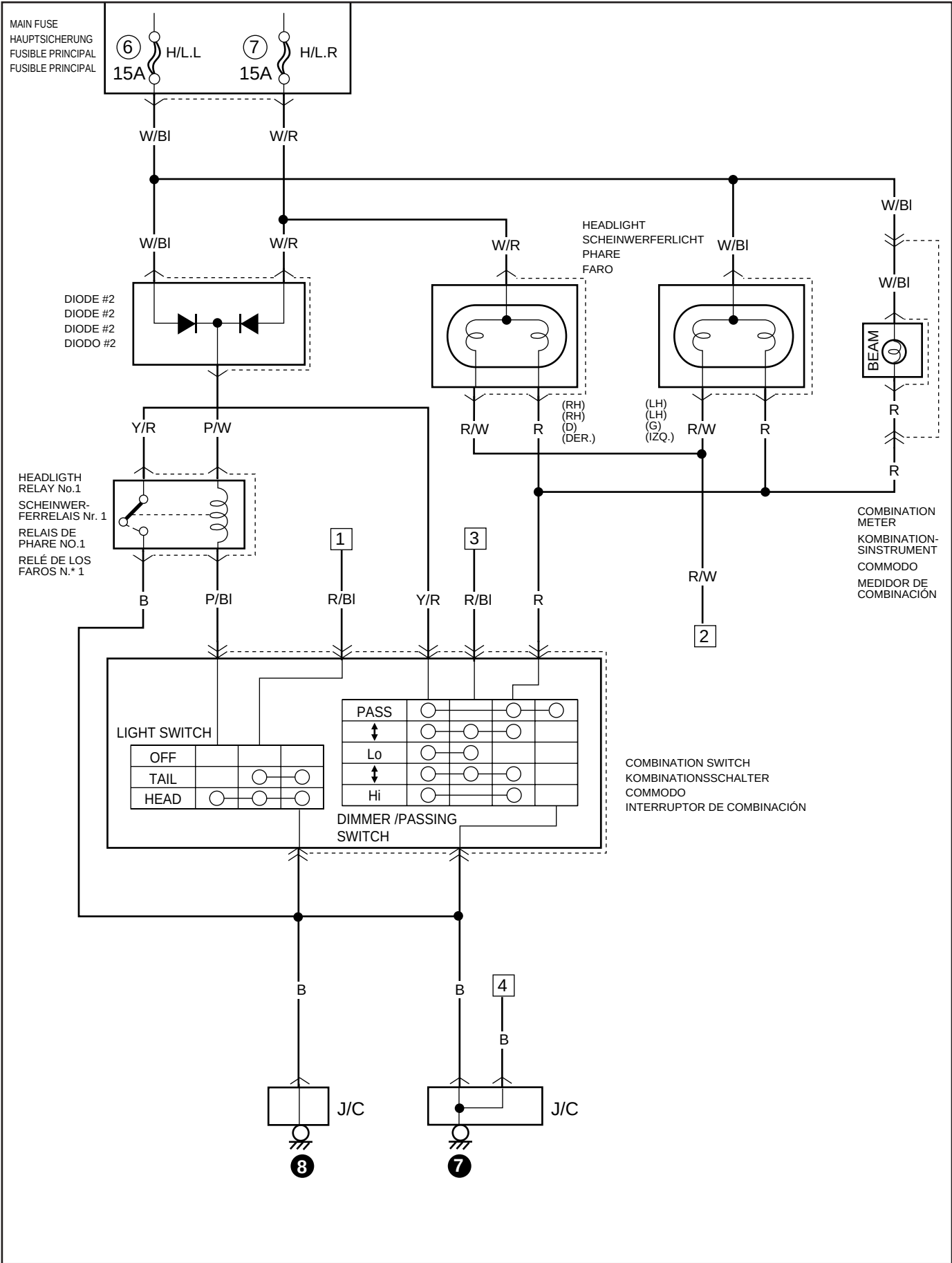


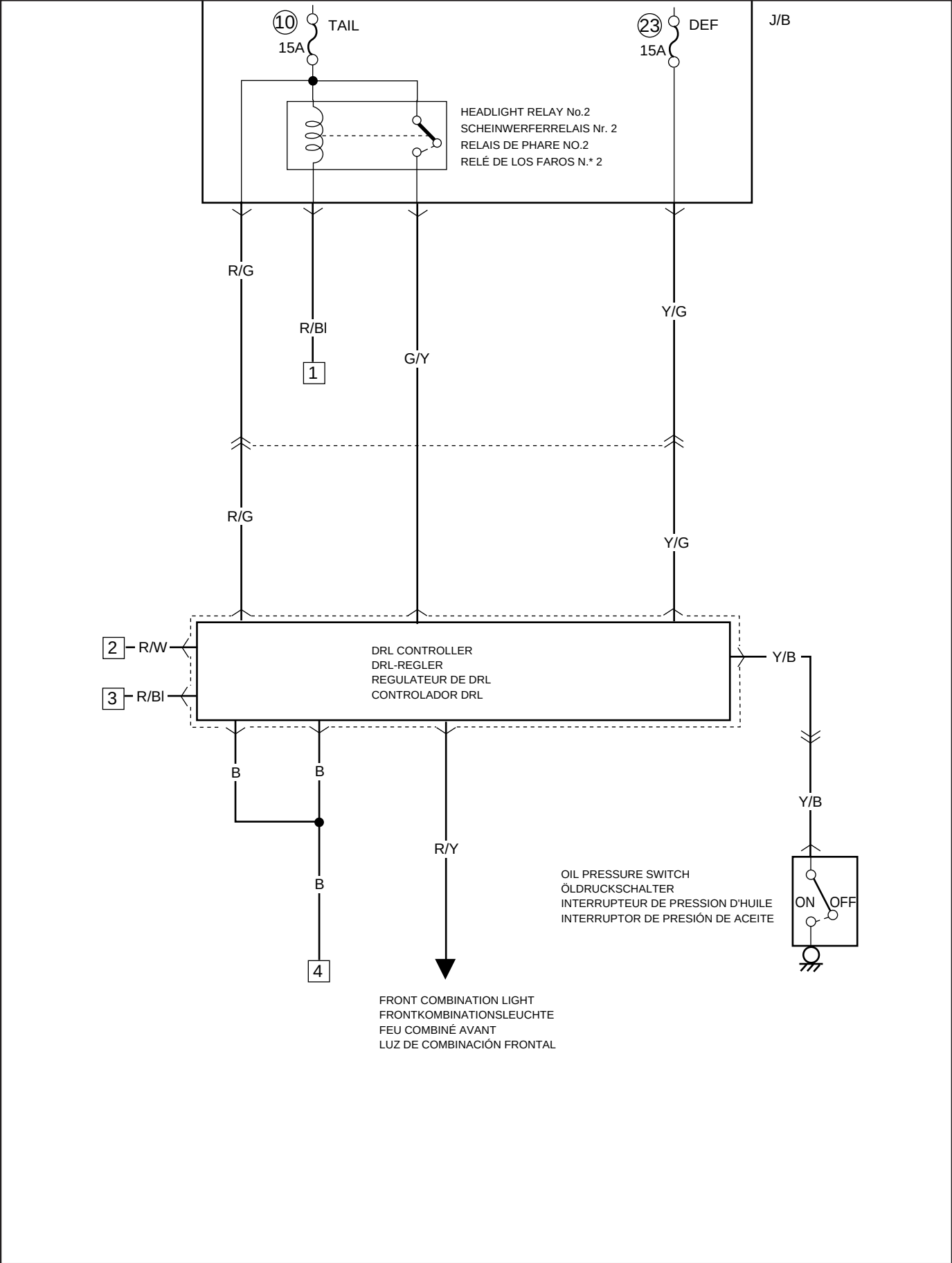
HEADLIGHT SYSTEM (VEHICLE WITHOUT DRL)
SCHEINWERFERANLAGE (FAHRZEUG OHNE DRL)
SYSTÈME DES PHARES (VÉHICULE NON ÉQUIPÉ D'UN DISPOSITIF DRL)
SISTEMA DE LOS FAROS (VEHÍCULO SIN DRL)



