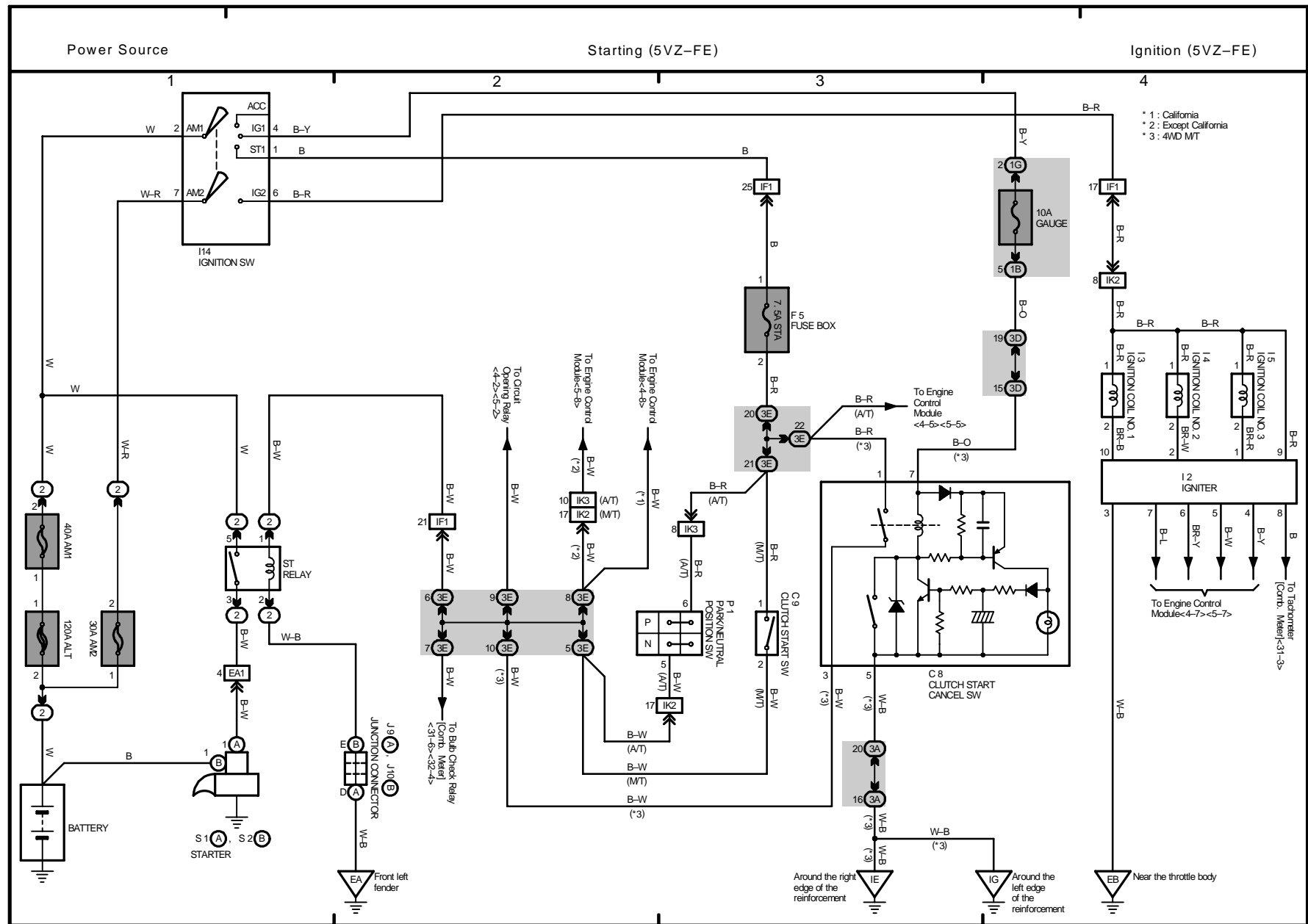
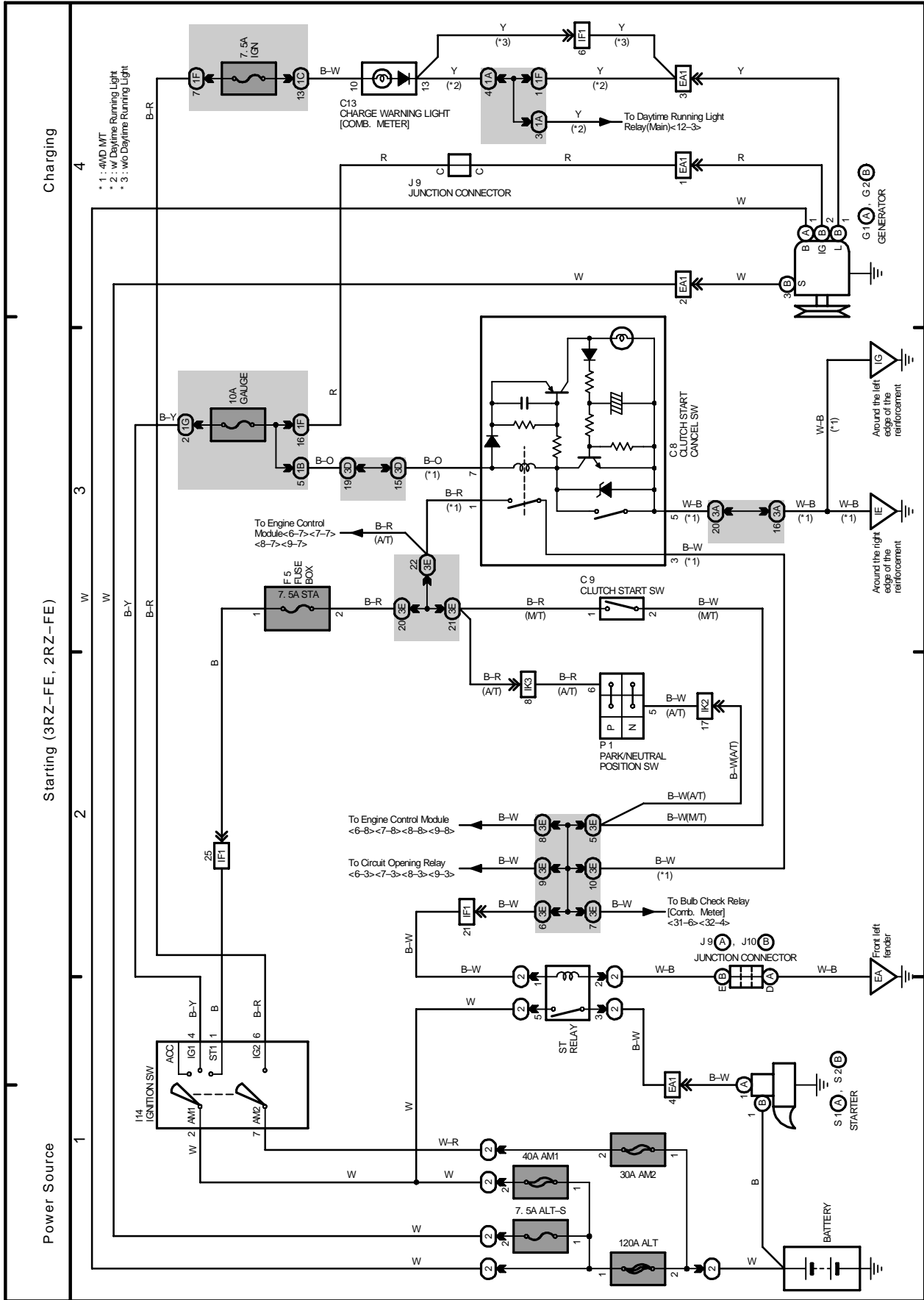


M



M OVERALL ELECTRICAL WIRING DIAGRAM

2 TOYOTA TACOMA



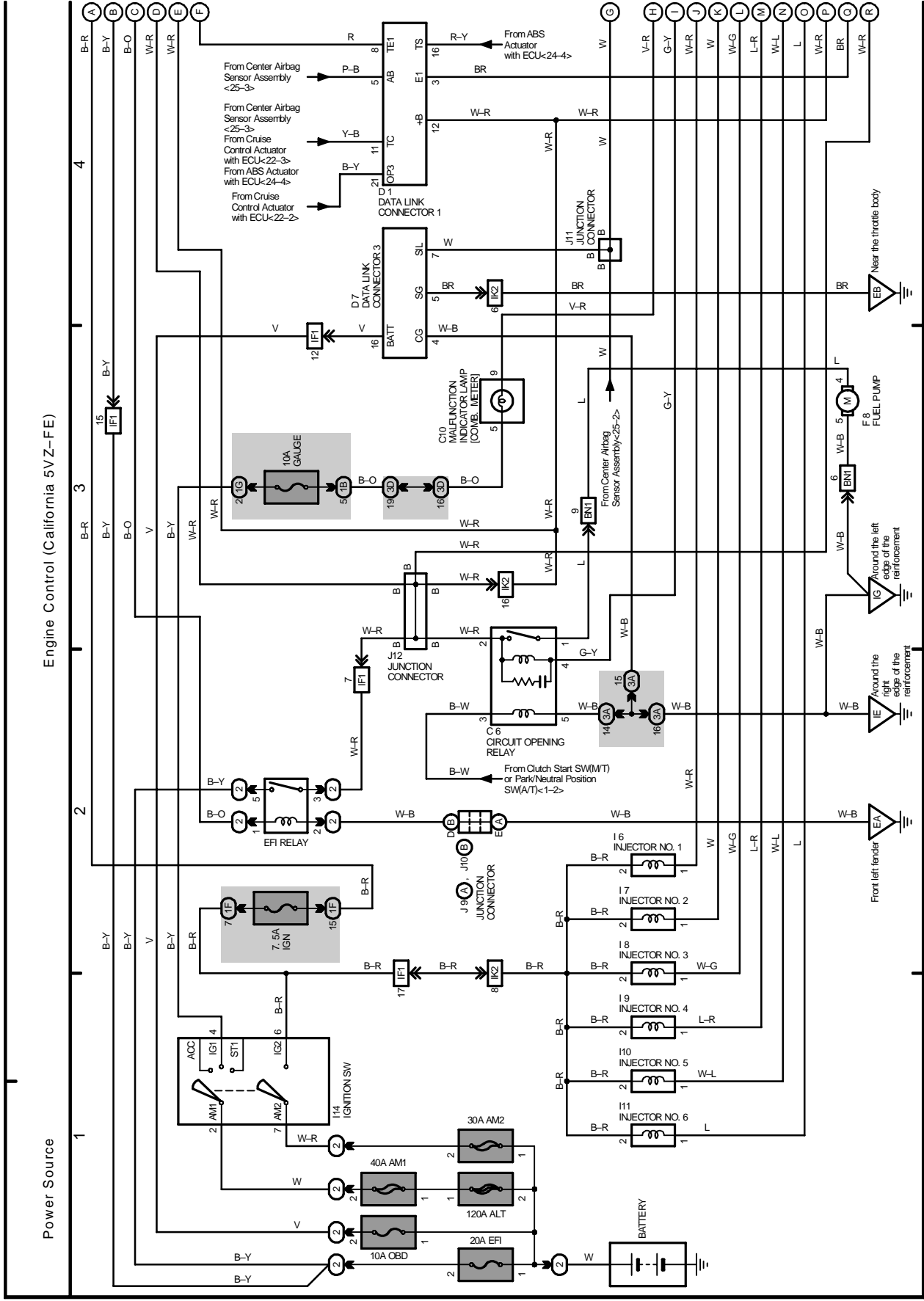
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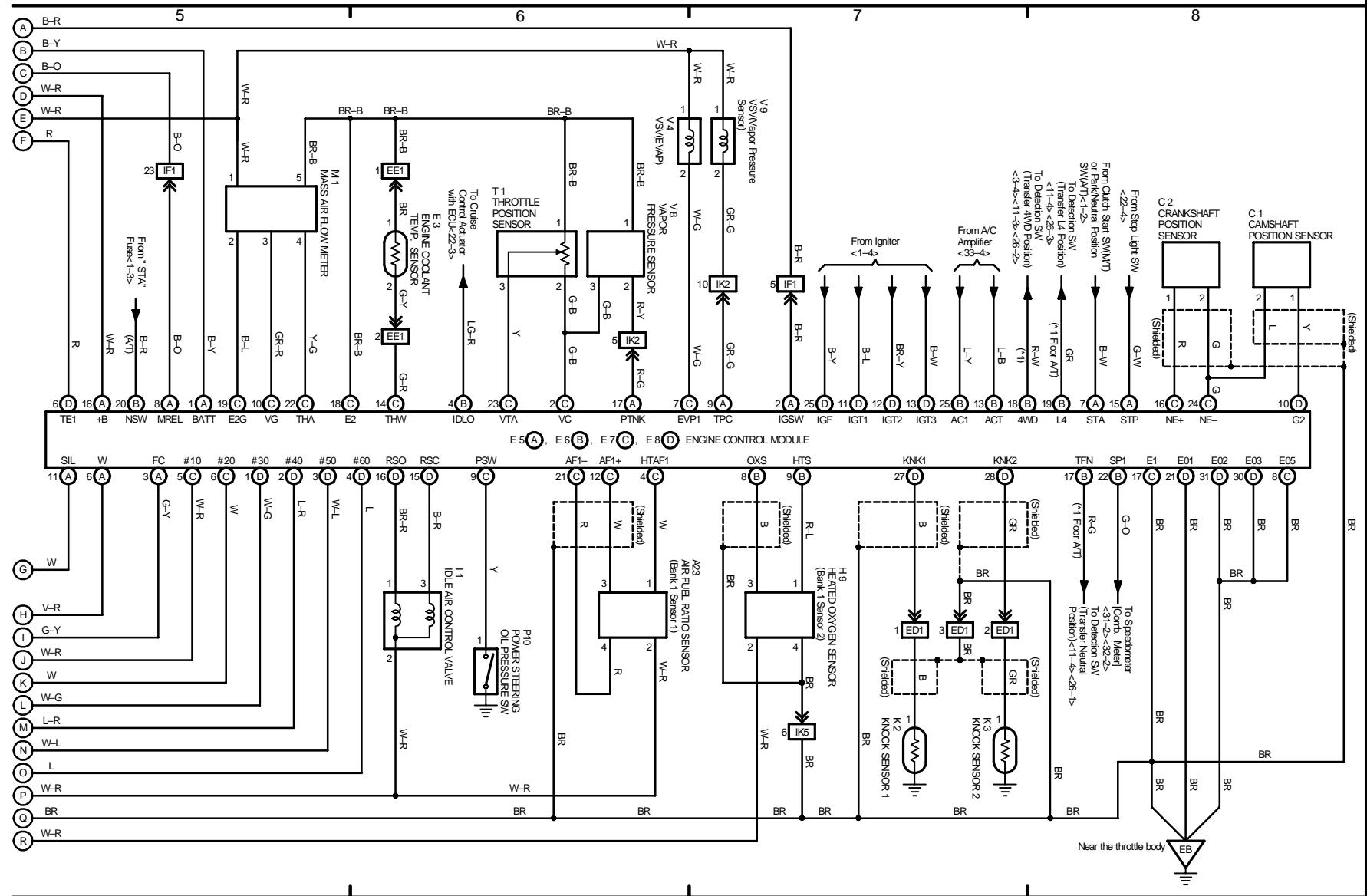
M OVERALL ELECTRICAL WIRING DIAGRAM

4 TOYOTA TACOMA

(Cont. next page)



