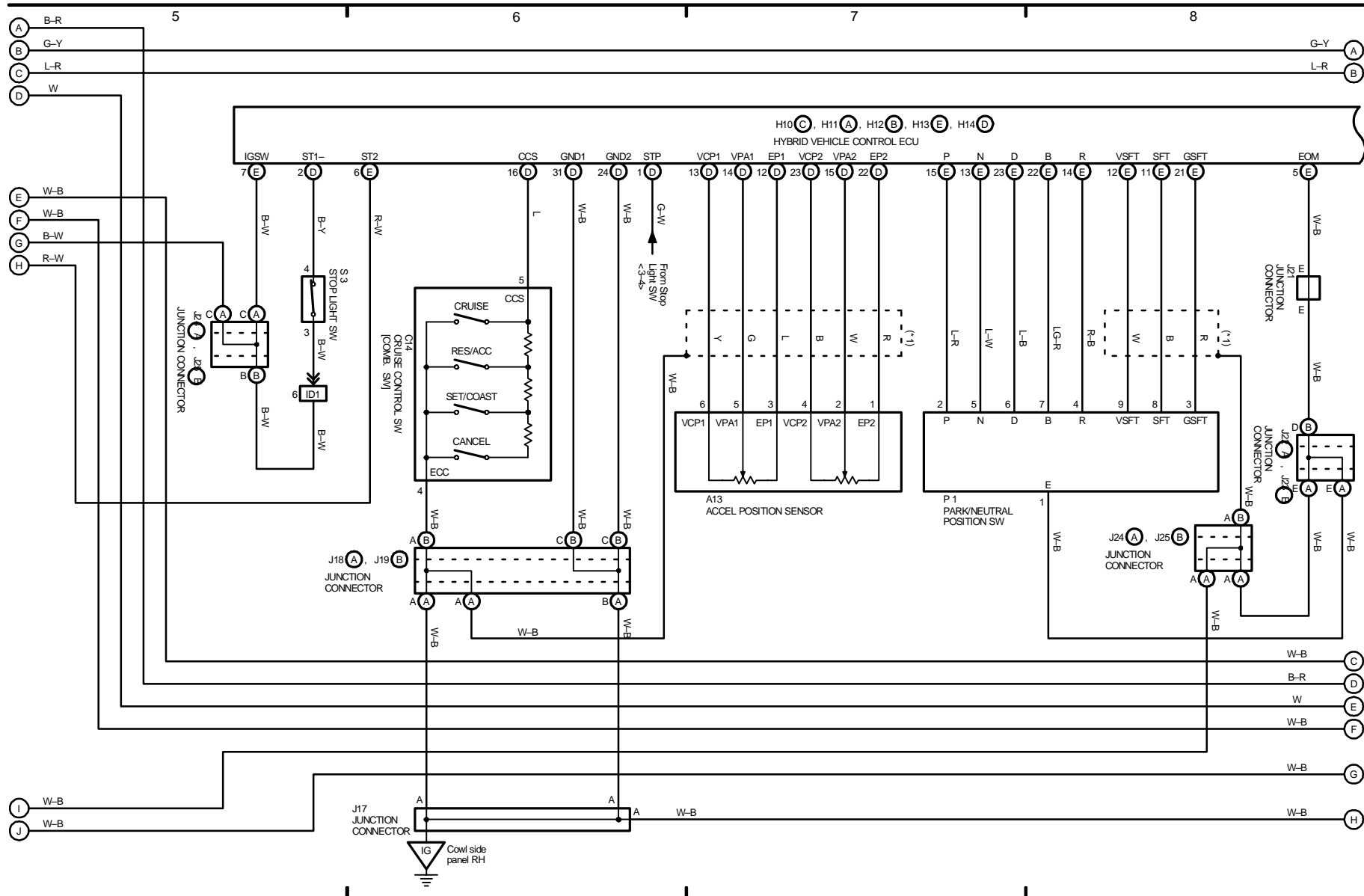


M OVERALL ELECTRICAL WIRING DIAGRAM

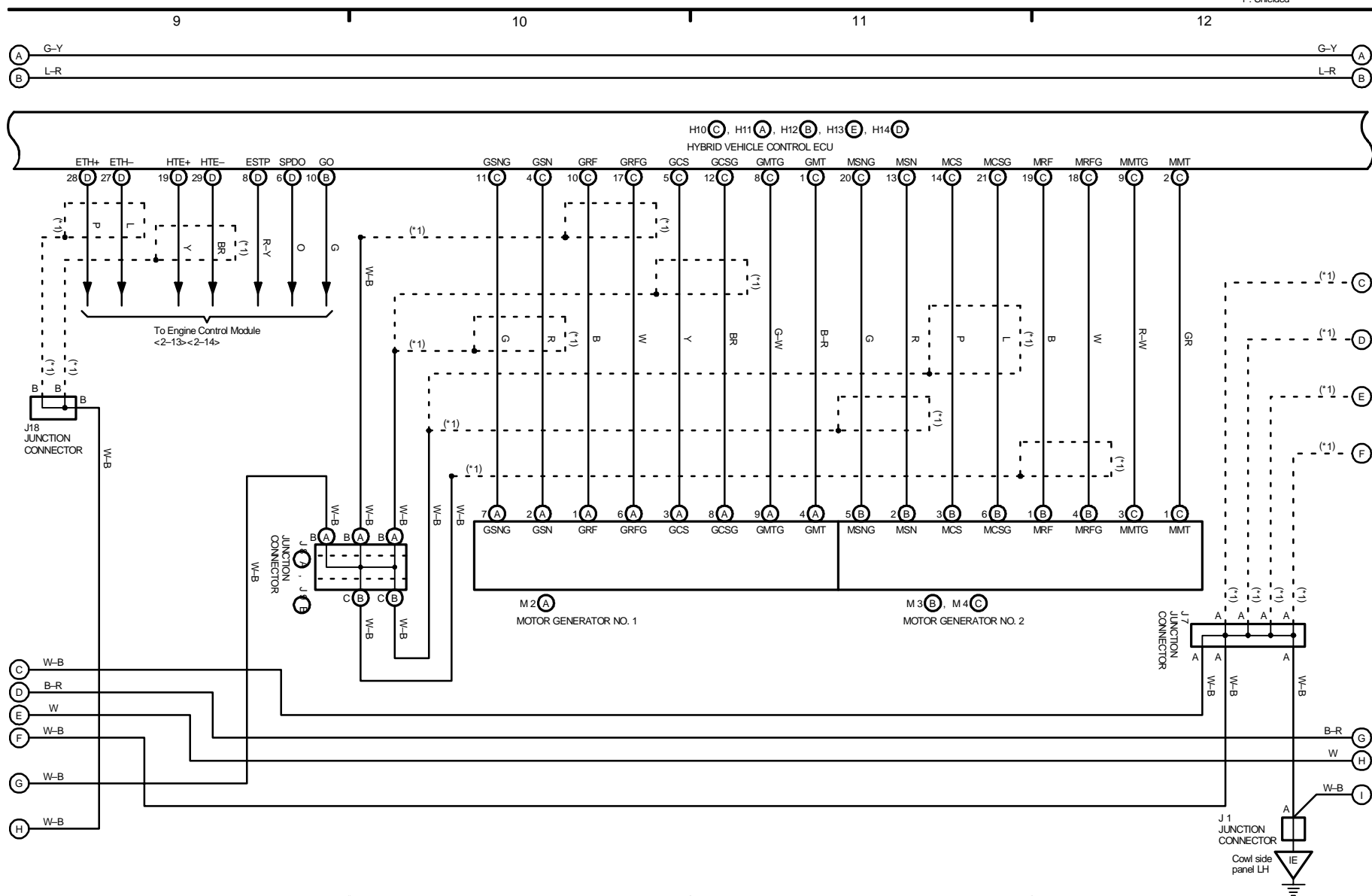
TOYOTA Hybrid System

* 1: Shielded



TOYOTA Hybrid System

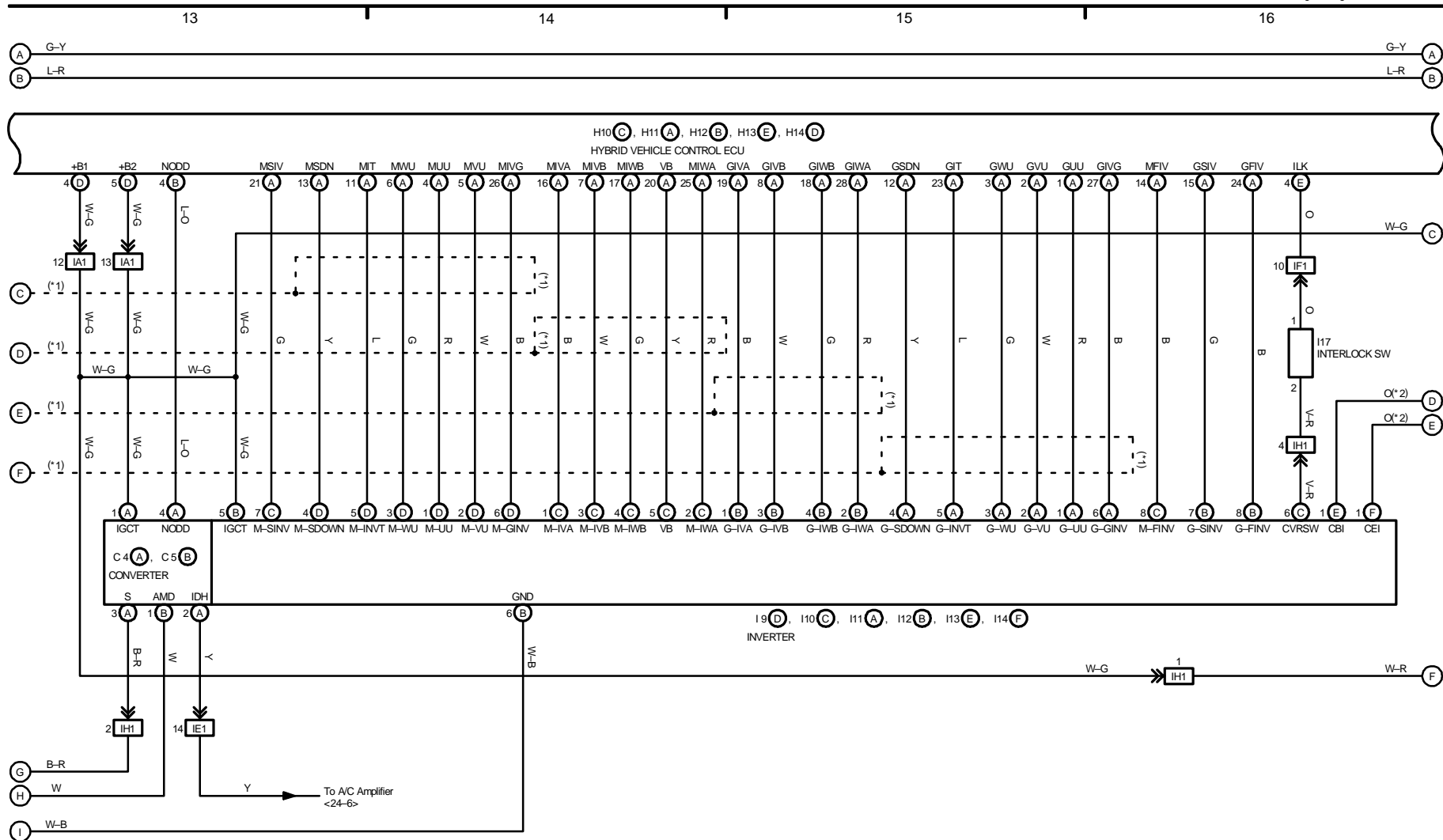
* 1 : Shielded



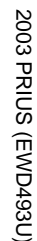
M OVERALL ELECTRICAL WIRING DIAGRAM

TOYOTA Hybrid System

* 1 : Shielded
 * 2 : High Voltage(273.6V)

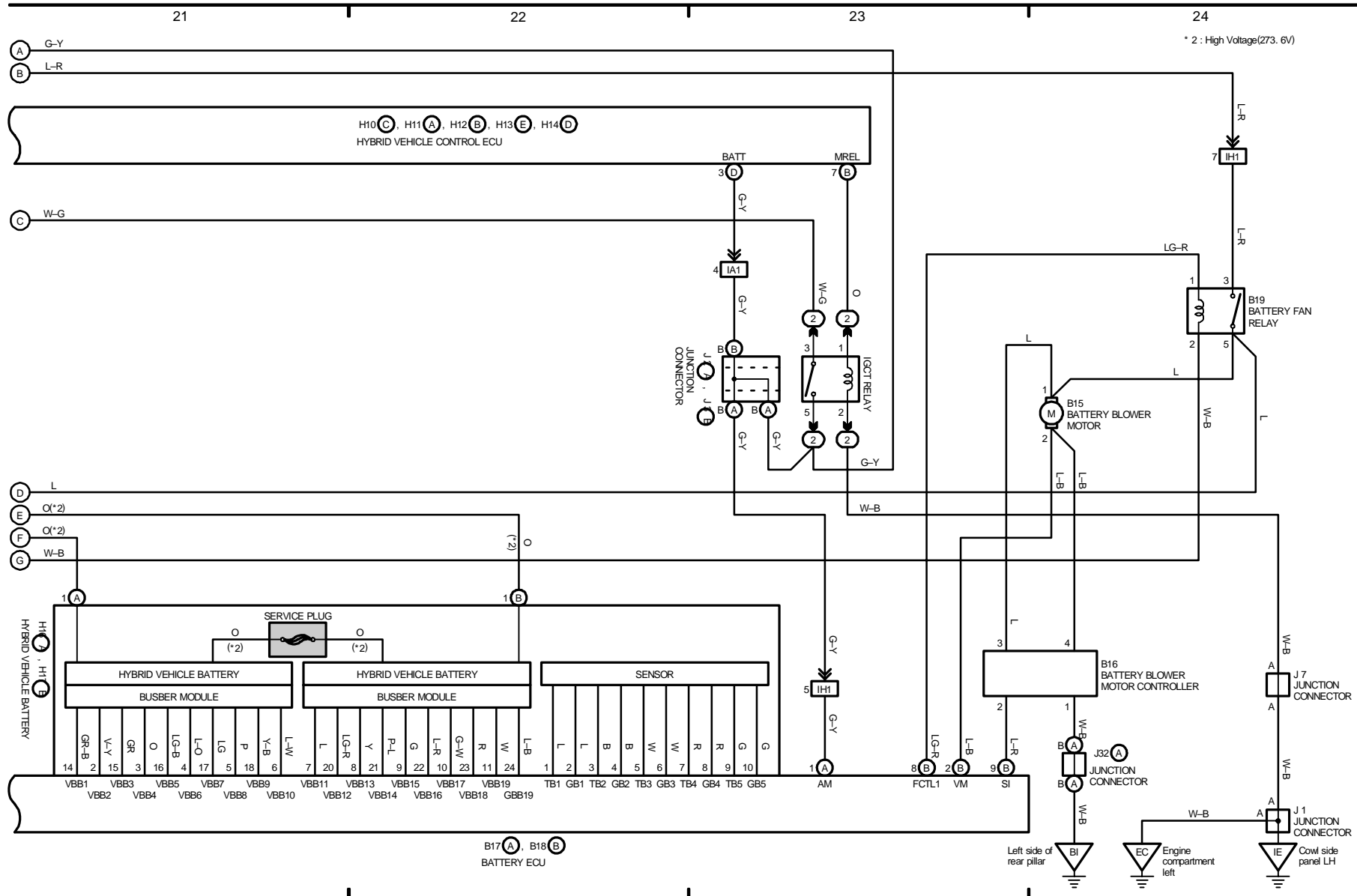


* 1 : Shielded
* 2 : High Voltage(273. 6V)