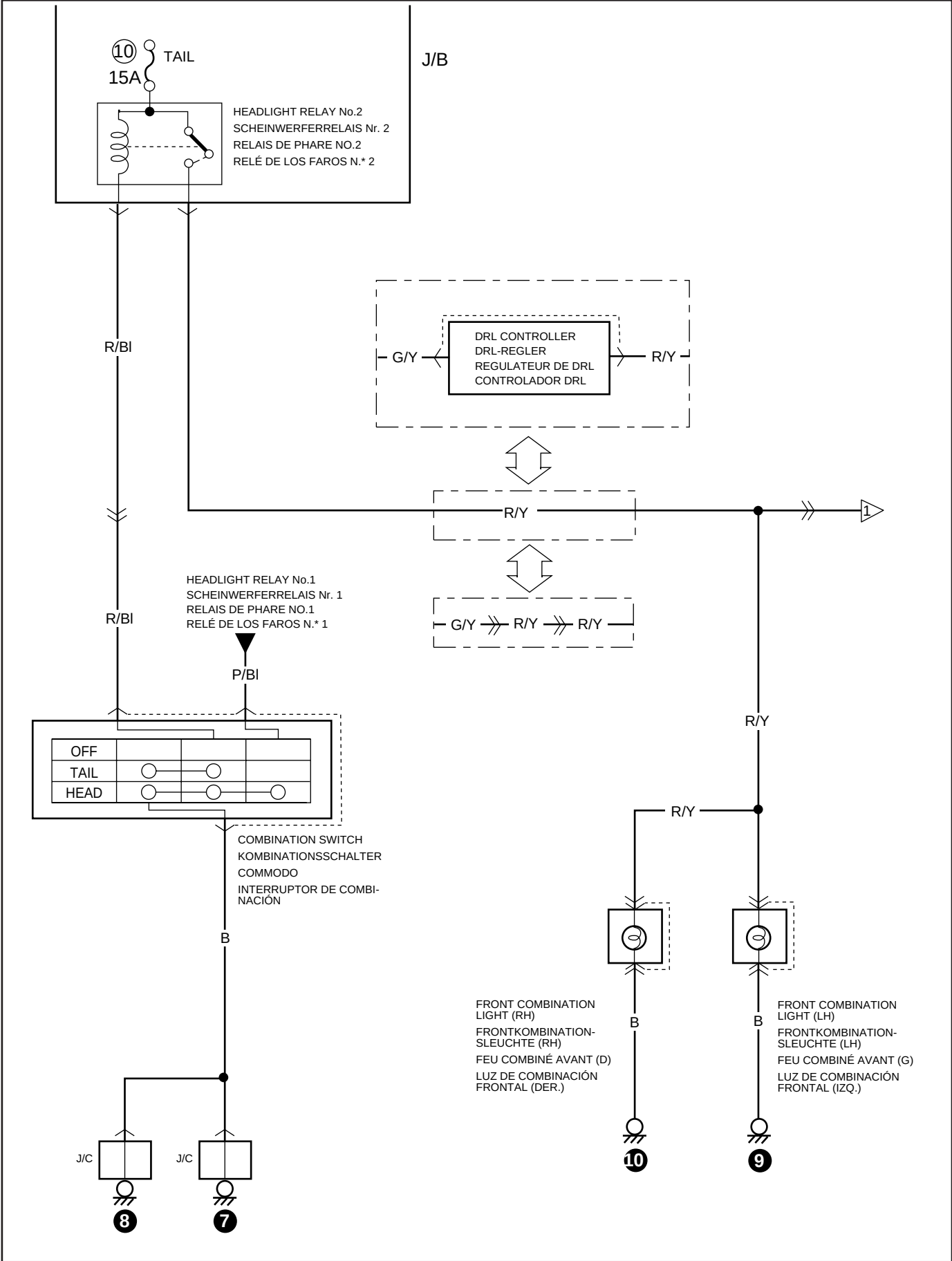
MEMO
NOTIZEN
NOTE
NOTAS

HEADLIGHT SYSTEM (VEHICLE WITH DRL)
SCHEINWERFERANLAGE (GFAHRZEUG MIT DRL)
SYSTÈME DES PHARES (VÉHICULE ÉQUIPÉ D'UN DISPOSITIF DRL)
SISTEMA DE LOS FAROS (VEHÍCULO CON DRL)





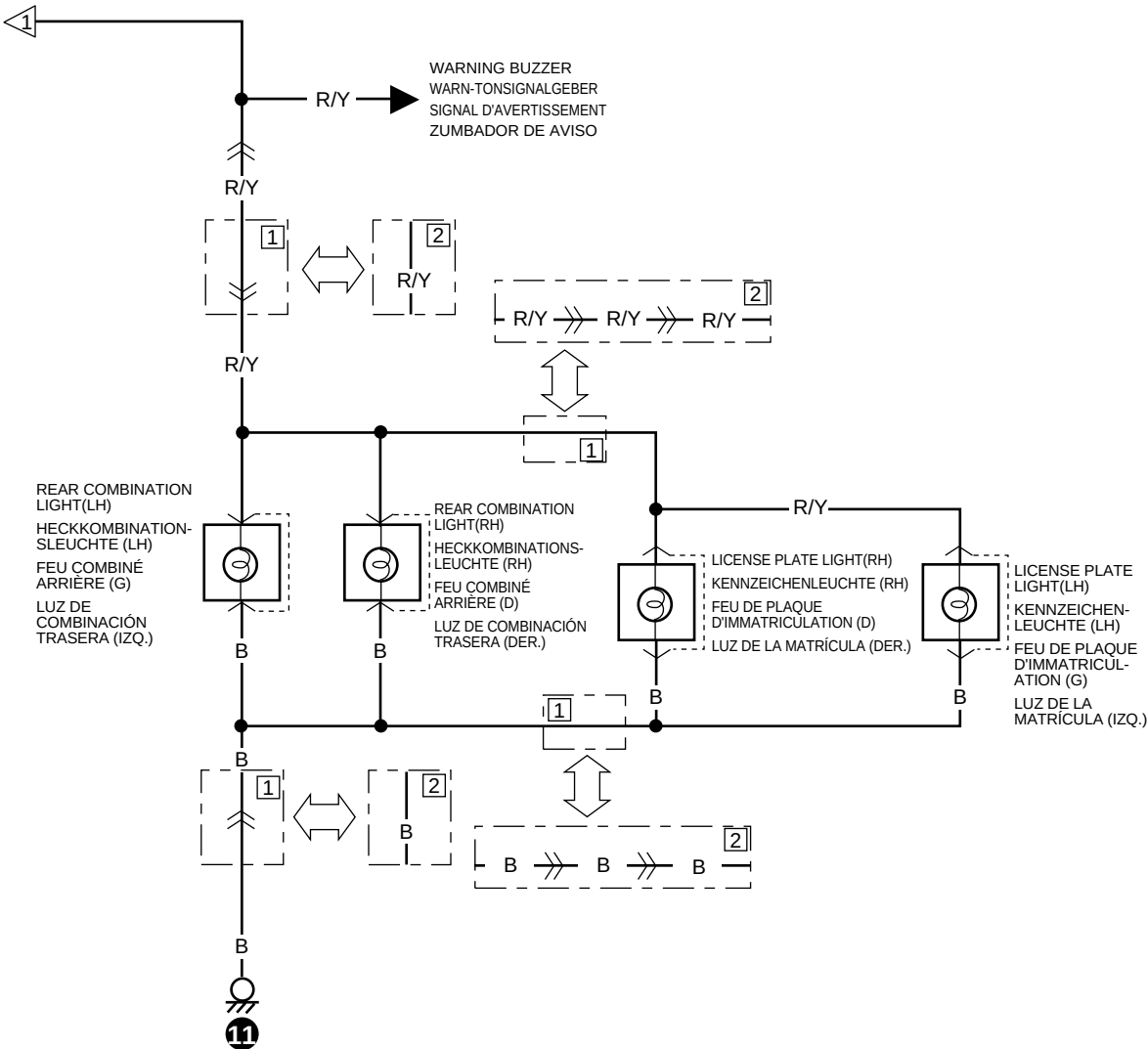
POSITION, TAIL AND LICENSE PLATE LIGHT
BEGRENZUNGS-, HECK- UND KENNZEICHENLEUCHTE
FEUX DE GABARIT, ARRIÈRE ET DE PLAQUE D'IMMATRICULATION
LUCES DE PASO, COLA Y DE LA MATRÍCULA



- 1

VEHICLE WITH RR FOG LIGHT
FAHRZEUG MIT NEBELLEUCHTE RECHTS HINTEN
VEHICULE AVEC FEU ANTIBROUILLARD ARRIERE DROIT
LUZ ANTINEBLA DEL VEHÍCULO TRASERA
- 2

VEHICLE WITHOUT RR FOG LIGHT
FAHRZEUG OHNE NEBELLEUCHTE RECHTS HINTEN
VEHICULE SANS FEU ANTIBROUILLARD
VEHÍCULO SIN LUZ ANTINEBLA TRASERA

