

Diagram Information and Instructions

Code	Part Name	Part Number	Code	Part Name	Part Number
A 1	A/C Condenser Fan Motor	90980-11410	D 2	Door Control Receiver	90980-11909
A 2	A/C Magnetic Clutch and Lock Sensor	90980-11016	D 3	Door Courtesy SW LH	90980-10871
A 3	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	90980-10943	D 4	Door Courtesy SW RH	
A 4	ABS Actuator	90980-10891	D 5	Door Lock Motor , Door Lock Detection SW and Door Key Lock and Unlock SW LH	90980-11858
A 5	ABS Actuator	90980-11413	D 6	Door Lock Motor , Door Lock Detection SW and Door Key Lock and Unlock SW RH	
A 6	ABS Speed Sensor Front LH	90980-11003	D 7	Door Side Airbag Sensor LH	90980-11856
A 7	ABS Speed Sensor Front RH		D 8	Door Side Airbag Sensor RH	
A 8	A/C Evaporator Temp. Sensor	90980-11918	E 1	Electronically Controlled Transmission Solenoid	90980-11658
A 9	A/C SW	90980-11923	E 2	Engine Control Module	90980-11638
A10	ABS ECU	90980-11424	E 3	Engine Control Module	90980-11637
A11	ABS ECU	90980-11390	E 4	Engine Control Module	90980-11476
A12	Airbag Squib (Front Passenger Airbag Assembly)	90980-11884	E 5	Engine Control Module	90980-11421
A13	Airbag Squib (Steering Wheel Pad)		E 6	Engine Coolant Temp. Sensor	90980-11062
A14	Automatic Light Control Sensor	90980-11107	E 7	Engine Oil Level Warning SW	90980-11363
A15	ABS Speed Sensor Rear LH	90980-11060	F 1	Front Airbag Sensor LH	90980-11898
A16	ABS Speed Sensor Rear RH		F 2	Front Airbag Sensor RH	
B 1	Back-Up Light SW	90980-11051	F 3	Front Fog Light LH	90980-11003
B 2	Brake Fluid Level Warning SW	90980-11207	F 4	Front Fog Light RH	
B 3	Blower Motor	90980-10214	F 5	Front Parking Light LH	90980-11156
B 4	Blower Resistor	90980-11136	F 6	Front Parking Light RH	
B 5	Blower SW	90980-10877	F 7	Front Side Marker Light LH	90980-11162
B 6	Body ECU	90980-11877	F 8	Front Side Marker Light RH	
B 7	Body ECU	90980-11915	F 9	Front Turn Signal Light LH	90980-11019
B 8	Buckle SW LH	90980-10795	F10	Front Turn Signal Light RH	
B 9	Buckle SW RH		F11	Front Wiper Motor	90980-11599
B10	Back Door Lock Motor		F12	Front Fog Light Relay	82660-20340
C 1	Camshaft Position Sensor	90980-10947	F13	Front Door Speaker LH	90980-10935
C 2	Camshaft Timing Oil Control Valve (VVL)	90980-11162	F14	Front Door Speaker RH	
C 3	Camshaft Timing Oil Control Valve (VVT)		F15	Front Door Tweeter Speaker LH	90980-10915
C 4	Crankshaft Position Sensor	90980-10947	F16	Front Door Tweeter Speaker RH	
C 5	Cruise Control Actuator	90980-11150	F17	Fuel Sender and Pump	90980-11077
C 6	Center Airbag Sensor Assembly	90980-11872	G 1	Generator (2ZZ-GE)	90980-09212
C 7	Center Airbag Sensor Assembly	90980-11869		Generator (1ZZ-FE)	90980-09213
C 8	Center Airbag Sensor Assembly	90980-11867	G 2	Generator	90980-11349
C 9	Cigarette Lighter	90980-10795	G 3	Glove Box Light and SW	90980-11098
C10	Clock	90980-10789	H 1	Headlight LH (High)	90980-11659
C11	Clutch Start SW	90980-10825	H 2	Headlight LH (Low)	90980-10481
C12	Combination Meter	90980-11915	H 3	Headlight RH (High)	90980-11659
C13	Combination Meter	90980-11913	H 4	Headlight RH (Low)	90980-10481
C14	Combination SW	90980-11594	H 5	Horn (High)	90980-10619
C15	Combination SW	90980-11672	H 6	Horn (Low)	
C16	Combination SW	90980-11986	H 7	Hazard SW	90980-10801
C17	Cruise Control Clutch SW	90980-10906	H 8	Heated Oxygen Sensor (Bank 1 Sensor 1)	90980-10869
C18	Cruise Control ECU	90980-11391	H 9	Heated Oxygen Sensor (Bank 1 Sensor 2)	90980-11028
D 1	Data Link Connector 3	90980-11665			

ZOOM

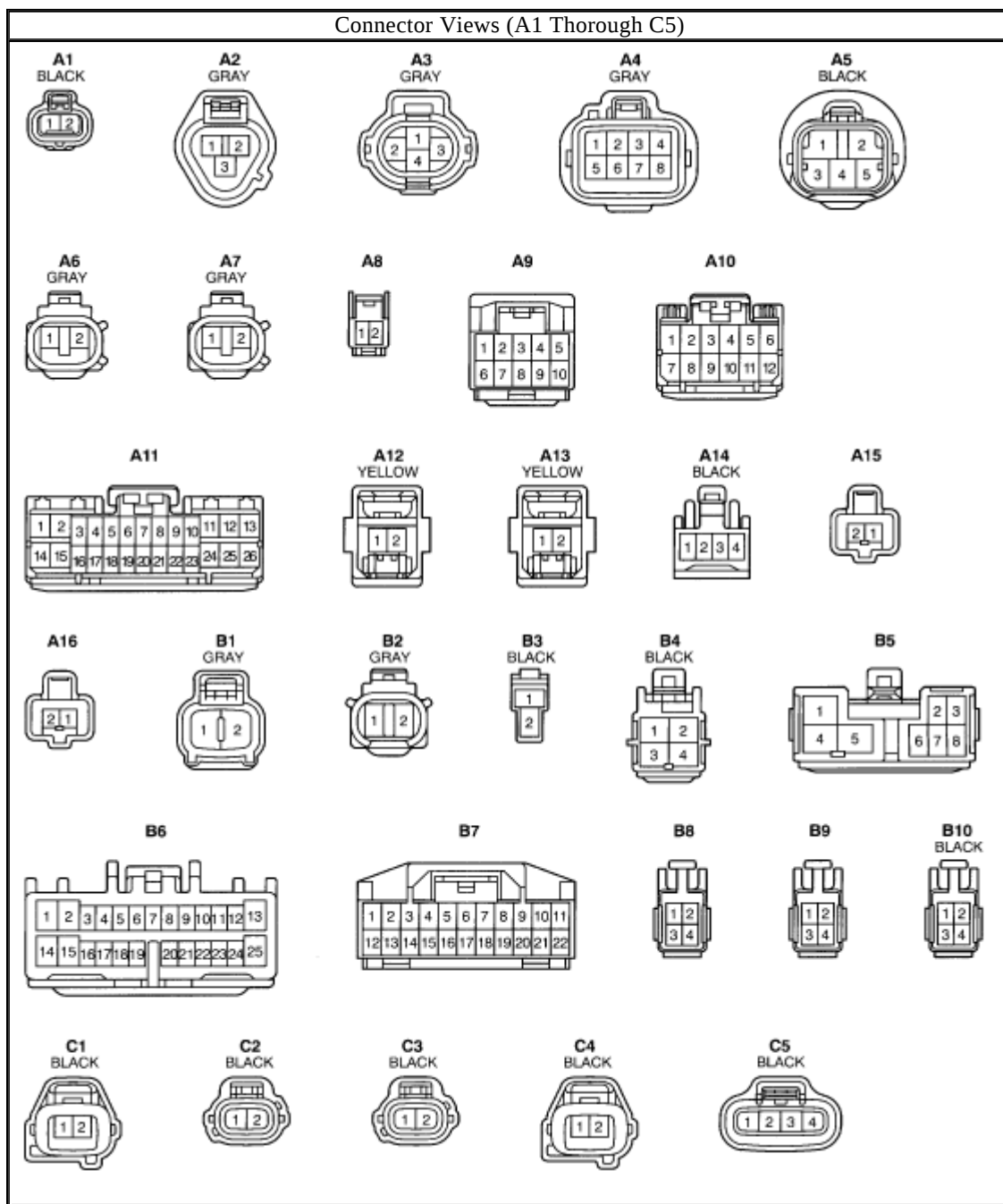
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Code	Part Name	Part Number	Code	Part Name	Part Number
H10	High Mounted Stop Light	90980-10859	P 7	Power Window Motor LH	90980-10860
I 1	Idle Air Control Valve	90980-11145	P 8	Power Window Motor RH	
I 2	Ignition Coil and Igniter No.1	90980-11885	P 9	Pretensioner LH	90980-11862
I 3	Ignition Coil and Igniter No.2		P10	Pretensioner RH	
I 4	Ignition Coil and Igniter No.3		R 1	Radiator Fan Motor	90980-10928
I 5	Ignition Coil and Igniter No.4		R 2	Radio and Player	90980-10997
I 6	Injector No.1	90980-11875	R 3	Radio and Player	90980-10996
I 7	Injector No.2		R 4	Radio and Player	90980-12038
I 8	Injector No.3		R 5	Rheostat	90980-10908
I 9	Injector No.4		R 6	Rear Combination Light LH	90980-11011
I10	Ignition SW	90980-11778	R 7	Rear Combination Light RH	
J 1	Junction Connector	90980-10803	R 8	Rear Speaker LH	90980-10935
J 2	Junction Connector	90980-11542	R 9	Rear Speaker RH	
J 3	Junction Connector	90980-11686	R10	Rear Window Defogger	90980-10913
J 4	Junction Connector	90980-11661	R11	Rear Window Defogger	90980-10914
J 5	Junction Connector		R12	Rear Wiper Motor and Relay	90980-10908
J 6	Junction Connector	90980-11915	R13	Remote Control Mirror LH	90980-11587
J 7	Junction Connector	90980-11542	R14	Remote Control Mirror RH	
J 8	Junction Connector	90980-11915	R15	Remote Control Mirror SW	90980-11657
J 9	Junction Connector	90980-11542	S 1	Starter	90980-11400
J10	Junction Connector	90980-11686	S 2	Starter	90980-09506
J11	Junction Connector	90980-11542	S 3	Shift Lock Control ECU	90980-11909
J12	Junction Connector	90980-11661	S 4	Side Airbag Squib LH	90980-11864
J13	Junction Connector		S 5	Side Airbag Squib RH	
J14	Junction Connector	90980-11686	S 6	Stereo Component Amplifier	90980-10848
K 1	Knock Sensor	90980-11166	S 7	Stereo Component Amplifier	90980-11913
L 1	License Plate Light LH	90980-11148	S 8	Stop Light SW	90980-11118
L 2	License Plate Light RH		S 9	Side Airbag Sensor LH	90980-11857
L 3	Luggage Compartment Light	90980-10121	S10	Side Airbag Sensor RH	
L 4	Luggage Compartment Light SW	90980-10871	T 1	Throttle Position Sensor	90980-11261
M 1	Mass Air Flow Meter	90980-11317	T 2	Turn Signal Flasher Relay	82751-07010
M 2	Moon Roof Control Relay and Motor	90980-10997	T 3	Tension Reducer Solenoid LH	90980-11369
M 3	Moon Roof Control SW and Personal Light	90980-11533	T 4	Tension Reducer Solenoid RH	
N 1	Noise Filter (Ignition System)	90980-11156	U 1	Unlock Warning SW	90980-10660
N 2	Noise Filter (Rear Window Defogger)	90980-10825	V 1	Vehicle Speed Sensor (Combination Meter)	90980-11143
O 1	O/D Direct Clutch Speed Sensor	90980-11156	V 2	Vehicle Speed Sensor (Electronically Controlled Transmission)	90980-11156
O 2	Oil Pressure SW	90980-11363	V 3	VSV (ACIS)	
O 3	O/D Main SW	90980-11011	V 4	VSV (Canister Closed Valve)	
P 1	Park/Neutral Position SW	90980-11784	V 5	VSV (EVAP)	90980-11156
P 2	Power Steering Oil Pressure SW	90980-11428	V 6	Vapor Pressure Sensor	90980-11143
P 3	Parking Brake SW	90980-10871	V 7	VSV (Pressure Switching Valve)	90980-11859
P 4	Power Window Lock SW	90980-10997	W 1	Washer Motor	90980-10981
P 5	Power Window Master SW	90980-11973	W 2	Woofer Speaker LH	90980-10795
P 6	Personal Light (w/o Moon Roof)	90980-11148	W 3	Woofer Speaker RH	

ZOOM

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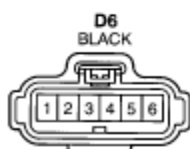
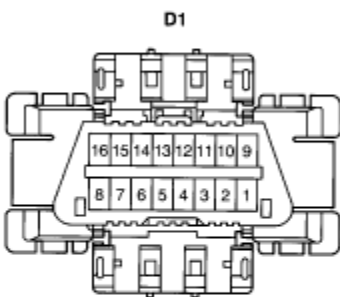
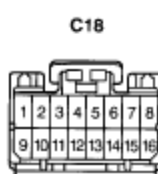
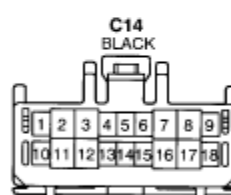
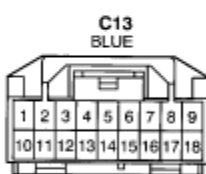
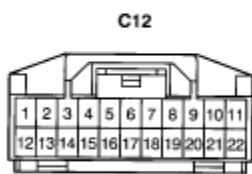
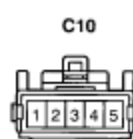
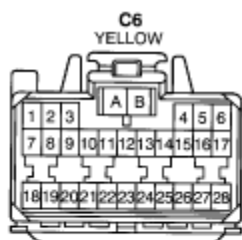
Connector Views



ZOOM

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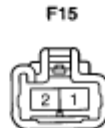
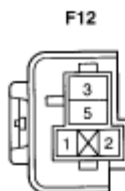
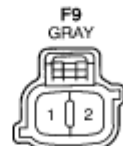
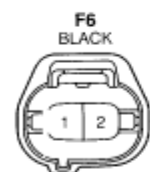
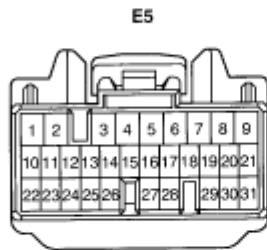
C6 - D8



ZOOM

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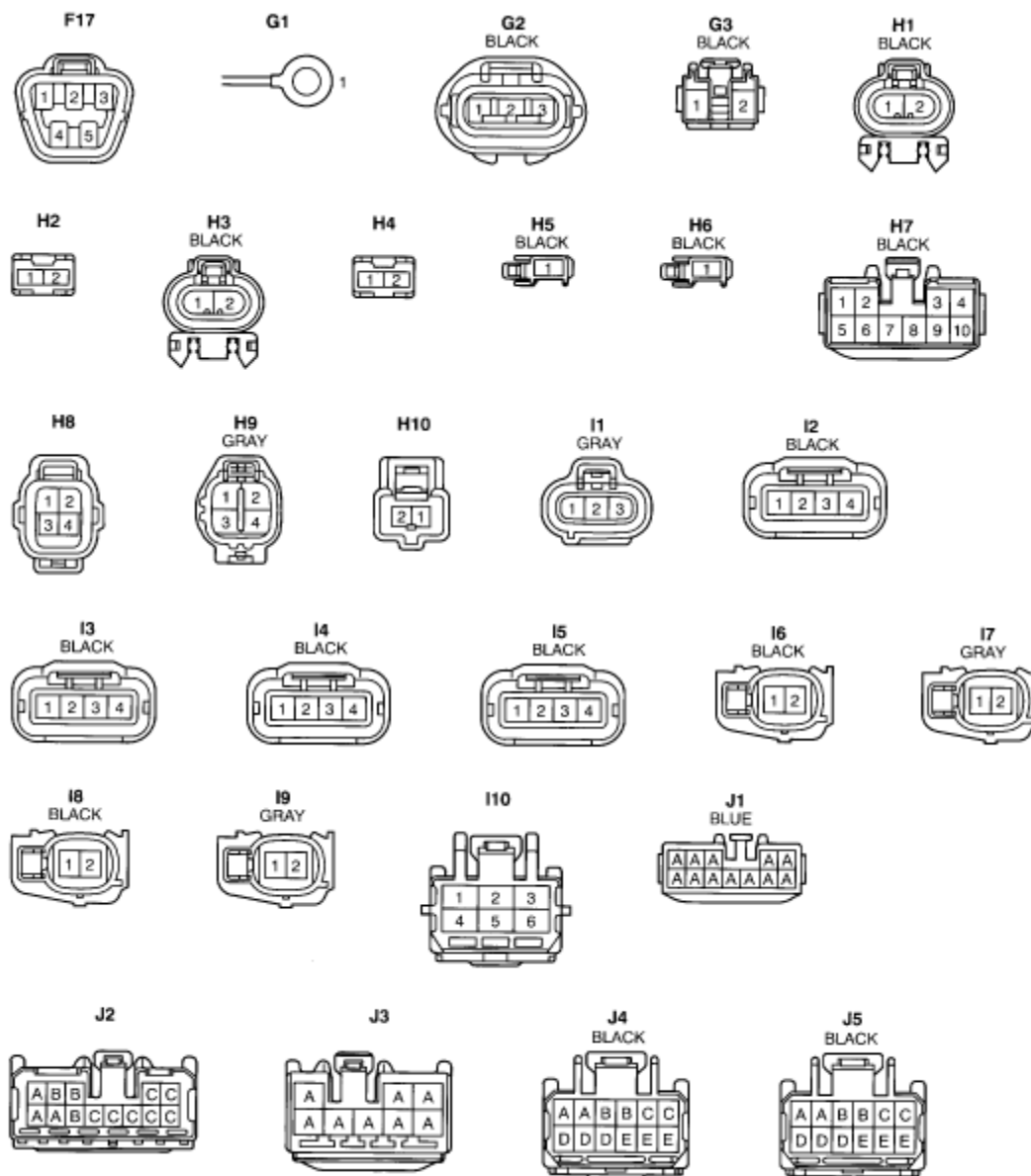
E1 - F16



ZOOM

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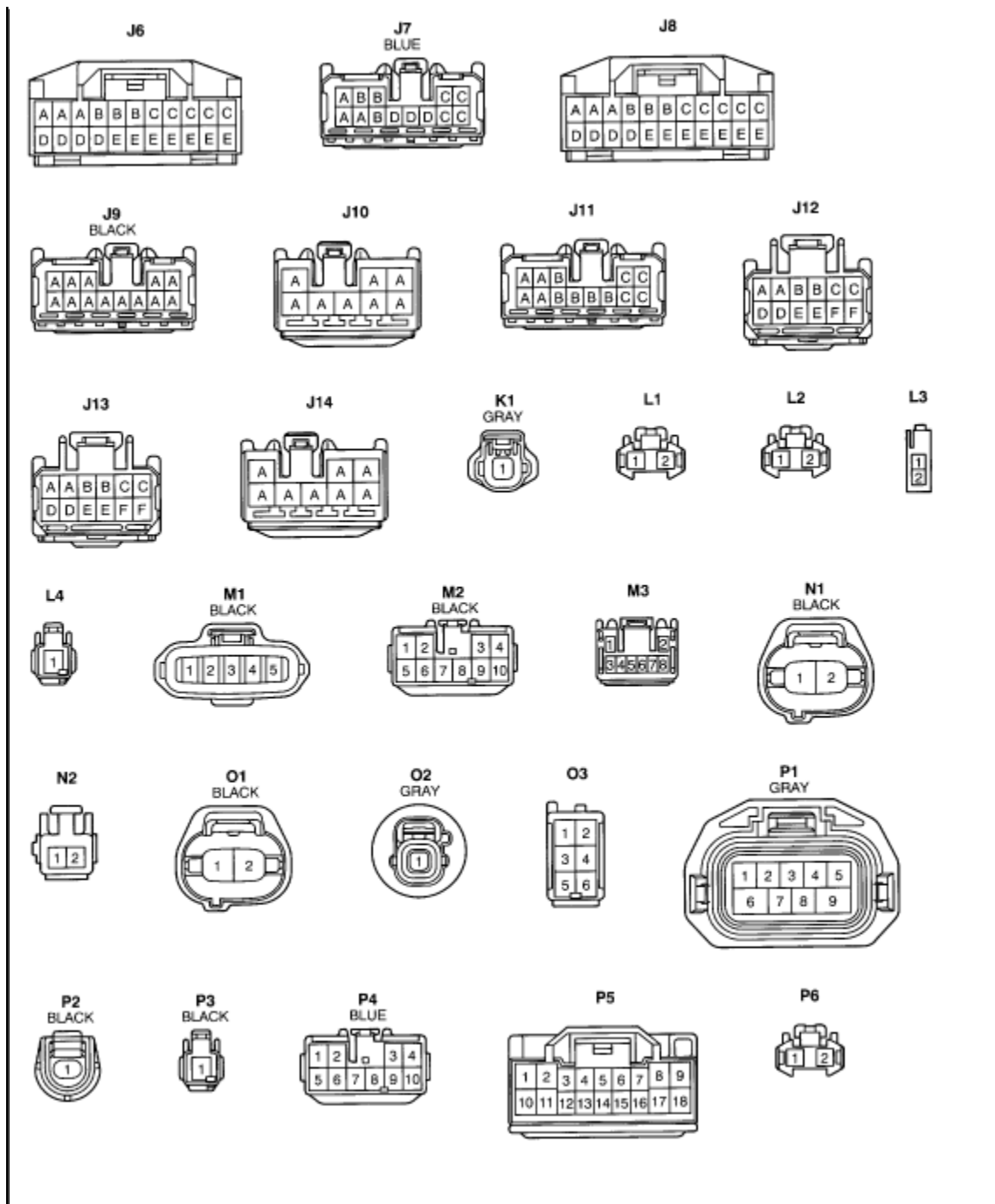
F17 - J5



ZOOM

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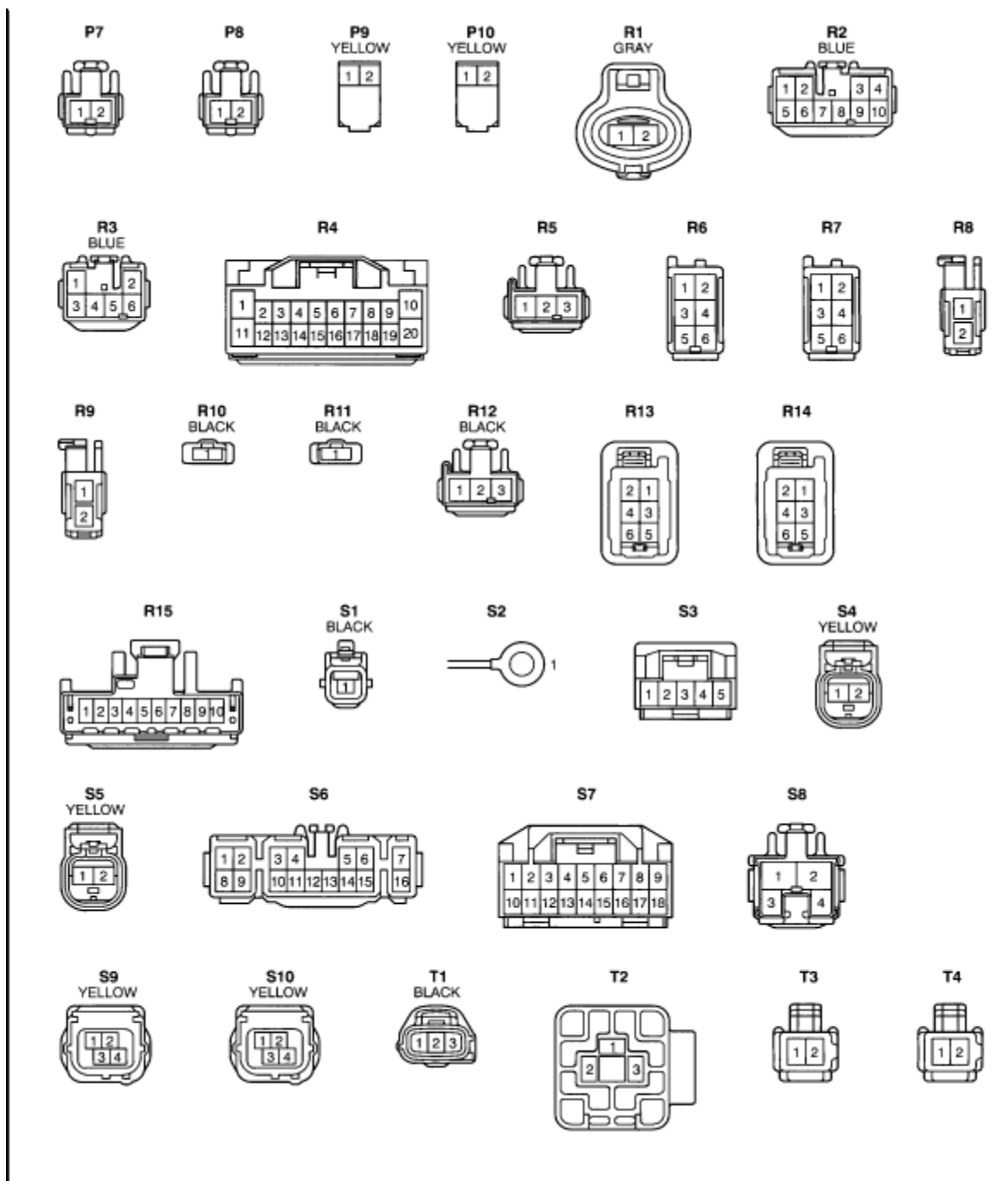
J6 - P6



ZOOM

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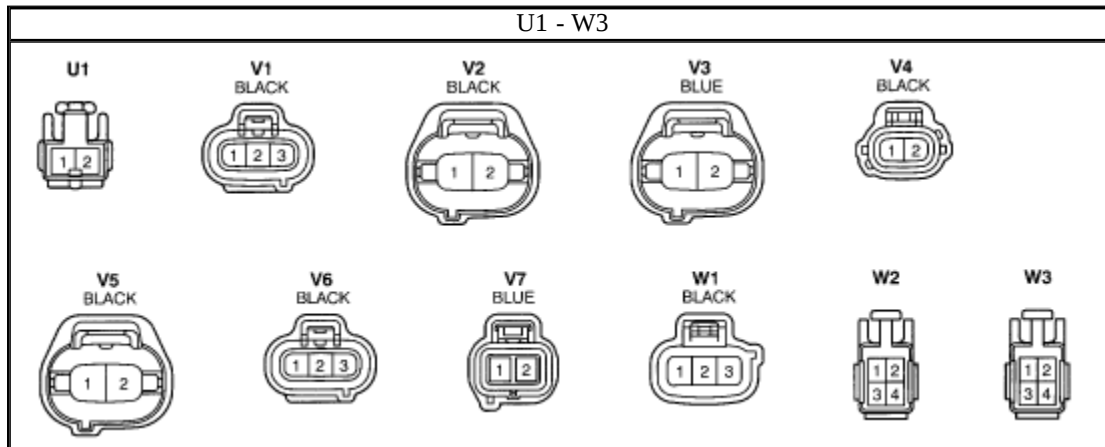
P7 - T4



ZOOM

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U1 - W3

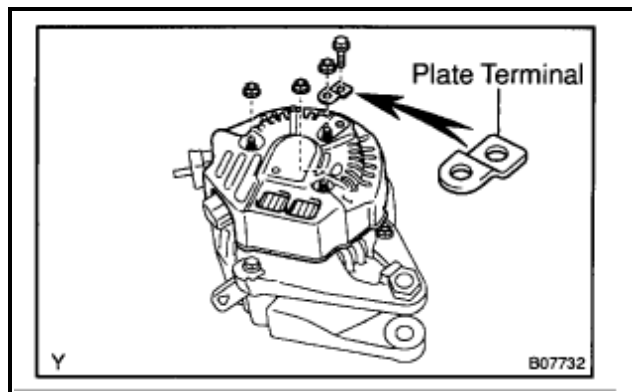


ZOOM

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Disassembly and Reassembly

DISASSEMBLY

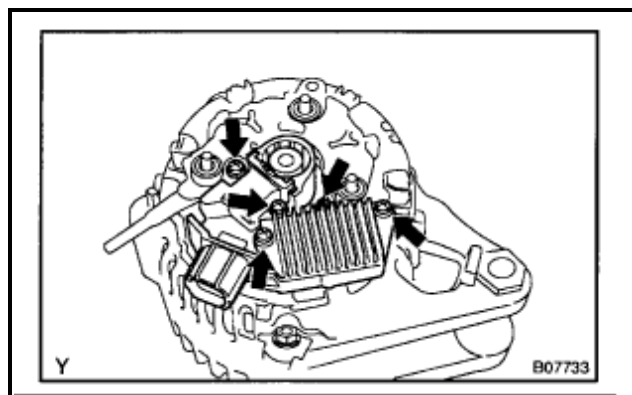


ZOOM

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1. REMOVE REAR END COVER

- a. Remove the nut and terminal insulator.
- b. Remove the bolt, 3 nuts, plate terminal and end cover.