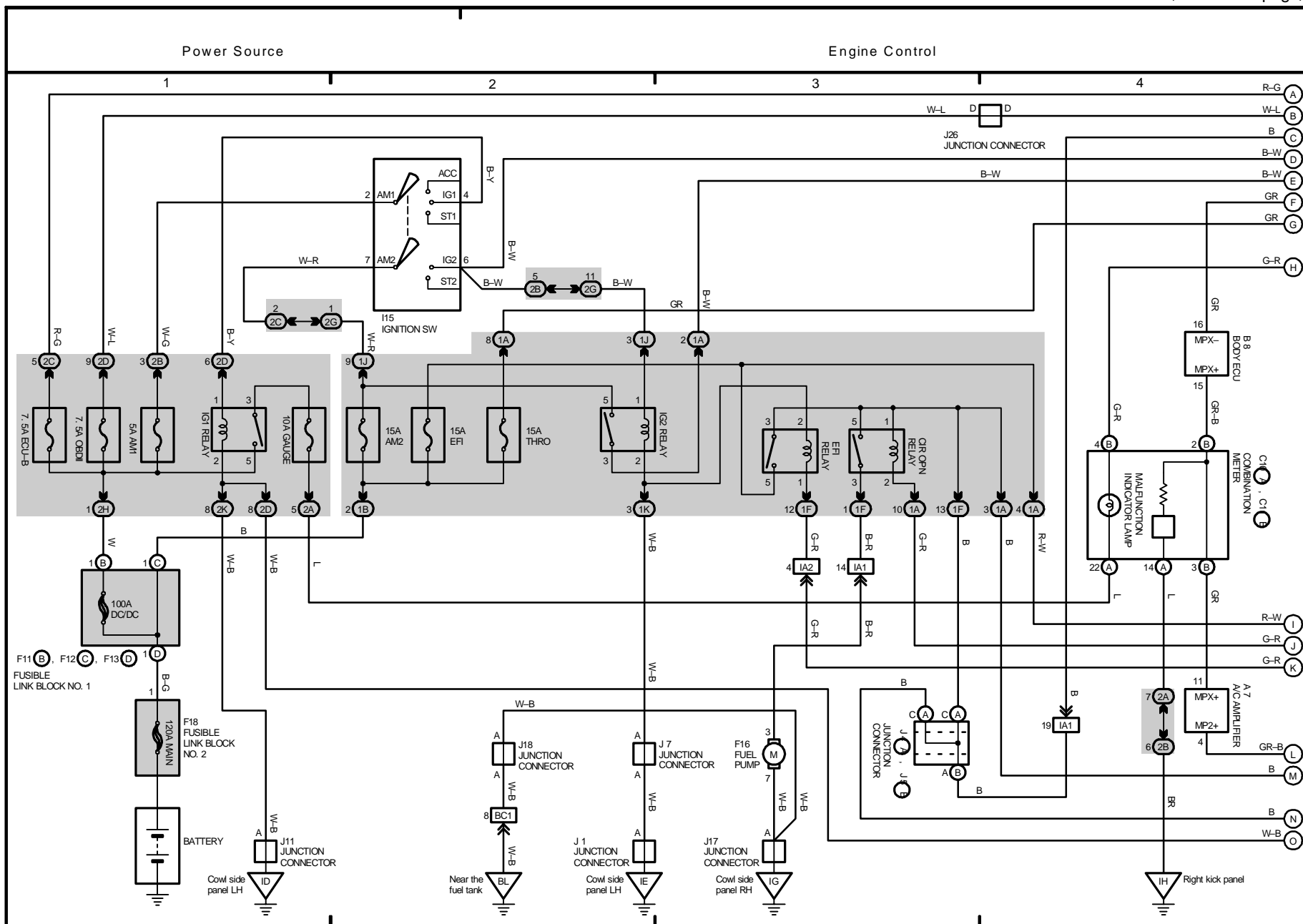


M OVERALL ELECTRICAL WIRING DIAGRAM

TOYOTA Hybrid System

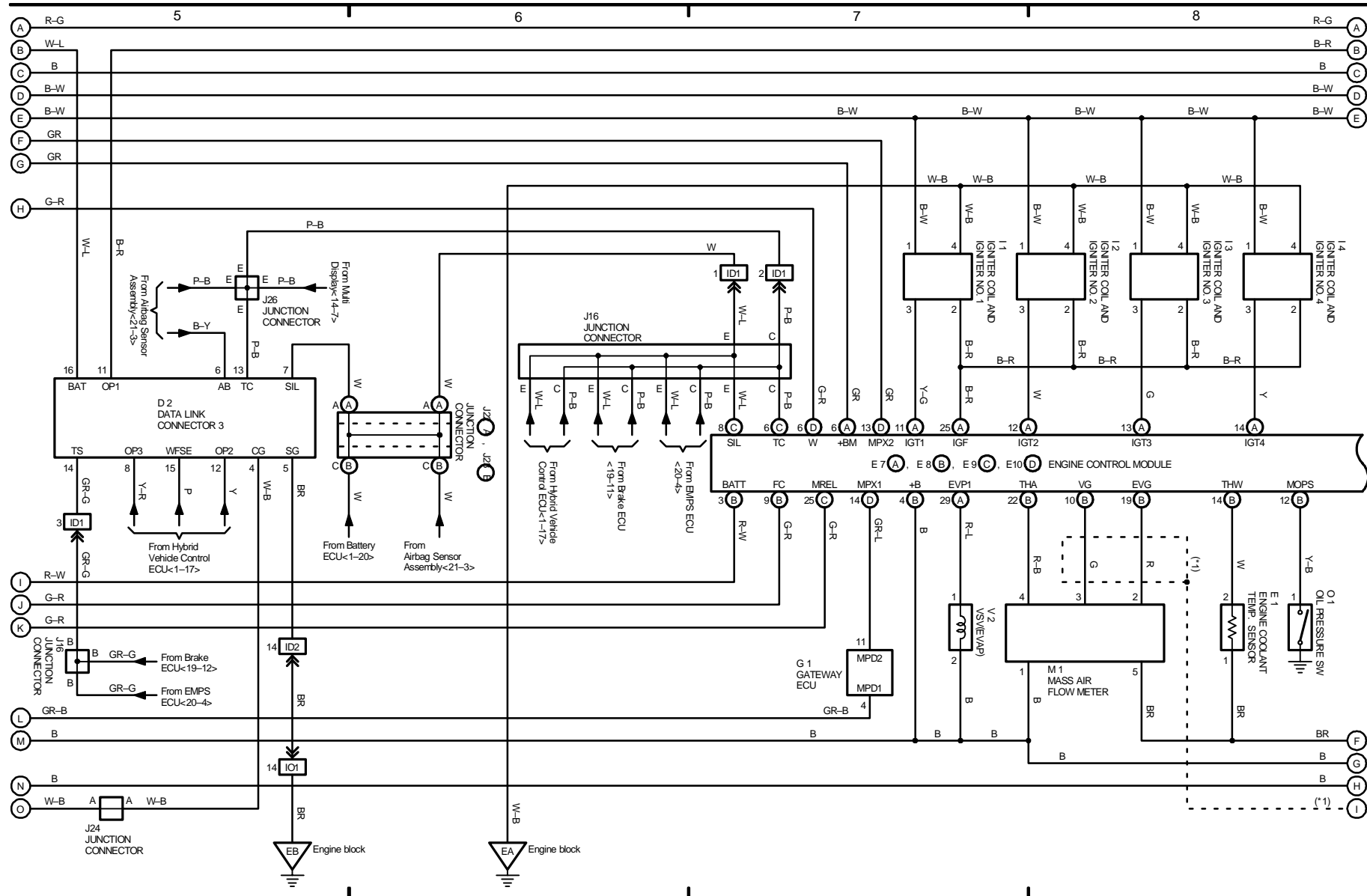


M OVERALL ELECTRICAL WIRING DIAGRAM

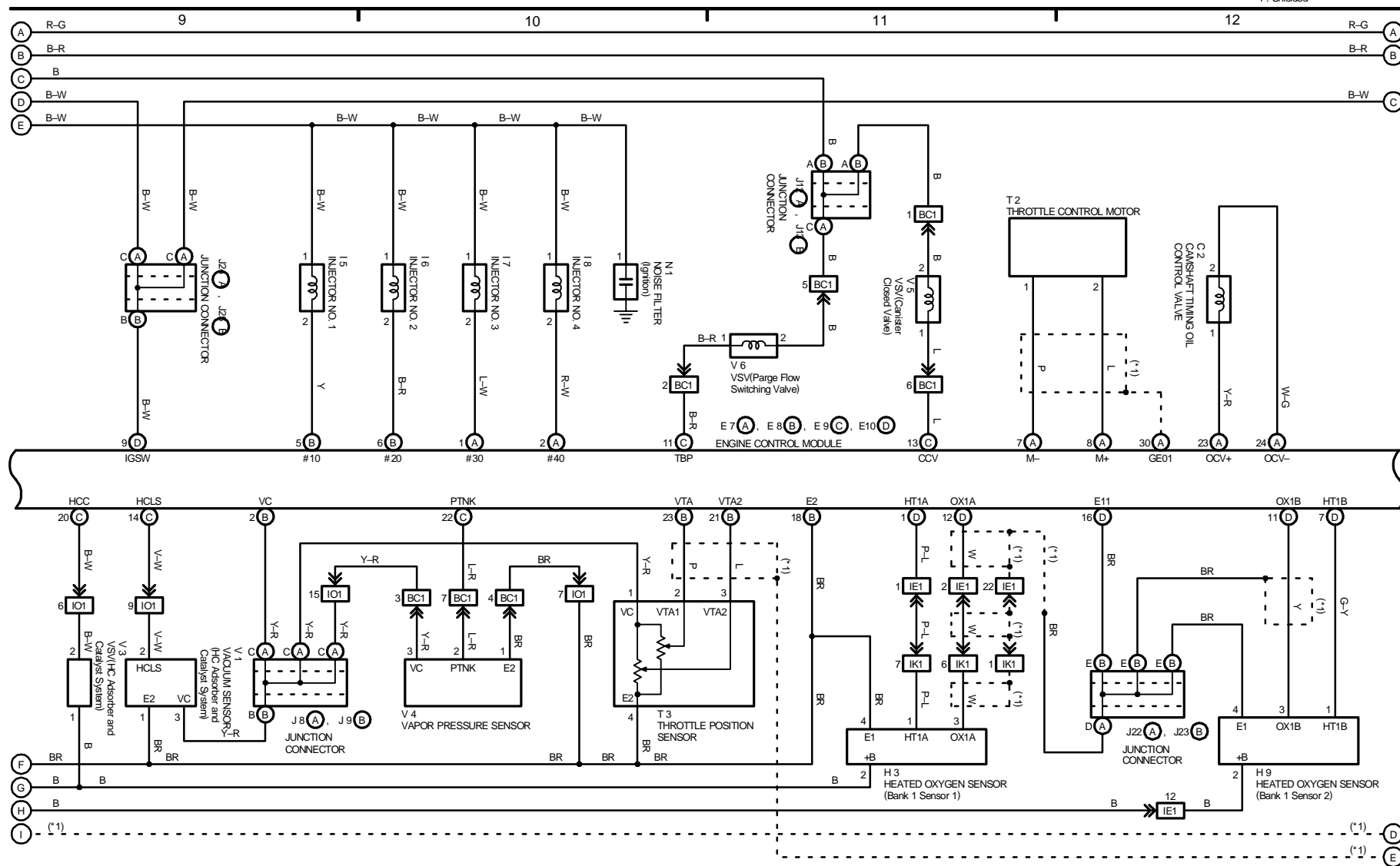


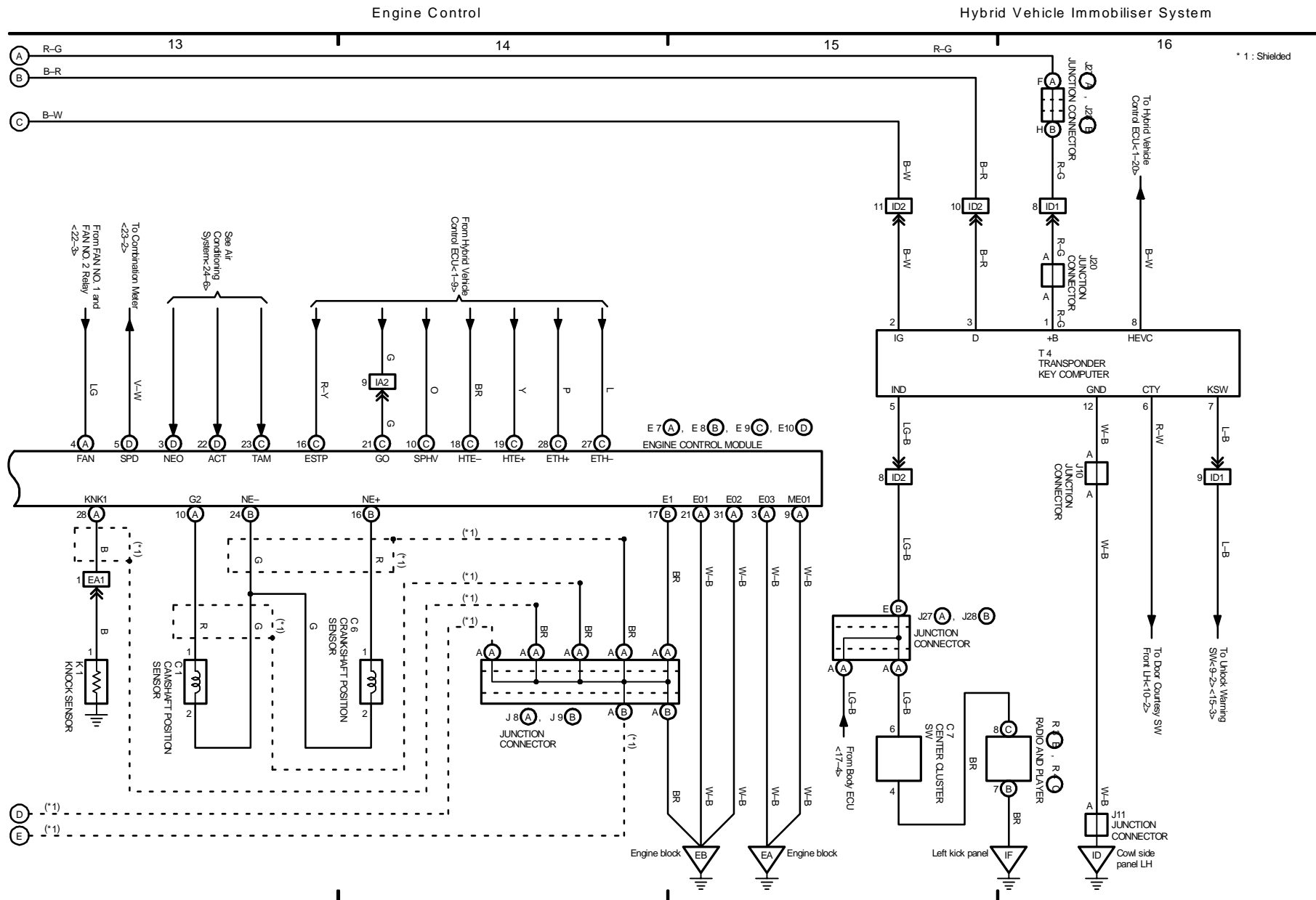
Engine Control

* 1 : Shielded



M OVERALL ELECTRICAL WIRING DIAGRAM





M OVERALL ELECTRICAL WIRING DIAGRAM

The diagram illustrates the electrical wiring for a vehicle's lighting system, organized into three main sections: Power Source, Headlight (w/o Daytime Running Light), and Stop Light.

Power Source: This section shows the battery connection to the lighting system. It includes a 12V MAIN fuse (F18) and a 100A DCDC fuse (F19). The battery is connected to a C13 COMBINATION SW, which controls the LIGHT CONTROL and DIMMER SW. The LIGHT CONTROL SW has positions for OFF, TAIL, HEAD, LOW, HIGH, and FLASH. The DIMMER SW has positions for LOW, HIGH, and FLASH. The battery is also connected to a C13 COMBINATION SW, which controls the LIGHT CONTROL and DIMMER SW. The LIGHT CONTROL SW has positions for OFF, TAIL, HEAD, LOW, HIGH, and FLASH. The DIMMER SW has positions for LOW, HIGH, and FLASH.