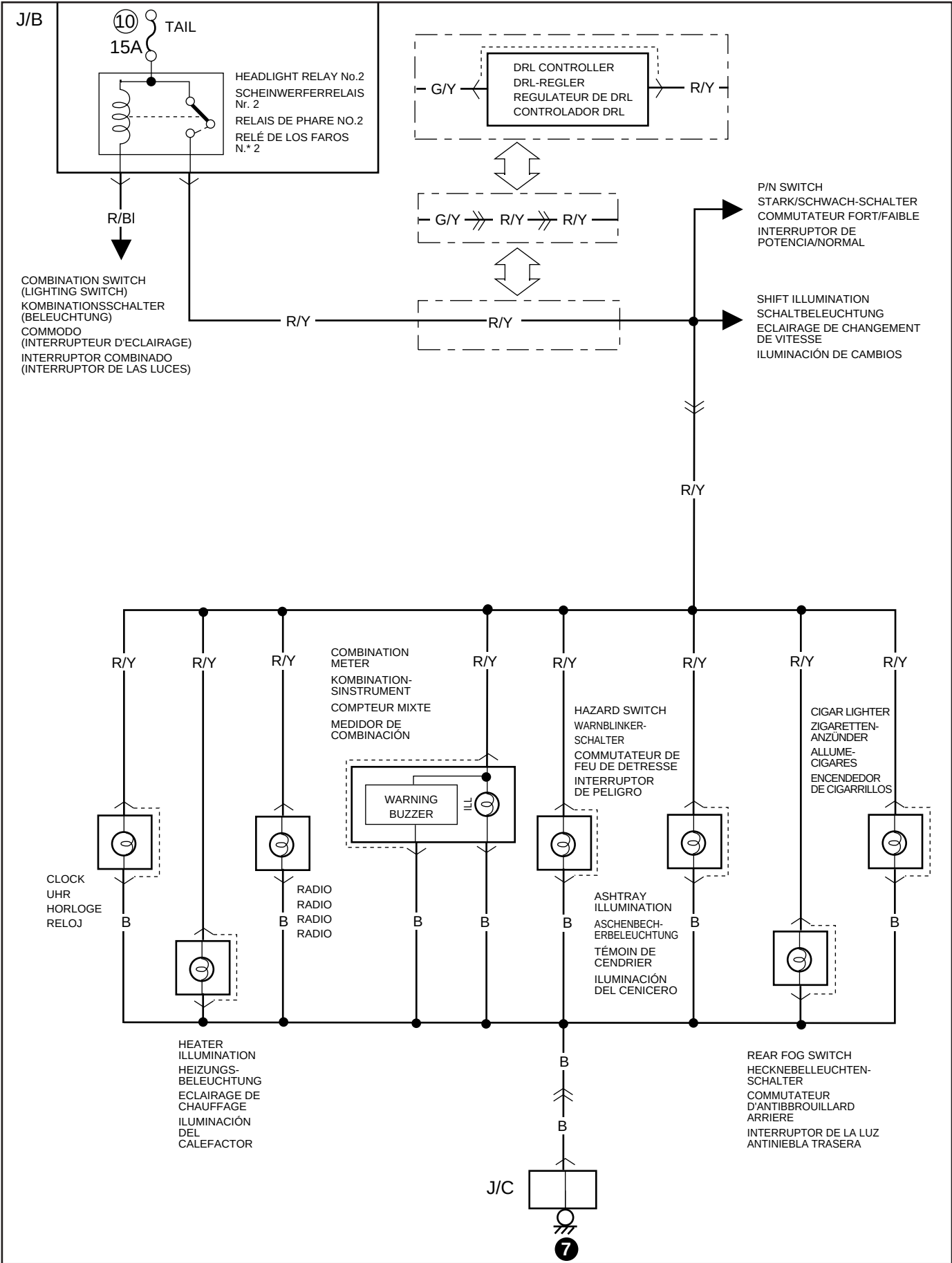


ILLUMINATION LAMP

BELEUCHTUNGSLAMPE

LAMPES TÉMOINS

LÁMPARAS DE ILUMINACIÓN

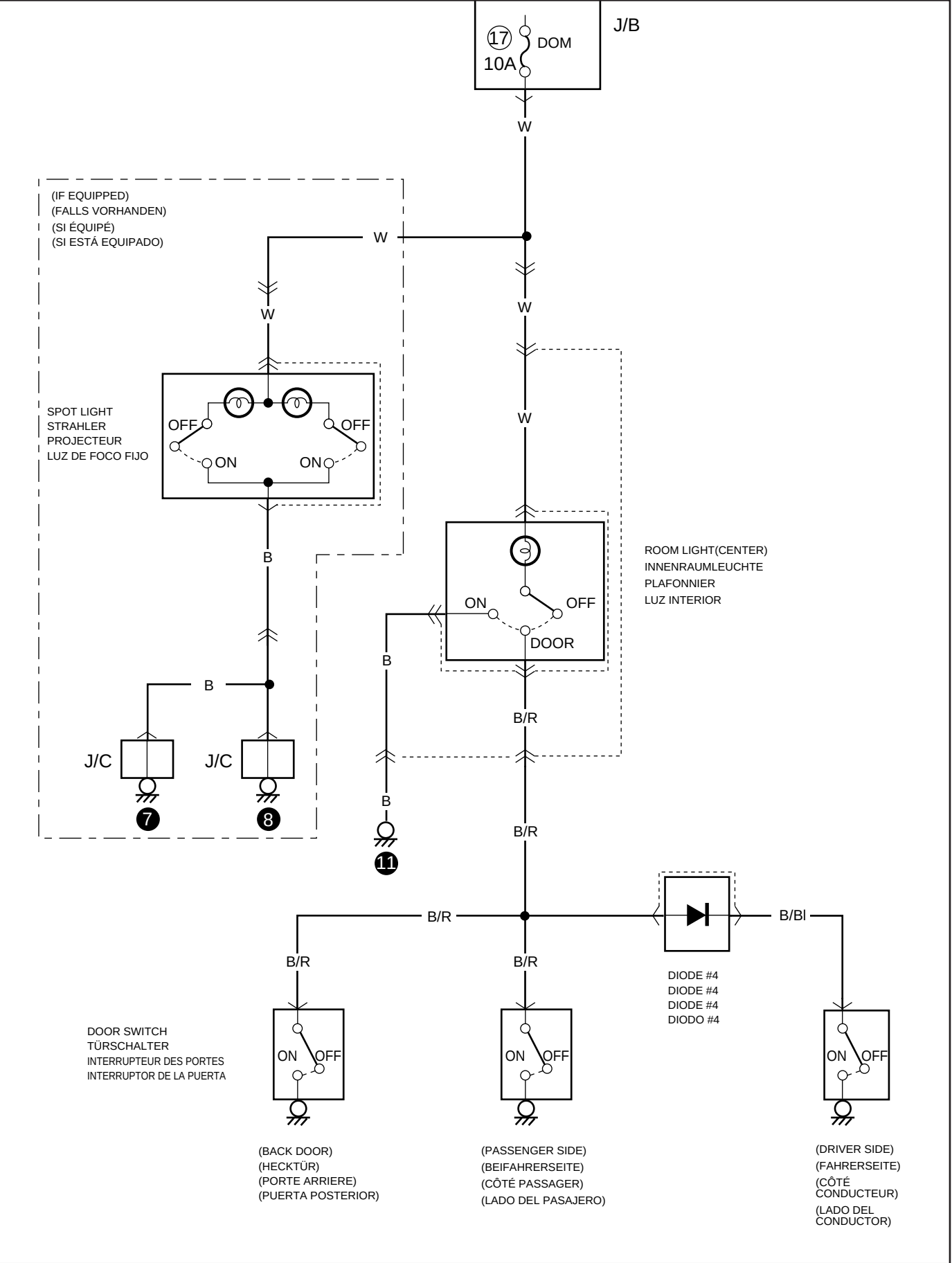


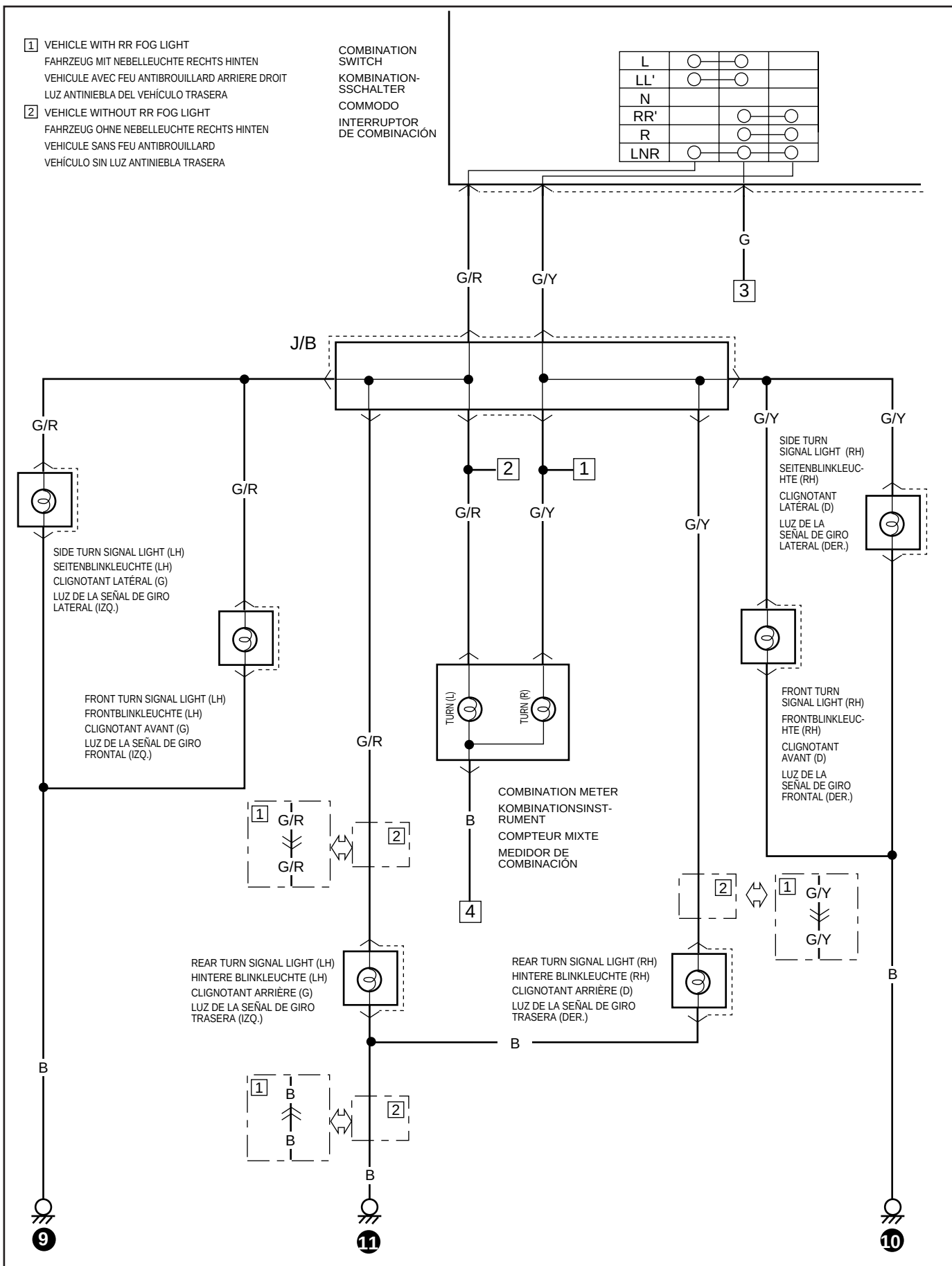
ROOM LIGHT (CANVAS TOP)

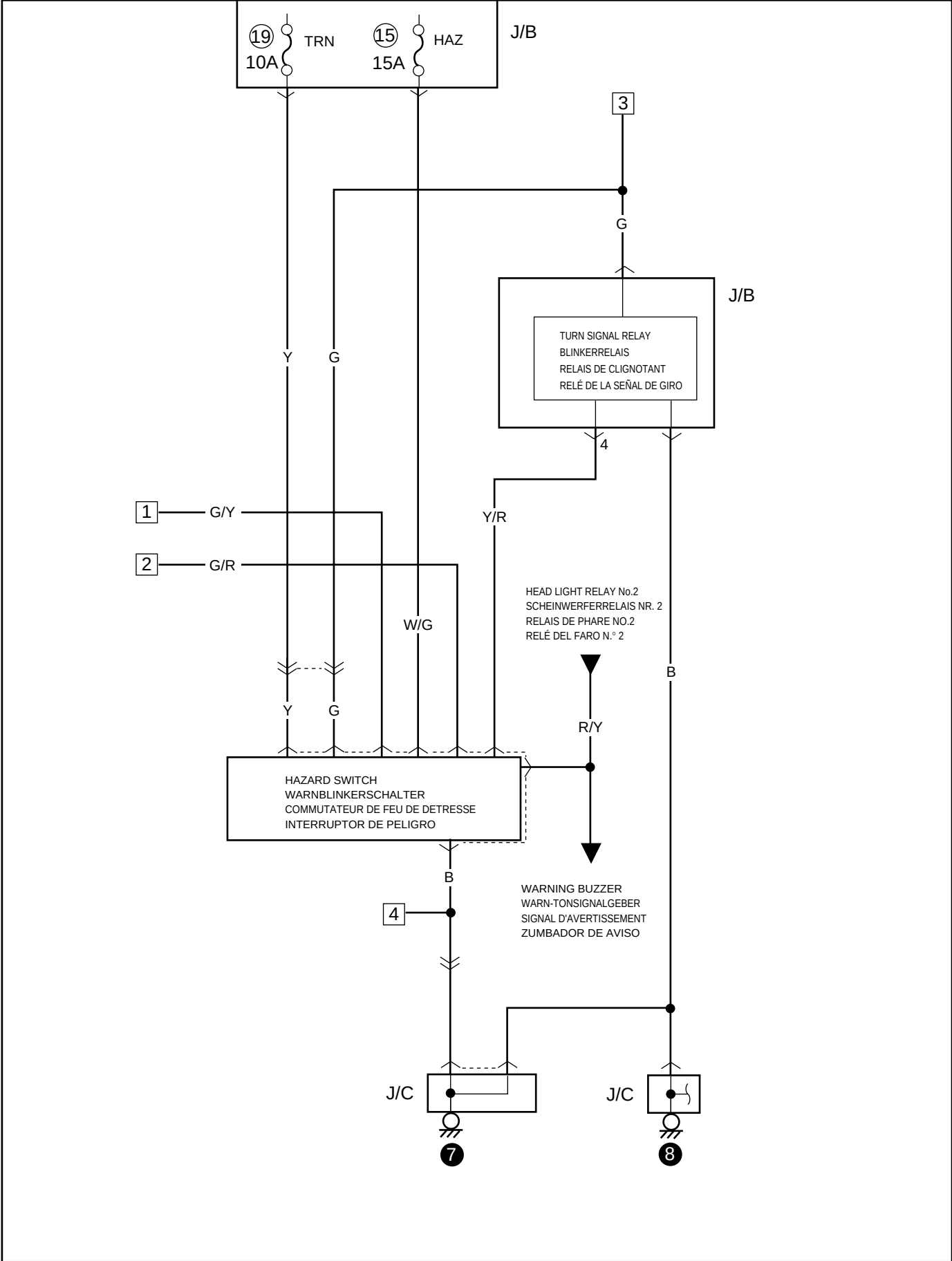
INNENRAUMBELEUCHTUNG (STOFFVERDECK)

