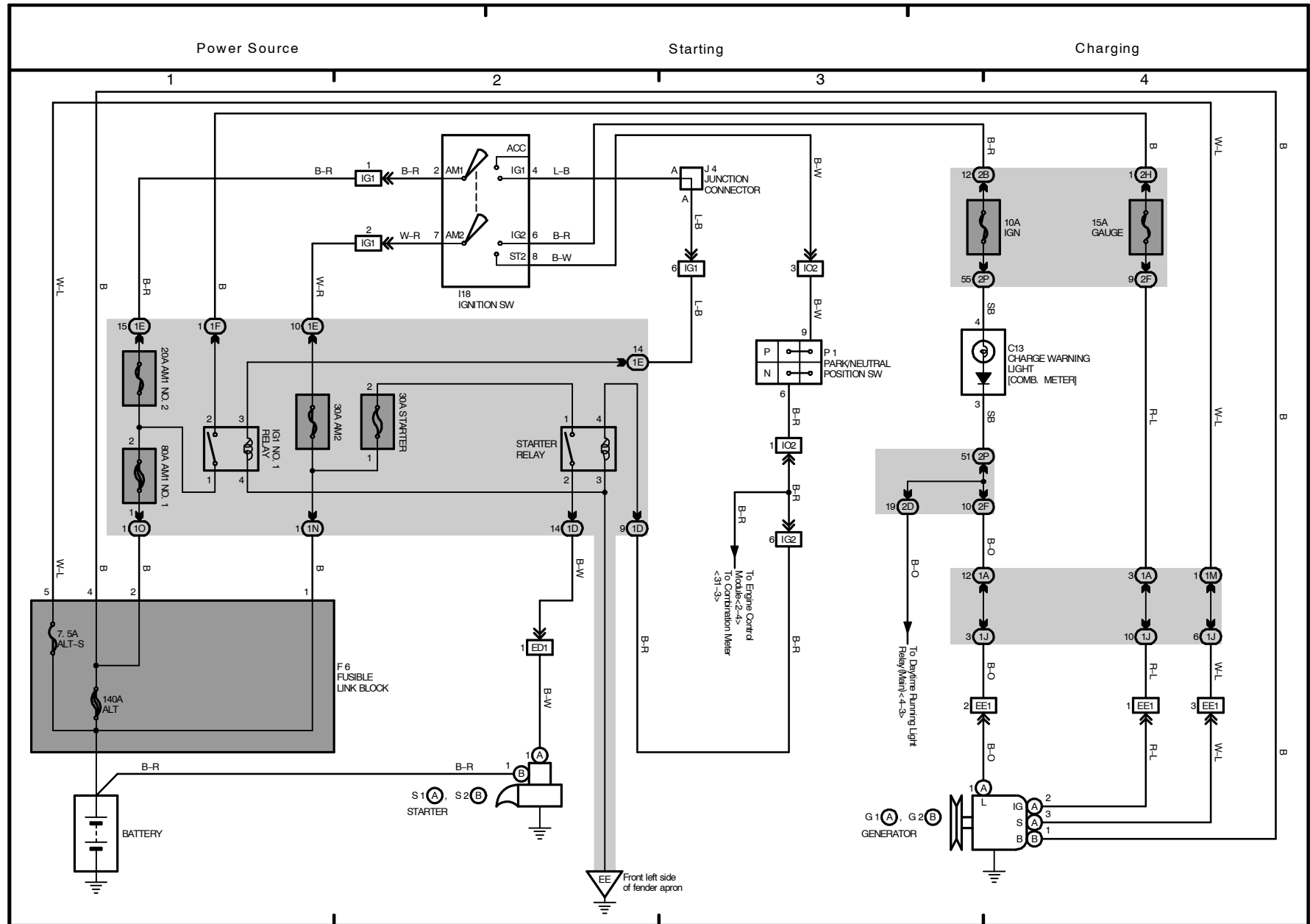
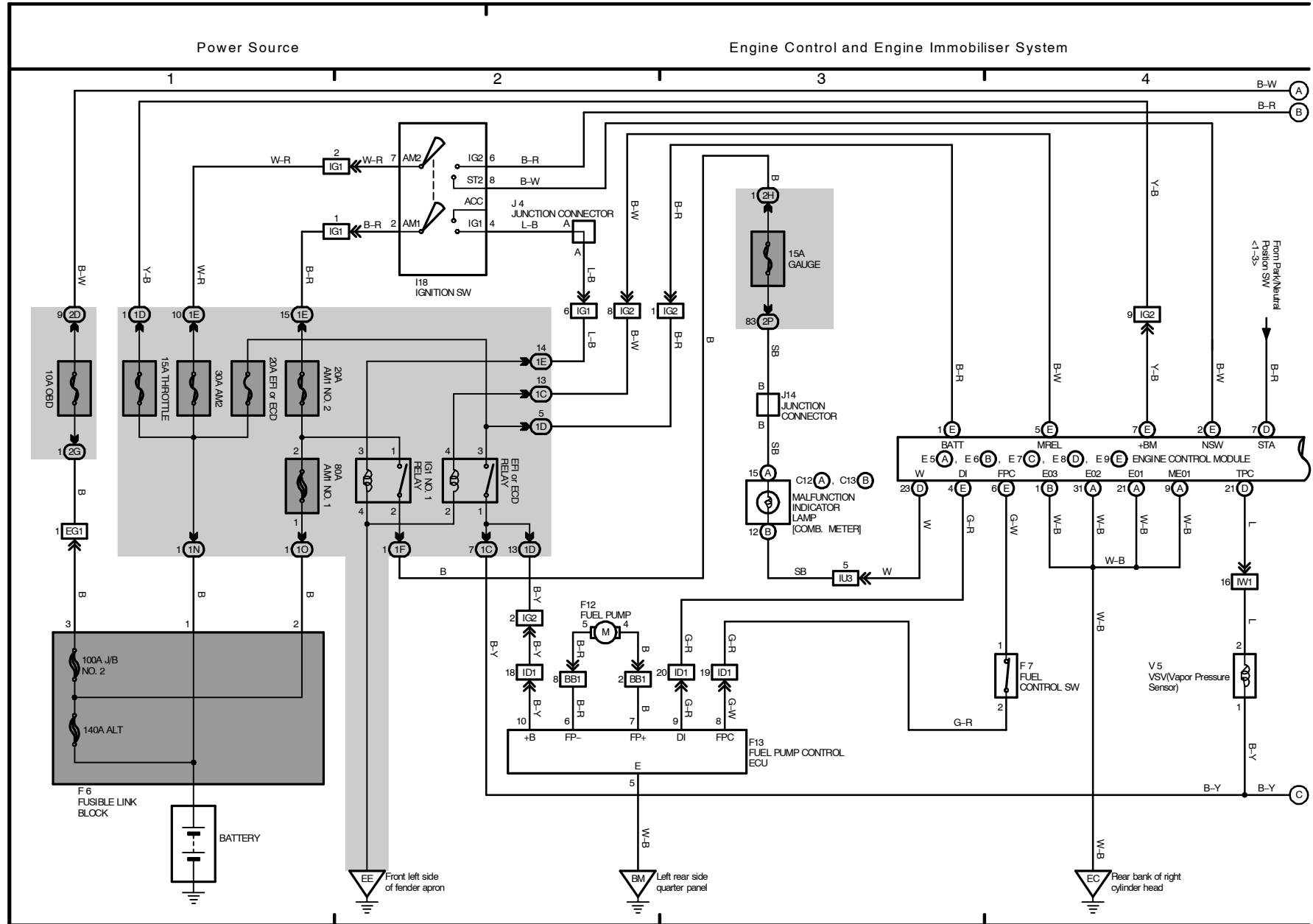


1 LAND CRUISER ELECTRICAL WIRING DIAGRAM

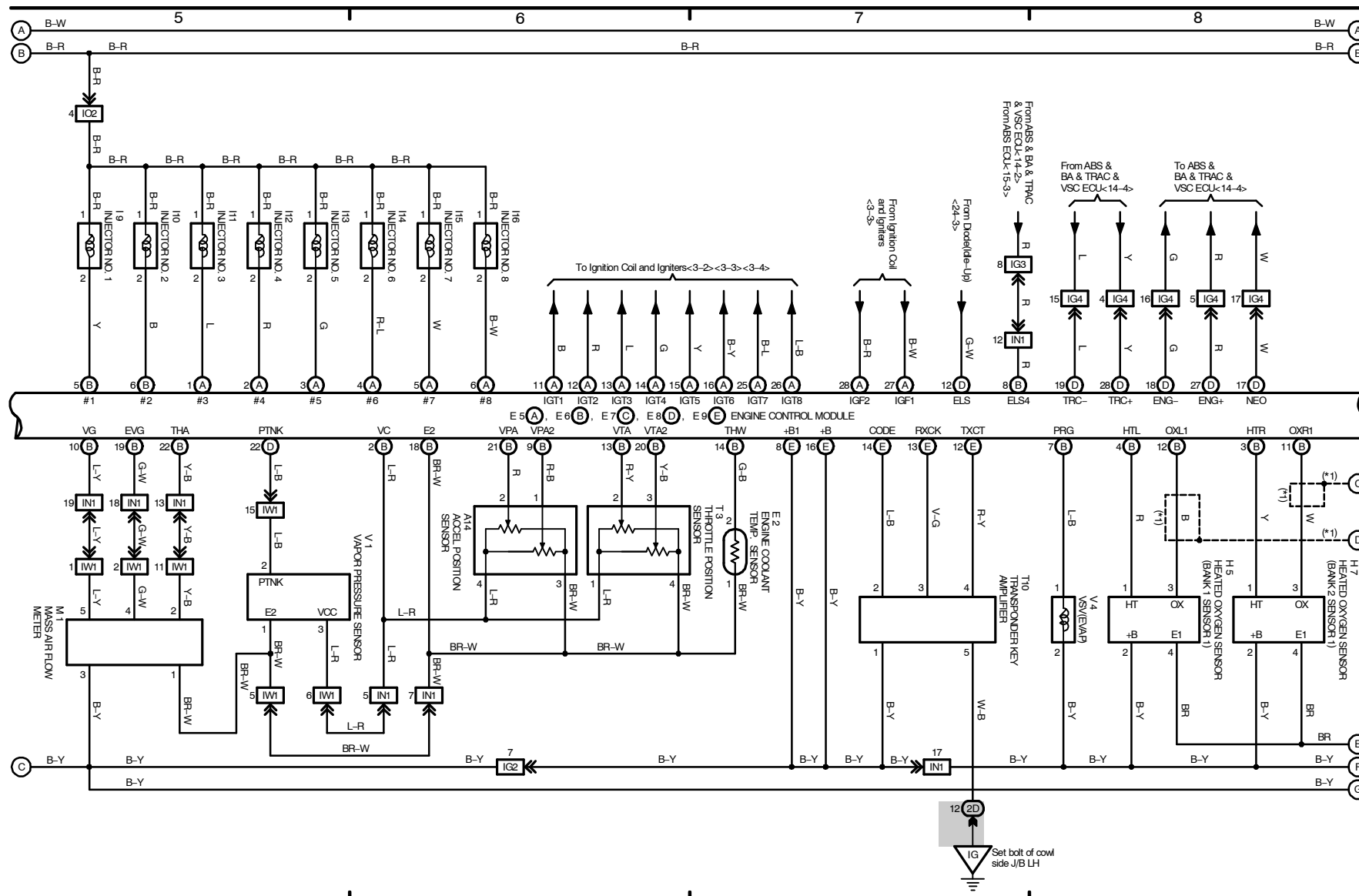


2002 LAND CRUISER (EWD469U)



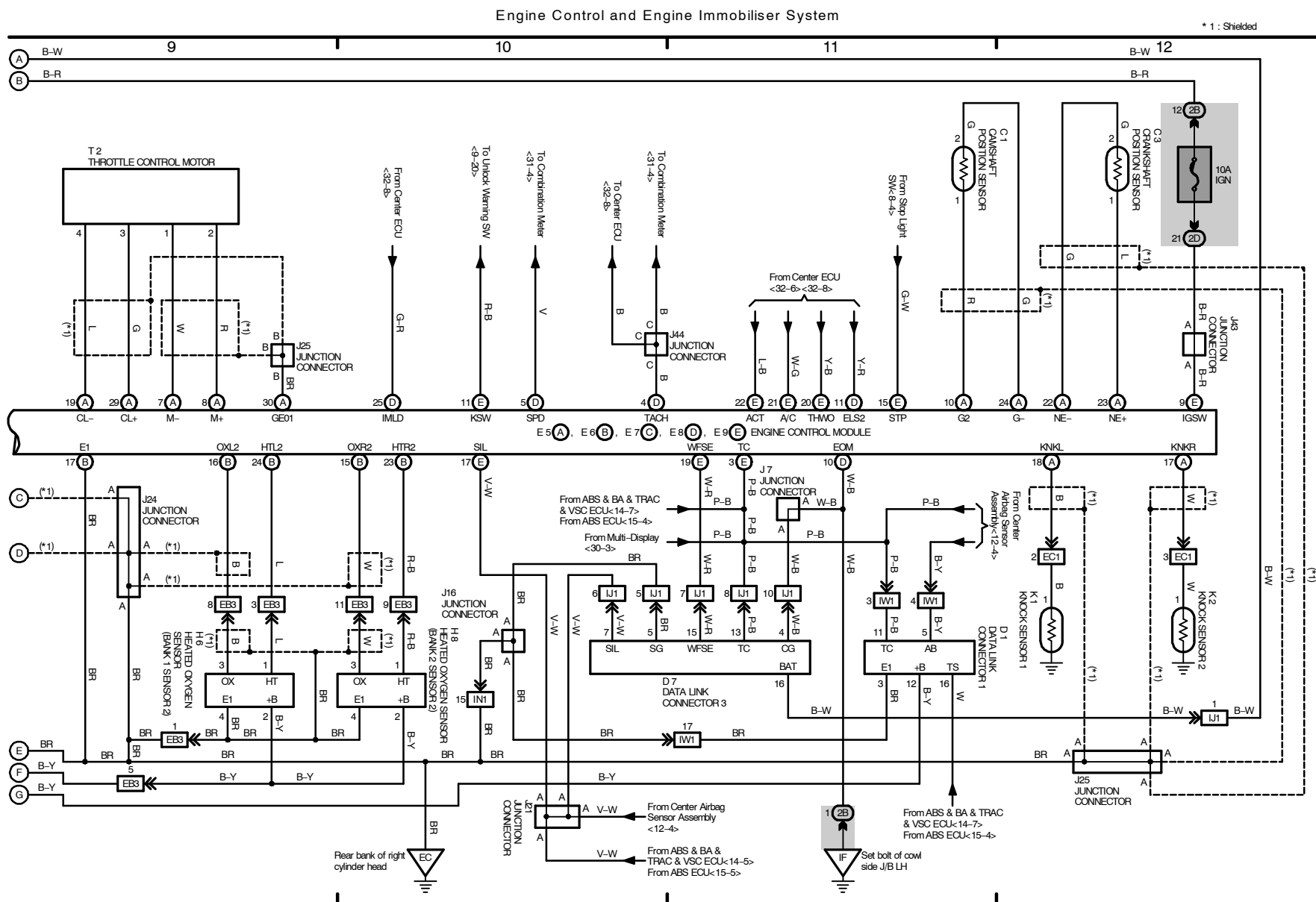
Engine Control and Engine Immobiliser System