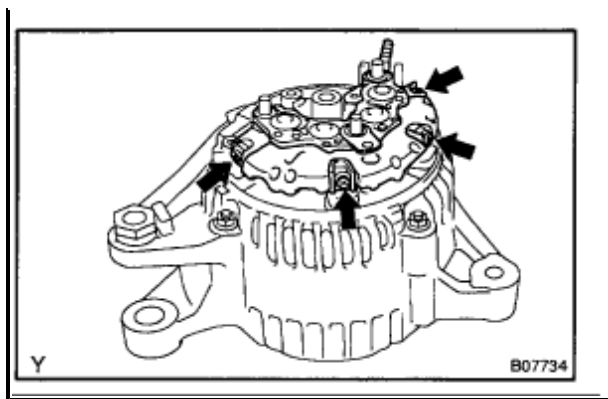
ZOOM

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2. REMOVE [BRUSH HOLDER](#) AND [VOLTAGE REGULATOR](#)

- a. Remove the brush holder cover from the brush holder.
- b. Remove the 5 screws, [brush holder](#) and [voltage regulator](#).
- c. Remove the seal plate from the rectifier end frame.



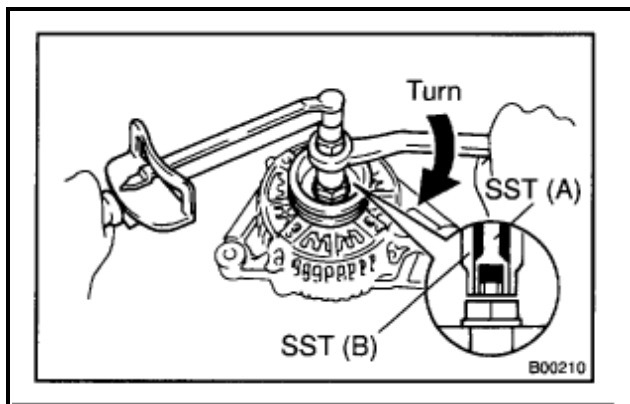


ZOOM

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3. REMOVE RECTIFIER HOLDER

- a. Remove the 4 screws and rectifier holder.
- b. Remove the 4 rubber insulators.

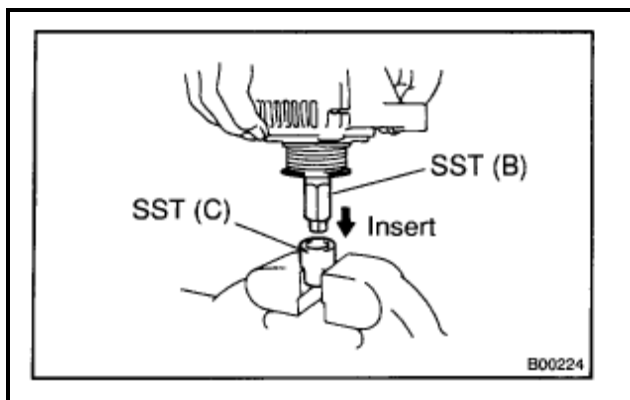


ZOOM

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4. REMOVE PULLEY

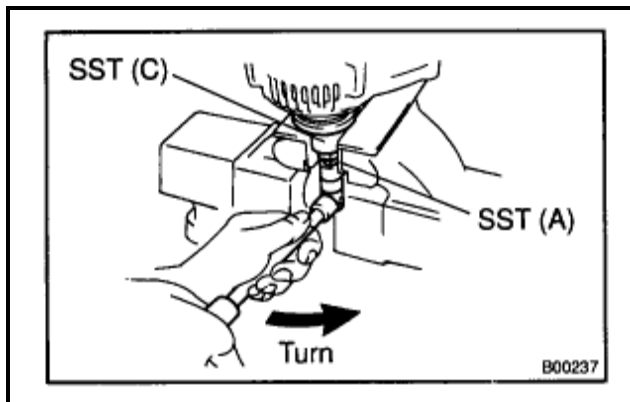
- a. Hold SST (A) with a torque wrench, and tighten SST (B) clockwise to the specified torque. SST 09820-63010
Torque: **39 Nm (400 kg.cm, 29 ft.lb)**
- b. Check that SST (A) is secured to the [rotor](#) shaft.



ZOOM

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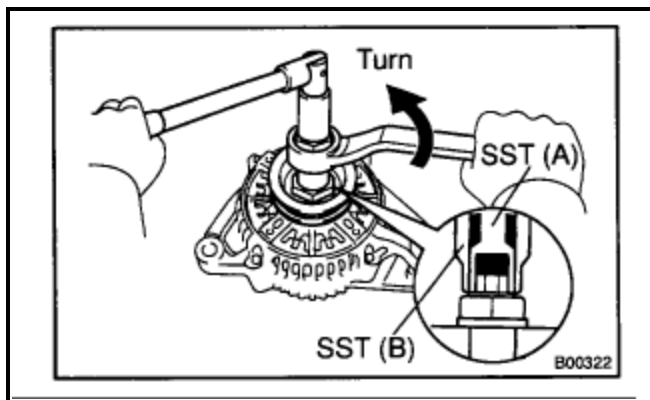
- c. Mount SST (C) in a vise.
- d. Insert SST (B) into SST (C), and attach the pulley nut to SST (C).



ZOOM

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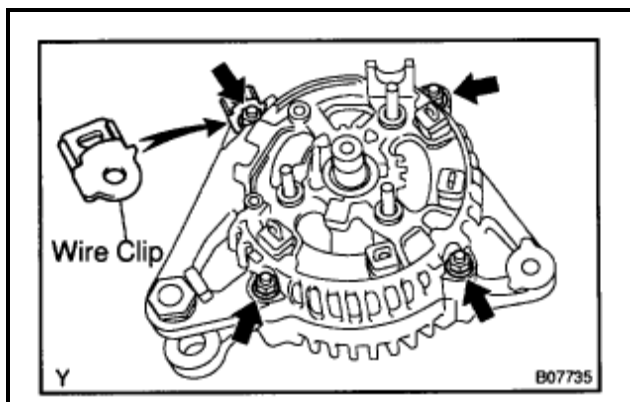
- e. To loosen the pulley nut, turn SST (A) in the direction shown in the illustration. **NOTE:** To prevent damage to the [rotor](#) shaft, do not loosen the pulley nut more than one-half of a turn.
- f. Remove the generator from SST (C).



ZOOM

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- g. Turn SST (B), and remove SST (A and B).
- h. Remove the pulley nut and pulley.

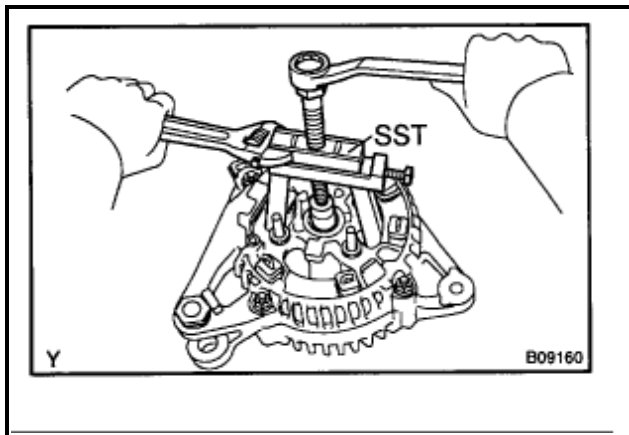


ZOOM

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5. REMOVE RECTIFIER END FRAME

- a. Remove the 4 nuts and wire clip.



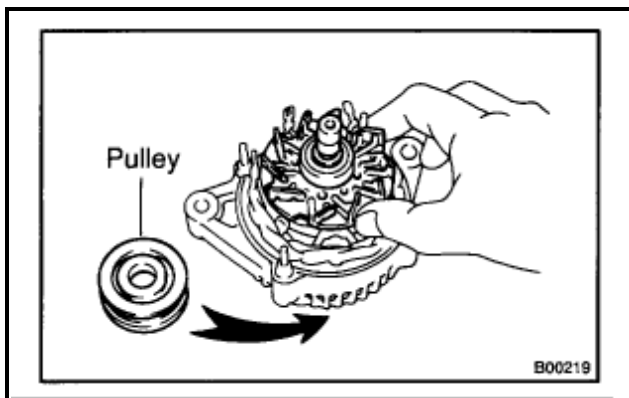
ZOOM

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- b. Using SST, remove the rectifier end frame. SST O9286-46011
- c. Remove the generator washer from the [rotor](#)

6. REMOVE [ROTOR](#) FROM DRIVE END FRAME

REASSEMBLY



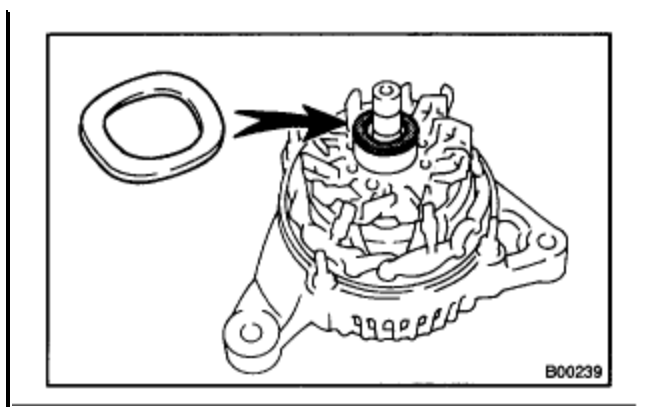
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1. INSTALL [ROTOR](#) TO DRIVE END FRAME

- a. Place the drive end frame on the pulley.
- b. Install the [rotor](#) to the drive end frame.



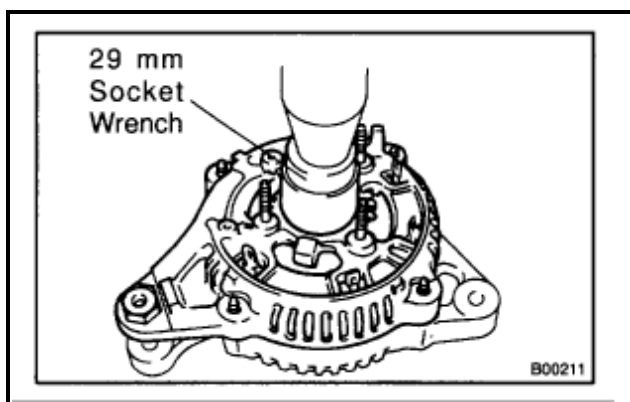


ZOOM

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2. INSTALL RECTIFIER END FRAME

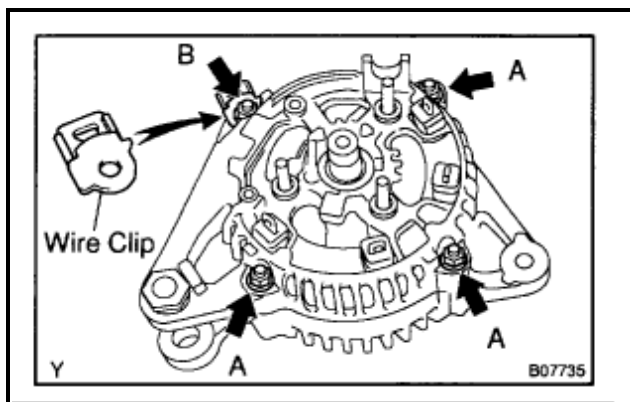
- a. Place the generator washer on the [rotor](#).



ZOOM

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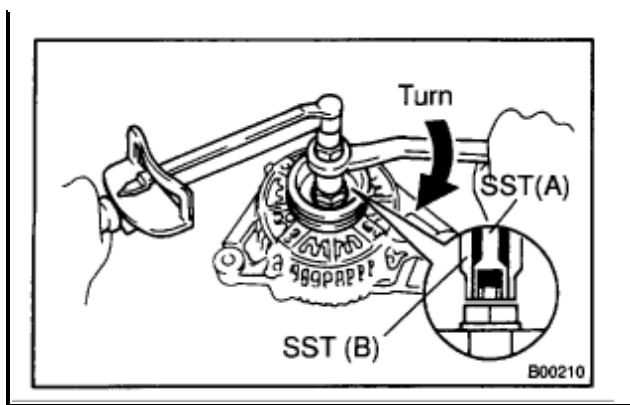
- b. Using a **29 mm** socket wrench and press, slowly press in the rectifier end frame.



ZOOM

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- c. Install the wire clip and 4 nuts. Torque: Nut A **4.5 Nm (46 kg.cm, 40 in.lb)** Nut B **5.4 Nm (55 kg.cm, 48 in.lb)**

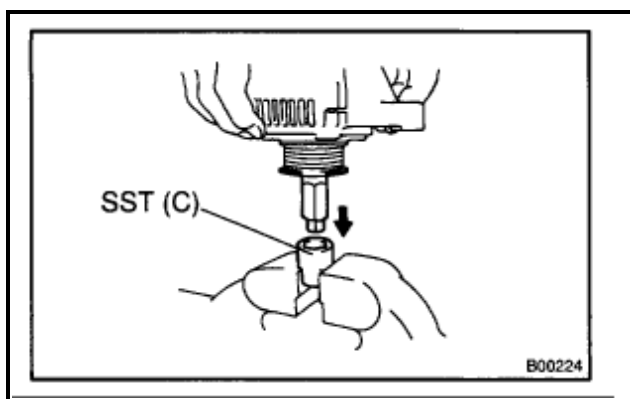


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3. INSTALL PULLEY

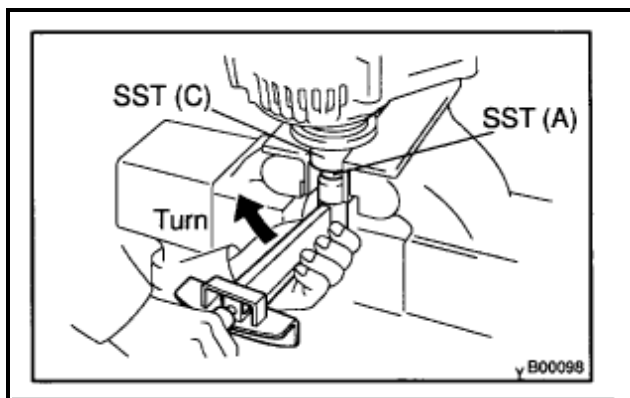
- a. Install the pulley to the [rotor](#) shaft by tightening the pulley nut by hand.
- b. Hold SST (A) with a torque wrench, and tighten SST (B) clockwise to the specified torque. SST O9820-63010
Torque: **39 Nm (400 kg.cm, 29 ft.lb)**
- c. Check that SST(A) is secured to the pulley shaft.



ZOOM

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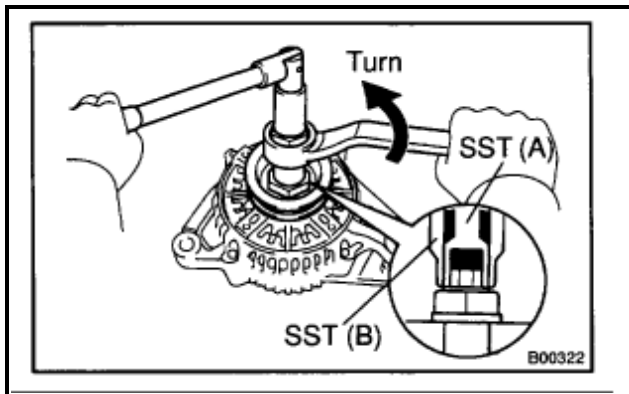
- d. Mount SST (C) in a vise.
- e. Insert SST (B) into SST (C), and attach the pulley nut to SST (C).



ZOOM

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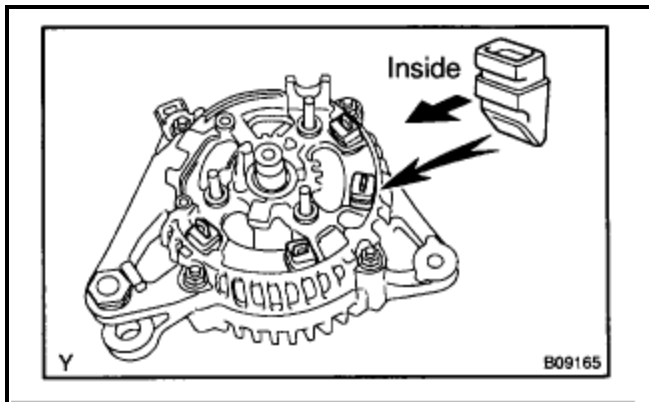
- f. To torque the pulley nut, turn SST (A) in the direction shown in the illustration. Torque: **111 Nm (1,125 kg.cm, 81 ft.lb)**
- g. Remove the generator from SST (C).



ZOOM

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- h. Turn SST (B), and remove SST (A and B).

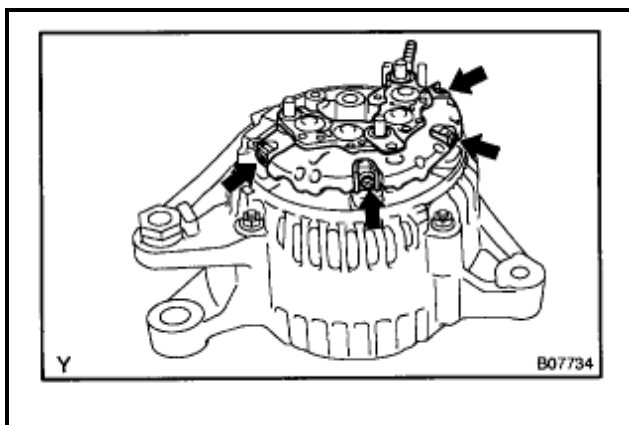


ZOOM

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4. INSTALL RECTIFIER HOLDER

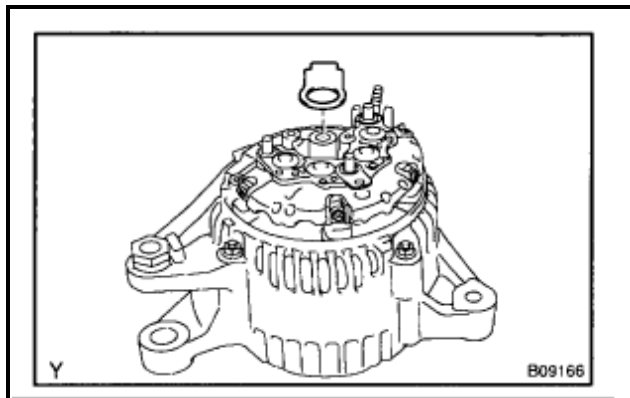
- a. Install the 4 rubber insulators on the lead wires. **NOTE:** Be careful of the rubber insulators installation direction.



ZOOM

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- b. Install the rectifier holder while pushing it with the 4 screws Torque: **2.9 Nm (30 kg.cm, 26 in.lb)**

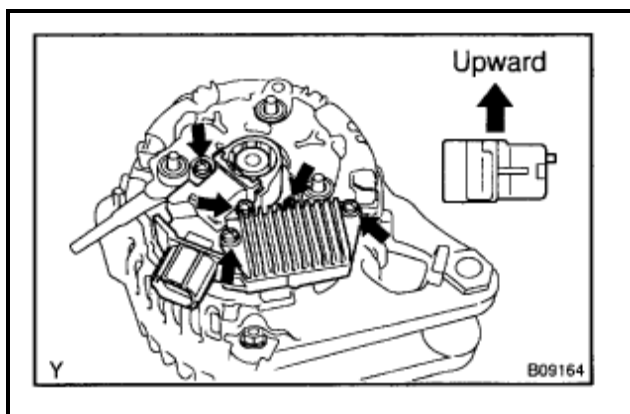


ZOOM

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5. INSTALL [VOLTAGE REGULATOR](#) AND [BRUSH HOLDER](#)

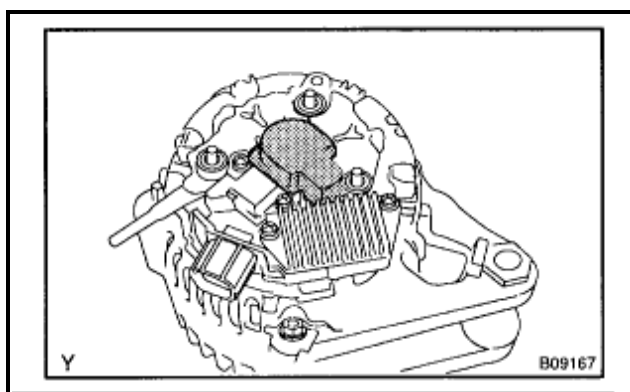
- a. Place the seal plate on the rectifier end frame.



ZOOM

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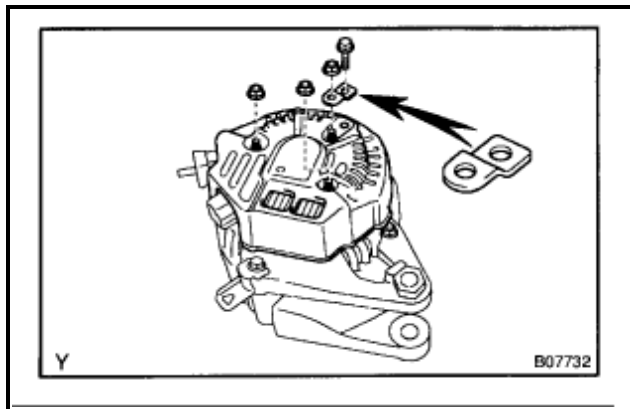
- b. Place the [voltage regulator](#) and [brush holder](#) on the rectifier end frame. **NOTE:** Be careful of the holder installation direction.
- c. Install the 5 screws. Torque: **2.0 Nm (20 kg.cm, 18 in.lb)**



ZOOM

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- d. Place the [brush holder](#) cover on the brush holder.



ZOOM

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6. INSTALL REAR END COVER

- a. Install the end cover and plate terminal with the bolt and 3 nuts.

Torque:

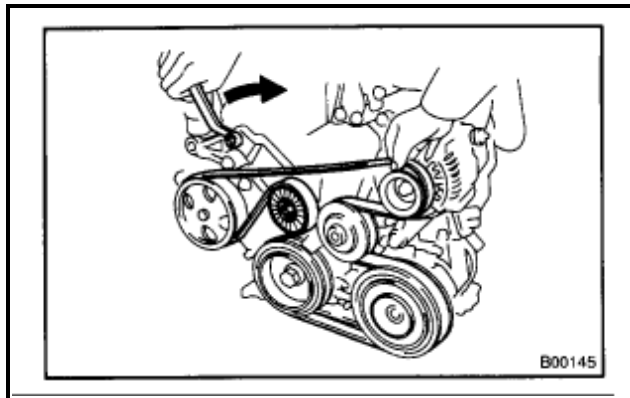
Nut **4.4 Nm (45 kg.cm, 39 in.lb)**

Bolt **3.9 Nm (39 kg.cm, 35 in.lb)**

- b. Install the terminal insulator with the nut. Torque: **4.1 Nm (42 kg.cm, 36 in.lb)**

7. CHECK THAT [ROTOR](#) ROTATES SMOOTHLY

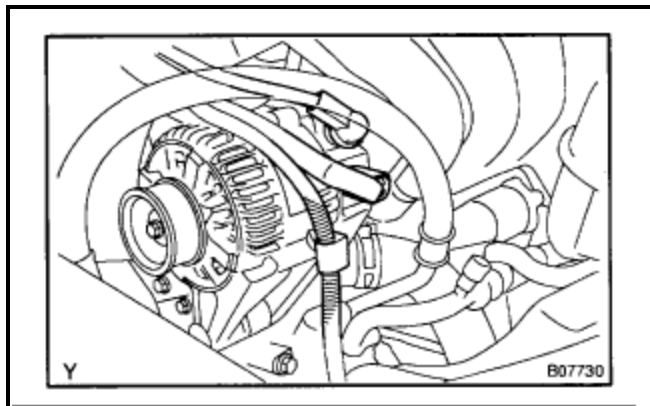
REMOVAL



ZOOM

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1. REMOVE DRIVE BELT Turn the drive belt tensioner slowly clockwise and loosen it. Then, remove the drive belt and replace the drive belt tensioner little by little and fix it quietly.

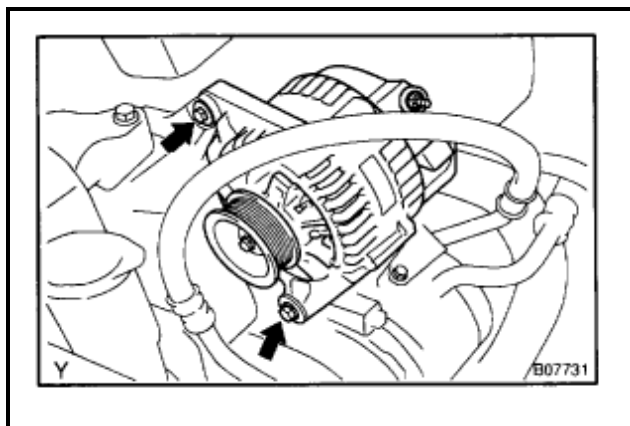


ZOOM

SIZED FOR PRINT

2. REMOVE GENERATOR

- a. Disconnect the wire clamp from the wire clip on the rectifier end frame.
- b. Remove the rubber cap and nut, and disconnect the generator wire.
- c. Disconnect the generator connector.
- d. 2ZZ-GE: Remove the 2 bolts and generator bracket.

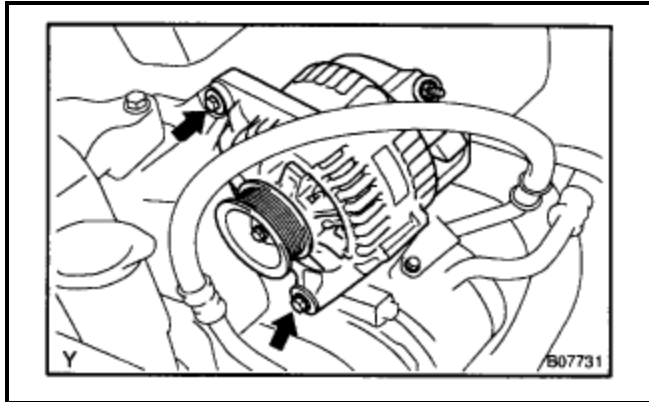


ZOOM

SIZED FOR PRINT

- e. Remove the 2 bolts and generator.

INSTALLATION



ZOOM

SIZED FOR PRINT

1. INSTALL GENERATOR

- a. Install the 2 bolts and generator. Torque: **14 mm head 25 Nm (250 kg.cm, 18 ft.lb) 17 mm head 1ZZ-FE: 54 Nm (550 kg.cm, 40 ft.lb) 2ZZ-GE: 58 Nm (590 kg.cm, 43 ft.lb)**
- b. 2ZZ-GE: Install the generator bracket with the 2 bolts.

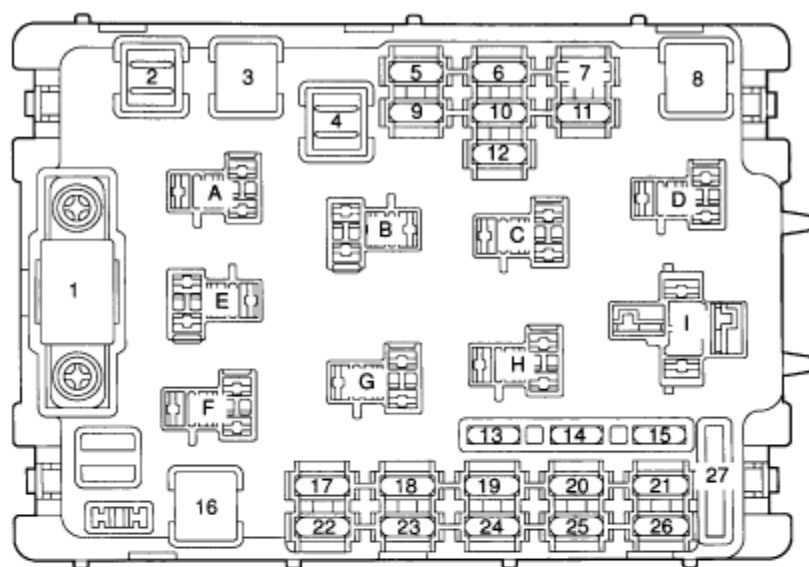
Torque: **29 Nm (295 kg.cm, 21 ft.lb)**

- c. Connect the generator connector.
- d. Connect the generator wire, and install the nut and rubber cap.
- e. Connect the generator wire, and install the rubber cap and nut.