ECLAIRAGE INTÉRIEUR (CAPOTE)

LUZ INTERIOR (TECHO DE LONA)





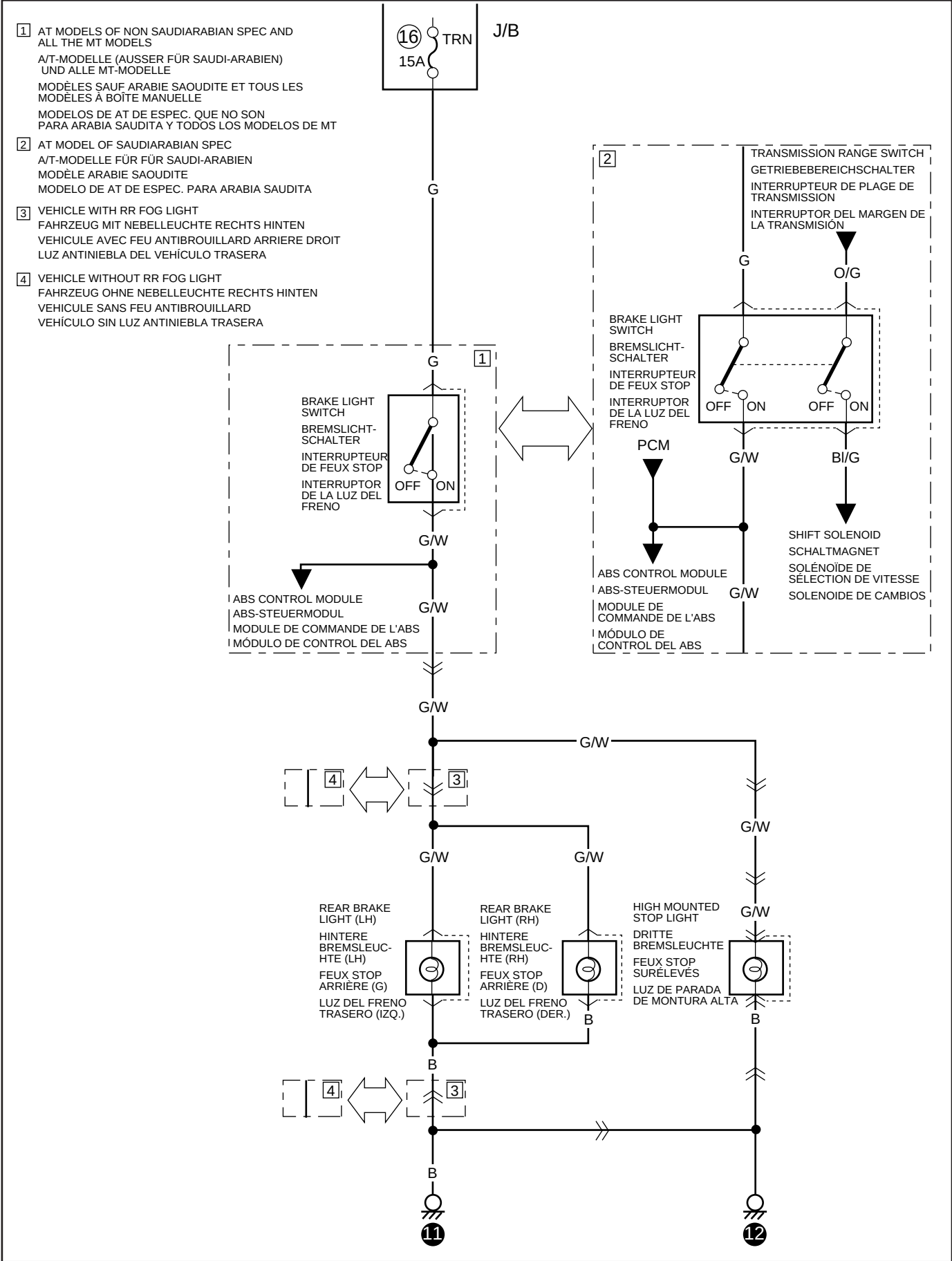


BRAKE LIGHT

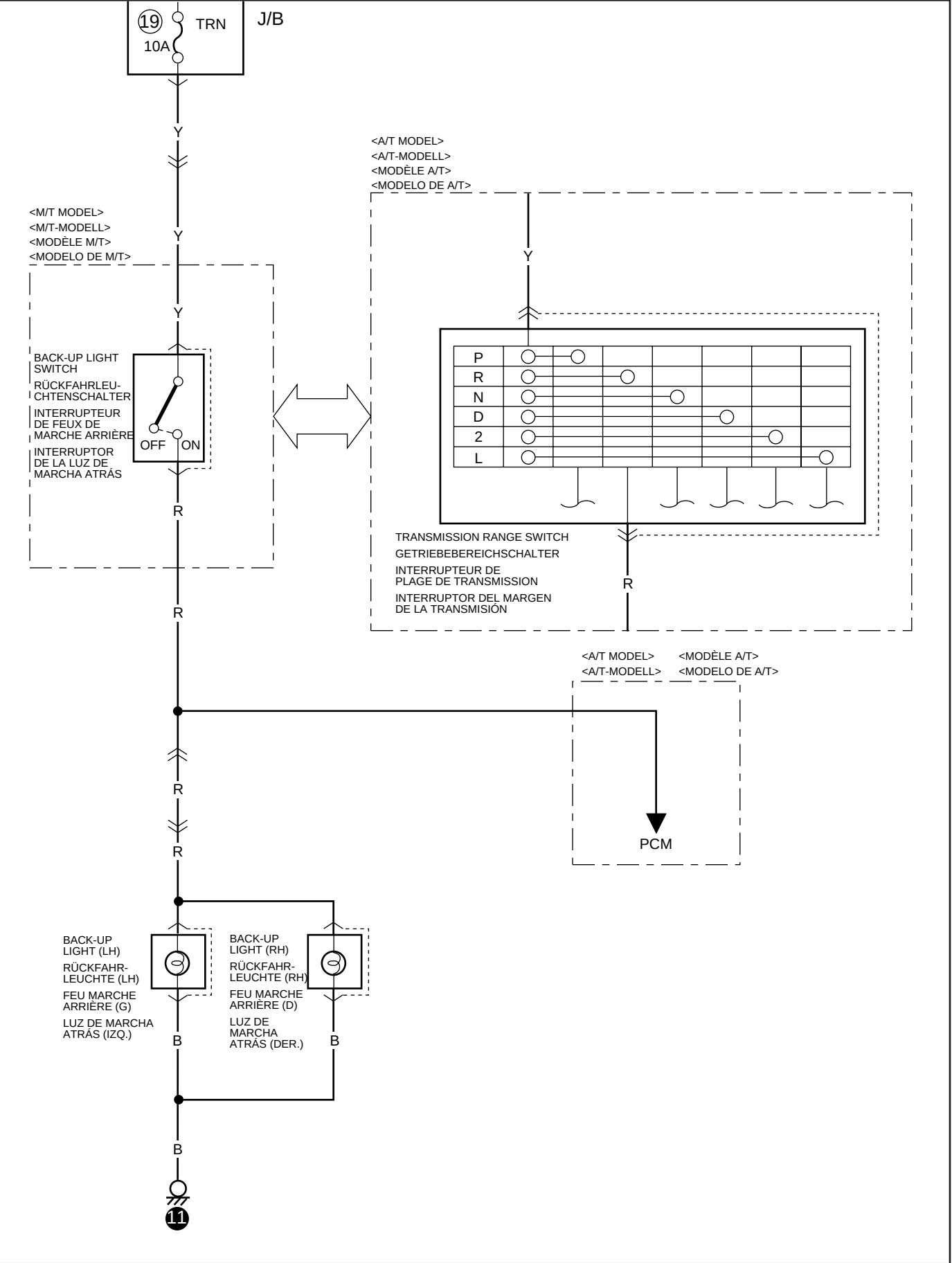
BREMSLEUCHTE

FEUX STOP

LUZ DEL FRENO



**BACK-UP LAMP
RÜCKFAHRLEUCHTE
FEUX DE MARCHÉ ARRIÈRE
LUZ DE MARCHA ATRÁS**