* 1 : Shielded

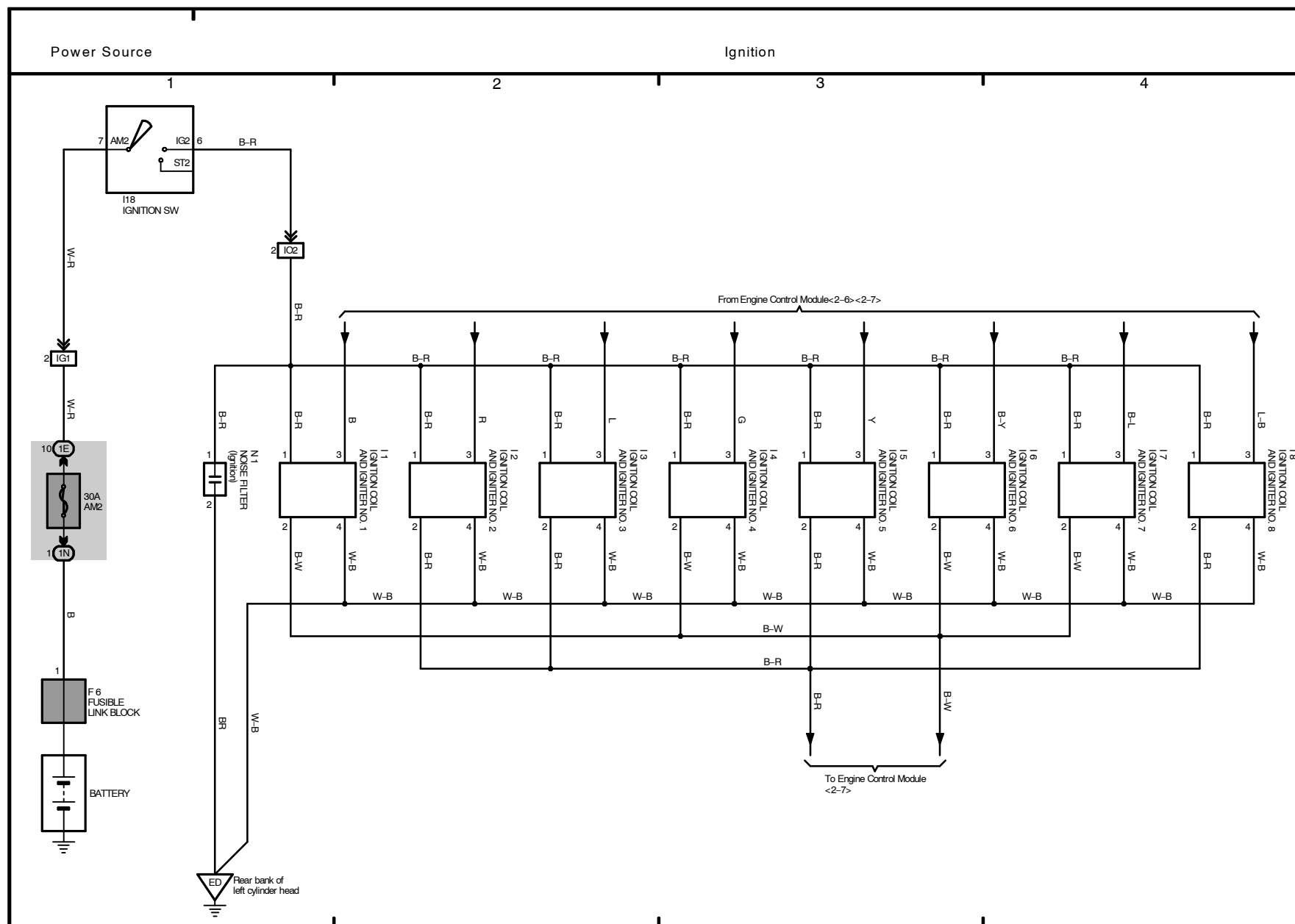


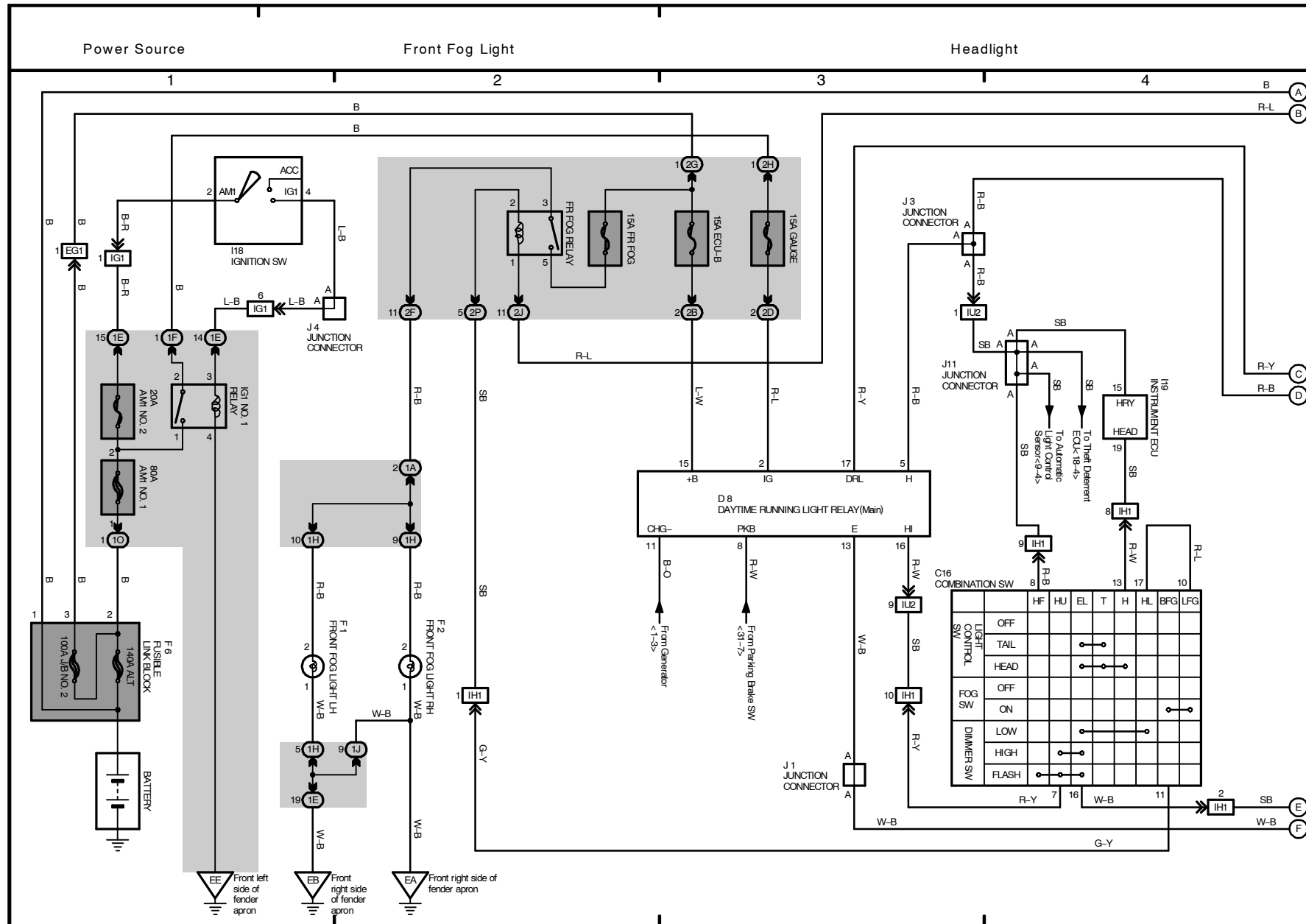
M OVERALL ELECTRICAL WIRING DIAGRAM

2 LAND CRUISER (Cont' d)

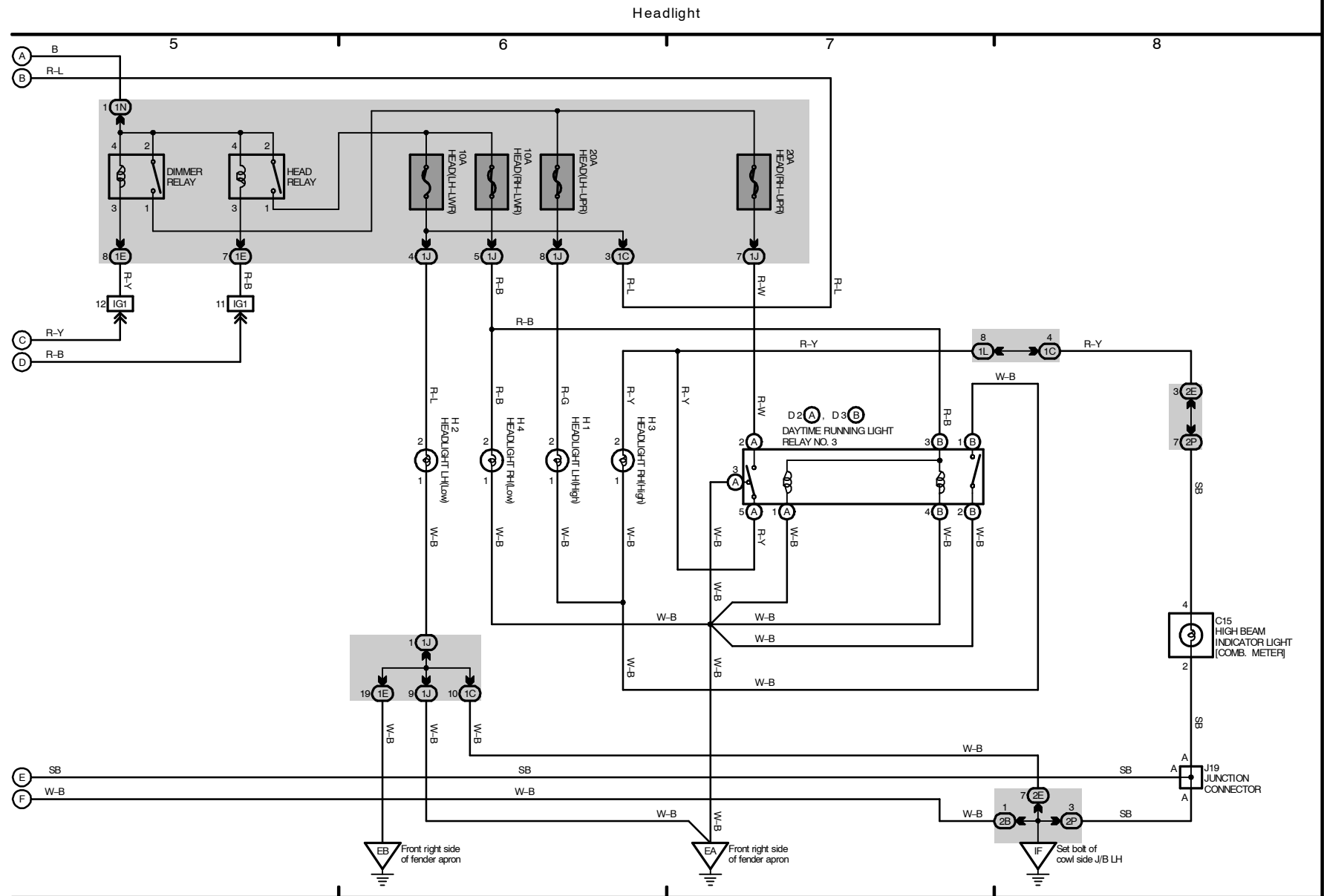


2002 LAND CRUISER (EWD469U)





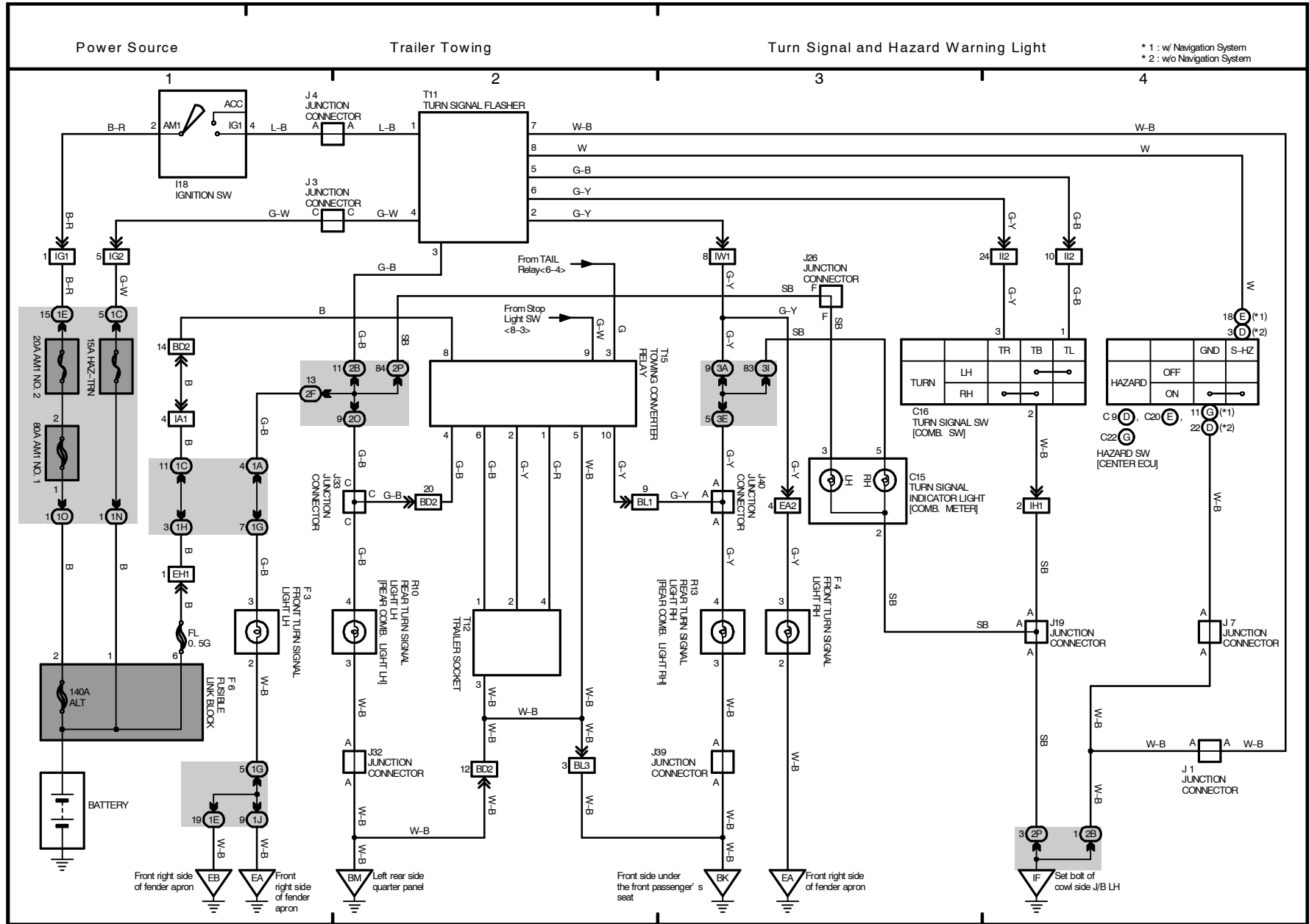
4 LAND CRUISER (Cont' d)