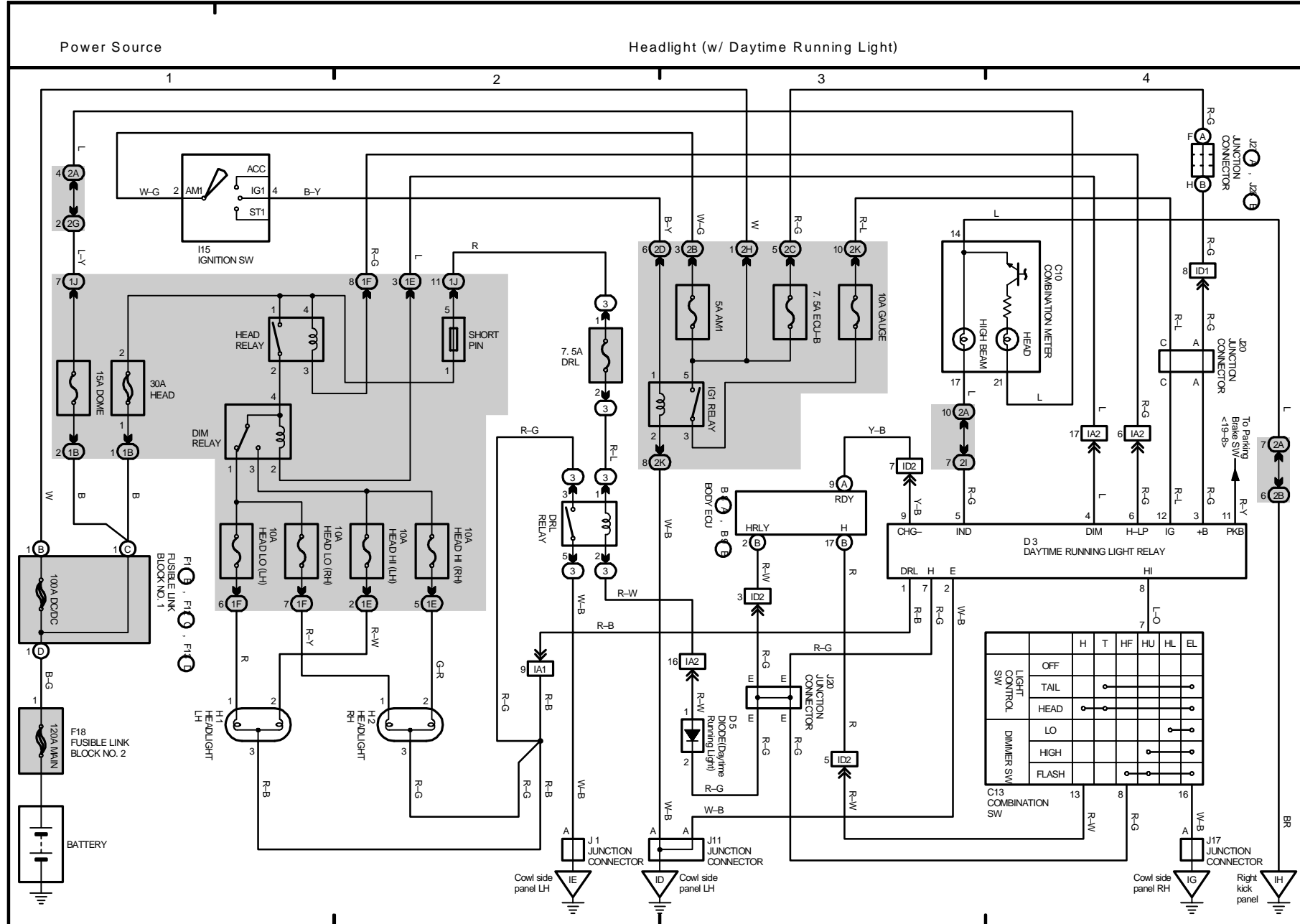
Headlight (w/o Daytime Running Light): This section shows the wiring for the headlights. It includes a HEAD RELAY, a 10A HEAD (LH), and a 10A HEAD (RH). The headlights are connected to a C10 COMBINATION METER, which includes a HEAD and HIGH BEAM indicator. The headlights are also connected to a C13 COMBINATION SW, which controls the LIGHT CONTROL and DIMMER SW. The LIGHT CONTROL SW has positions for OFF, TAIL, HEAD, LOW, HIGH, and FLASH. The DIMMER SW has positions for LOW, HIGH, and FLASH.

Stop Light: This section shows the wiring for the stop lights. It includes a STOP LIGHT SW, a STOP LIGHT LH, and a STOP LIGHT RH. The stop lights are connected to a C13 COMBINATION SW, which controls the LIGHT CONTROL and DIMMER SW. The LIGHT CONTROL SW has positions for OFF, TAIL, HEAD, LOW, HIGH, and FLASH. The DIMMER SW has positions for LOW, HIGH, and FLASH.

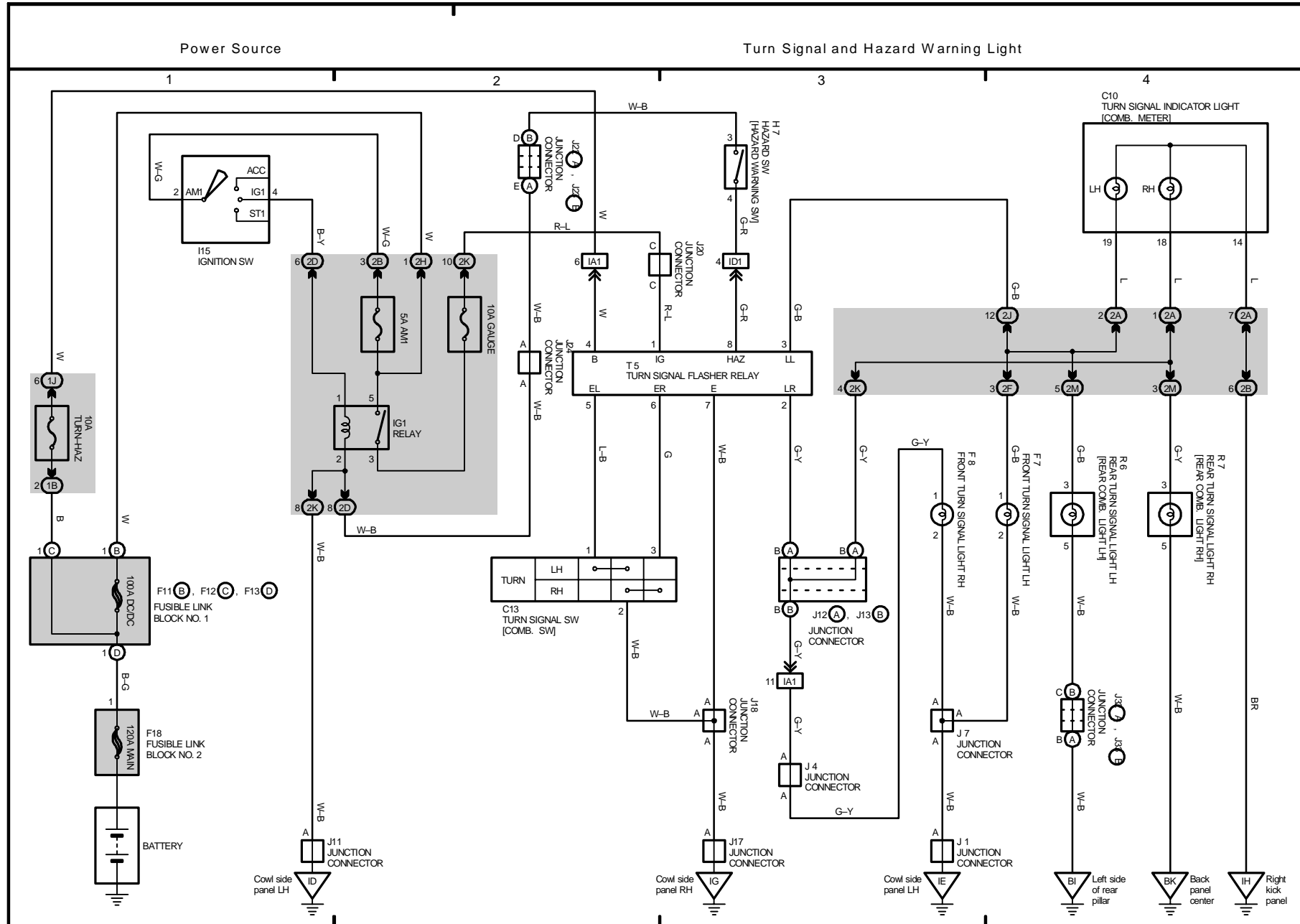
The diagram uses color-coded wires (R-B, L-Y, G-W, R-G, R-Y, R-W, B, W, W-B, BK) and terminal numbers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100) to identify the wires and terminals.

