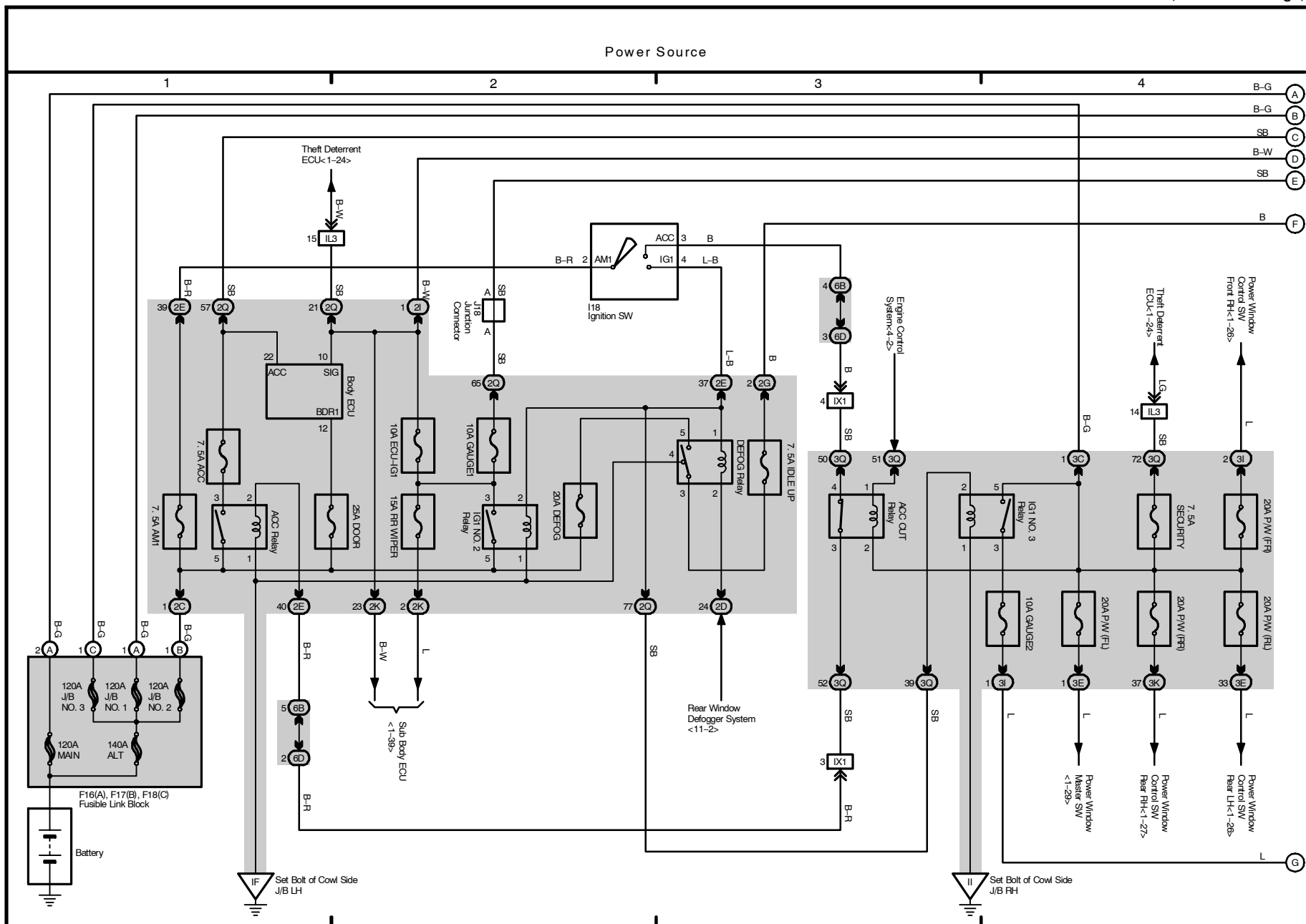
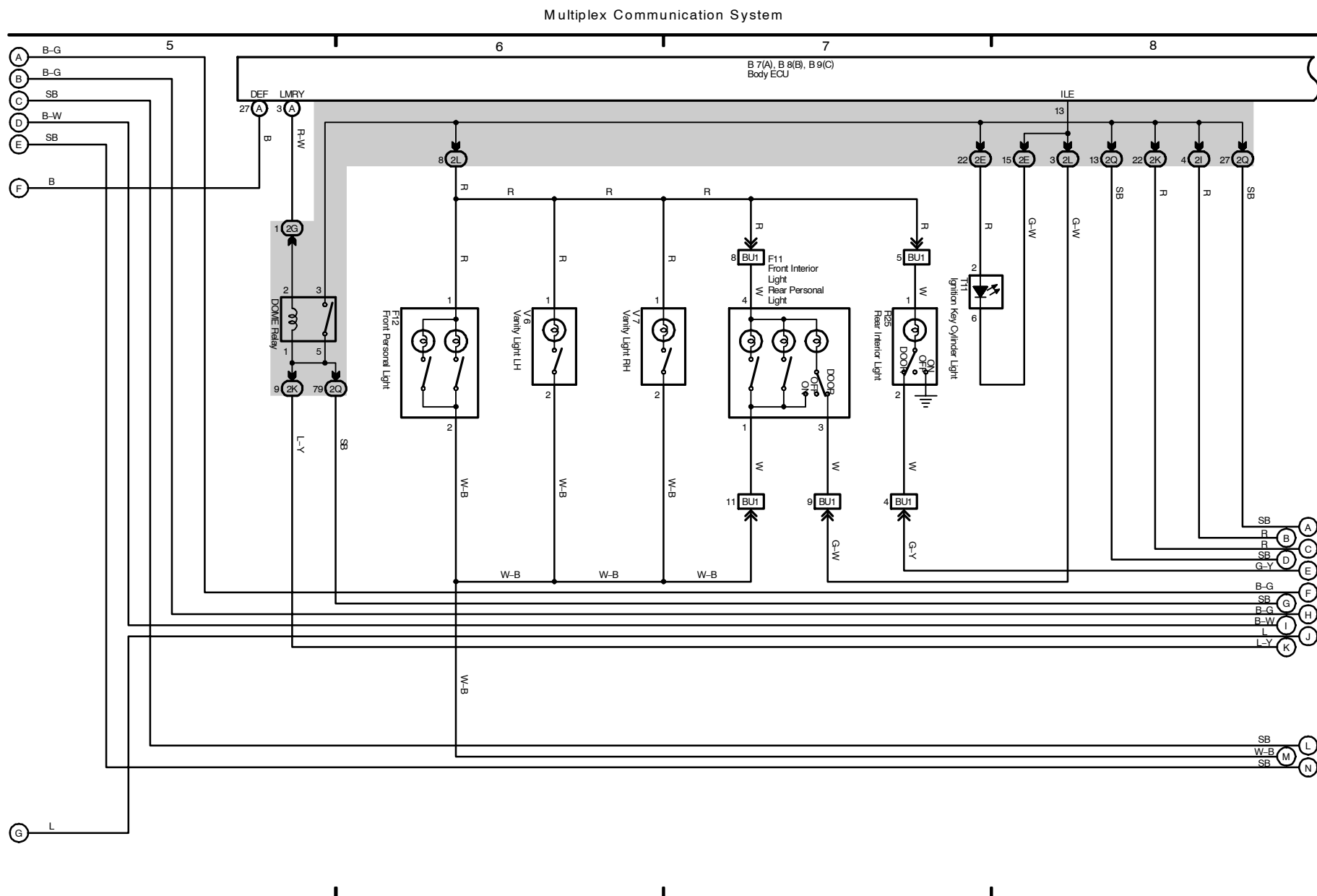
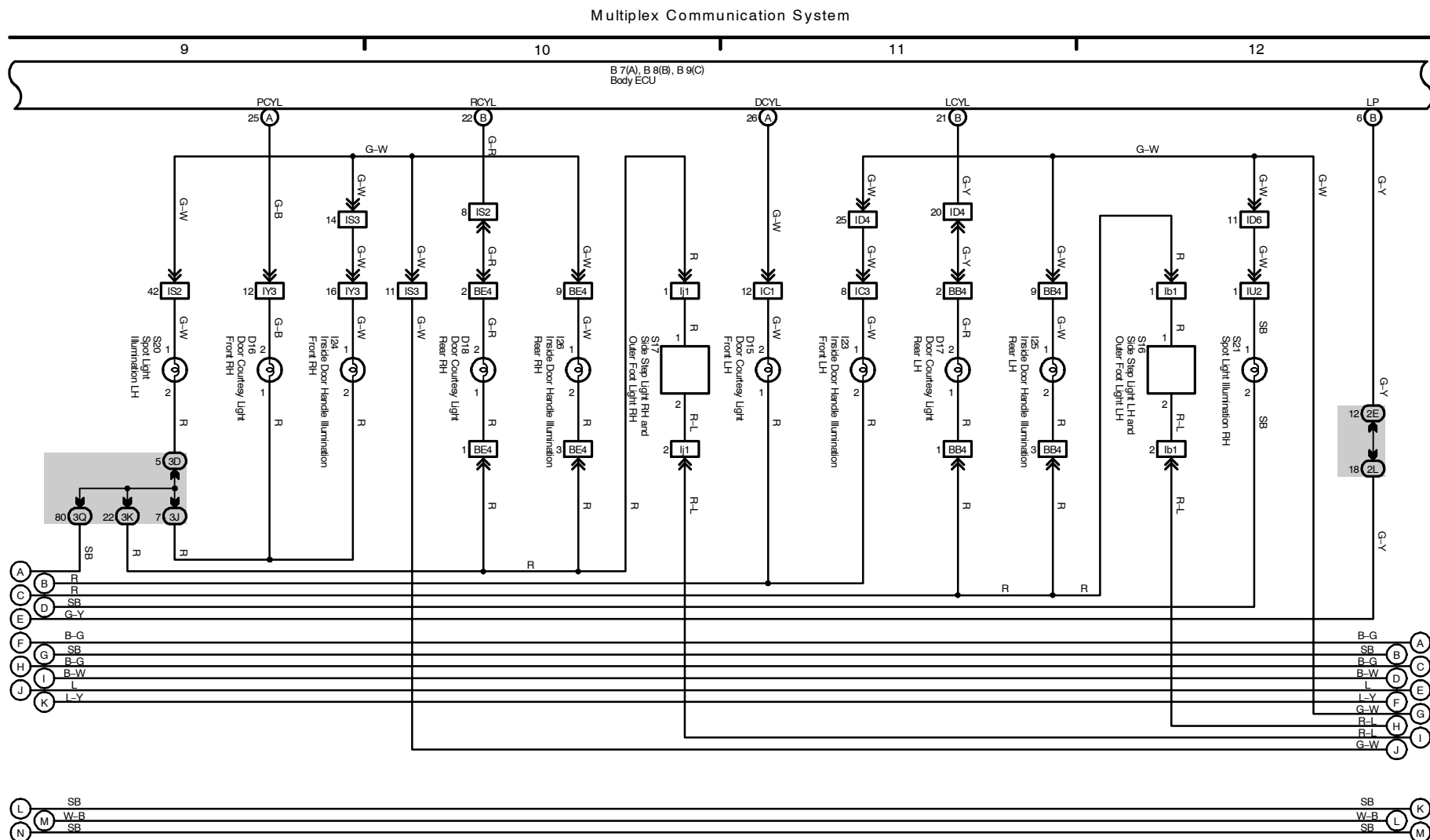
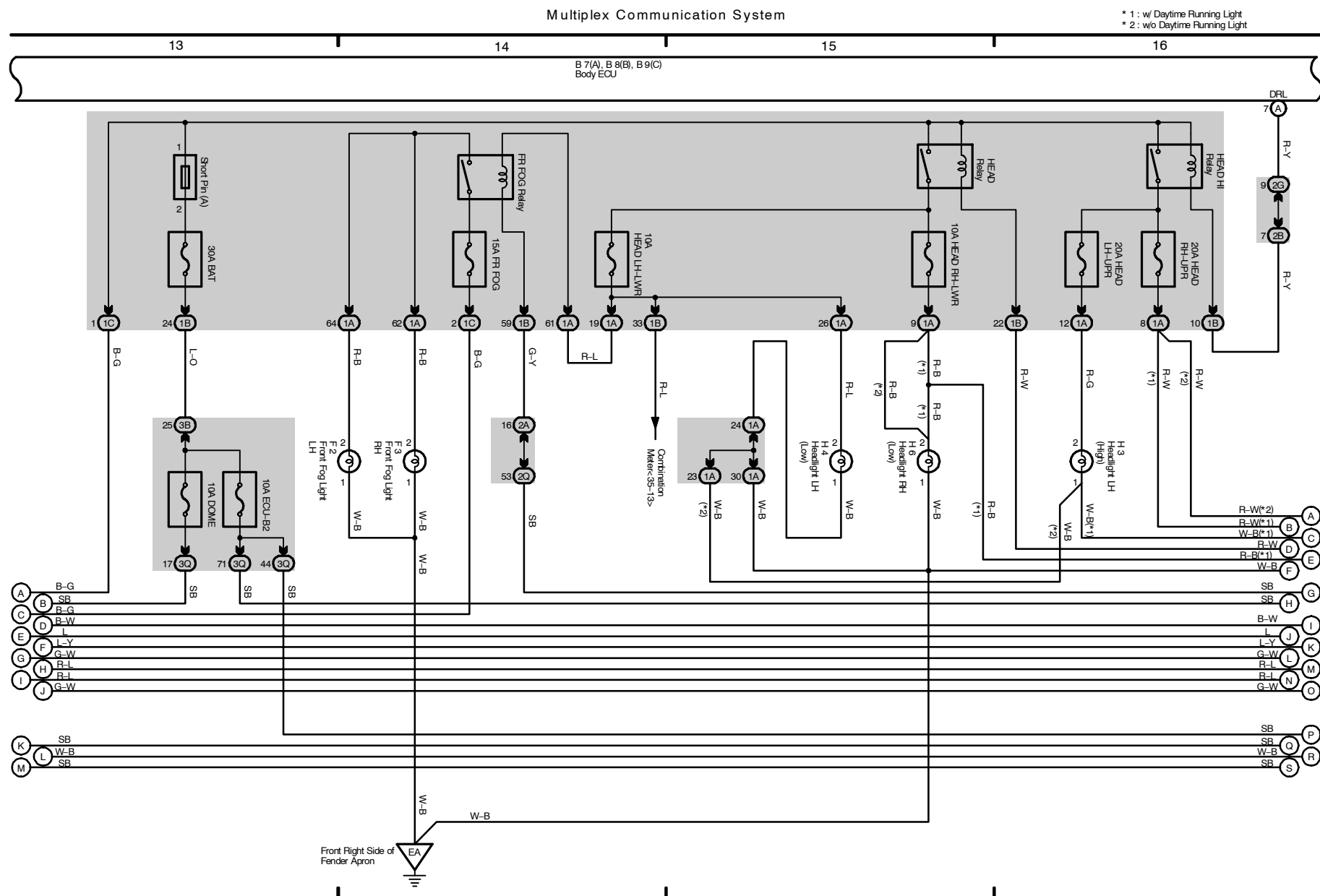
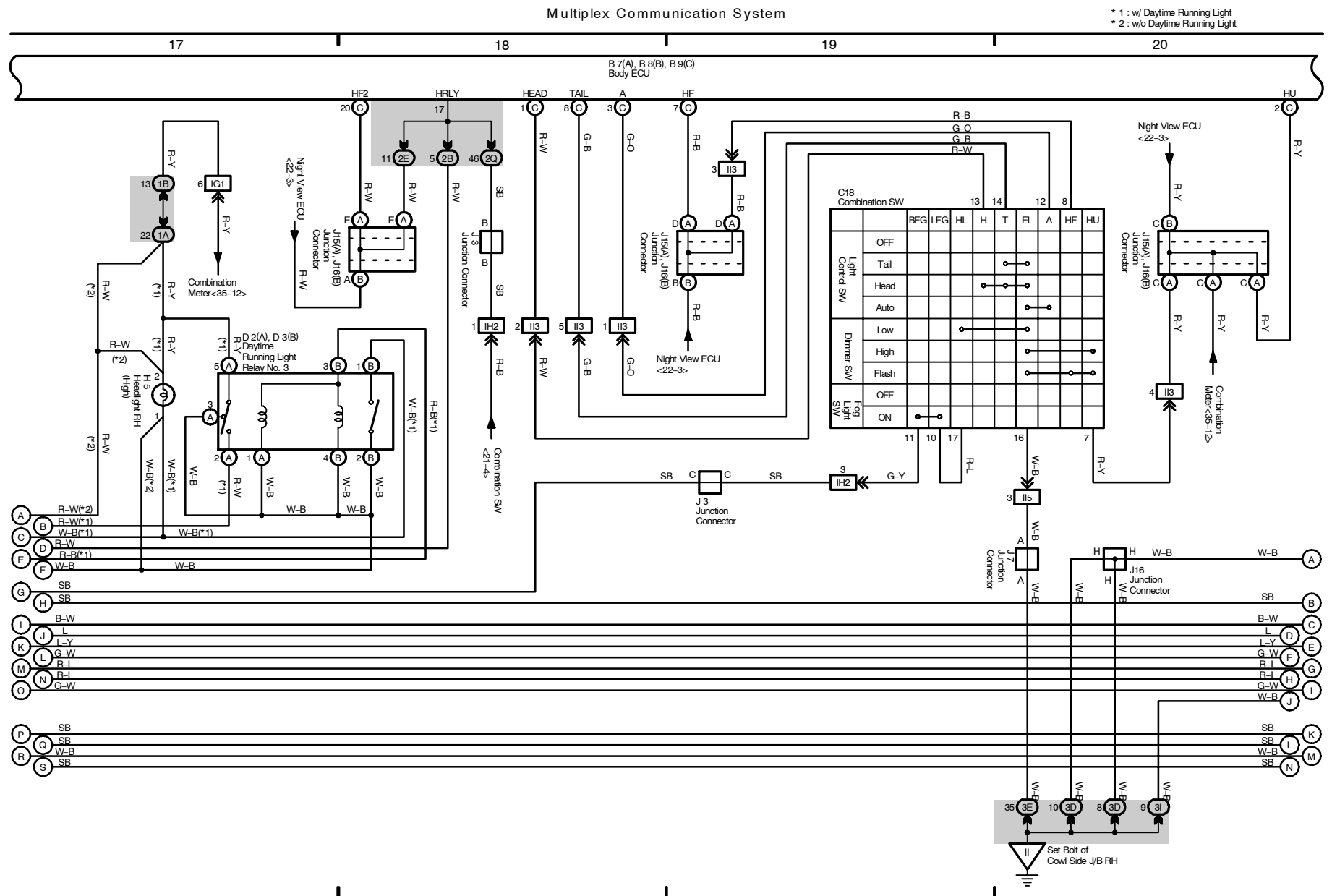