2. INSTALL DRIVE BELT

Fuse Block

ENGINE ROOM JUNCTION BLOCK



FUSES

1. FL ALT	120 A
2. CDS	30 A
3. ABS NO. 1	40 A
4. RDI	30 A
5. HEAD LH-LWR	10 A
6. HEAD RH-UPR	20 A
7. MMT	30 A
8. HTR	50 A
9. ABS NO. 2	25 A
10. -	-
11. HEAD LH-UPR	10 A
12. HEAD RH-LWR	10 A
13. SPARE	10 A
14. SPARE	15 A
15. SPARE	30 A
16. MAIN	40 A
17. IG2	15 A
18. ST	7.5 A
19. EFI NO. 2	7.5 A
20. EFI NO. 1	7.5 A
21. HORN	10 A
22. HAZ	15 A
23. AM2	7.5 A
24. EFI	15 A
25. DCC	25 A
26. ALT-S	7.5 A
27. SPARE	7.5 A

RELAYS

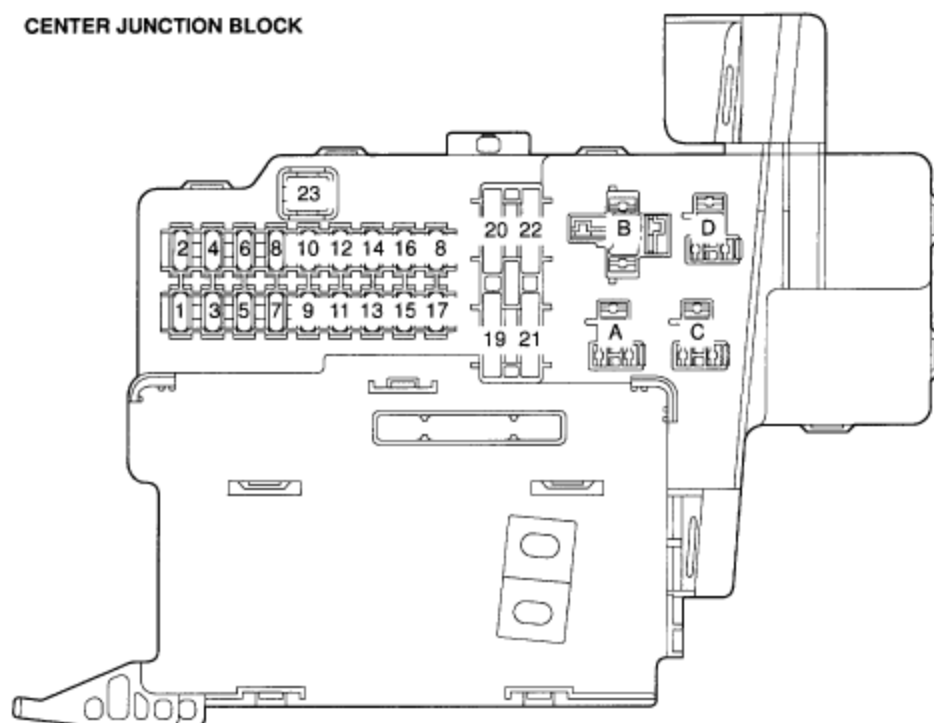
A. FAN NO. 2 Relay
B. FAN NO. 1 Relay
C. Circuit Opening Relay
D. Horn Relay
E. FAN NO. 3 Relay
F. Magnetic Clutch Relay
G. IG2 Relay
H. EFI Relay
I. Headlight Control Relay

N

111732

ZOOM

SIZED FOR PRINT

CENTER JUNCTION BLOCK**FUSES**

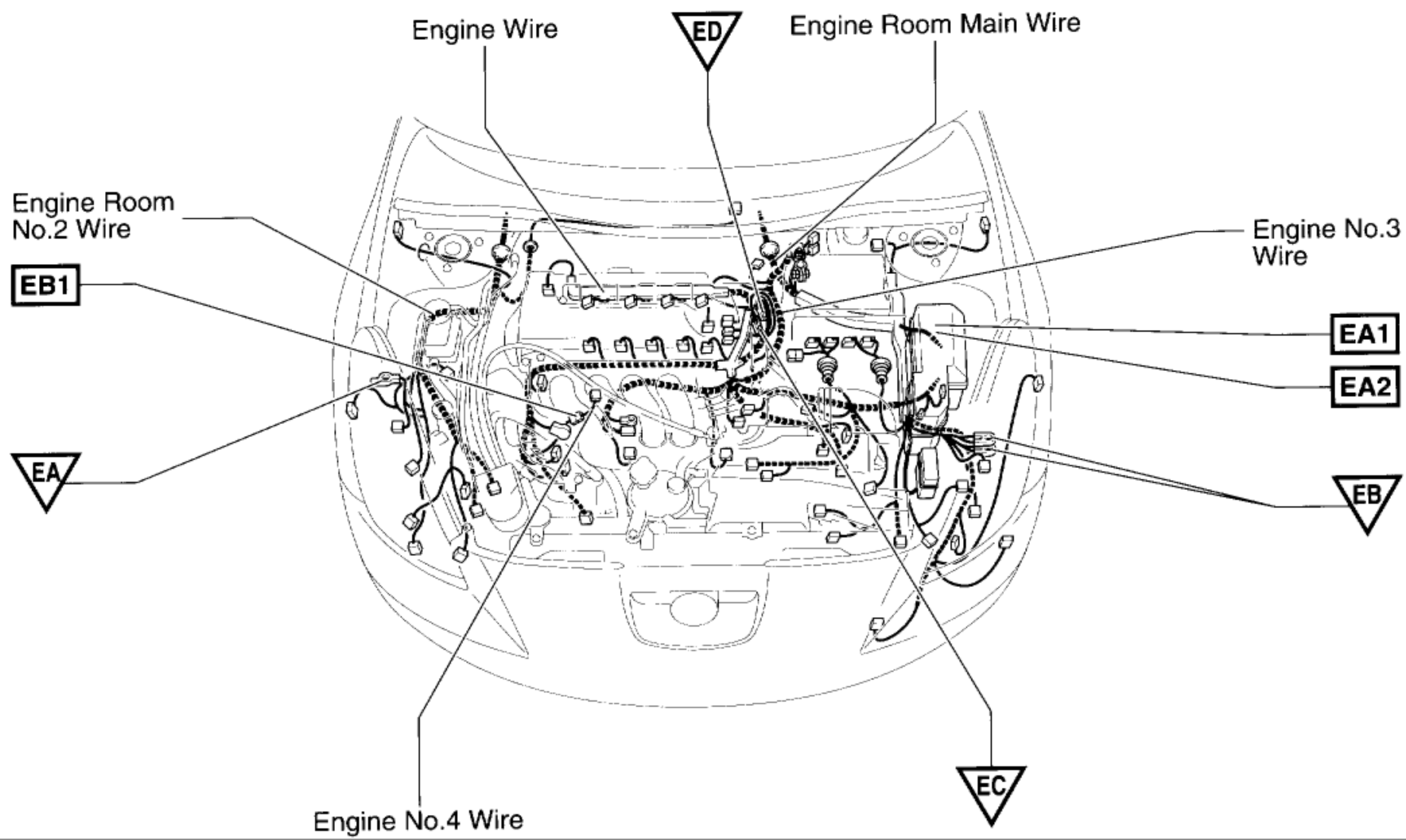
1. CIG	15 A
2. S/ROOF	15 A
3. AM1	25 A
4. FL P/W	20 A
5. DOOR	20 A
6. STOP	10 A
7. FR FOG	15 A
8. SRS-IG	7.5 A
9. OBD	7.5 A
10. WSHR	15 A
11. WIPER	25 A
12. RADID	15 A
13. RR WIPER	10 A
14. TURN	7.5 A
15. -	-
16. HTR	10 A
17. FR R/W	20 A
18. TAIL	10 A
19. MULTI-FUSE	5 A (ABS-IG, WARNING, FAN RLY, C/C ECU-IG)
20. MULTI-FUSE	7.5 A (DOME, MPX-B, ECU-B)
21. MULTI-FUSE	5 A (BODY ECU-IG, BK-UP LP, TENS RDC, DEF RLY)
22. MULTI-FUSE	7.5 A (ECU ACC, PANEL2, PANEL1)
23. DEF	30 A

RELAYS

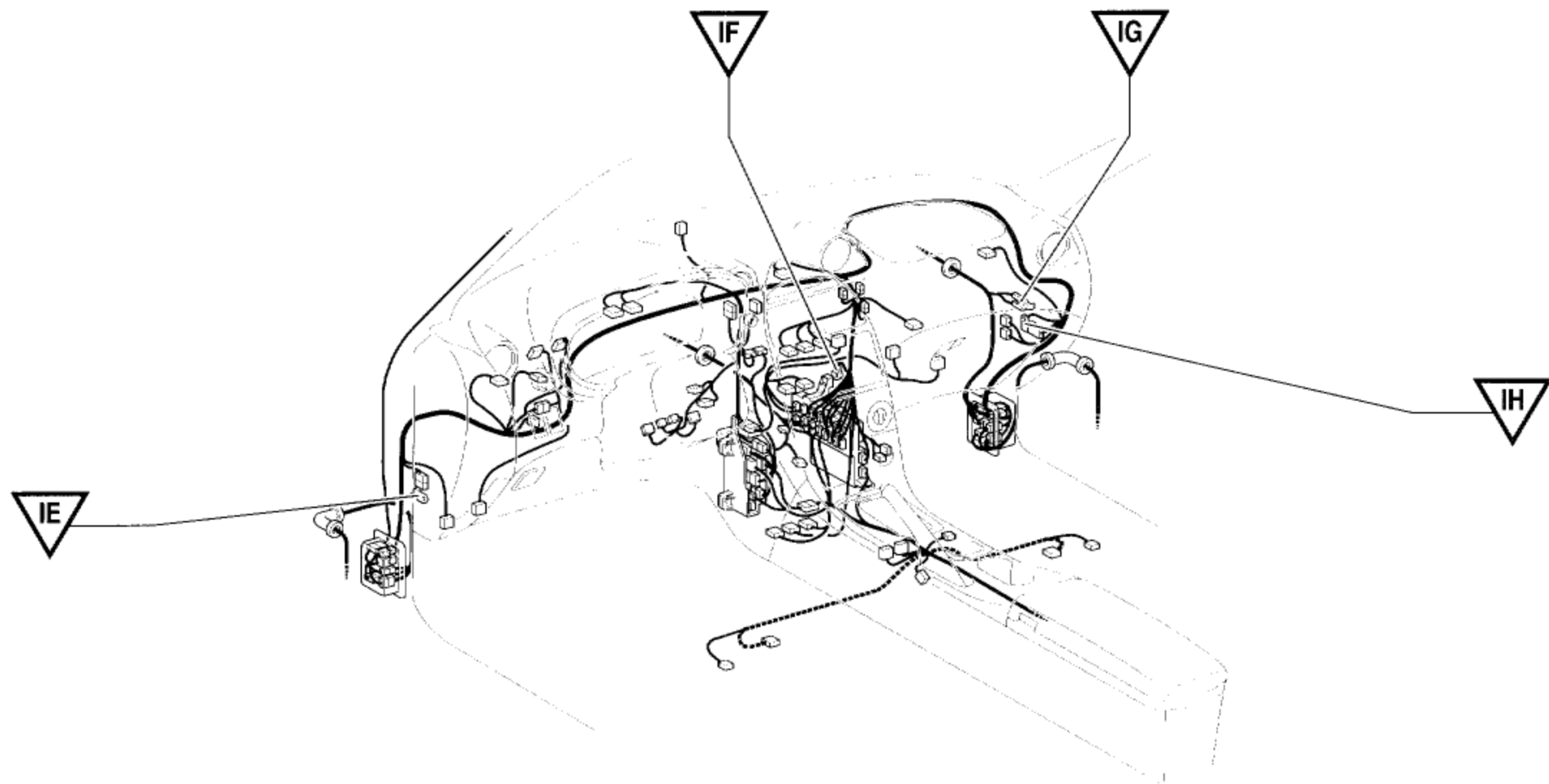
A. -
B. IG1 Relay
C. Defogger Relay
D. Taillight Control Relay

□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points

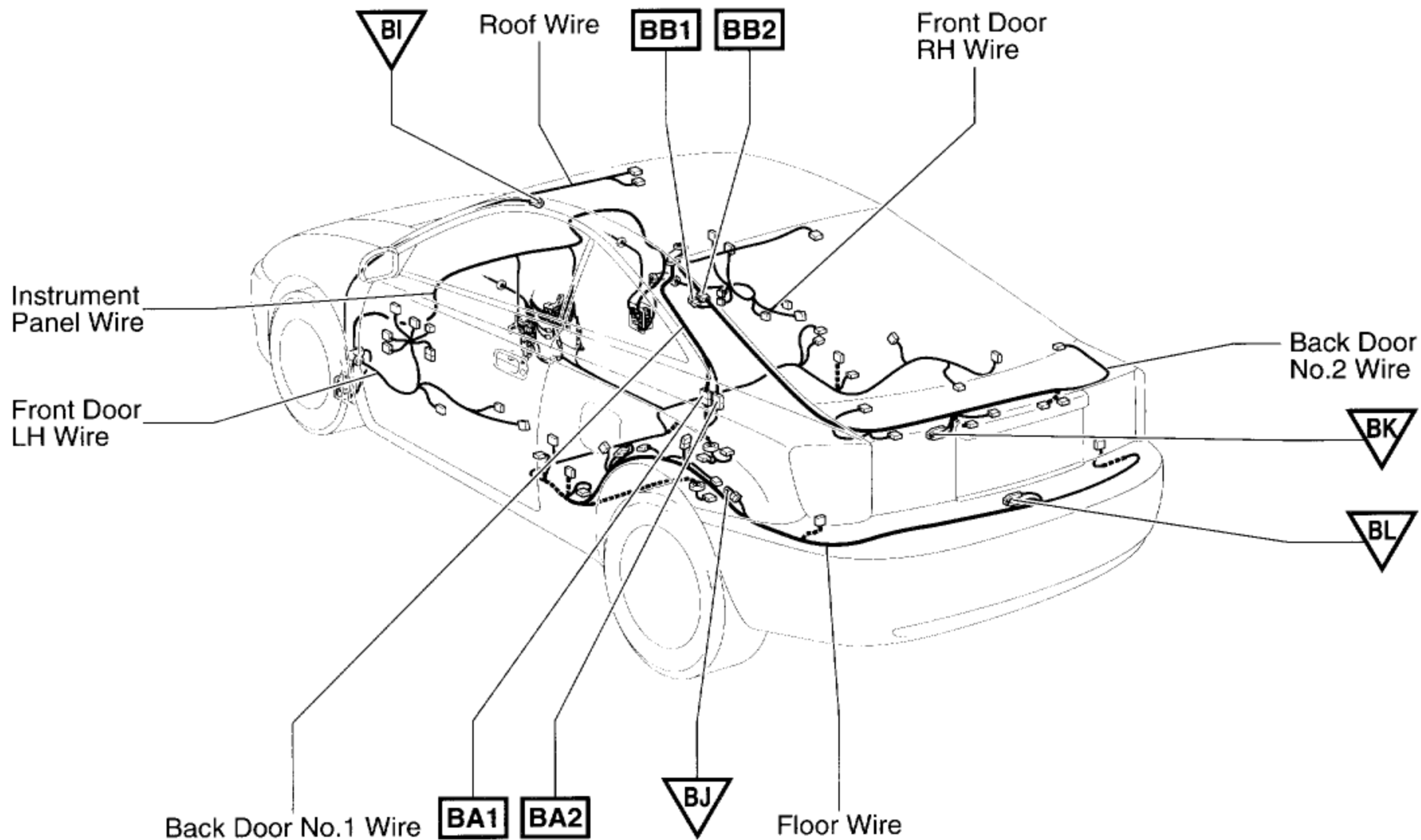


▽ : Location of Ground Points

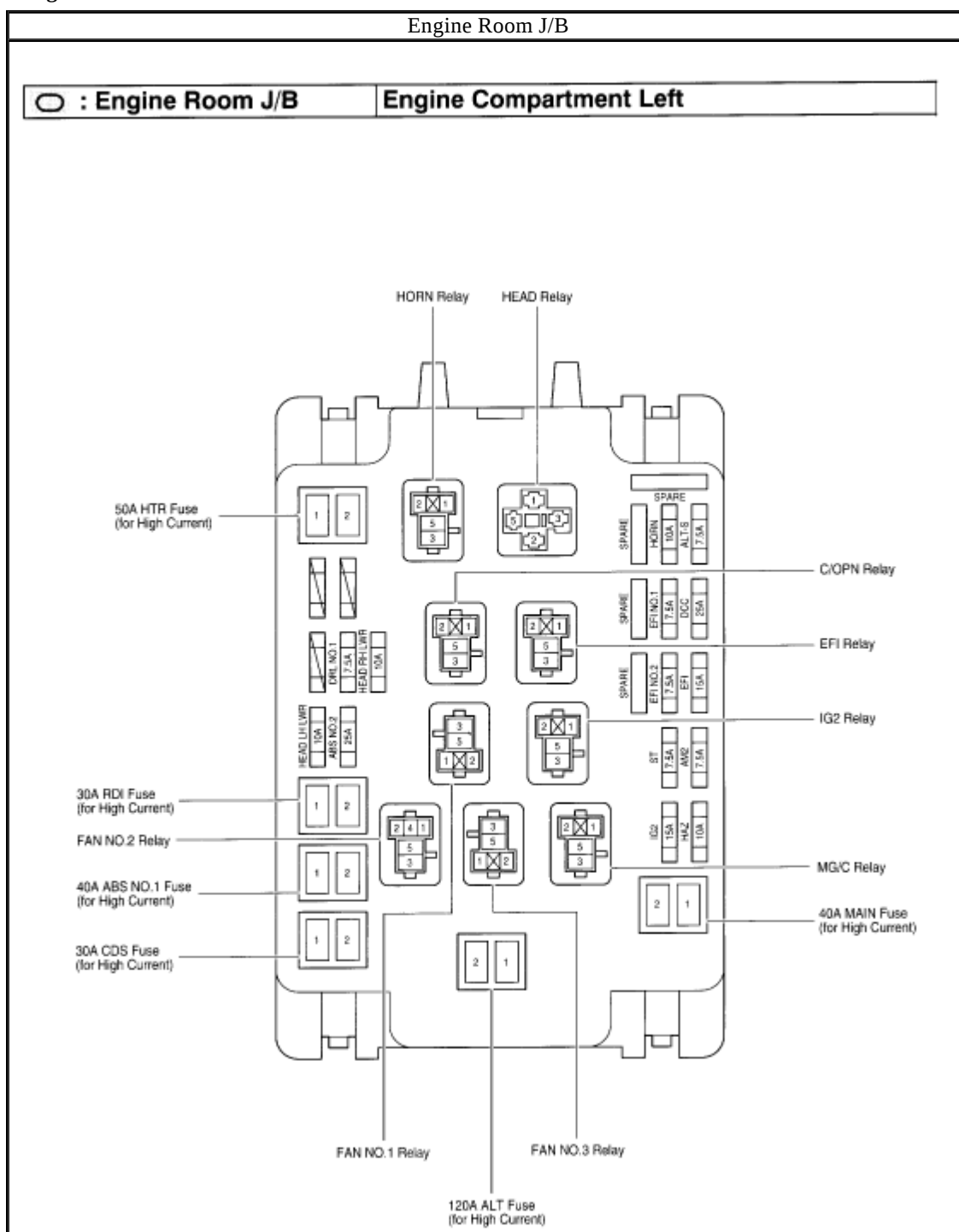


□ : Location of Connector Joining Wire Harness and Wire Harness

▽ : Location of Ground Points



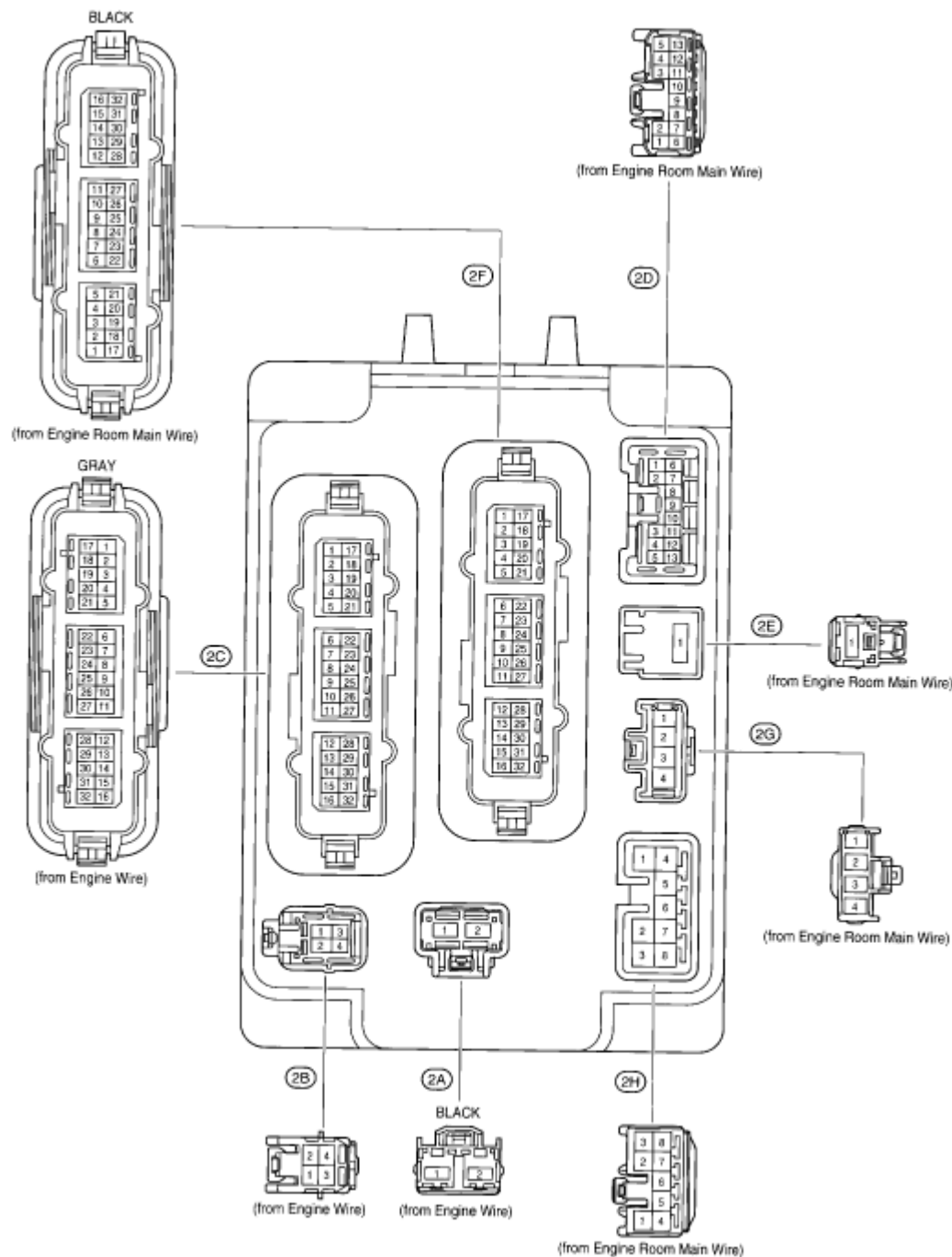
Diagrams



ZOOM

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Engine Room J/B

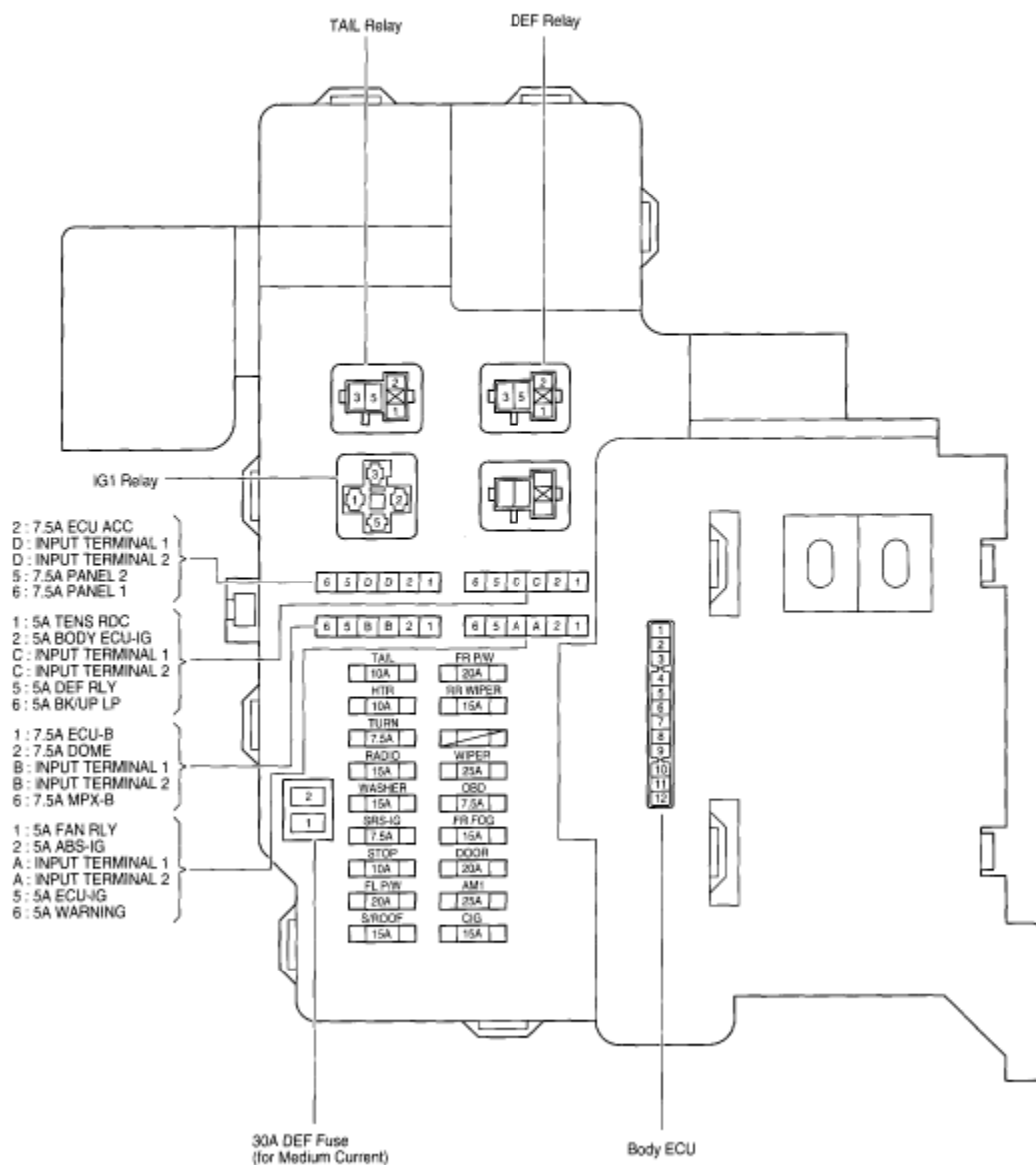


ZOOM

SIZED FOR PRINT

Instrument Panel J/B

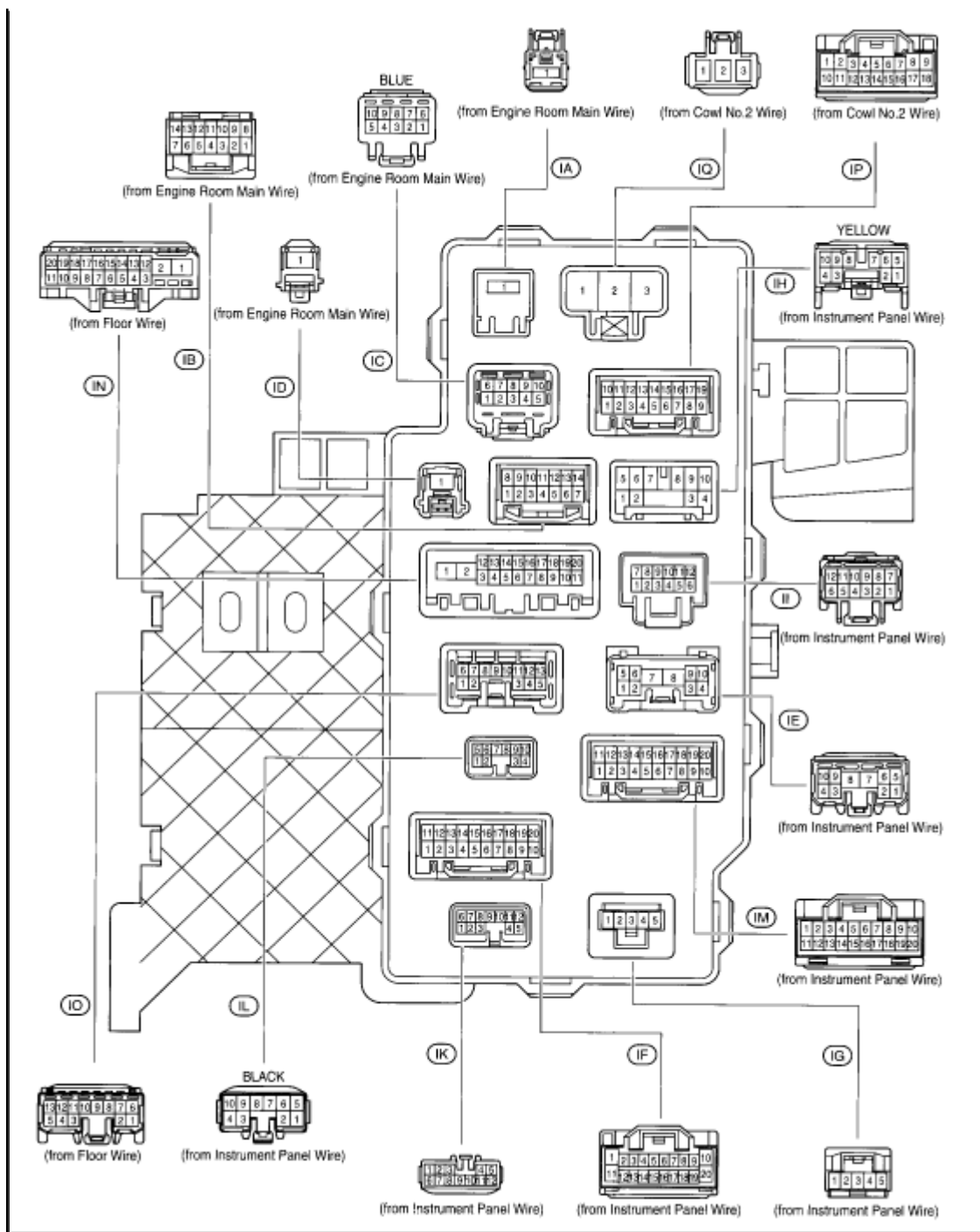
○ : Instrument Panel J/B Instrument Panel Brace RH