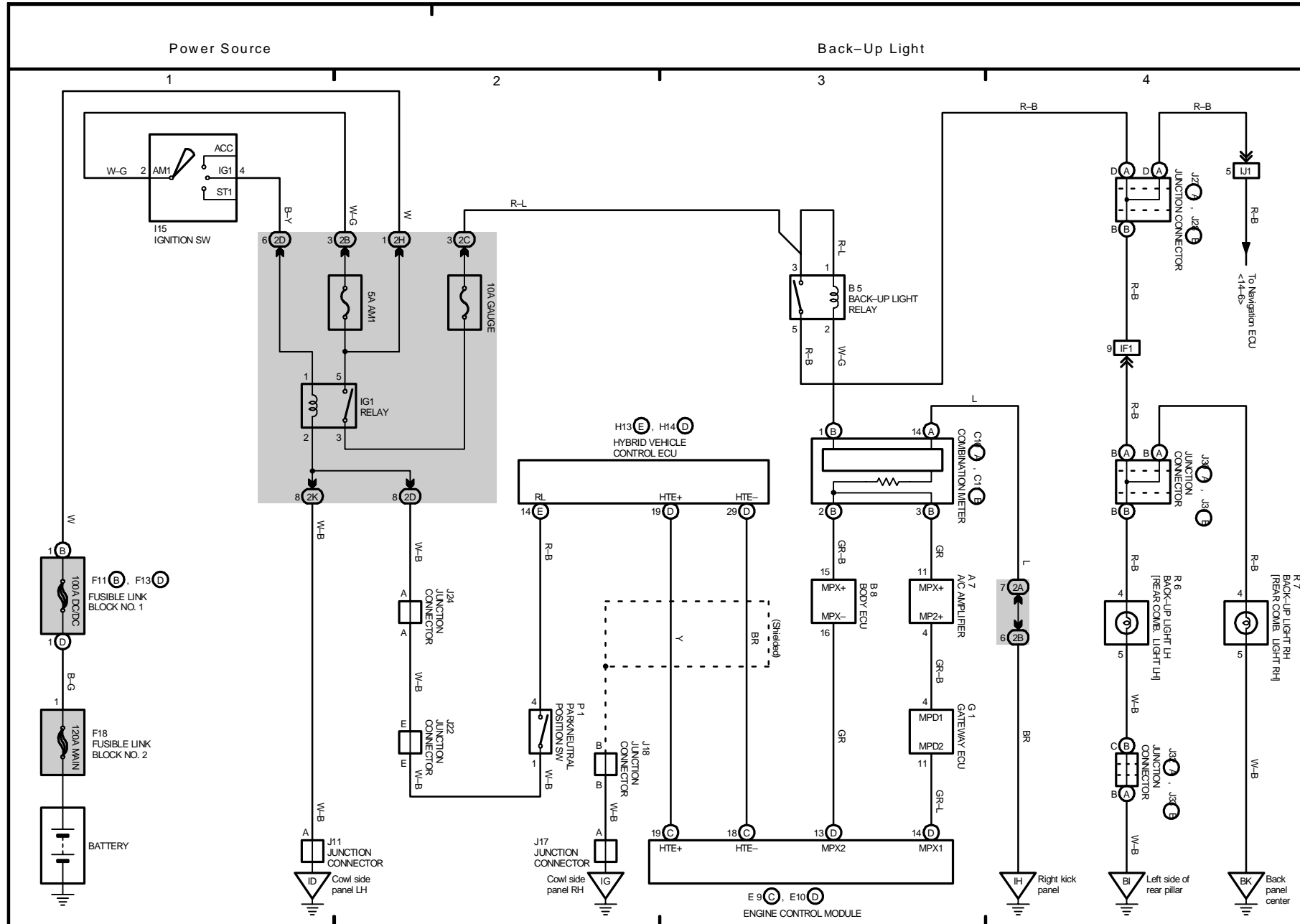
4 PRIUS

2003 PRIUS (EWD493U)



M OVERALL ELECTRICAL WIRING DIAGRAM

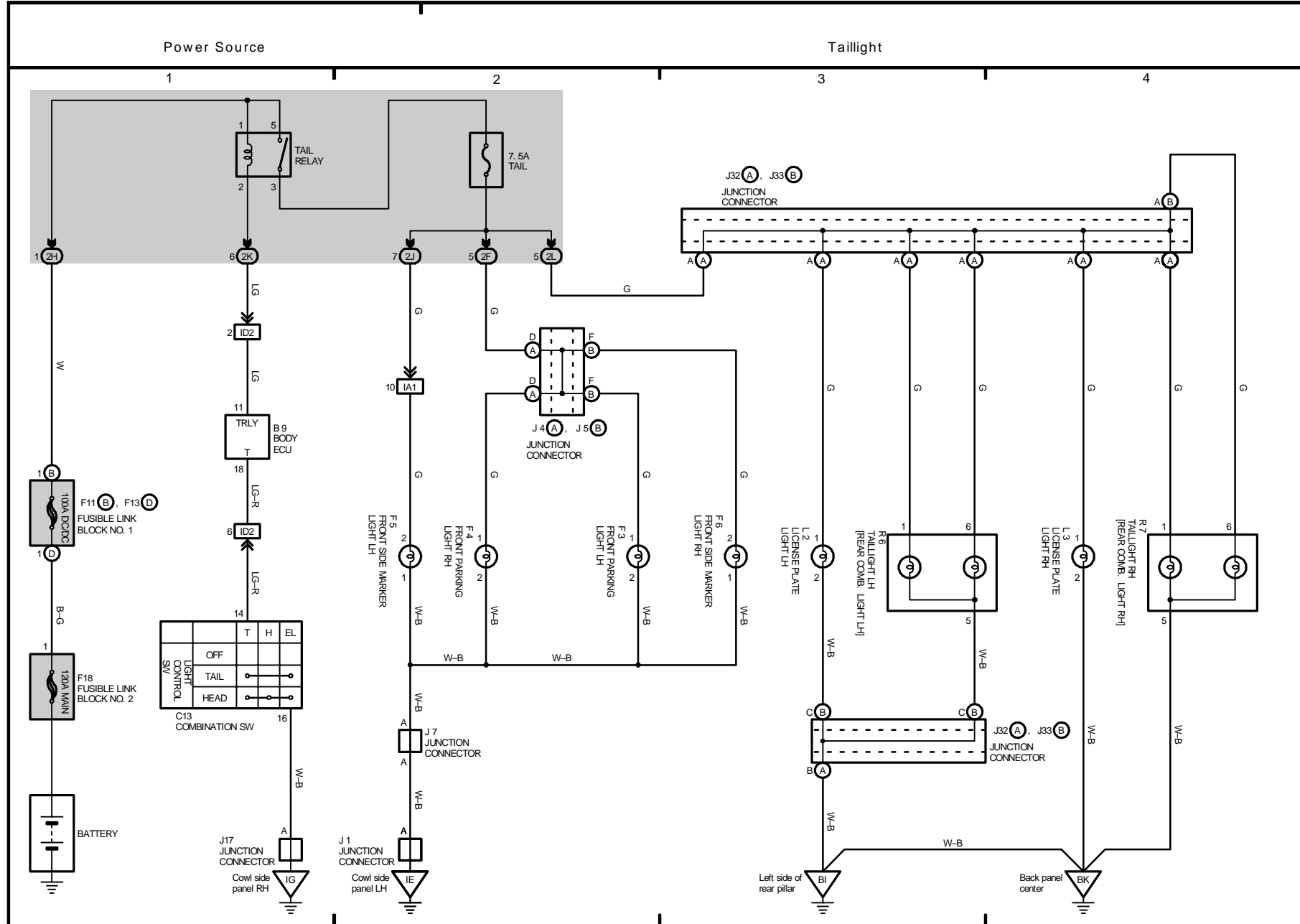




M OVERALL ELECTRICAL WIRING DIAGRAM

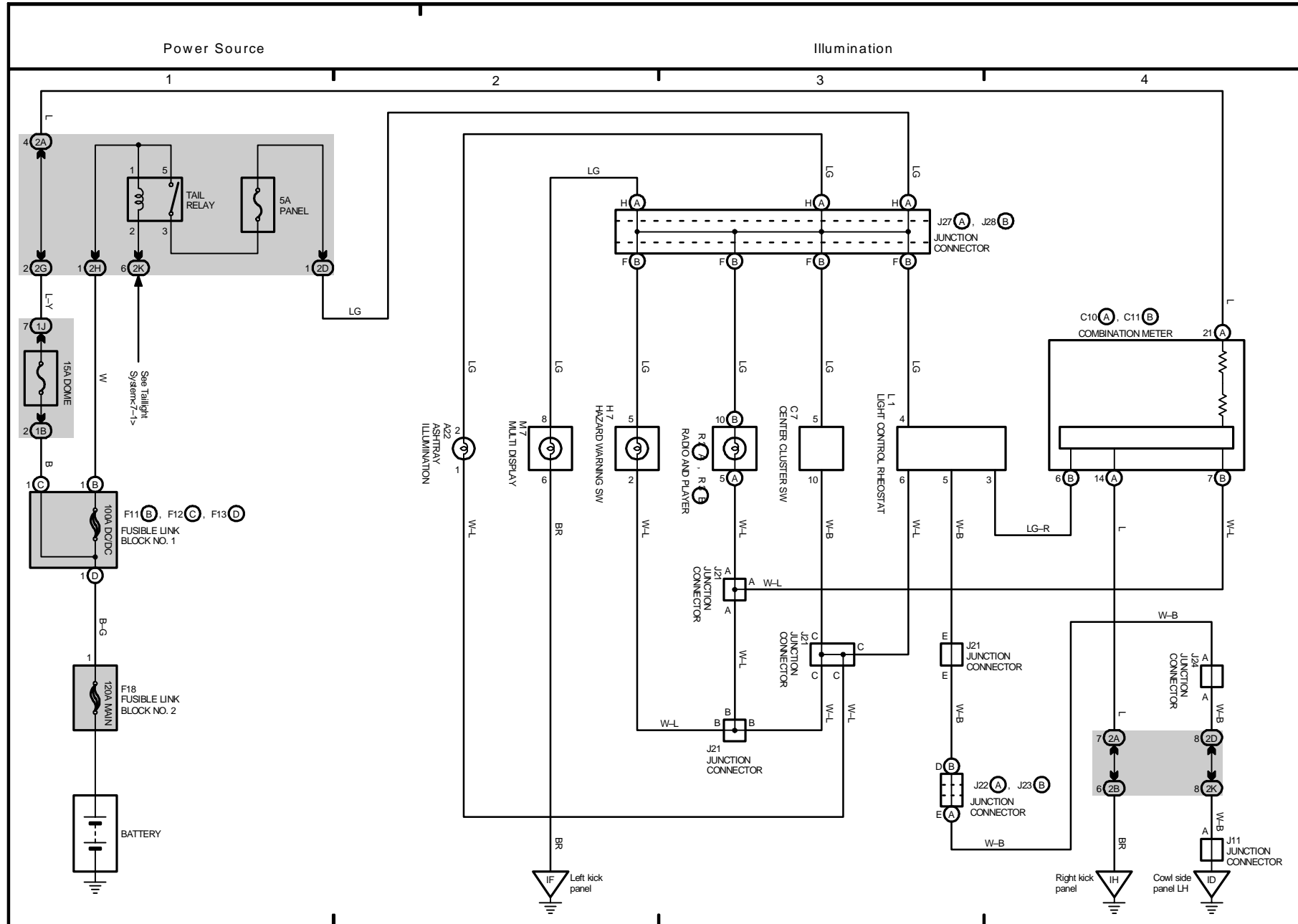
7 PRIUS

2003 PRIUS (EWD493U)

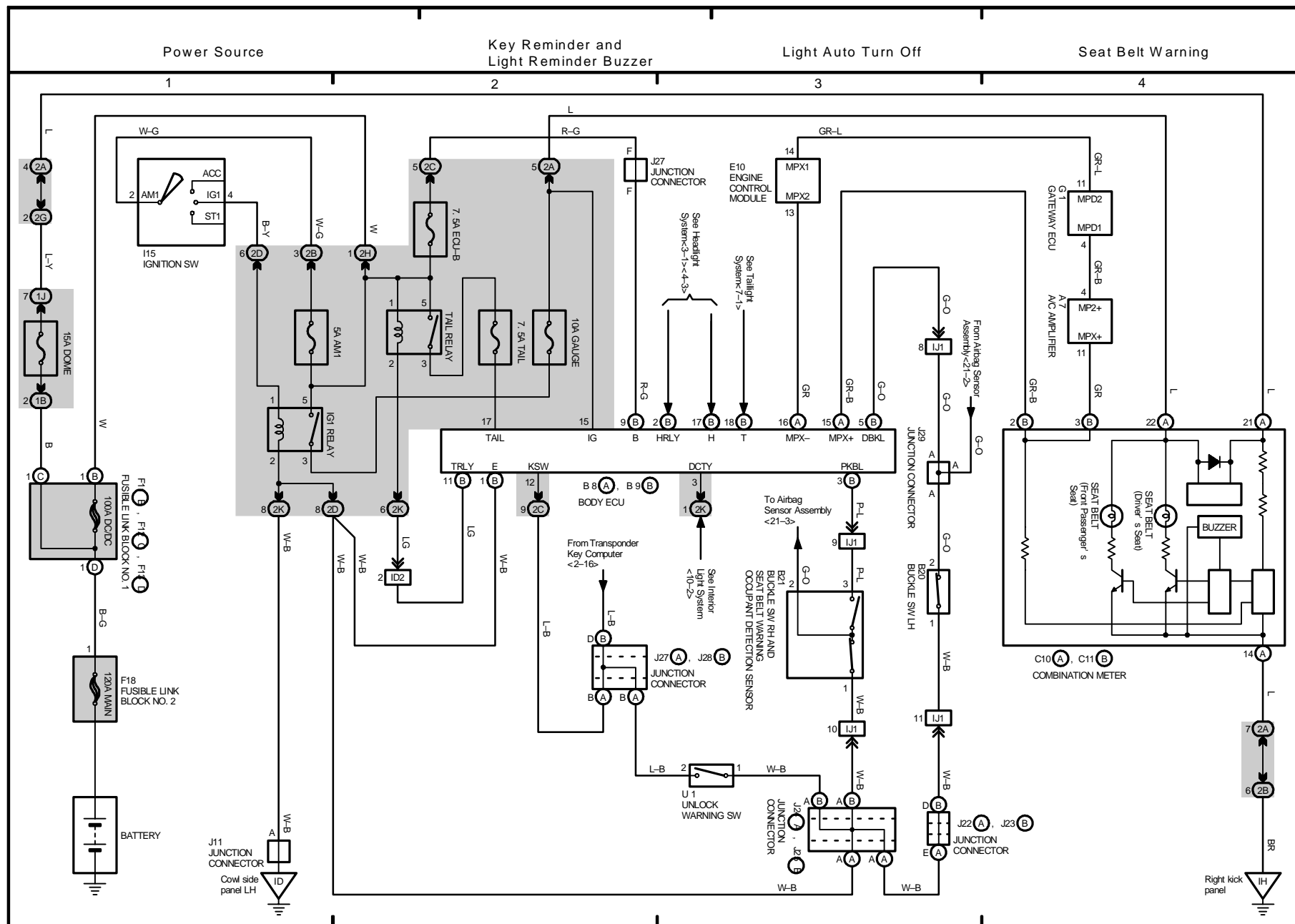


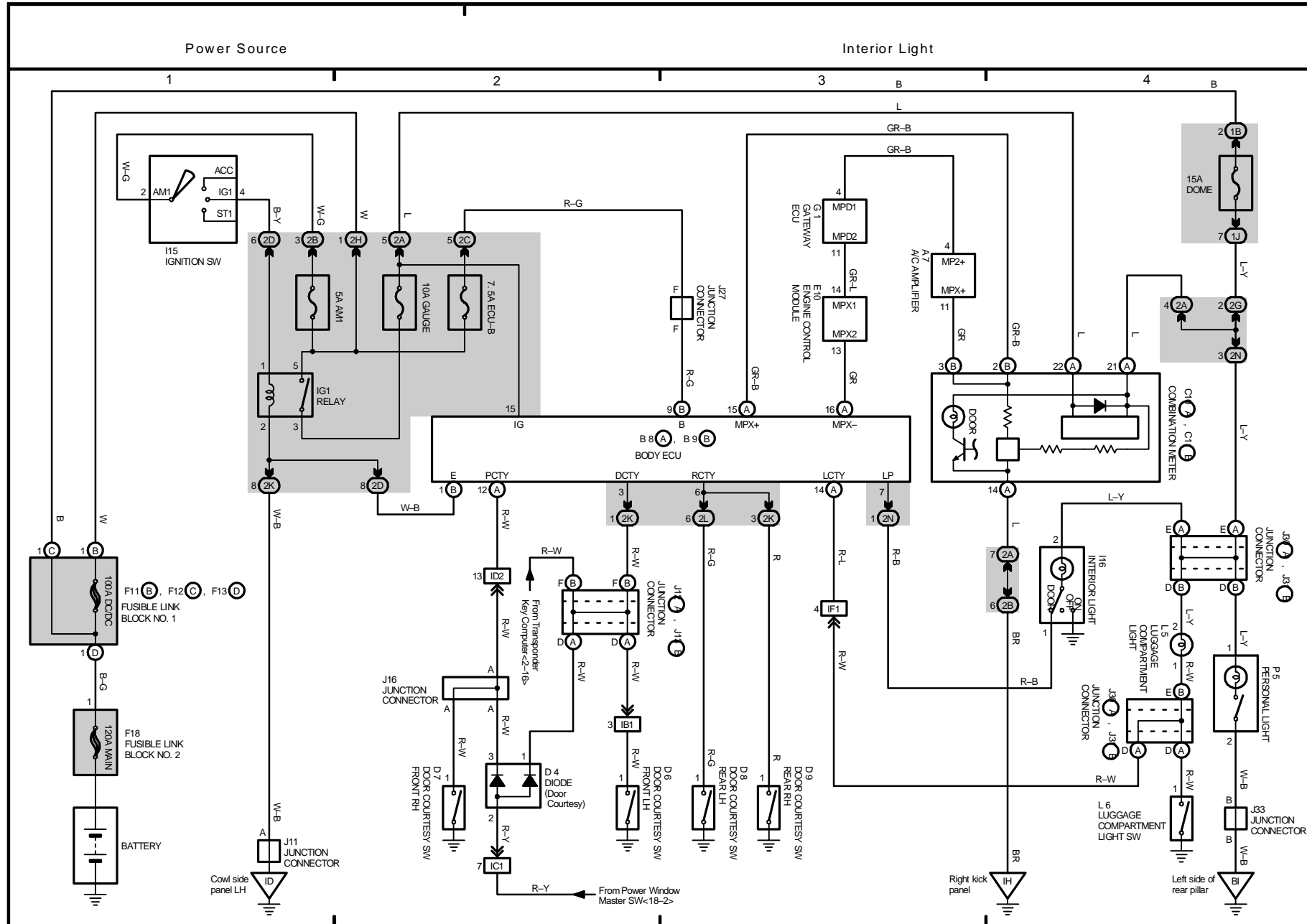
8 PRIUS

2003 PRIUS (EWD493U)