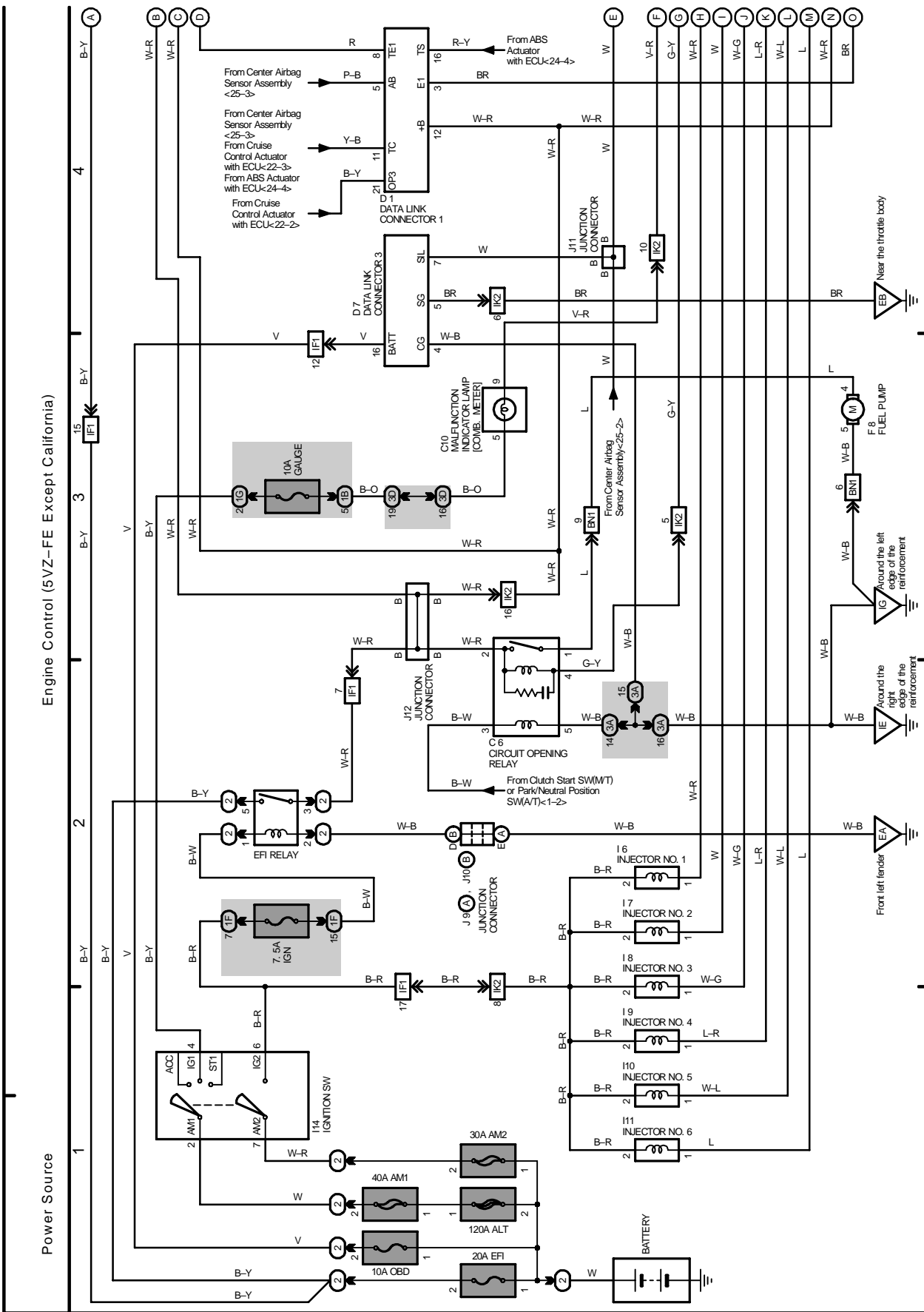
* 1 : 4WD

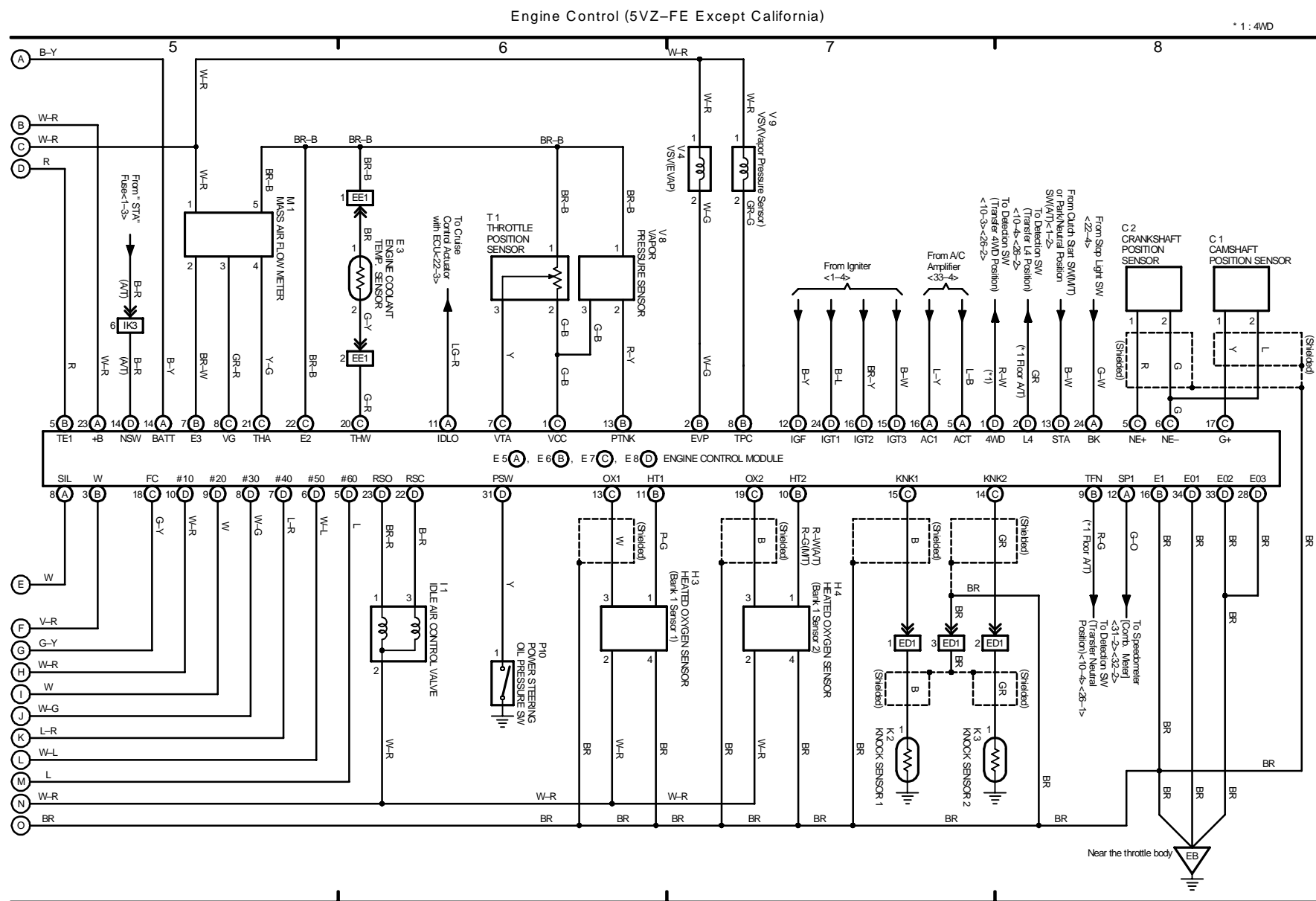


M OVERALL ELECTRICAL WIRING DIAGRAM

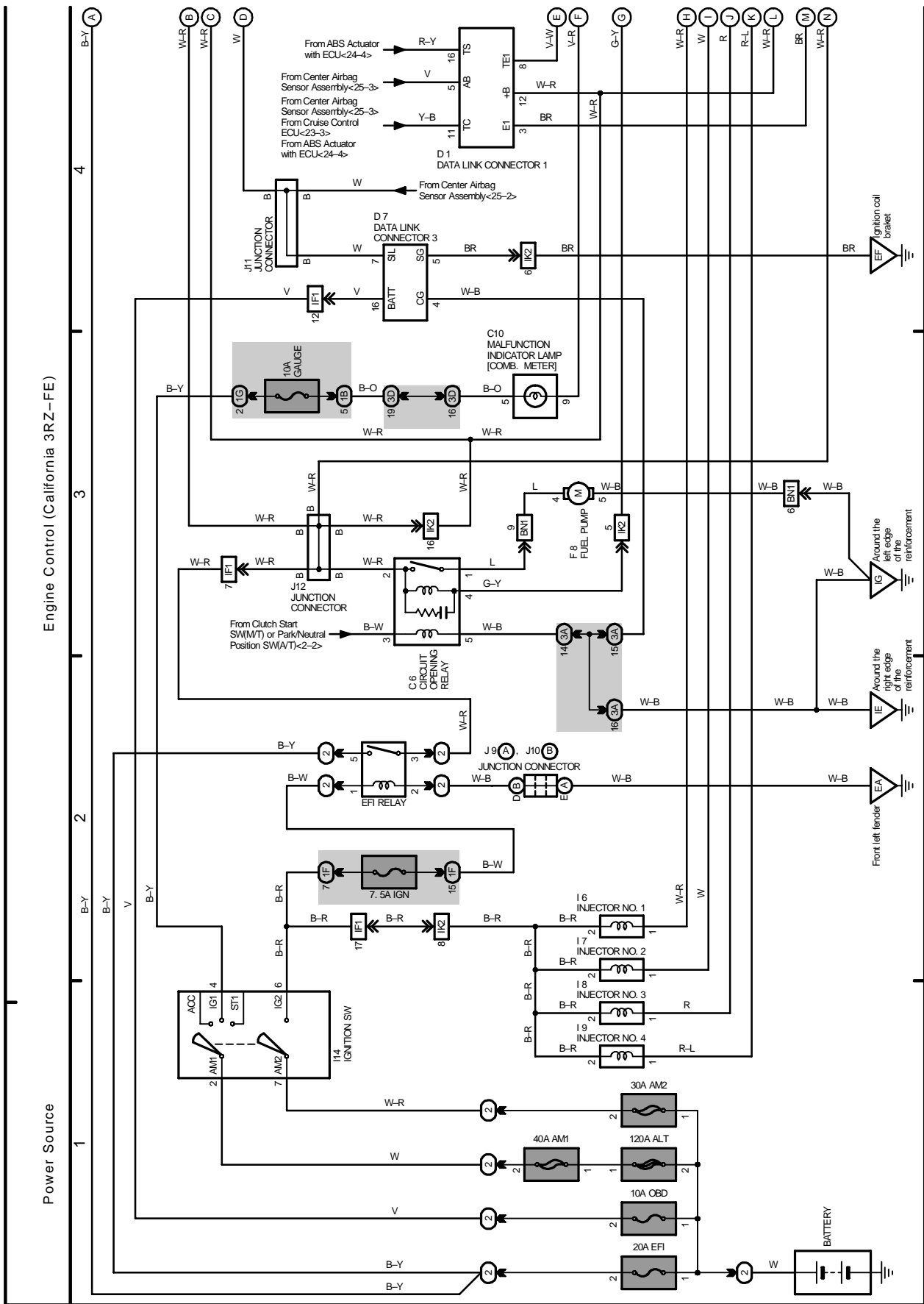
5 TOYOTA TACOMA

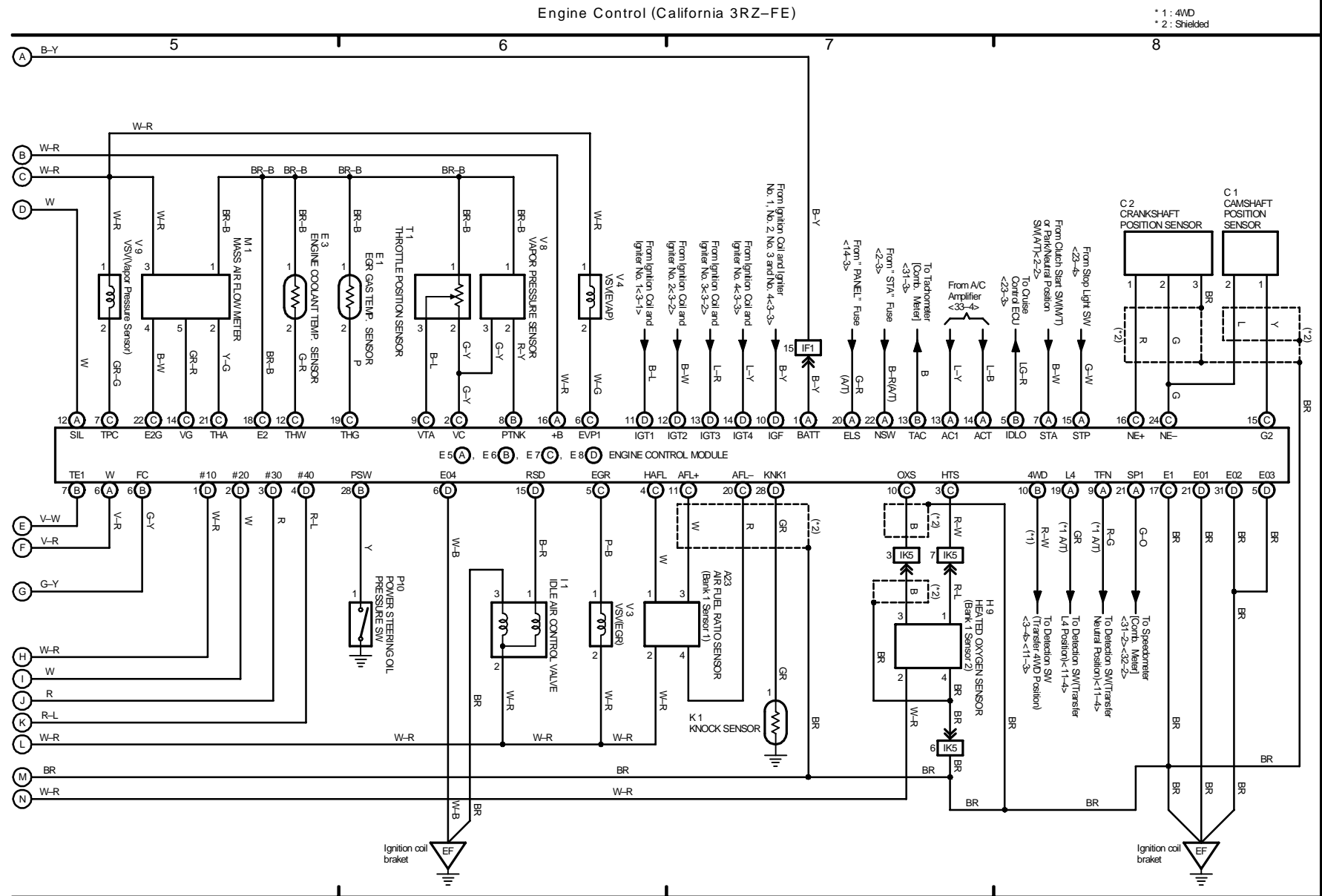
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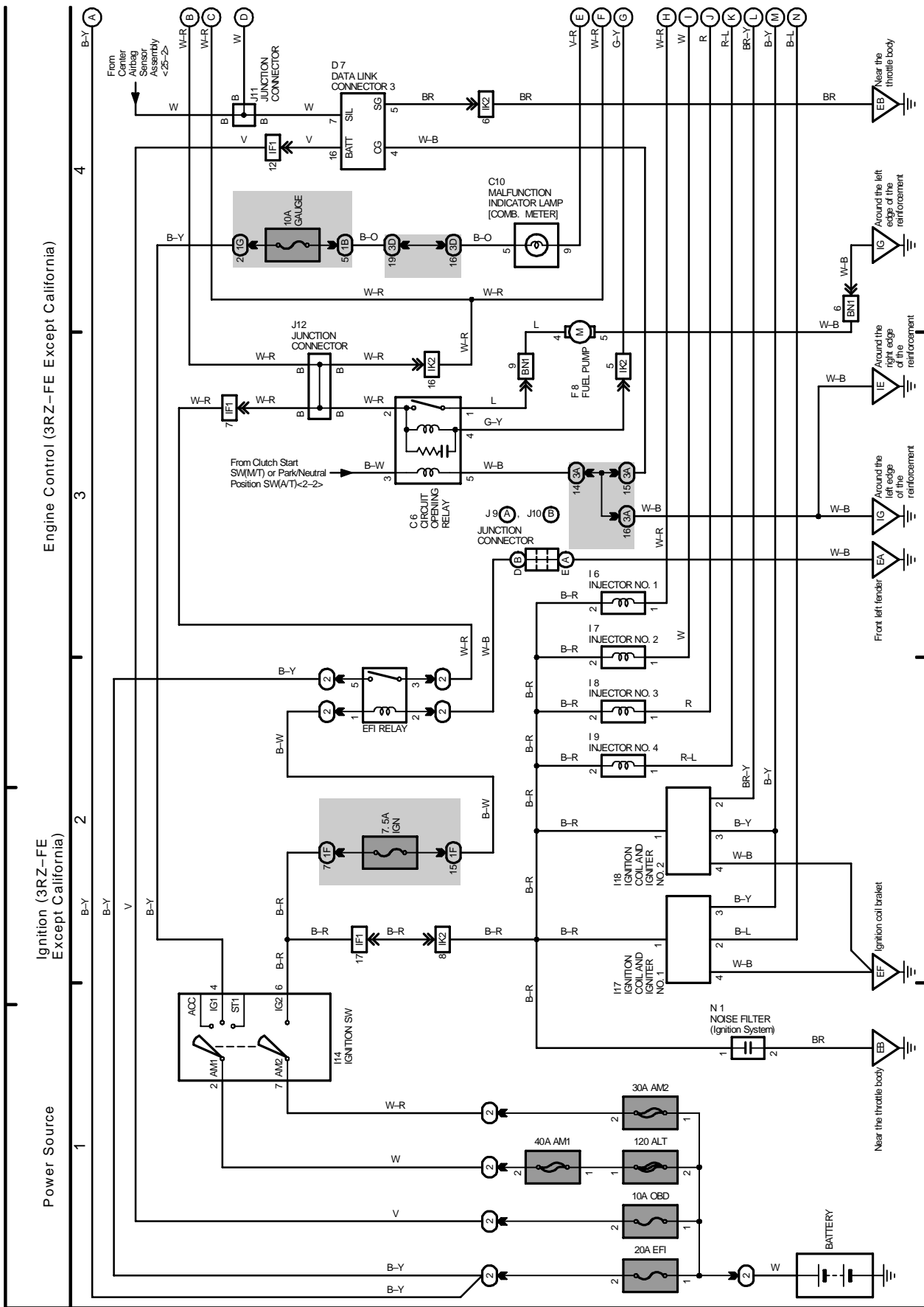