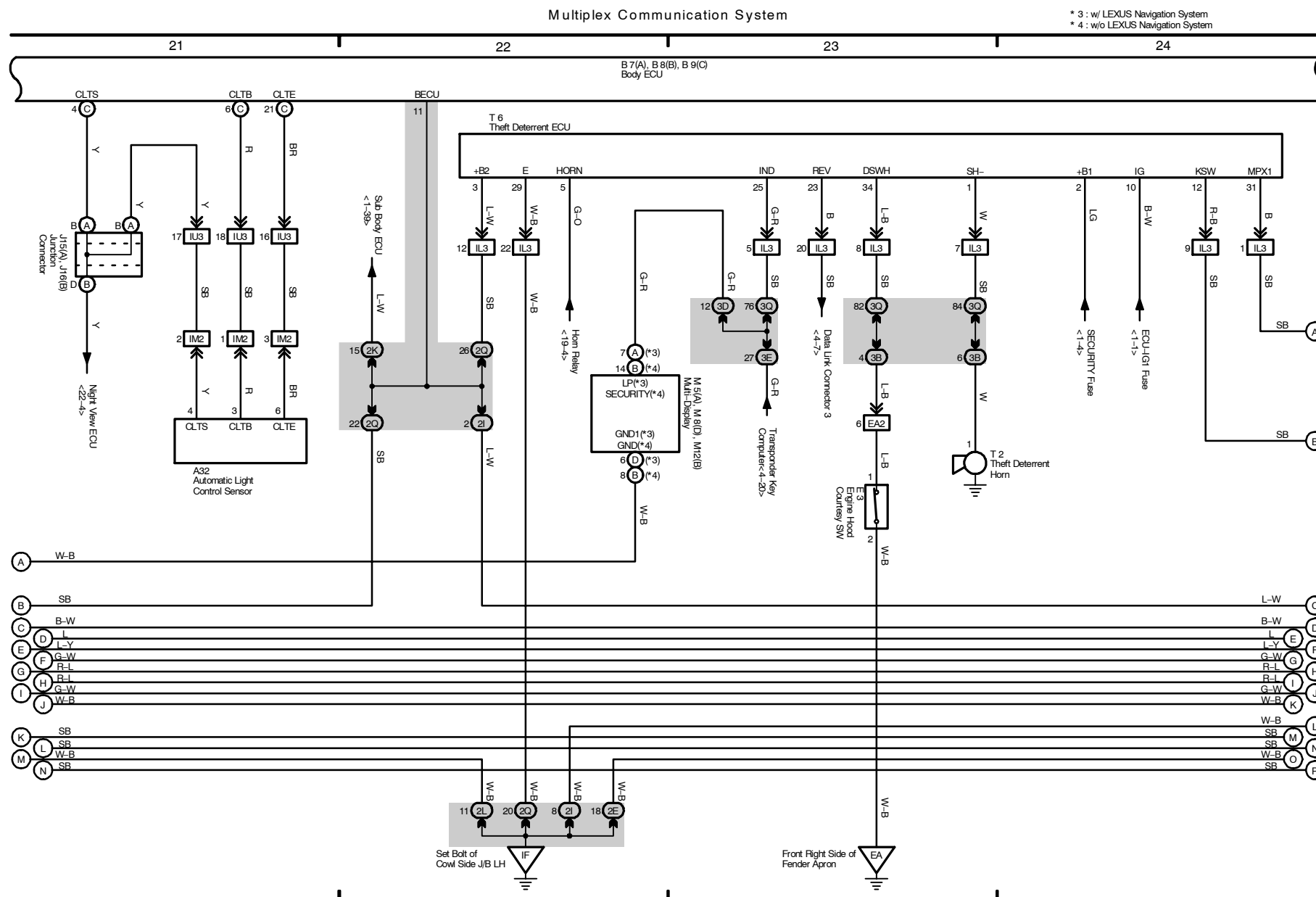


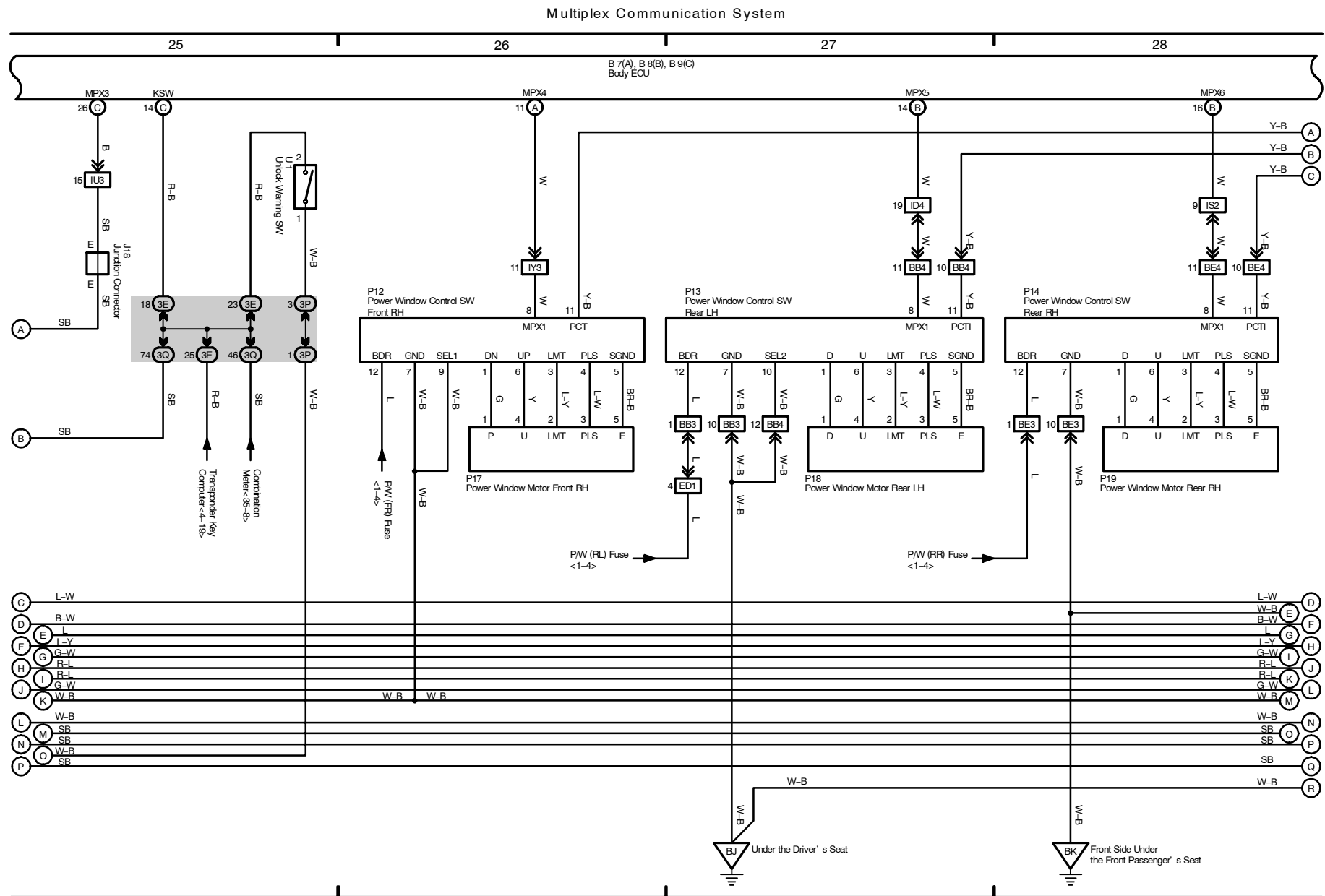




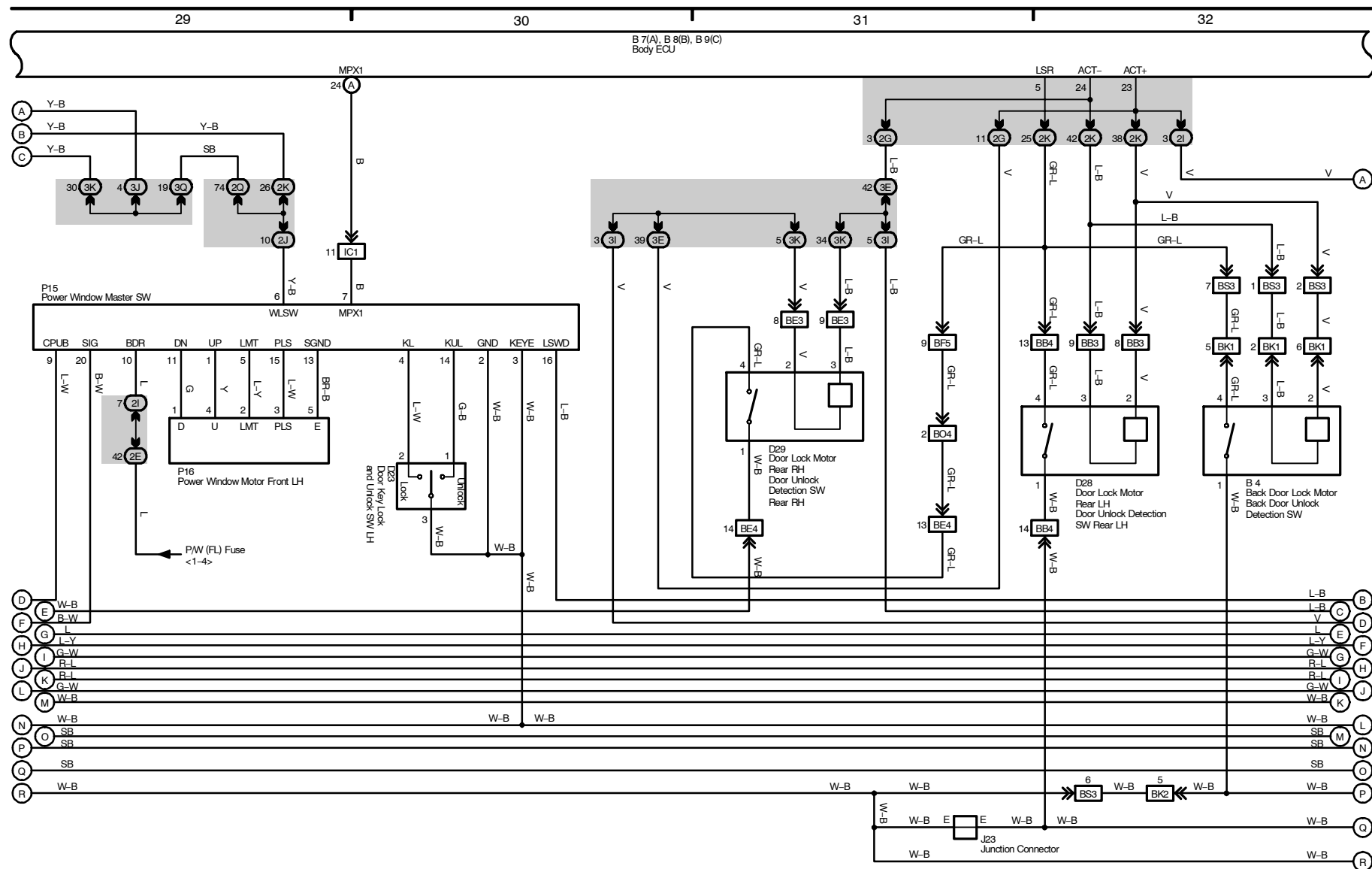


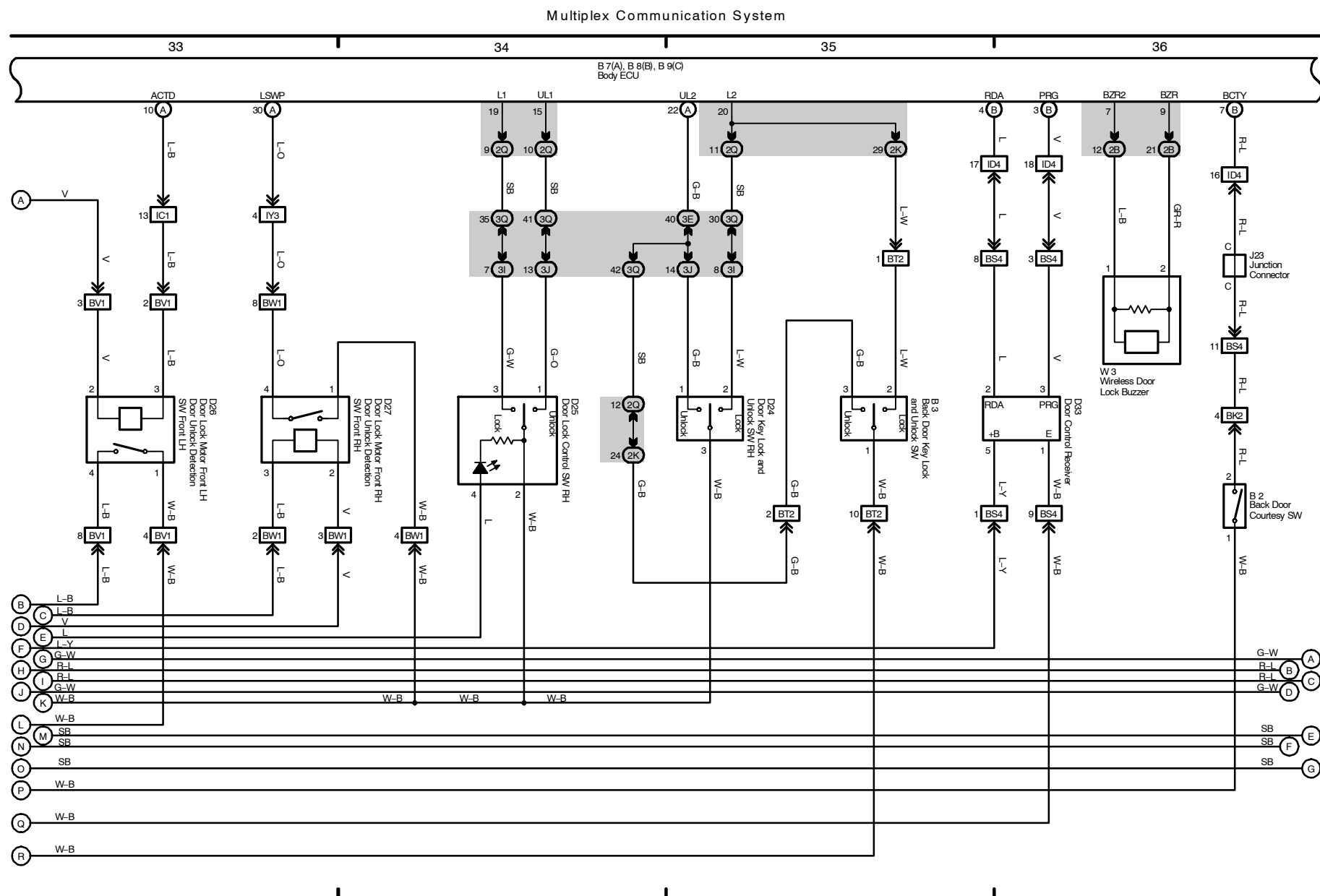


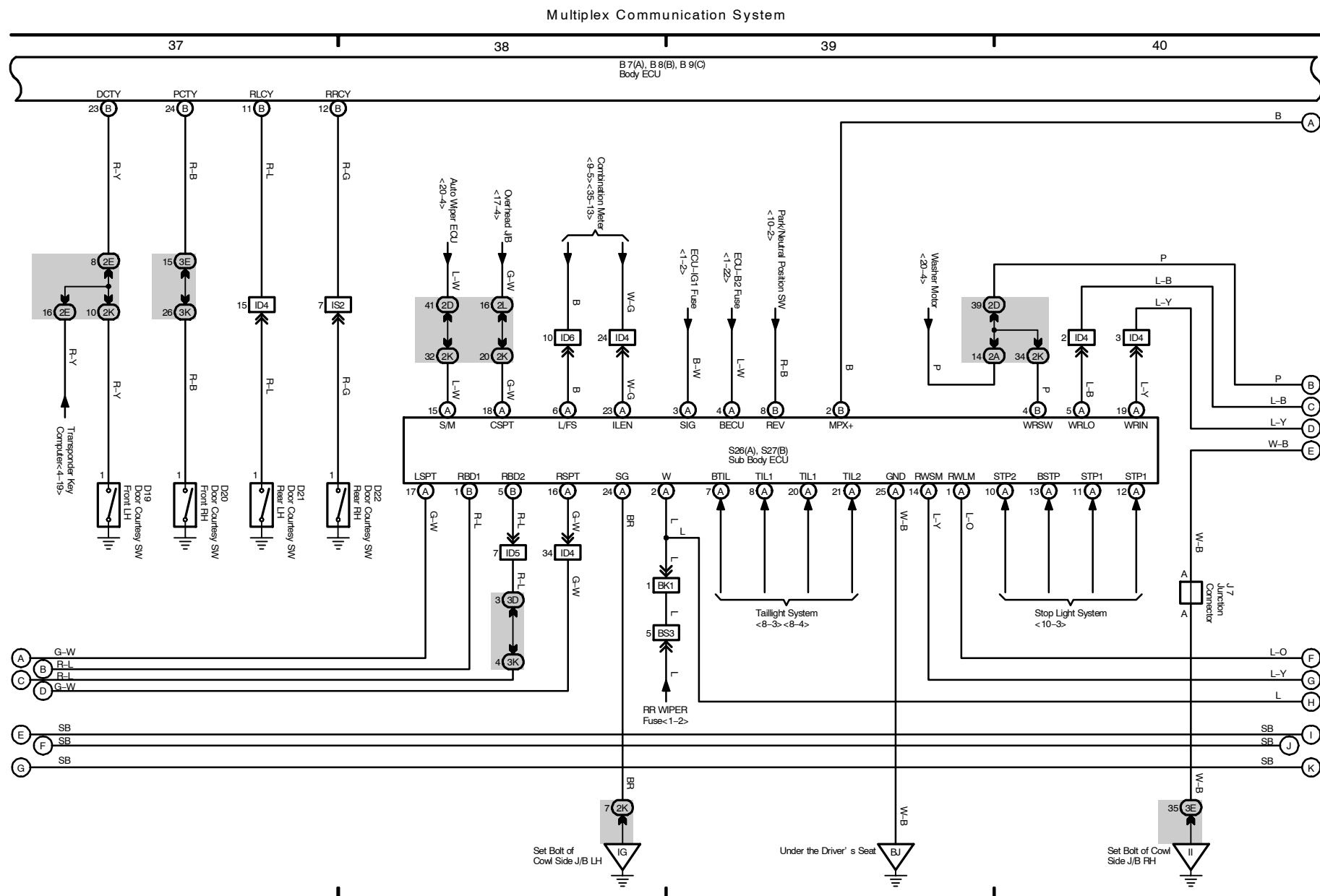


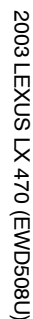


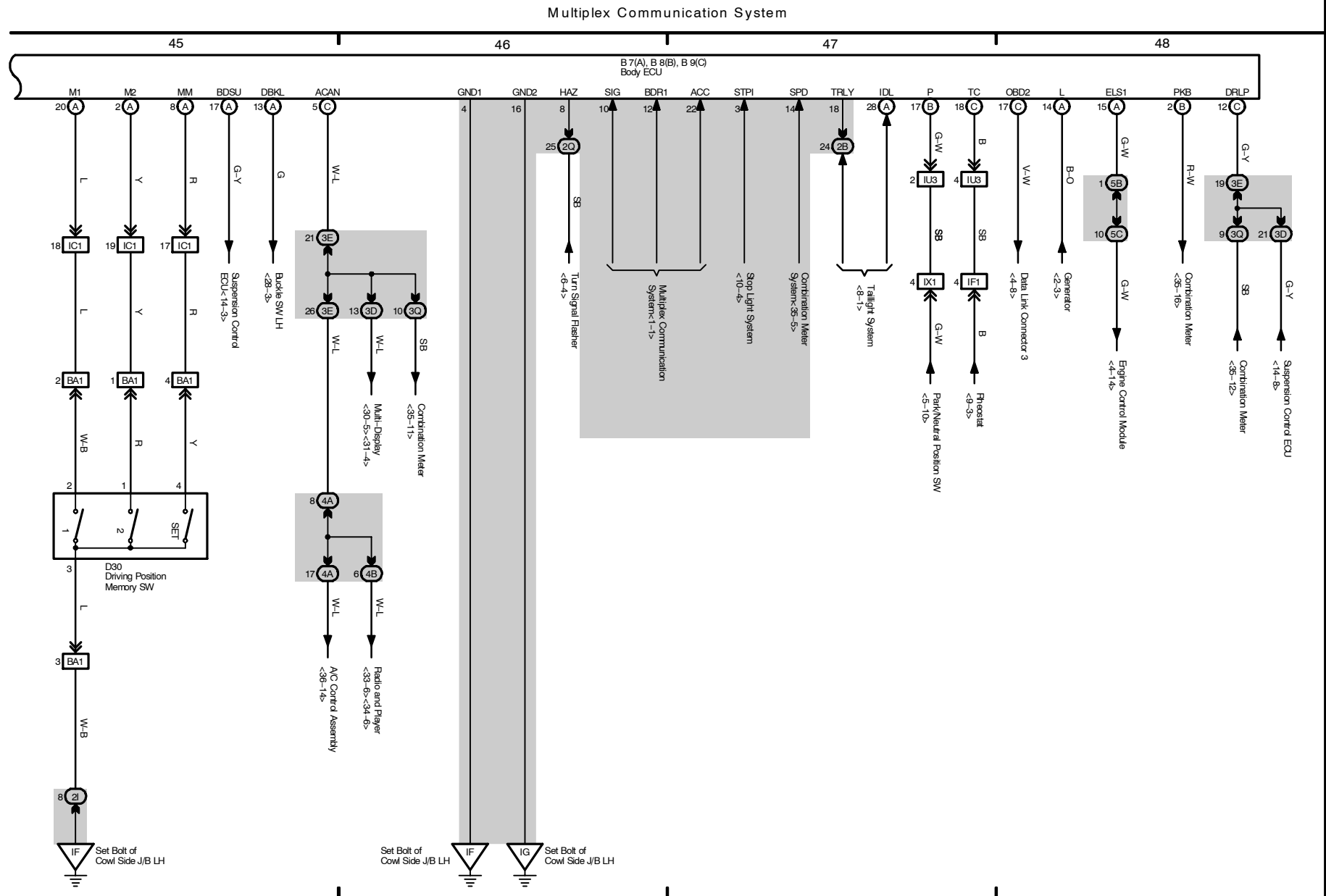
Multiplex Communication System





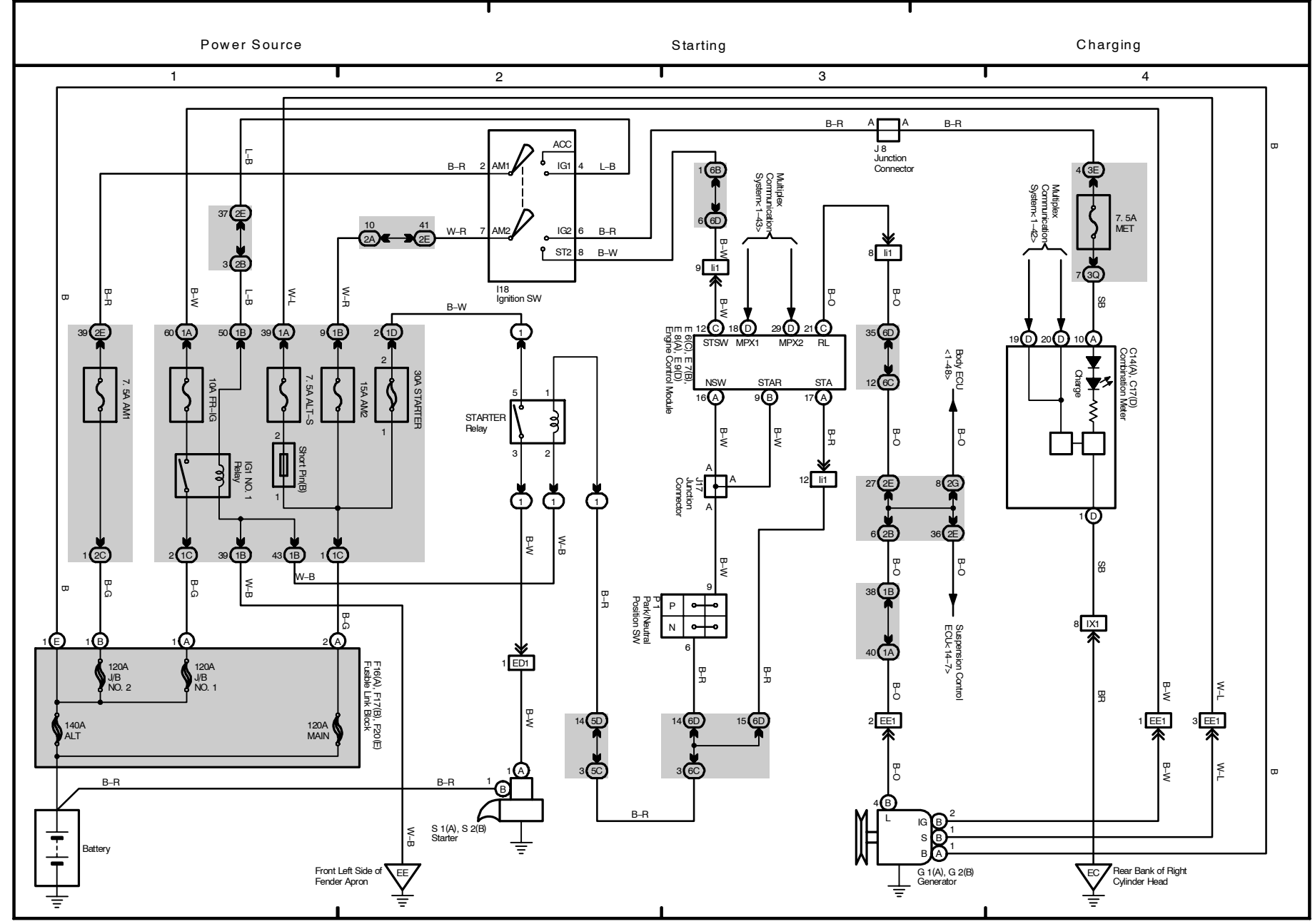




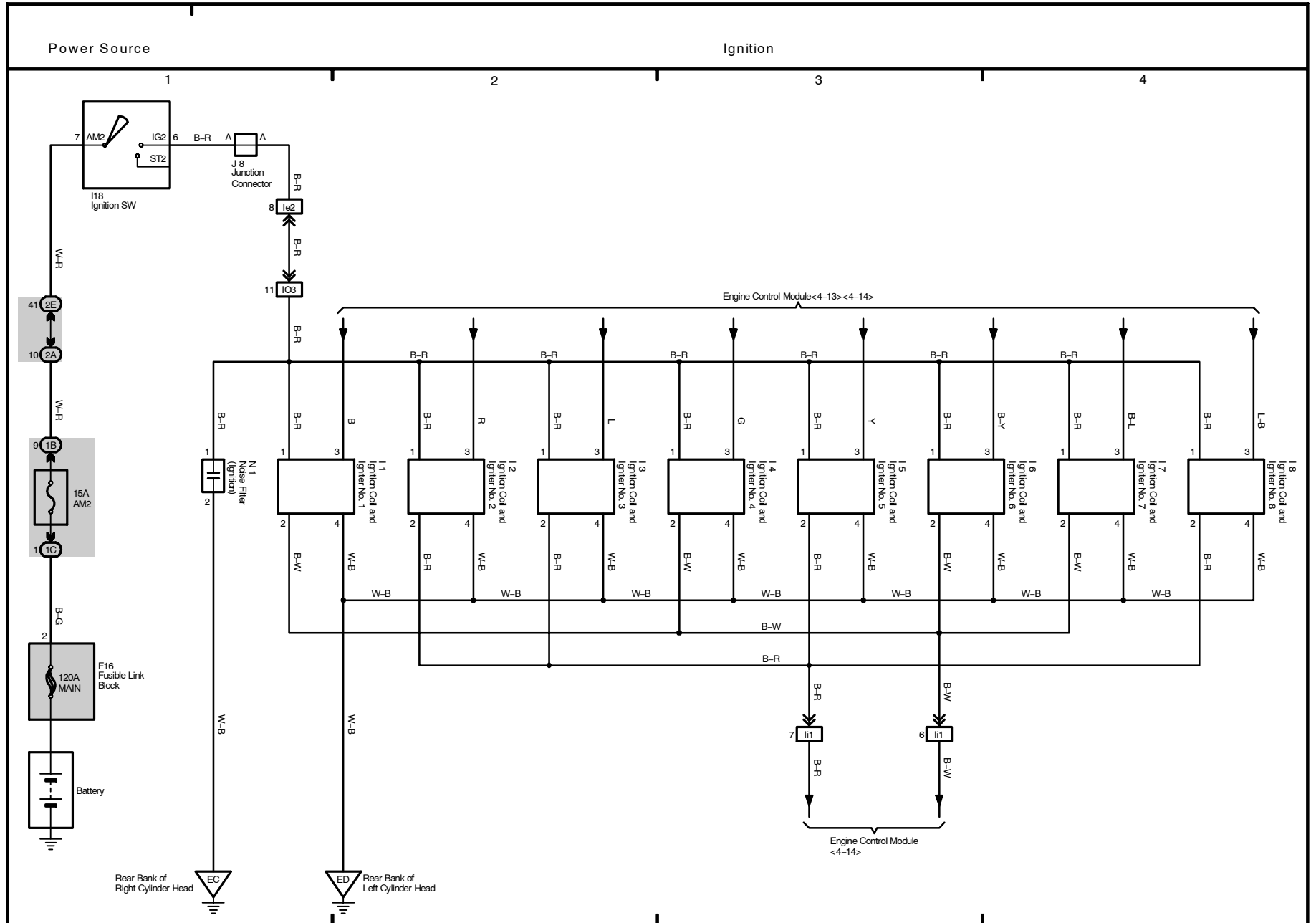


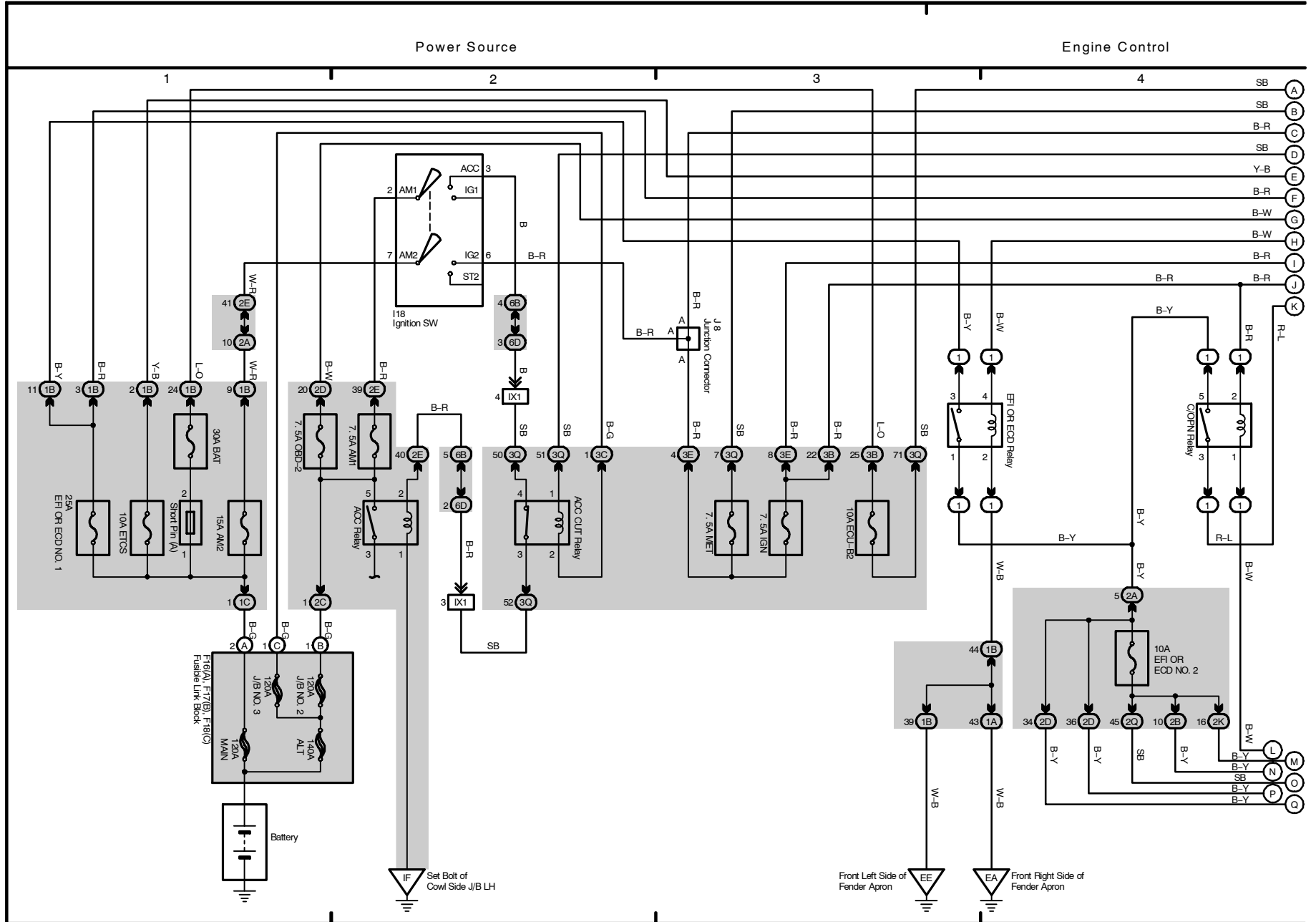
M OVERALL ELECTRICAL WIRING DIAGRAM

2 LX 470



2003 LEXUS LX 470 (EWD508U)