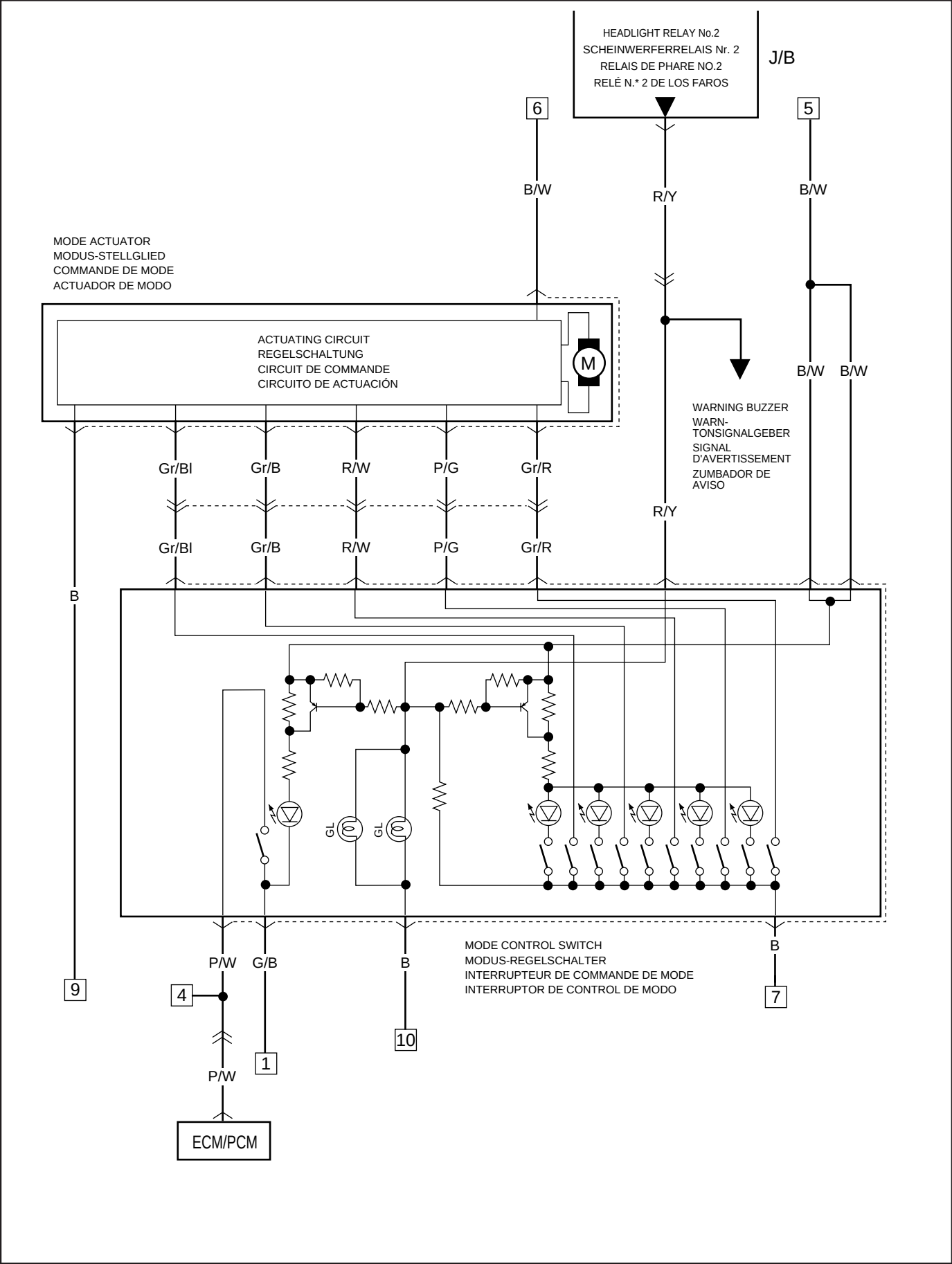


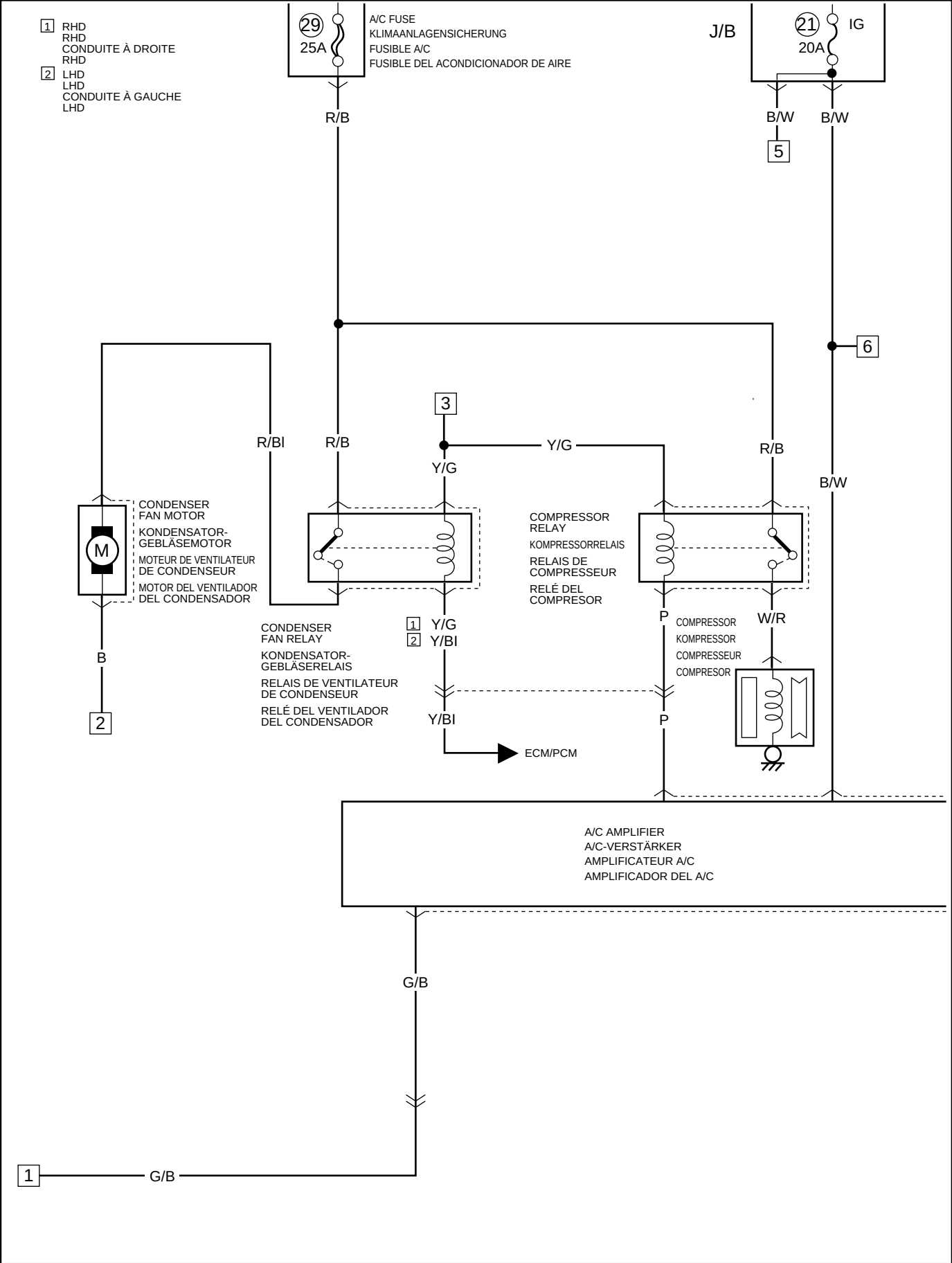
HEATER AND AIR CONDITIONING

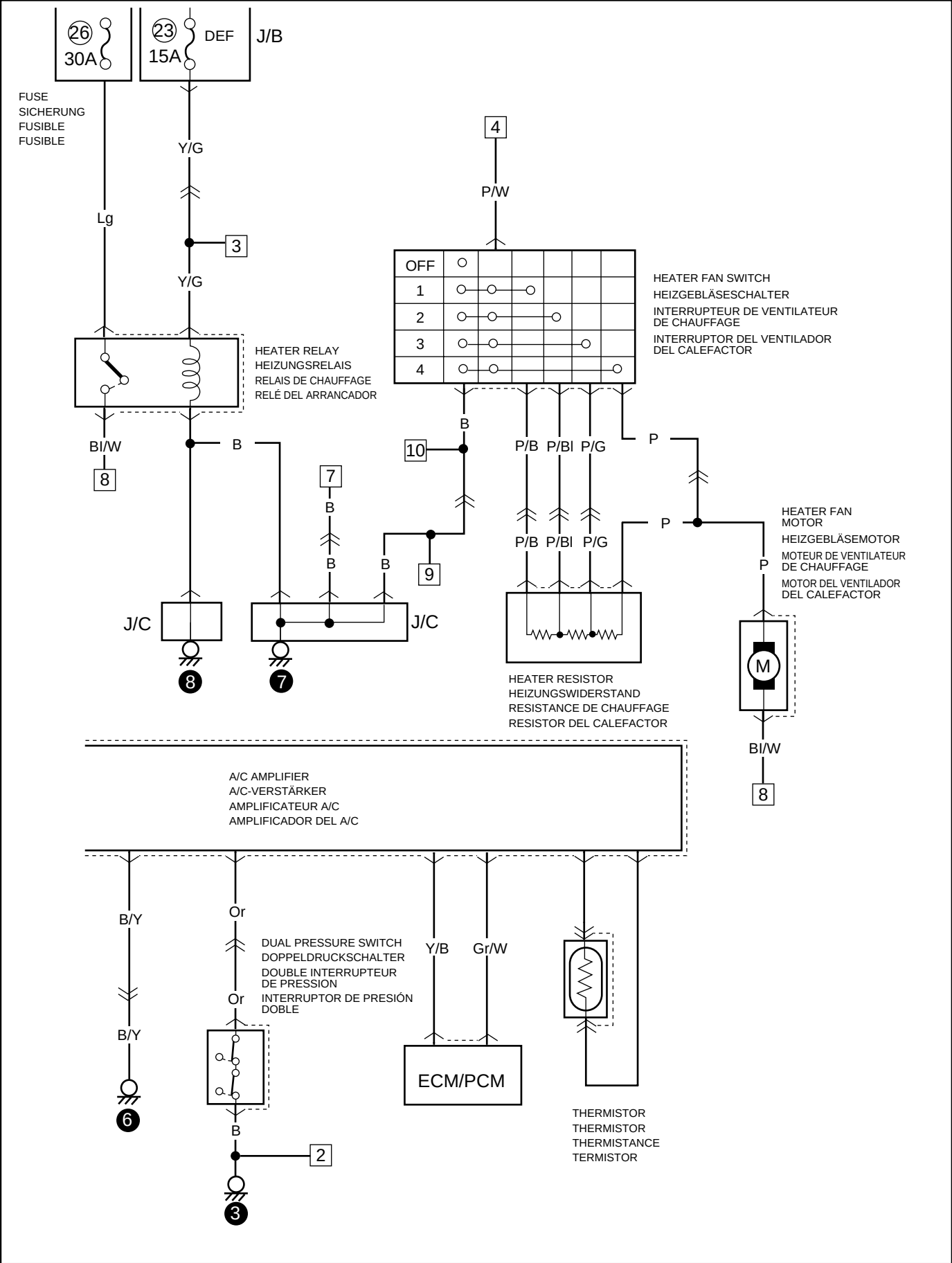
HEIZUNG UND KLIMAANLAGE

CHAUFFAGE ET CLIMATISATION

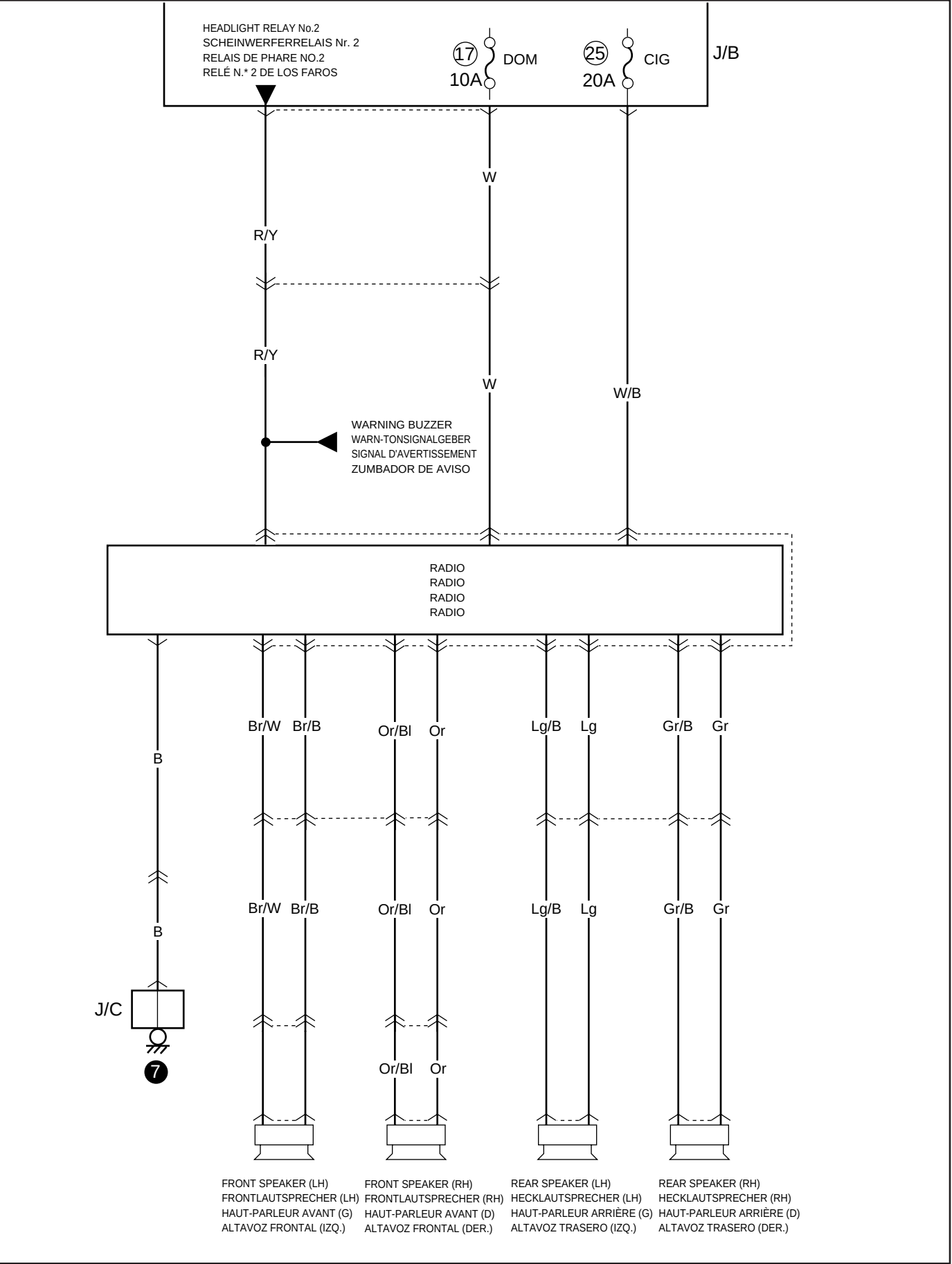
CALEFACTOR Y ACONDICIONADOR DE AIRE