2002 LAND CRUISER (EWD469U)

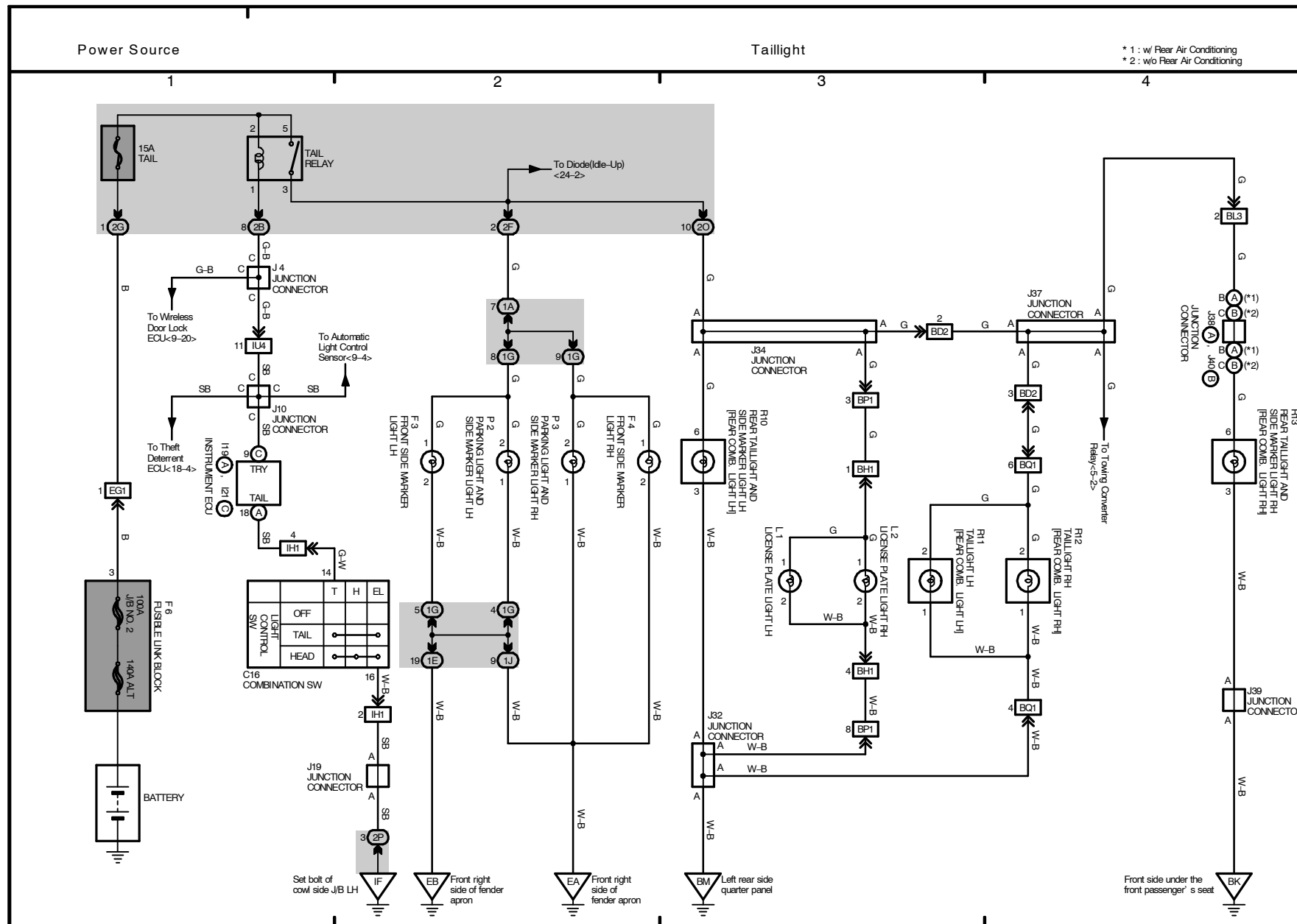
5 LAND CRUISER

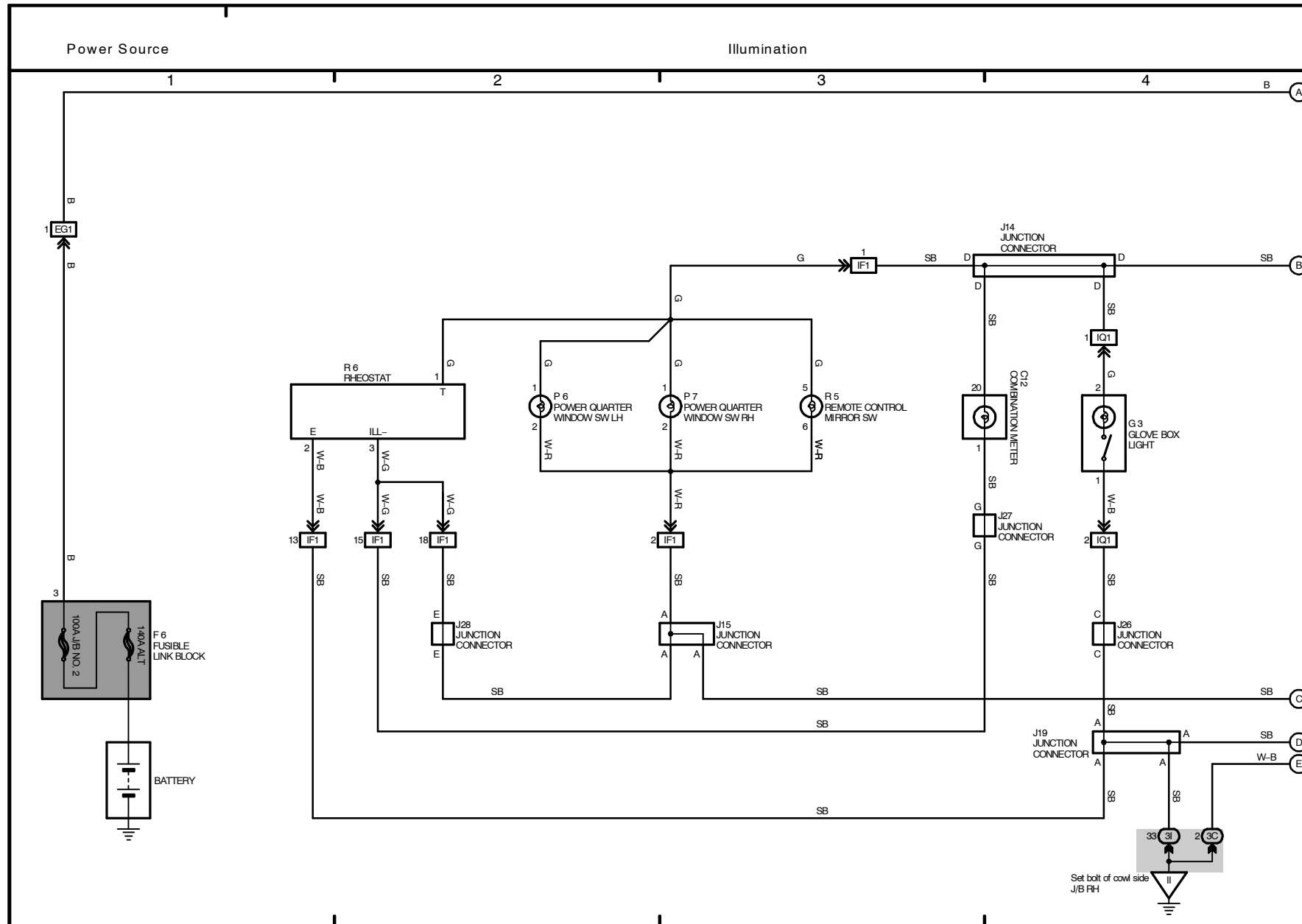
M OVERALL ELECTRICAL WIRING DIAGRAM



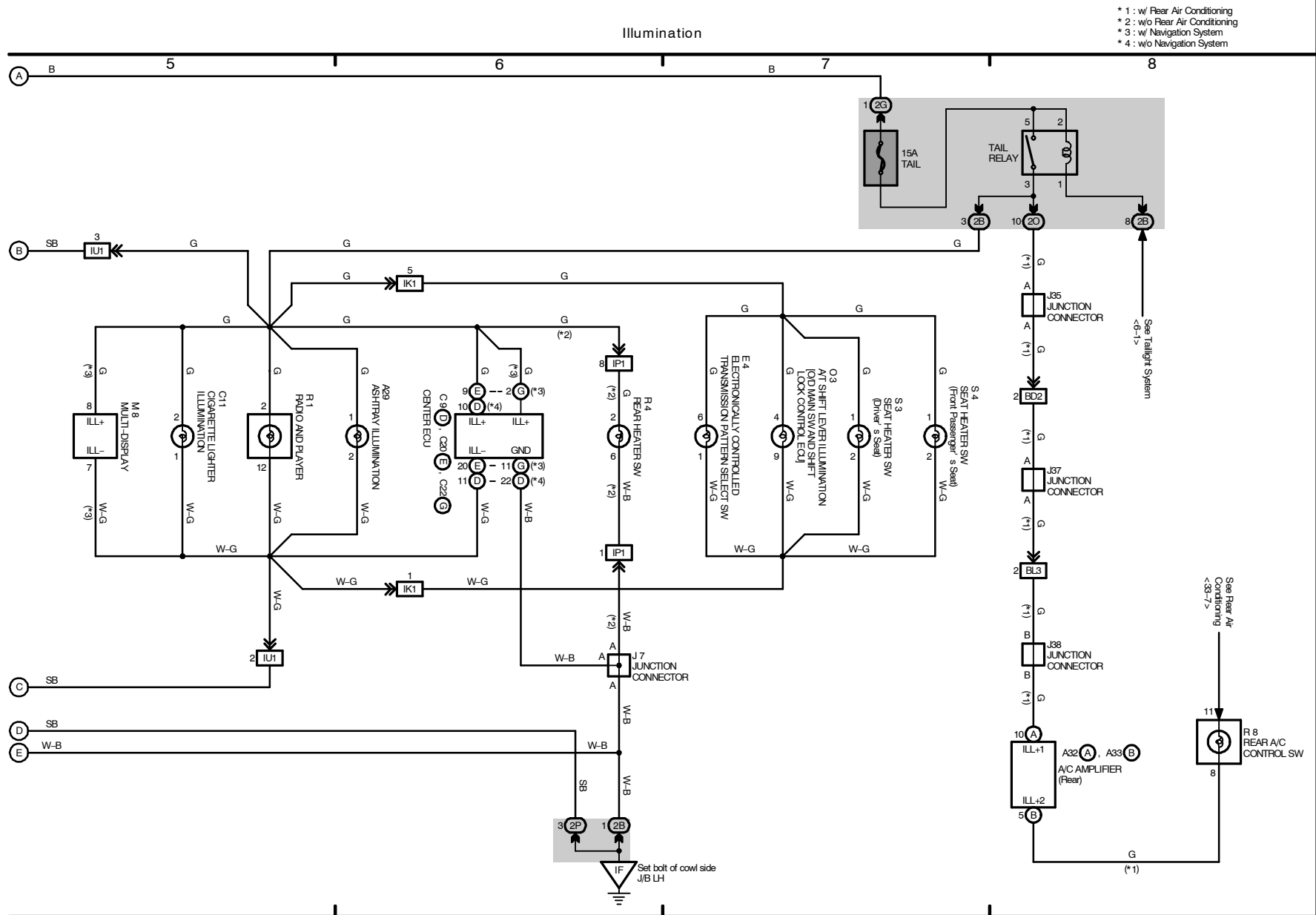
6 LAND CRUISER

2002 LAND CRUISER (EWD469U)



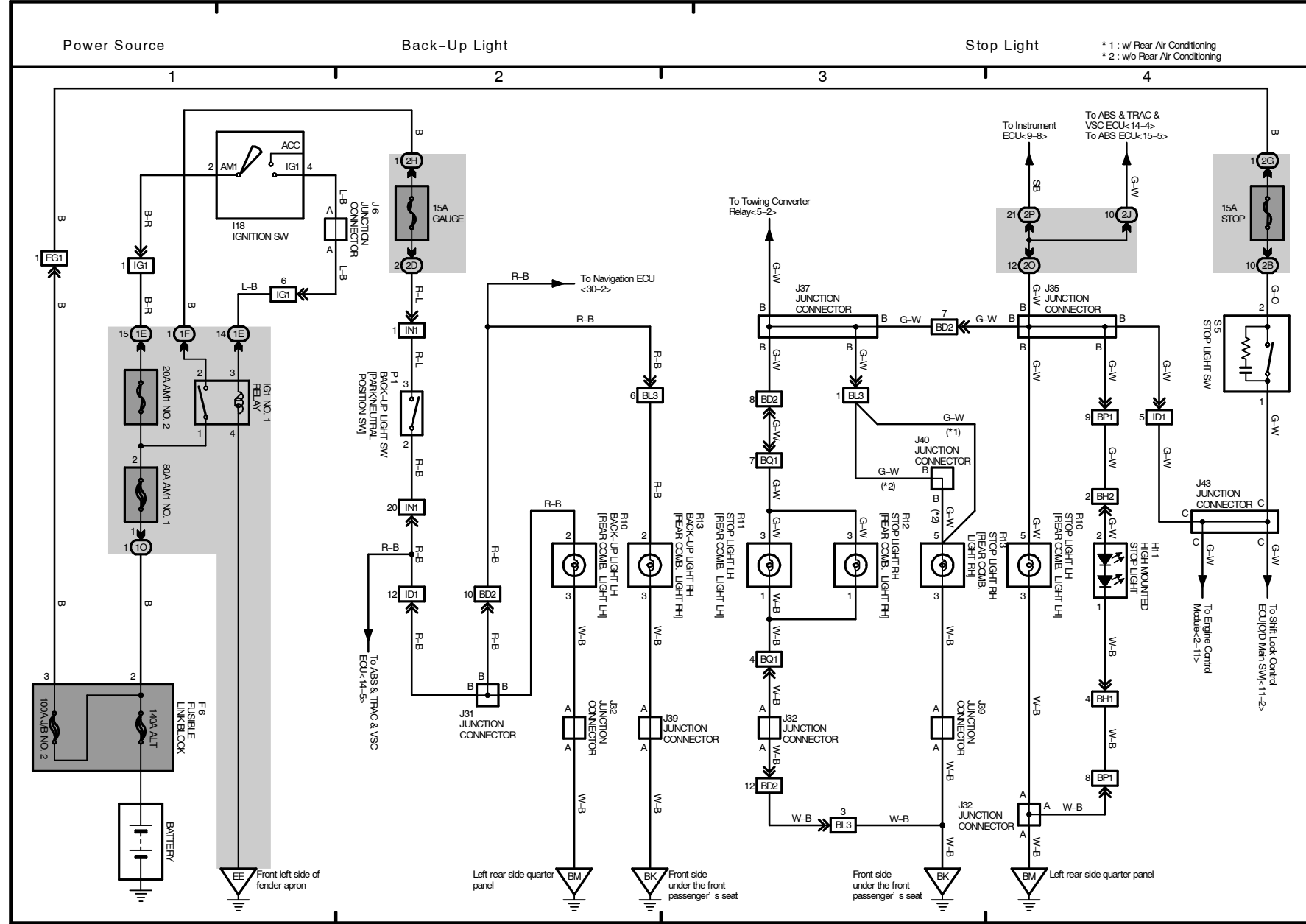


7 LAND CRUISER (Cont' d)



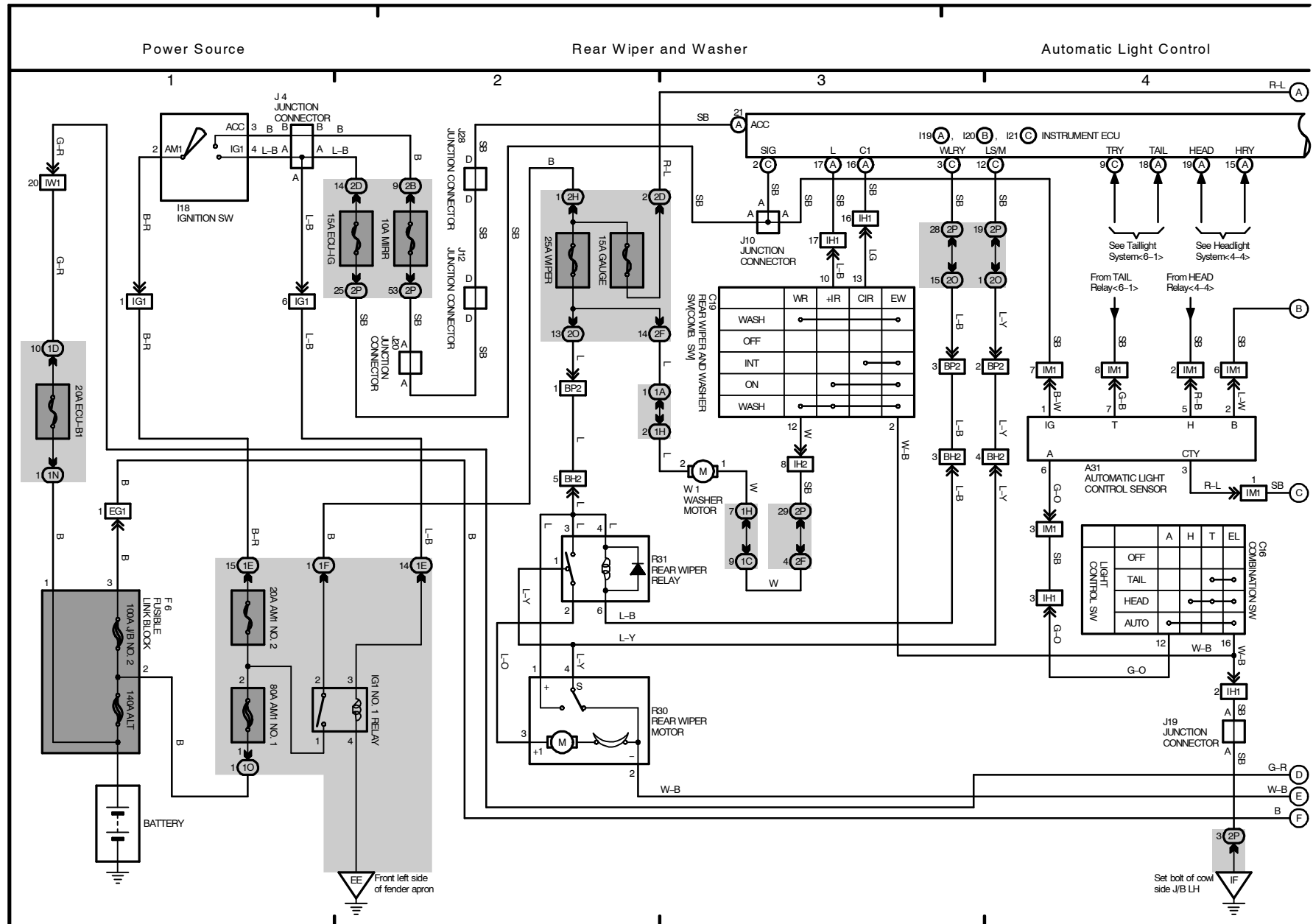
M OVERALL ELECTRICAL WIRING DIAGRAM

8 LAND CRUISER

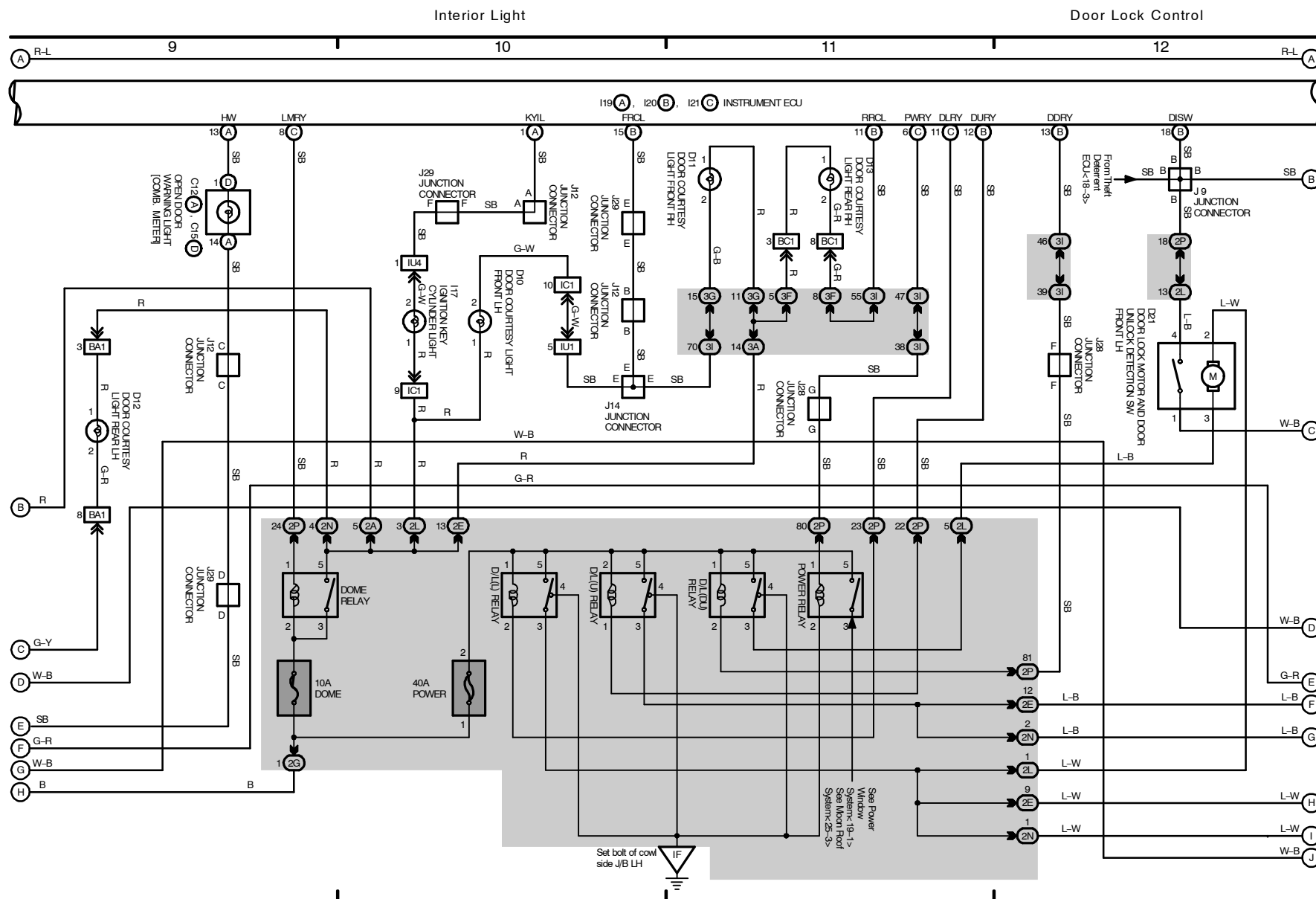


2002 LAND CRUISER (EWD469U)

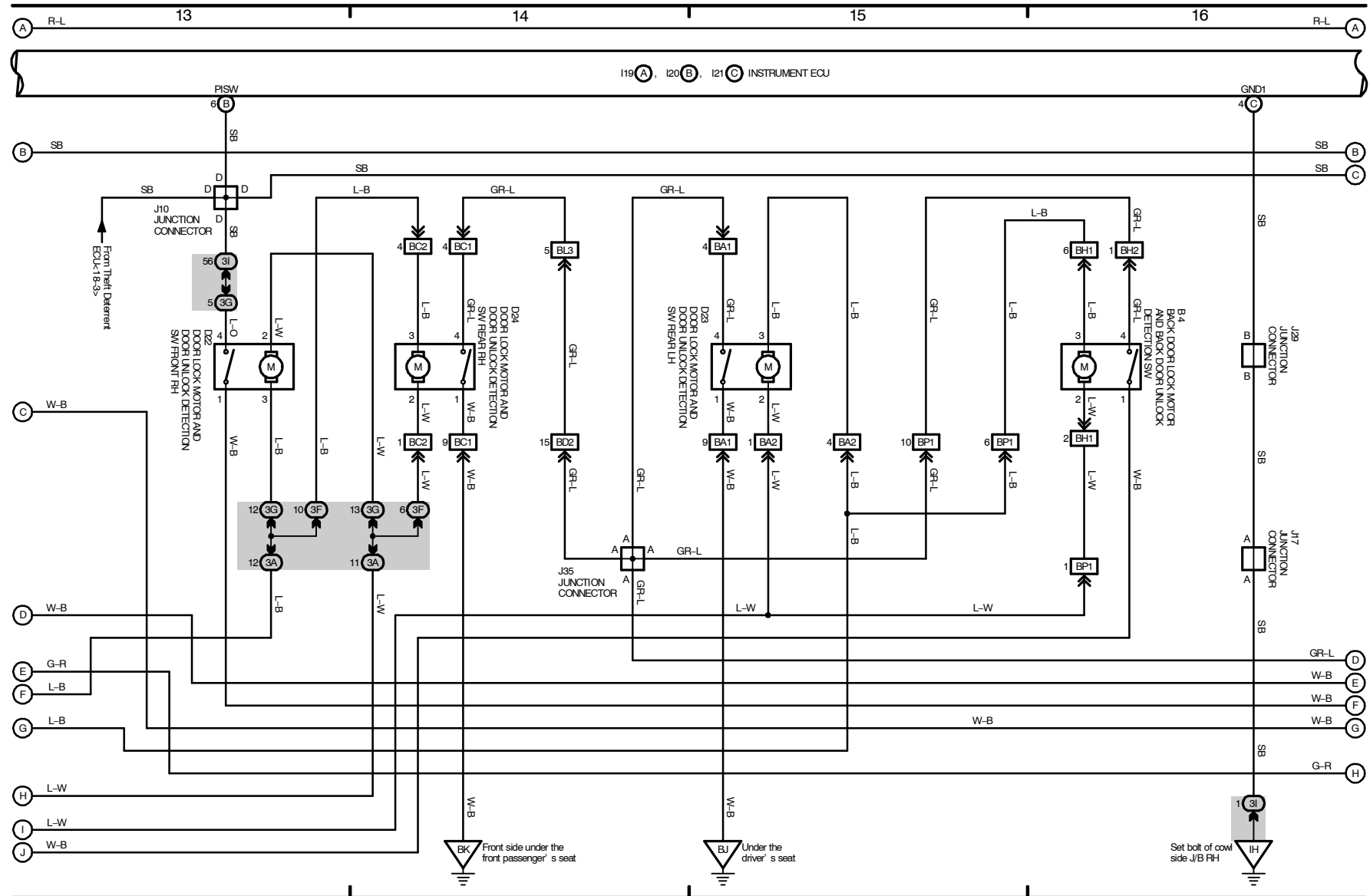
2002 LAND CRUISER (EWD469U)





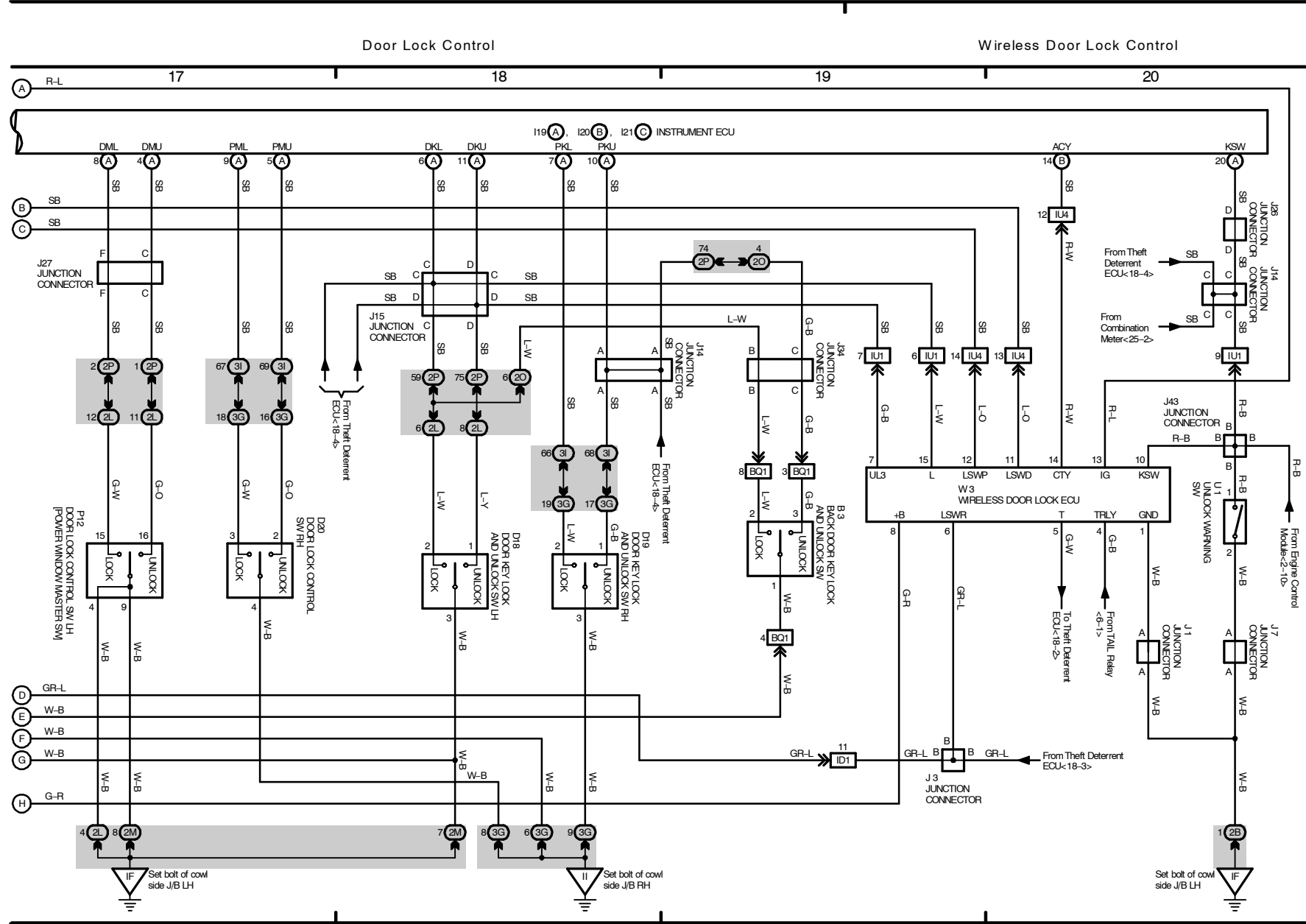


Door Lock Control



M OVERALL ELECTRICAL WIRING DIAGRAM

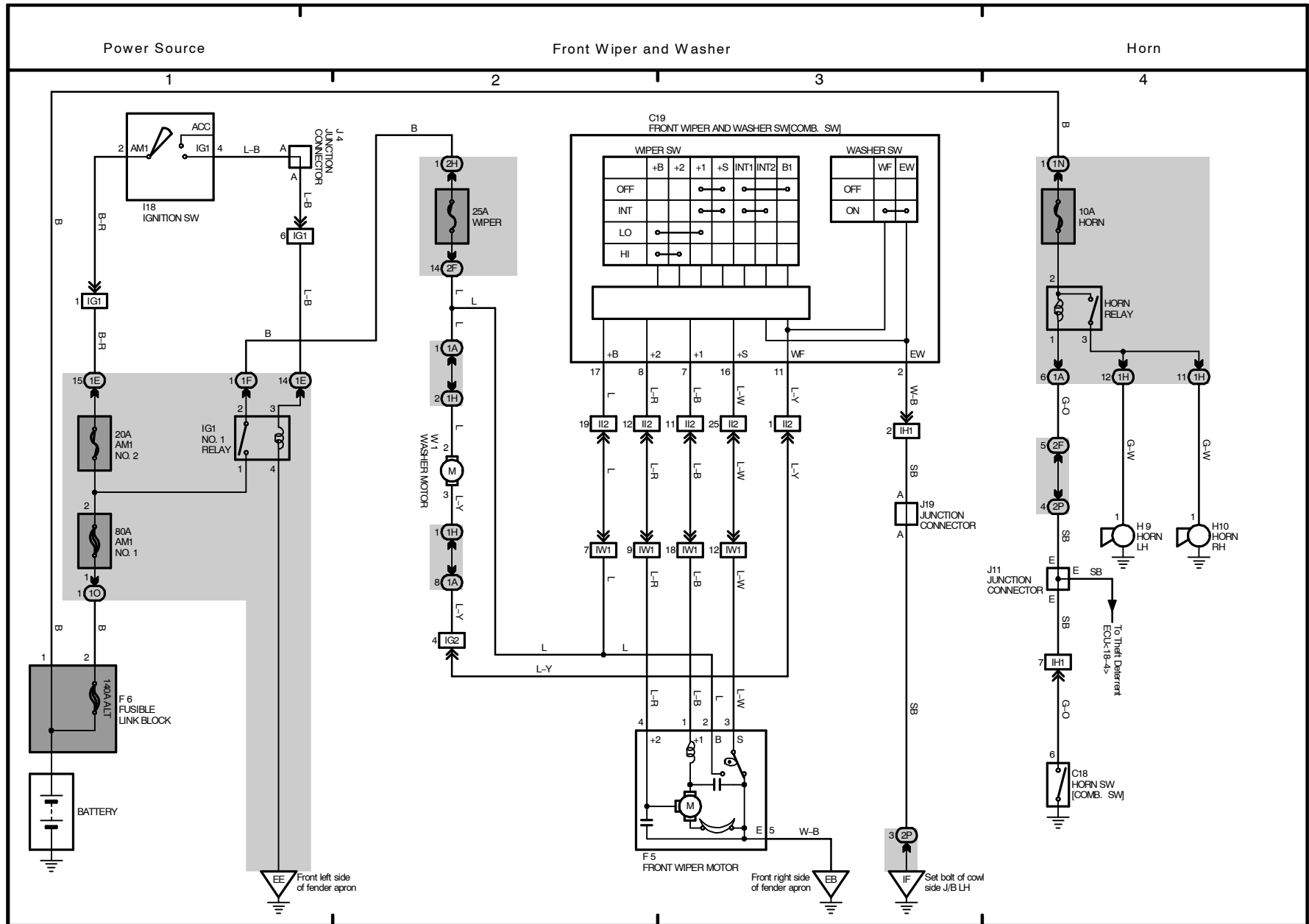
9 LAND CRUISER (Cont' d)