ZOOM

SIZED FOR PRINT

Instrument Panel J/B

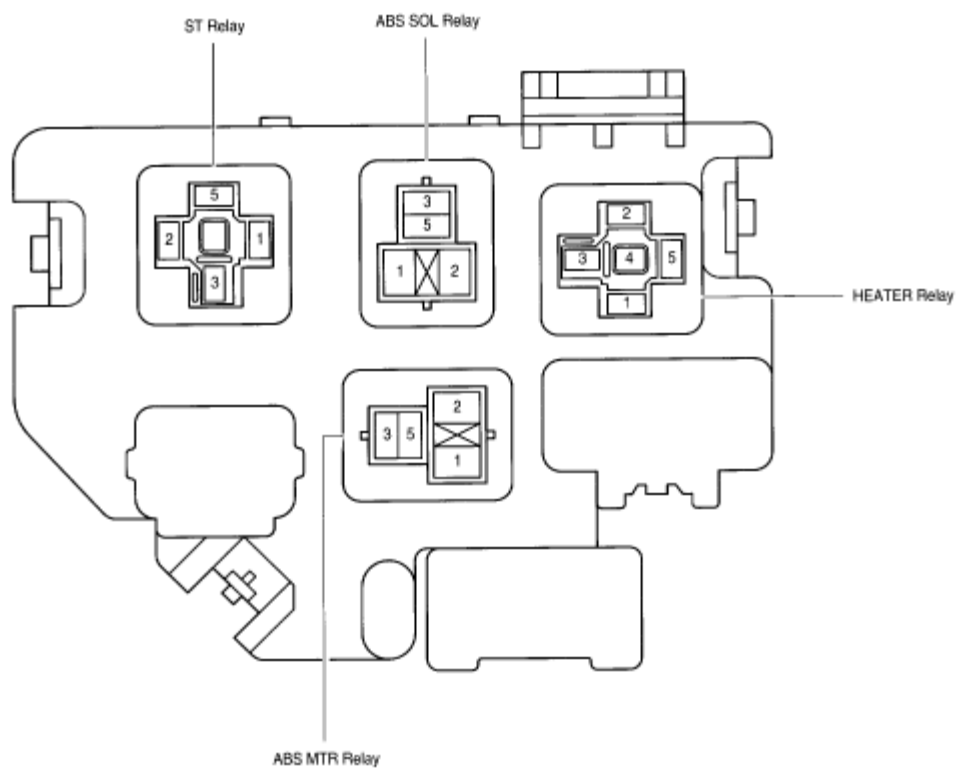


ZOOM

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Engine Room R/B No. 1

① : Engine Room R/B No.1 Engine Compartment Left

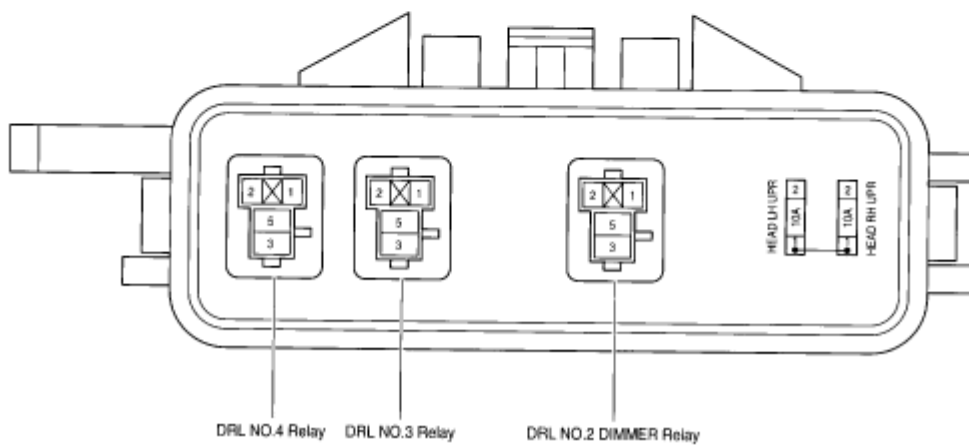


ZOOM

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Engine Room R/B No. 2

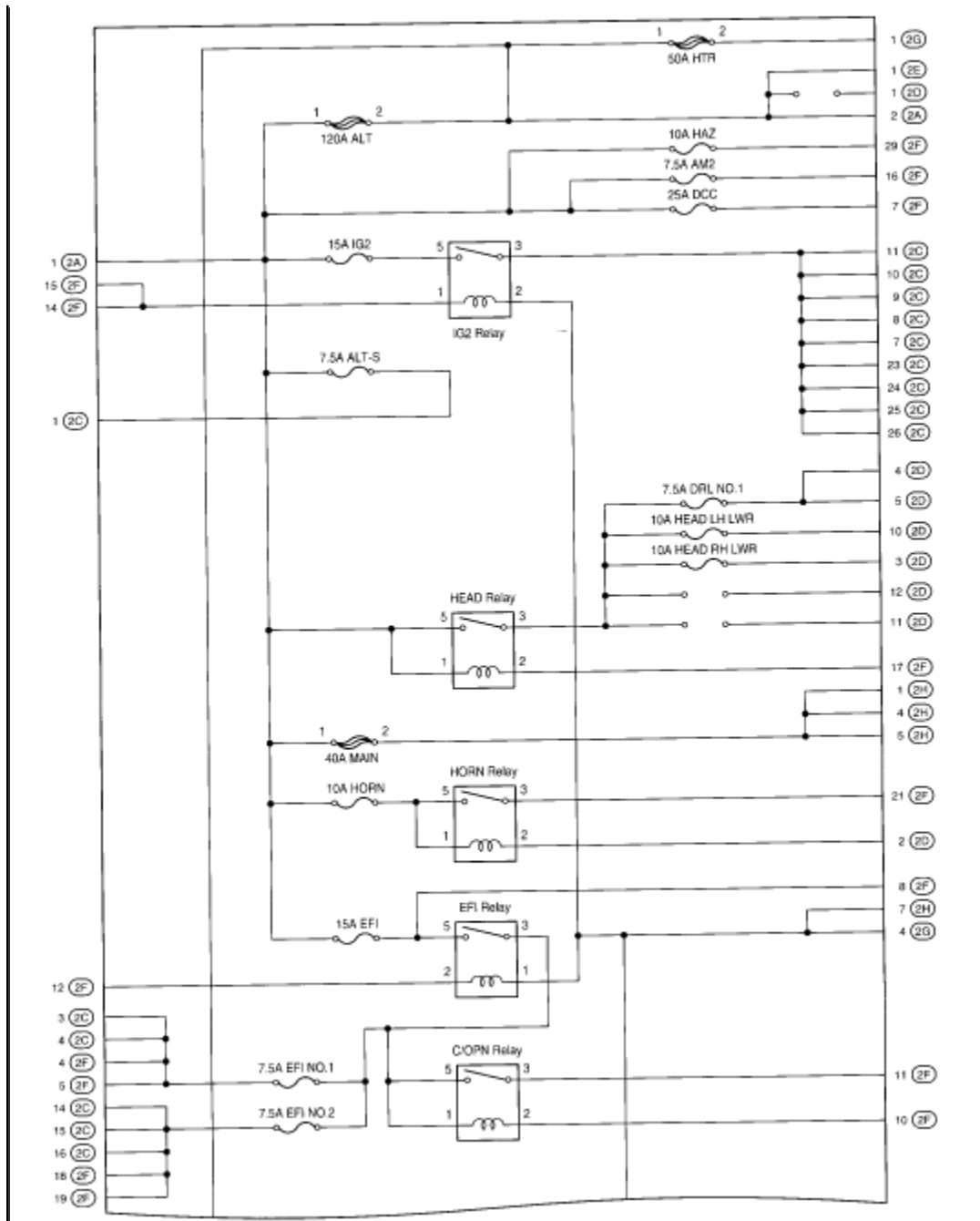
② : Engine Room R/B No.2 Engine Compartment Left