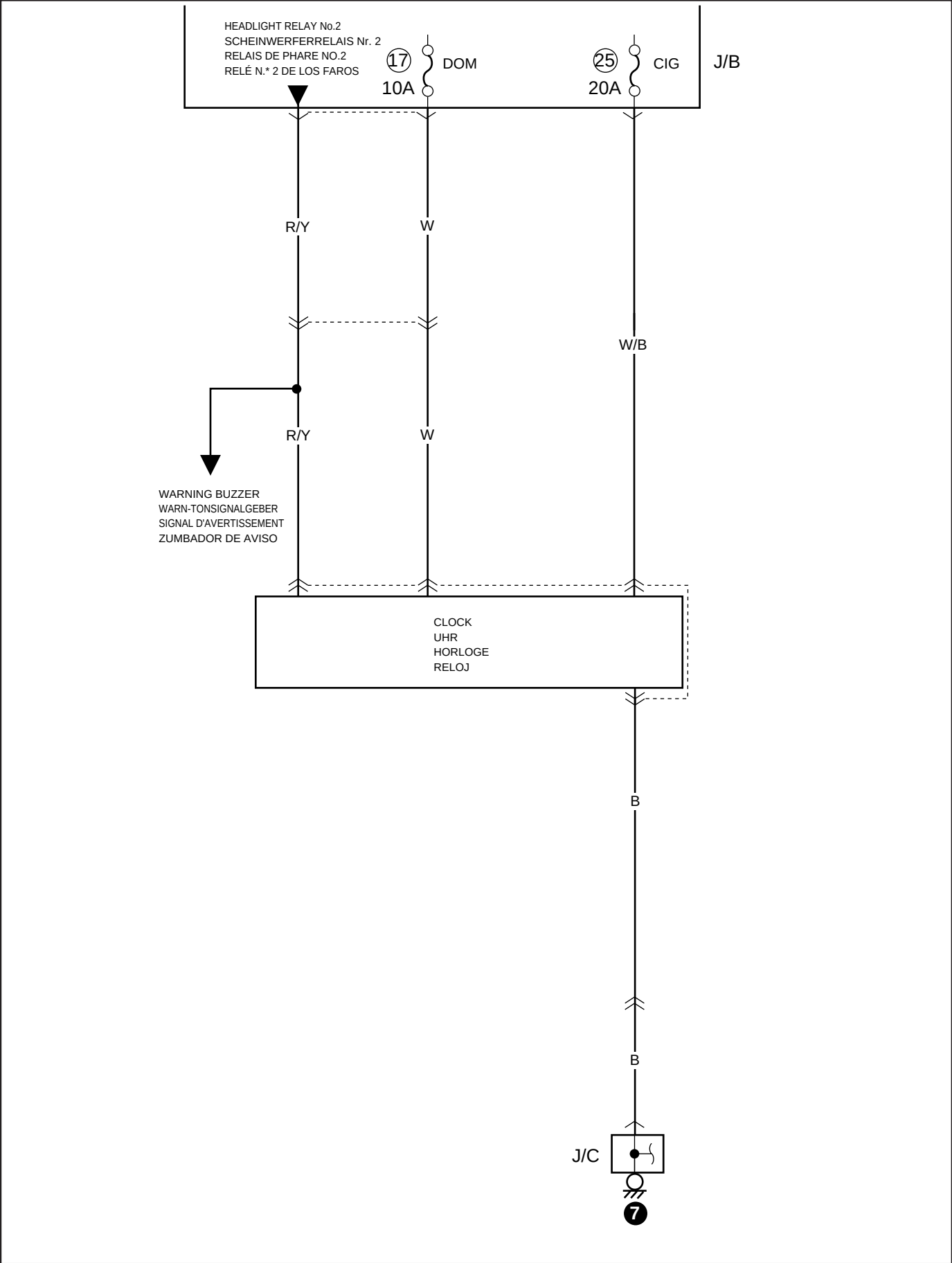


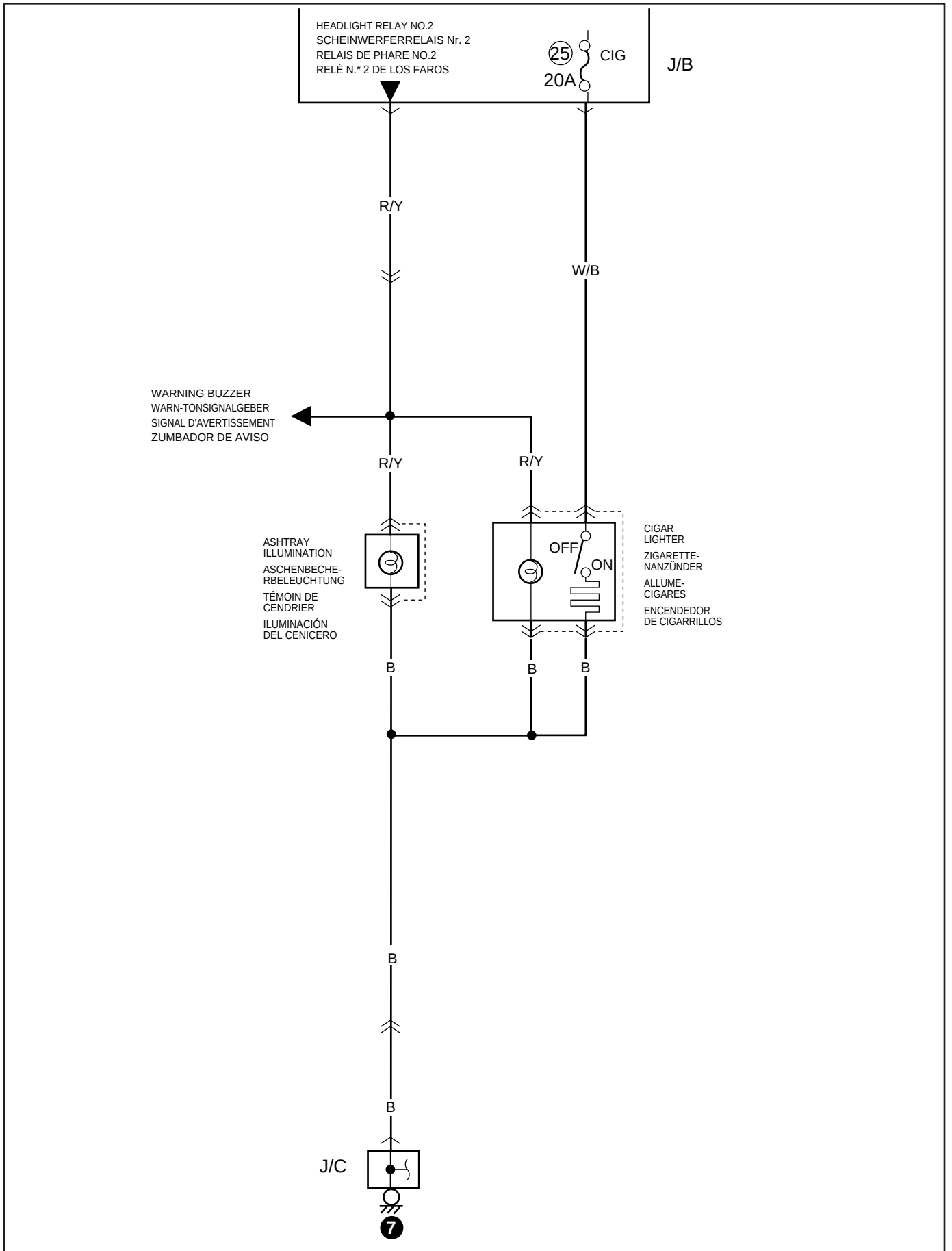


RADIO
RADIO
RADIO
RADIO

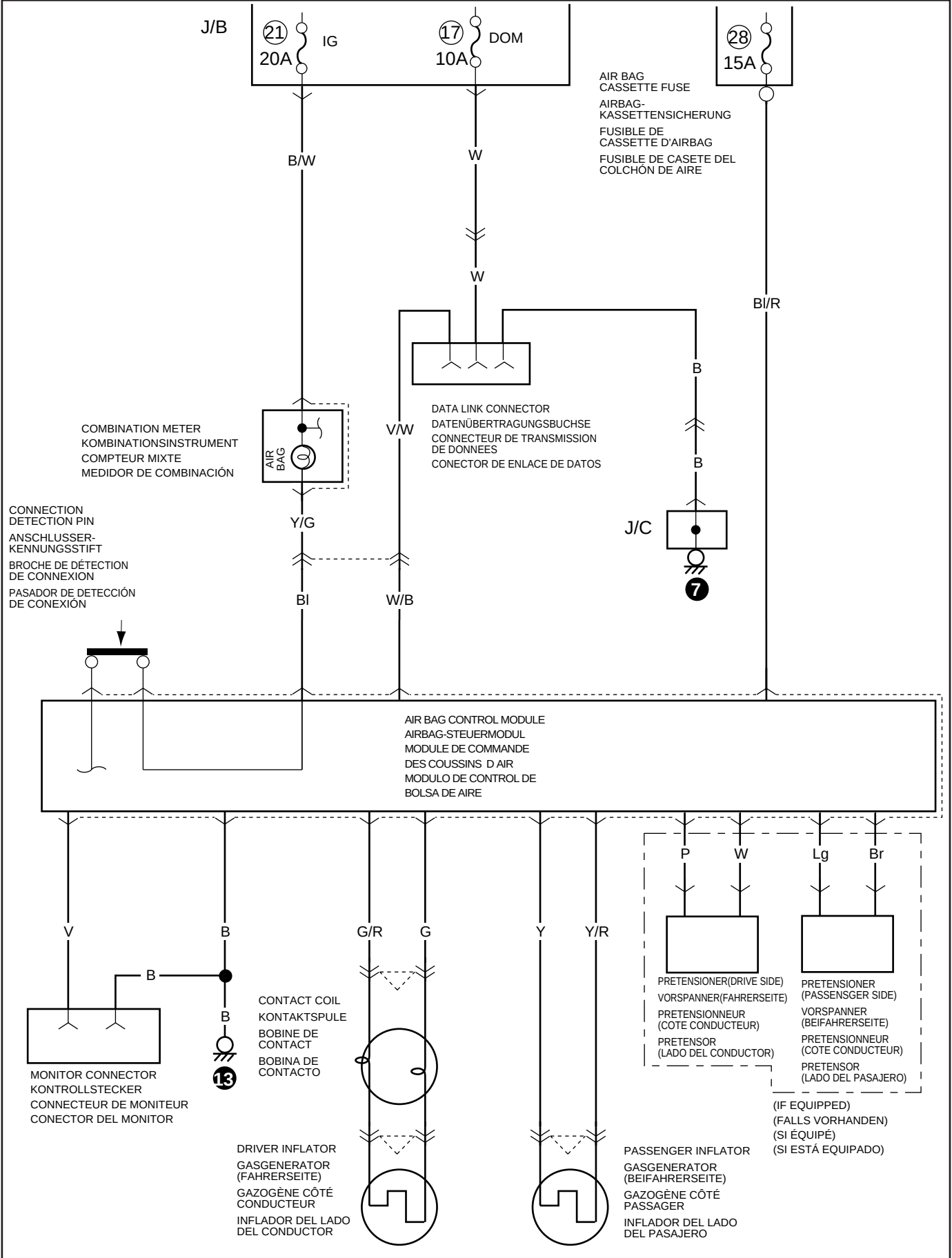


CLOCK
UHR
HORLOGE
RELOJ





AIR-BAG CONTROL SYSTEM
AIRBAG-STEUERSYSTEM
SYSTÈME DE COMMANDE DES AIRBAGS
SISTEMA DE CONTROL DEL COLCHÓN DE AIRE