Wiring Diagram for 2000 Nissan Xterra 2.4L Engine

Legend:

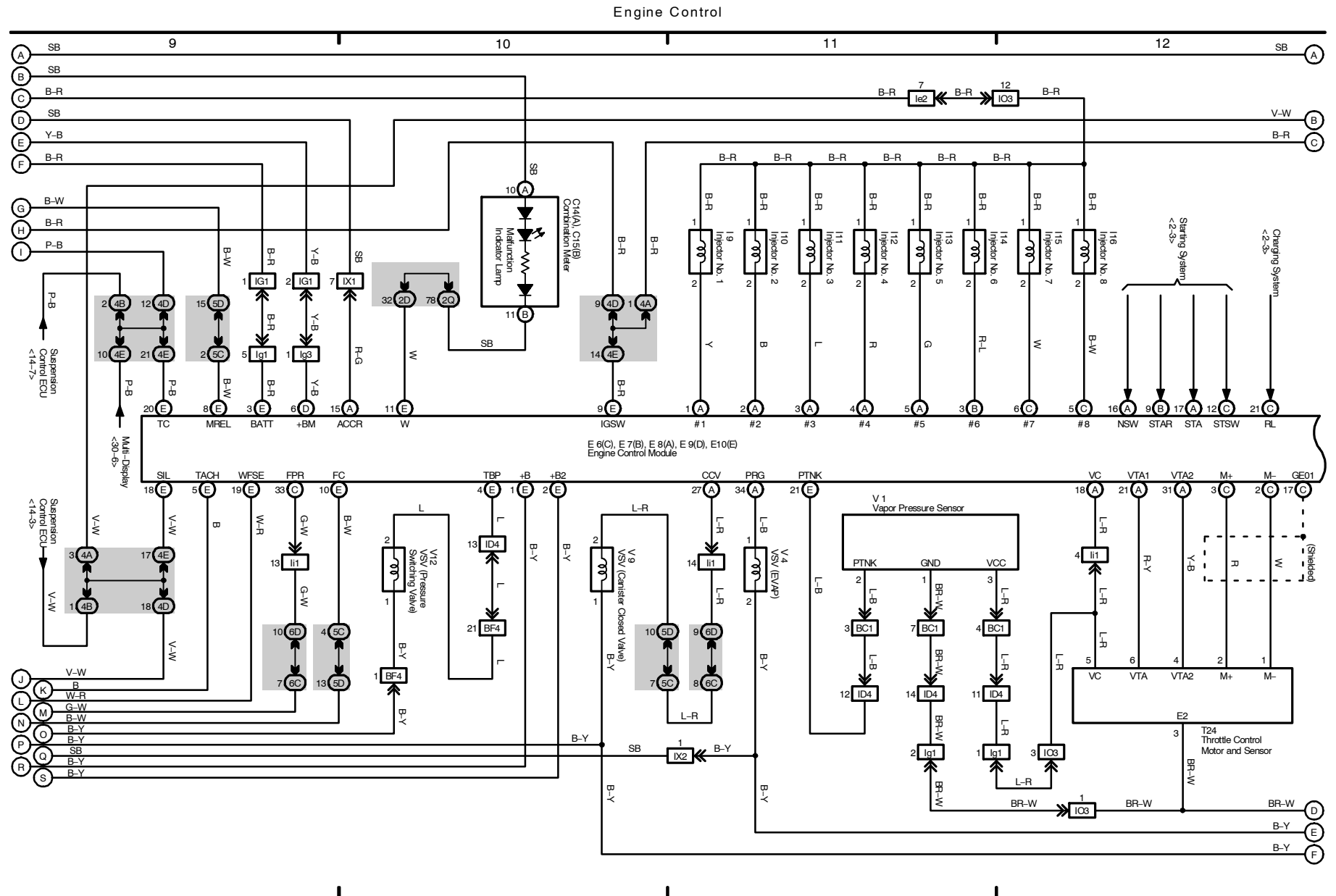
Color	Wire Color
A	SB
B	SB
C	B-R
D	SB
E	Y-B
F	B-R
G	B-W
H	B-W
I	B-R
J	B-R
K	R-L
L	B-W
M	B-Y
N	B-Y
O	SB
P	B-Y
Q	B-Y
R	B-Y
S	B-Y

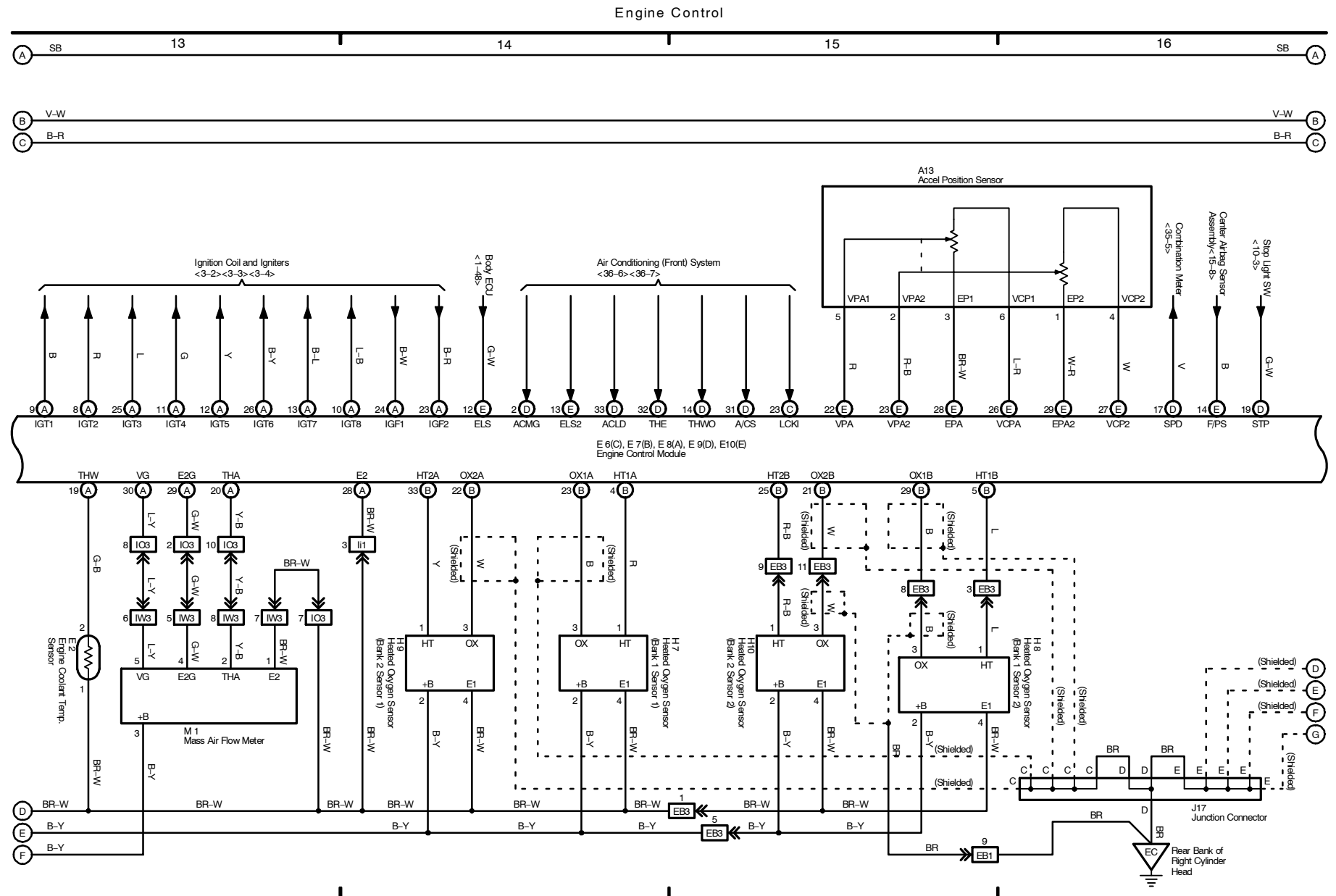
Diagram Details:

- Engine Components:** Fuel Pump (F13), Fuel Pump Resistor (F15), Ignition Switch (IX1), Throttle Body (TAC), Throttle Position Sensor (TPS), Throttle Cable (TAC), Throttle Position Sensor (TPS), Throttle Cable (TAC), Throttle Position Sensor (TPS), Throttle Cable (TAC).
- ABS & BA & TRAC & VSC ECU <12-10>**: Connected to various sensors and actuators.
- Center Airbag Sensor Assembly <15-2>**: Connected to the airbag system.
- VGRS ECU <13-6>**: Connected to the vehicle's electrical system.
- Suppression Control ECU <14-7>**: Connected to the vehicle's electrical system.
- Combination Meter <35-9>**: Connected to the vehicle's electrical system.
- Theft Deterrent ECU <1-23>**: Connected to the vehicle's electrical system.
- Body ECU <1-48>**: Connected to the vehicle's electrical system.