2002 LAND CRUISER (EWD469U)

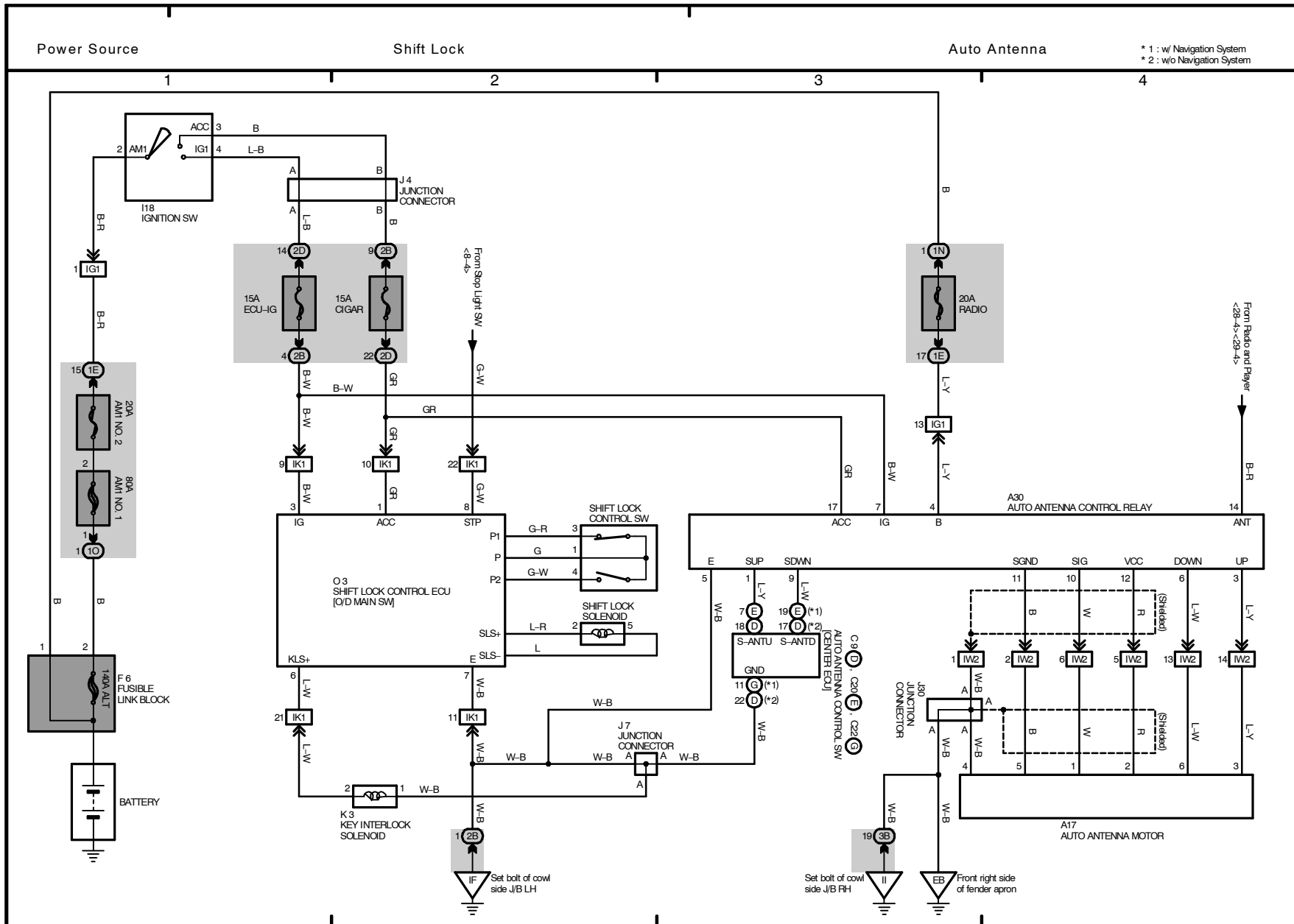
10 LAND CRUISER

2002 LAND CRUISER (EWD469U)



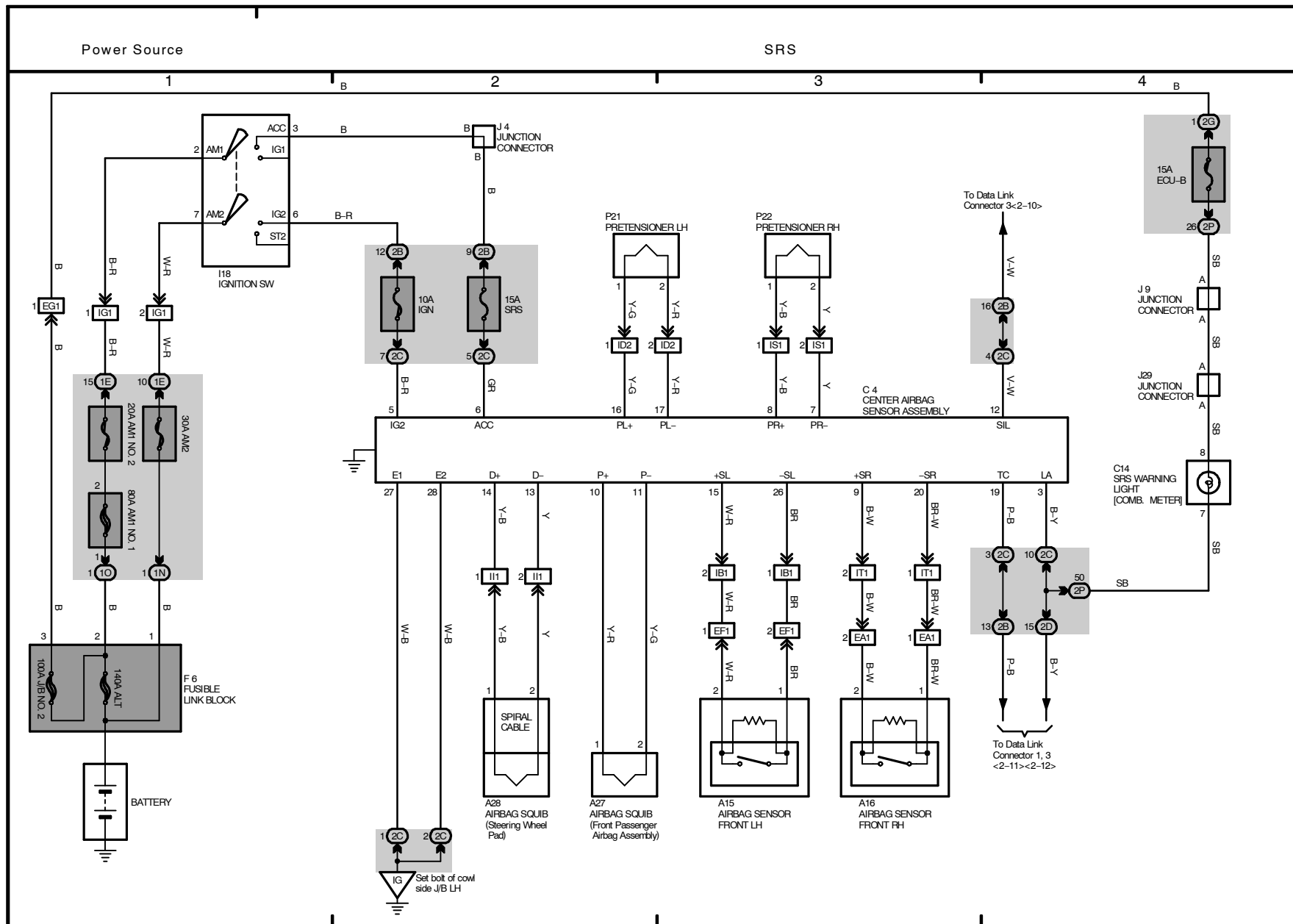
M OVERALL ELECTRICAL WIRING DIAGRAM

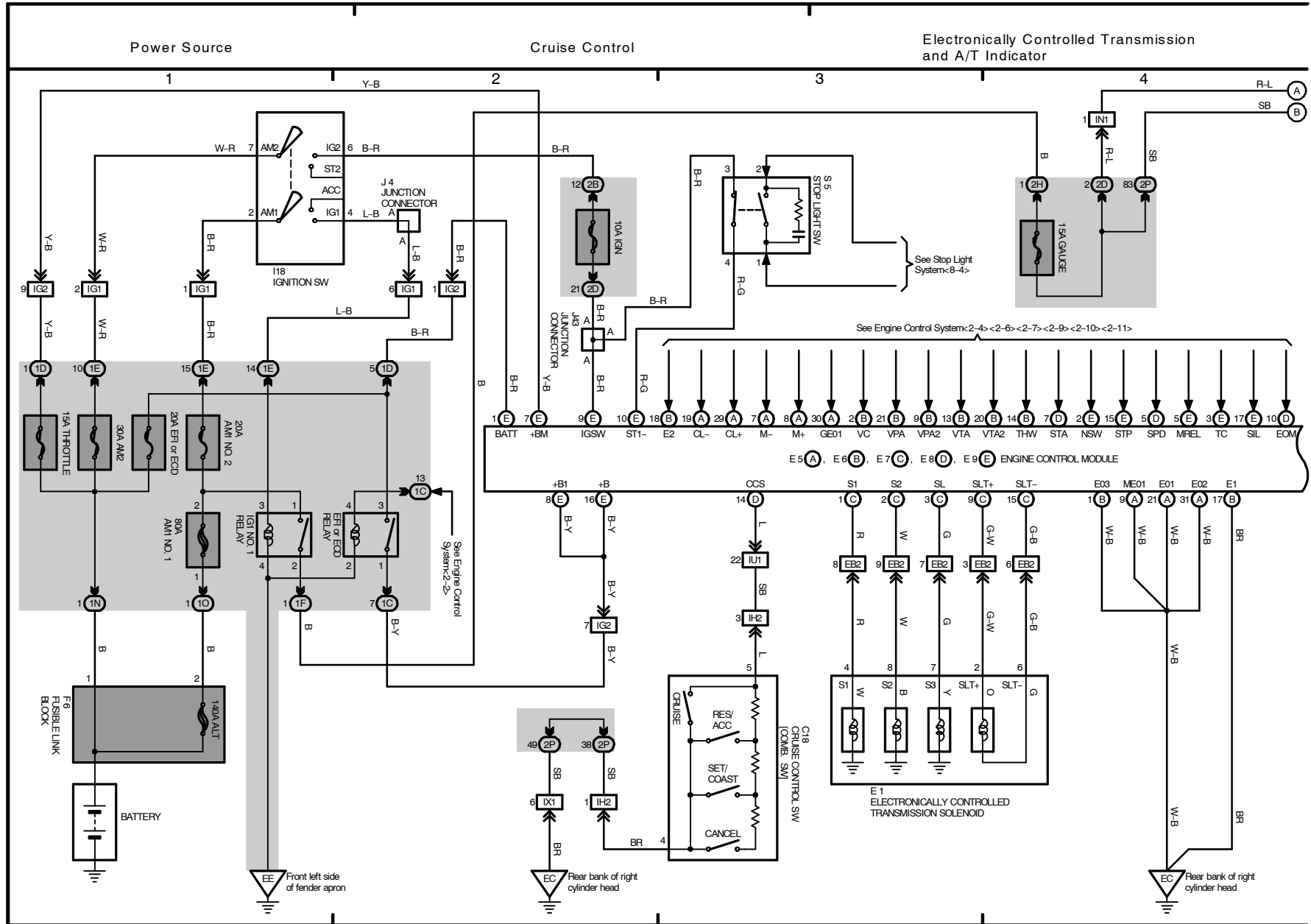
11 LAND CRUISER



12 LAND CRUISER

2002 LAND CRUISER (EWD469U)

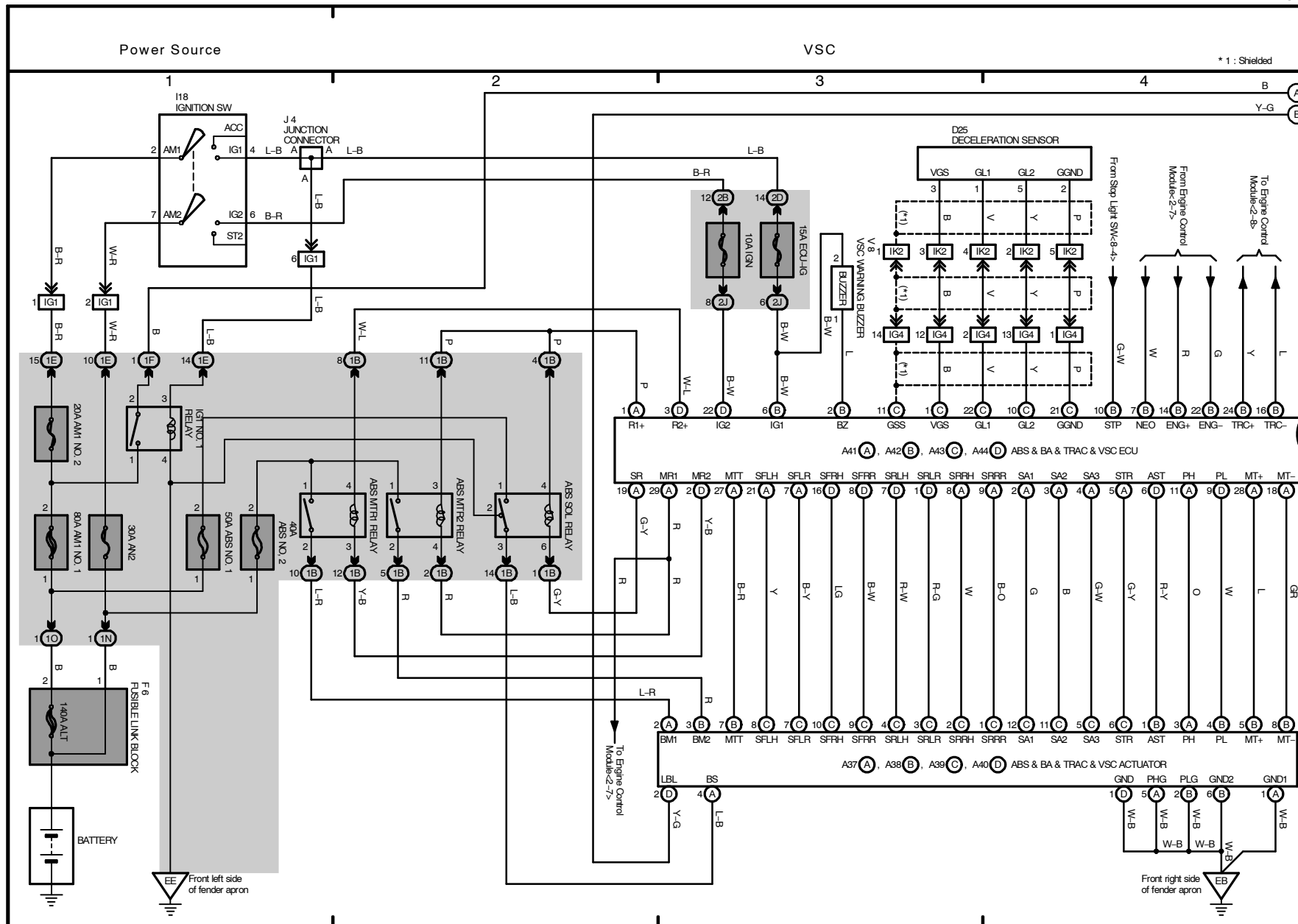


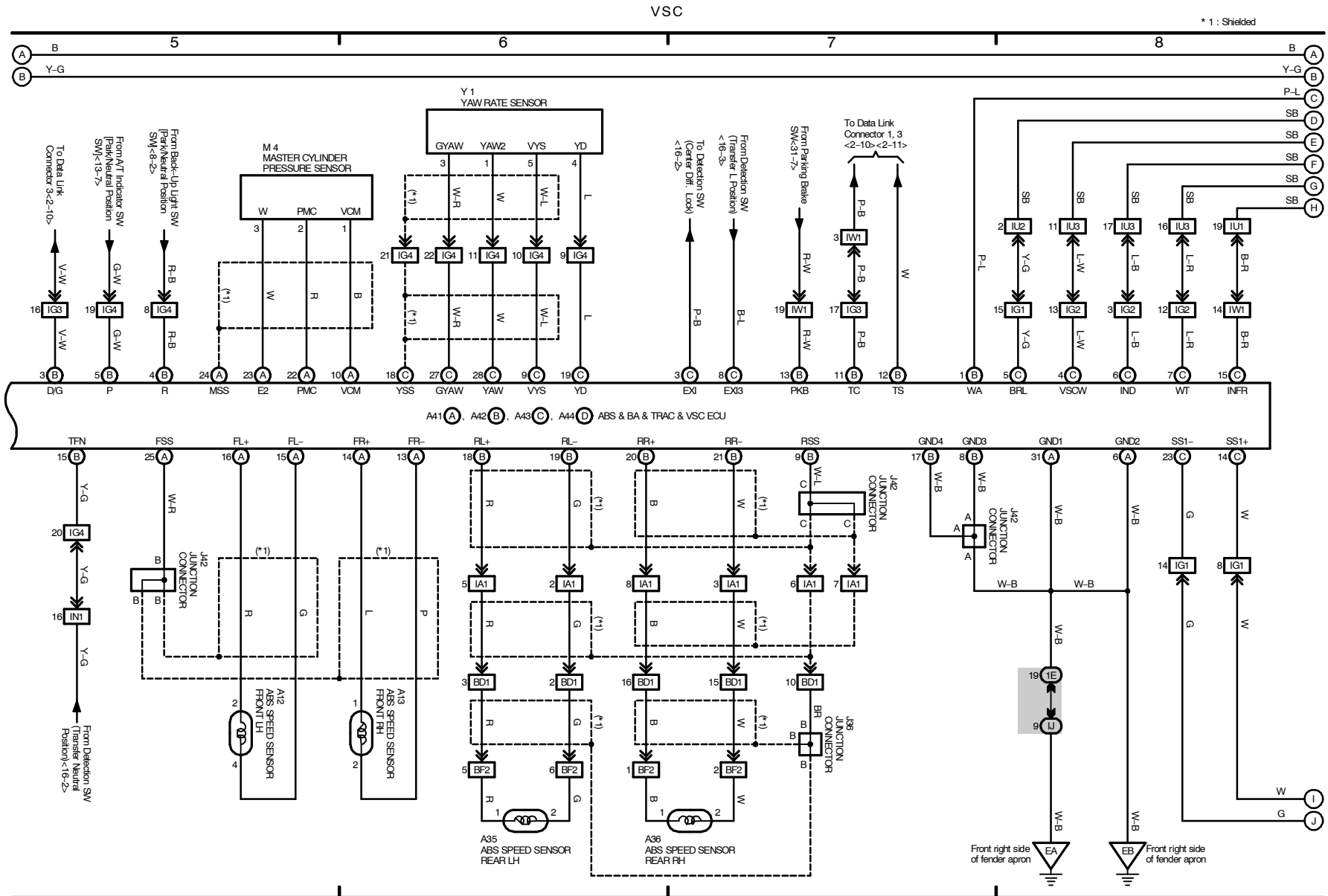


The diagram illustrates the electrical wiring for a vehicle, organized into sections labeled 5 through 8. Key components and their connections include:

- Section 5:** Contains the V3 VEHICLE SPEED SENSOR (Electrically Controlled Transmission), A7 AT OIL TEMP. SENSOR, and O3 OIL MAIN SW. It shows connections to the E5 ENGINE CONTROL MODULE via terminals SP2-, SP2+, NCO-, and NCO+.
- Section 6:** Features the E5 ENGINE CONTROL MODULE with terminals L4, ODMS, ODLP, SNWI, PMR, OILW, SNWL, PI, and TRF. It connects to various sensors and junctions (J17, J18, J19, J20).
- Section 7:** Includes the C12, C13, C14, C15 COMBINATION METER, which displays gauges for OIL PRESS, 2nd STRT, AT OIL TEMP., ECT PMR, OIL OFF, ATTP, and P. It also shows connections to the J20 JUNCTION CONNECTOR and the J19 JUNCTION CONNECTOR.
- Section 8:** Shows the P1 A/T INDICATOR LIGHT SW (PARK/NEUTRAL POSITION SW) and the J20 JUNCTION CONNECTOR. It includes a note about the illumination system and a reference to the Set bolt of cowl side J/B L/H.