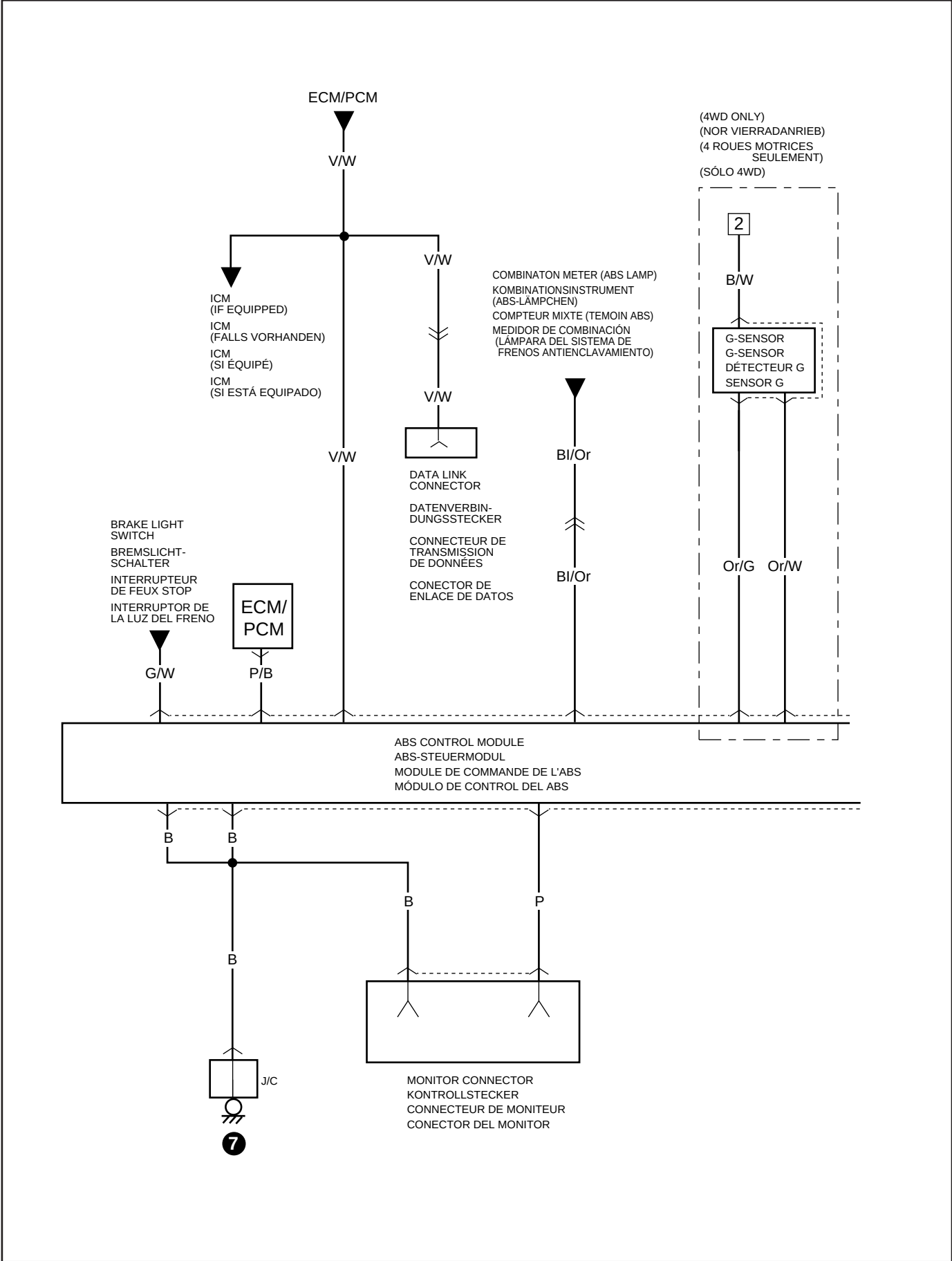
MEMO
NOTIZEN
NOTE
NOTAS

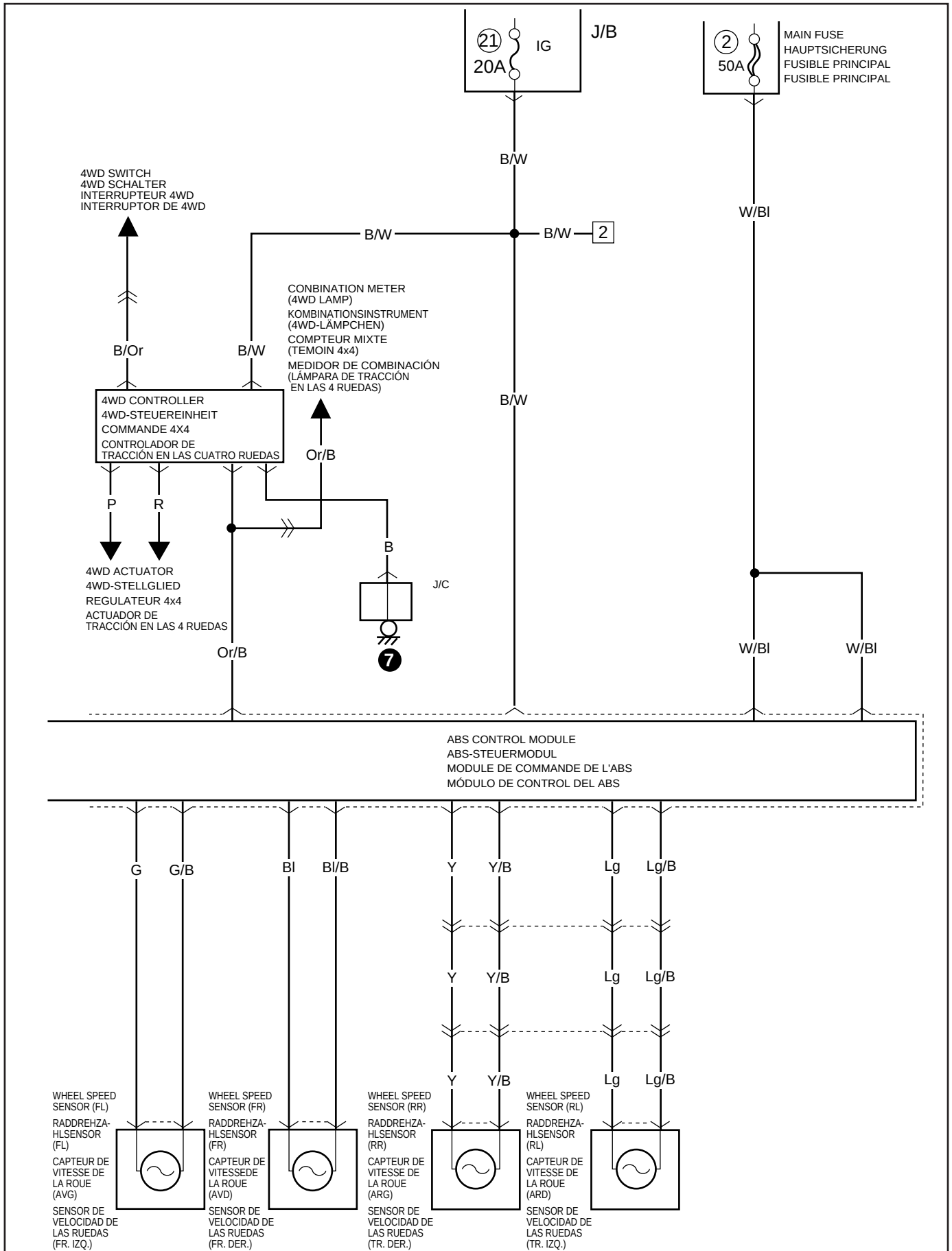
ANTI-LOCK BRAKE SYSTEM

ANTIBLOCKIERSYSTEM

SYSTÈME D'ANTIBLOCAJE DES FREINS

SISTEMA DE FRENOS ANTIENCLAVAMIENTO



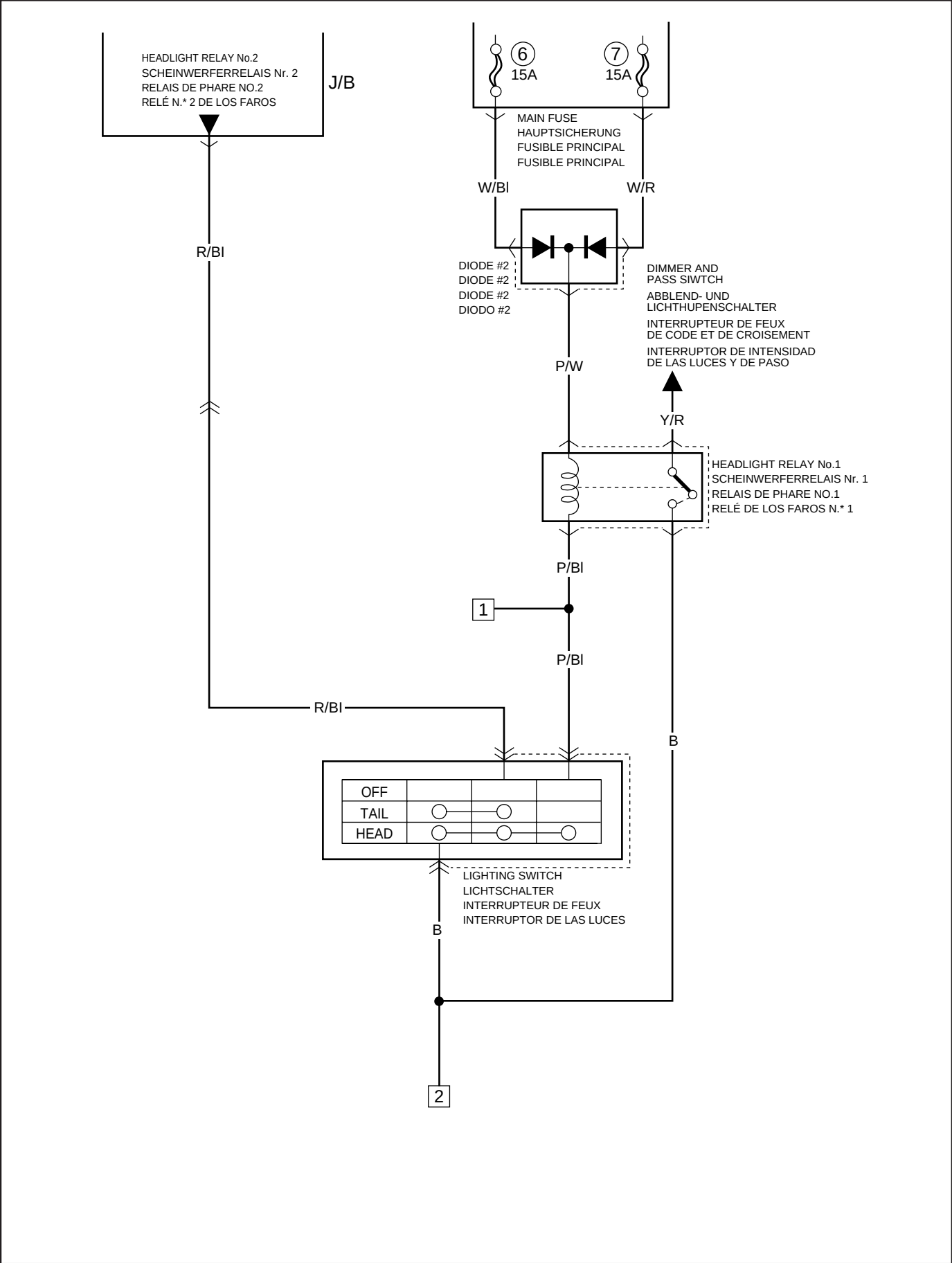