Component List:

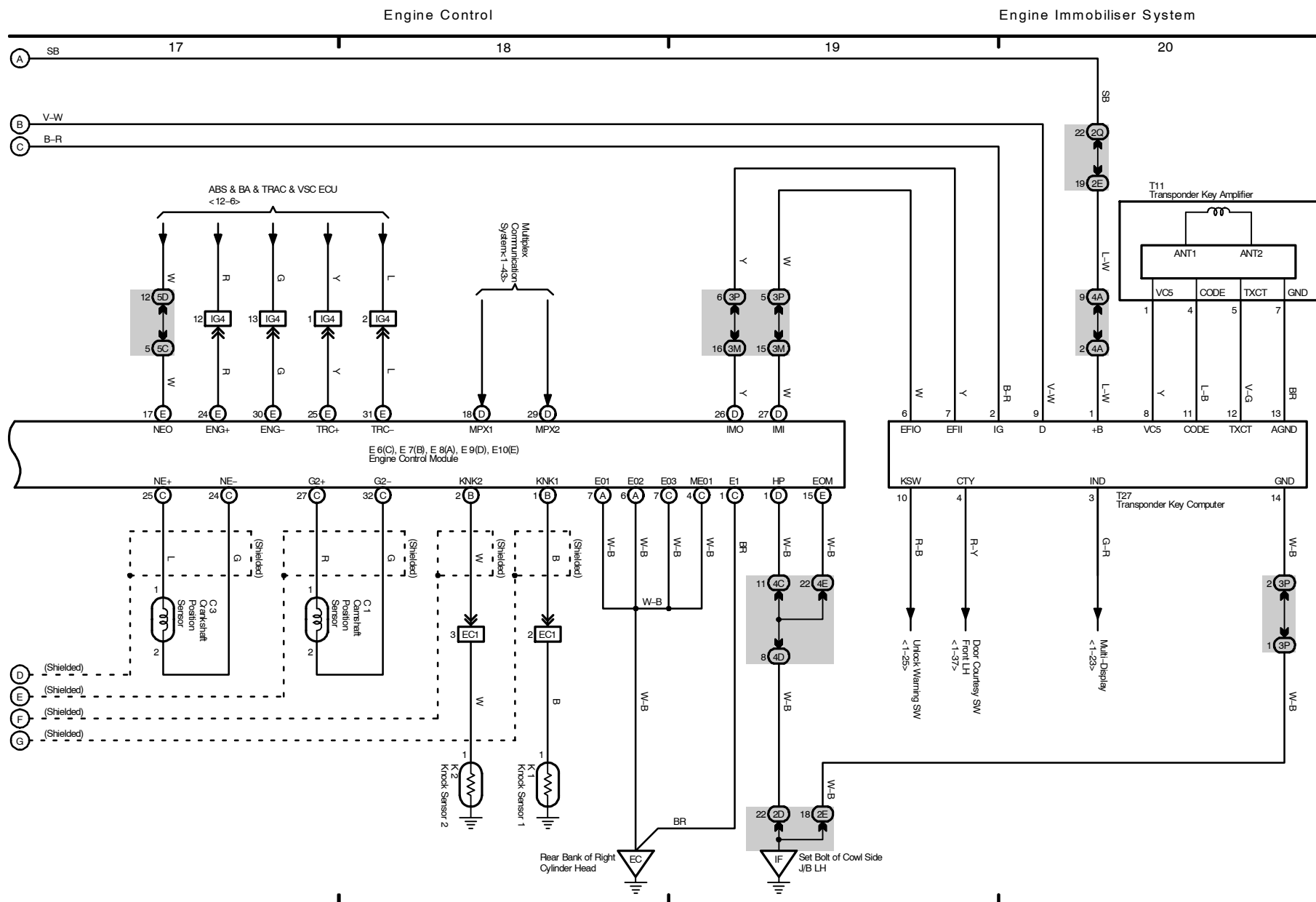
- Set Bolt of Cowl Side J/B LH
- Set Bolt of Cowl Side J/B RH
- Front Right Side of Fender Apron
- Rear Bank of Right Cylinder Head





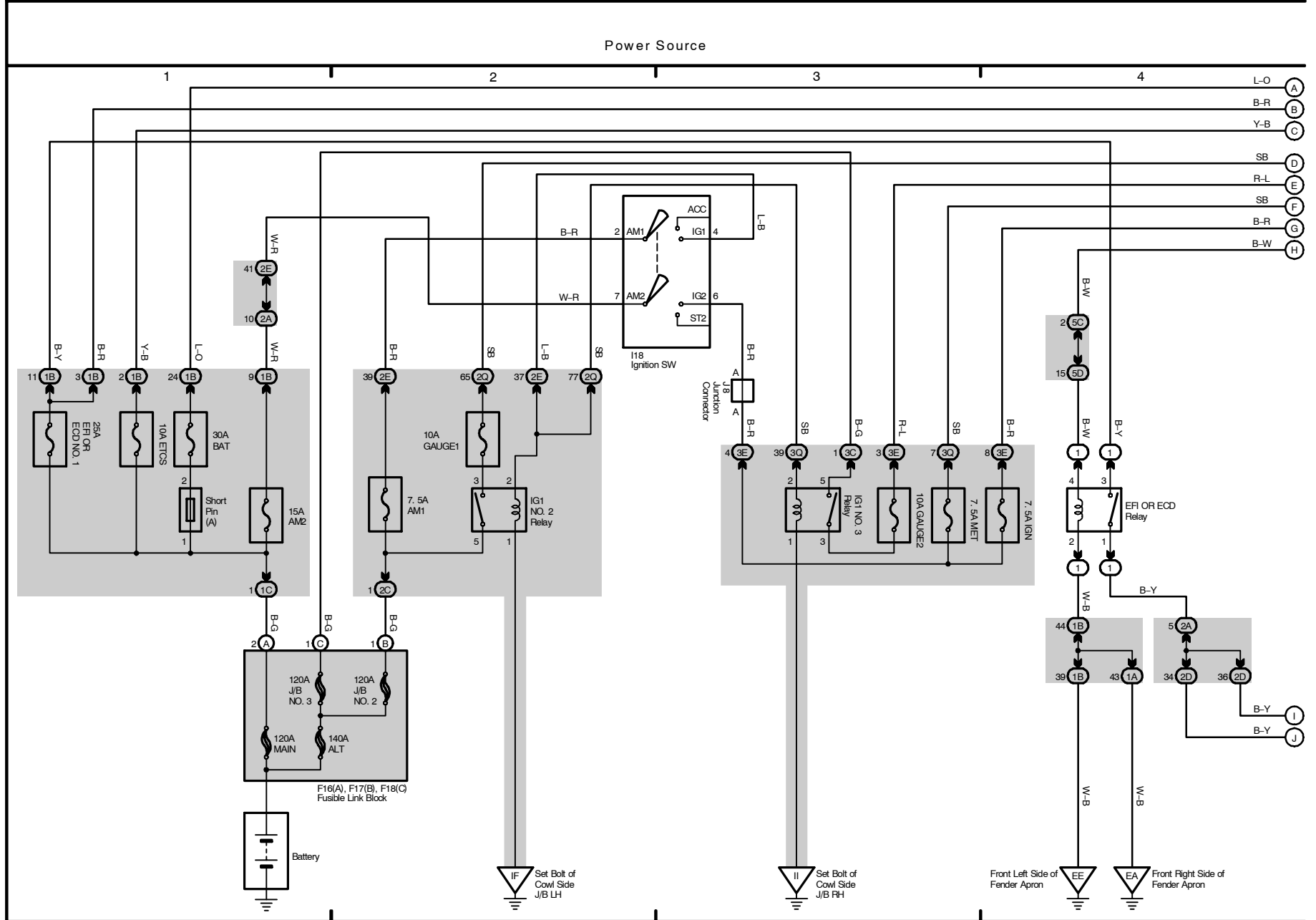
M OVERALL ELECTRICAL WIRING DIAGRAM

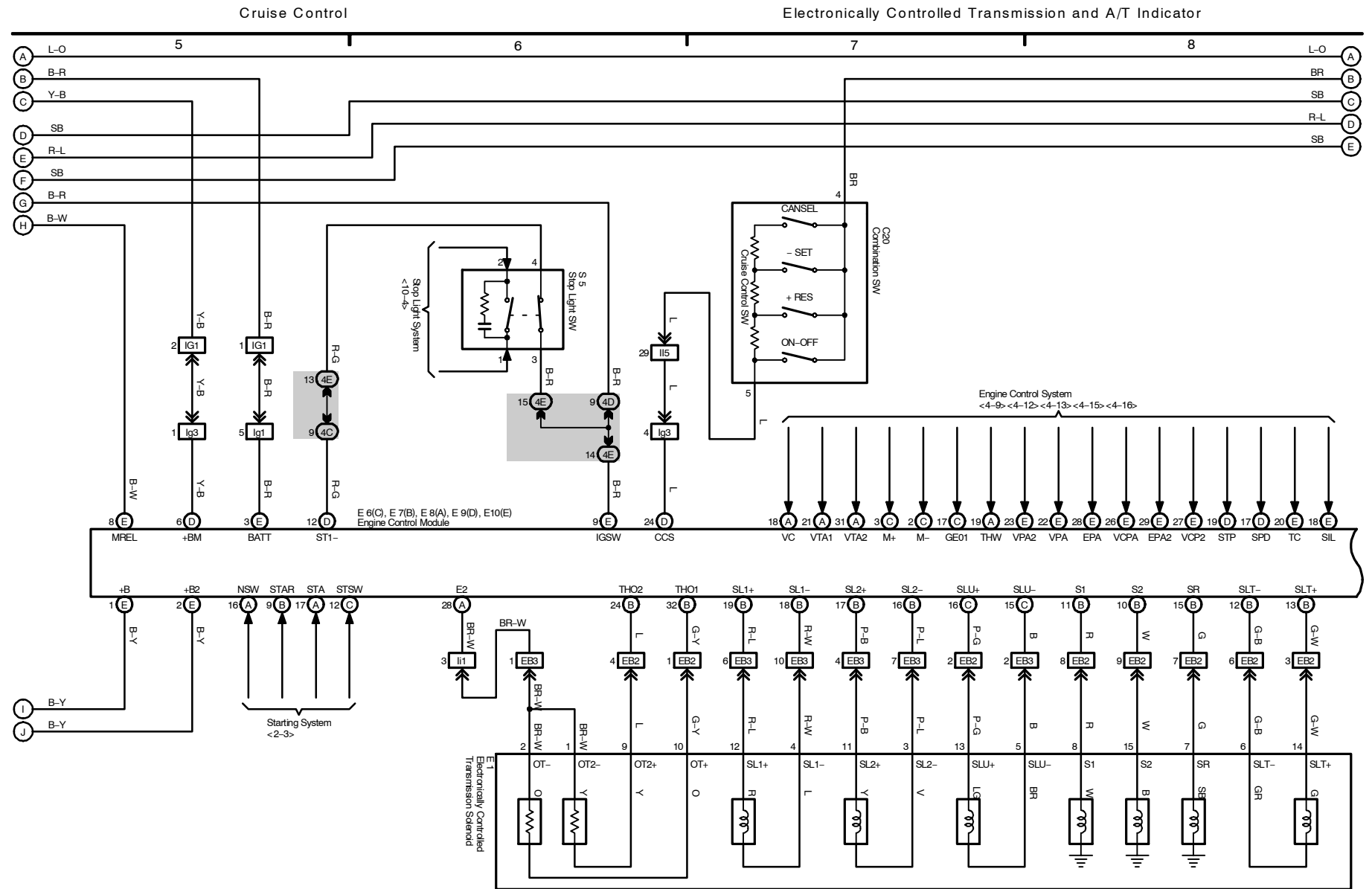
4 LX 470 (Cont' d)



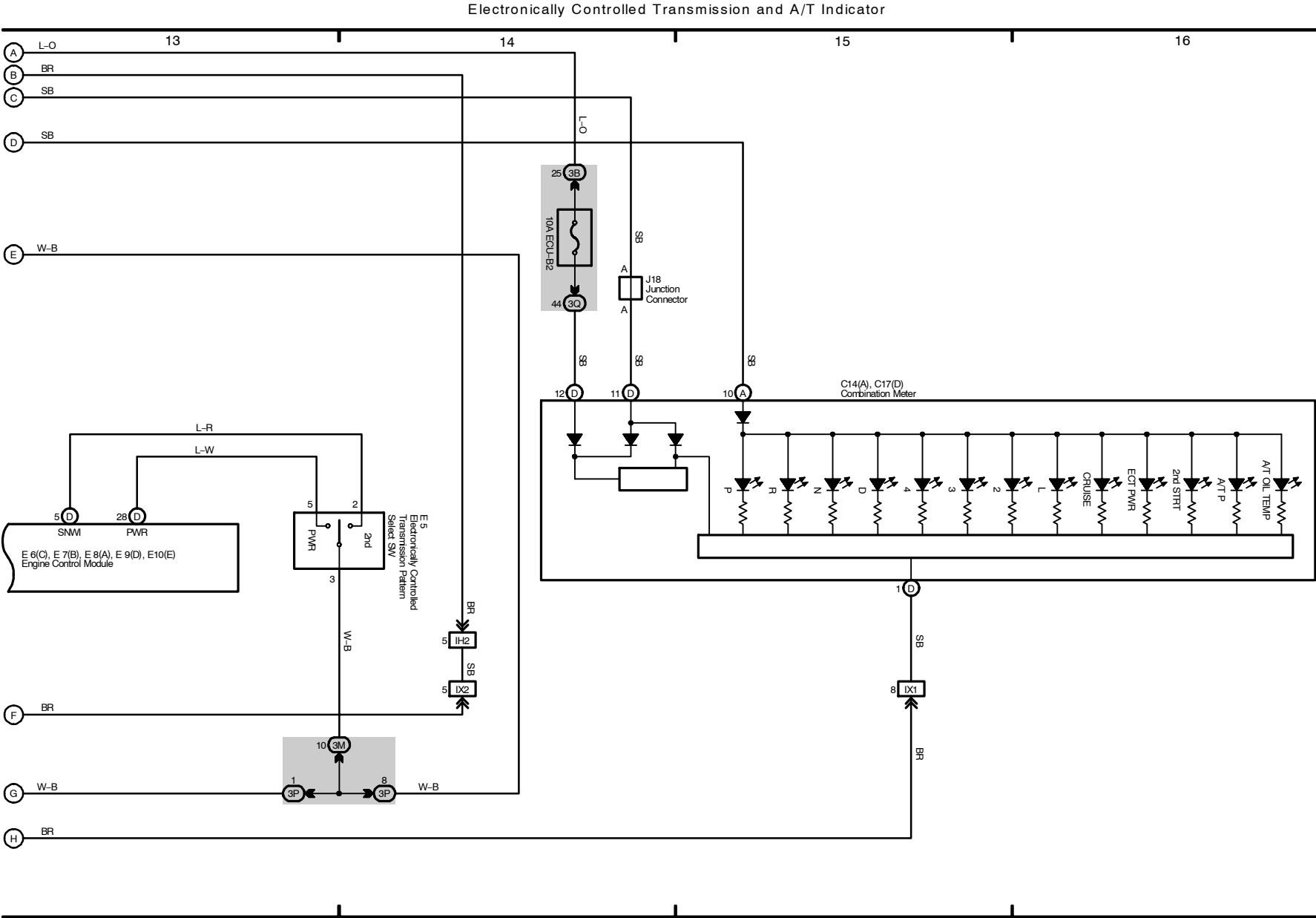
2003 LEXUS LX 470 (EWD508U)