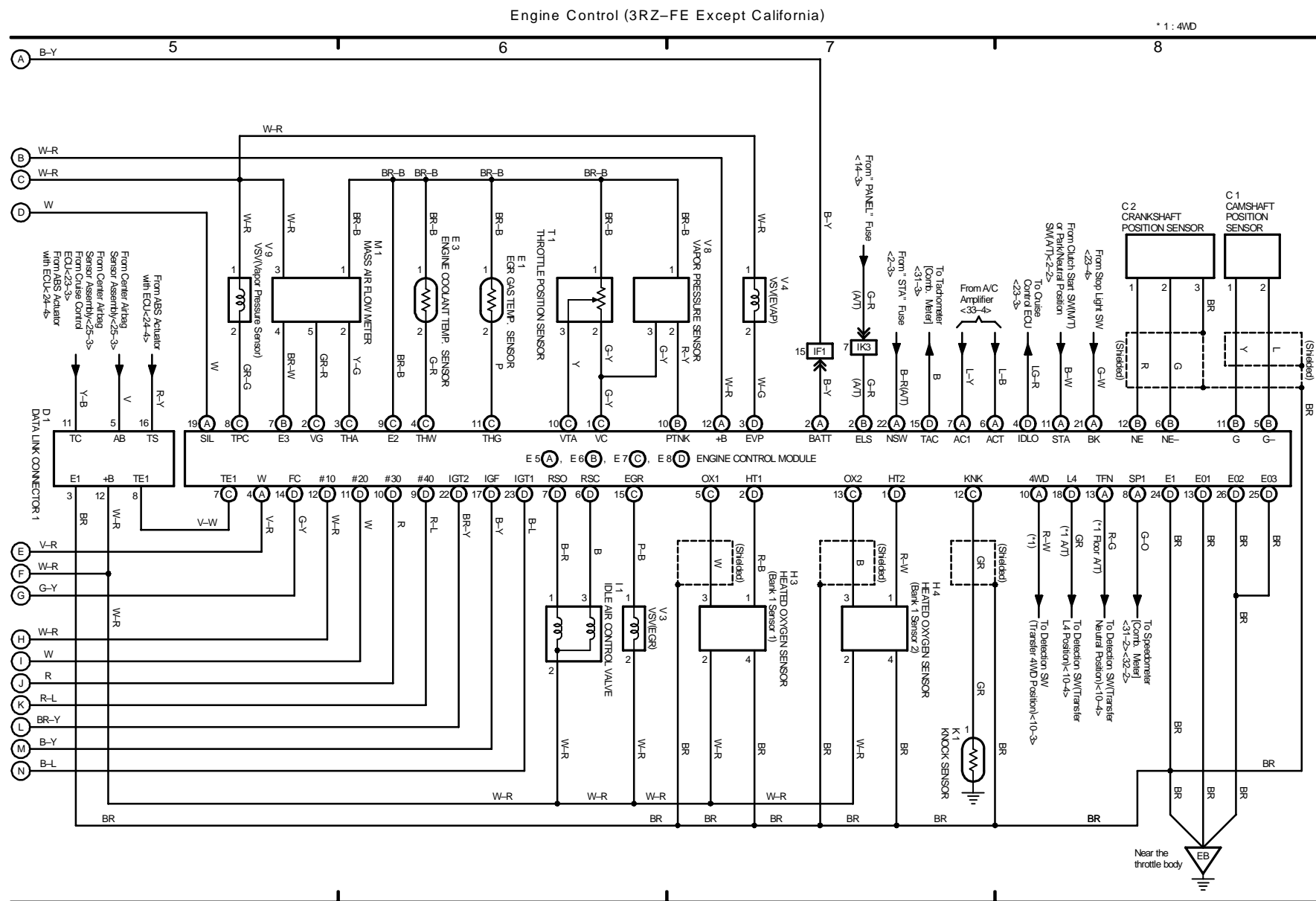


M OVERALL ELECTRICAL WIRING DIAGRAM

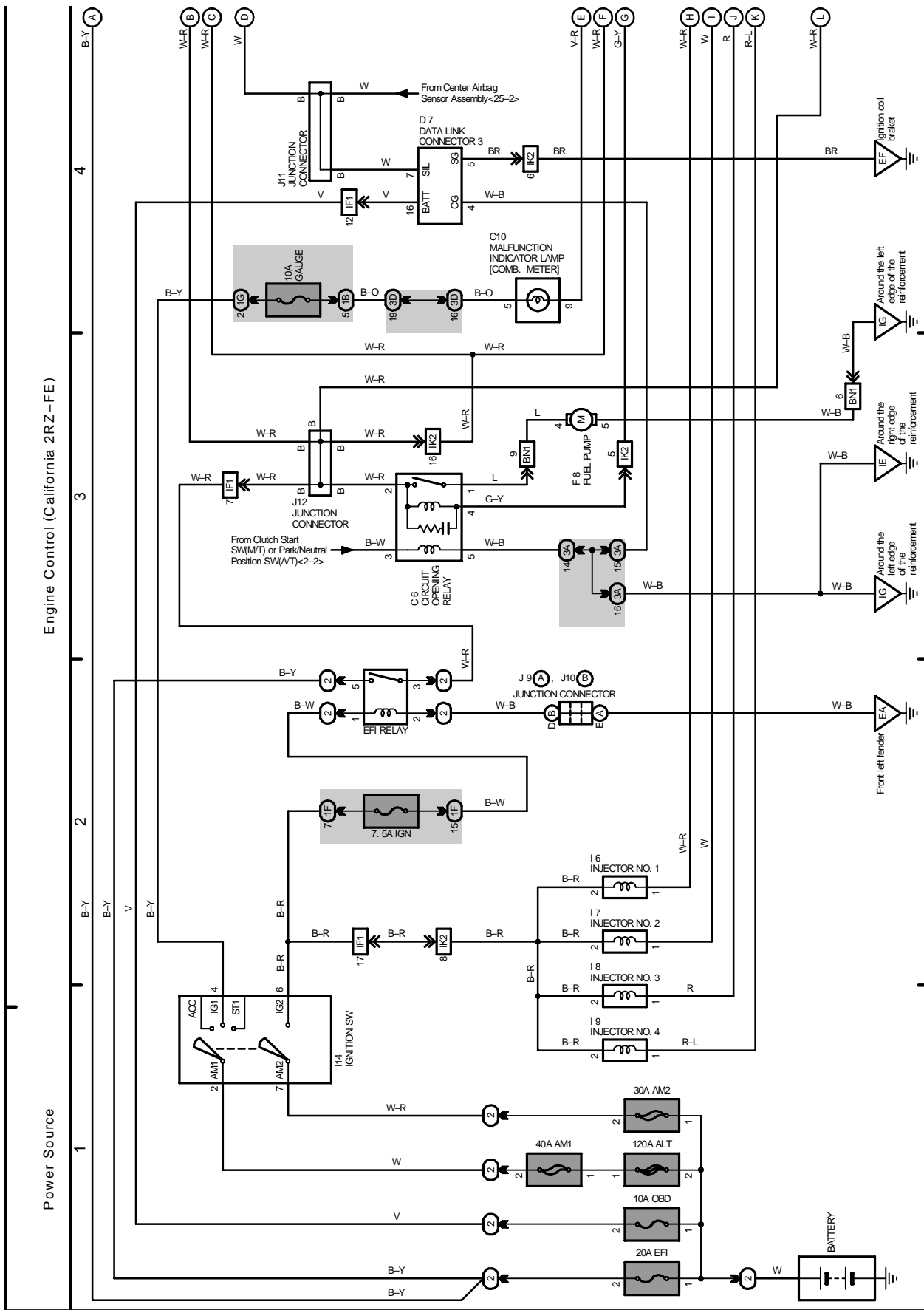
7 TOYOTA TACOMA

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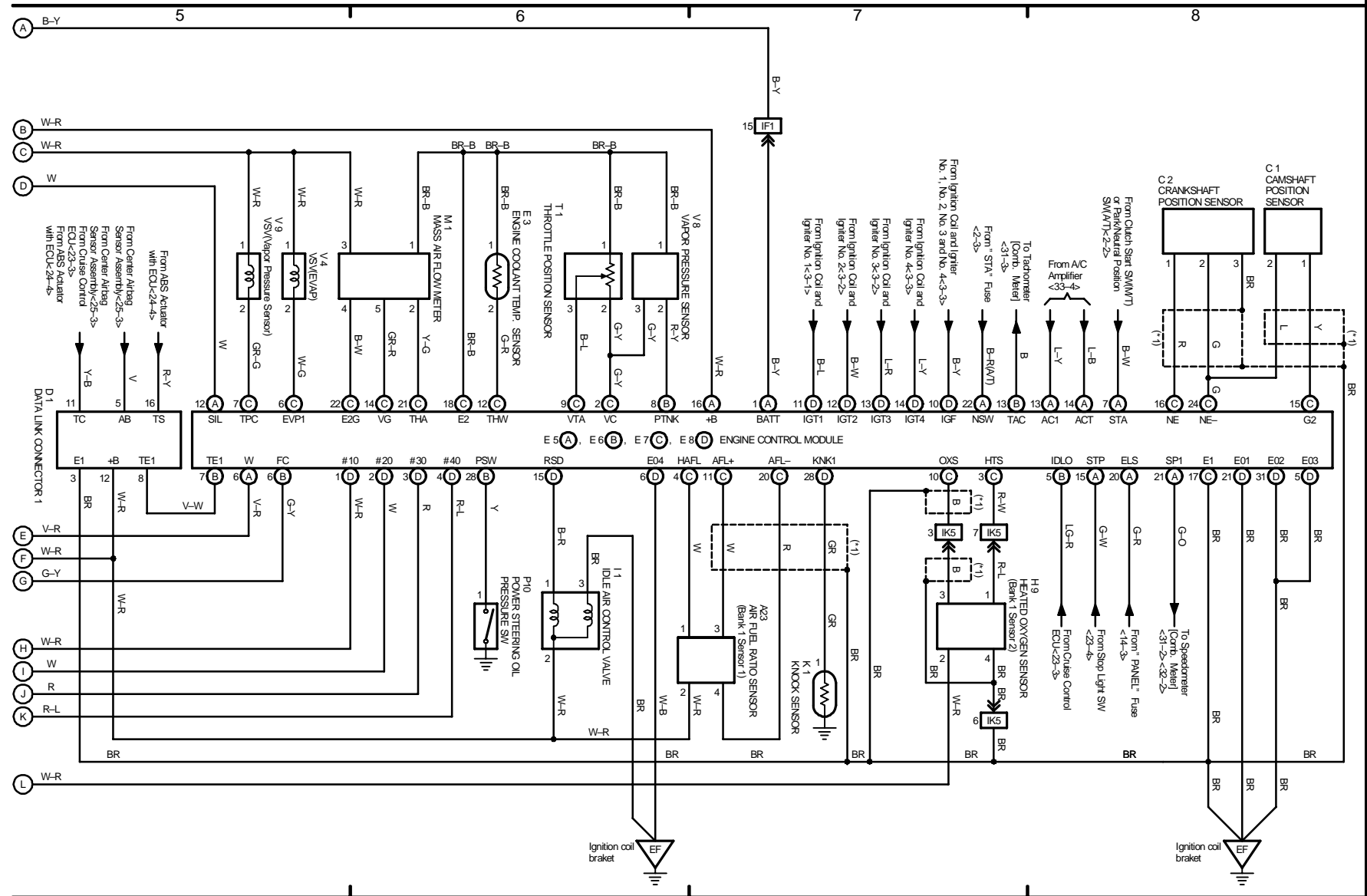




M OVERALL ELECTRICAL WIRING DIAGRAM



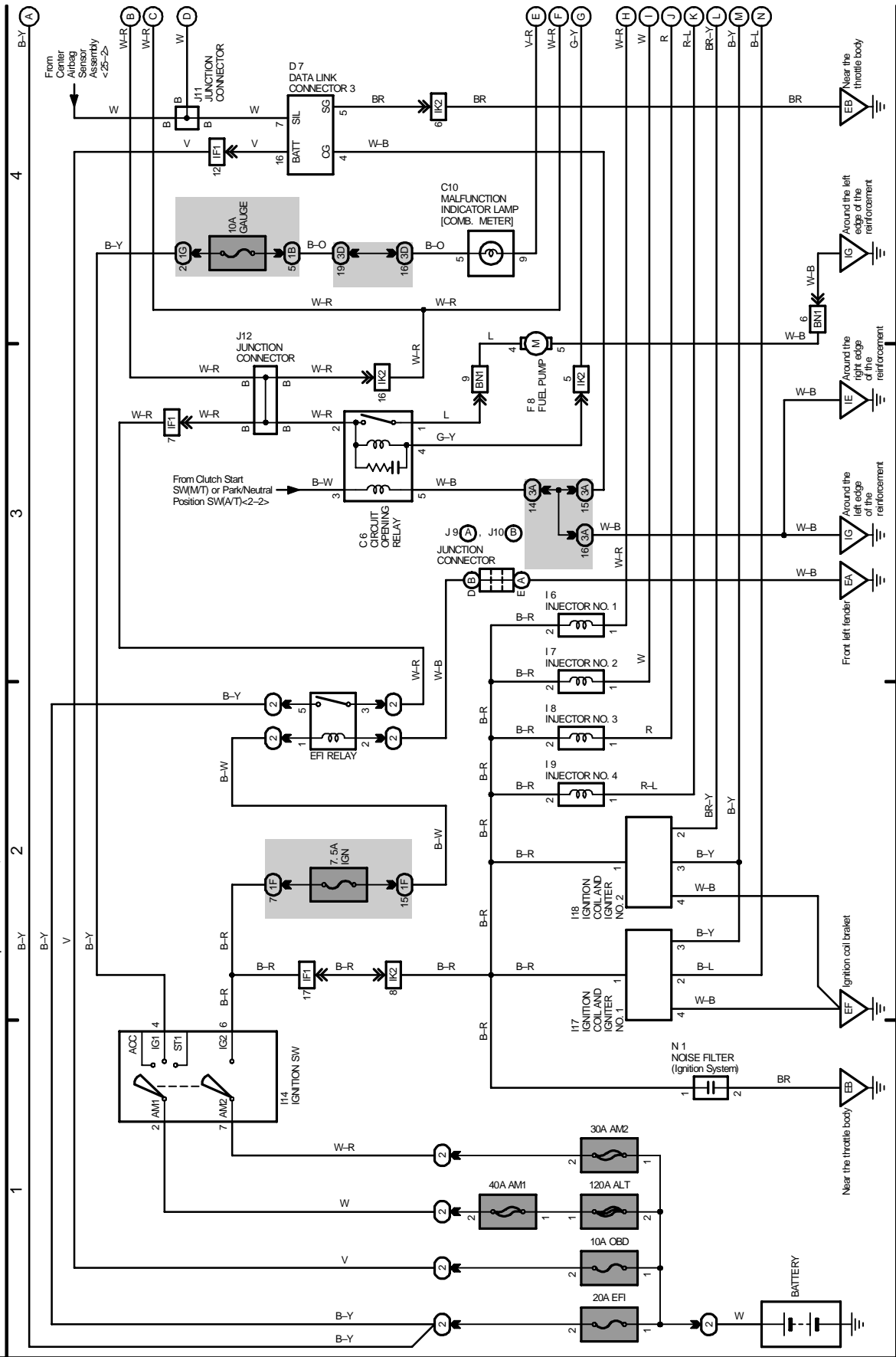
* 1 : Shielded

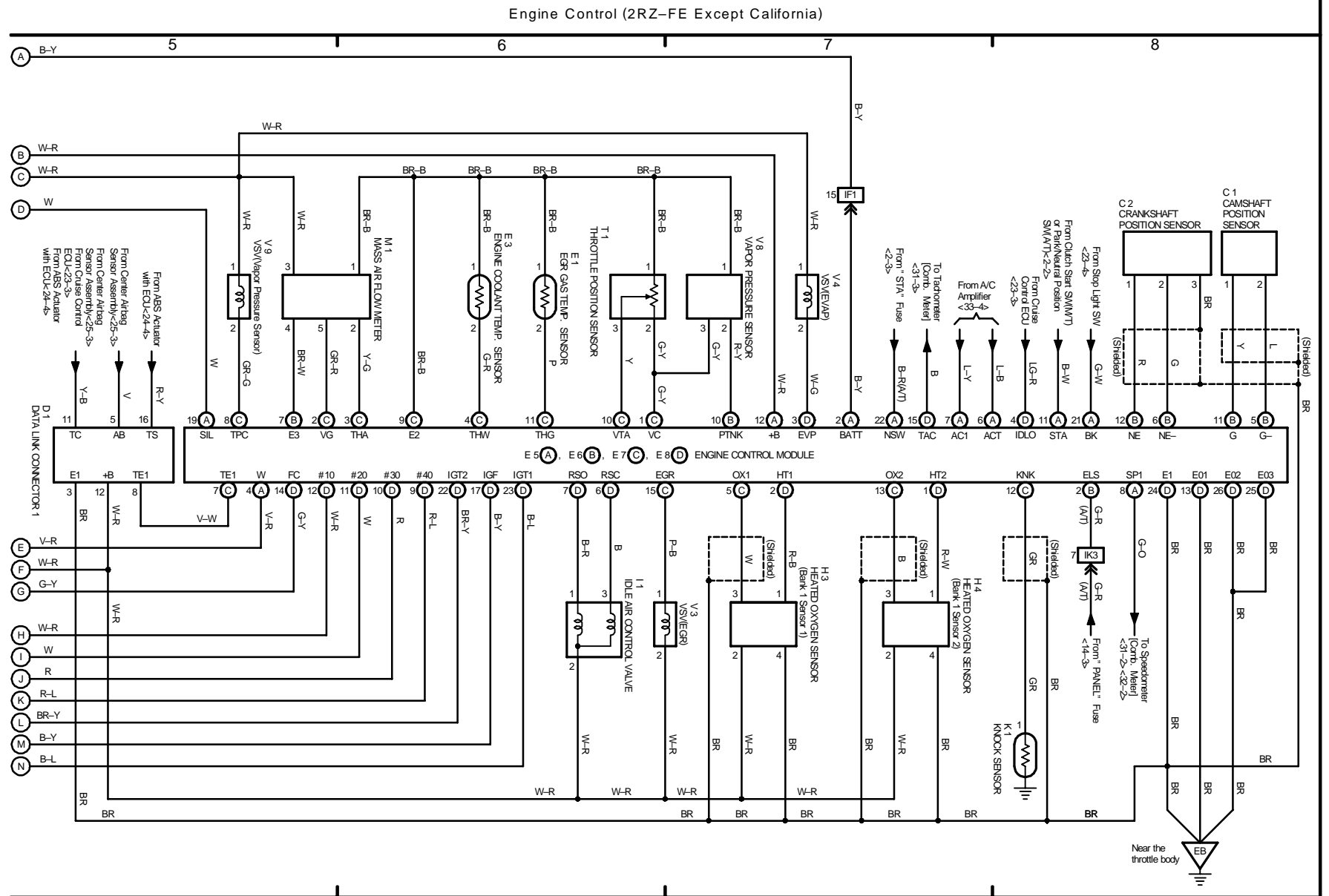


9 TOYOTA TACOMA

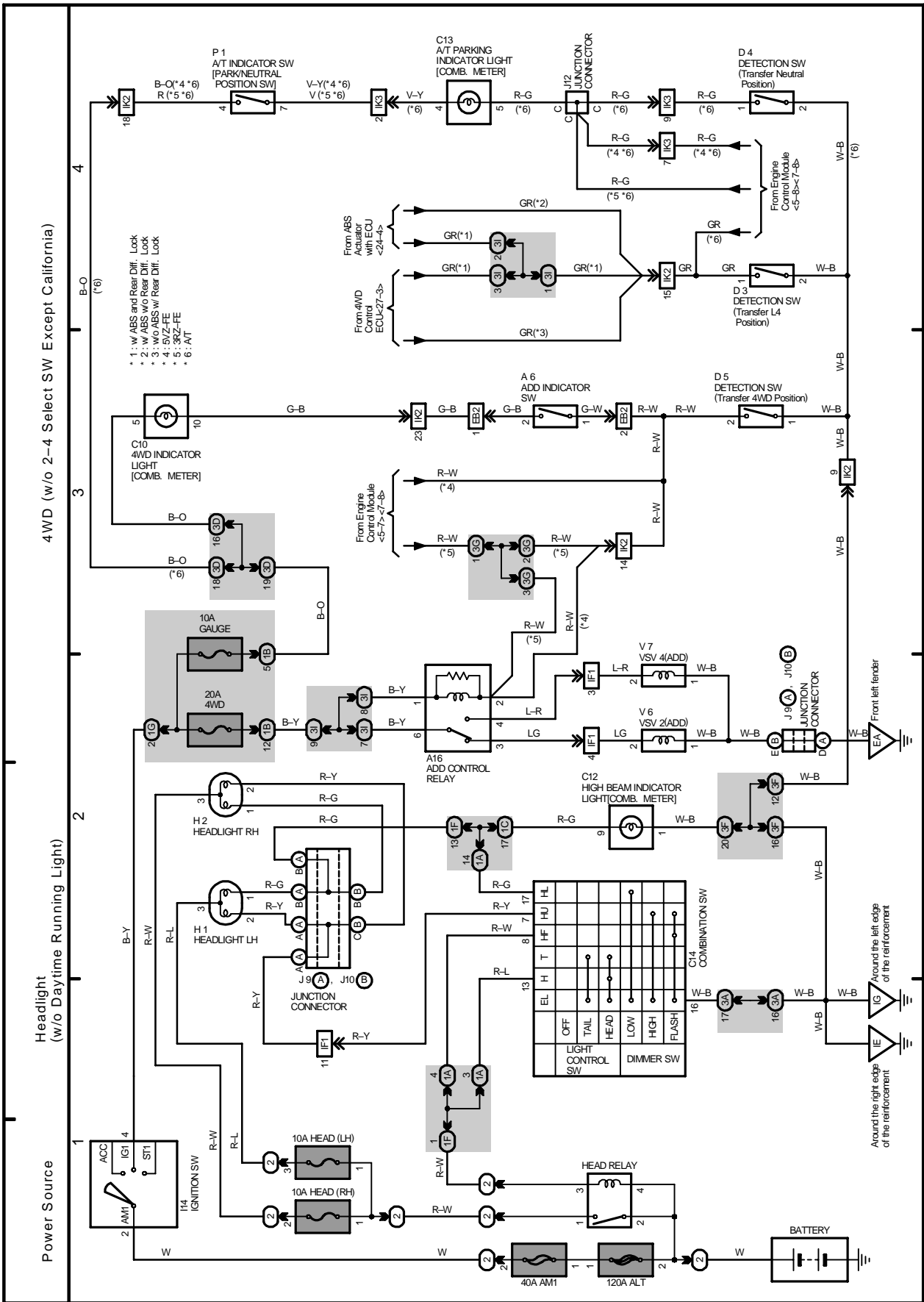
Engine Control (2RZ-FE Except California)