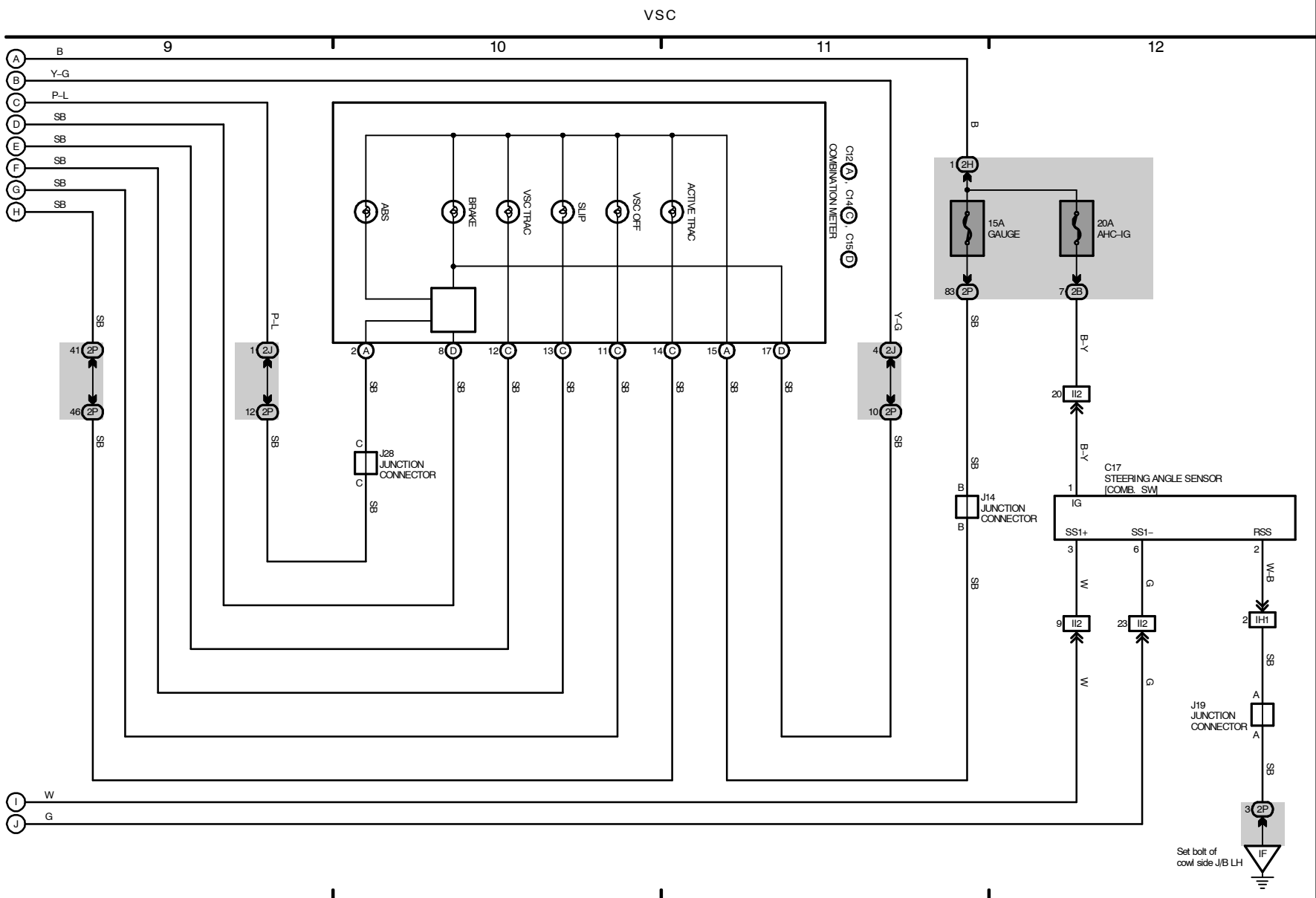
Wire colors and terminal numbers are used throughout the diagram to specify connections. Junction connectors (J17, J18, J19, J20) are used to consolidate multiple wires at specific points. The diagram also includes a note about the "Even Detection SW" and its connection to the "Transfer L Position".



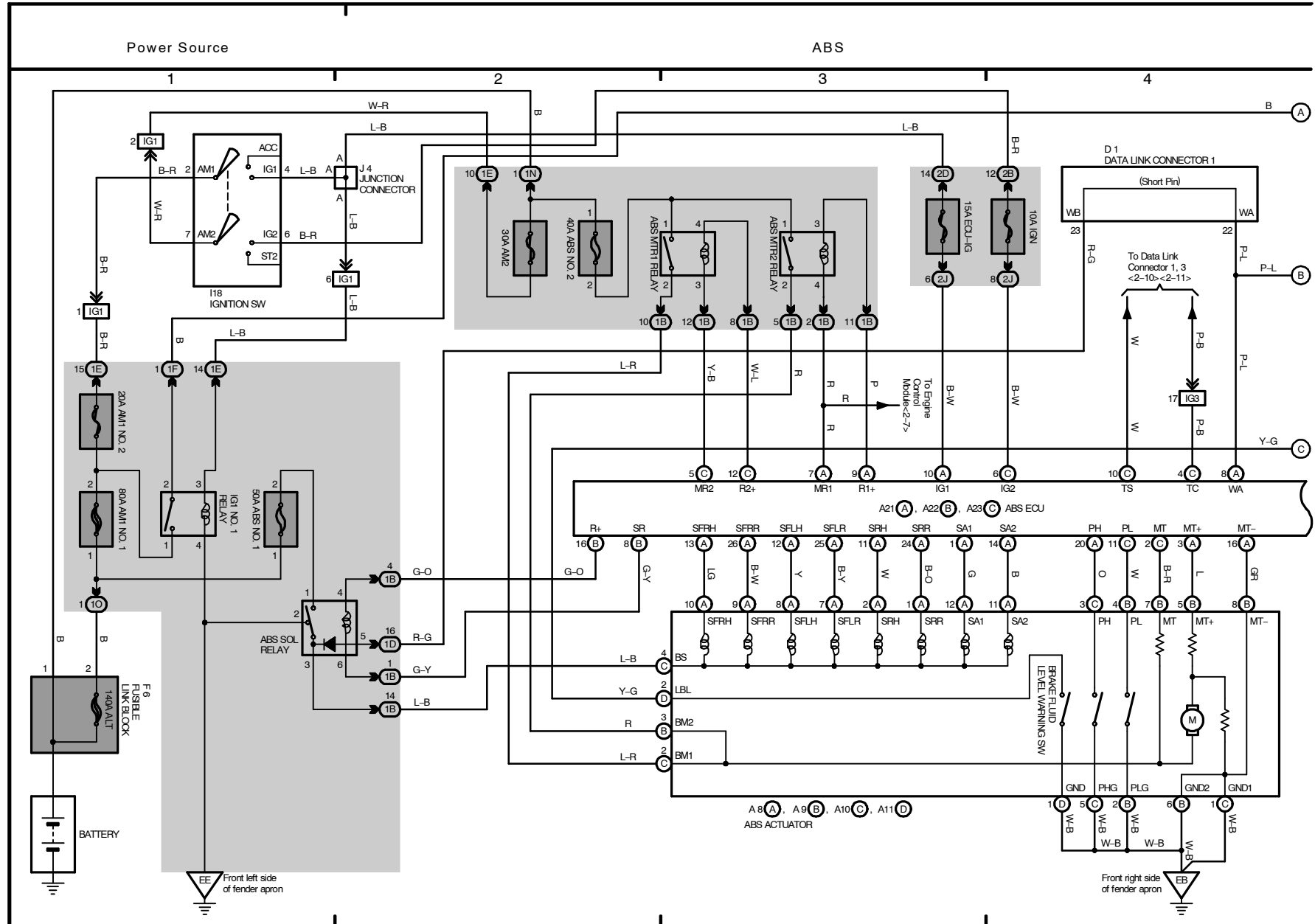


M OVERALL ELECTRICAL WIRING DIAGRAM

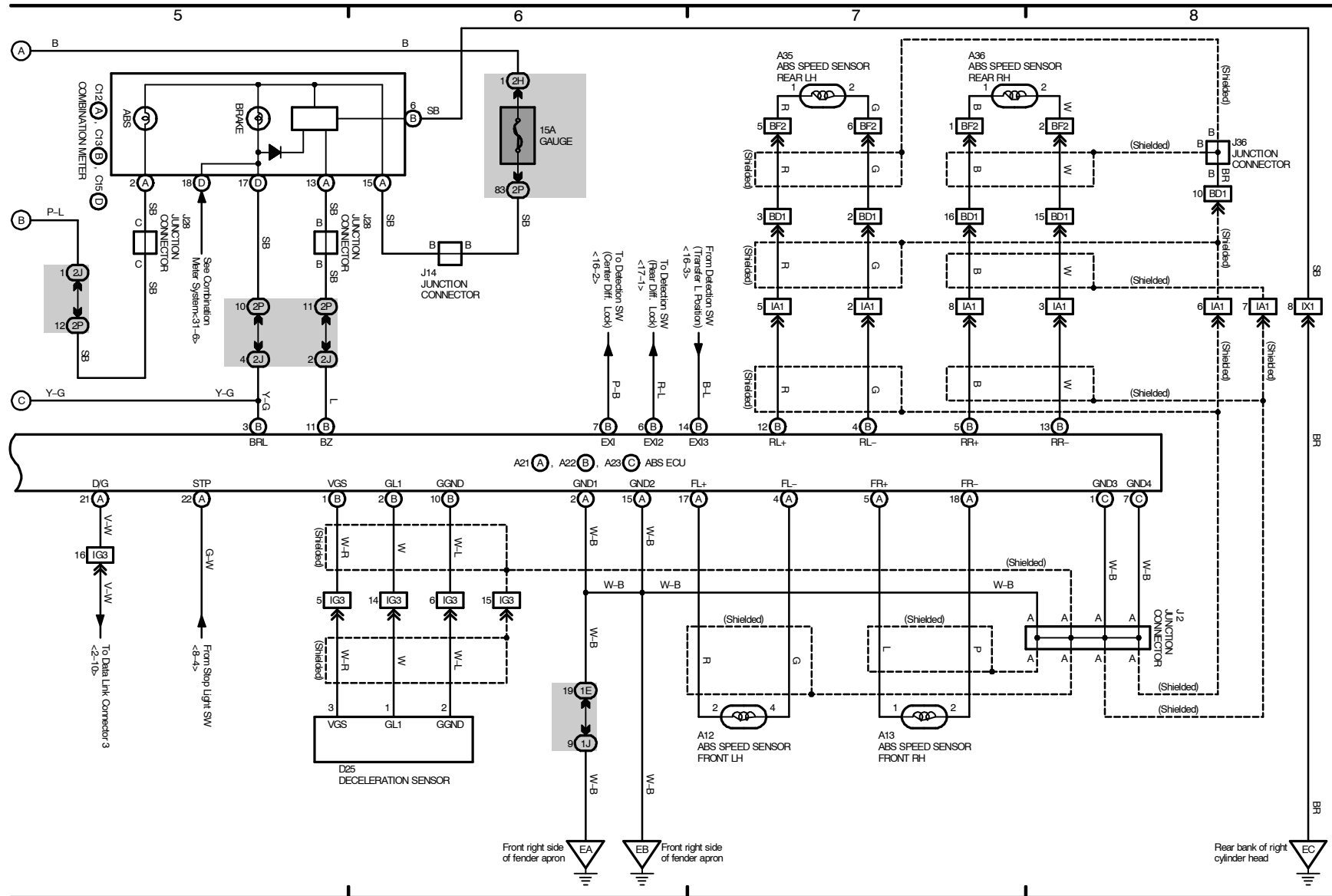
14 LAND CRUISER (Cont' d)