ZOOM

SIZED FOR PRINT

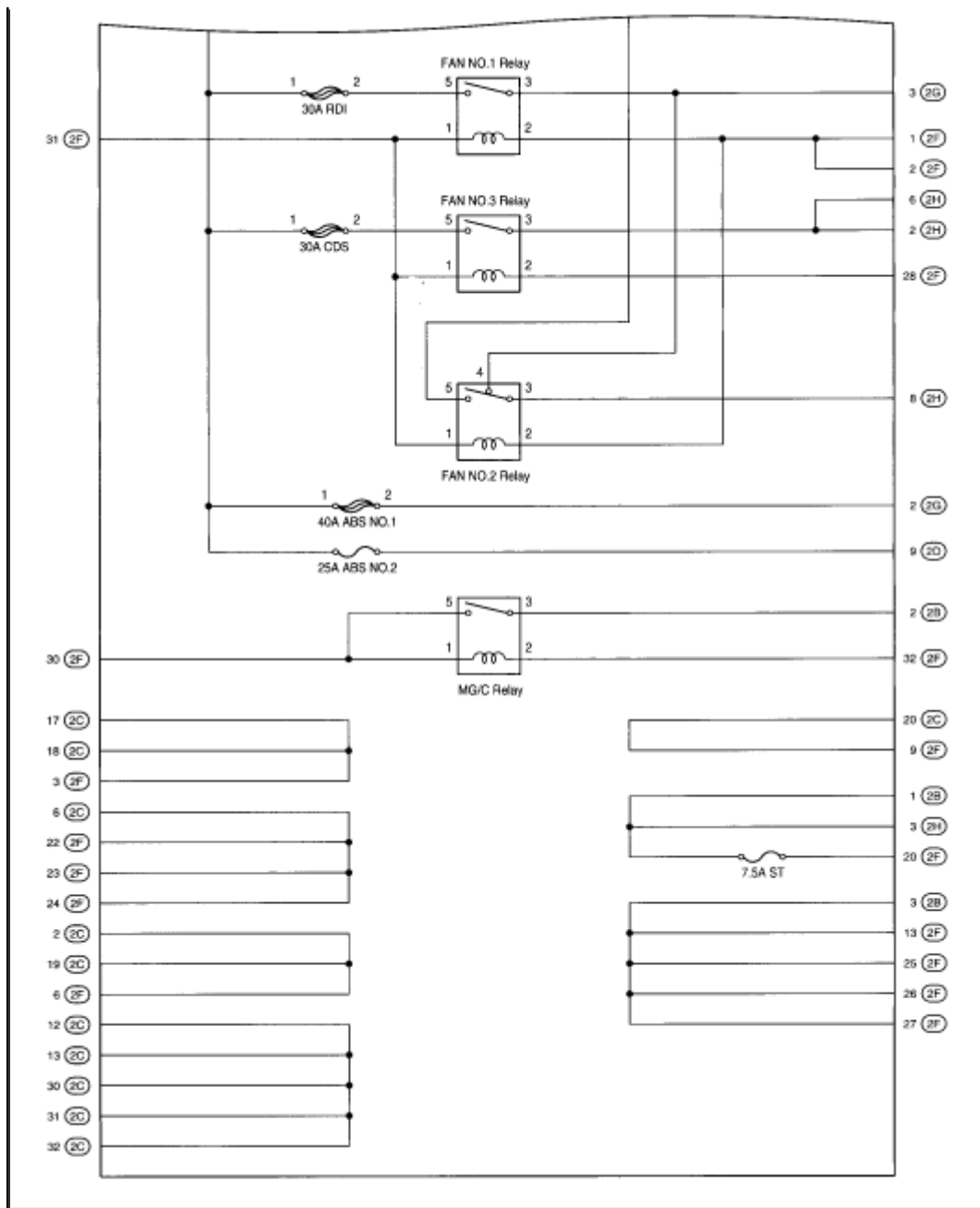
Part 1 Of 2 Engine Room R/B No. 2



ZOOM

SIZED FOR PRINT

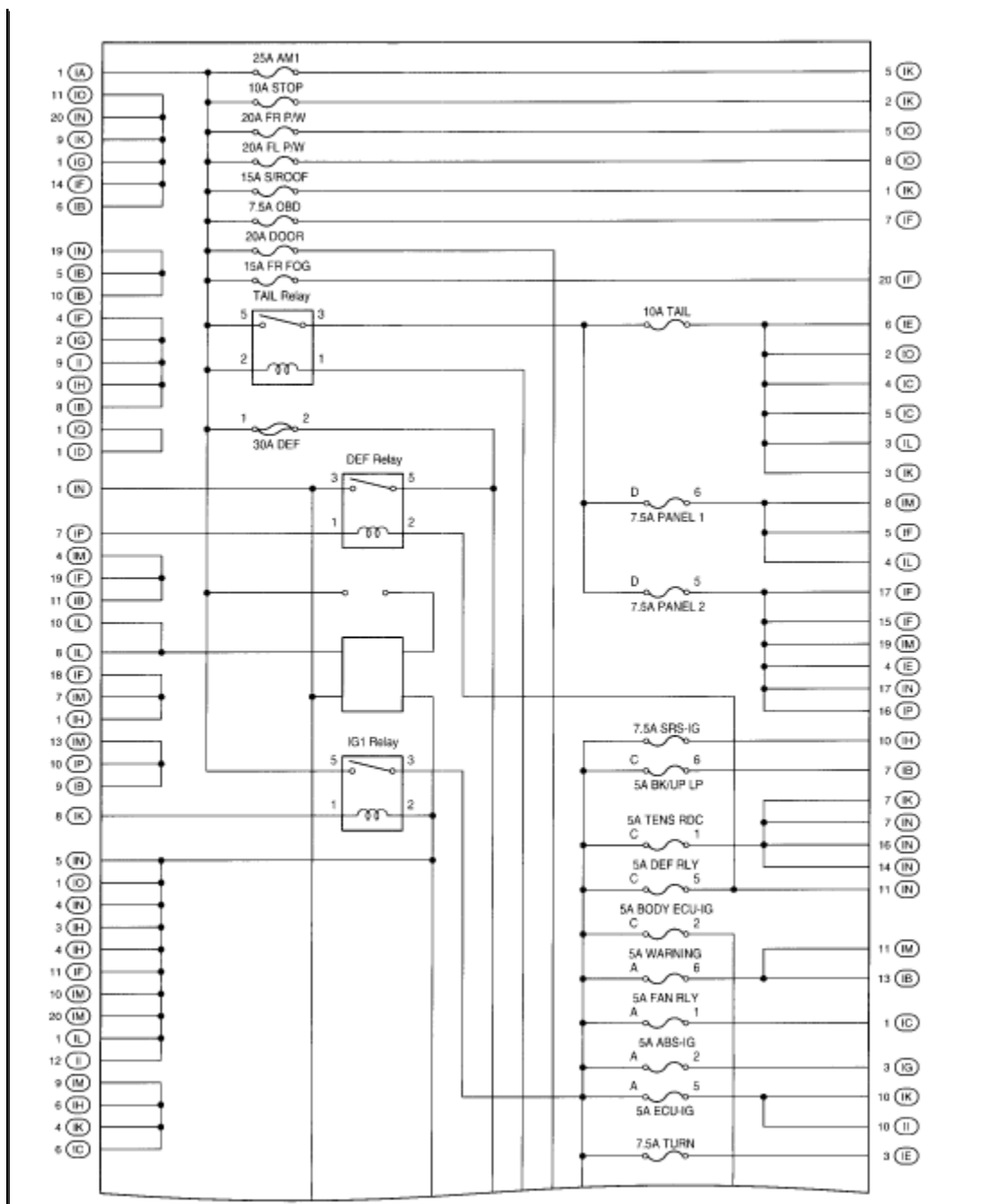
Part 2 Of 2 Engine Room R/B No. 2



ZOOM

SIZED FOR PRINT

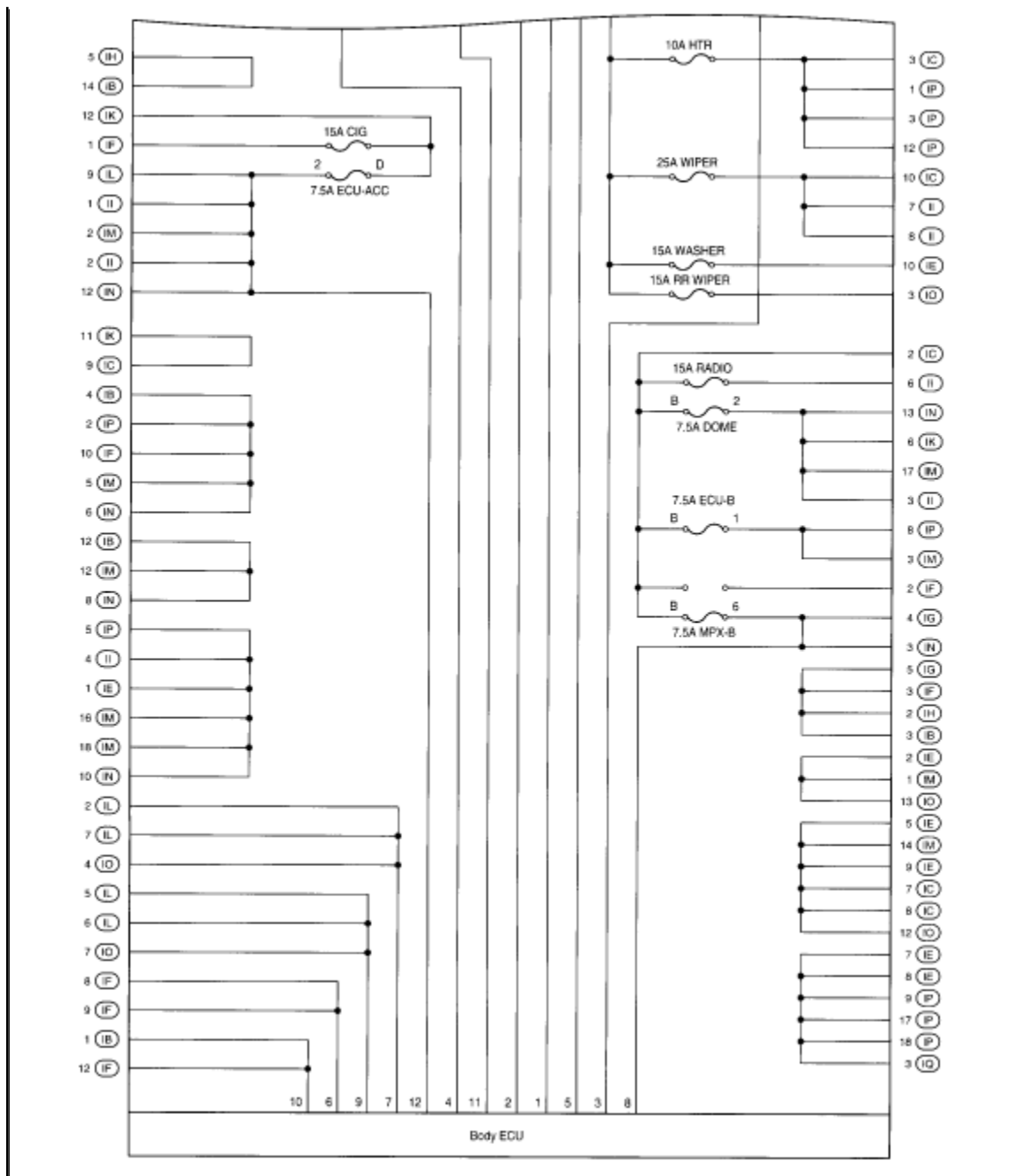
Part 1 Of 2 Instrument Panel J/B



ZOOM

SIZED FOR PRINT

Part 2 Of 2 Instrument Panel J/B

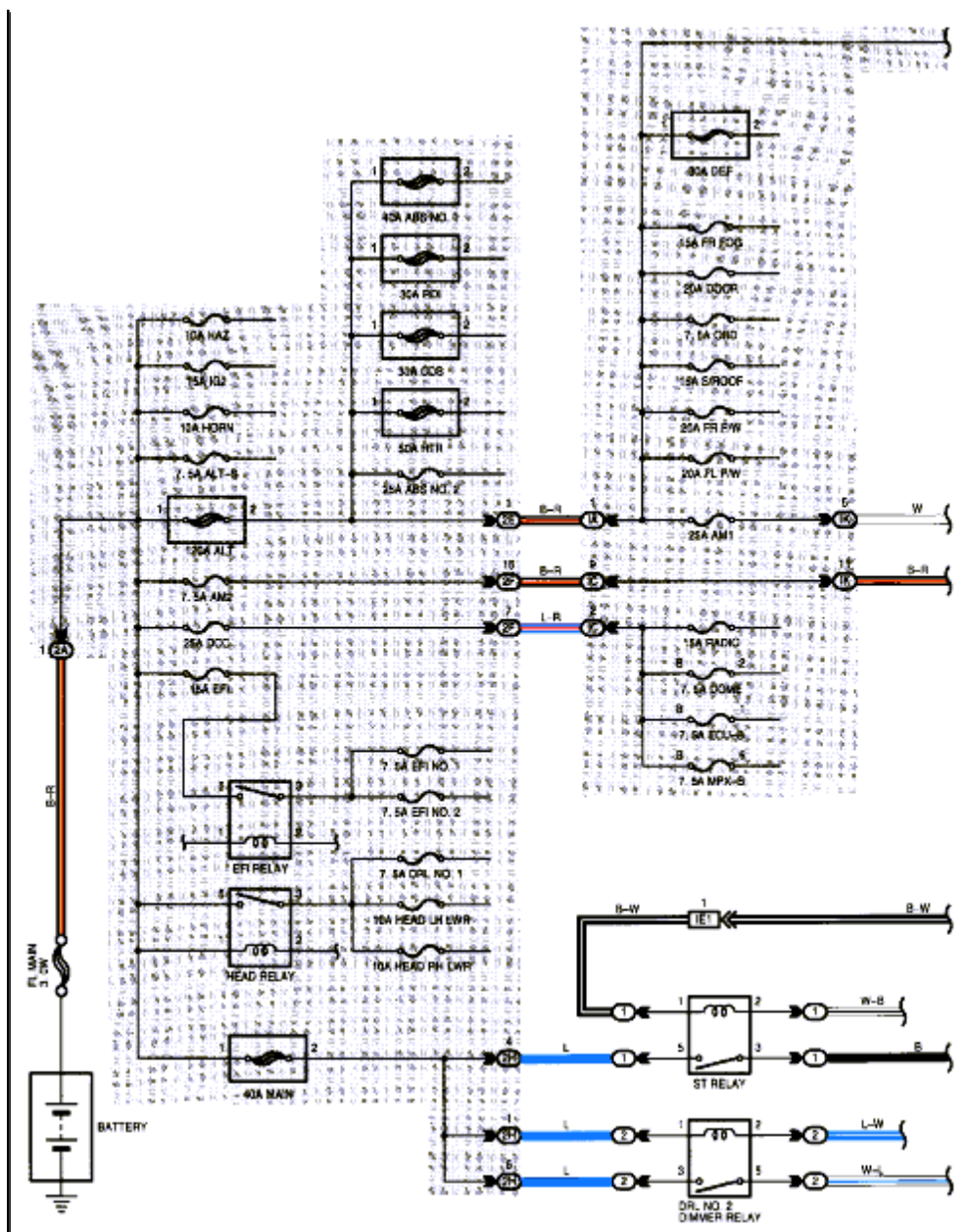


ZOOM

SIZED FOR PRINT

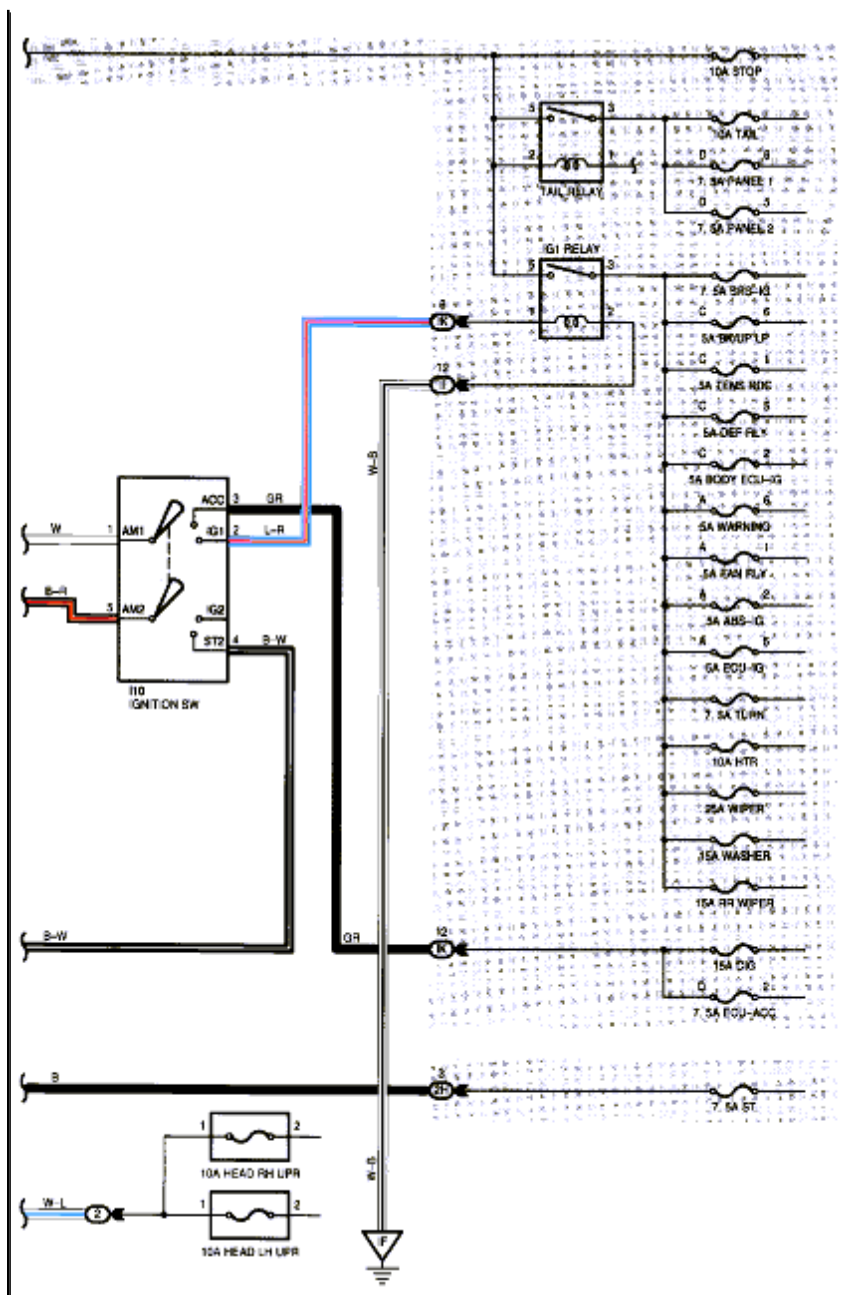
. Power and Ground Distribution

. Power Source



ZOOM

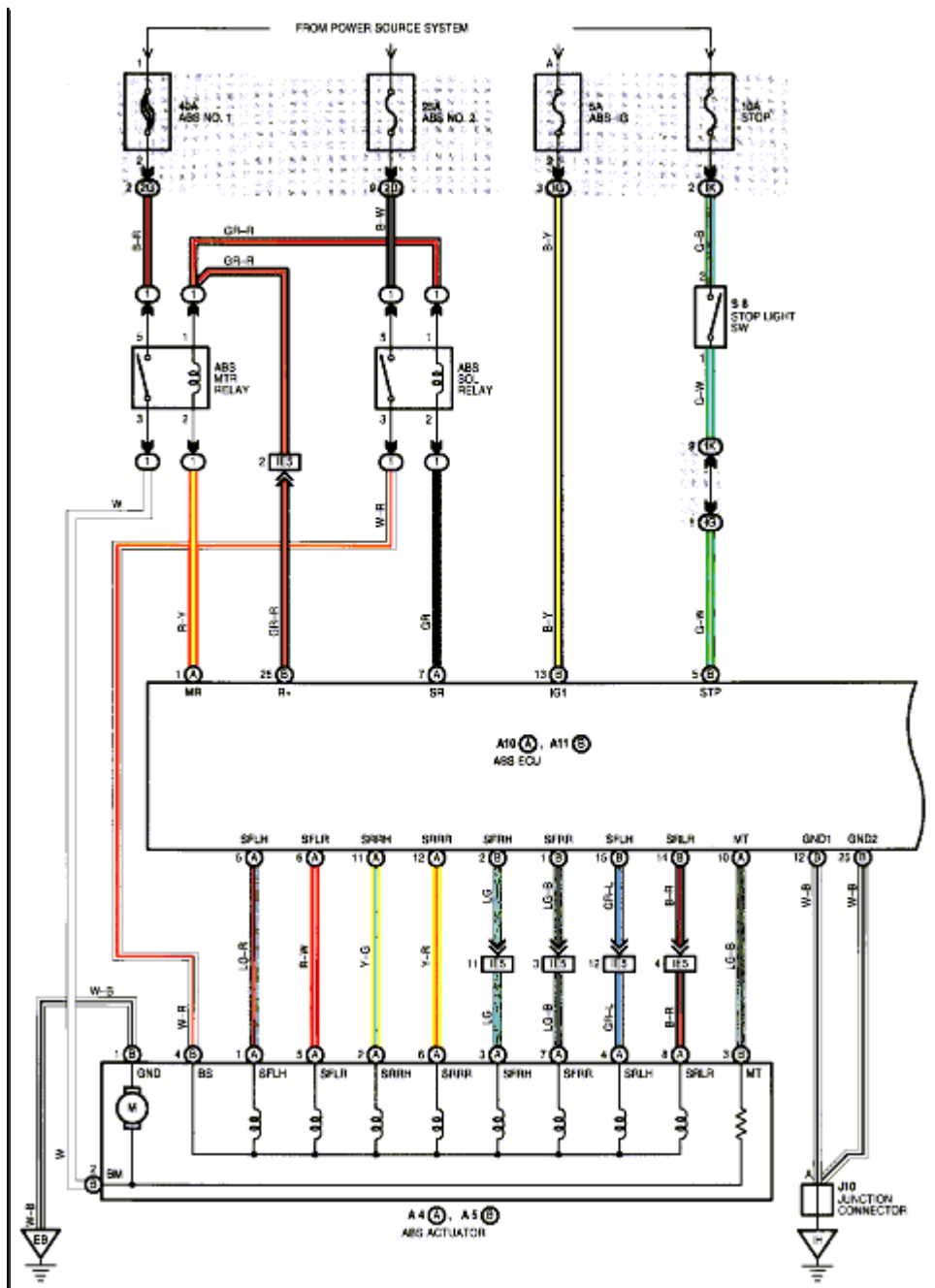
SIZED FOR PRINT



ZOOM

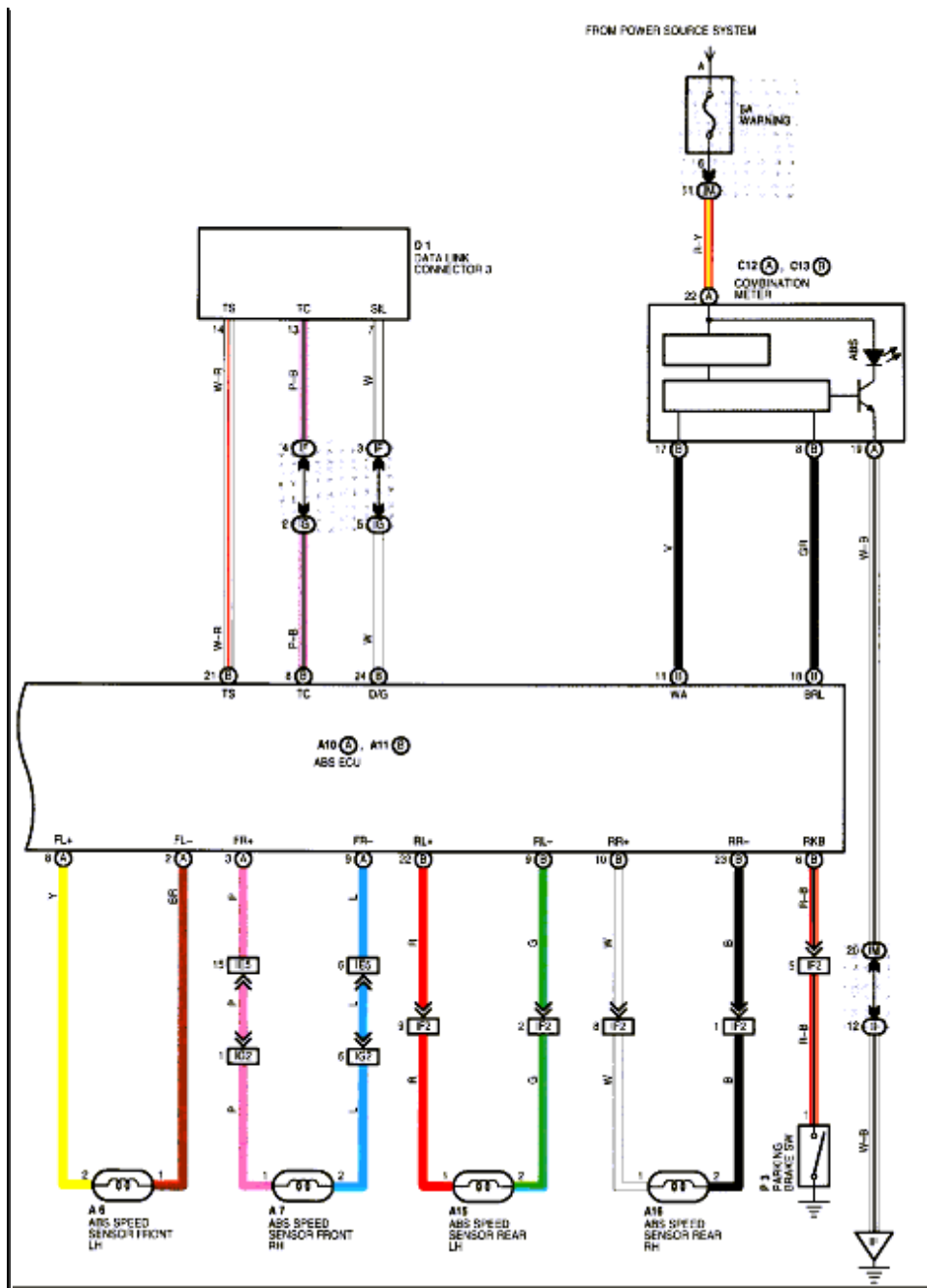
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- . Ground Circuits
- . Antilock Brake System



ZOOM

SIZED FOR PRINT



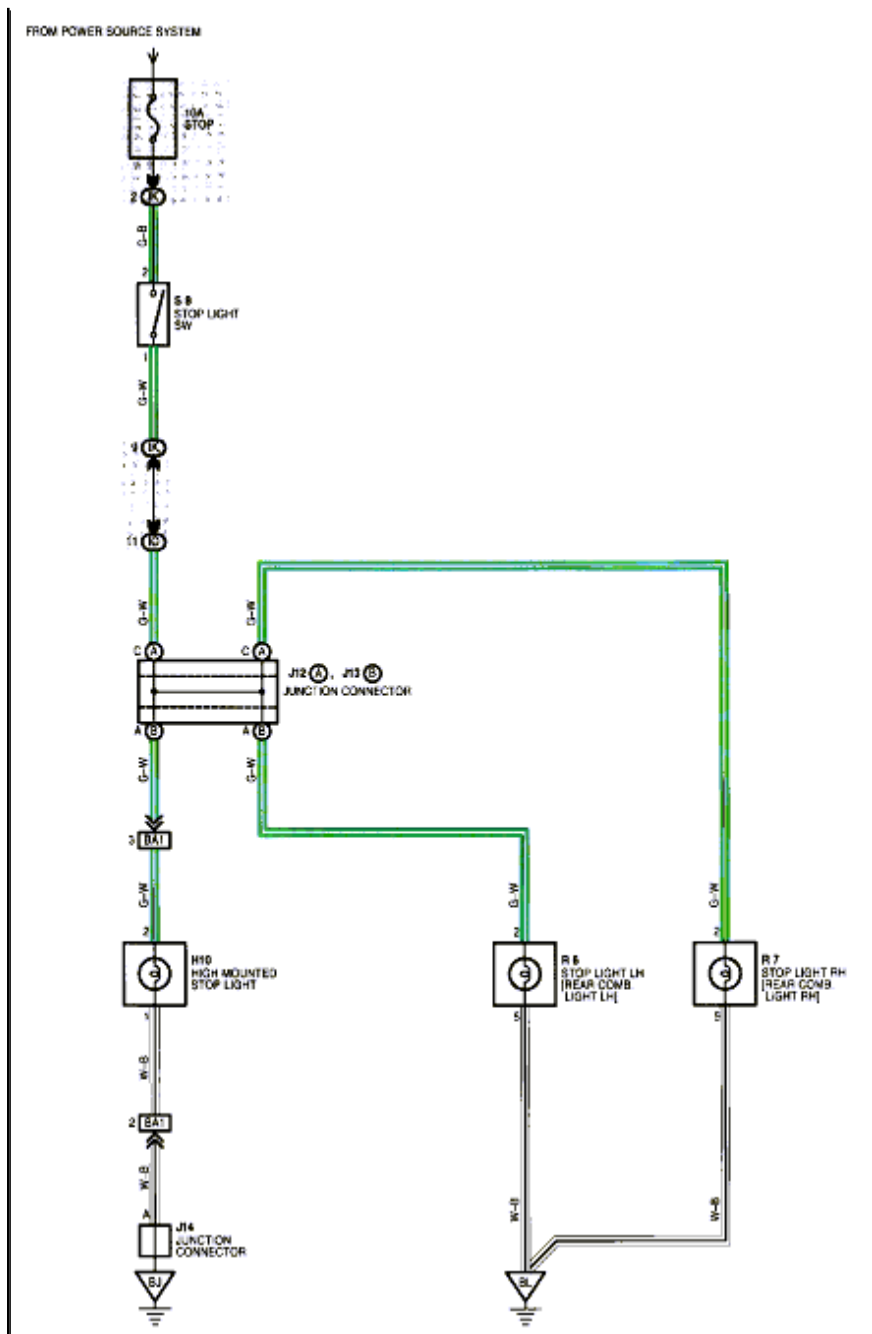
ZOOM

SIZED FOR PRINT

Backup Lamp

SIZED FOR PRINT

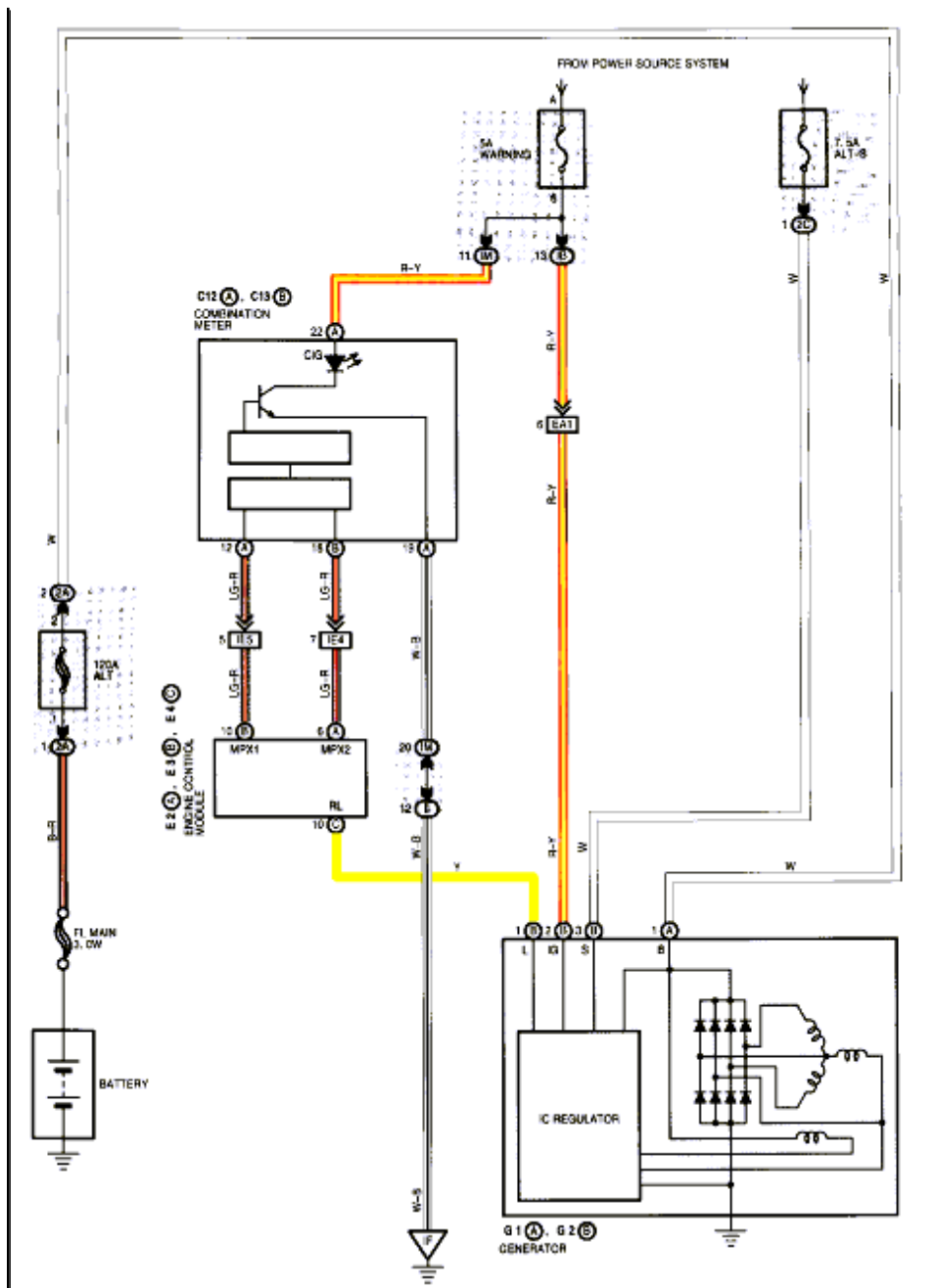
Brake Lamp



ZOOM

SIZED FOR PRINT

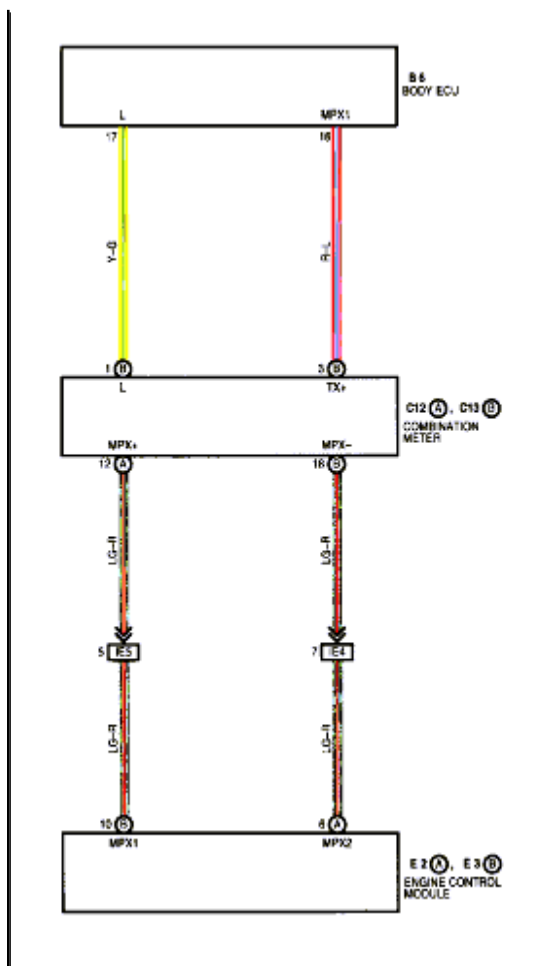
Charging System



ZOOM

SIZED FOR PRINT

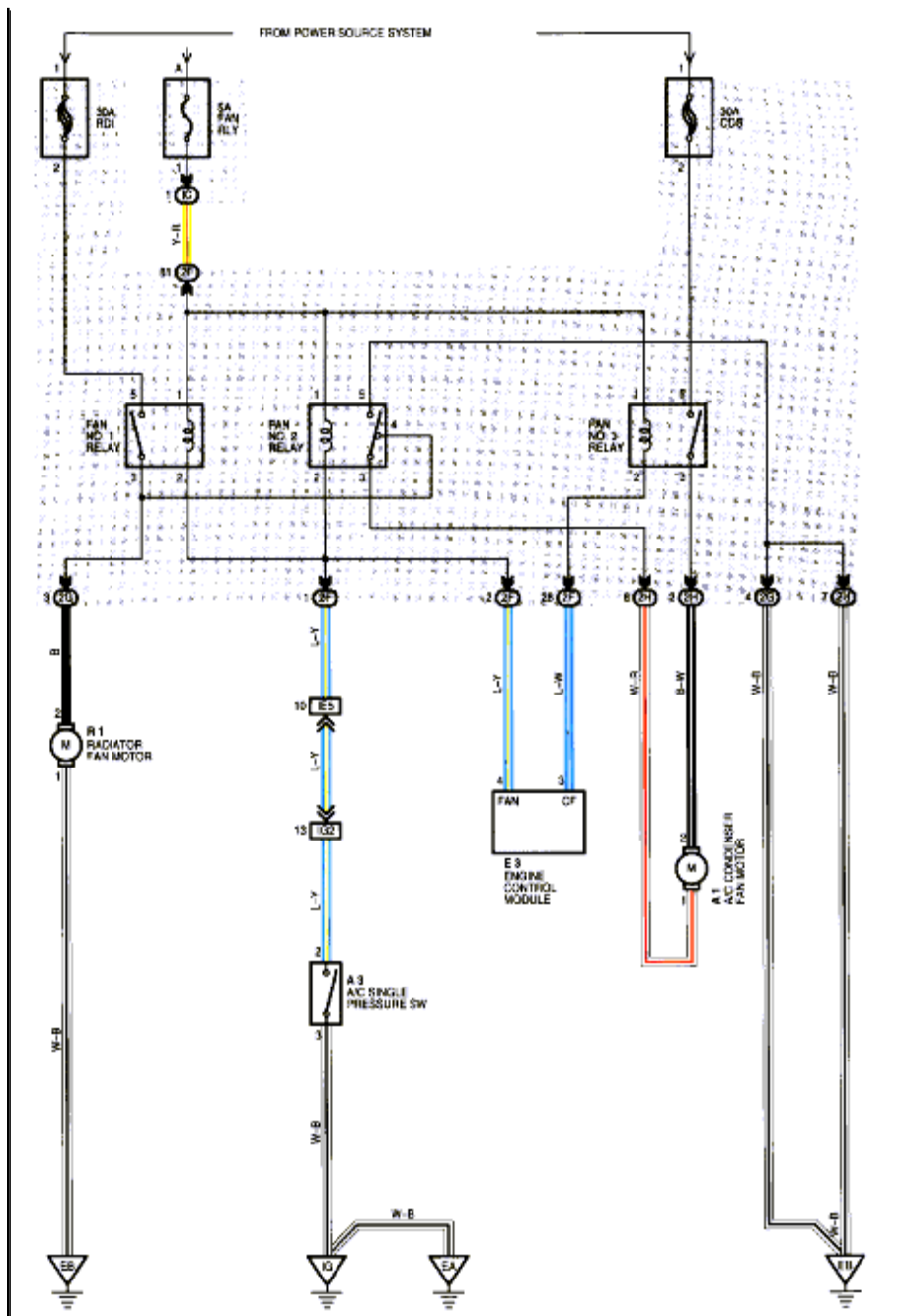
- Computers and Control Systems
- System Diagram
- Information Bus



ZOOM

SIZED FOR PRINT

Cooling Fan Motor

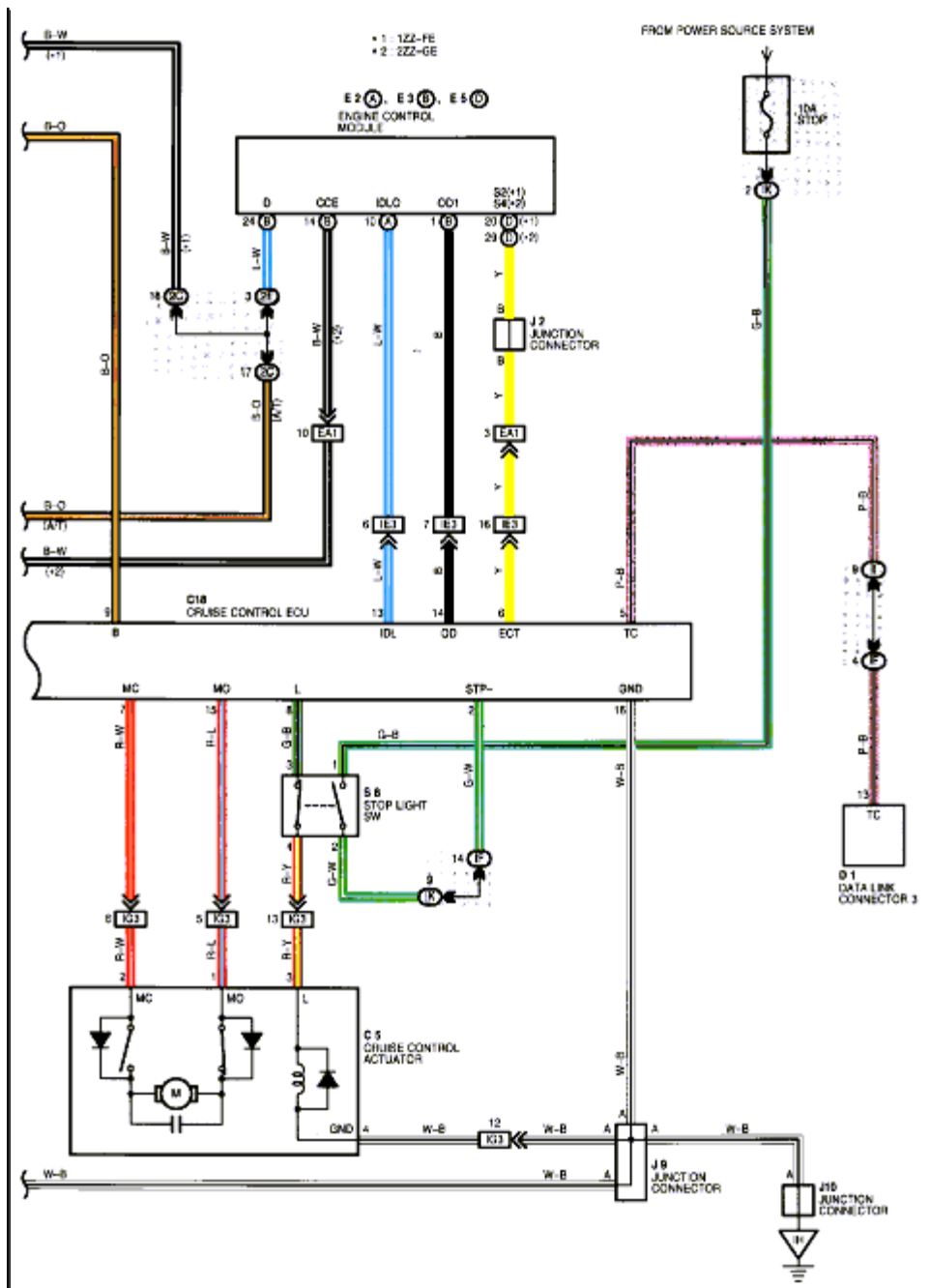


ZOOM

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Cruise Control

SIZED FOR PRINT



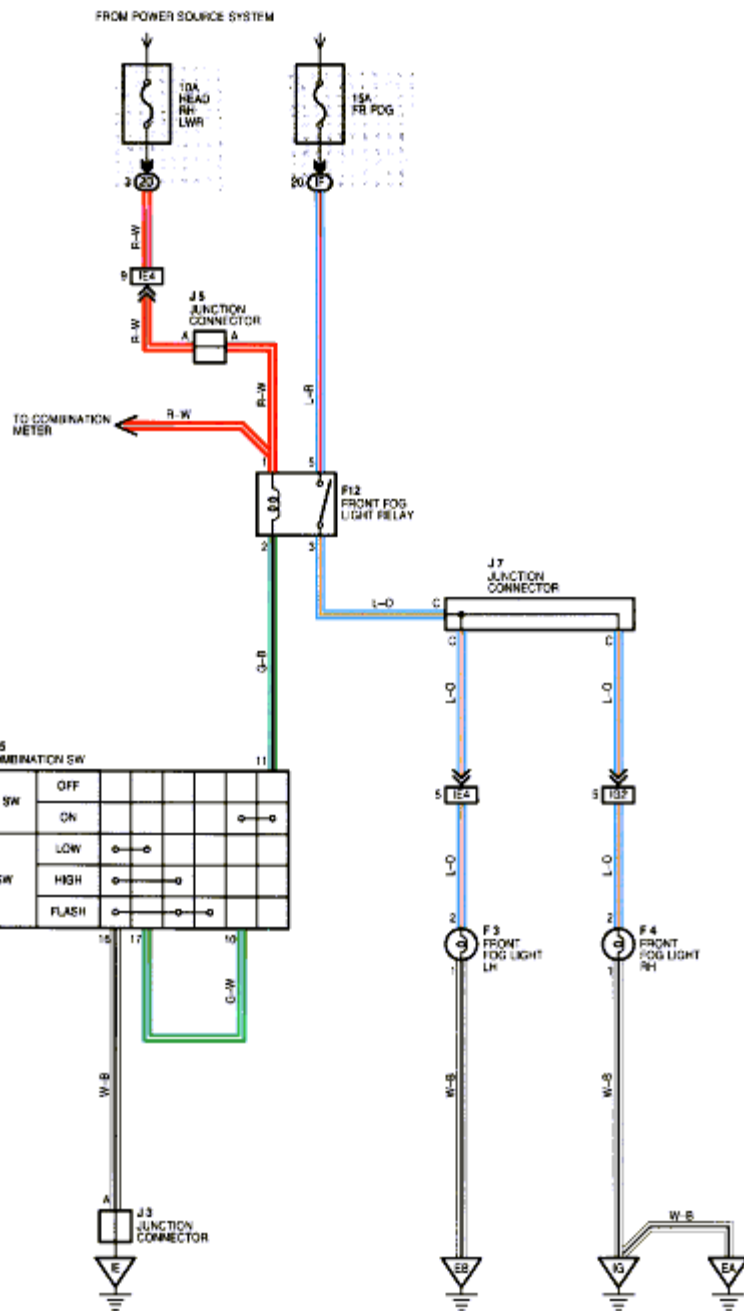
ZOOM

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Dome Lamp

SIZED FOR PRINT

Fog/Driving Lamp



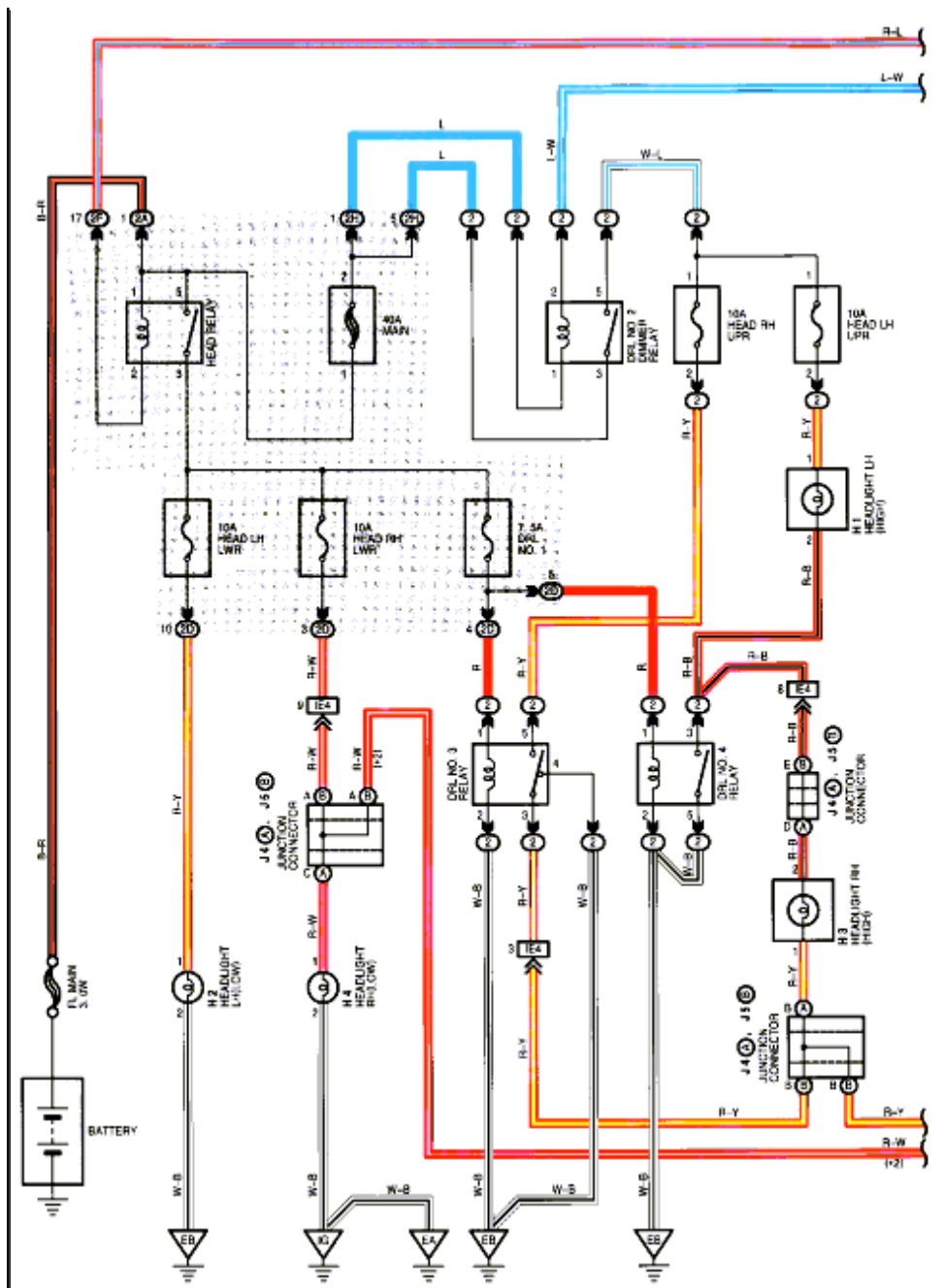
ZOOM

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Hazard Warning Lamps

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Headlamp



ZOOM

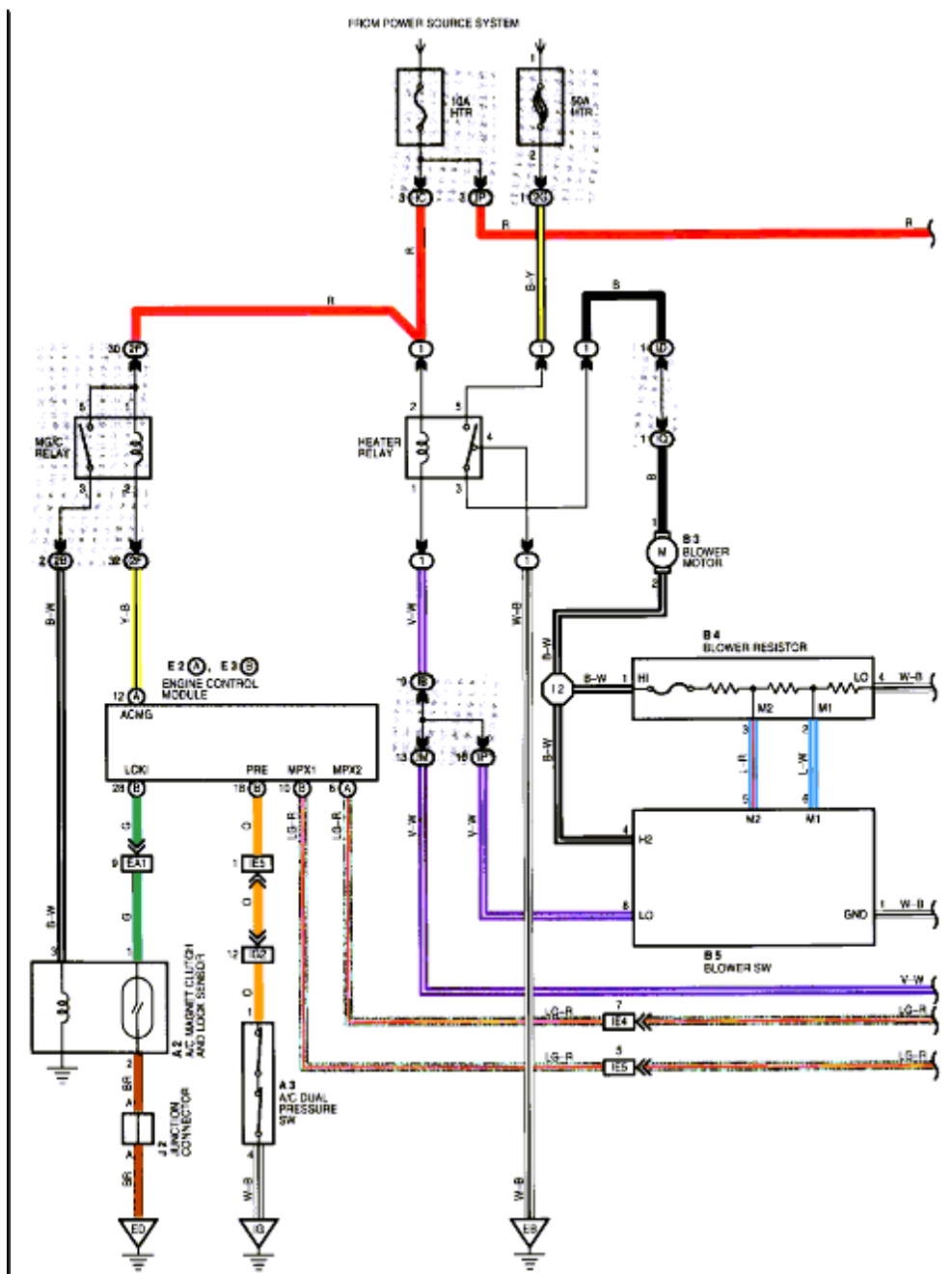
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SIZED FOR PRINT