M OVERALL ELECTRICAL WIRING DIAGRAM



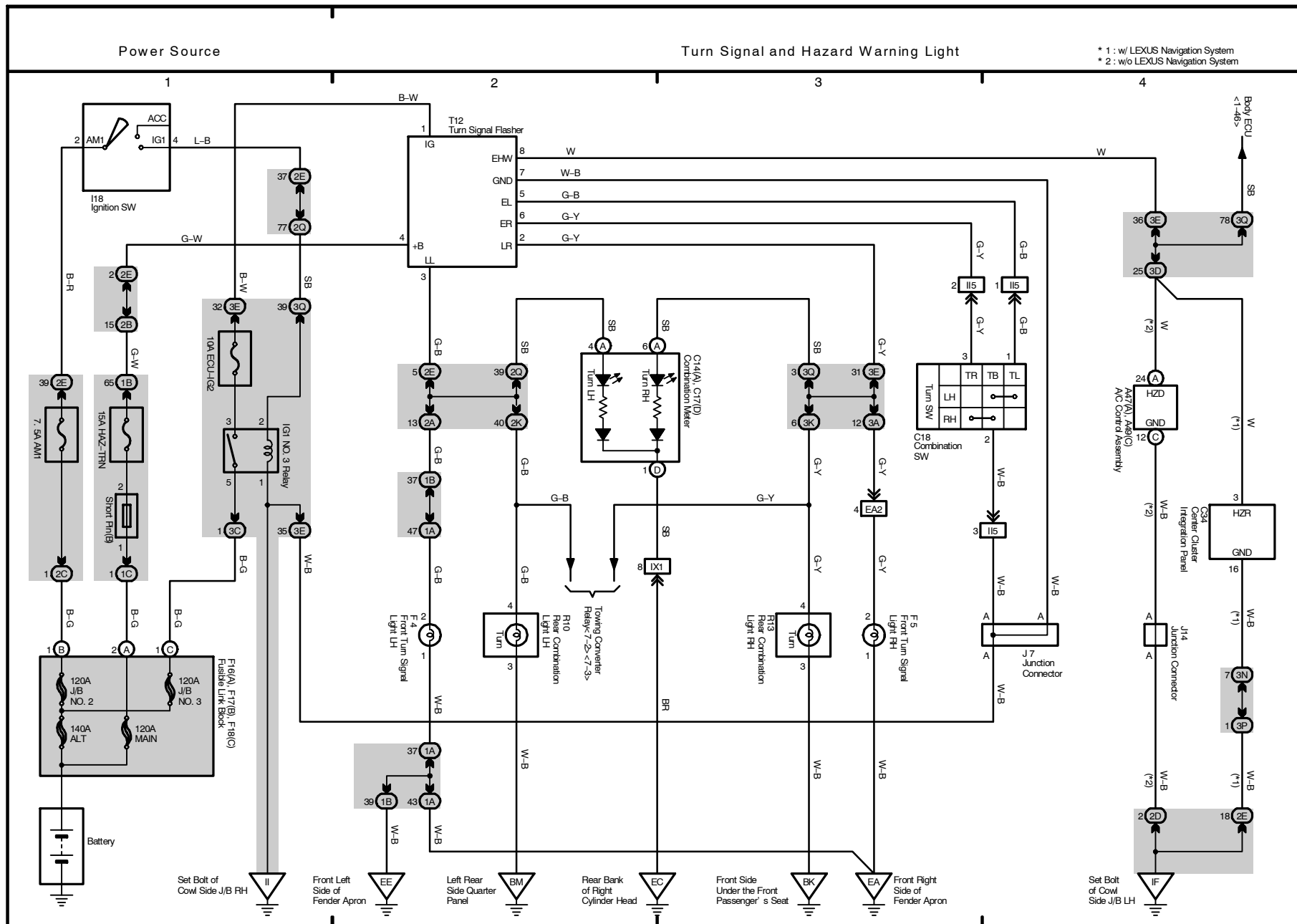


Wiring diagram for the 1997-1998 Honda Civic EX 1.8i 4-door. The diagram shows the electrical system from the battery (A) to the ground (E). It includes the A52 Shift Lock Control ECU, Body ECU, ABS & BA & TRAC & VSC ECU, Engine Control Module (ECM), and various sensors like the T25 Turbine Speed Sensor and V3 Vehicle Speed Sensor. The diagram also shows the wiring for the rear bank of the right cylinder head and the rear bank of the left cylinder head. The diagram is a detailed representation of the vehicle's electrical system, showing the connections between various components and the battery/ground.