2002 LAND CRUISER (EWD469U)

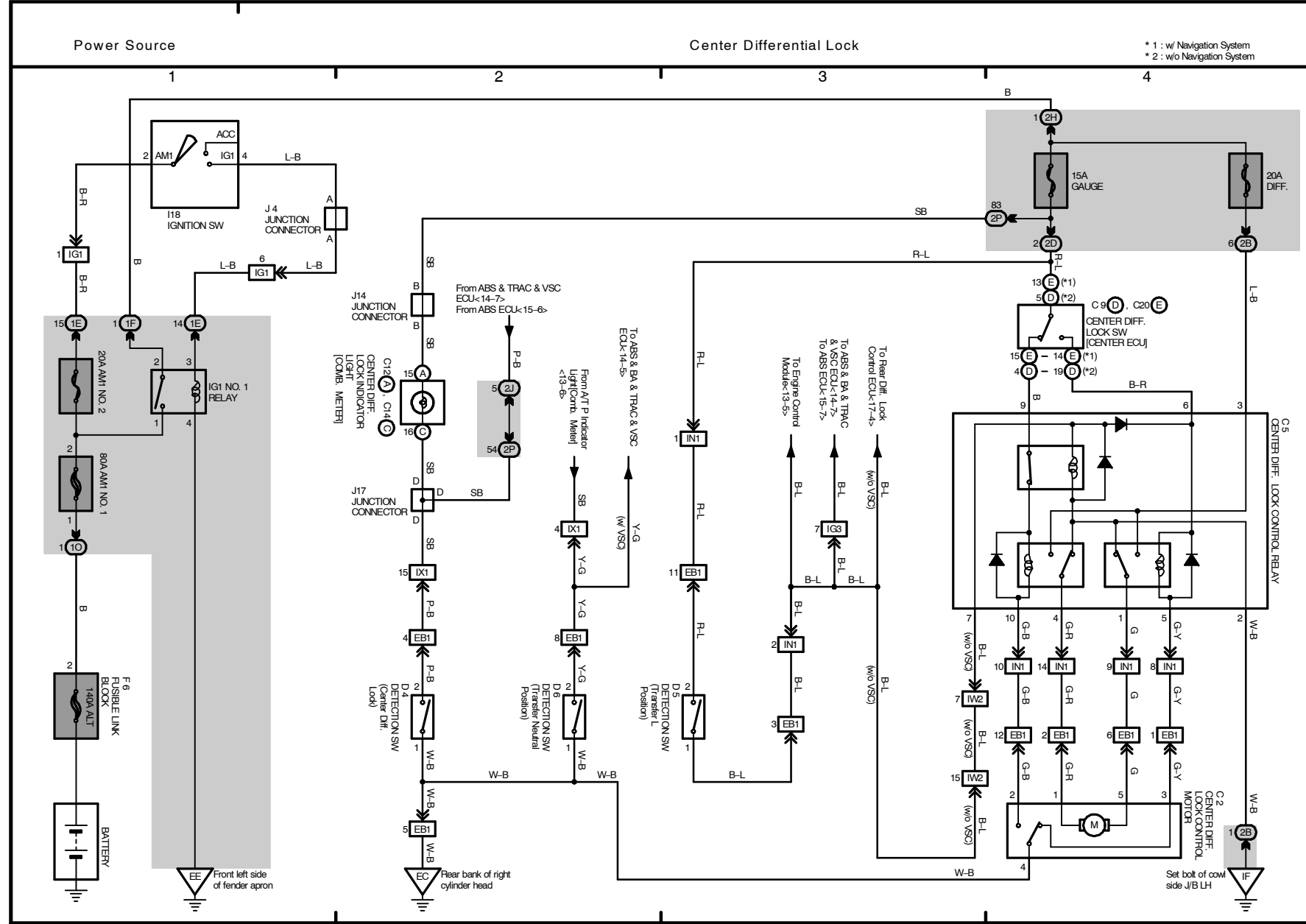


ABS



M OVERALL ELECTRICAL WIRING DIAGRAM

16 LAND CRUISER

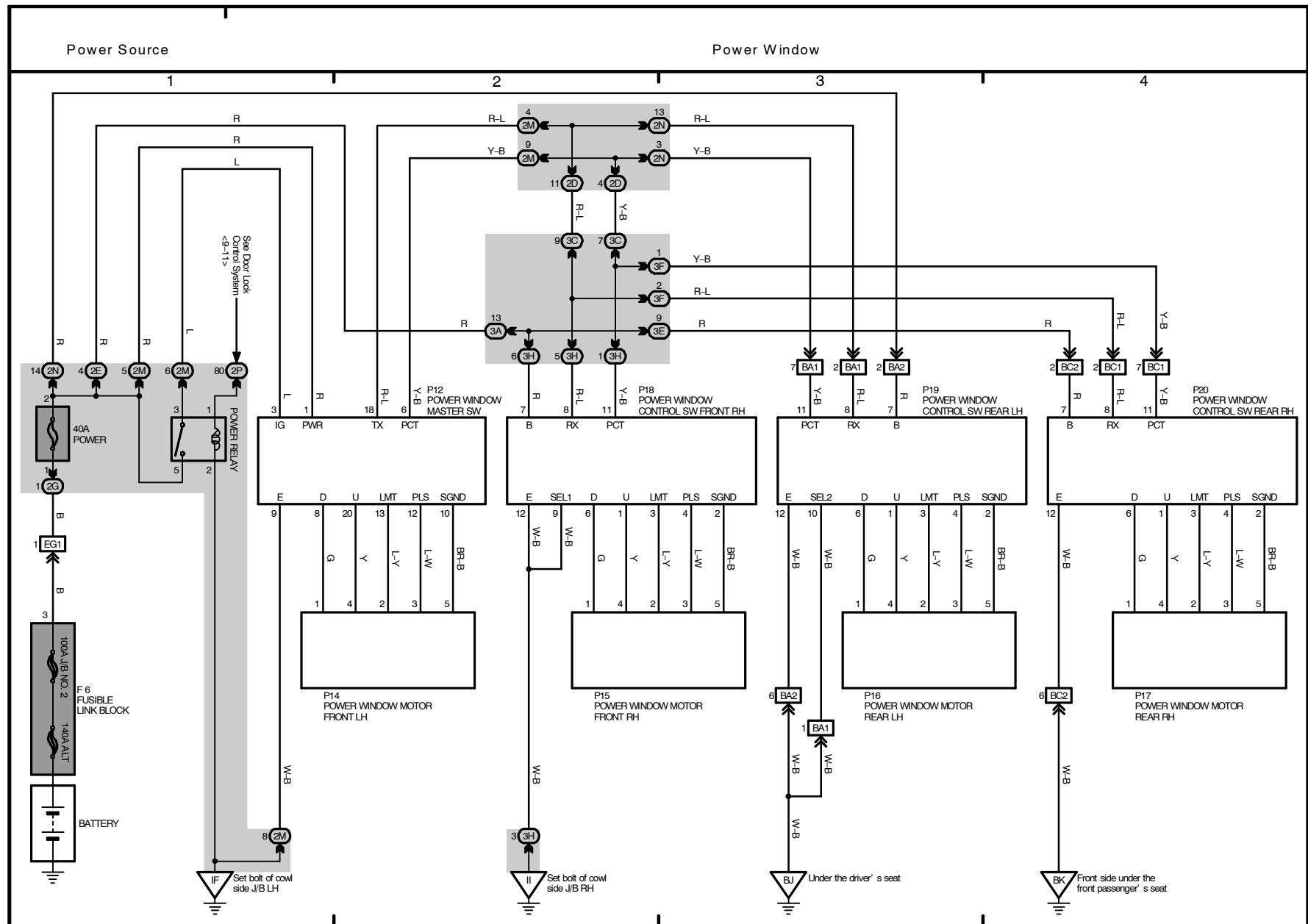


2002 LAND CRUISER (EWD469U)

2002 LAND CRUISER (EWD469J)

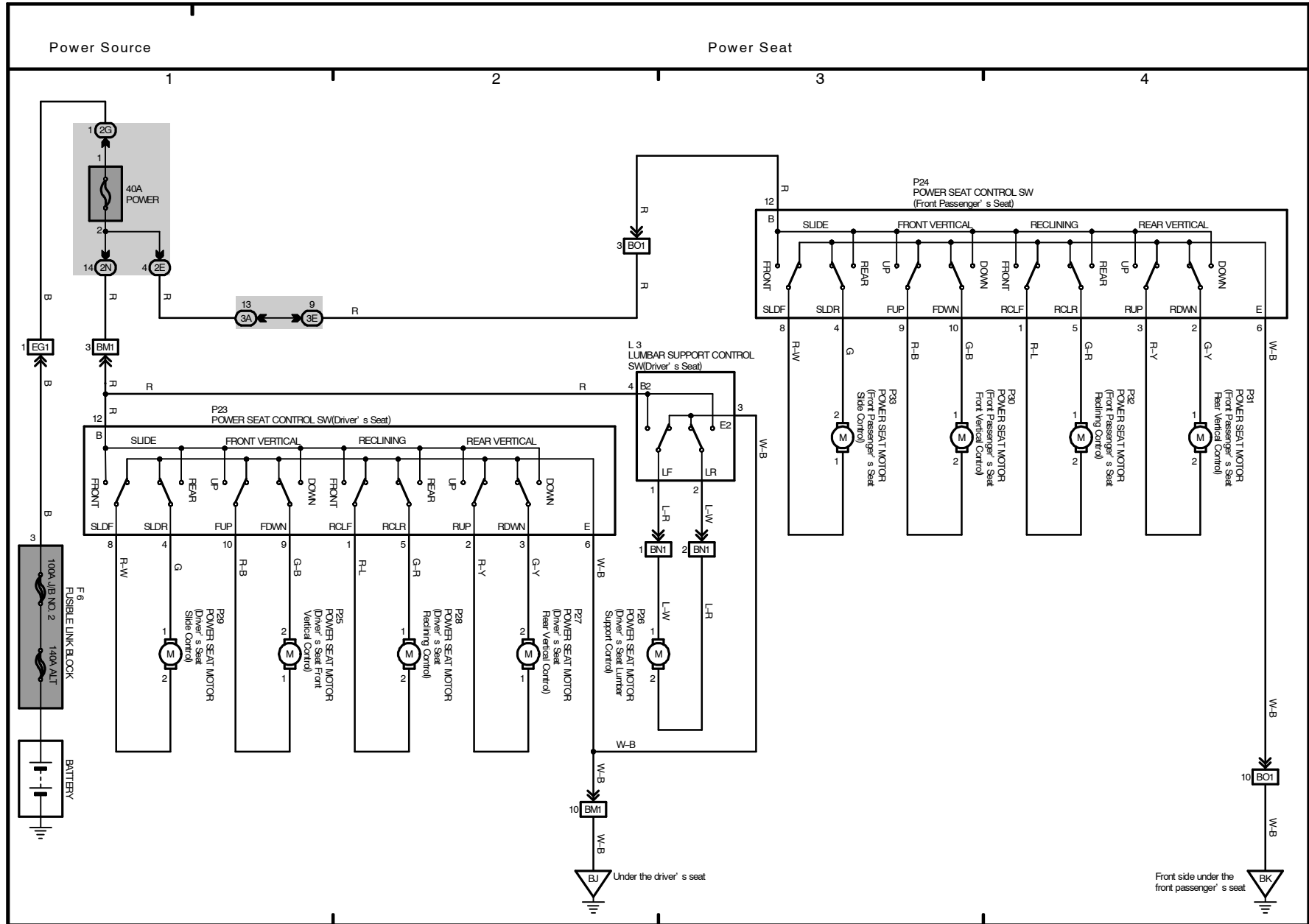


[illegible]

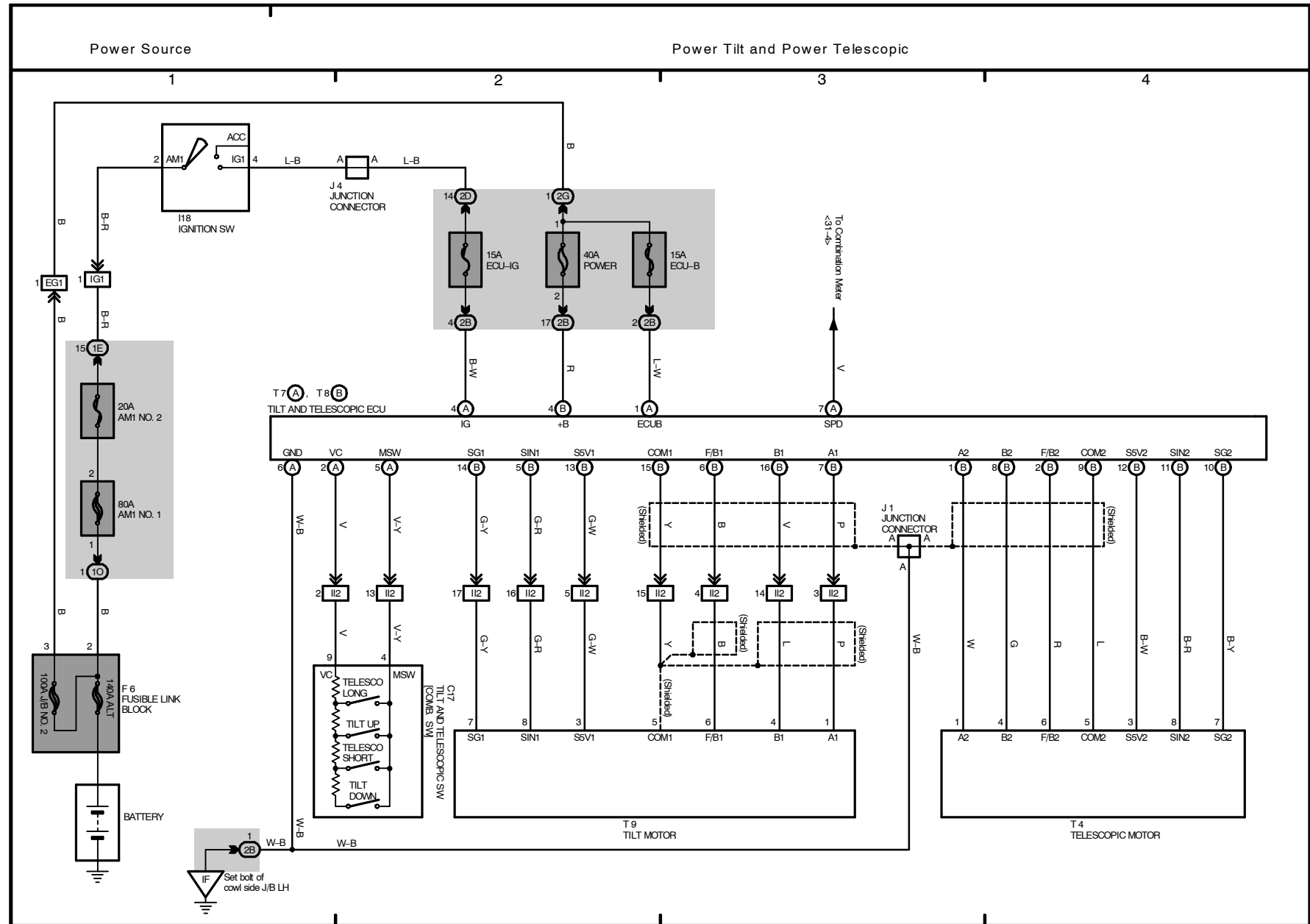


M OVERALL ELECTRICAL WIRING DIAGRAM

20 LAND CRUISER

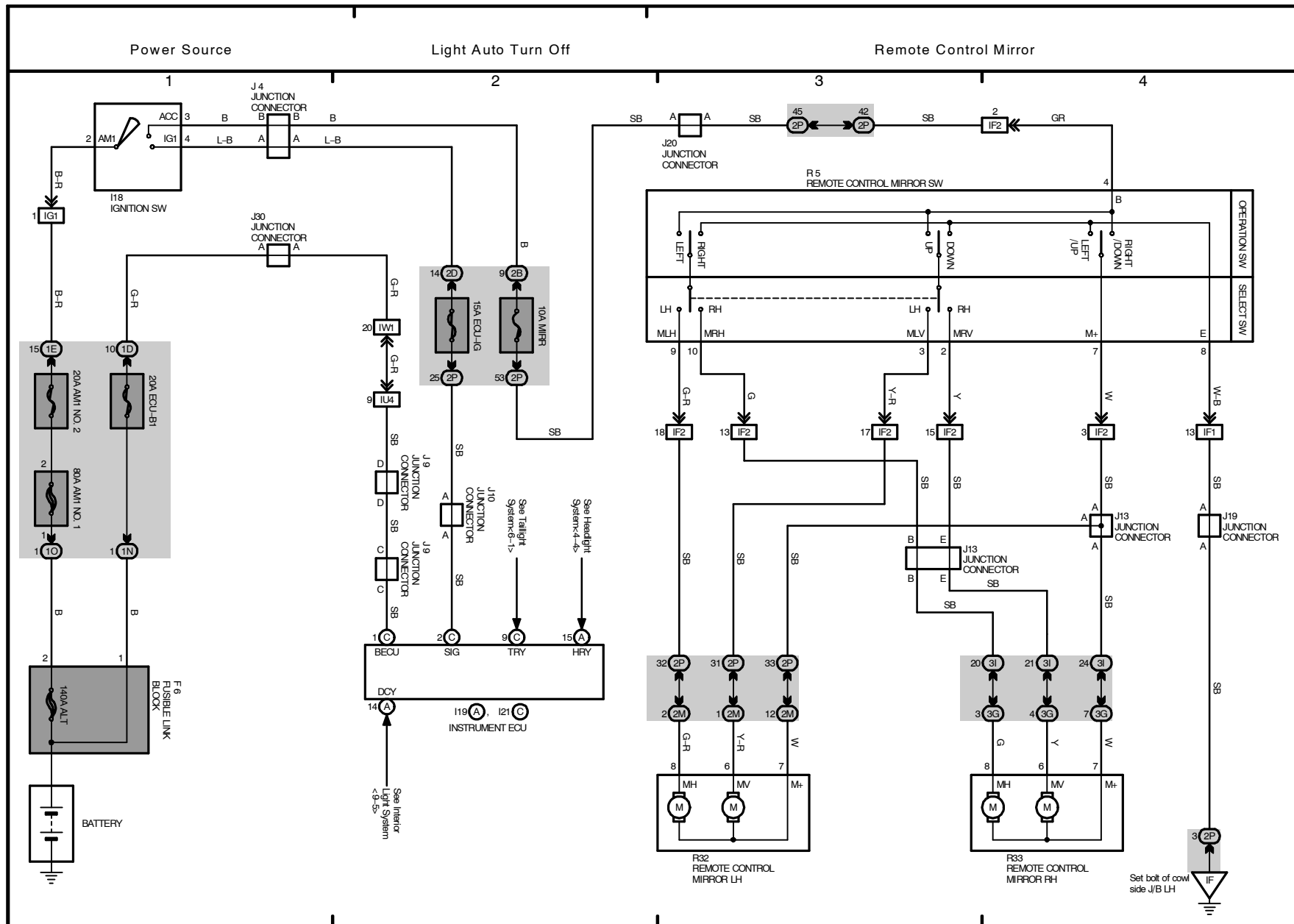


2002 LAND CRUISER (EWD469U)



OVERALL ELECTRICAL WIRING DIAGRAM

22 LAND CRUISER



2002 LAND CRUISER (EWD469U)

2002 LAND CRUISER (EWD469U)



Power Source

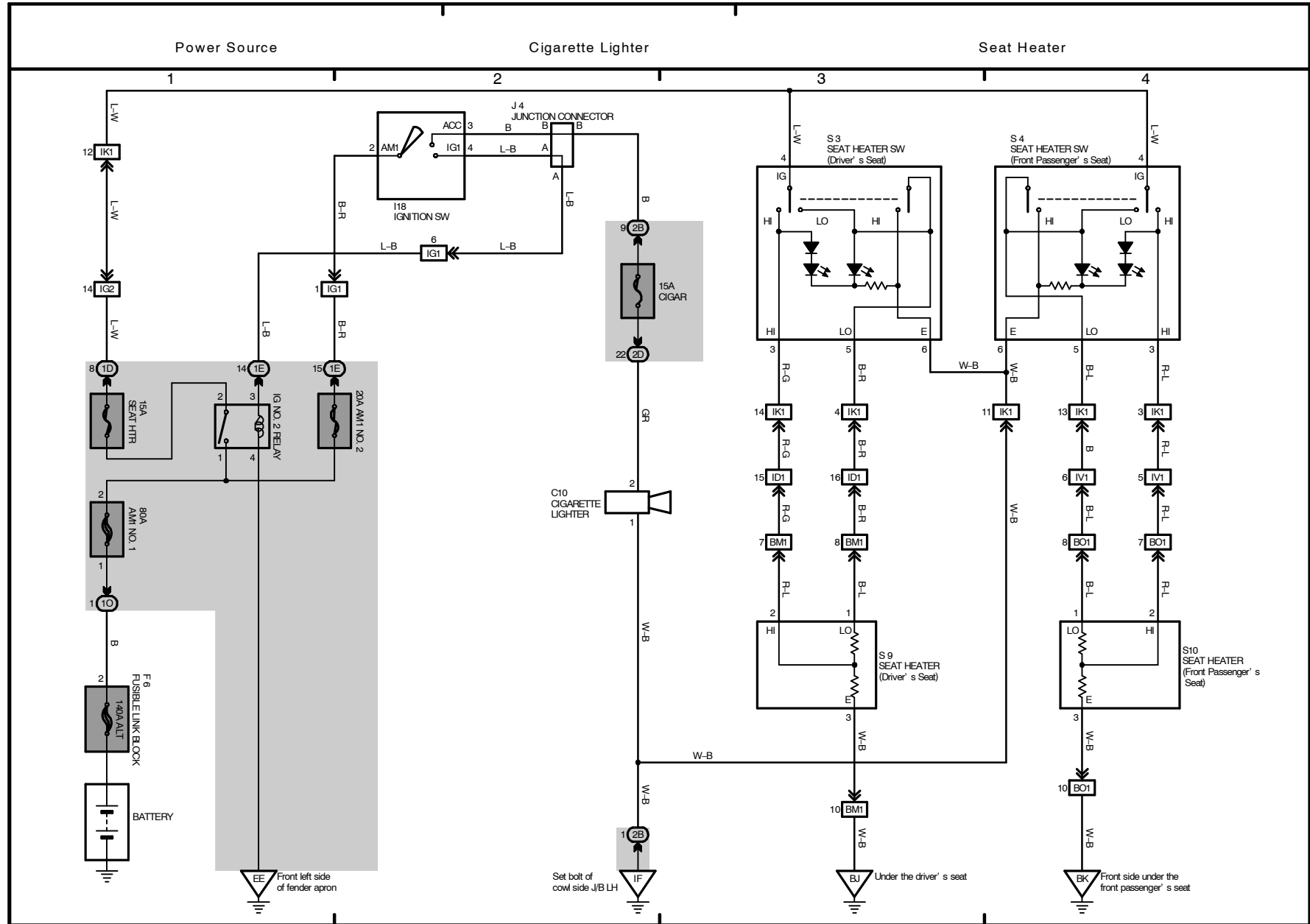
Rear Window Defogger and Mirror Heater

Power Rear Quarter Window

Legend:

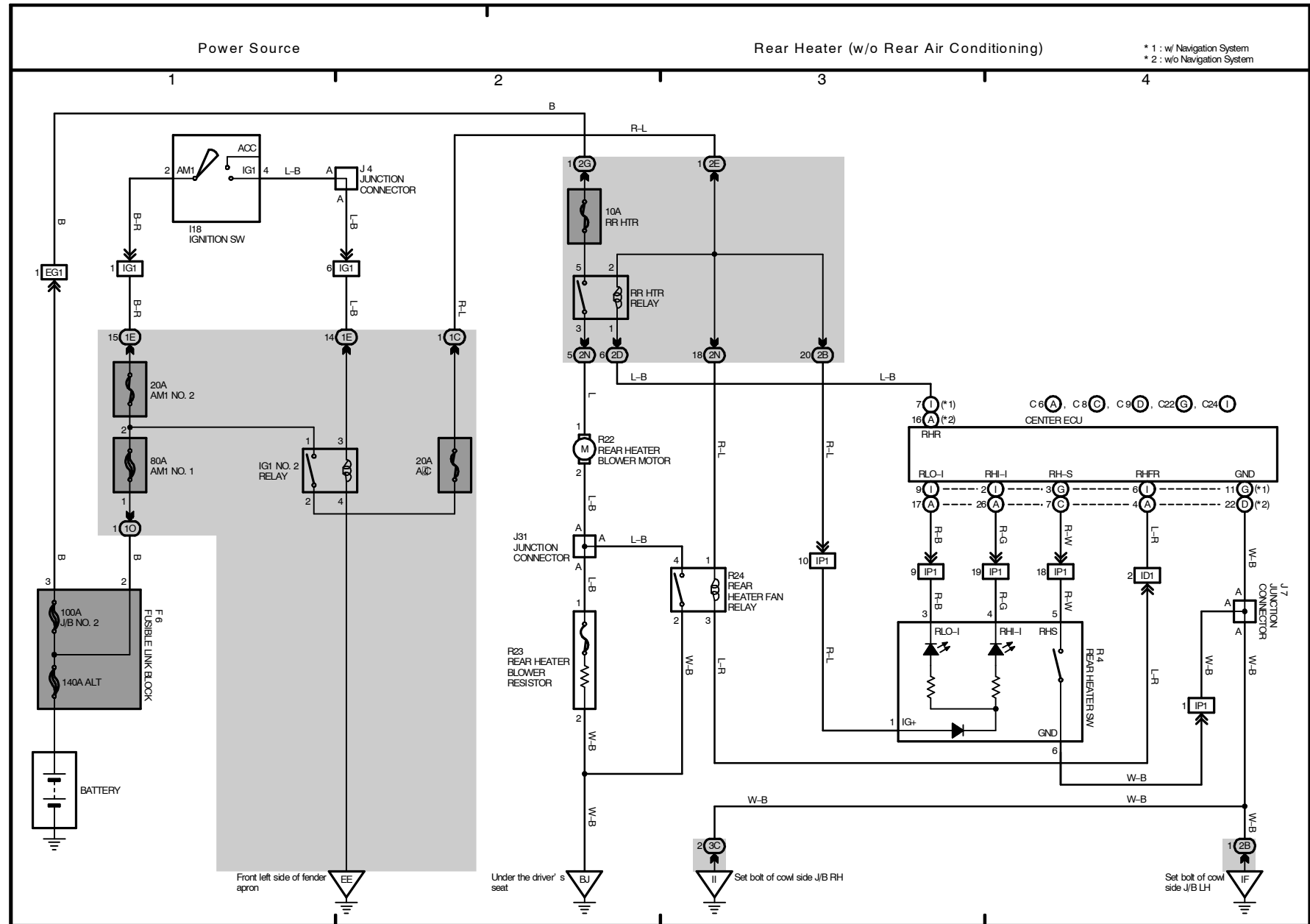
- * 1: w/ Rear Air Conditioning
- * 2: w/o Rear Air Conditioning
- * 3: w/ Navigation System
- * 4: w/o Navigation System