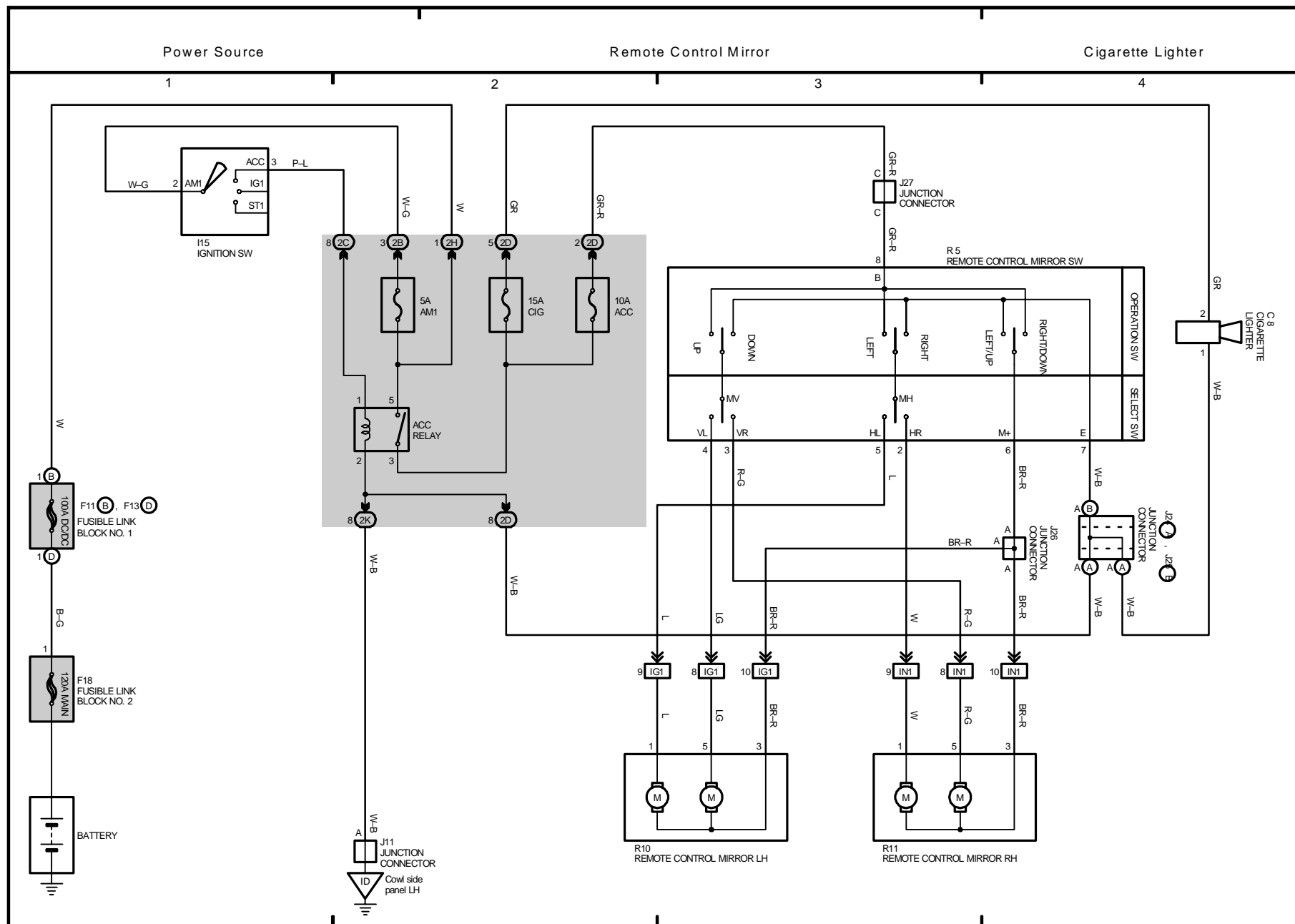
M OVERALL ELECTRICAL WIRING DIAGRAM

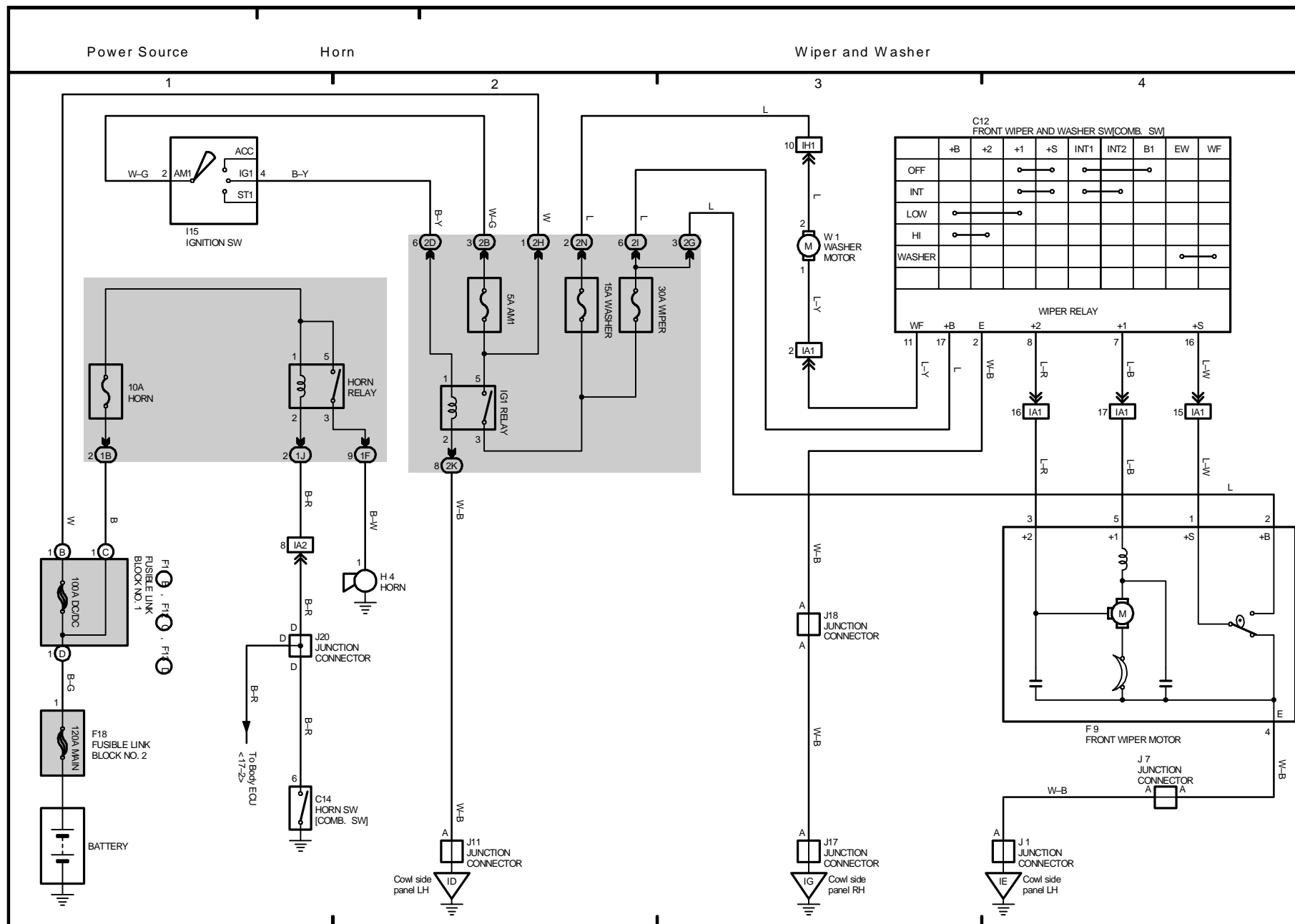




M OVERALL ELECTRICAL WIRING DIAGRAM

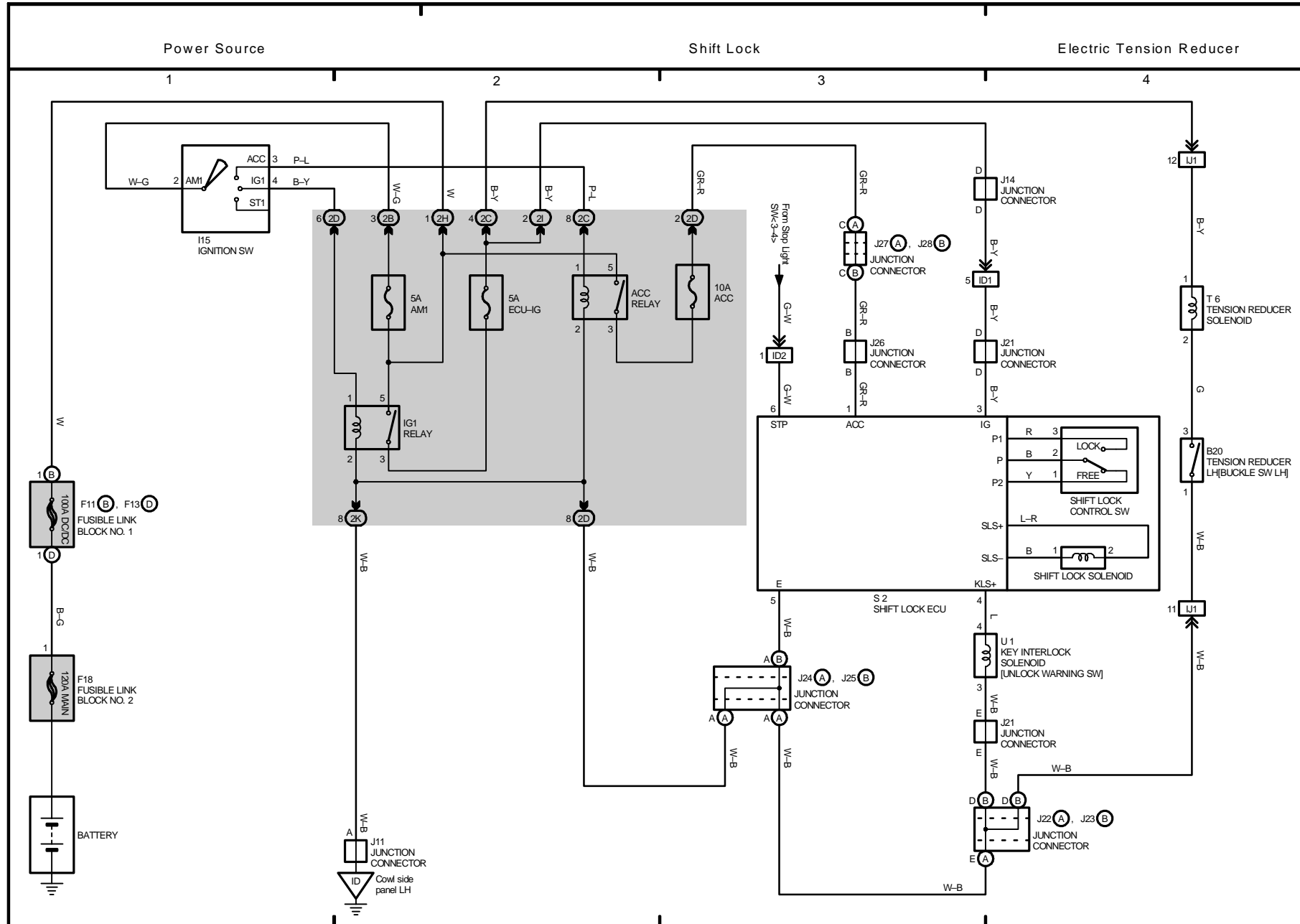
11 PRIUS



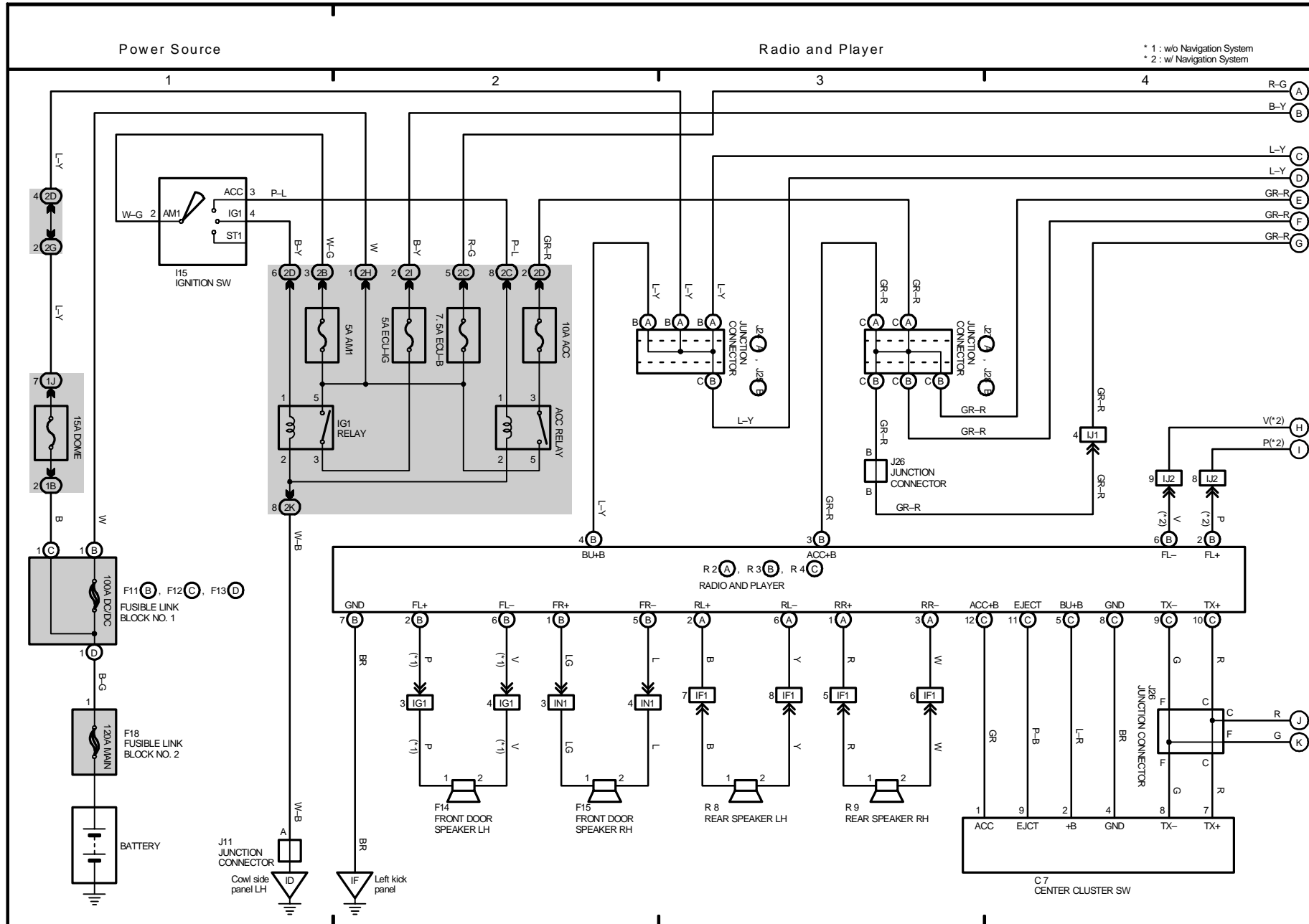


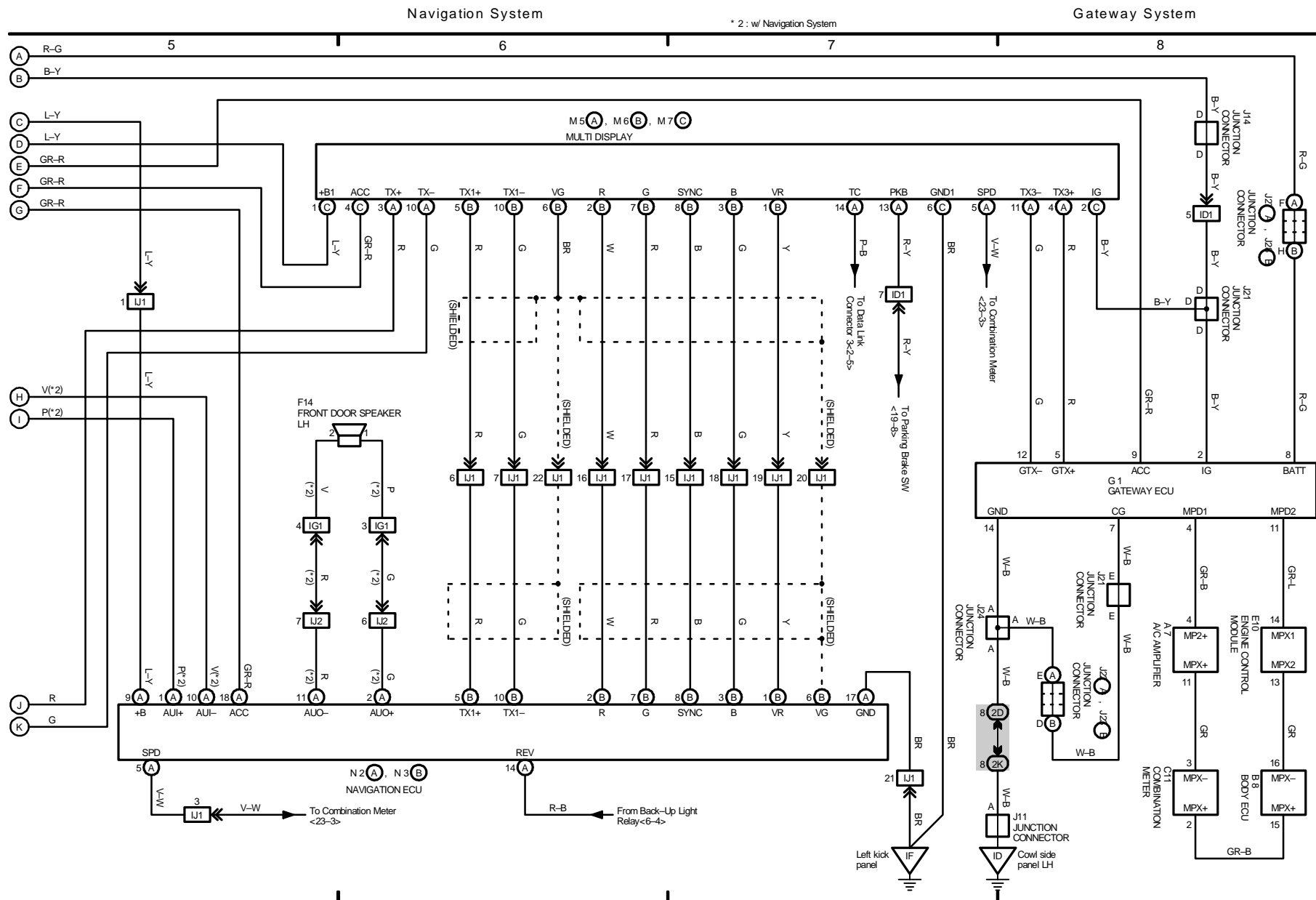
M OVERALL ELECTRICAL WIRING DIAGRAM

13 PRIUS

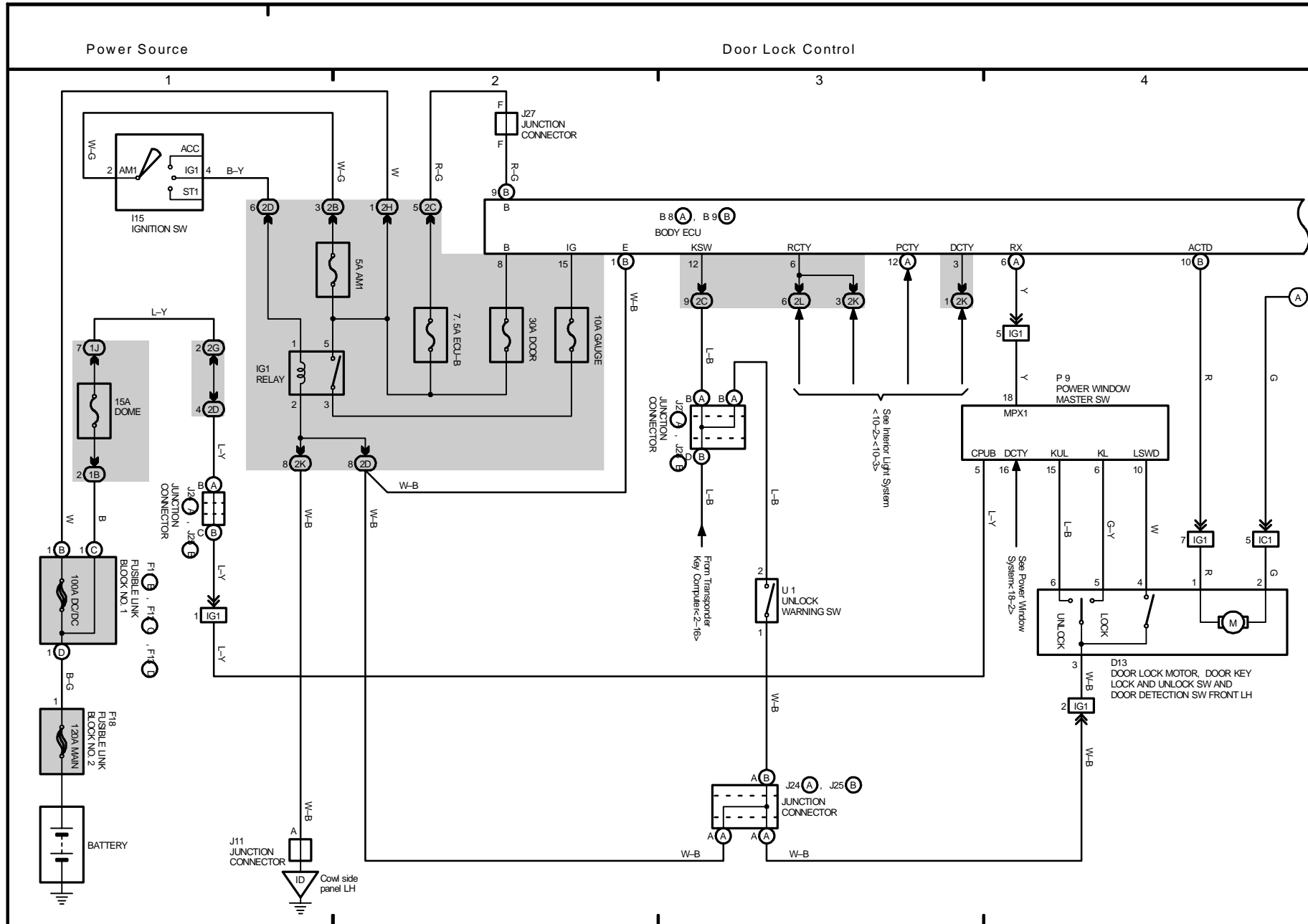