Heated Glass Element

SIZED FOR PRINT

System Diagram

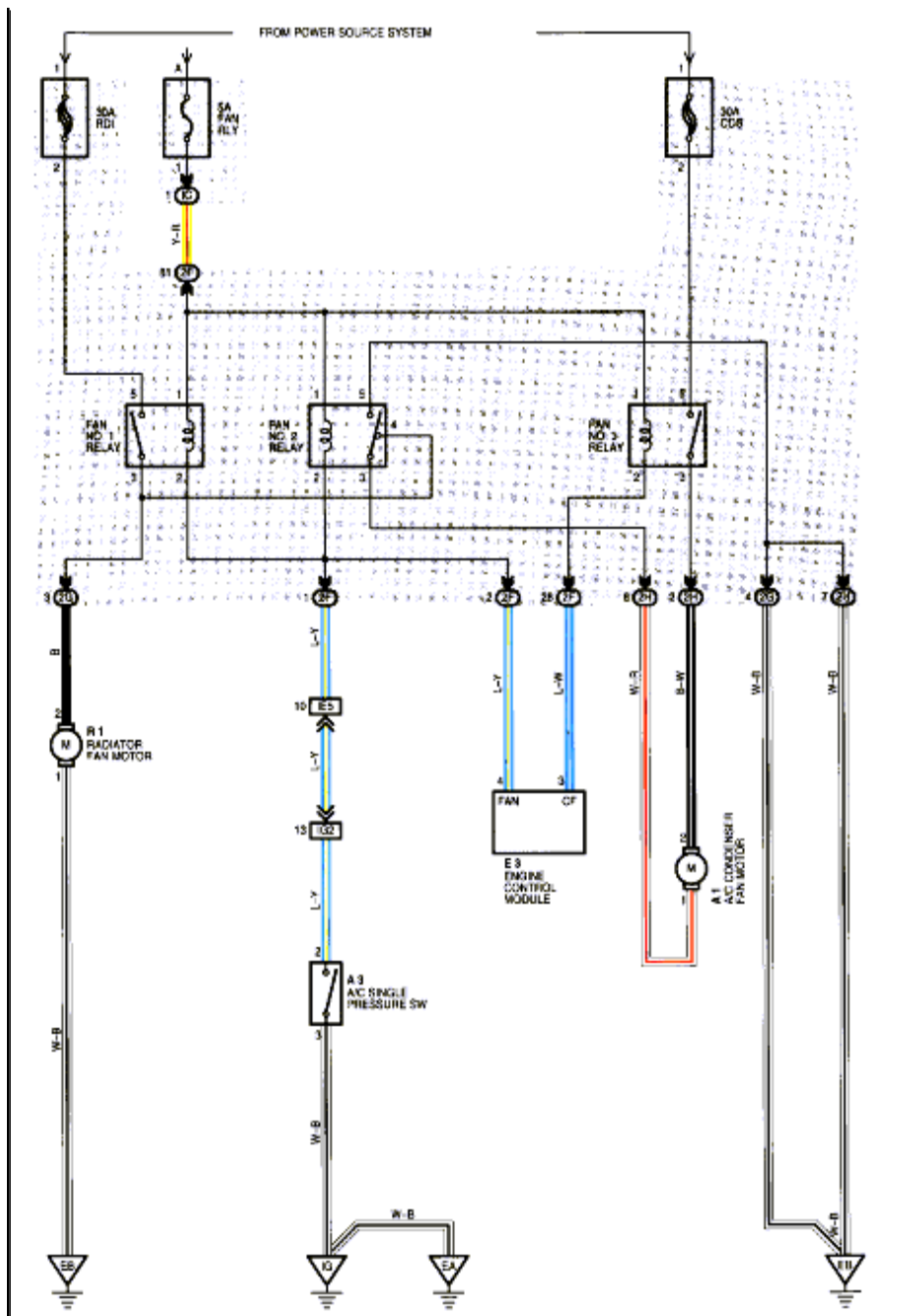


ZOOM

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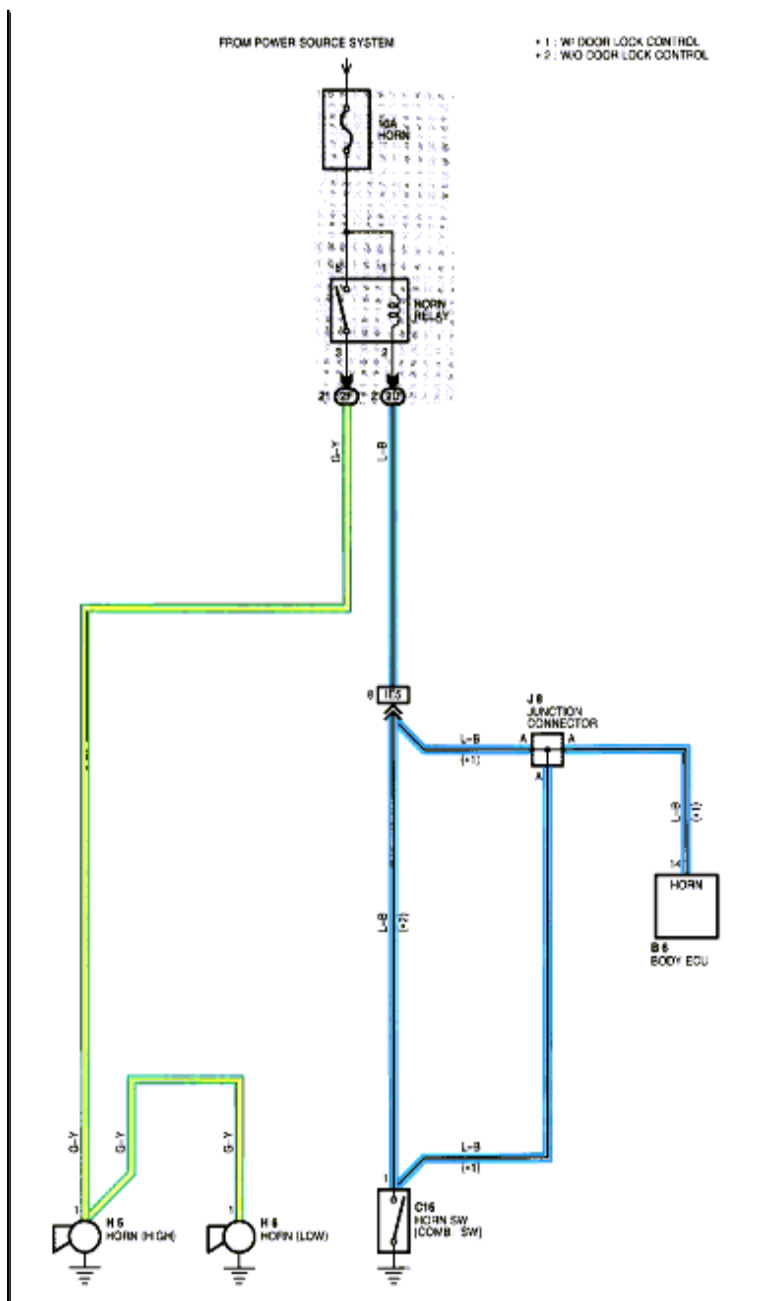
Condenser Fan Motor, A/C



ZOOM

SIZED FOR PRINT

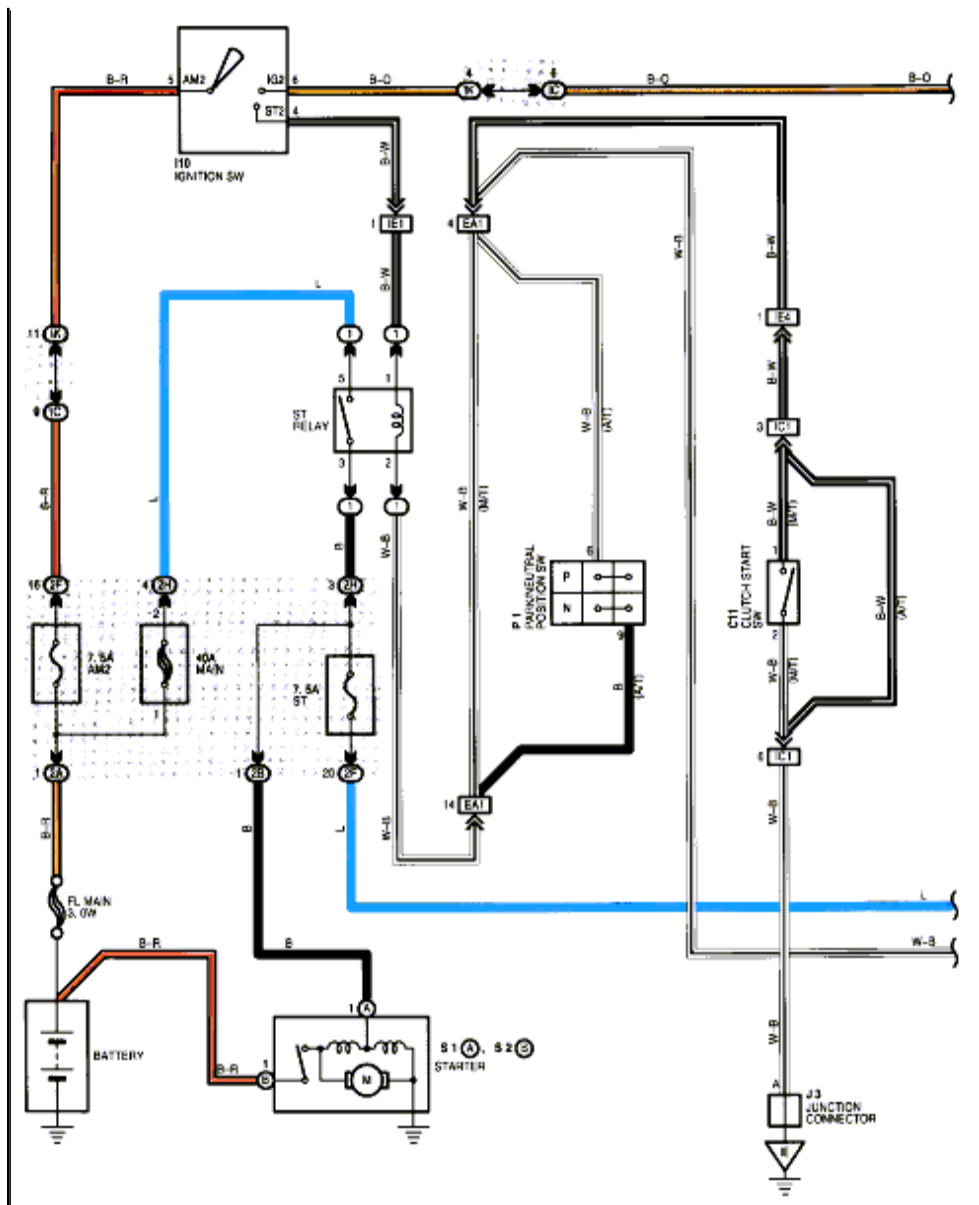
Horn



ZOOM

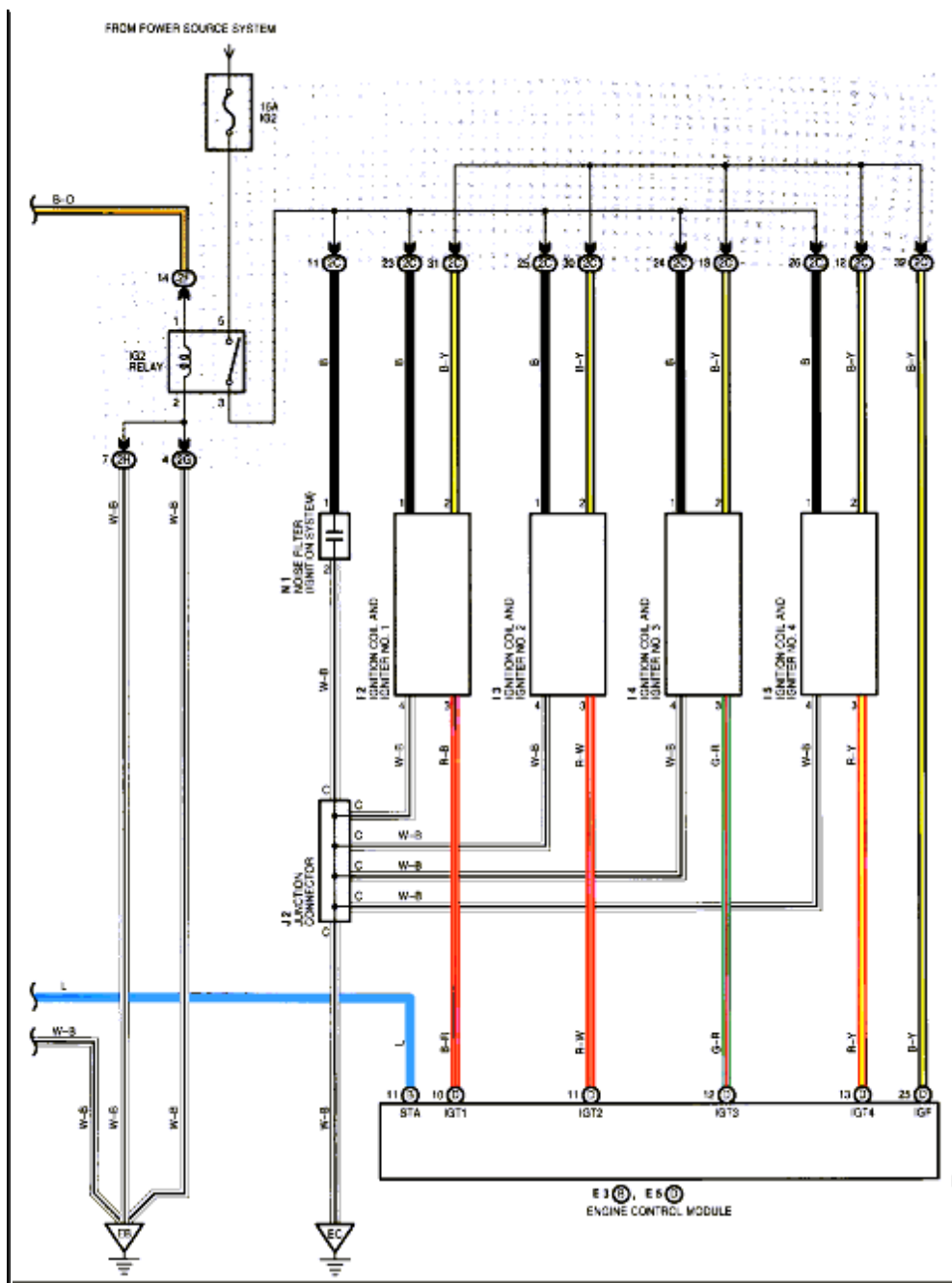
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Ignition System



ZOOM

SIZED FOR PRINT

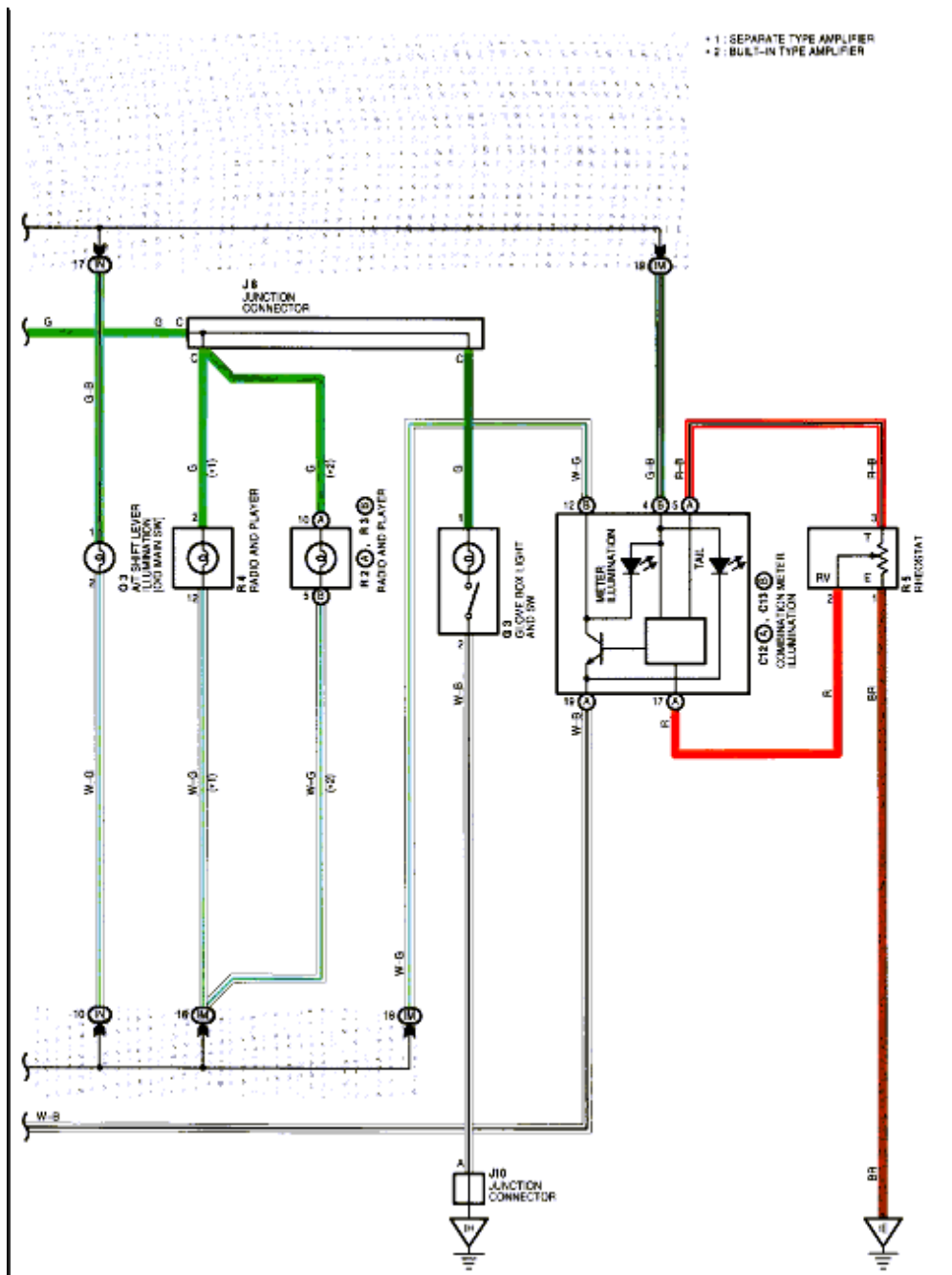


ZOOM

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- Instrument Panel, Gauges and Warning Indicators
- System Diagram