Ignition (2RZ-FE
Except California)



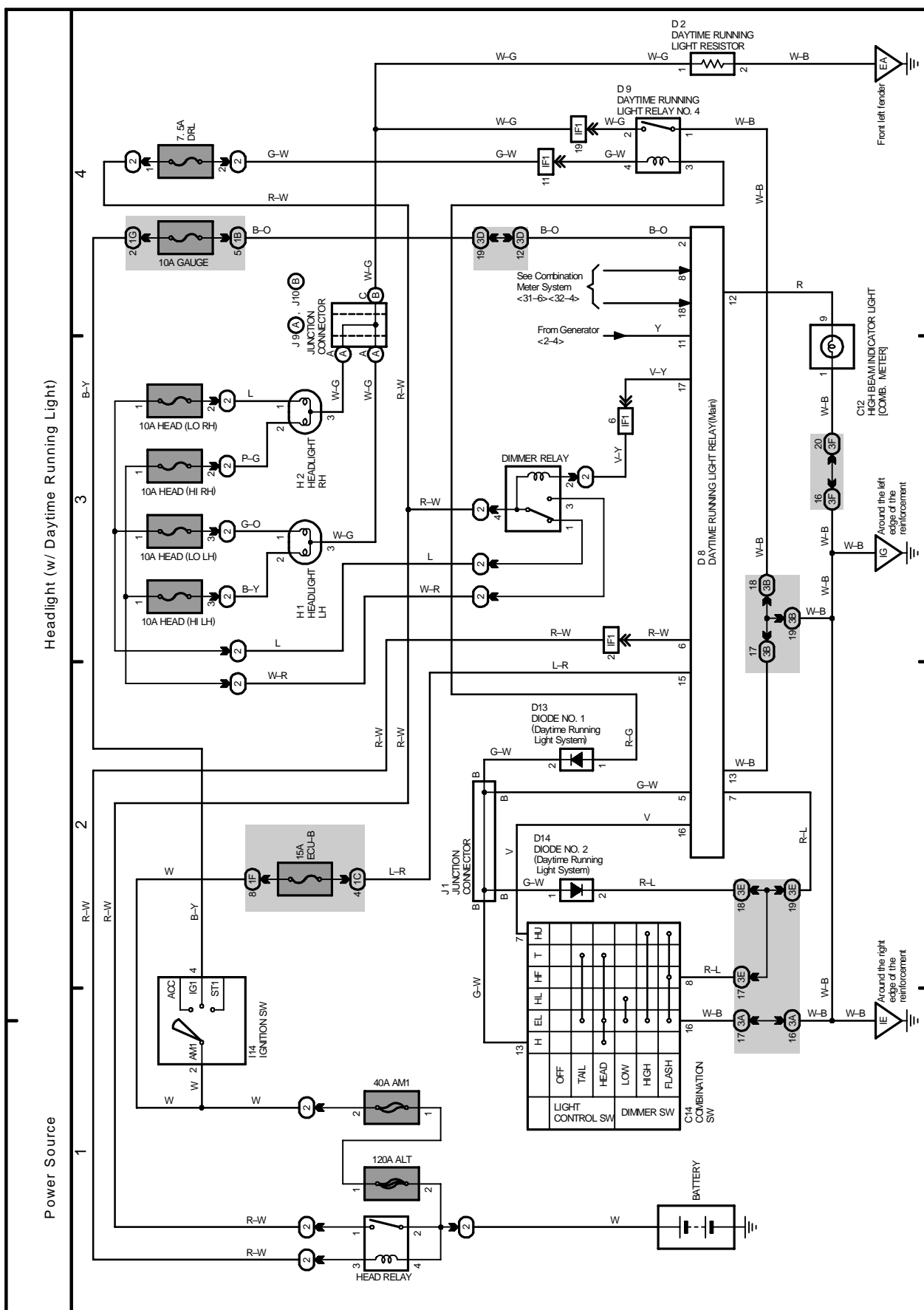


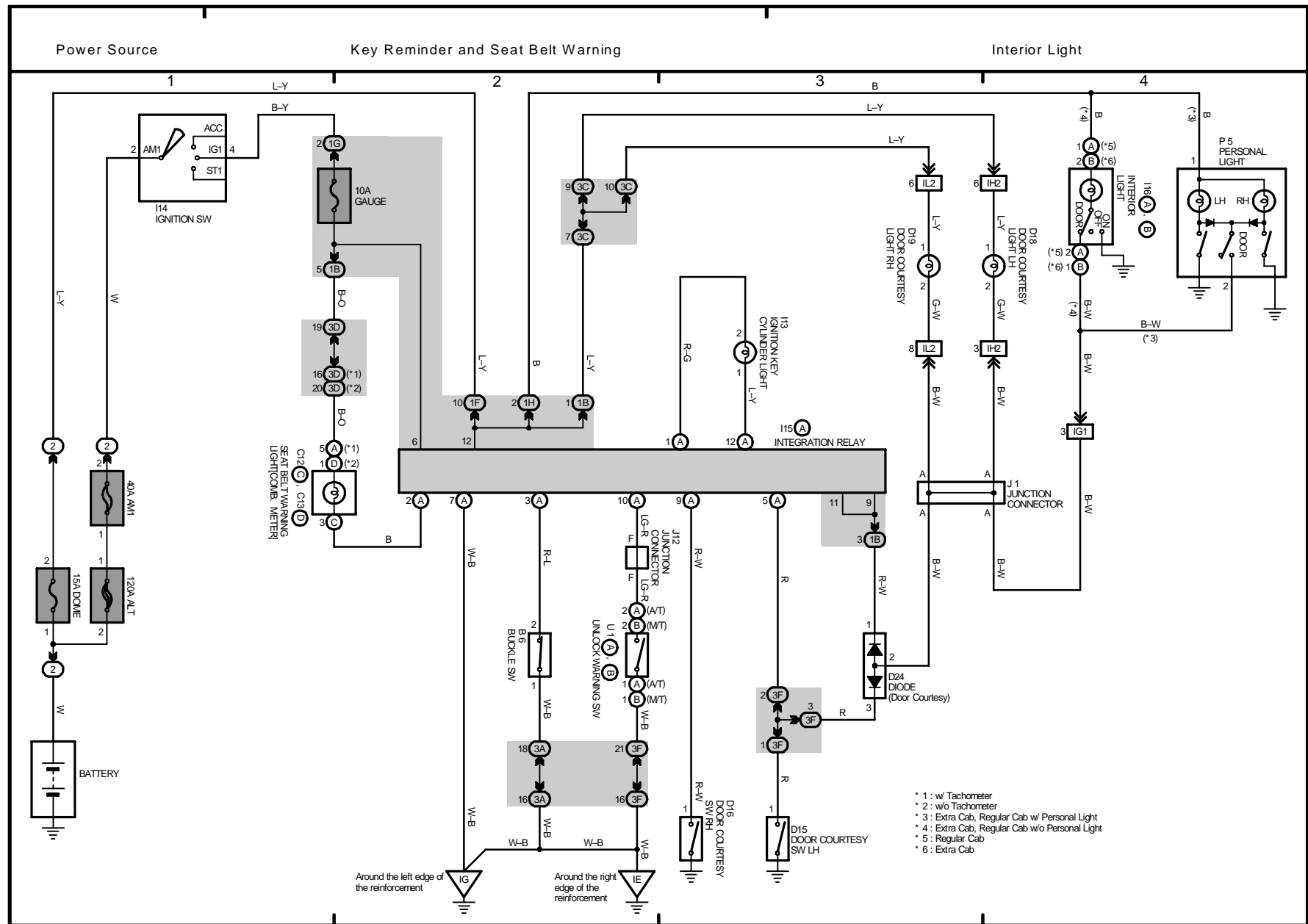
M OVERALL ELECTRICAL WIRING DIAGRAM



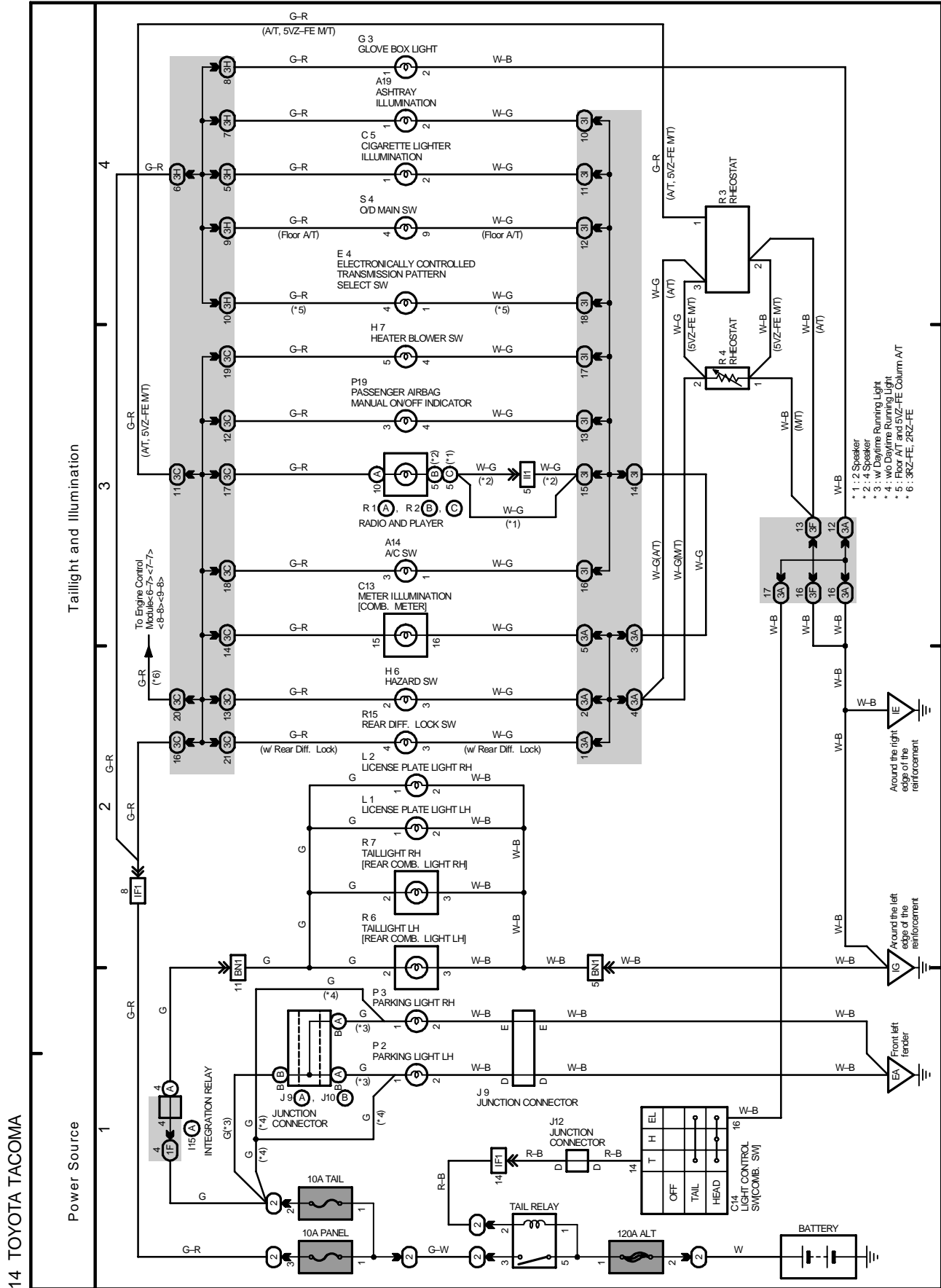


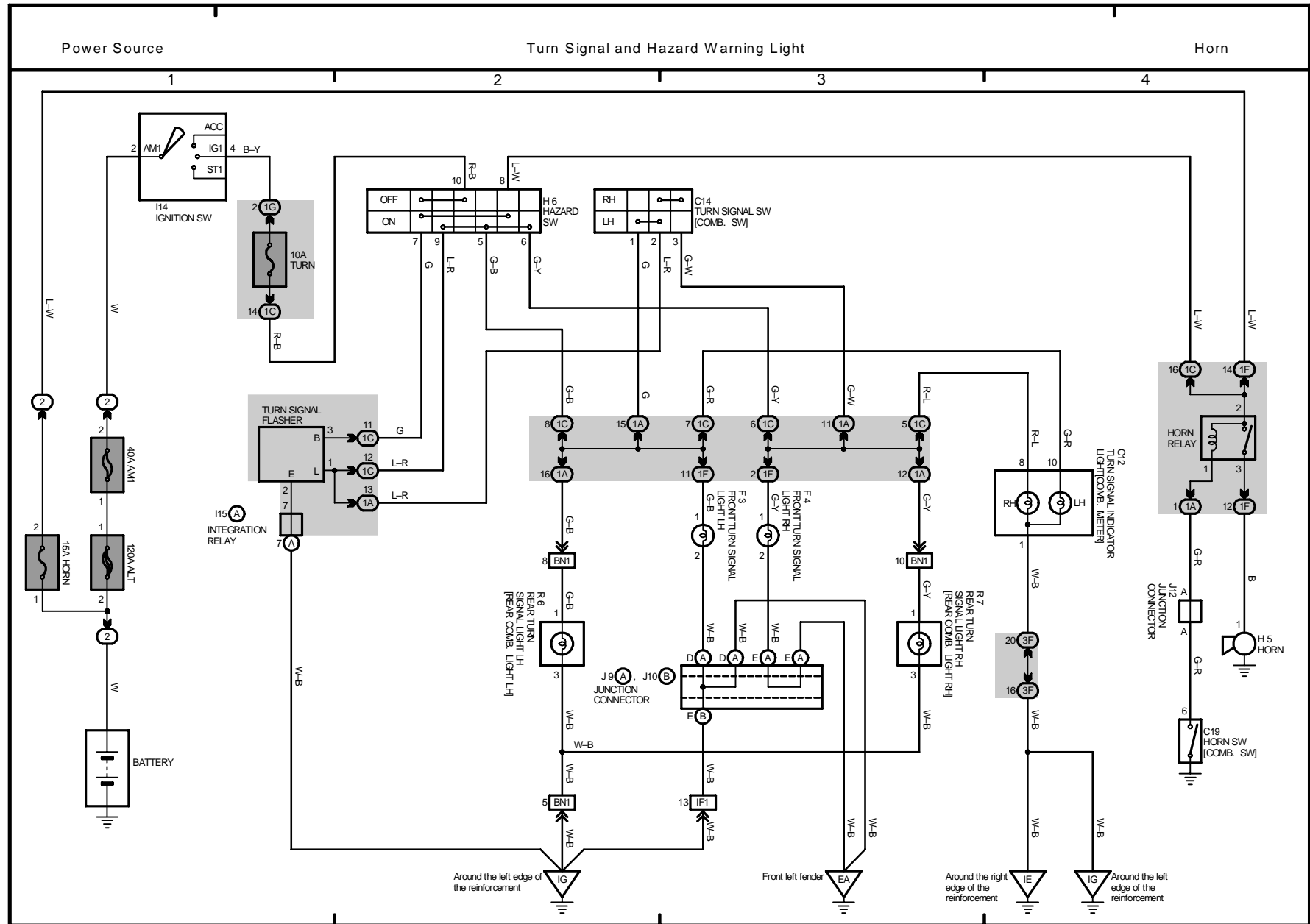
112 TOYOTA TACOMA





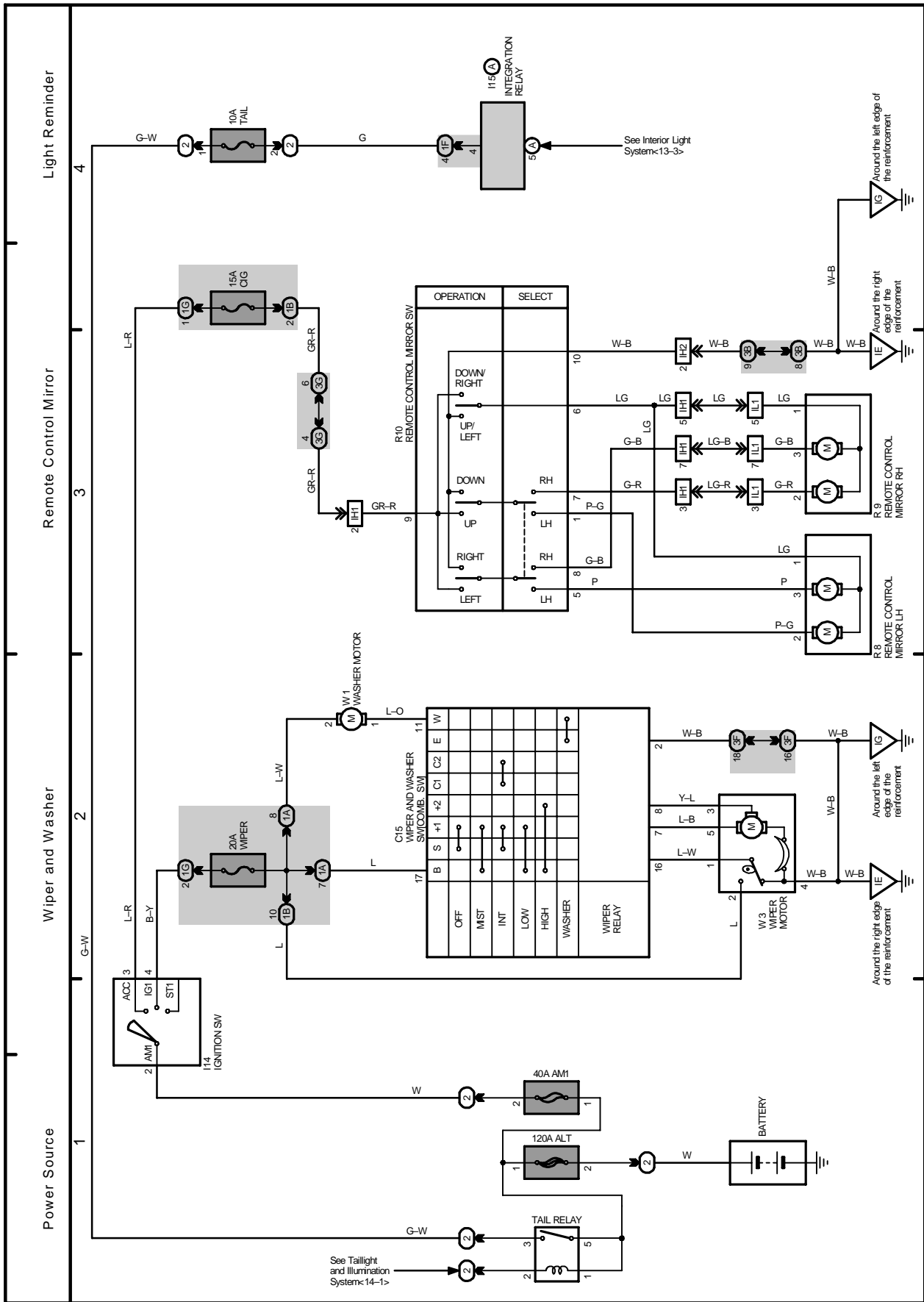
M OVERALL ELECTRICAL WIRING DIAGRAM





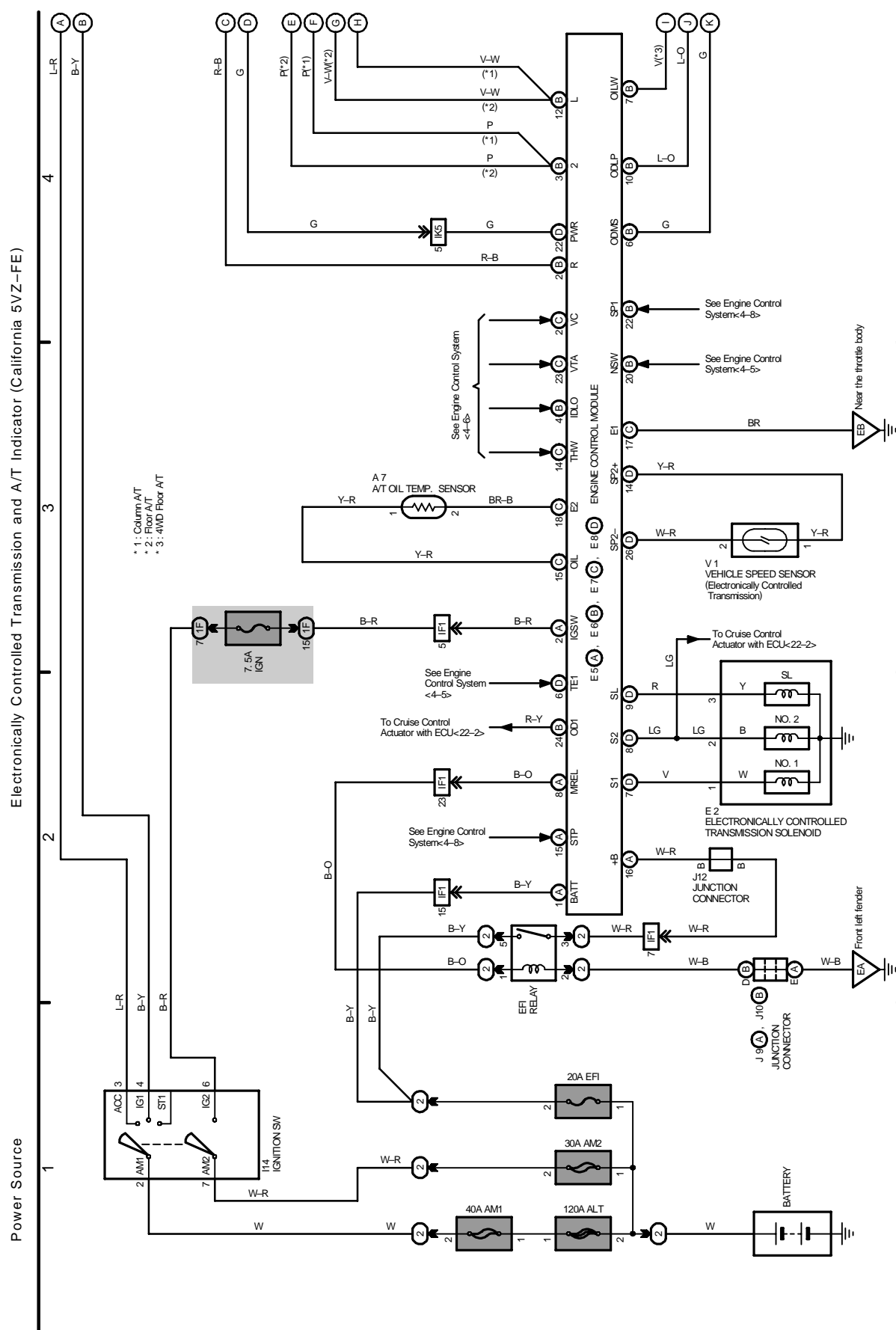
M OVERALL ELECTRICAL WIRING DIAGRAM

16 TOYOTA TACOMA

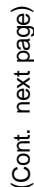


M OVERALL ELECTRICAL WIRING DIAGRAM

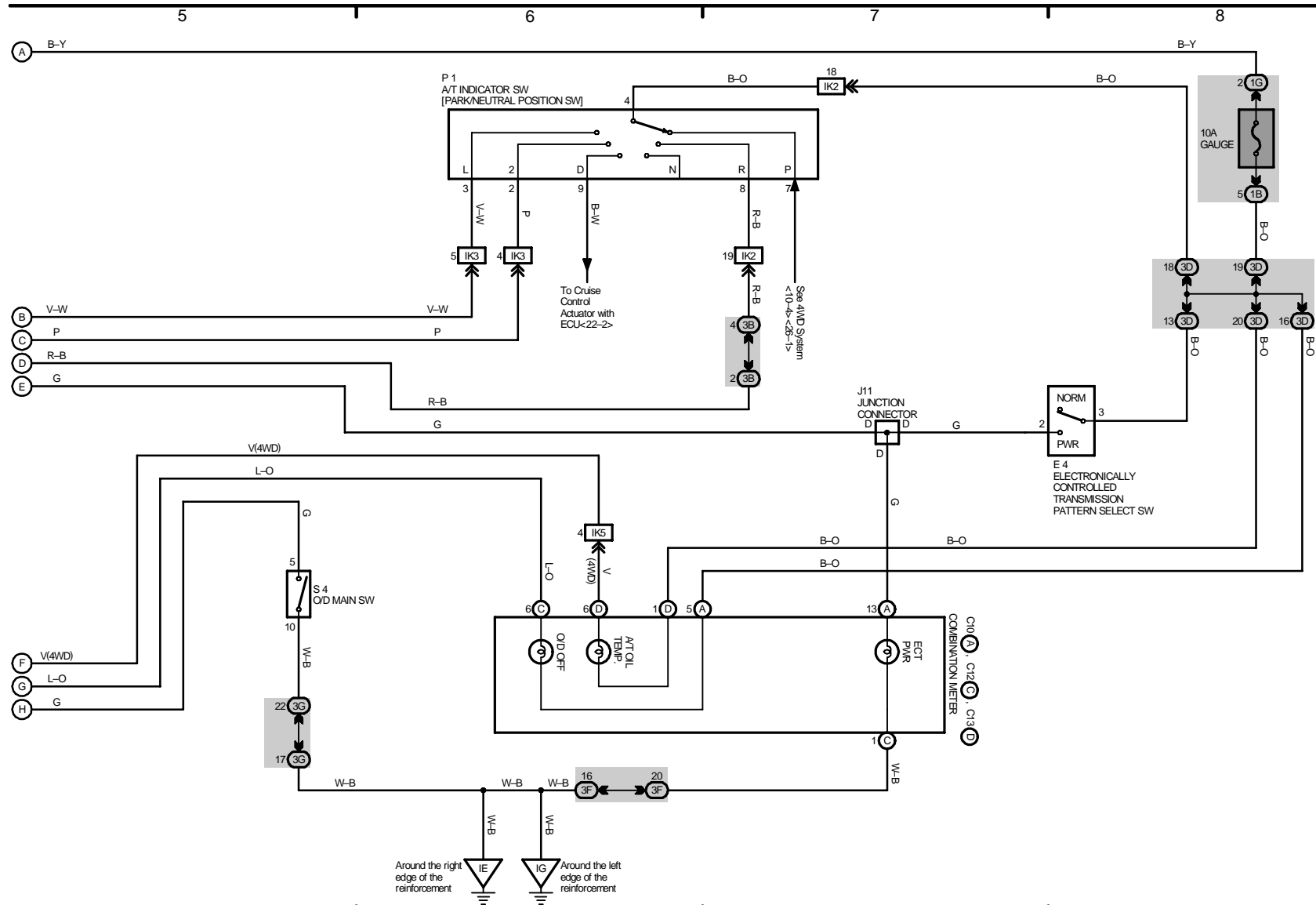
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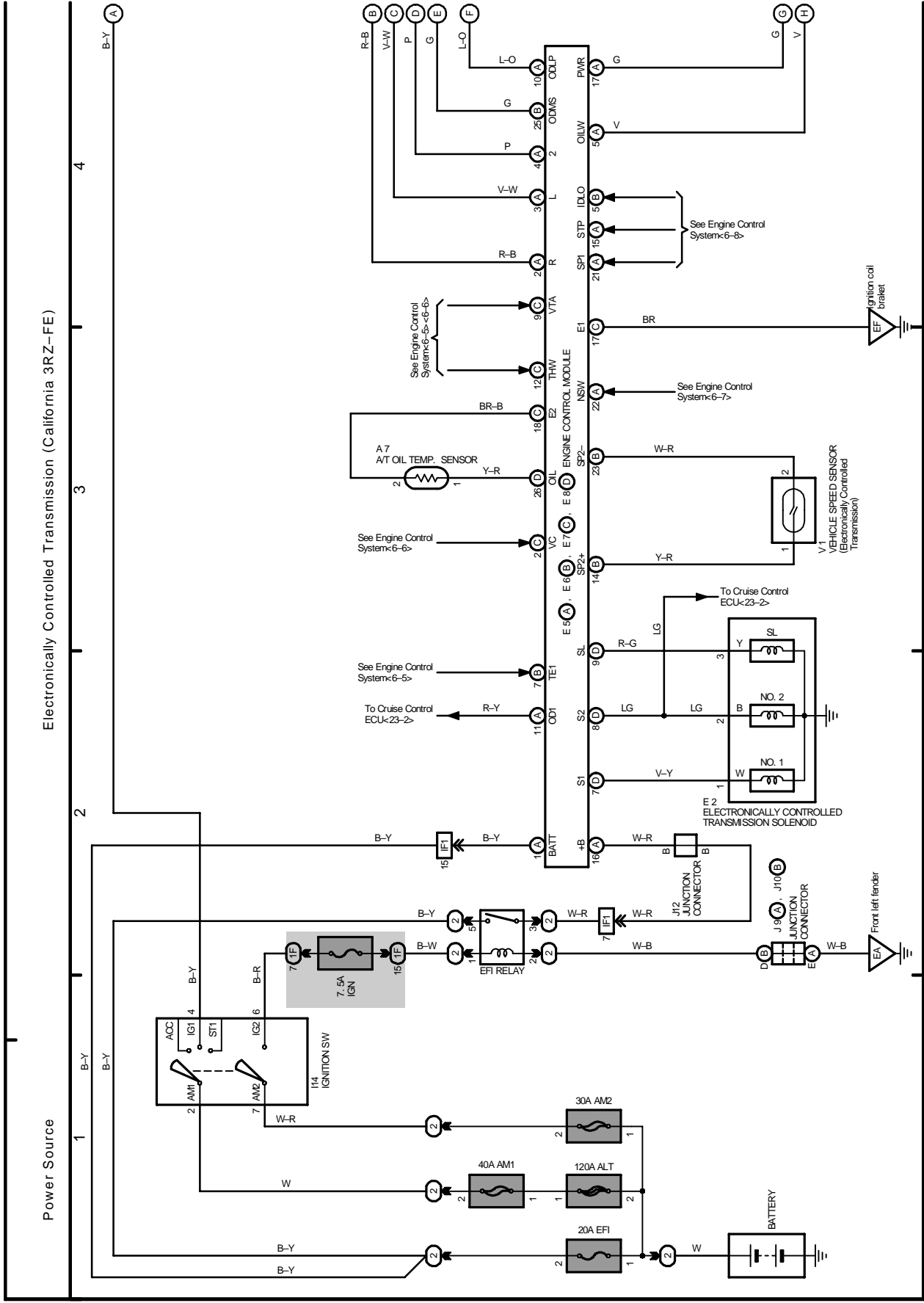
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Electronically Controlled Transmission (5VZ-FE Except California)



M OVERALL ELECTRICAL WIRING DIAGRAM



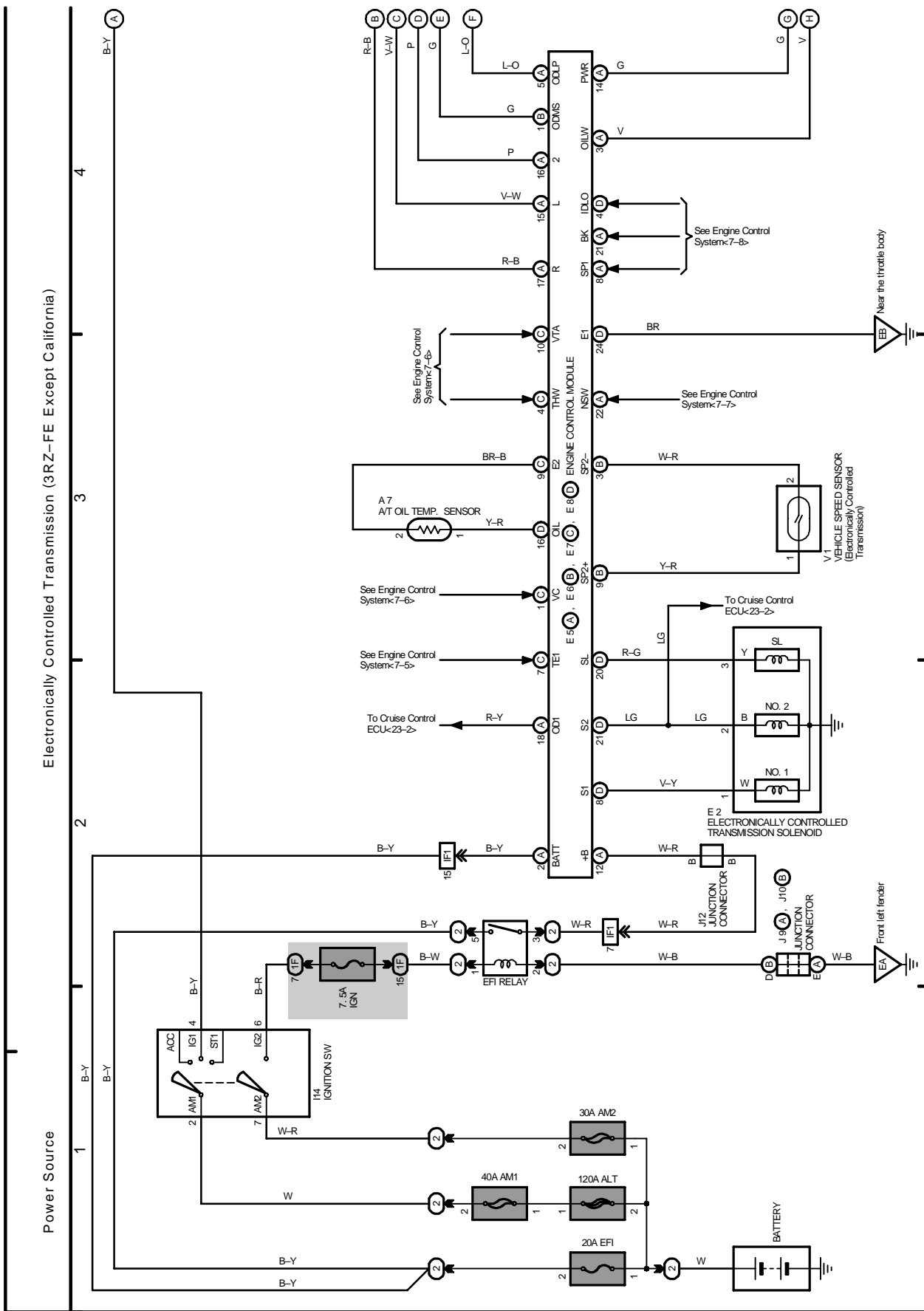
This wiring diagram illustrates the electrical system for a 1970-1972 Chevrolet Camaro equipped with a 350 V6 engine. The diagram shows the following components and their connections:

- Alternator (A):** Connected to the battery (B) and the ignition system (I).
- Battery (B):** The main power source, connected to the alternator and the ignition system.
- Ignition System (I):** Includes the ignition coil (IC) and the distributor (D), which are connected to the spark plugs (SP).
- Engine Sensors:** Includes the A/T Oil Temp. sensor (A), ECT PWR sensor (E), and O/D OFF sensor (O).
- Transmission:** Includes the E4 Electronically Controlled Transmission Pattern Select SW (E) and the J11 Junction Connector (J).
- Wiring Harness:** The diagram shows the routing of wires from the battery and alternator through the engine compartment to the various components.