M OVERALL ELECTRICAL WIRING DIAGRAM

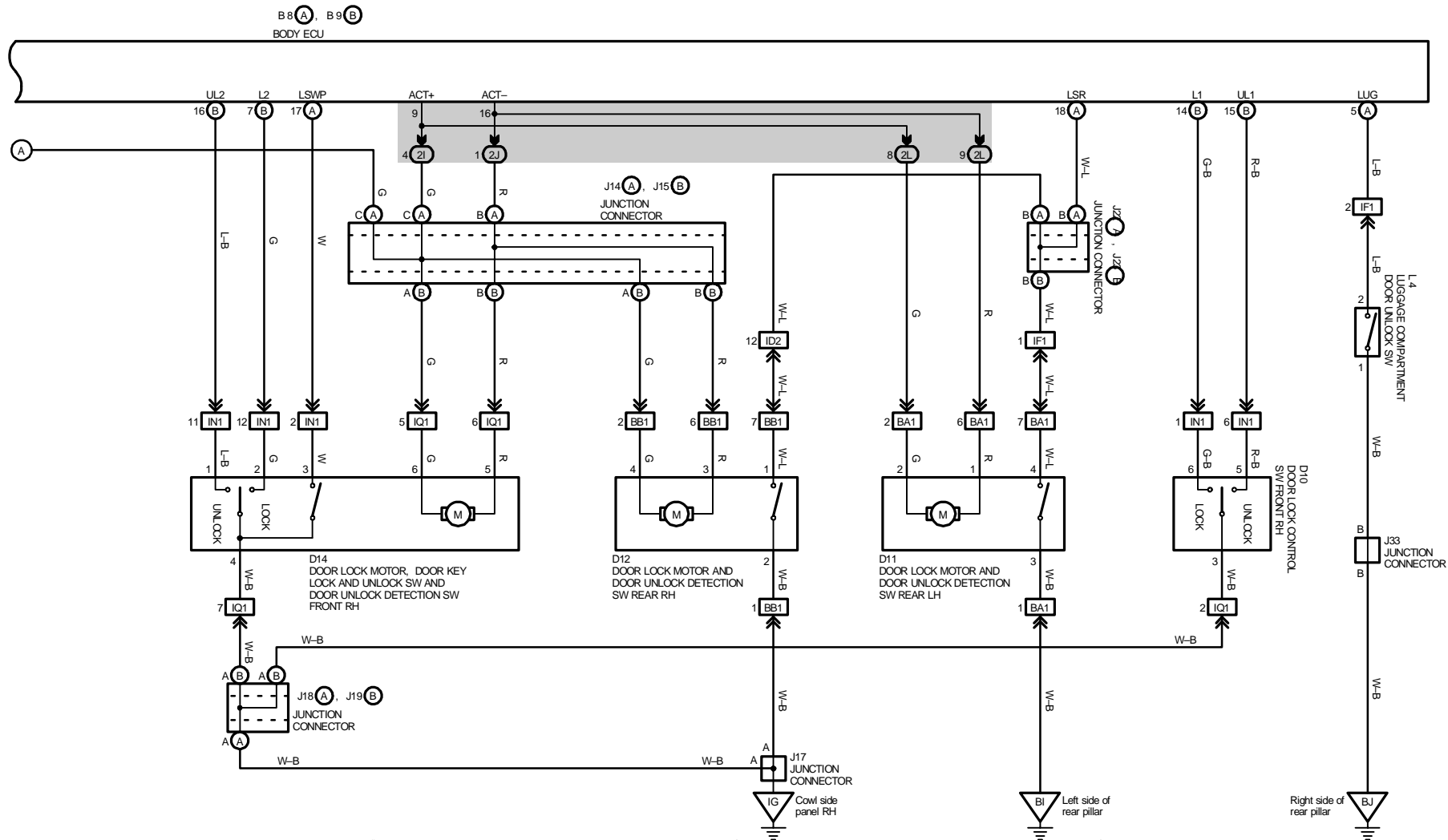




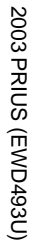
M OVERALL ELECTRICAL WIRING DIAGRAM



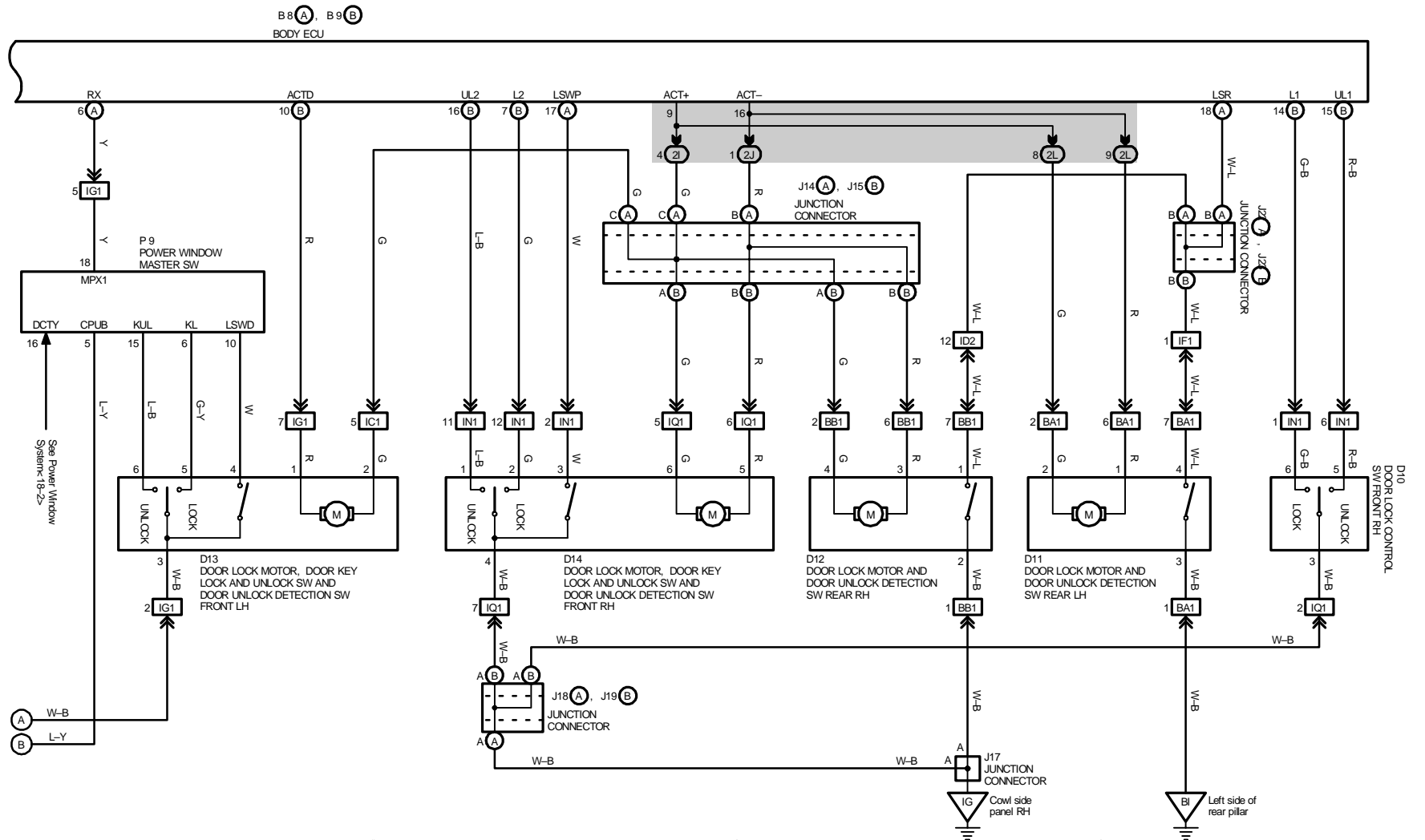
Door Lock Control



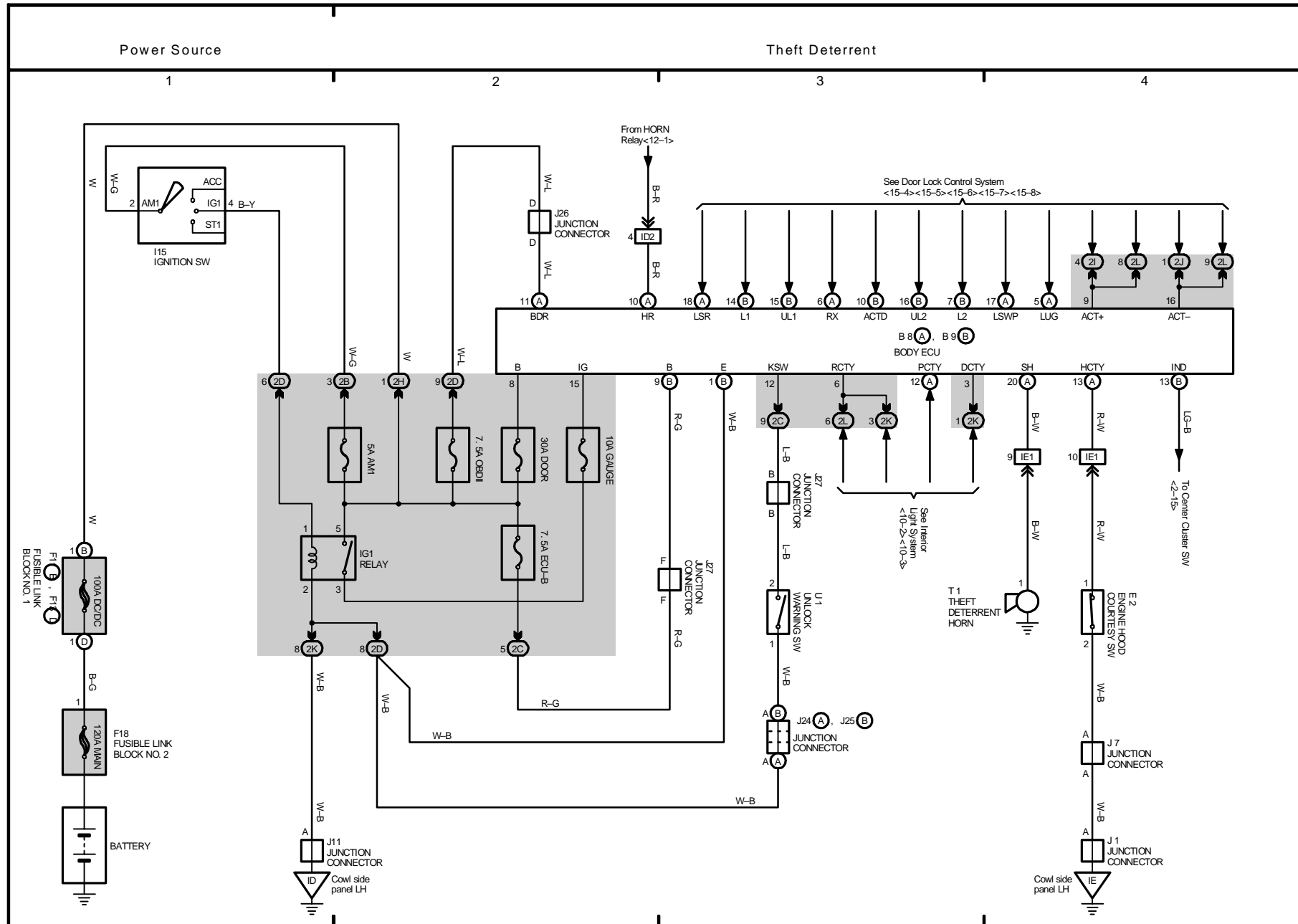
M OVERALL ELECTRICAL WIRING DIAGRAM

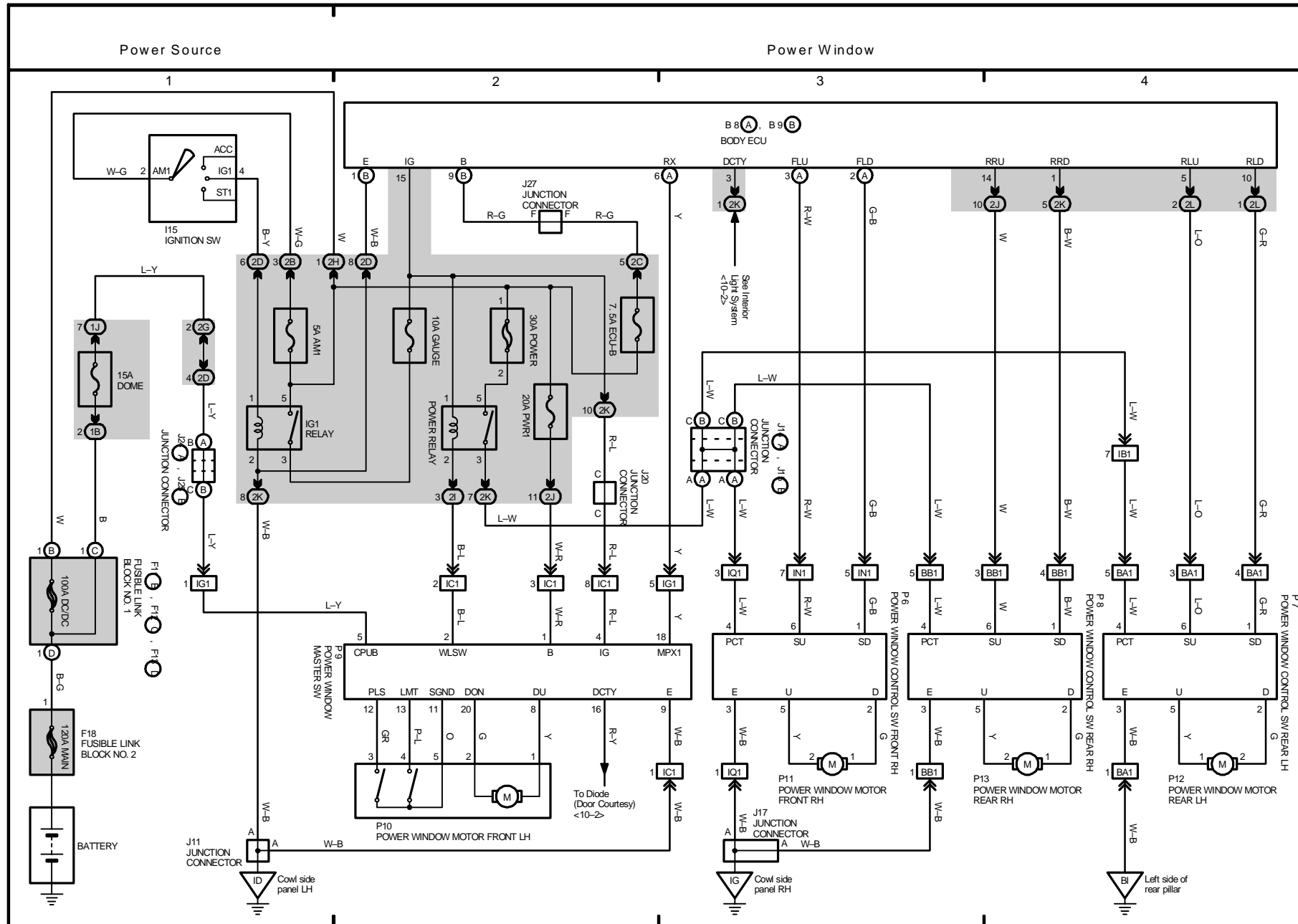


Wireless Door Lock Control