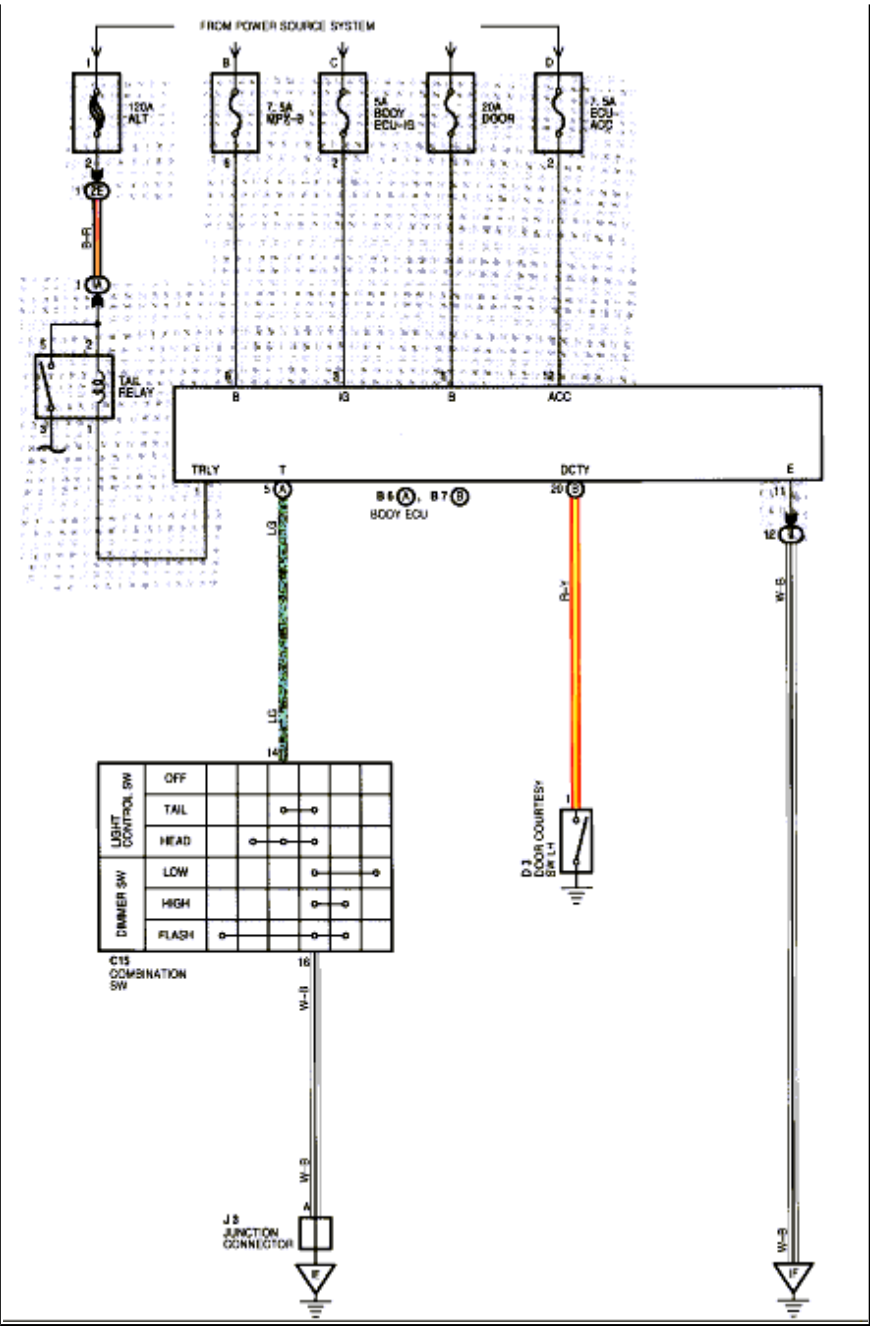
SIZED FOR PRINT

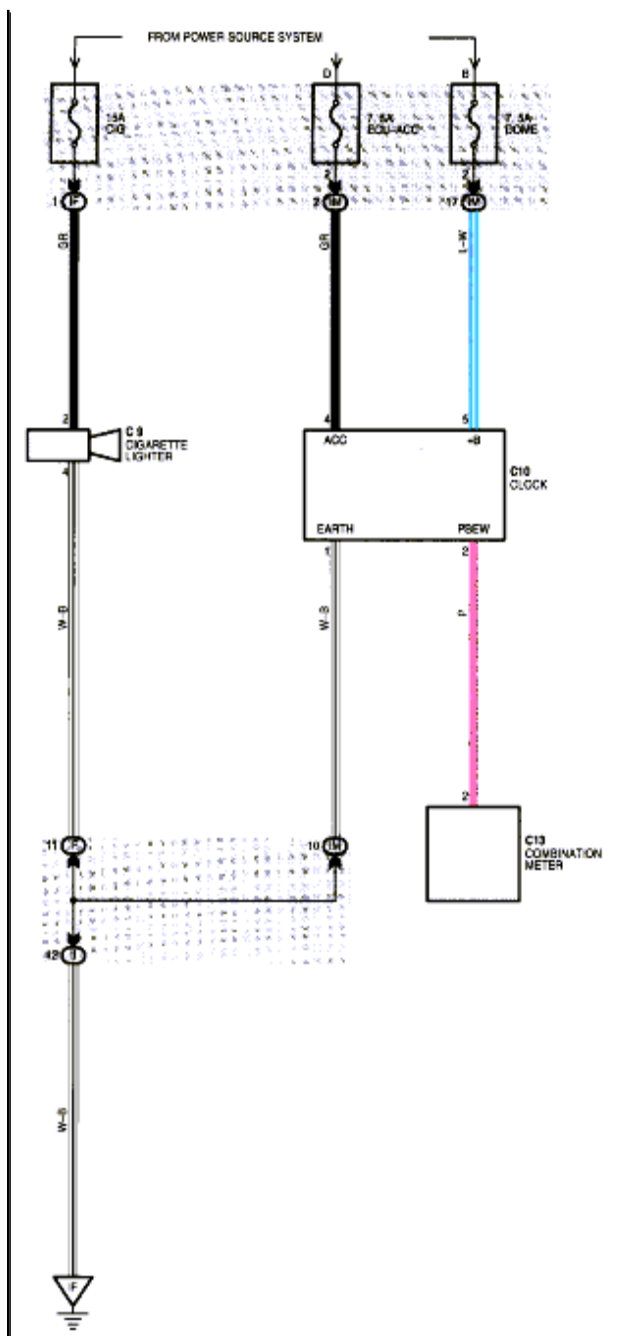


ZOOM

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Audible Warning Device

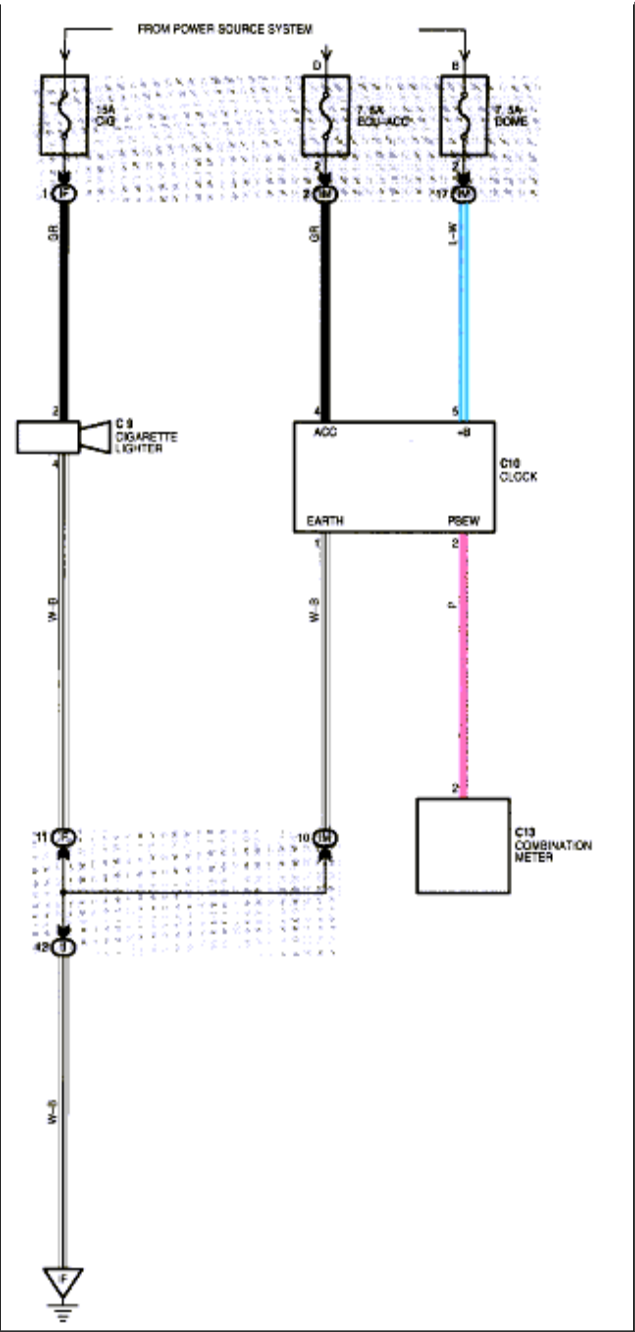




ZOOM

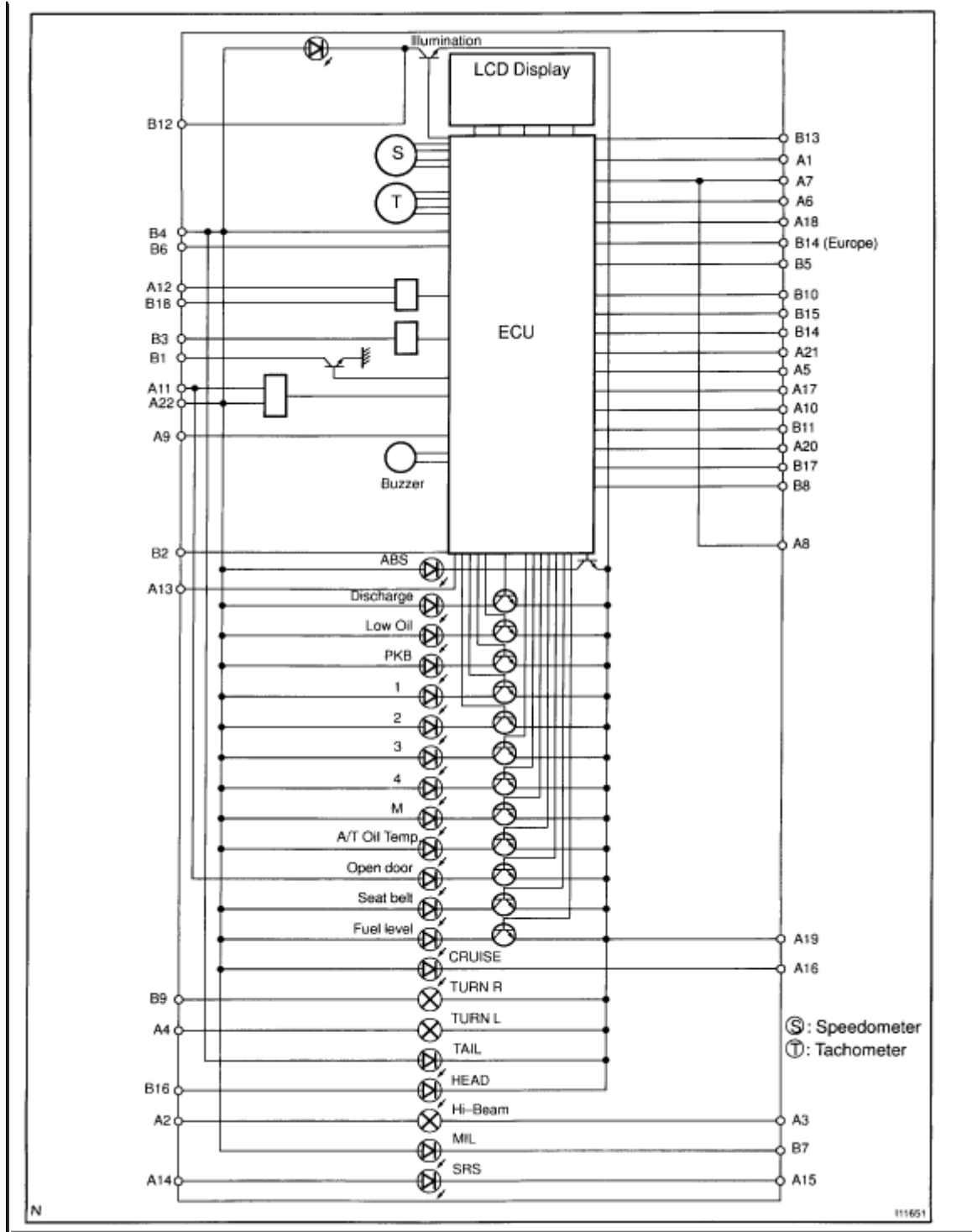
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. . Clock



ZOOM SIZED FOR PRINT

. . Instrument Panel



ZOOM

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Part 2 Of 2

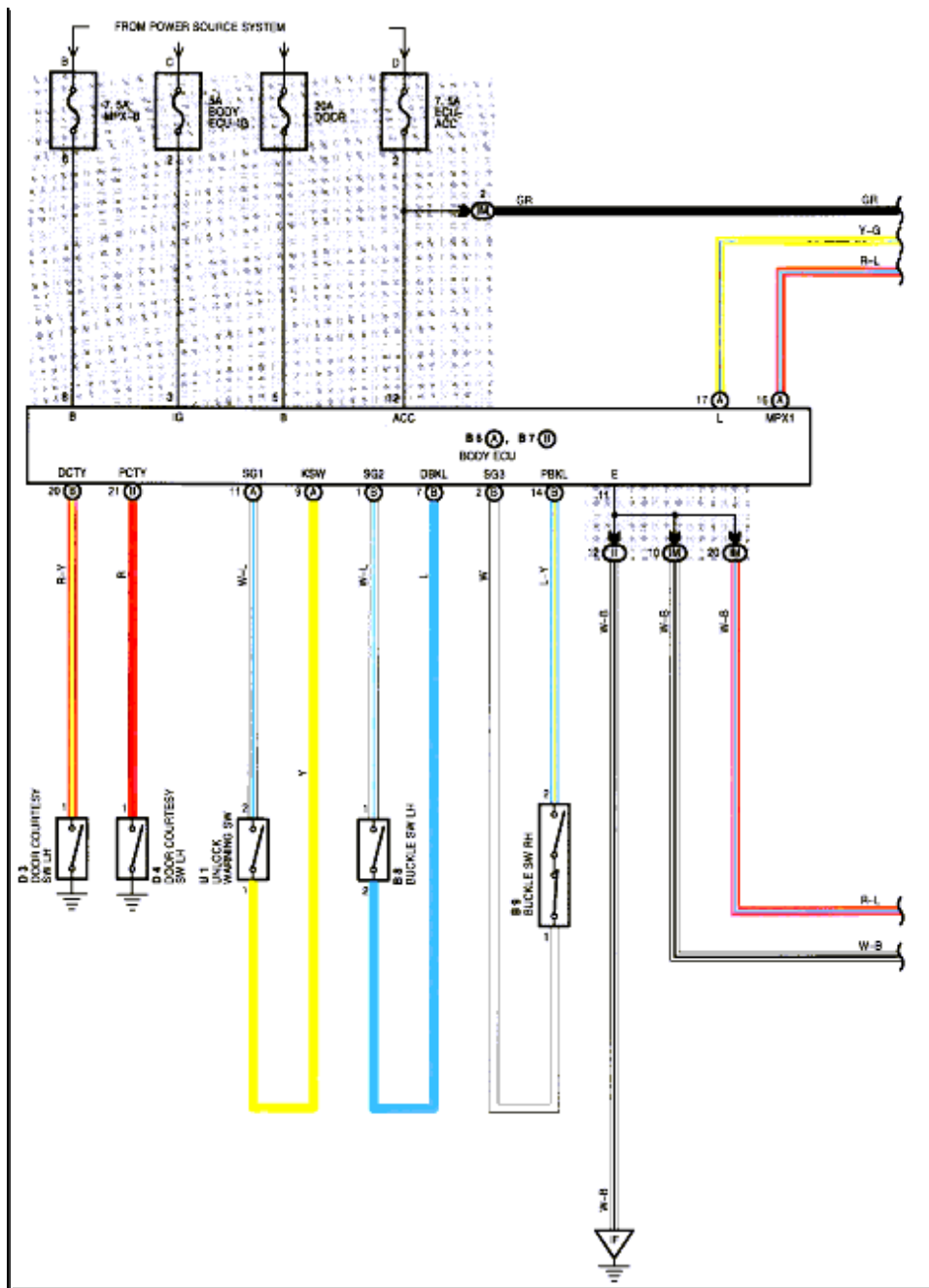
No.	Wiring connector side
A	1 Sport mode switch
	2 Headlight dimmer switch
	3 Headlight
	4 Turn signal switch (Left side)
	5 Light control rheostat
	6 Evaporator temp. sensor
	7 Ground
	8 Ground
	9 Speed control unit
	10 Ground
	11 ECU-B Fuse
	12 ECM (MPX circuit)
	13 Heater main relay
	14 SRS Fuse
	15 Airbag sensor assembly
	16 Cruise control ECU
	17 Light control rheostat
	18 Evaporator temp. sensor
	19 Ground
	20 Speed sensor (SI terminal)
	21 Back-up light switch
	22 WARNING Fuse
B	1 Generator
	2 Clock (Passenger seat belt warning)
	3 Body ECU
	4 TAIL Fuse
	5 A/C ECU
	6 ECM (Tacho signal)
	7 ECM
	8 ABS ECU (Parking brake switch signal)
	9 Turn signal switch (Right side)
	10 A/C control panel (A/C switch indicator)
	11 ABS ECU
	12 Automatic light control sensor
	13 O/D off switch
	14 Front defogger switch
	15 A/C switch
	16 HEAD RH-LO Fuse
	17 ABS ECU
	18 ECM (MPX circuit)

MPX: Multiplex communication
Temp. : Temperature

ZOOM

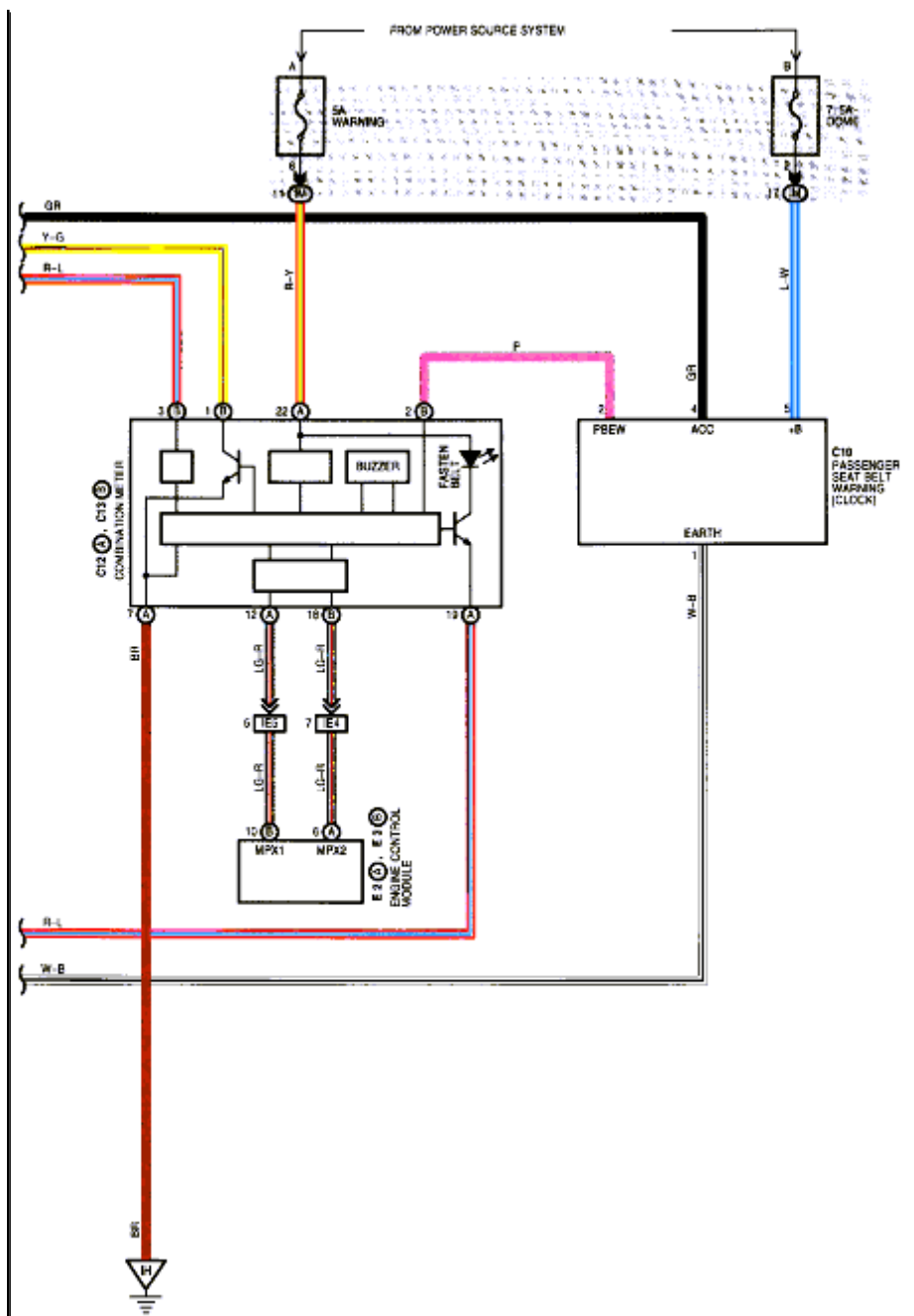
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. . Key Reminder Switch



ZOOM

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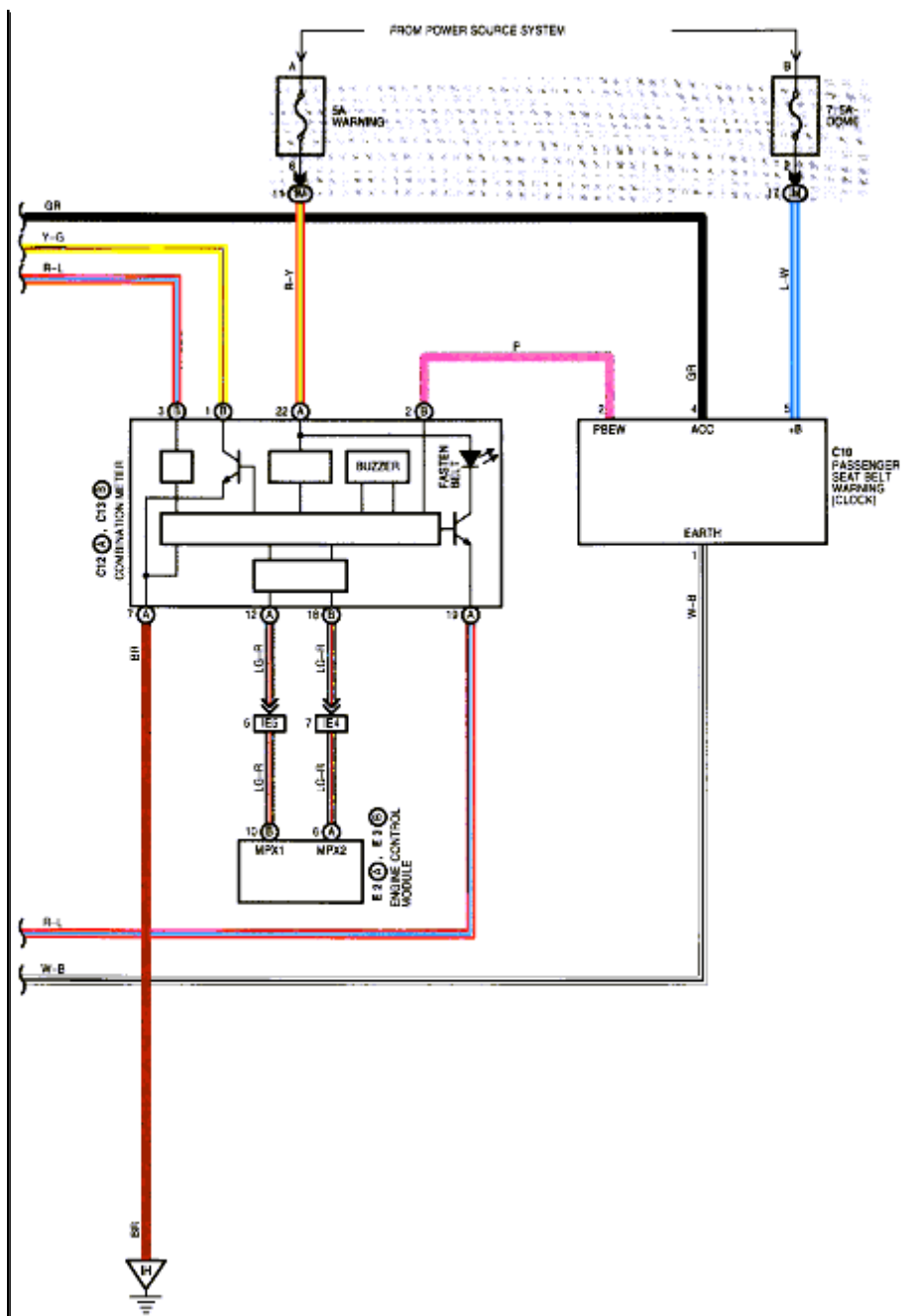


ZOOM

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. . Seat Belt Reminder Buzzer

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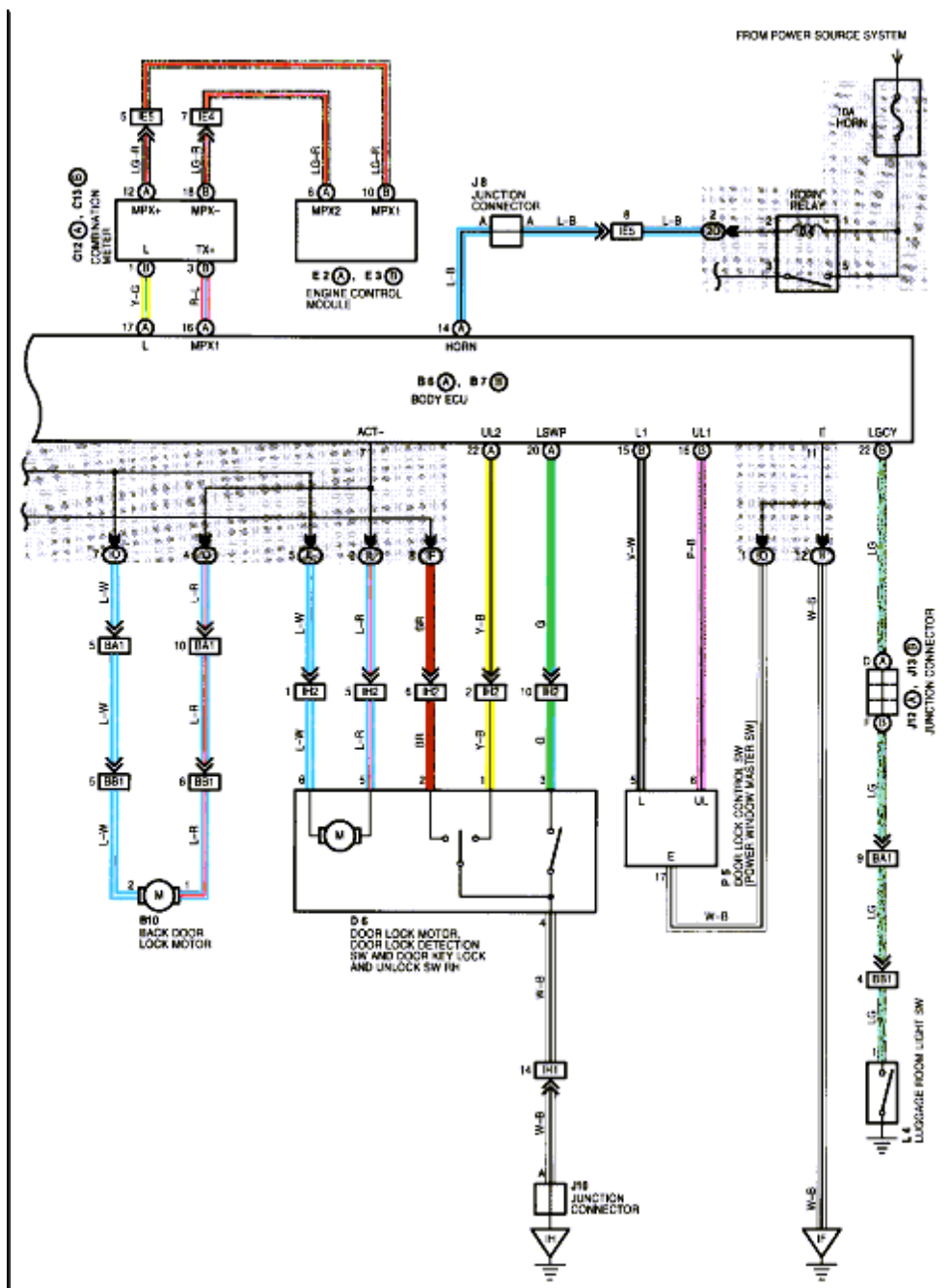


ZOOM

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.Keyless Entry

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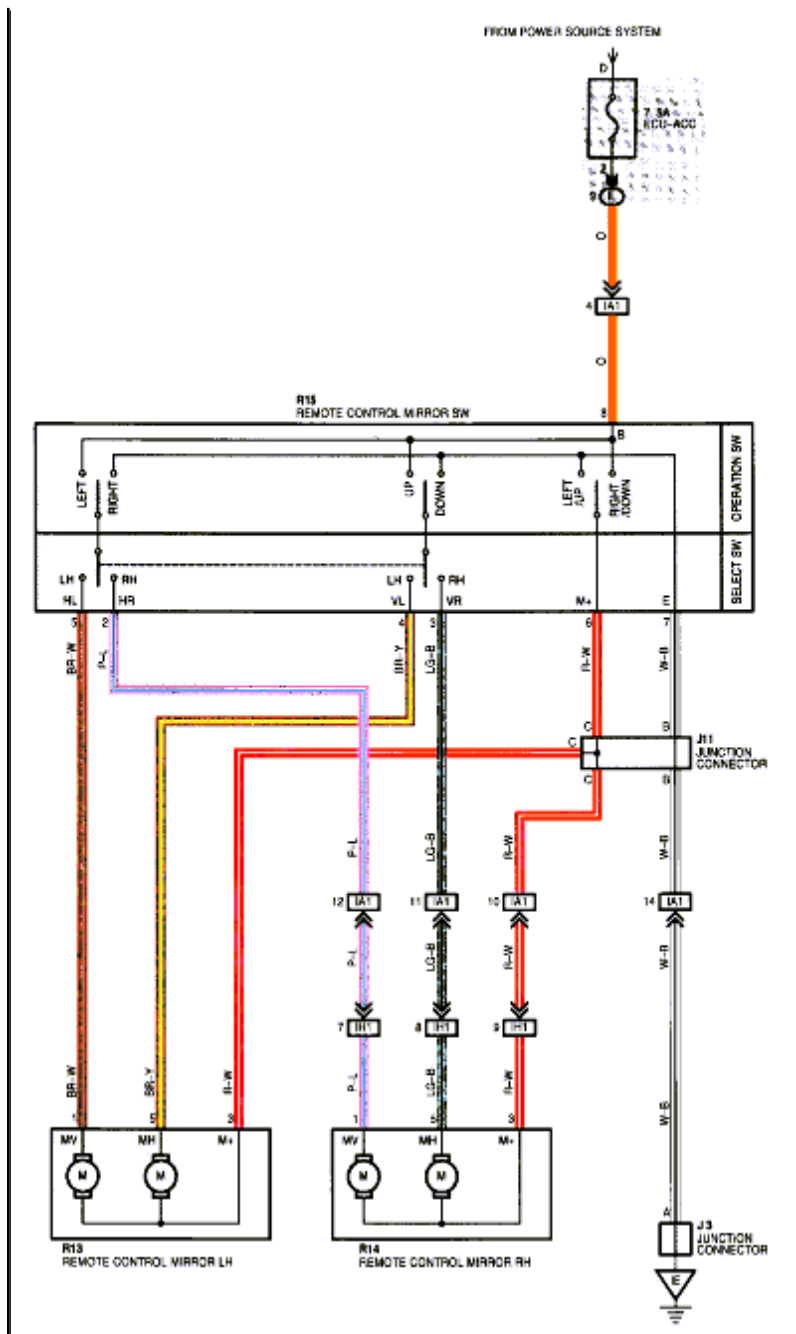


ZOOM

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.Mirrors

Power Mirror Control System

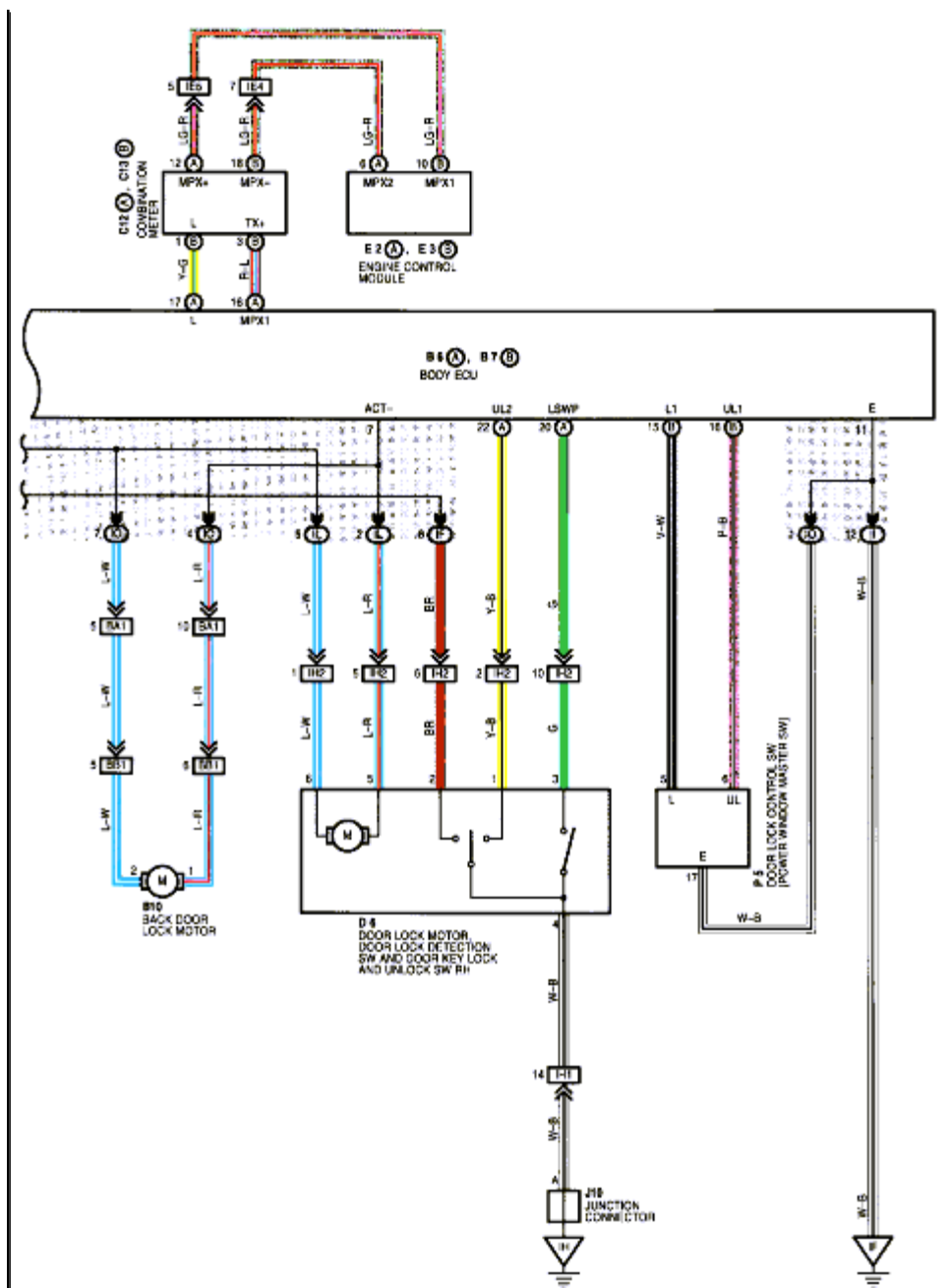


ZOOM

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Power Locks

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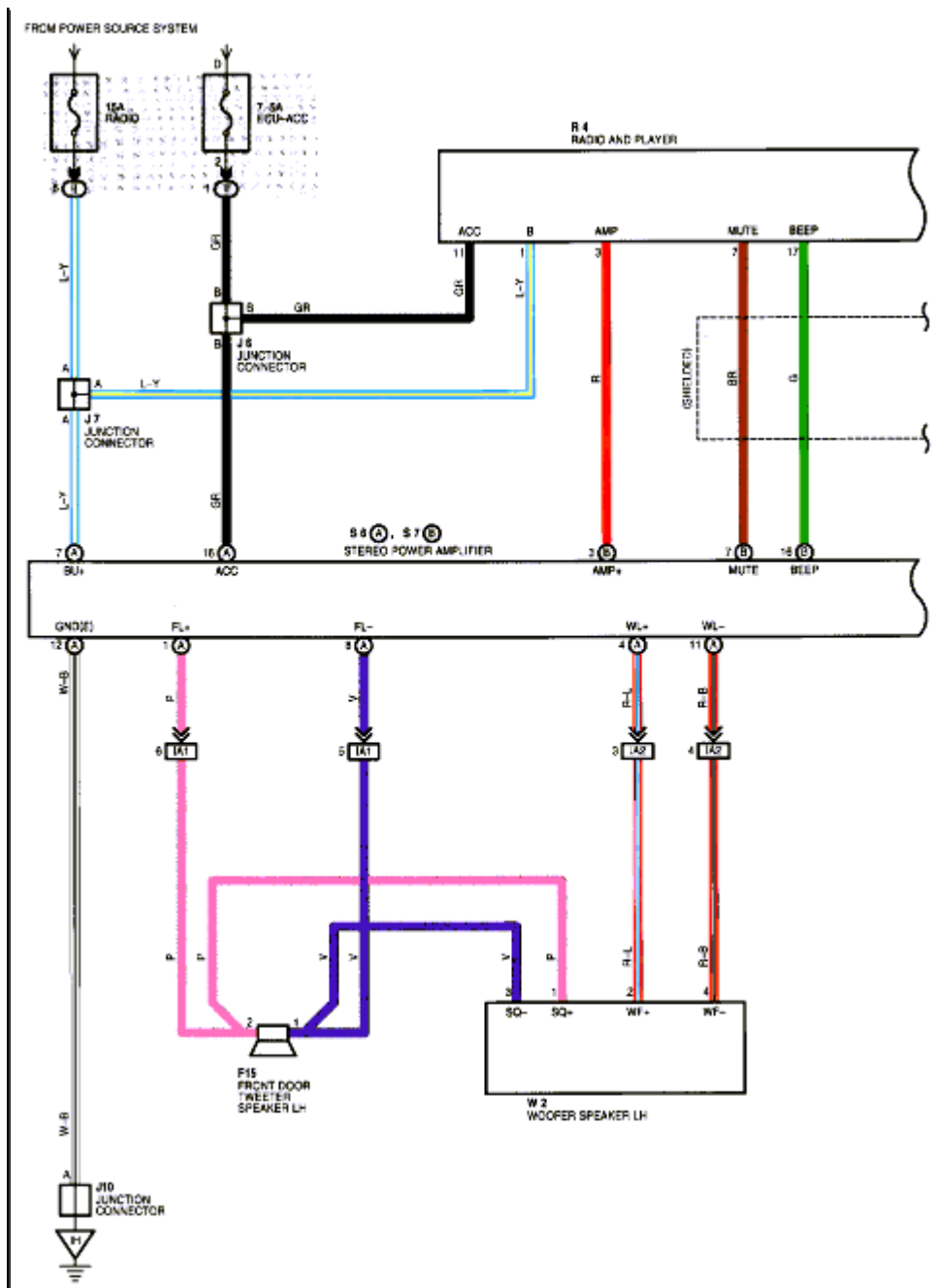