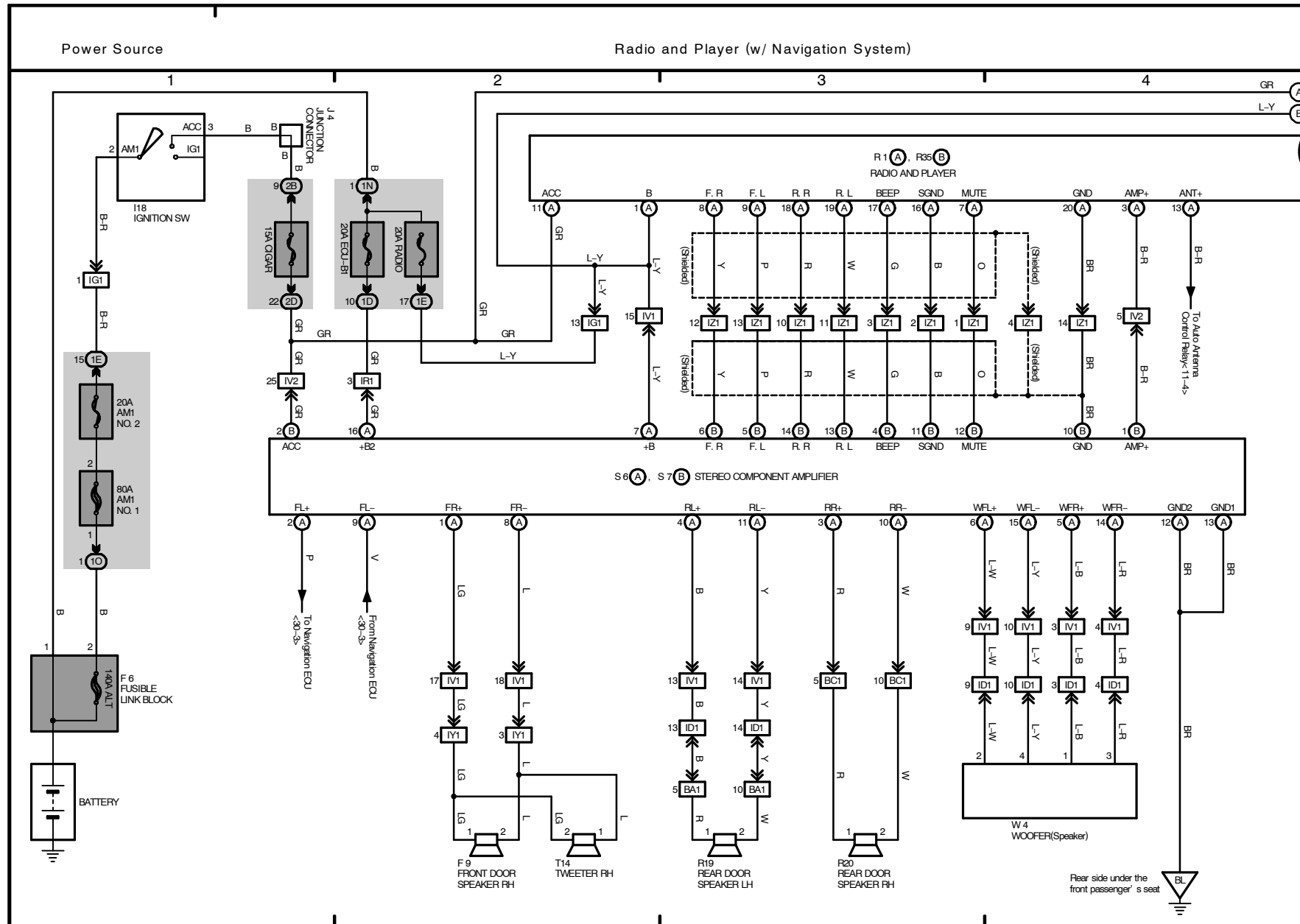


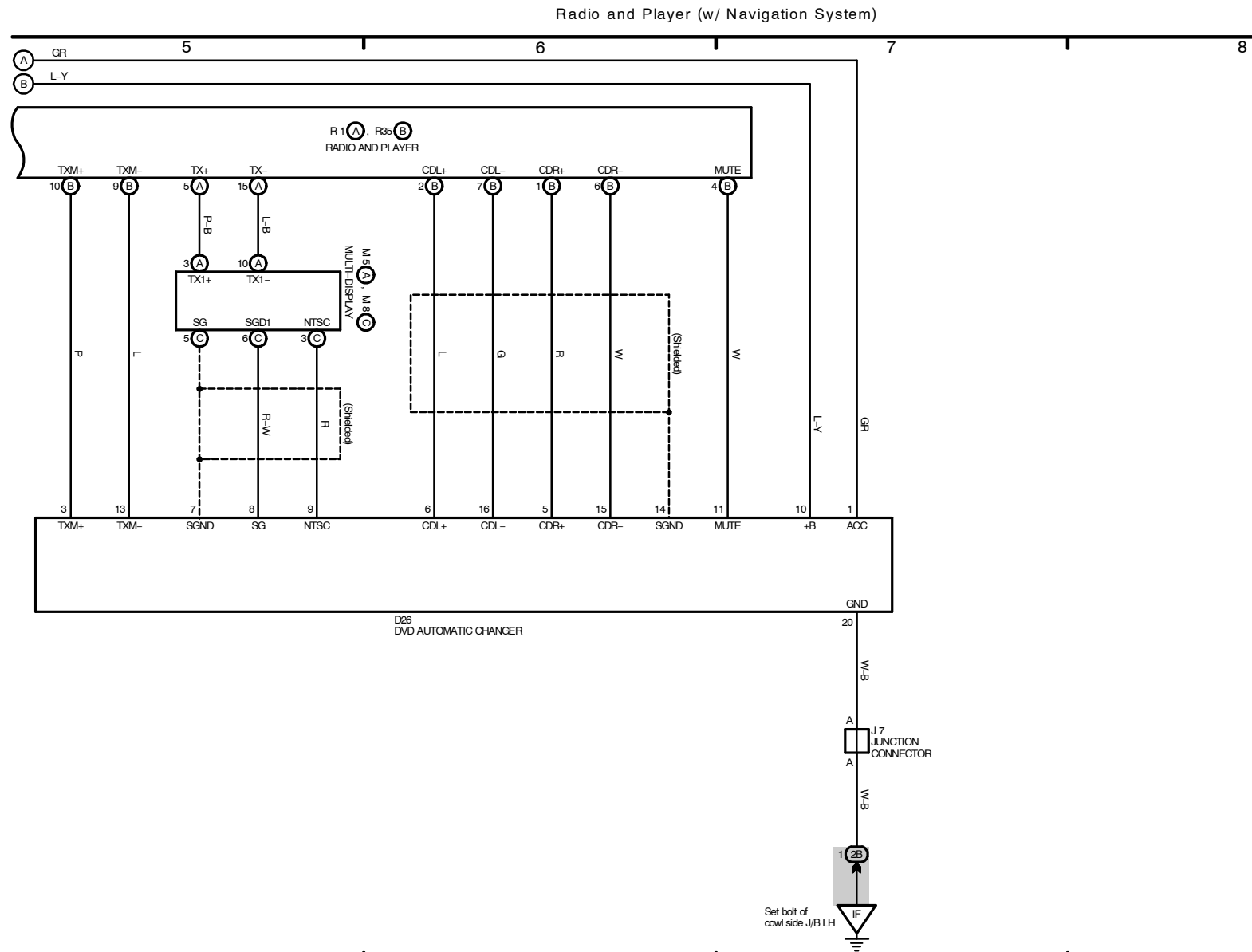


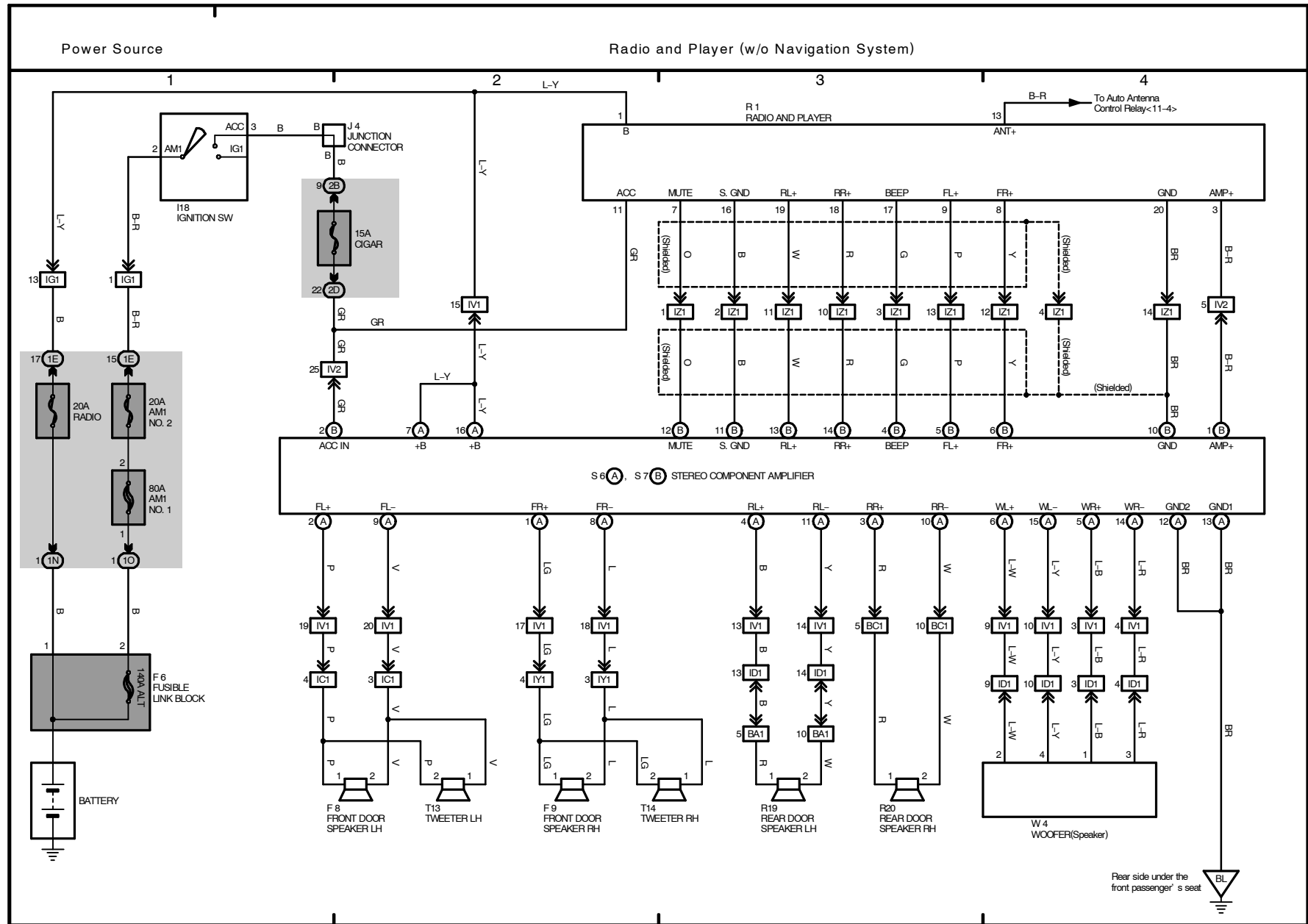
27 LAND CRUISER

2002 LAND CRUISER (EWD469U)







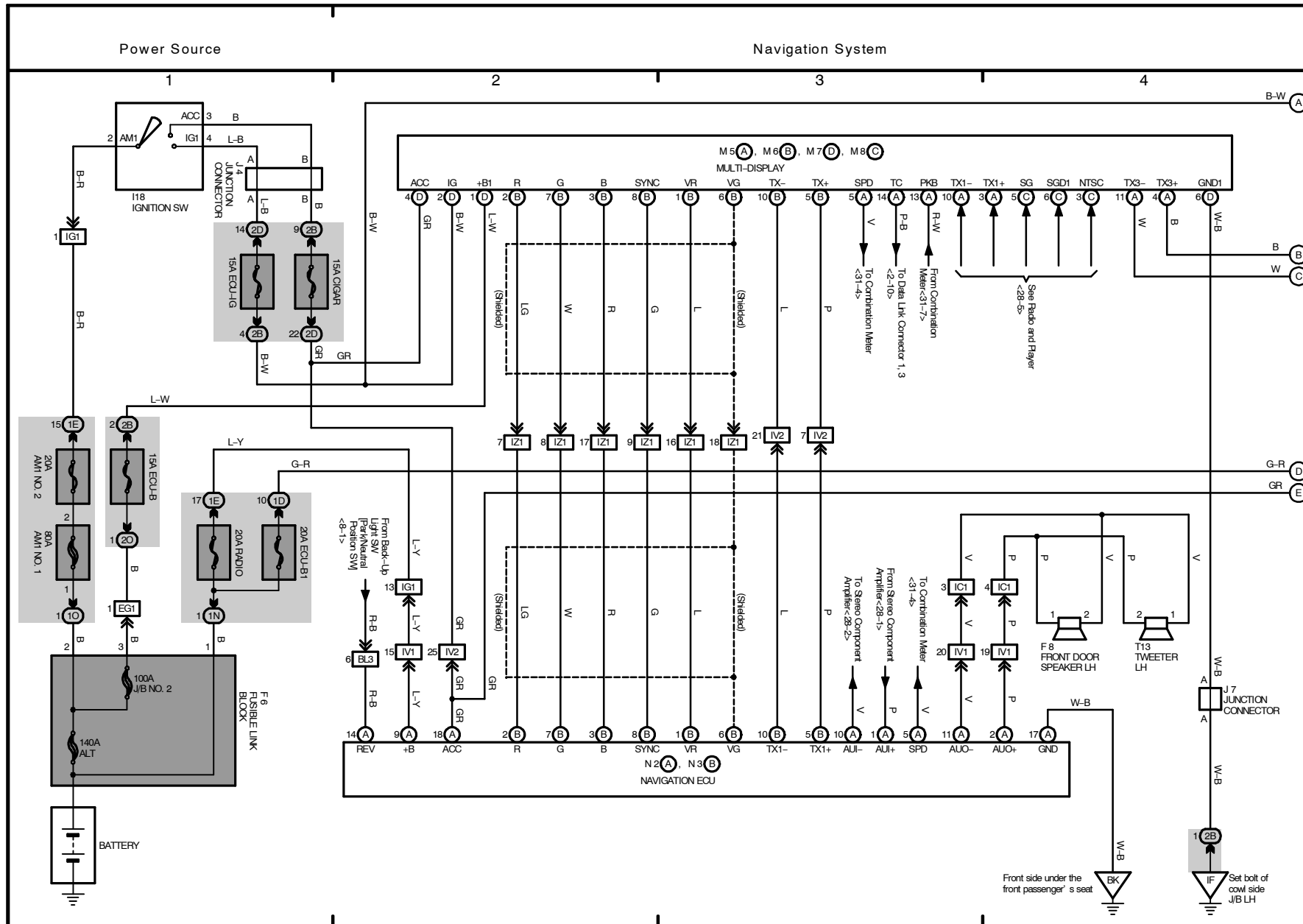


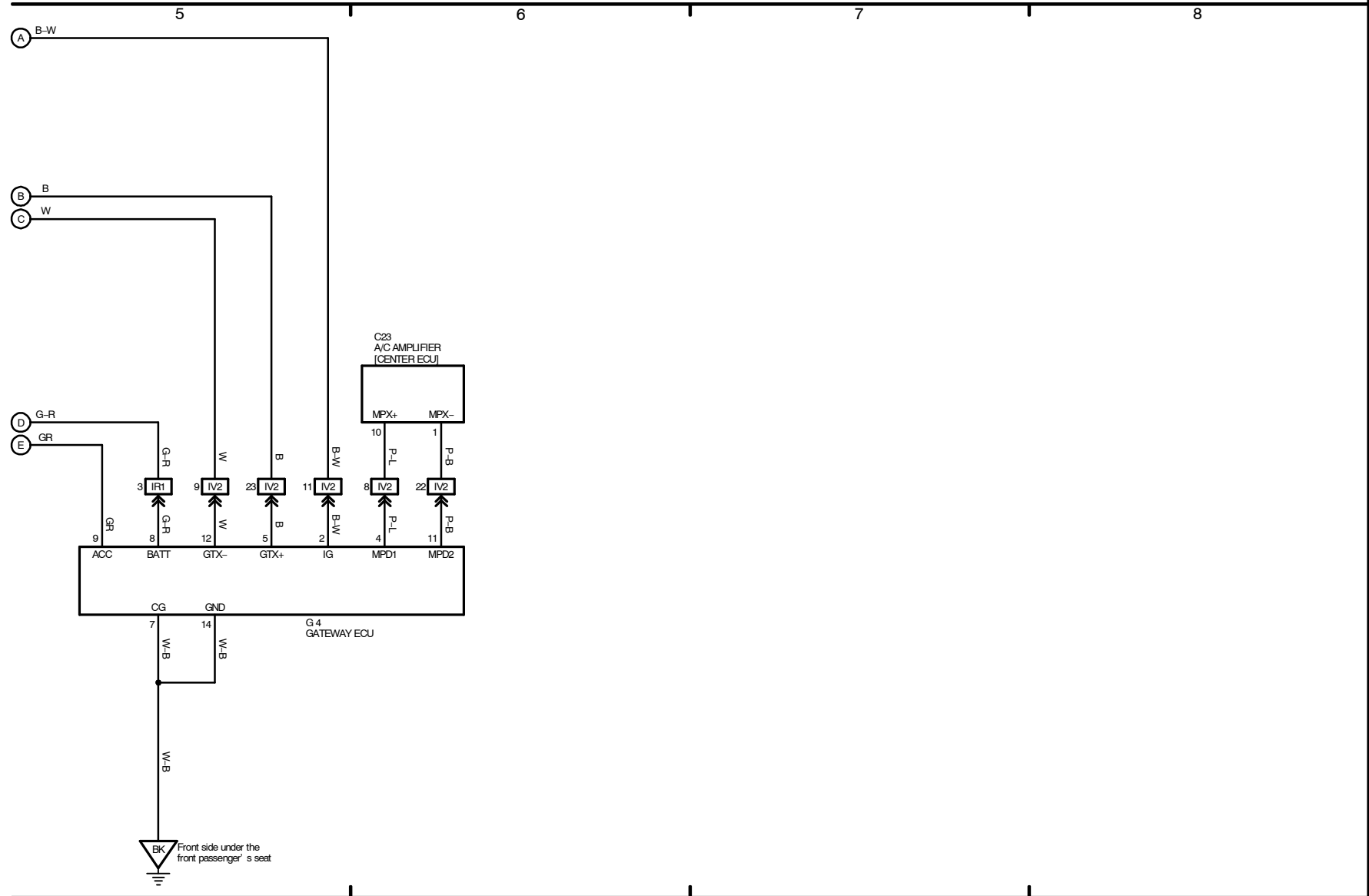
2002 LAND CRUISER (EWD469U)