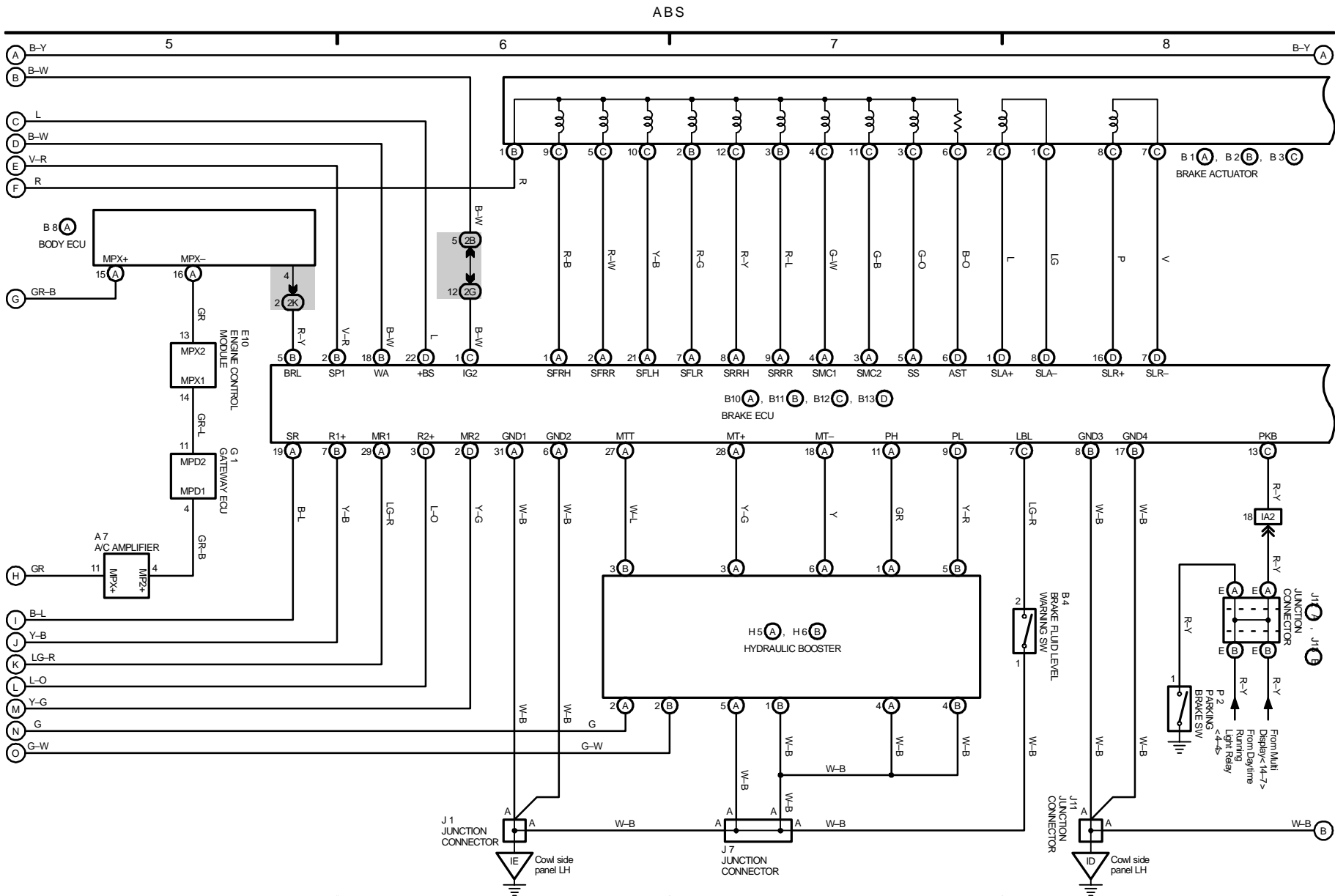


M OVERALL ELECTRICAL WIRING DIAGRAM

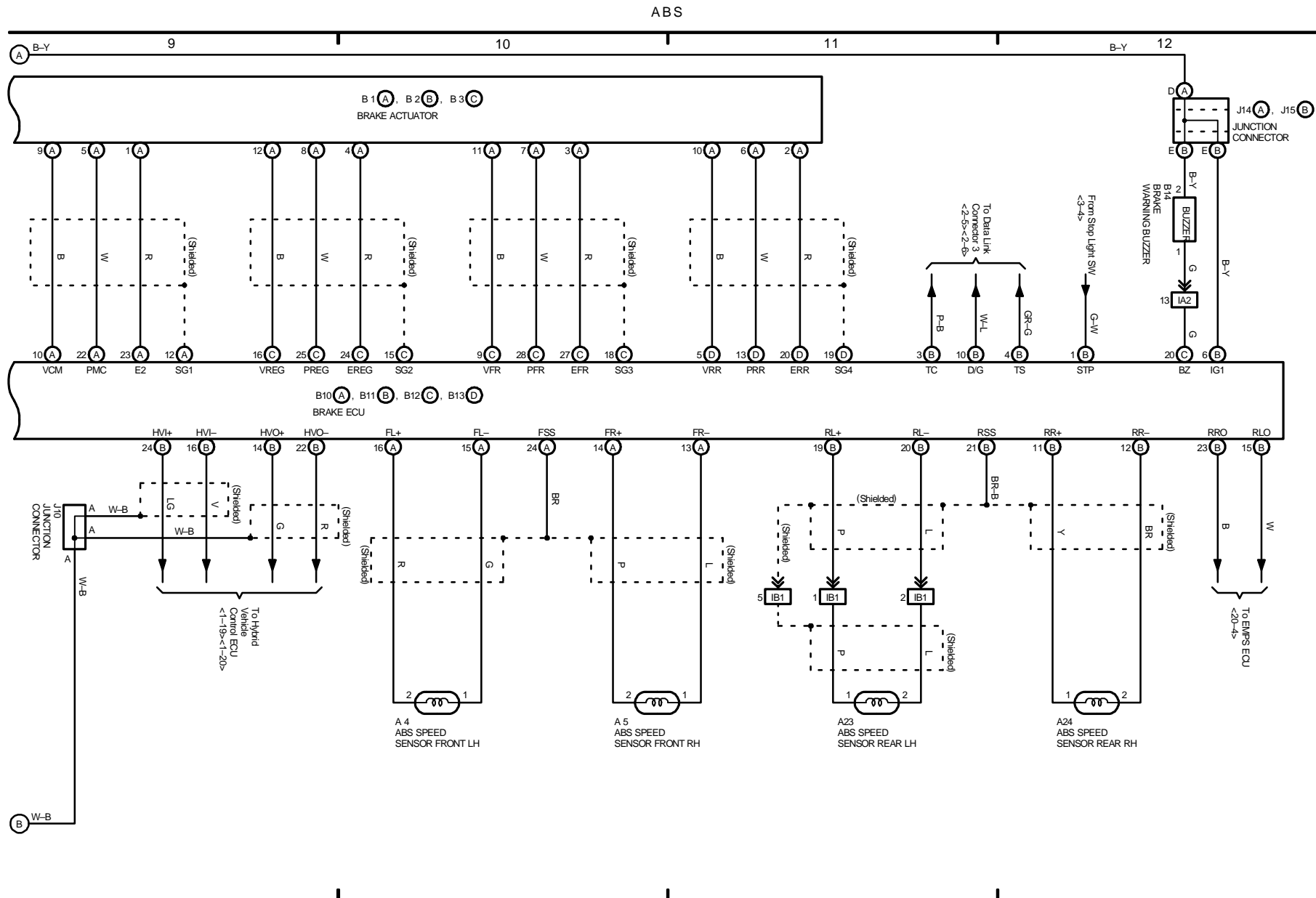


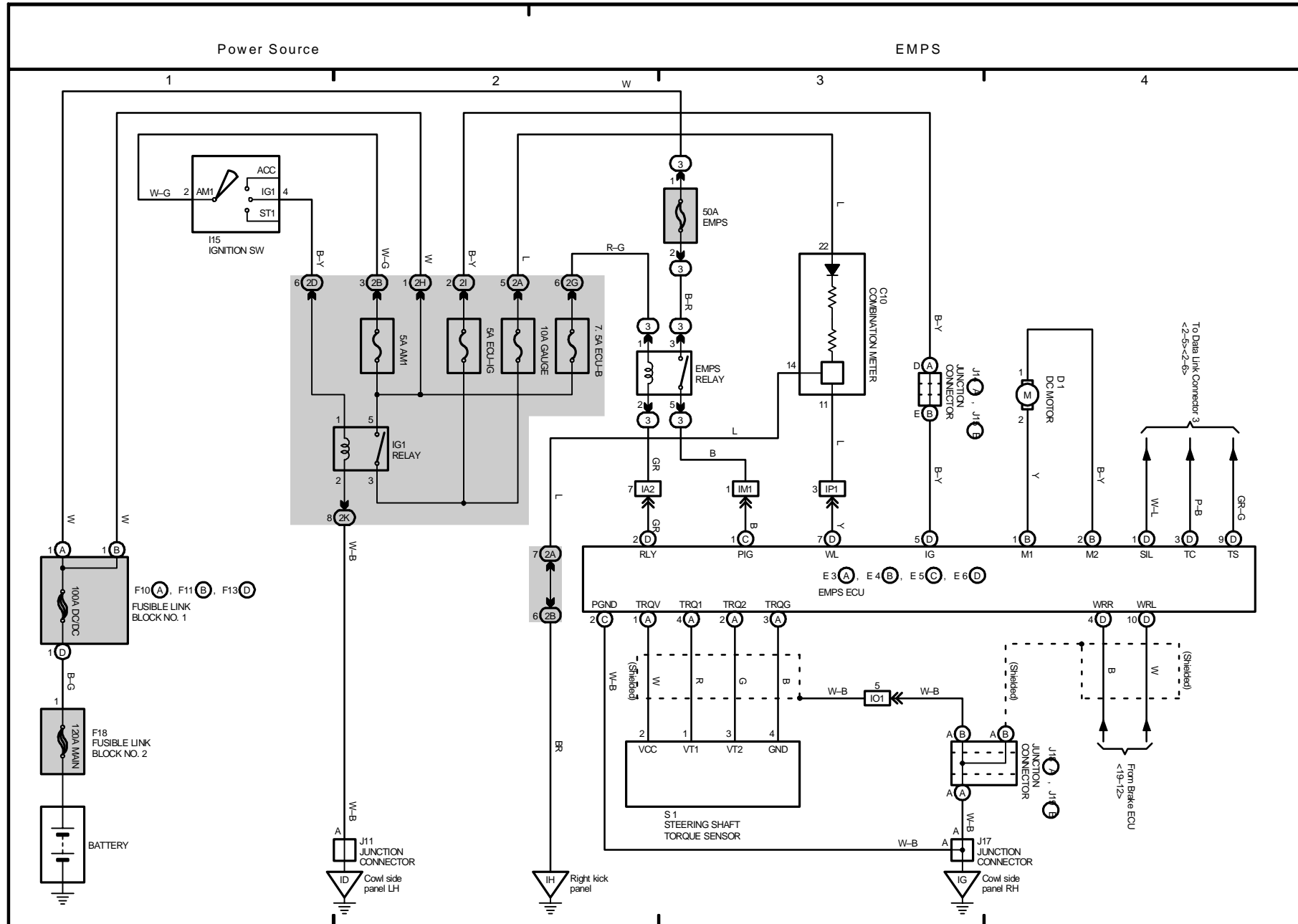


M OVERALL ELECTRICAL WIRING DIAGRAM

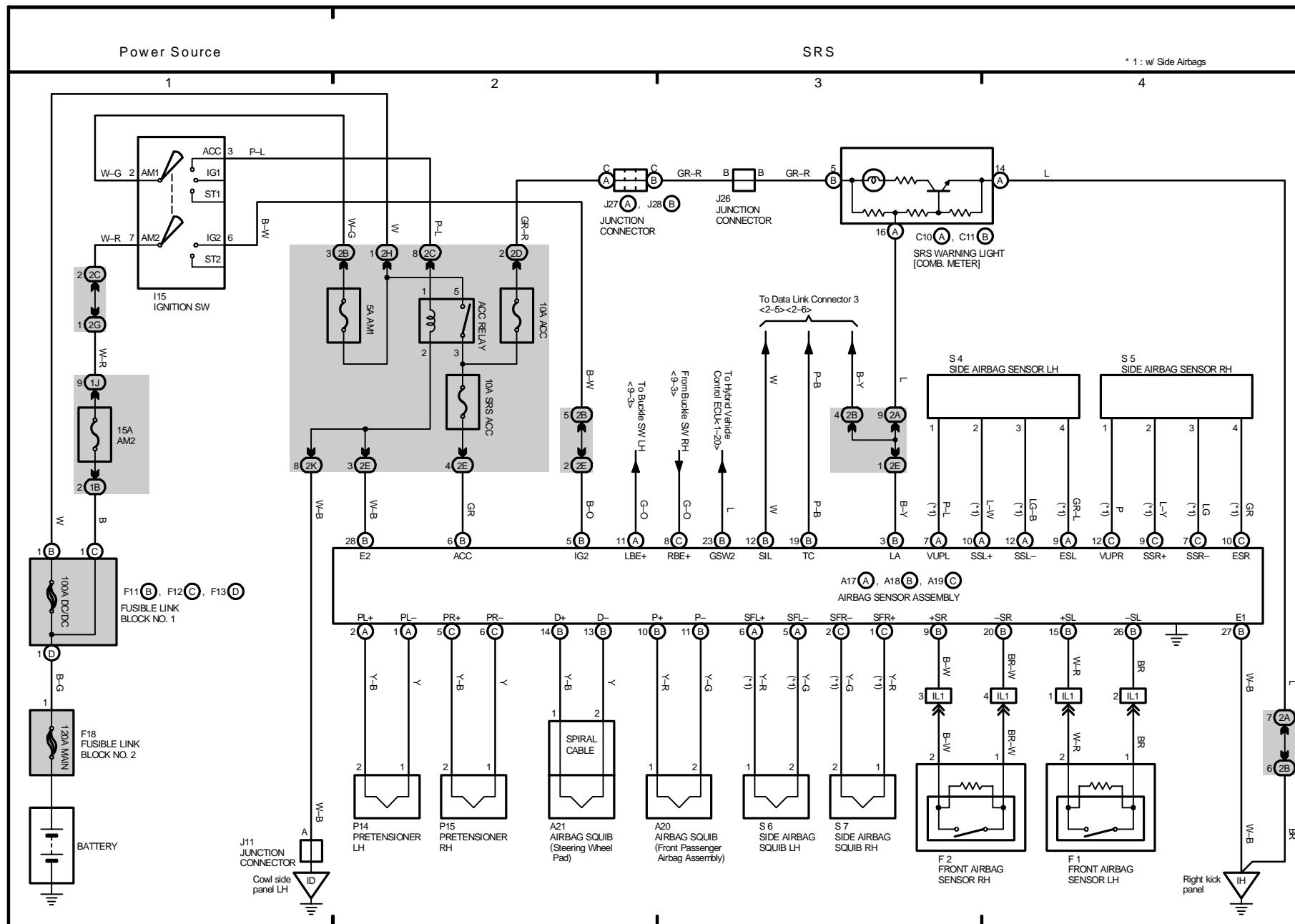


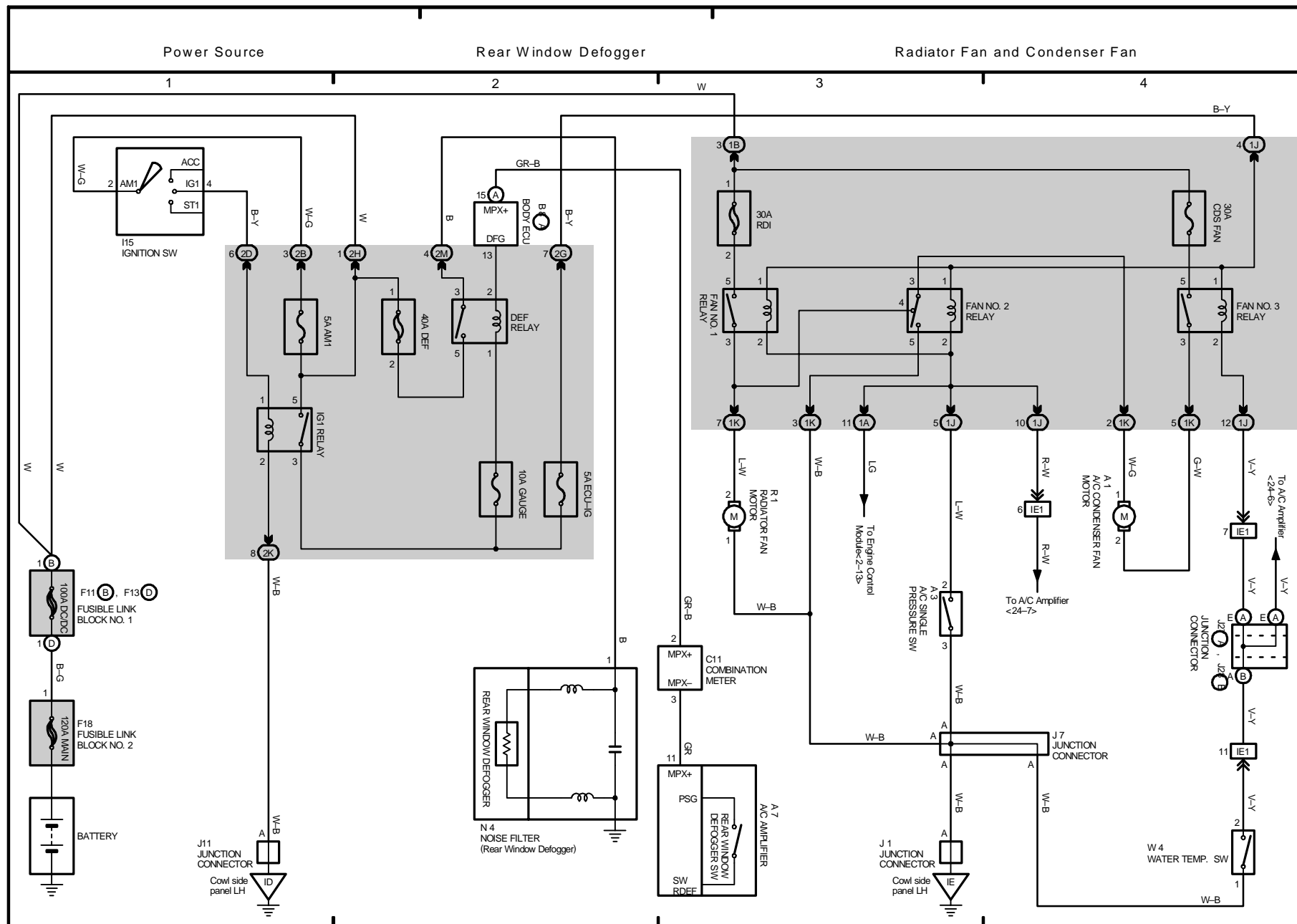
M OVERALL ELECTRICAL WIRING DIAGRAM



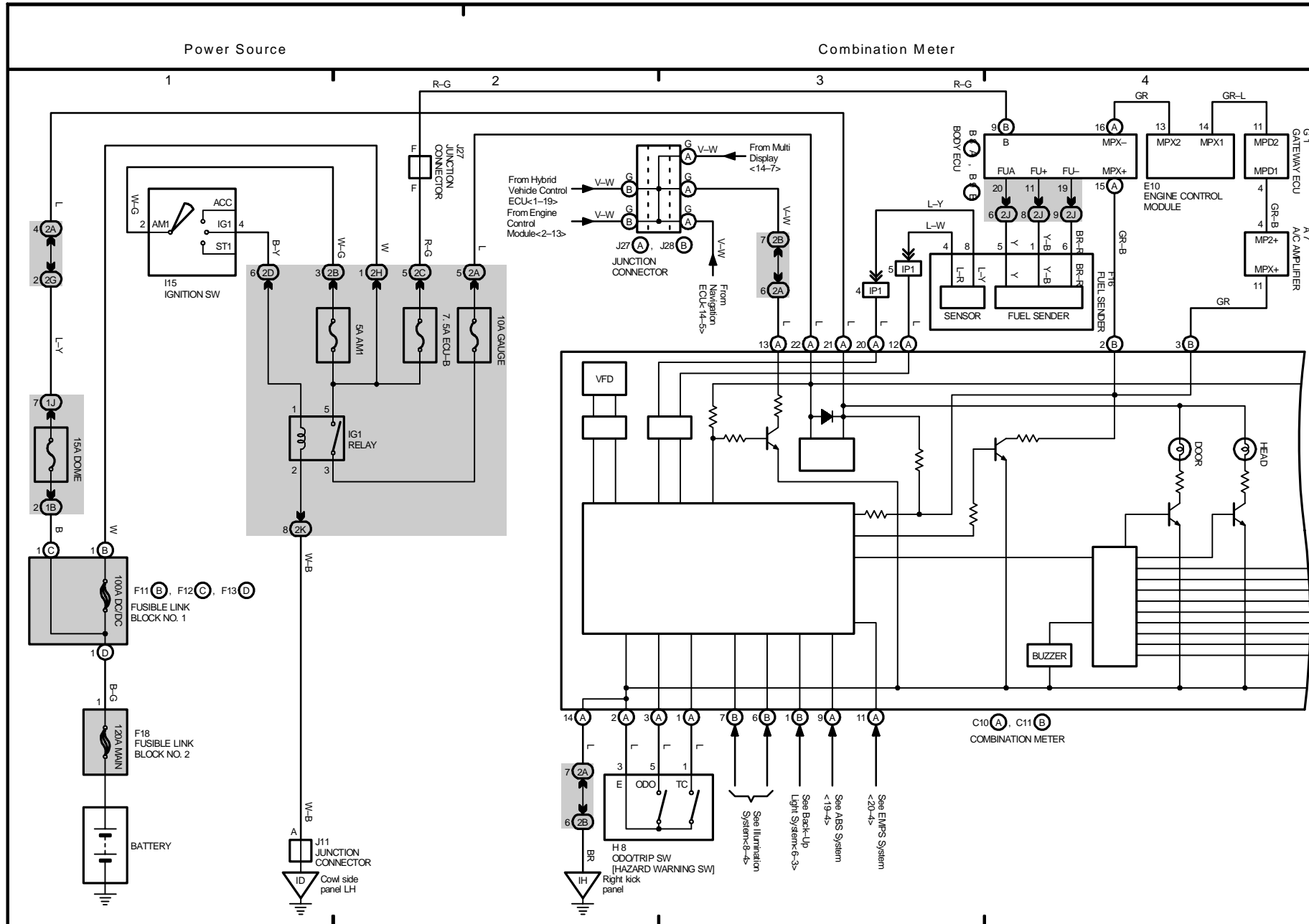