ZOOM

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Radio, Stereo, and Compact Disc

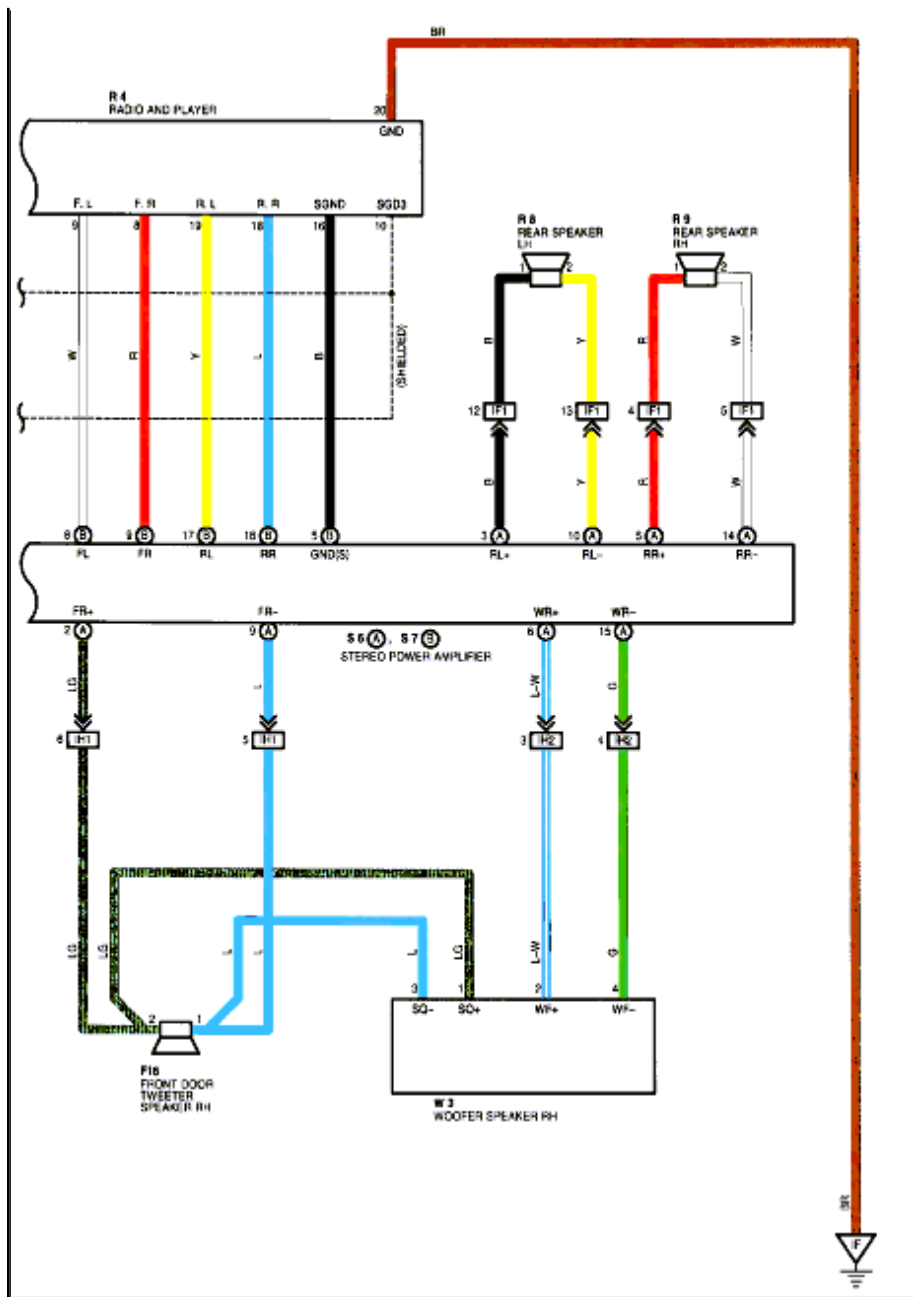
Separate Type Amplifier



ZOOM

SIZED FOR PRINT

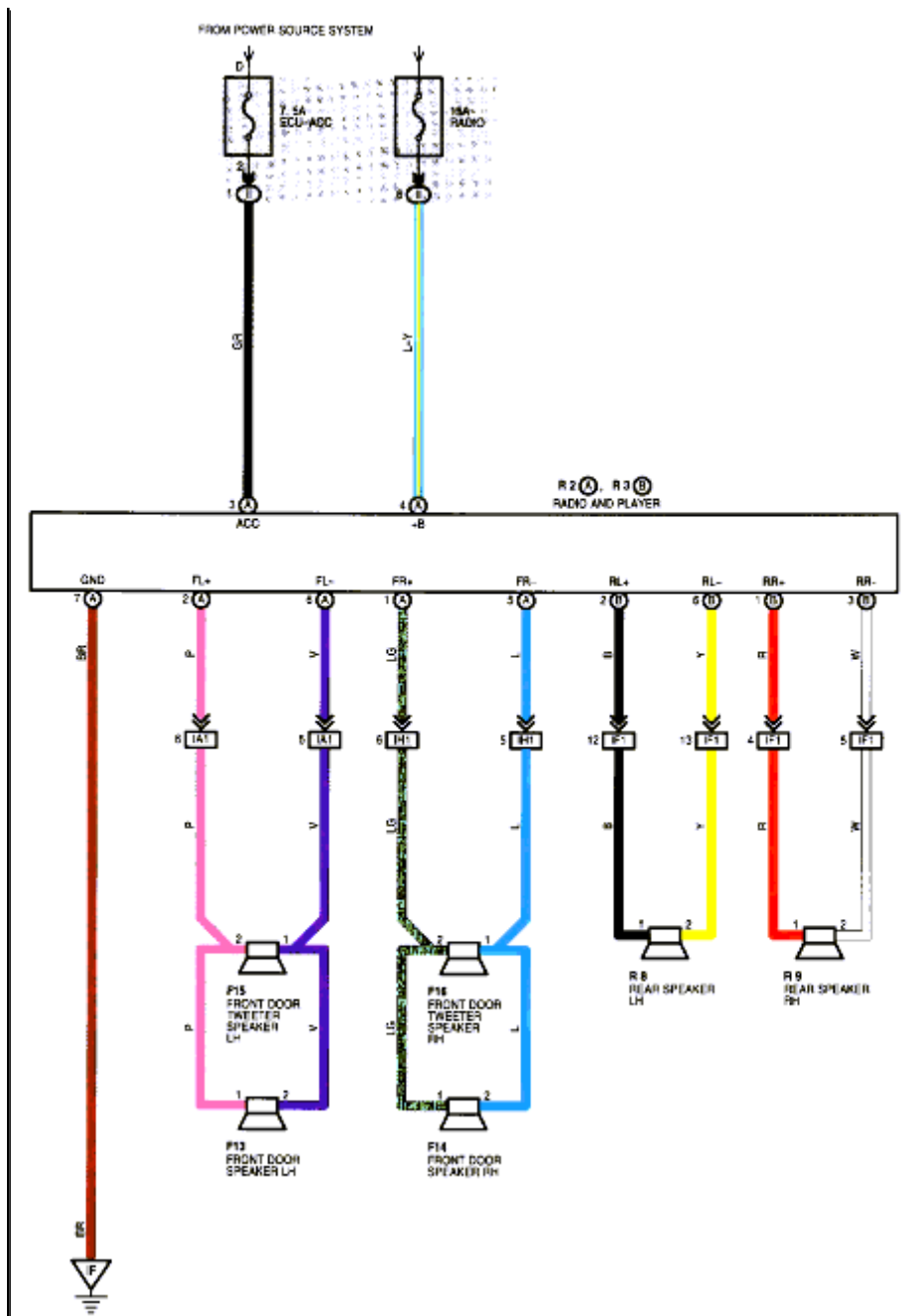
Separate Type Amplifier



ZOOM

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Built-In Type Amplifier

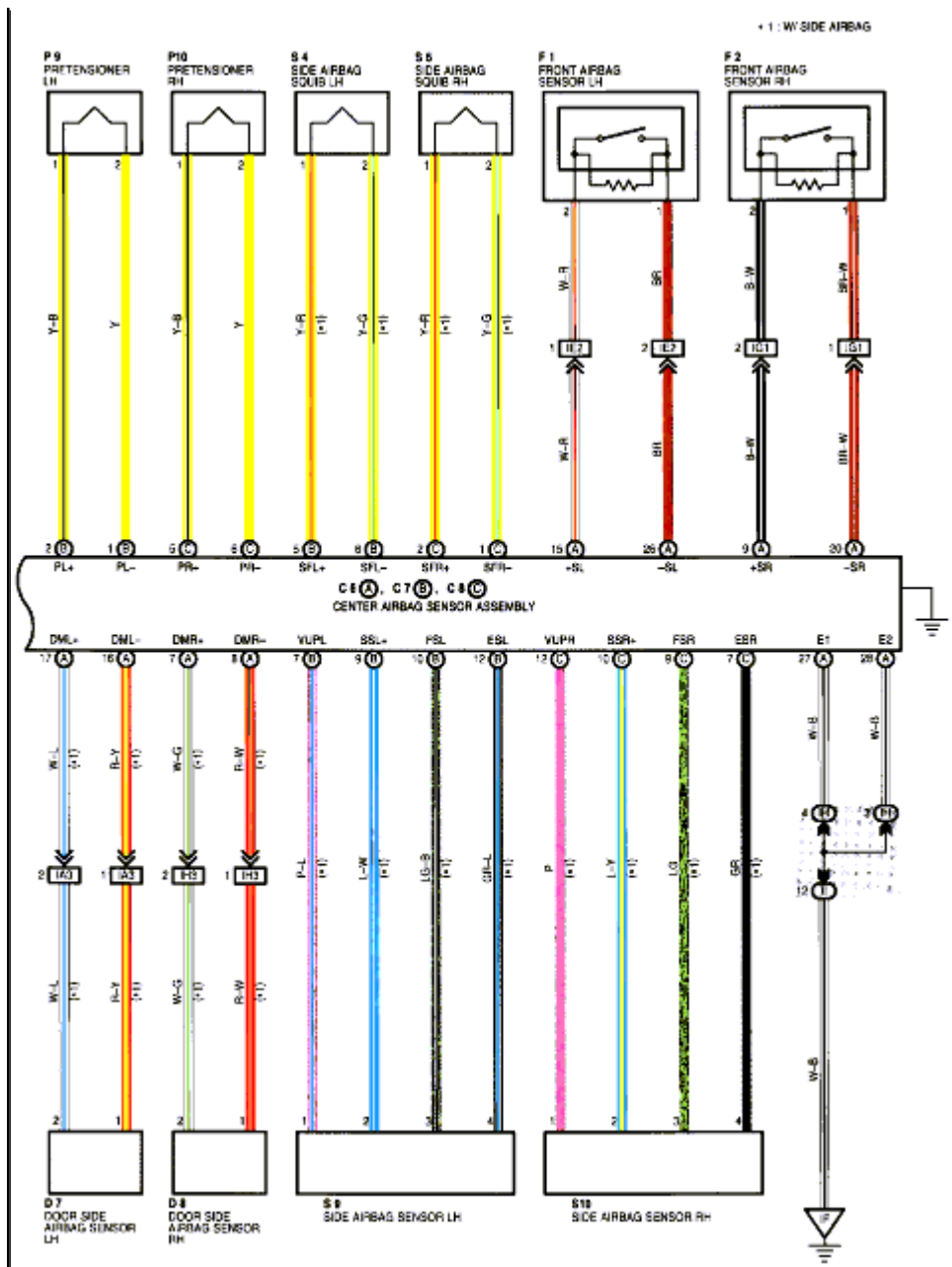


ZOOM

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Restraint Systems

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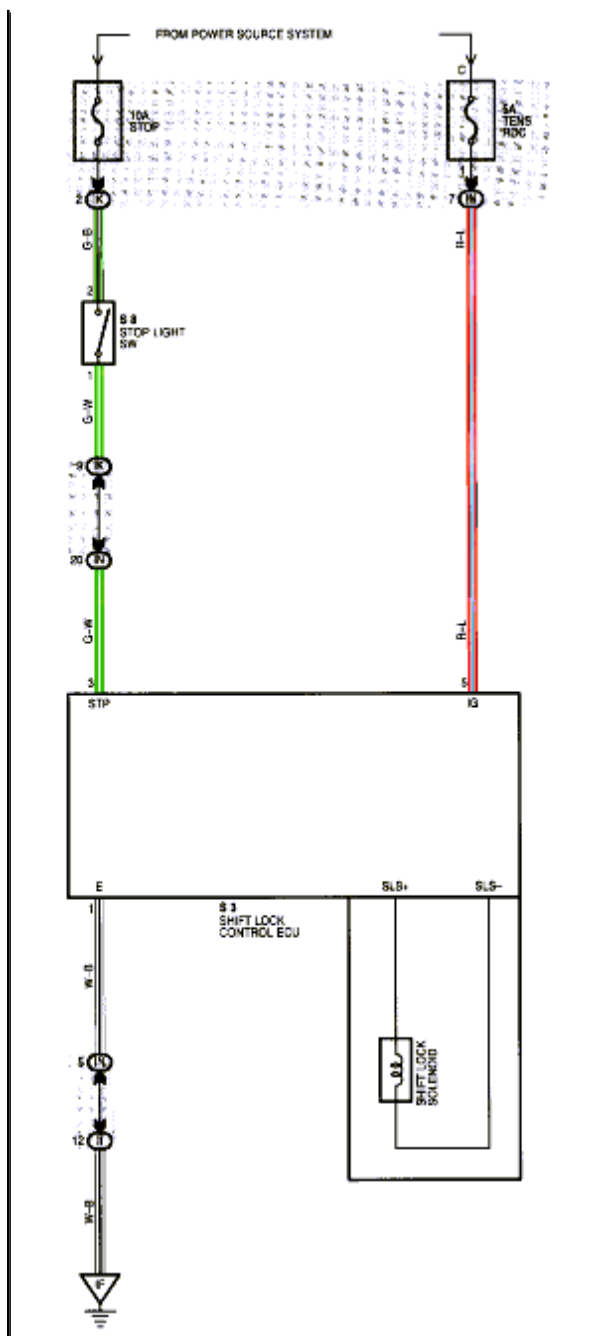


ZOOM

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.Shift Interlock





ZOOM

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.Starting System

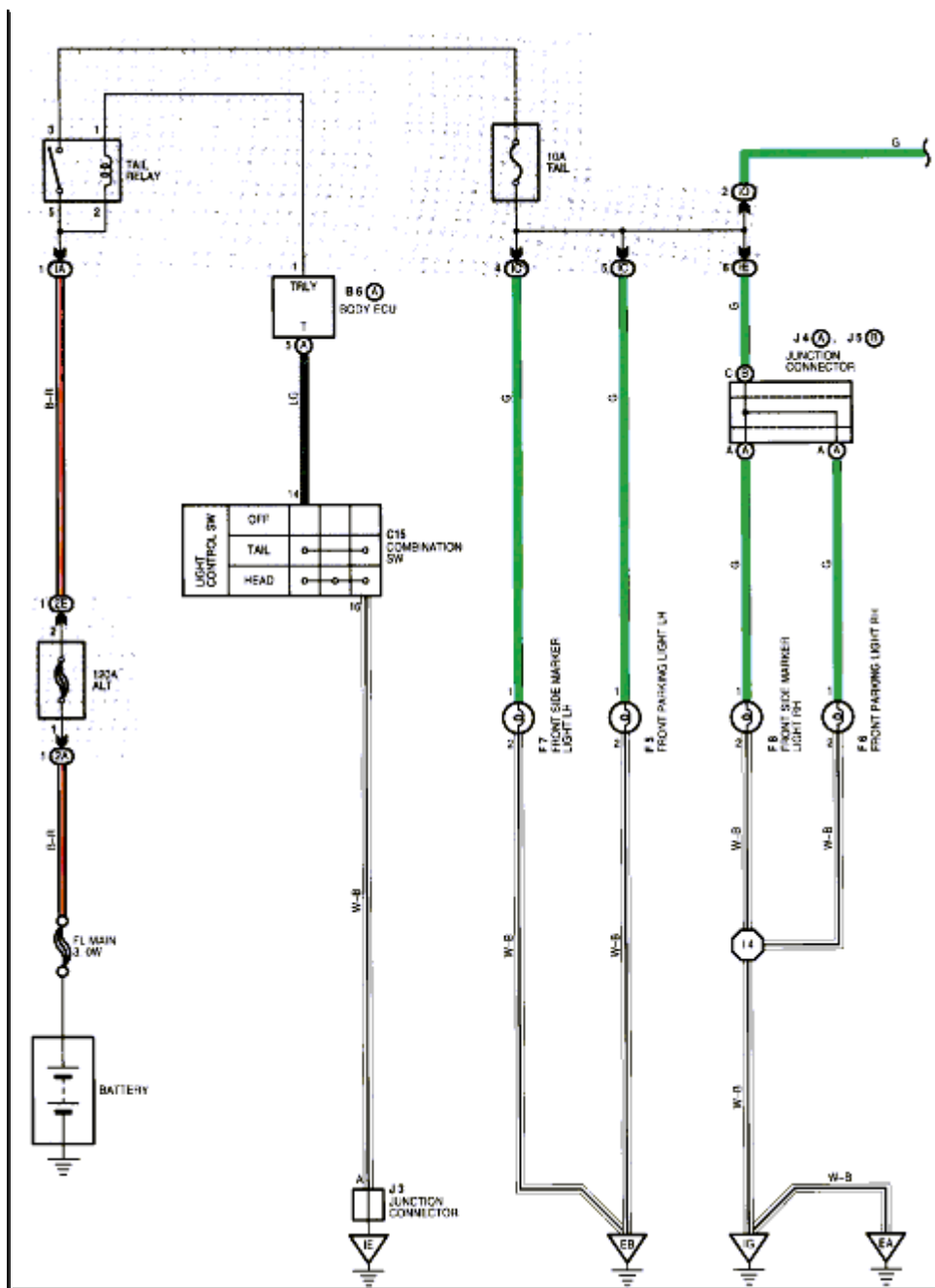
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. Sunroof/Moonroof

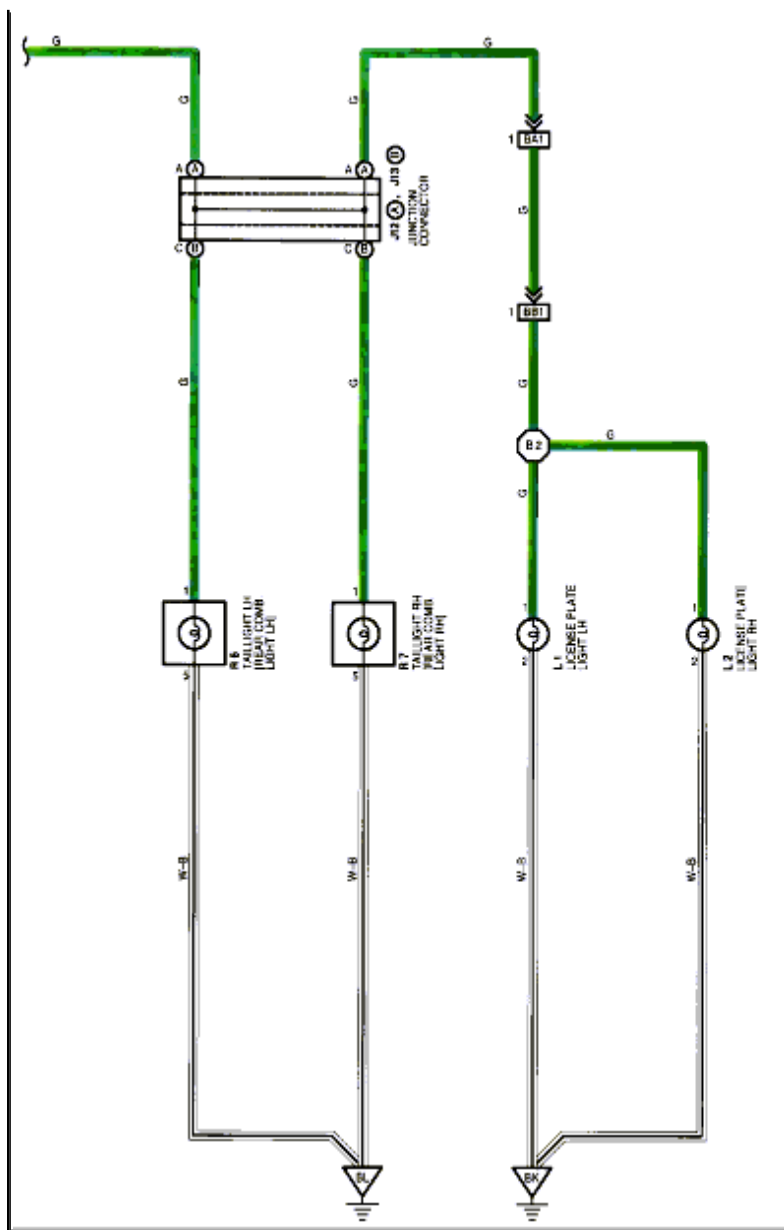
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Tail Lamp



ZOOM

SIZED FOR PRINT



ZOOM

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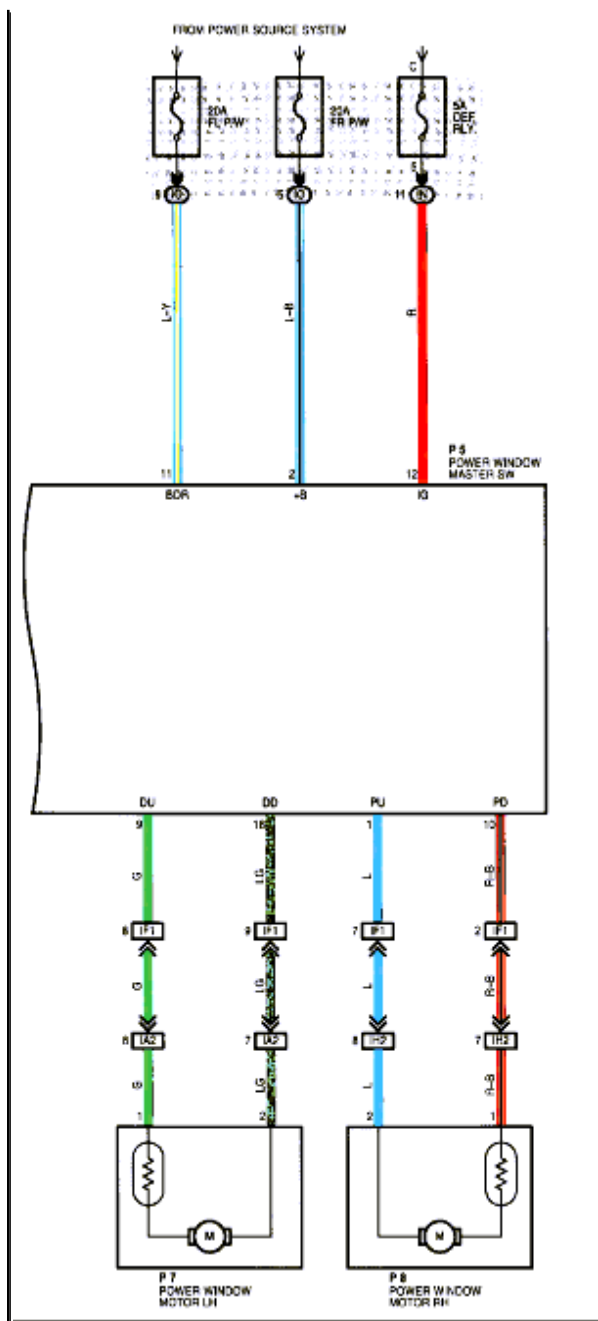
. Transmission Control Systems

. Turn Signals

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Windows

SIZED FOR PRINT



ZOOM

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Wiper and Washer Systems

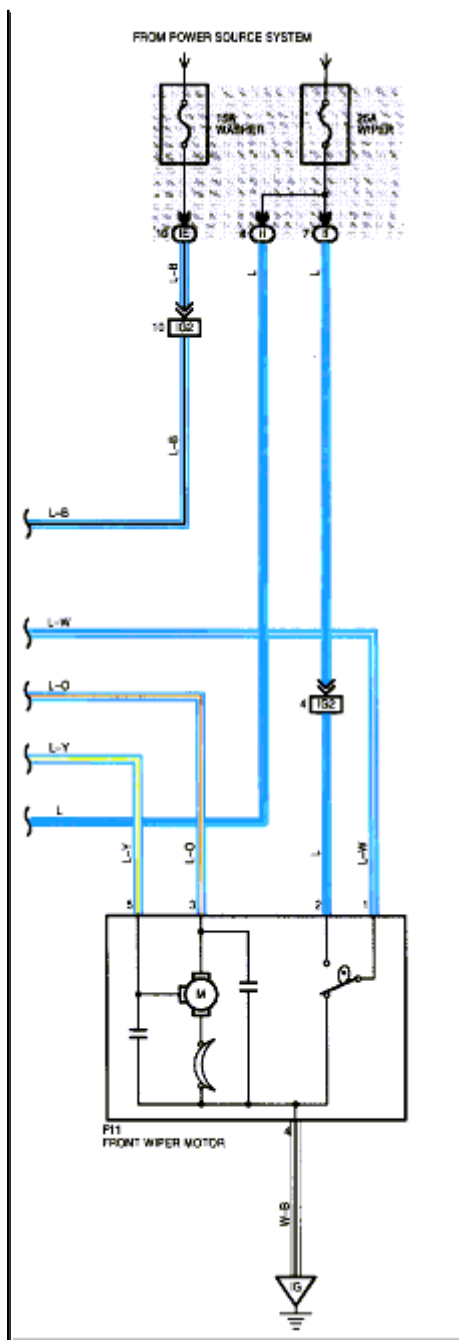
Front Wiper and Washer

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Rear Wiper and Washer

SIZED FOR PRINT

Front Wiper and Washer



ZOOM

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