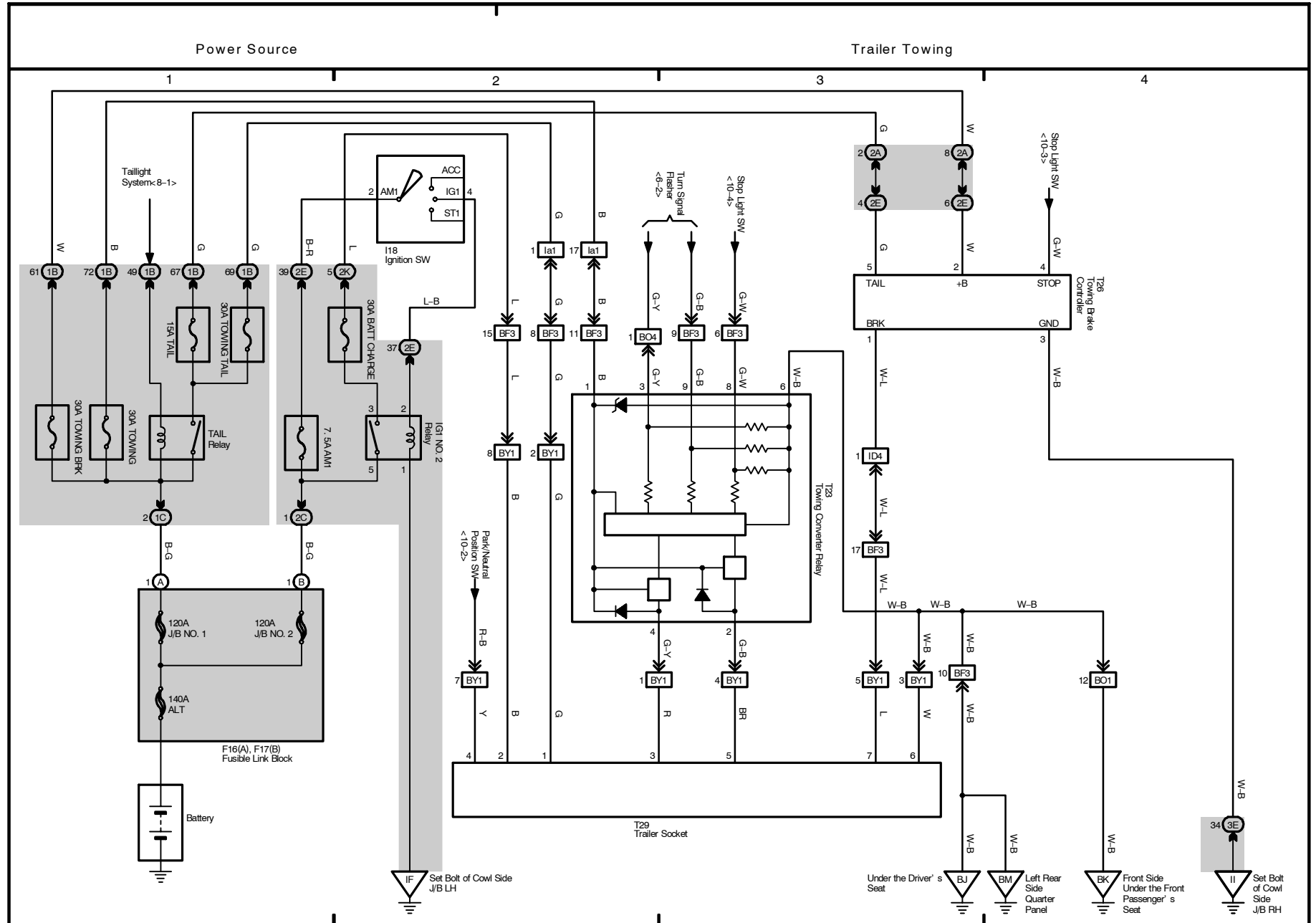


M OVERALL ELECTRICAL WIRING DIAGRAM

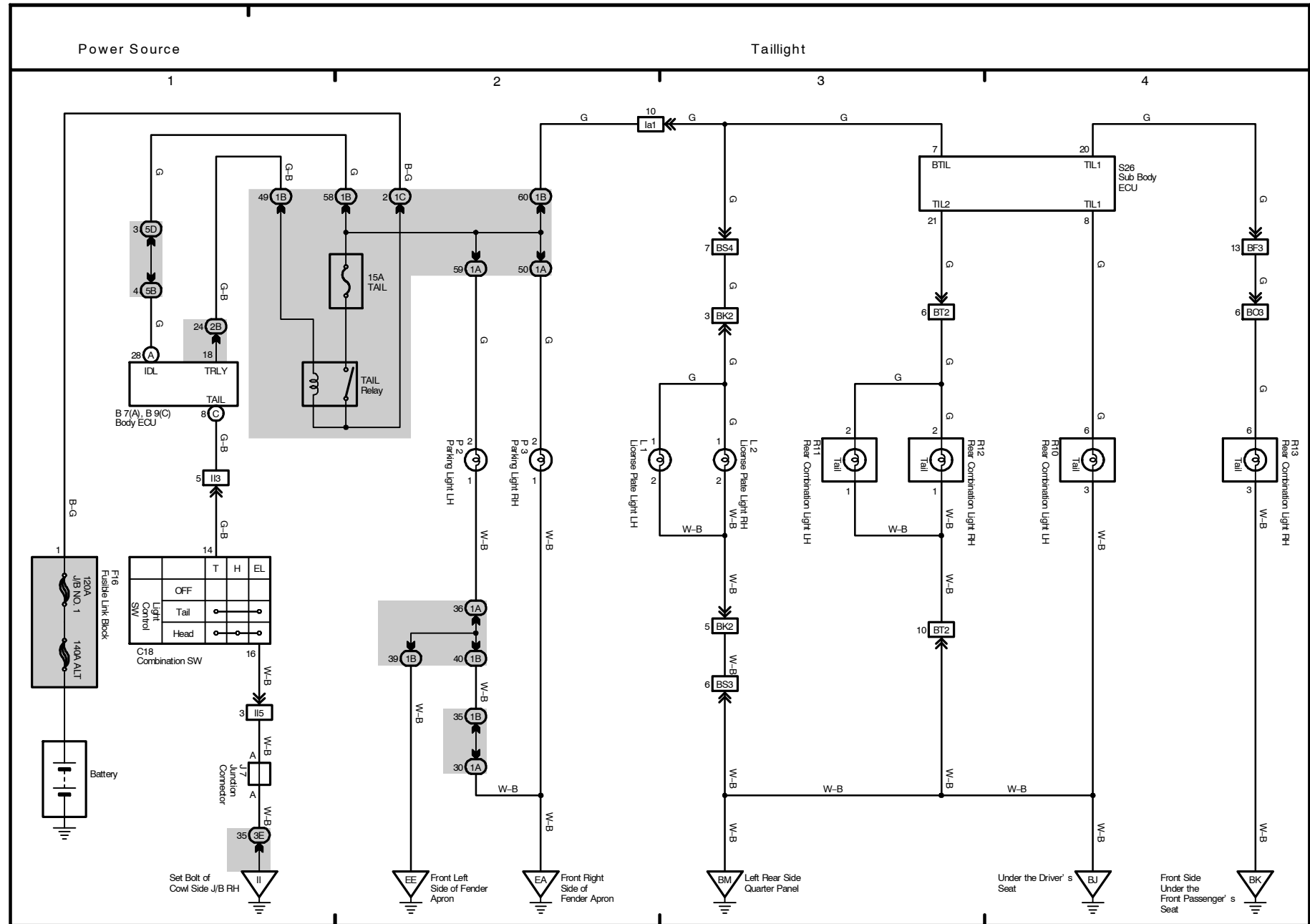
6 LX 470



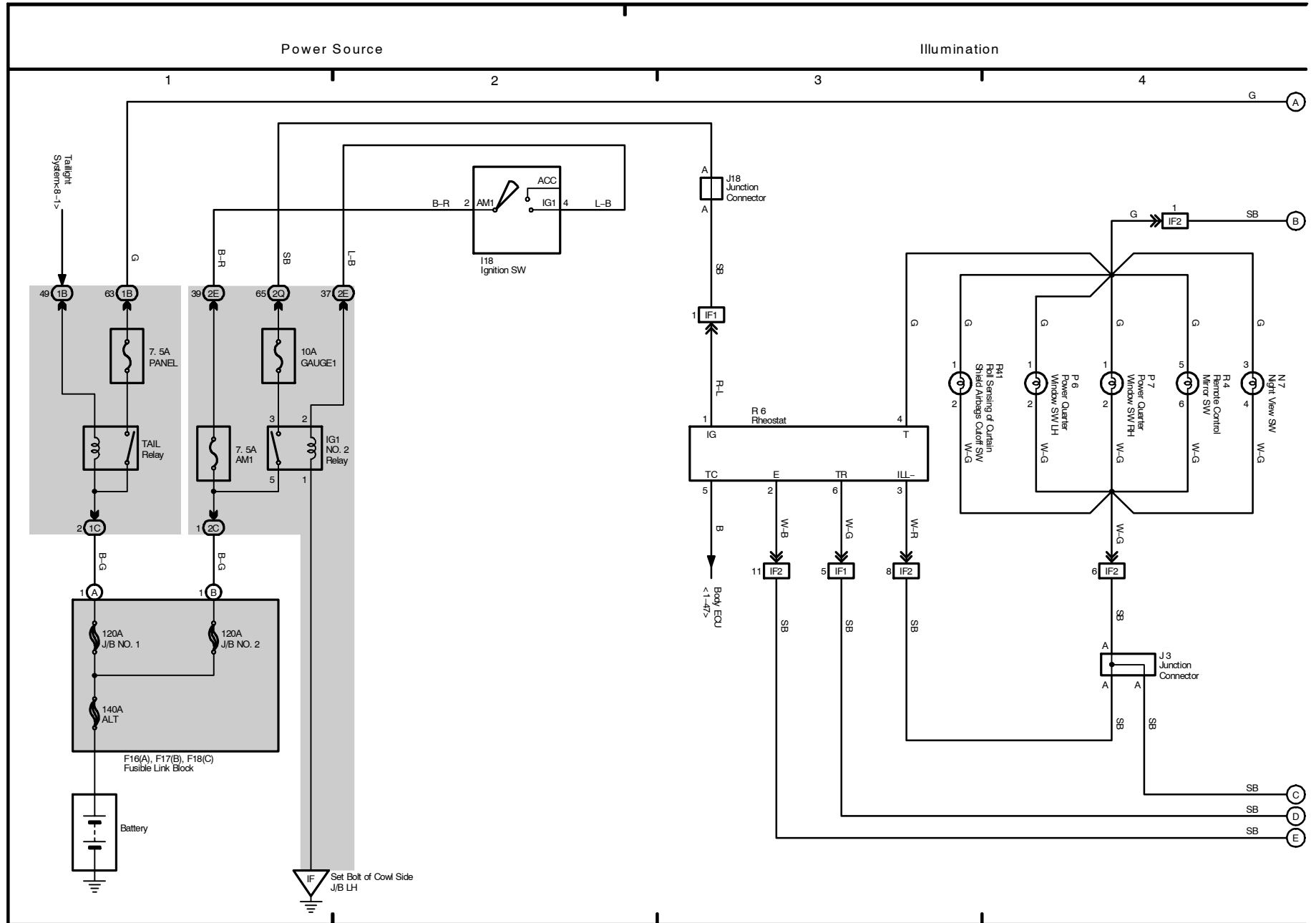
2003 LEXUS LX 470 (EWD508U)



M OVERALL ELECTRICAL WIRING DIAGRAM