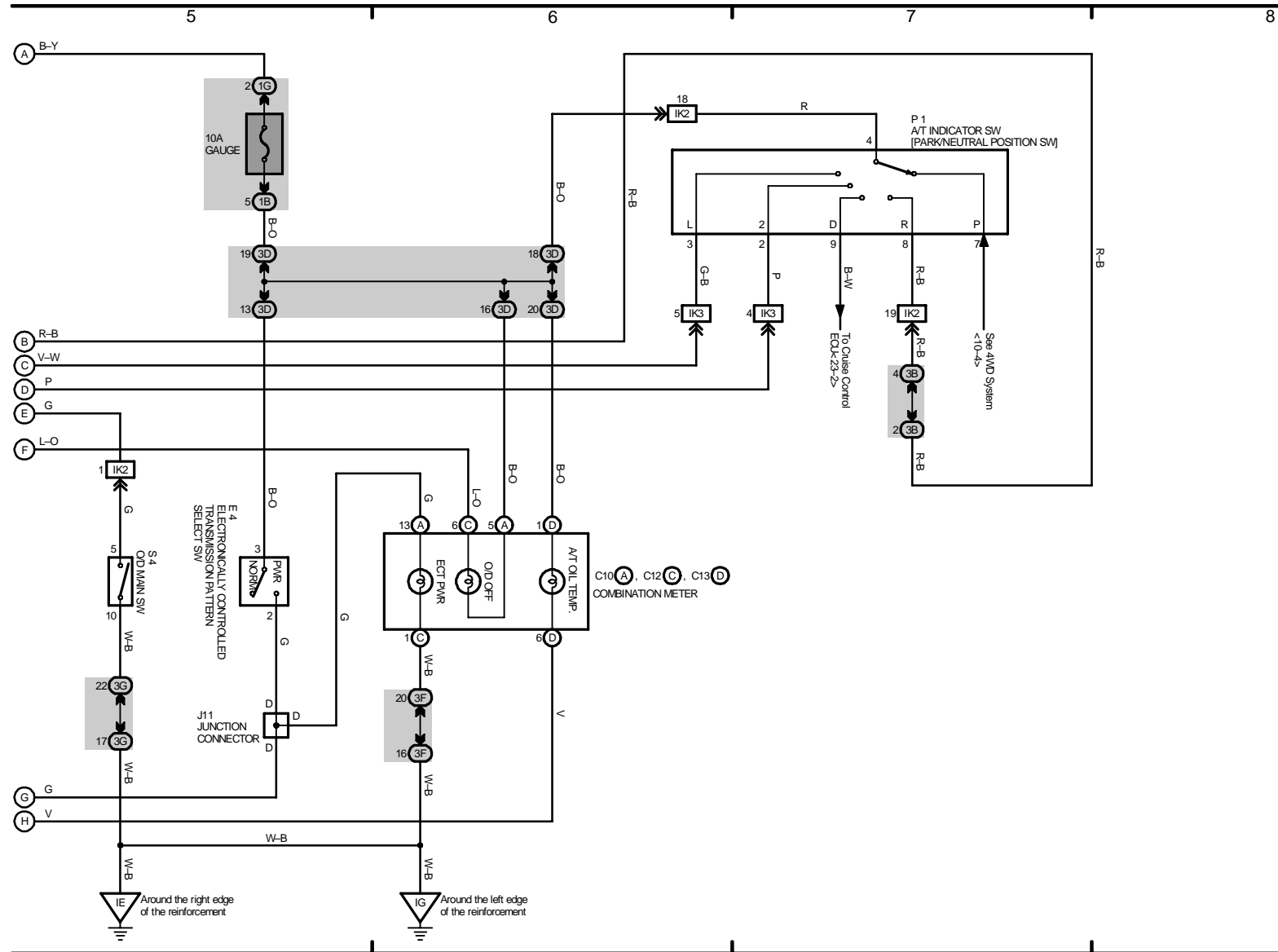
The diagram is a detailed technical drawing showing the physical layout of the wiring, with components labeled with their respective part numbers and descriptions. The wiring is color-coded and labeled with letters (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z) to identify the different wires and their connections.

M OVERALL ELECTRICAL WIRING DIAGRAM

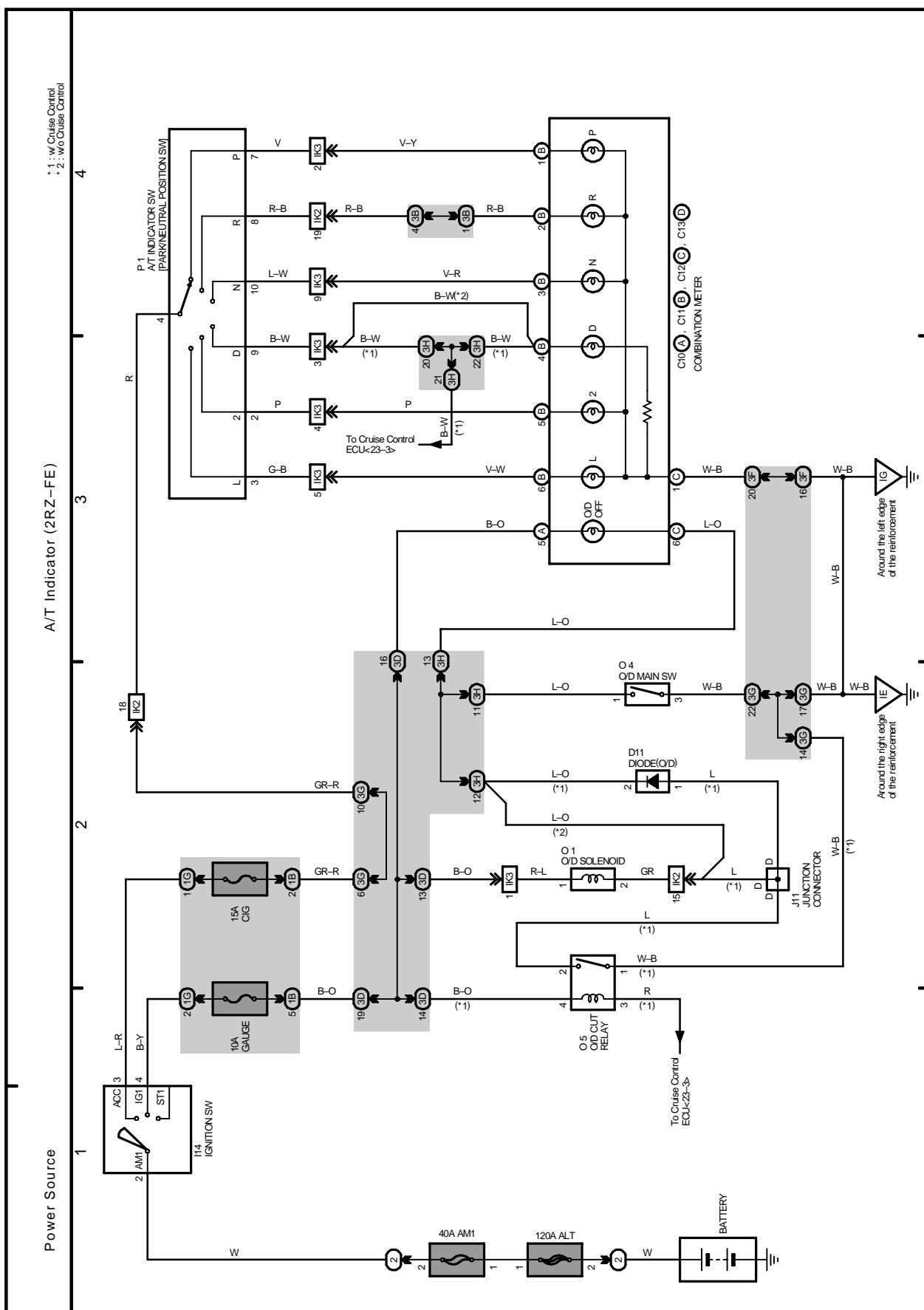
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Electronically Controlled Transmission (3RZ-FE Except California)