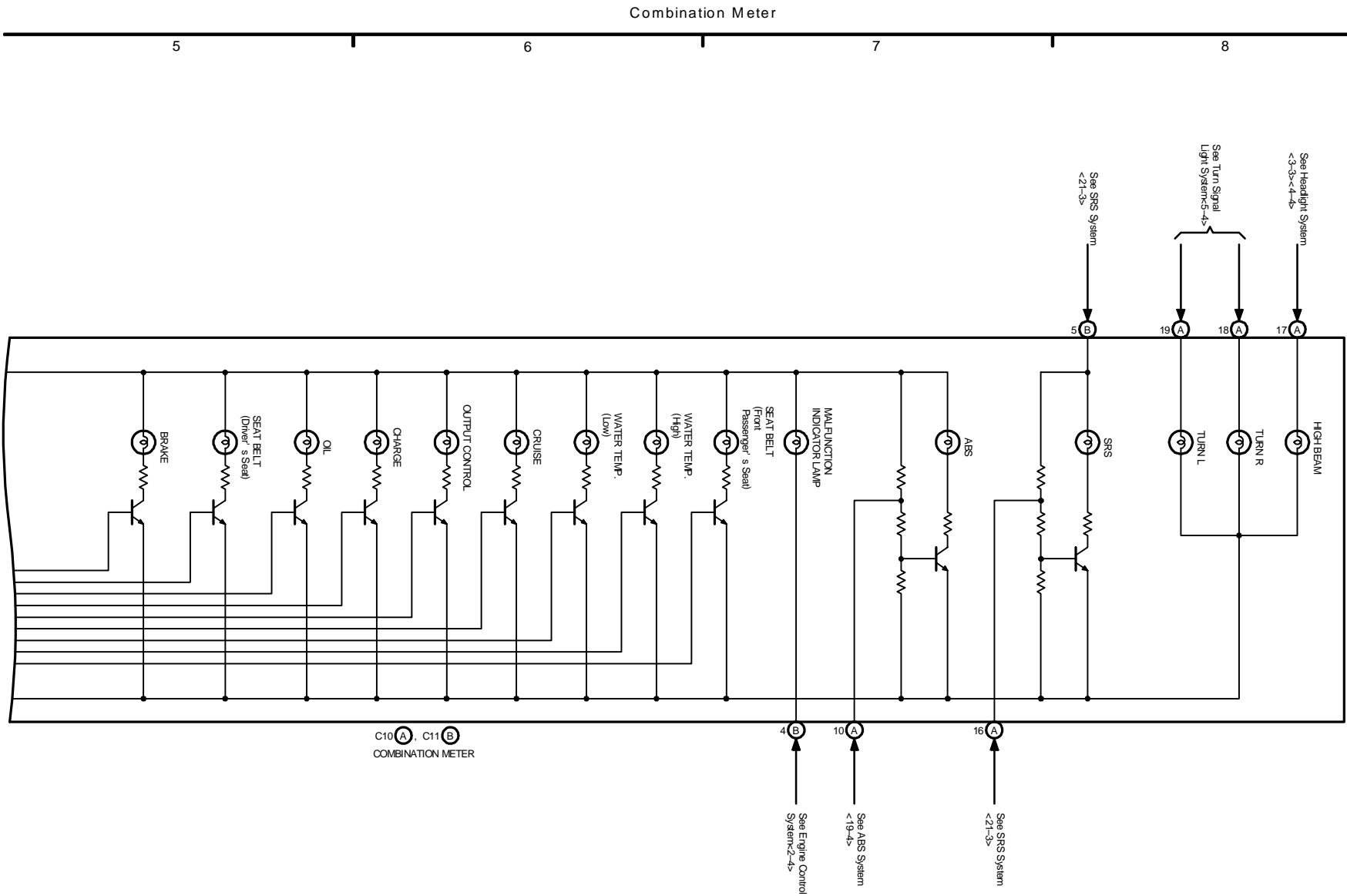
M OVERALL ELECTRICAL WIRING DIAGRAM





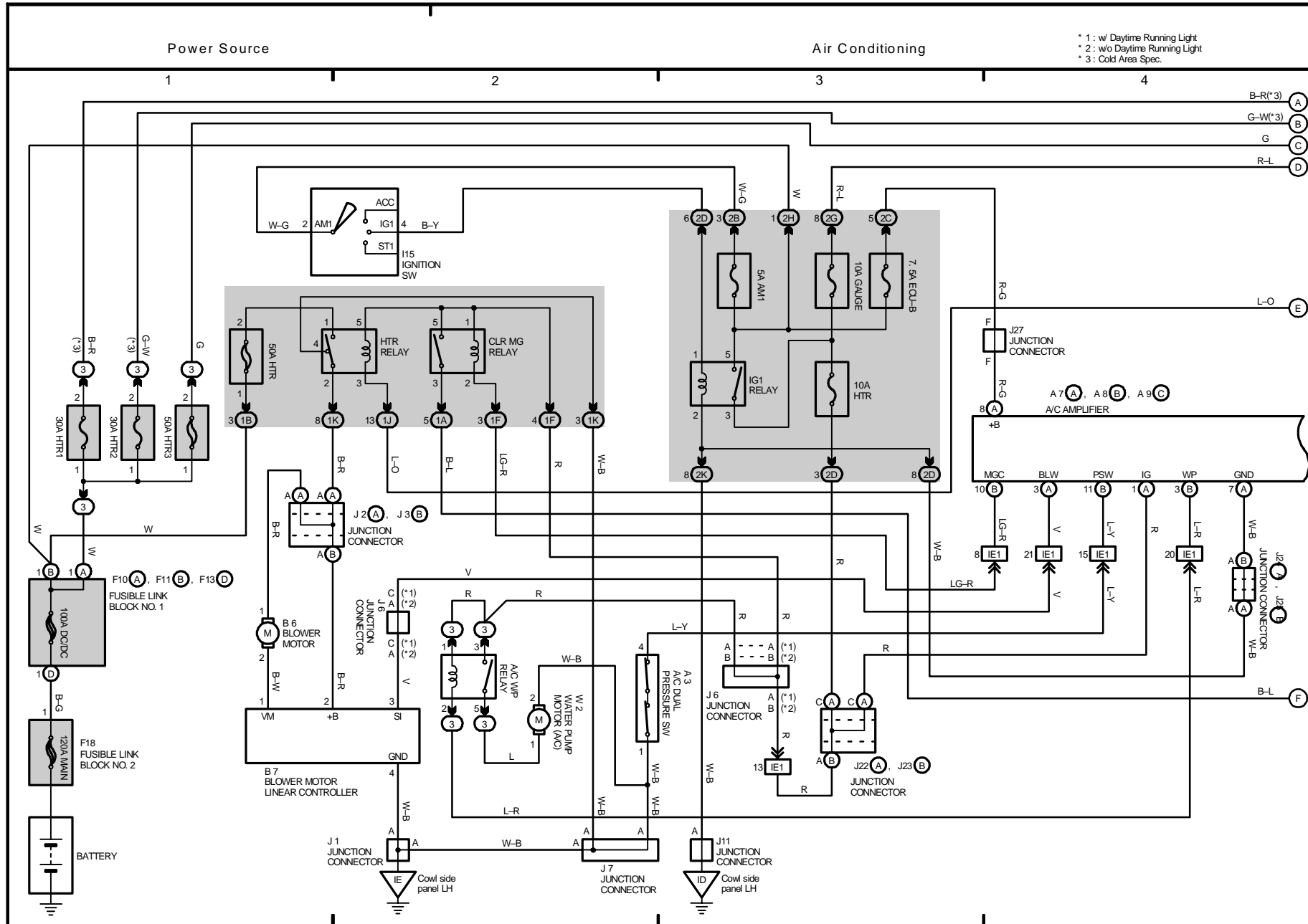
M OVERALL ELECTRICAL WIRING DIAGRAM





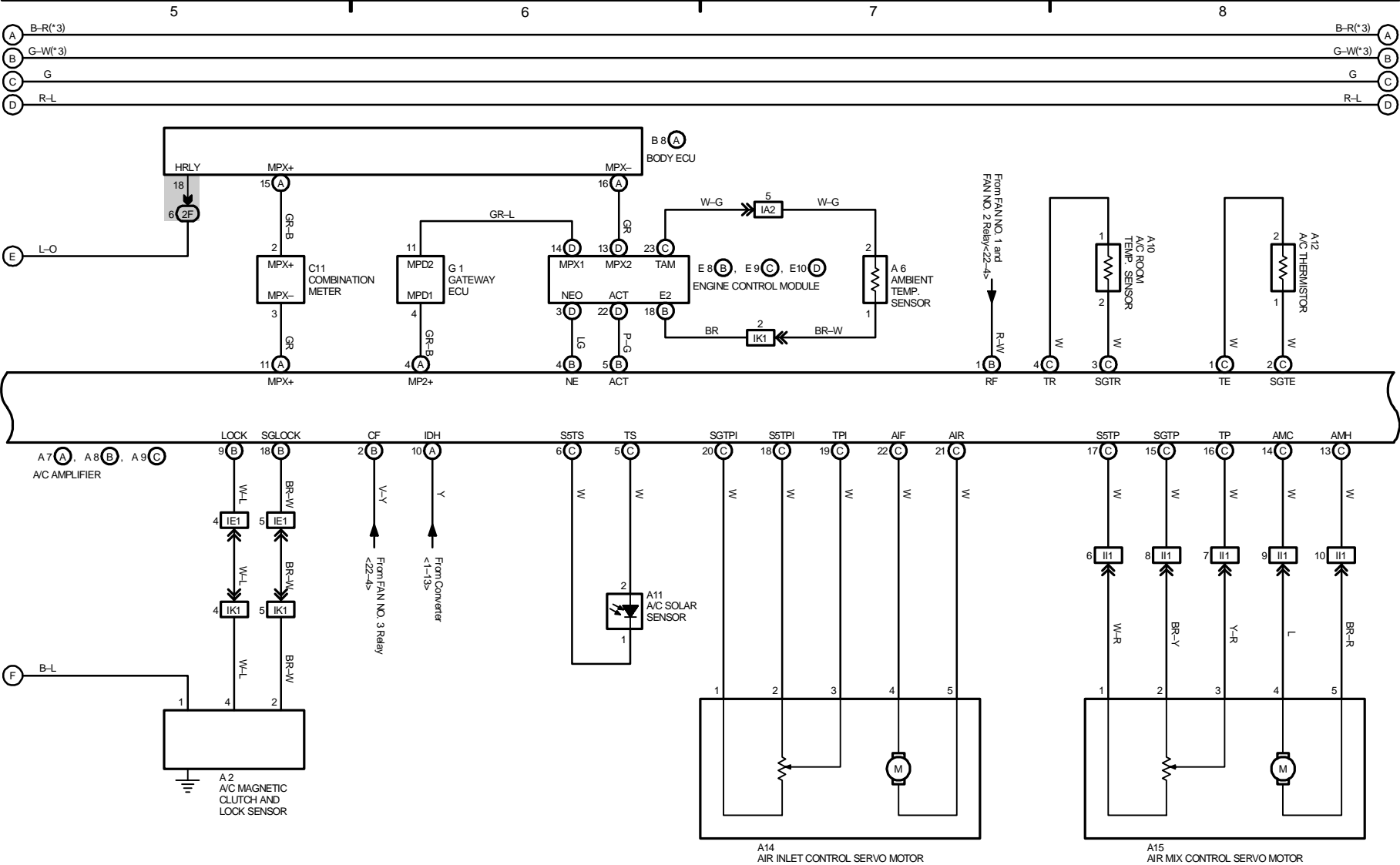
M OVERALL ELECTRICAL WIRING DIAGRAM

2003 PRIUS (EWD493U)



Air Conditioning

* 3 : Cold Area Spec.



M OVERALL ELECTRICAL WIRING DIAGRAM

Air Conditioning

* 3 : Cold Area Spec.