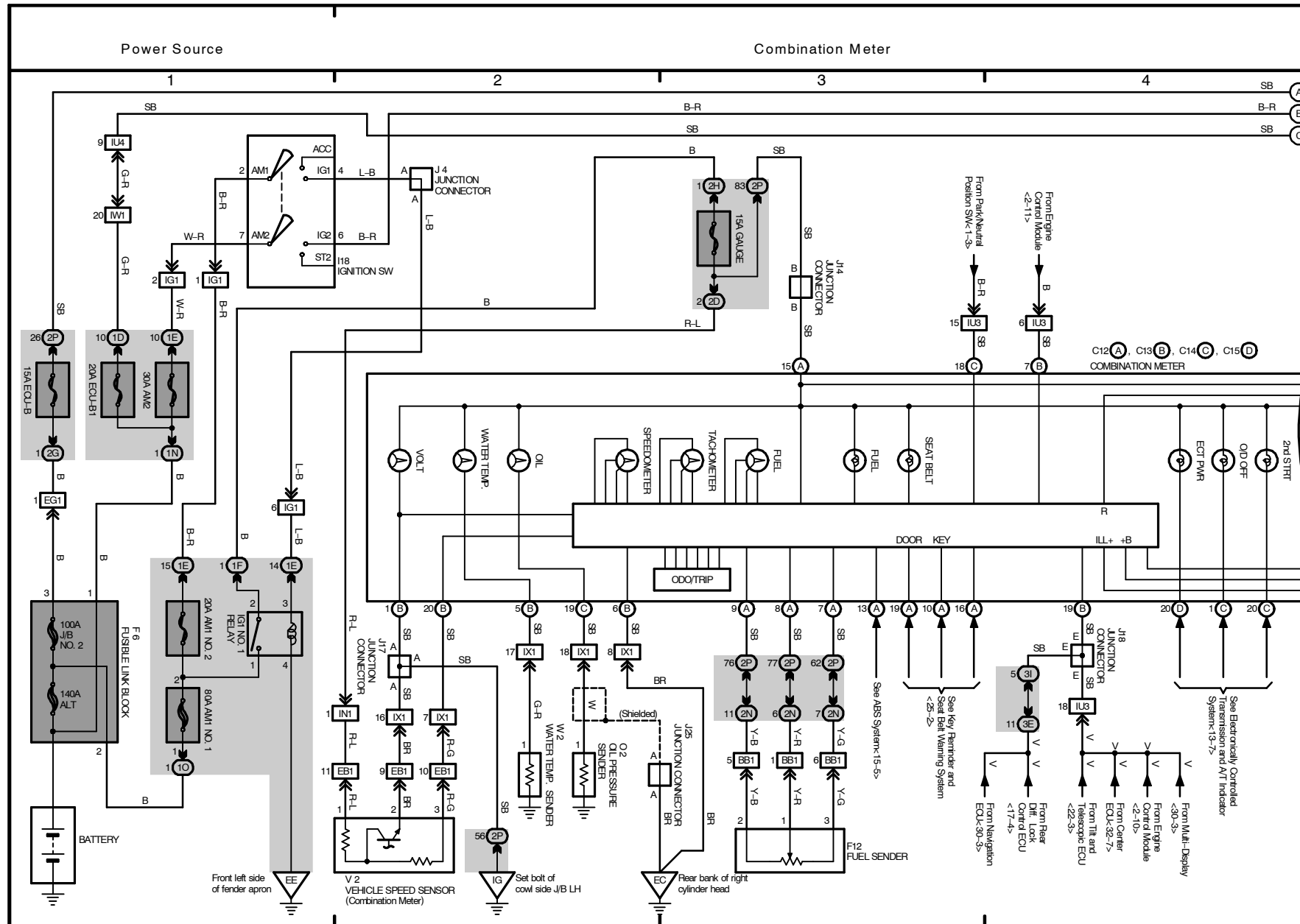
M OVERALL ELECTRICAL WIRING DIAGRAM

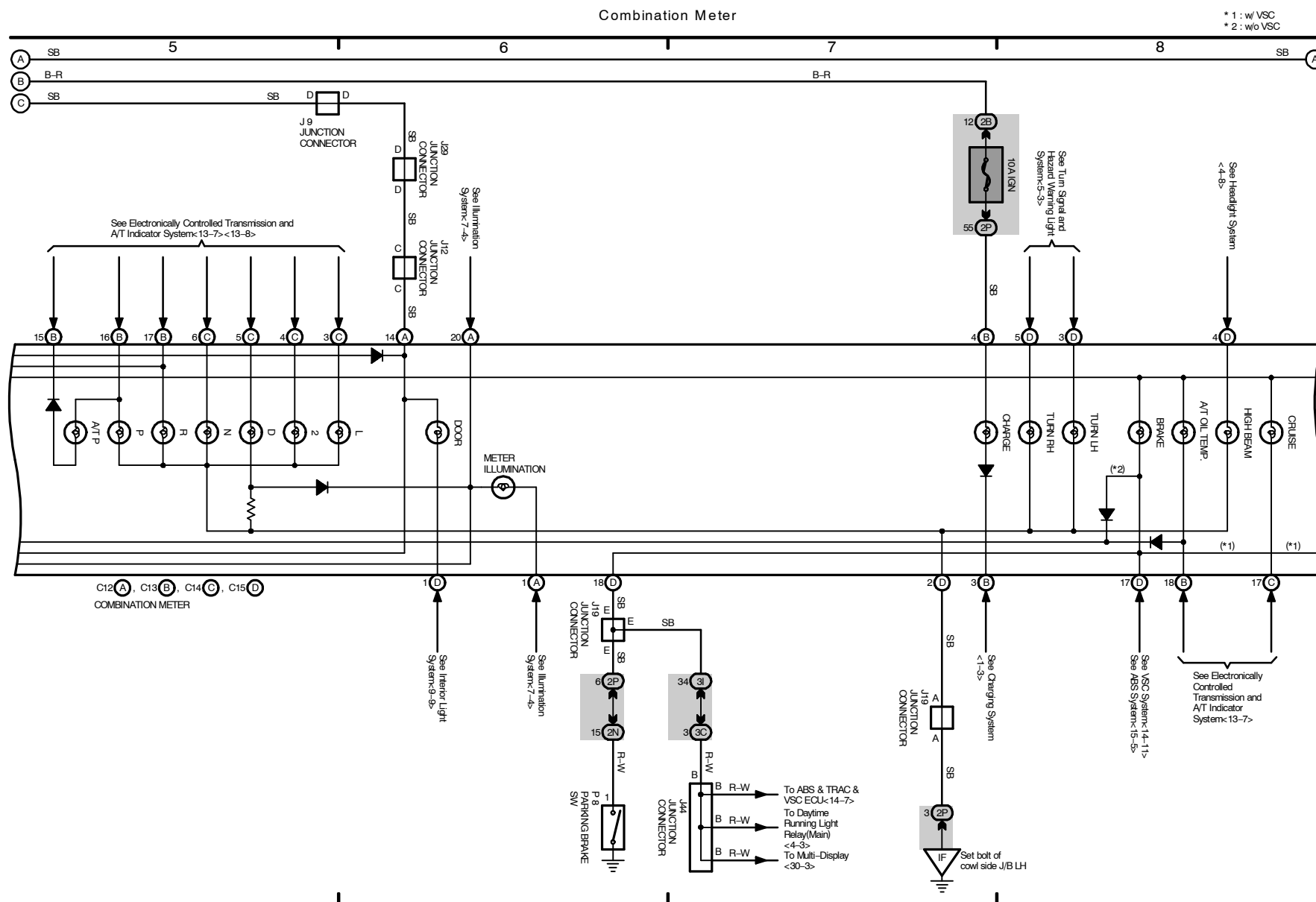
(Cont. next page)

30 LAND CRUISER

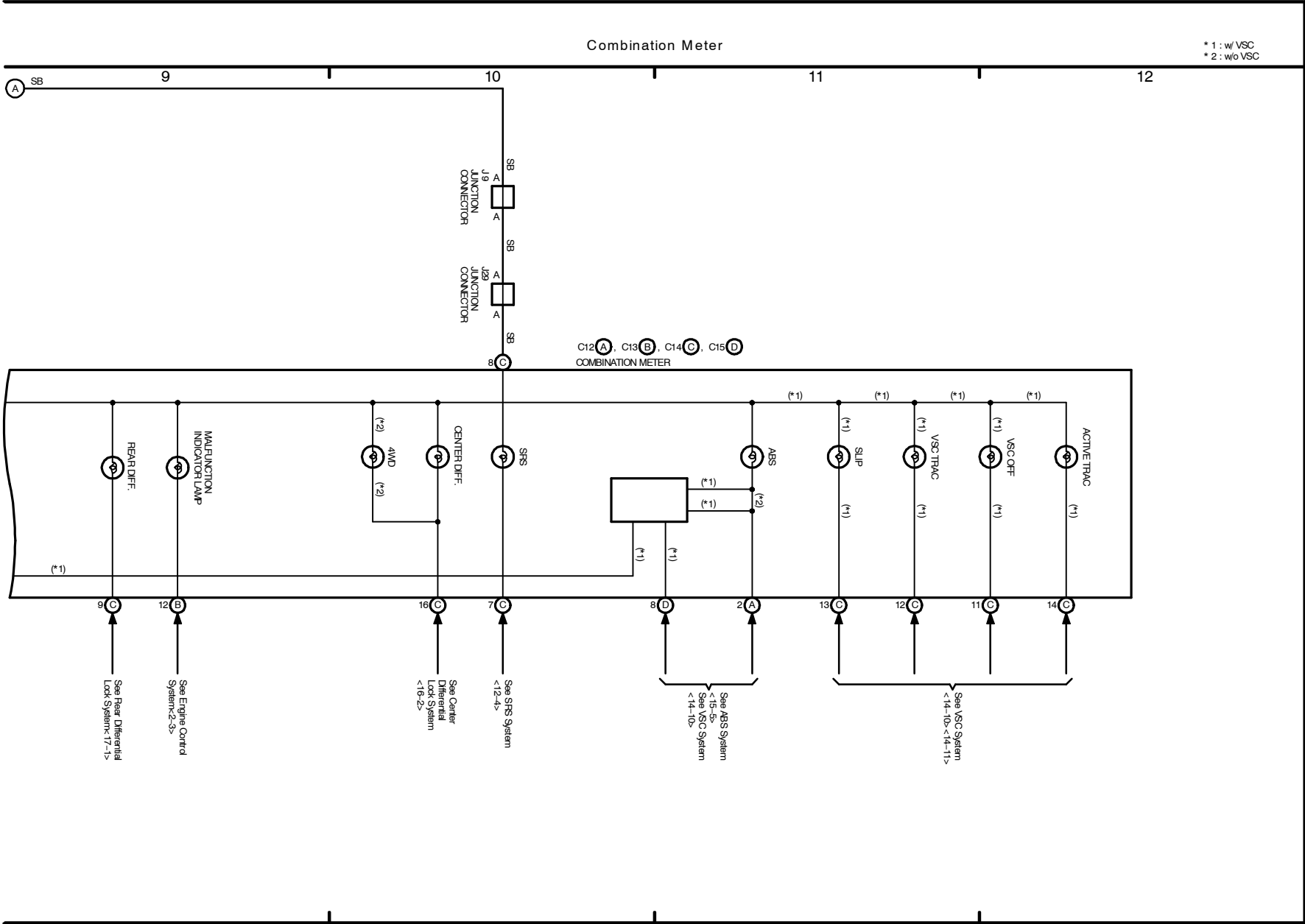






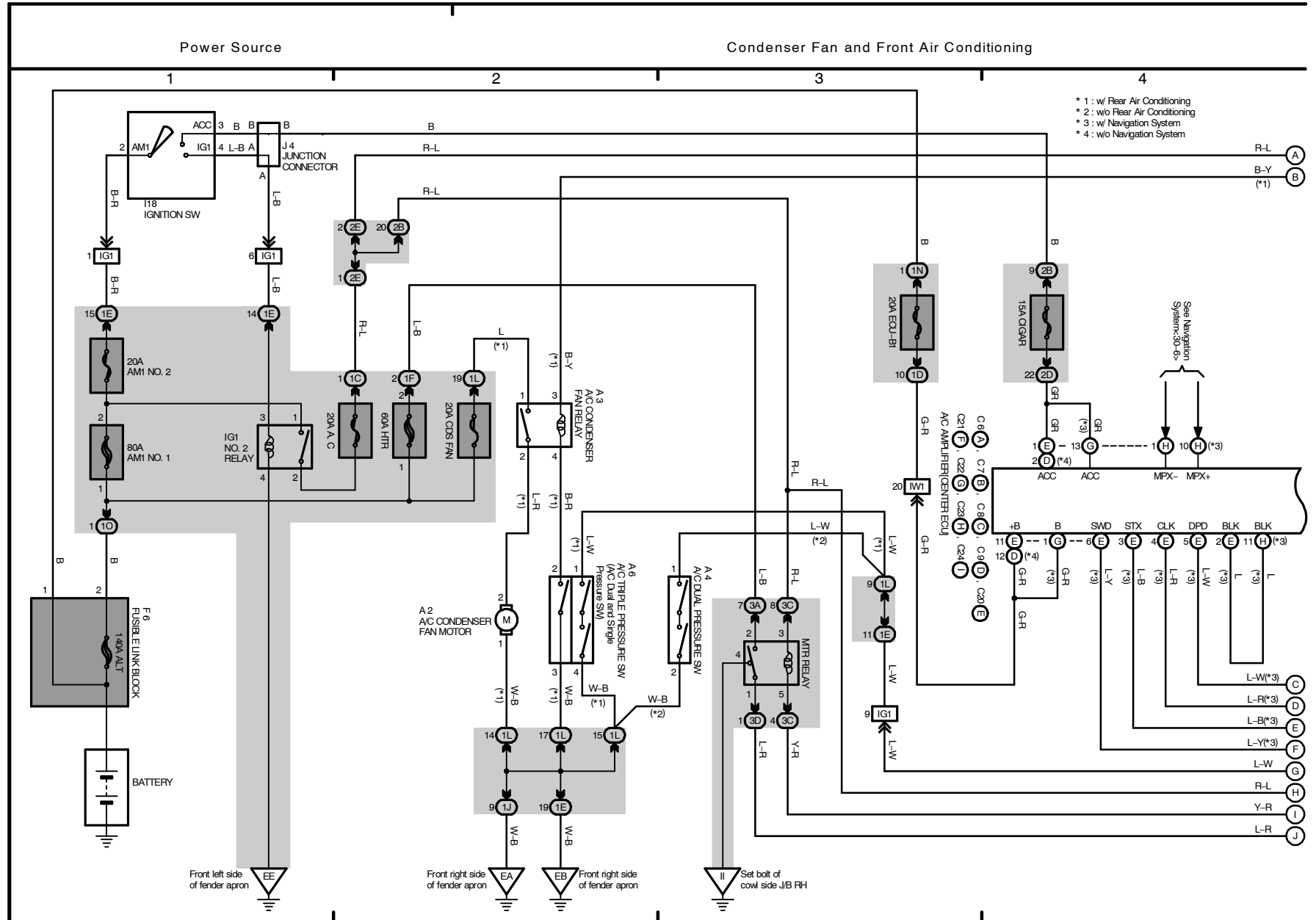


M OVERALL ELECTRICAL WIRING DIAGRAM



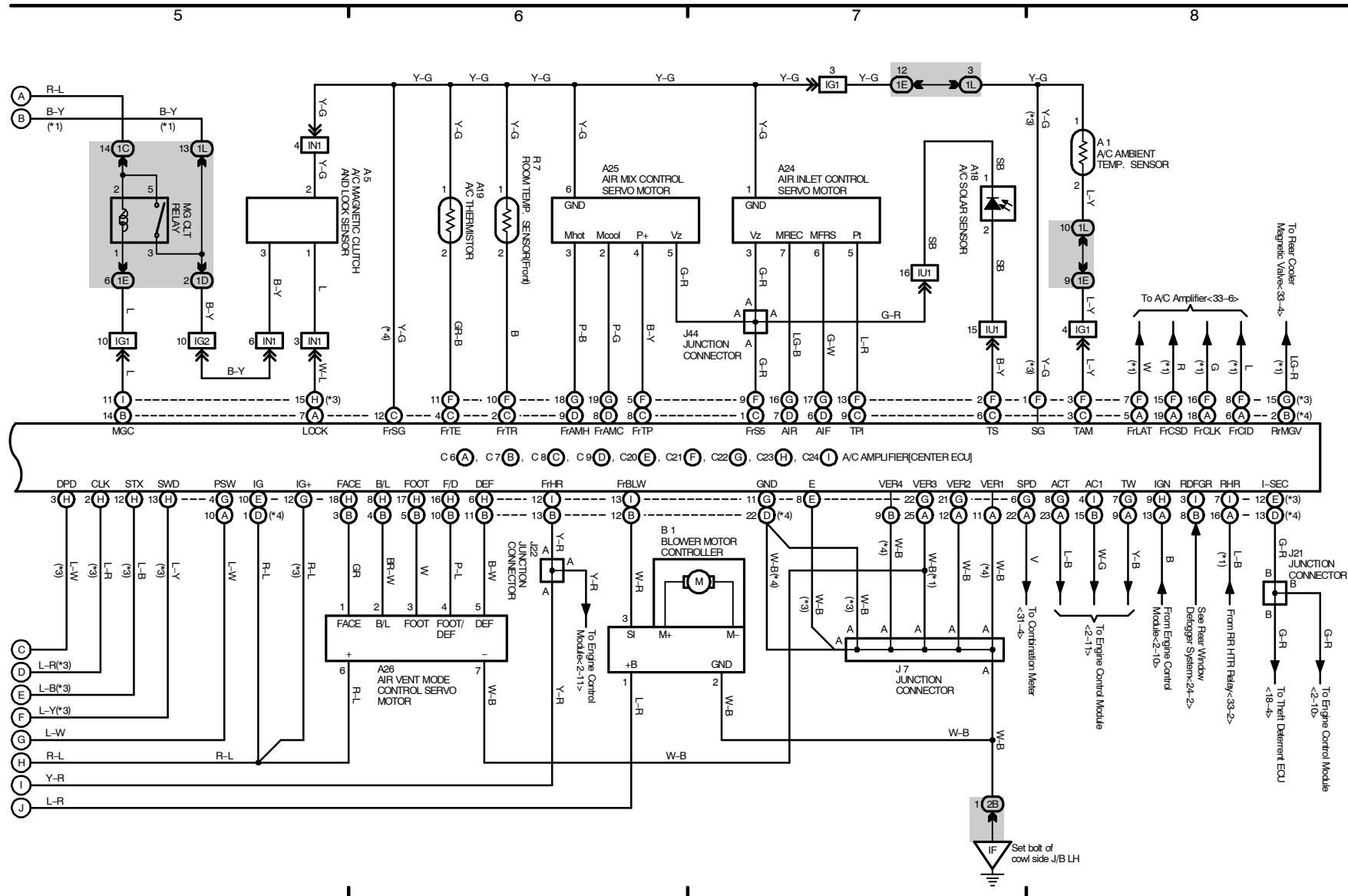
2002 LAND CRUISER (EWD469U)

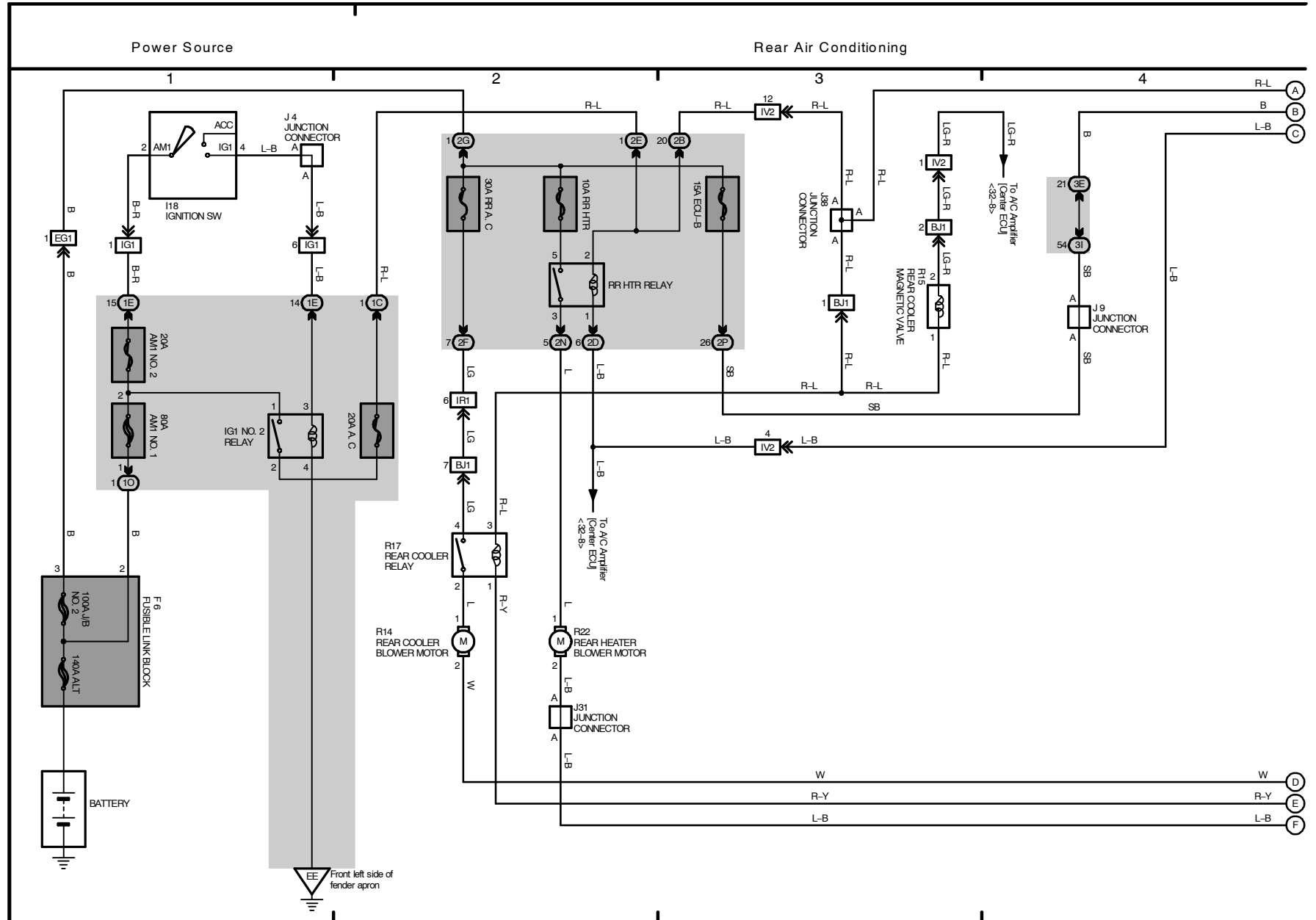
M OVERALL ELECTRICAL WIRING DIAGRAM



Condenser Fan and Front Air Conditioning

- * 1 : w/ Rear Air Conditioning
- * 3 : w/ Navigation System
- * 4 : w/o Navigation System





Rear Air Conditioning