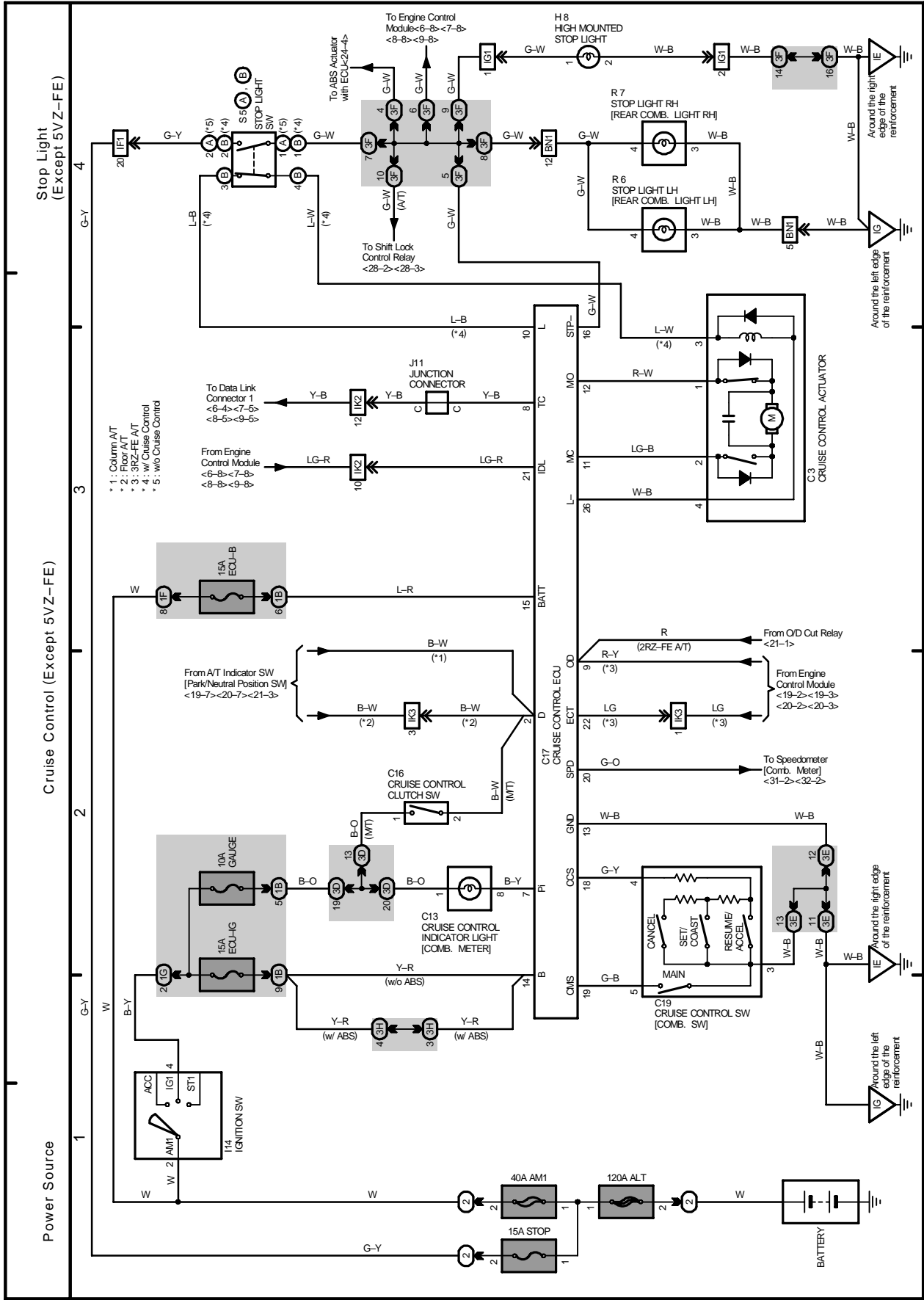


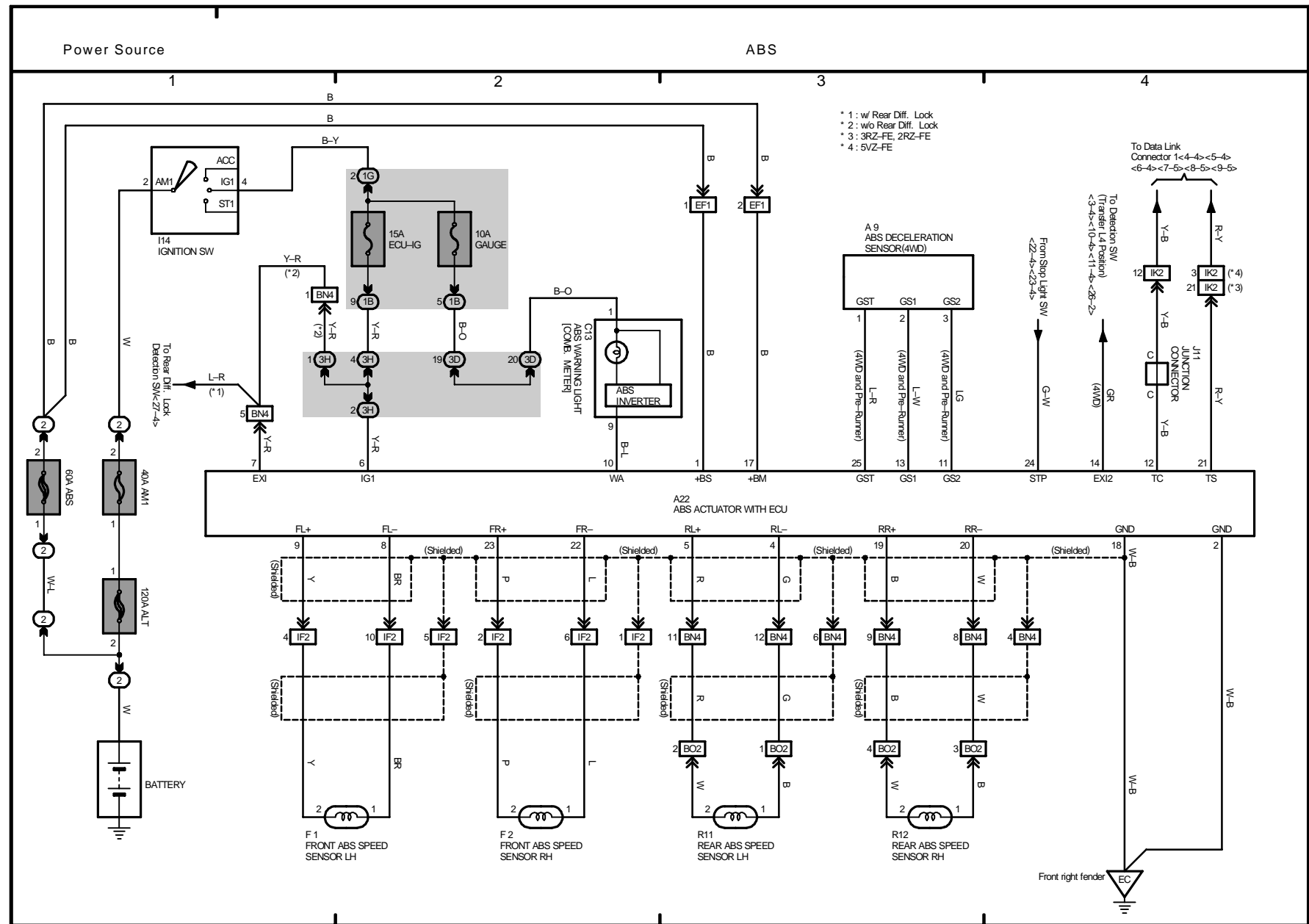
21 TOYOTA TACOMA



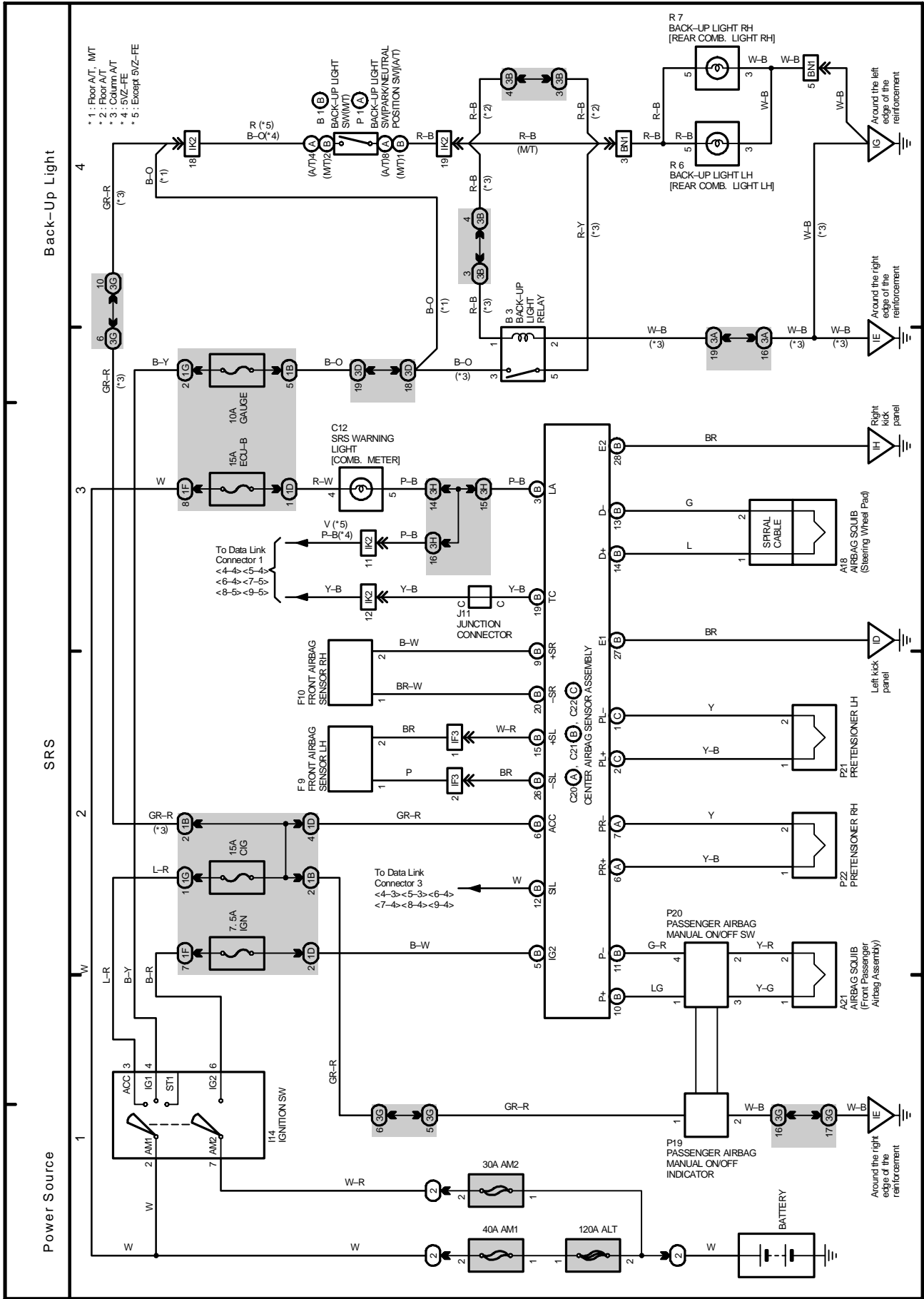


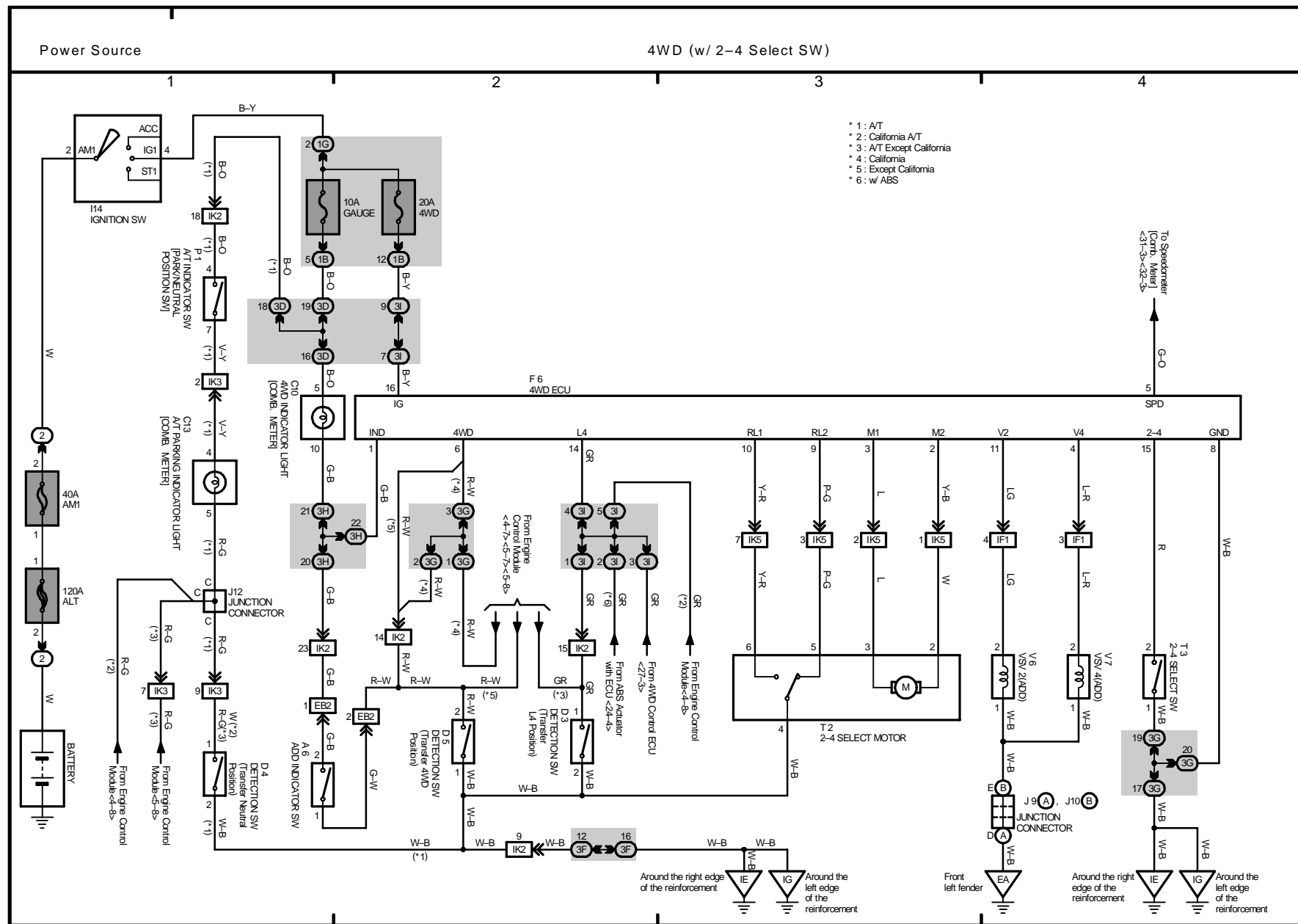
M OVERALL ELECTRICAL WIRING DIAGRAM



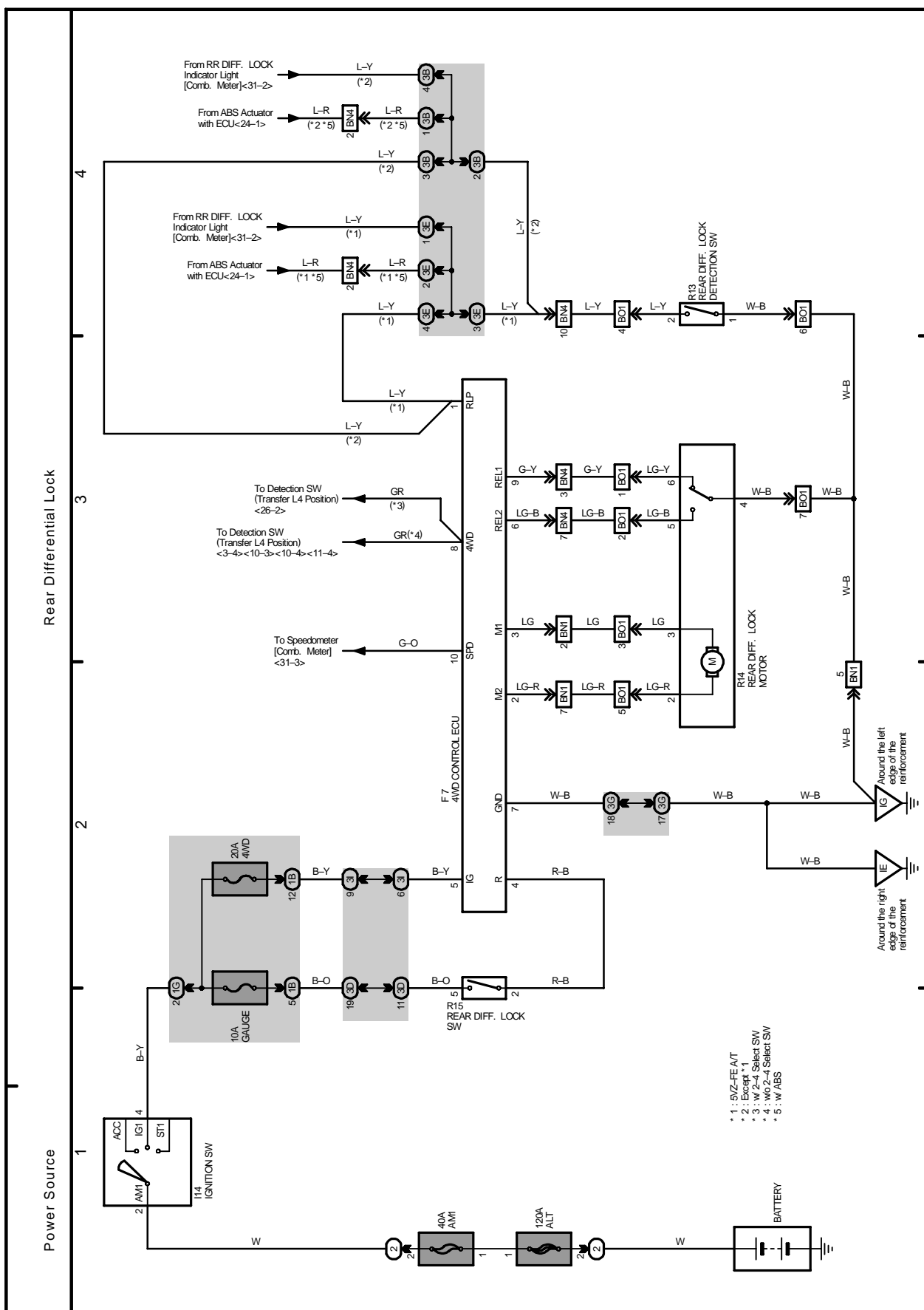


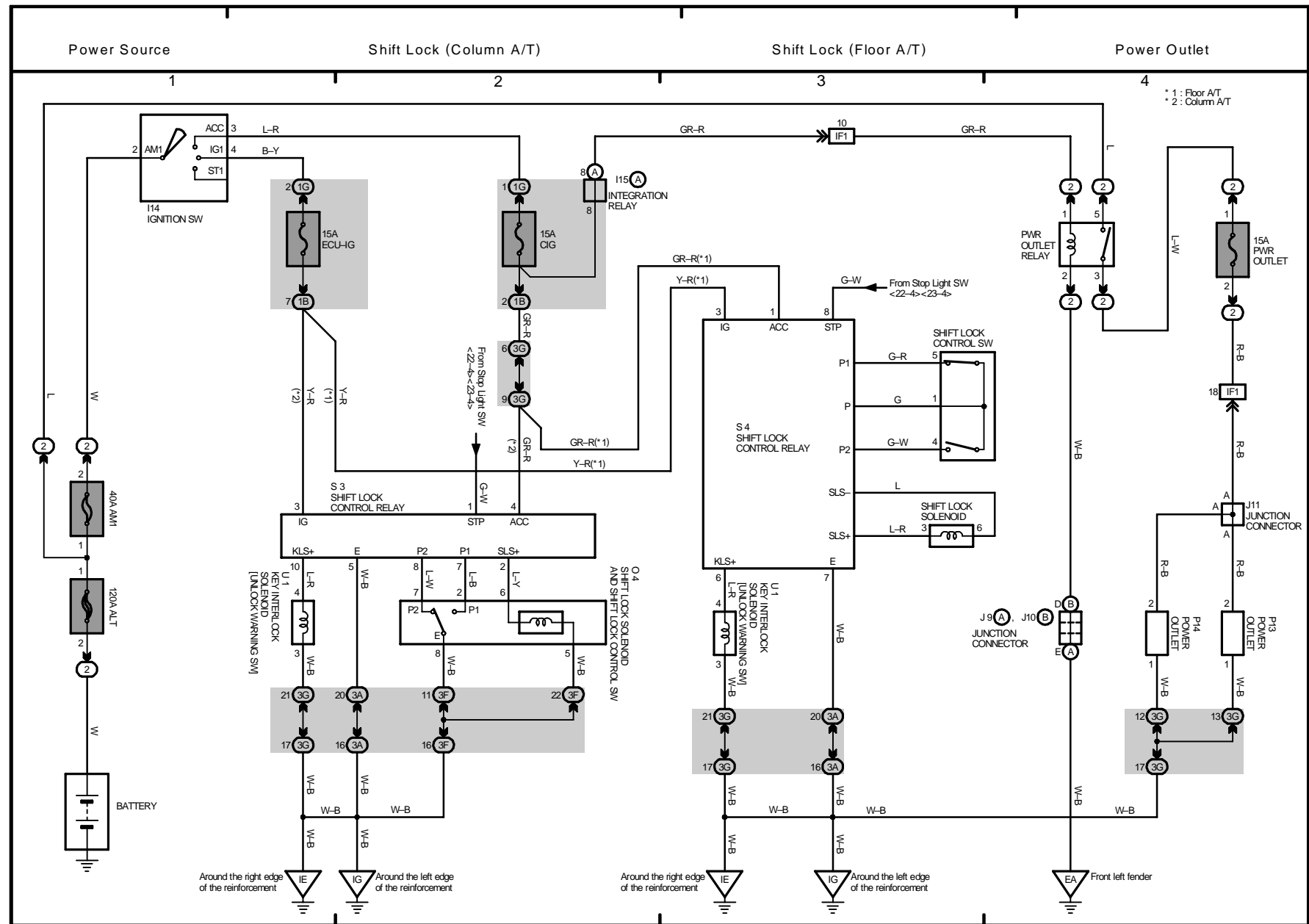
M OVERALL ELECTRICAL WIRING DIAGRAM



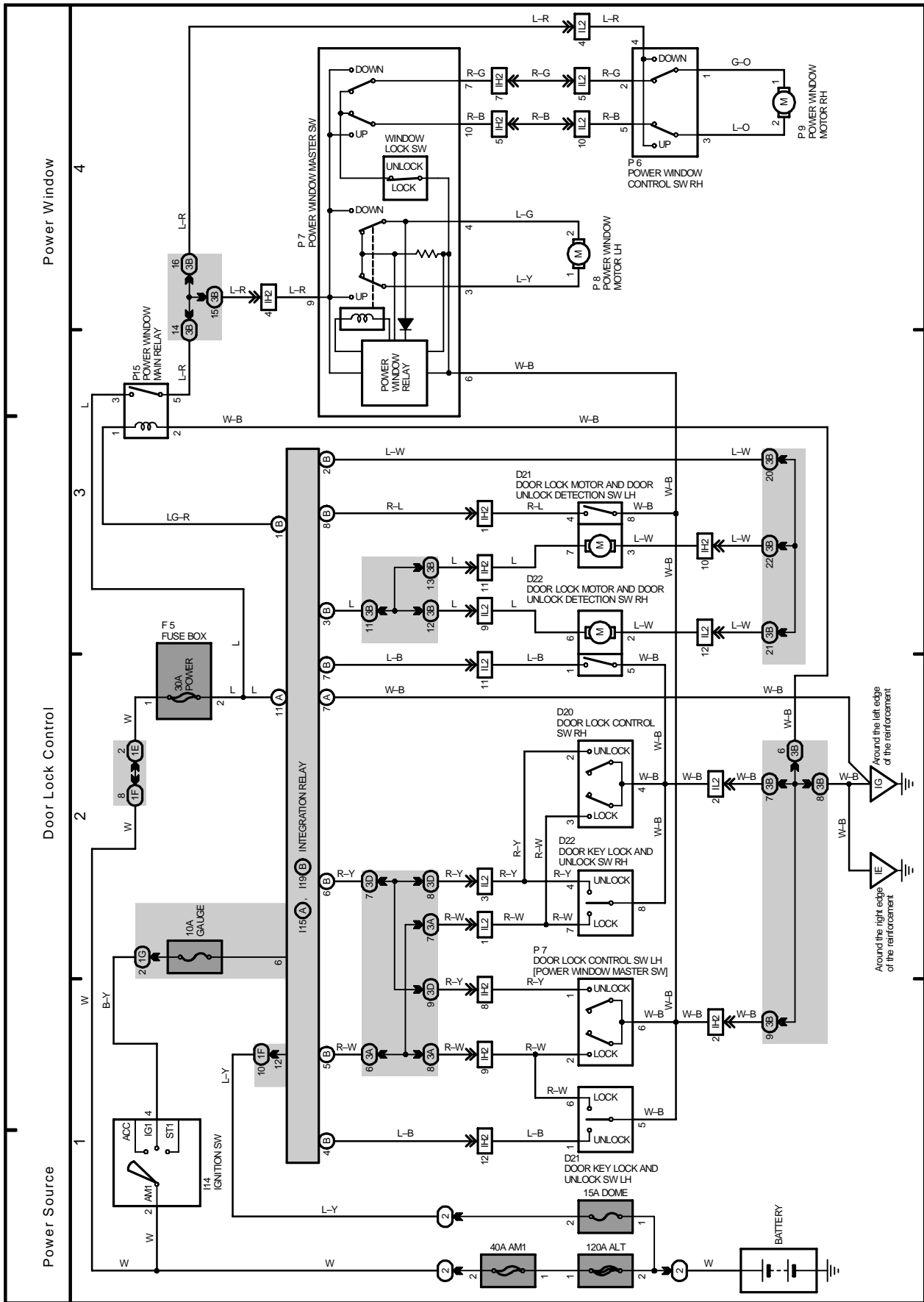


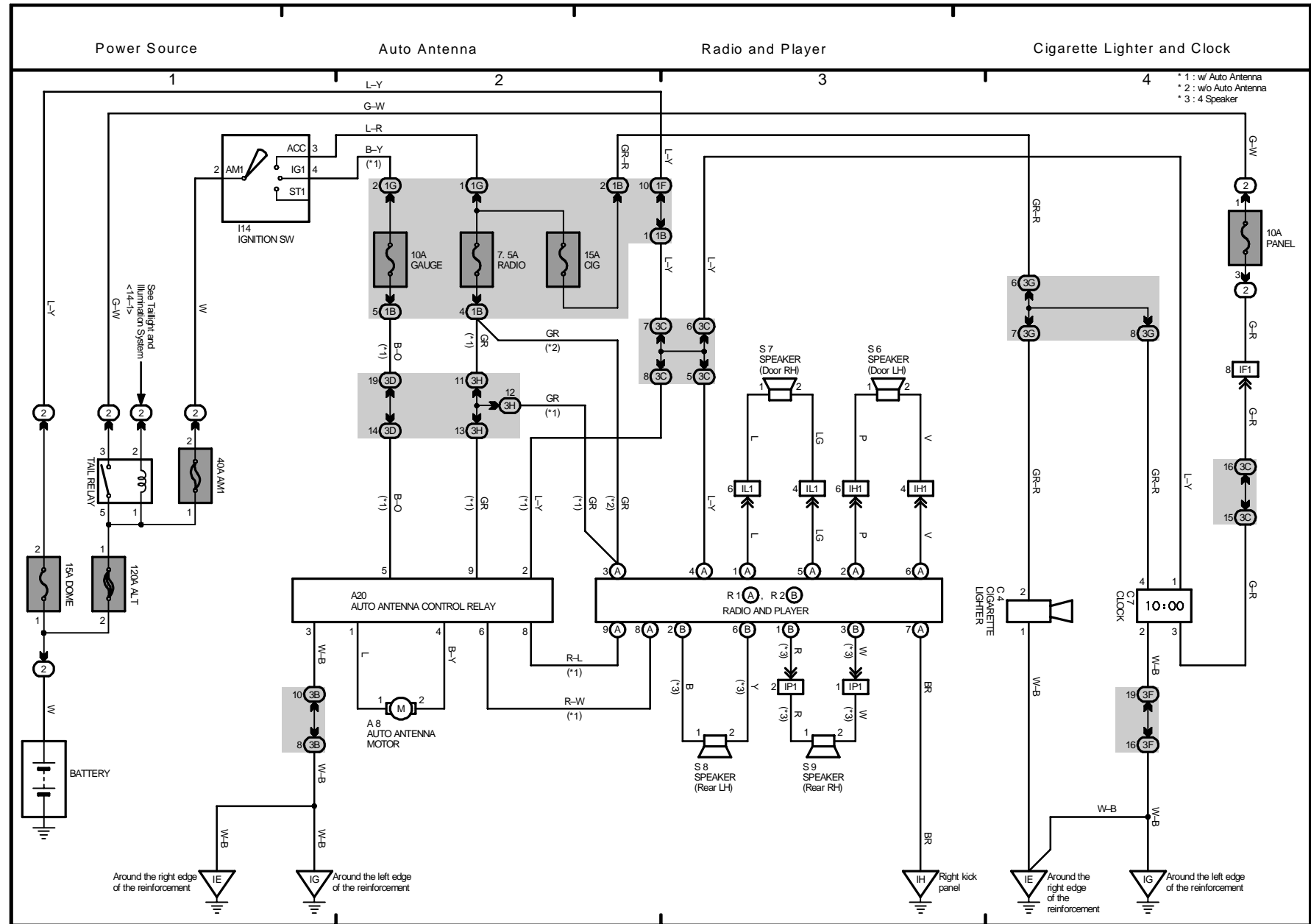