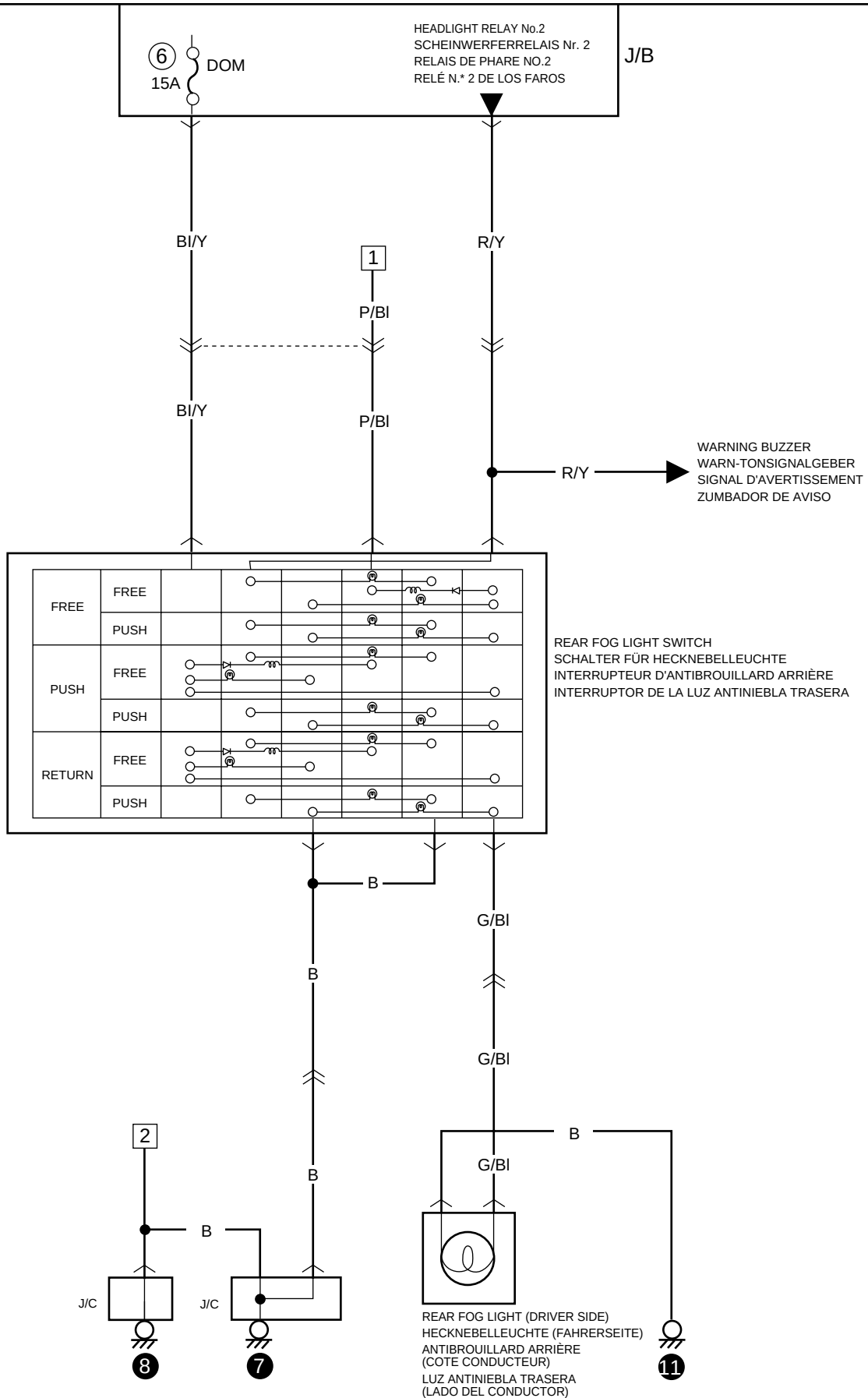
REAR FOG LIGHT

HECKNEBELLEUCHTE

ANTIBROUILLARD ARRIÈRE

LUZ ANTINEBLA TRASERA





HEADLIGHT BEAM LEVELING SYSTEM

SCHEINWERFERSTRAHL-NIVELLIERSYSTEM

SYSTÈME DE RÉGLAGE DES FAISCEAUX DE PHARES

SISTEMA DE NIVELACIÓN DEL HAZ DE LUZ DE LOS FAROS