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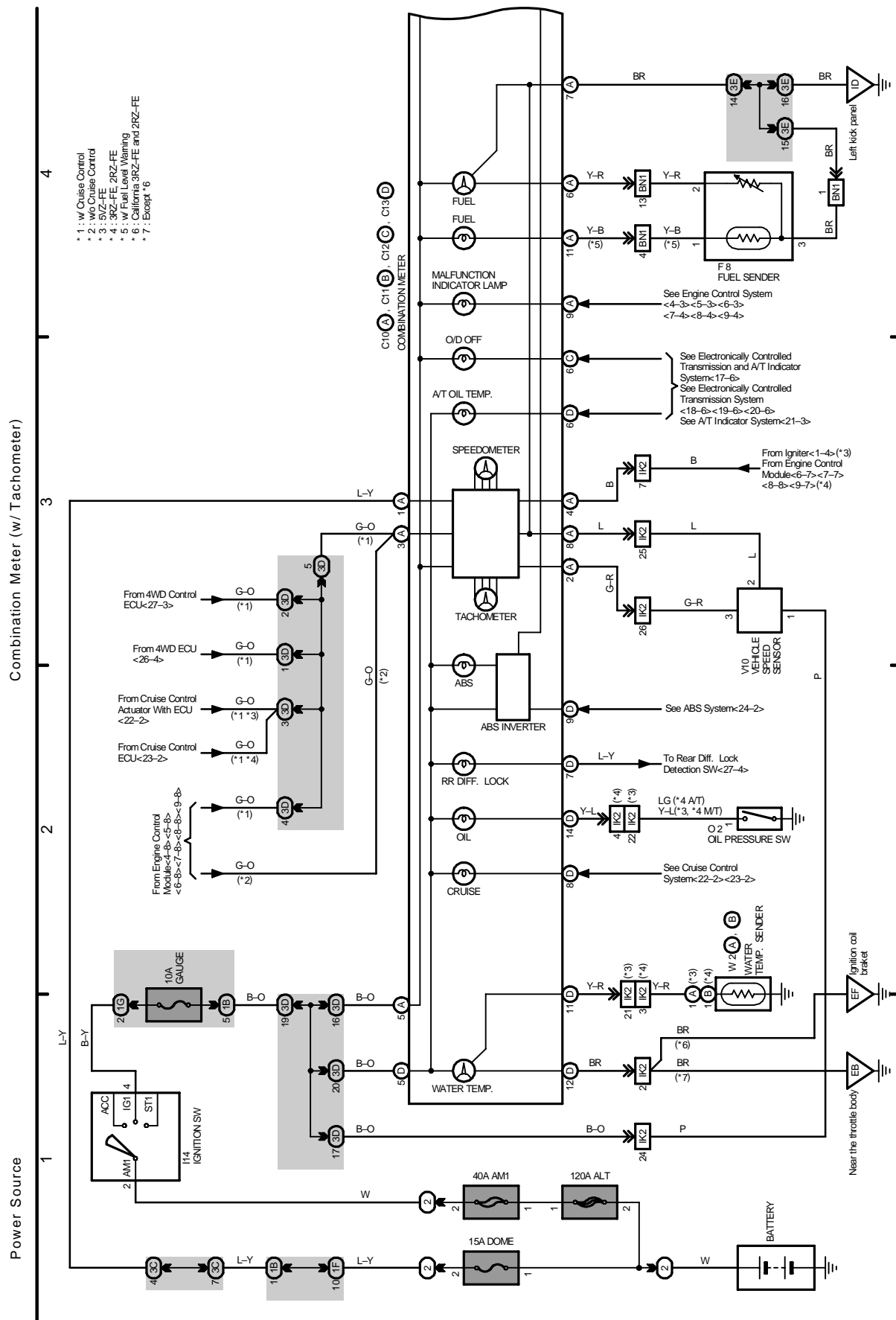


M OVERALL ELECTRICAL WIRING DIAGRAM

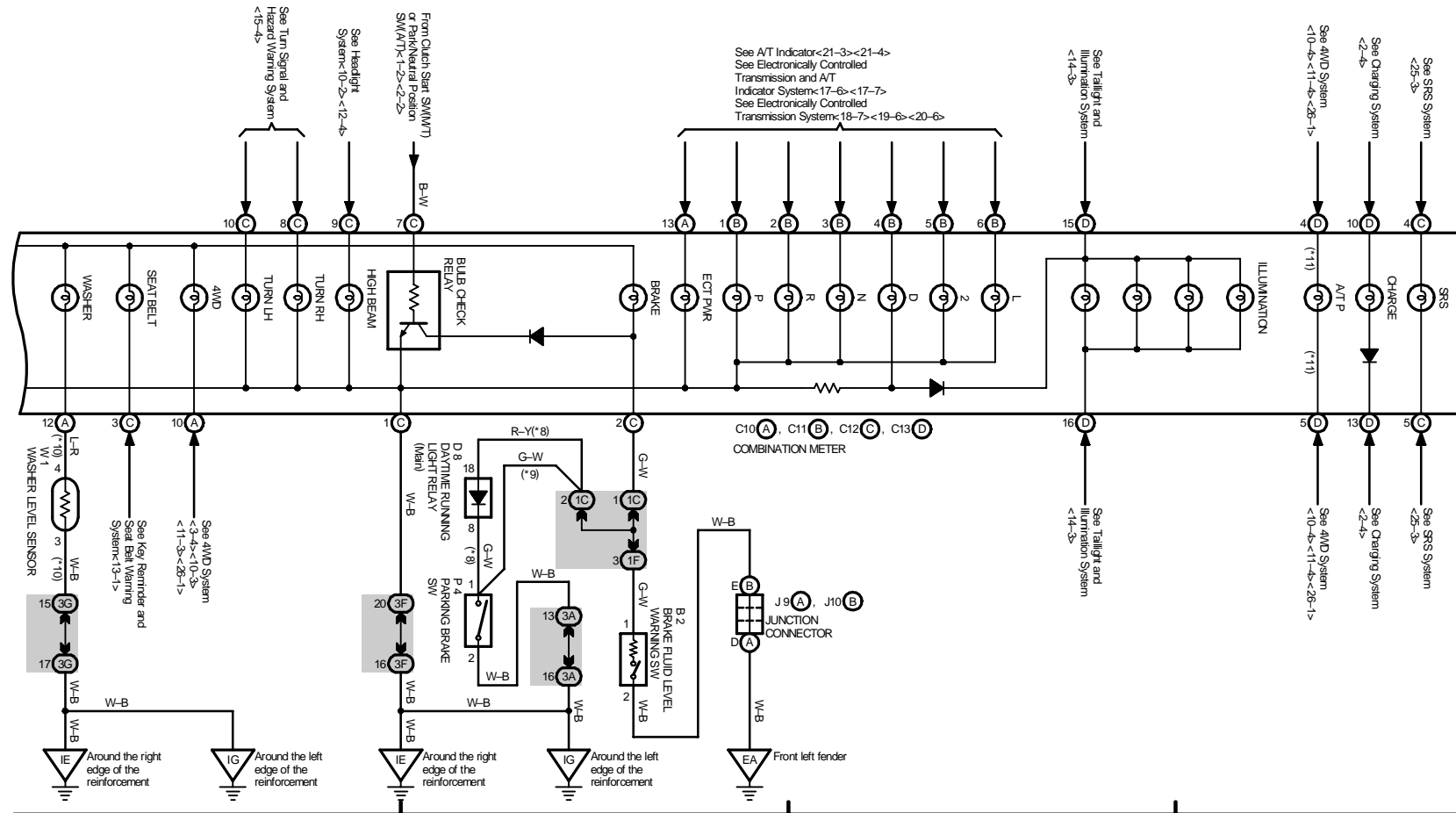




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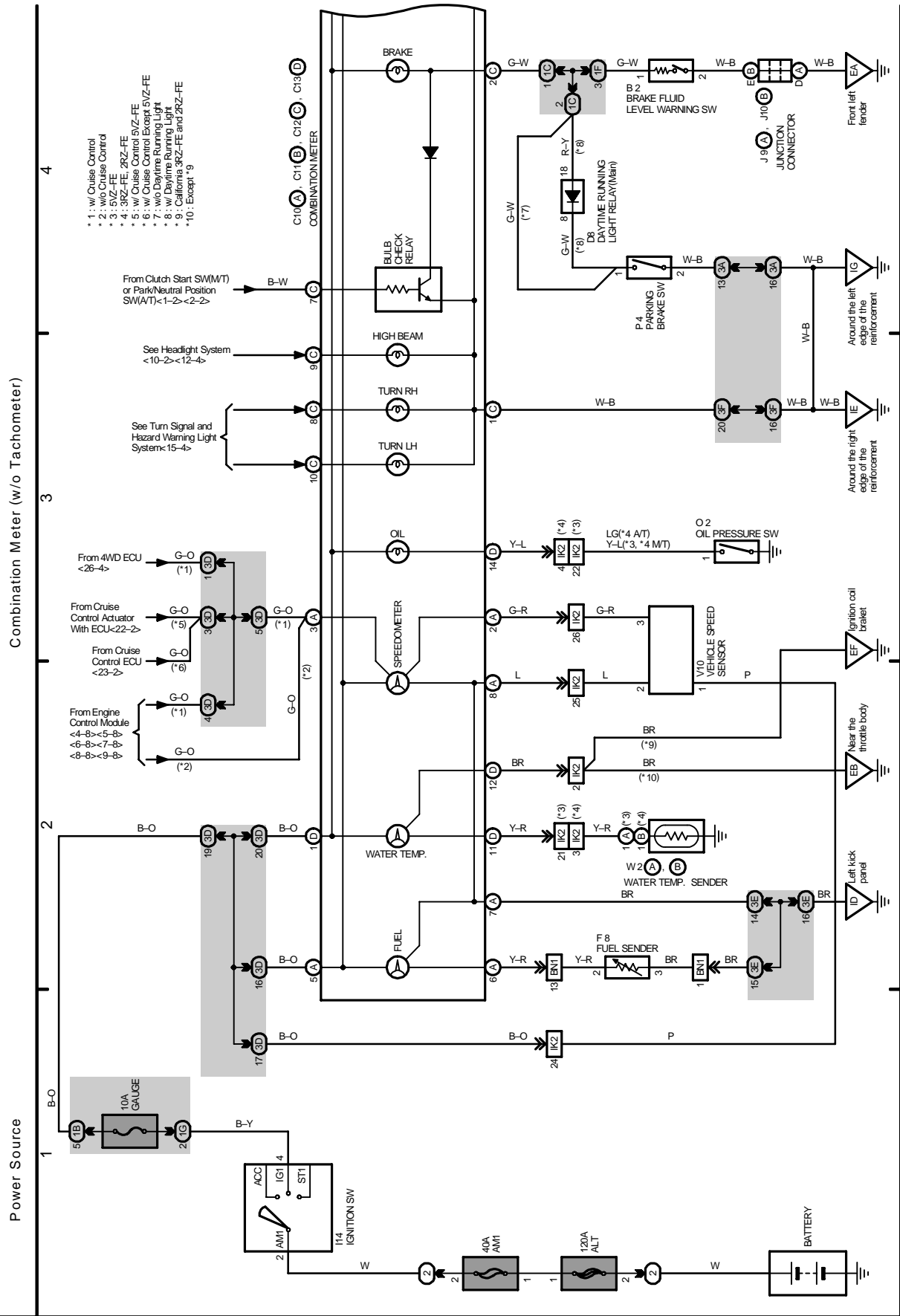


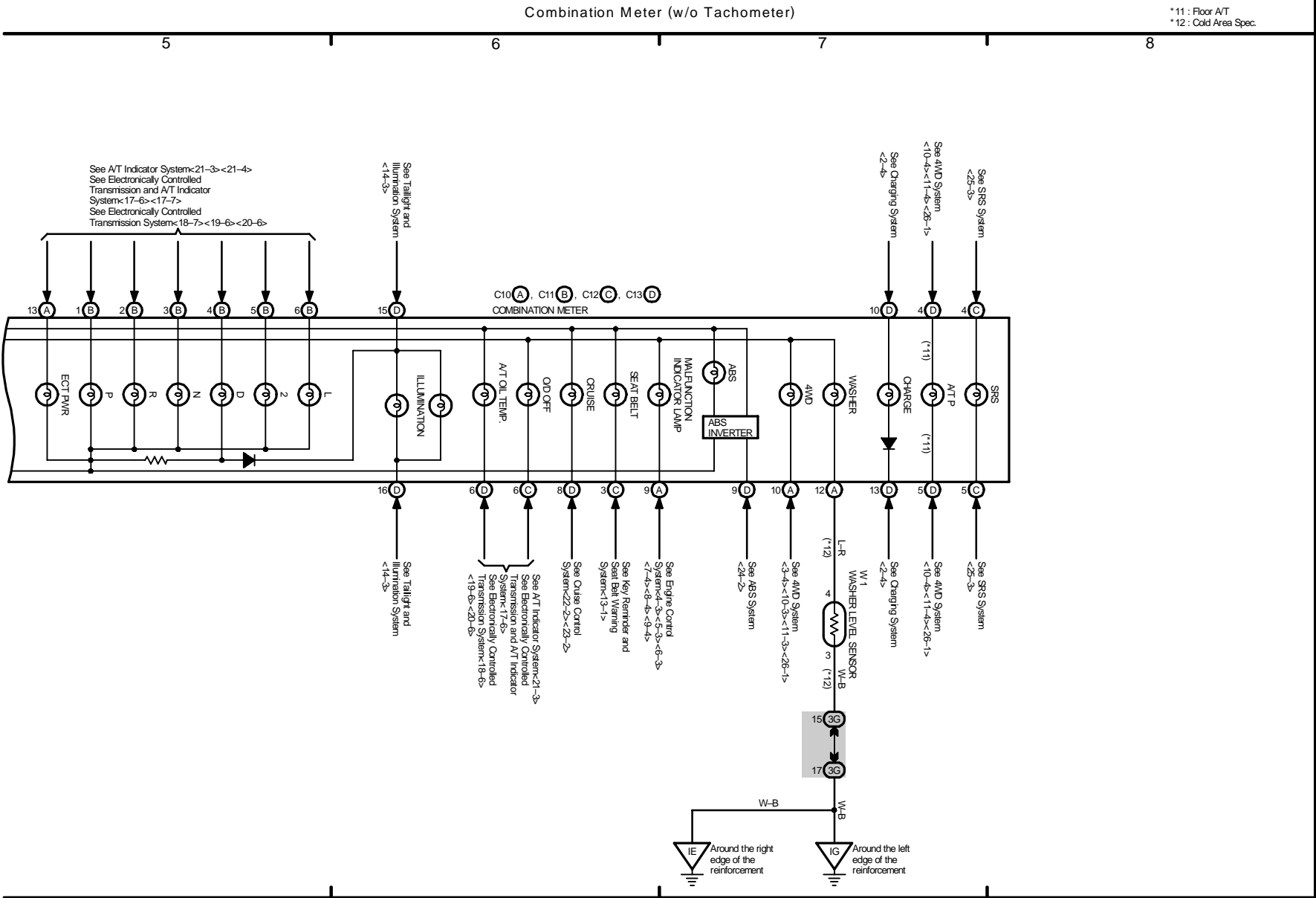
- * 8 : w/ Daytime Running Light
- * 9 : w/o Daytime Running Light
- * 10 : Cold Area Spec.
- * 11 : Floor A/T



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M OVERALL ELECTRICAL WIRING DIAGRAM