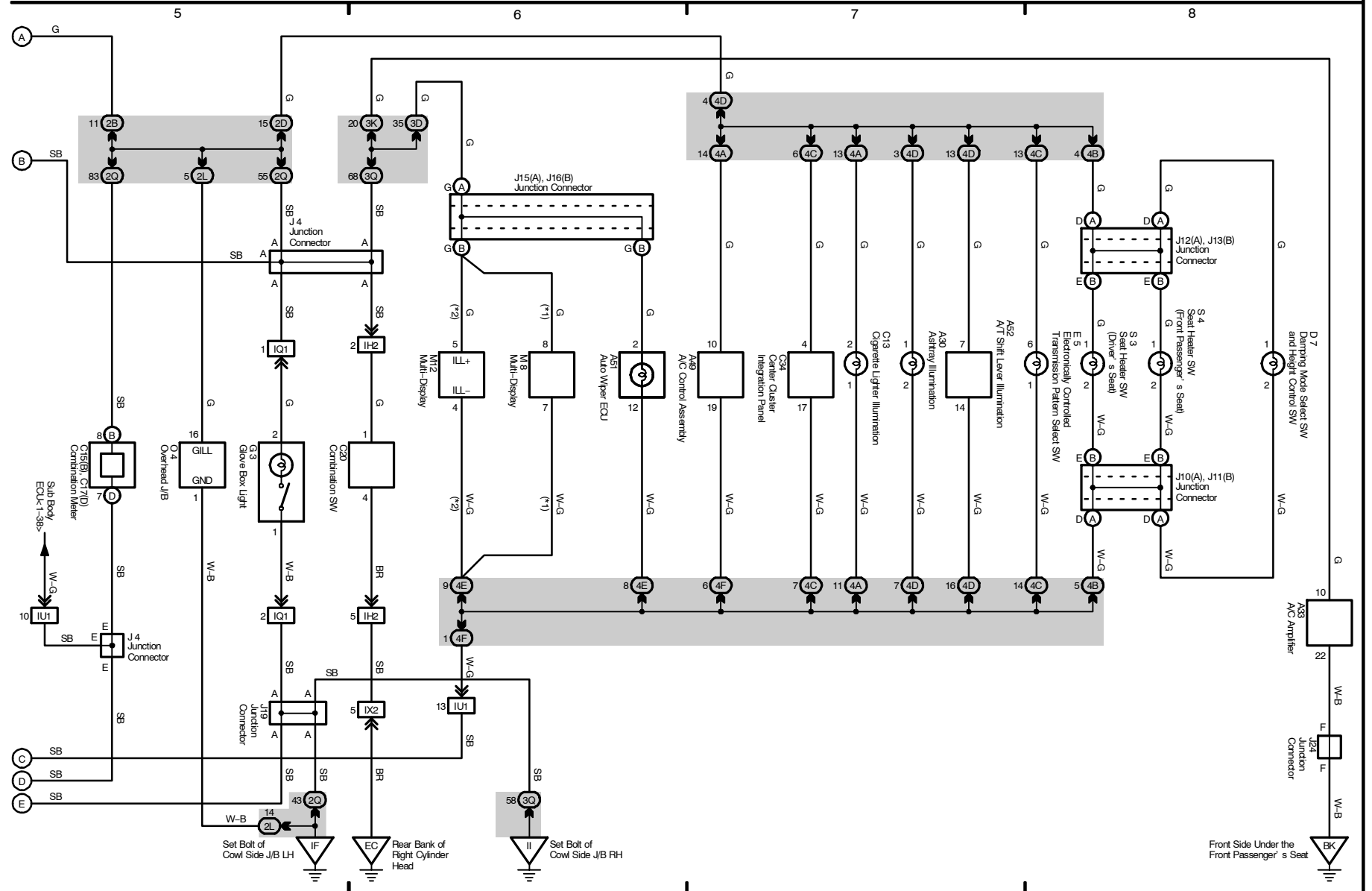


M OVERALL ELECTRICAL WIRING DIAGRAM



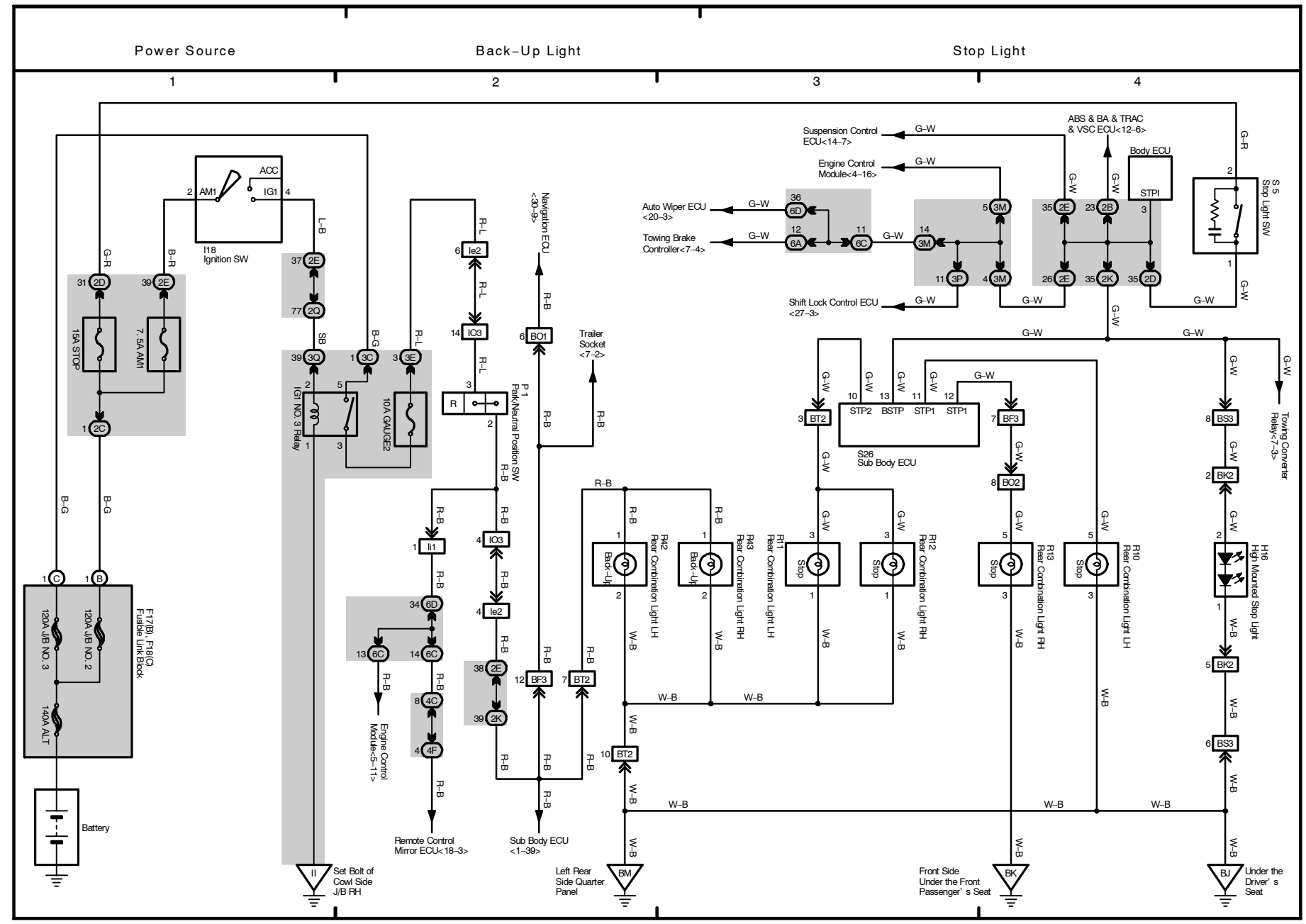
Illumination

* 1 : w/ LEXUS Navigation System
 * 2 : w/o LEXUS Navigation System

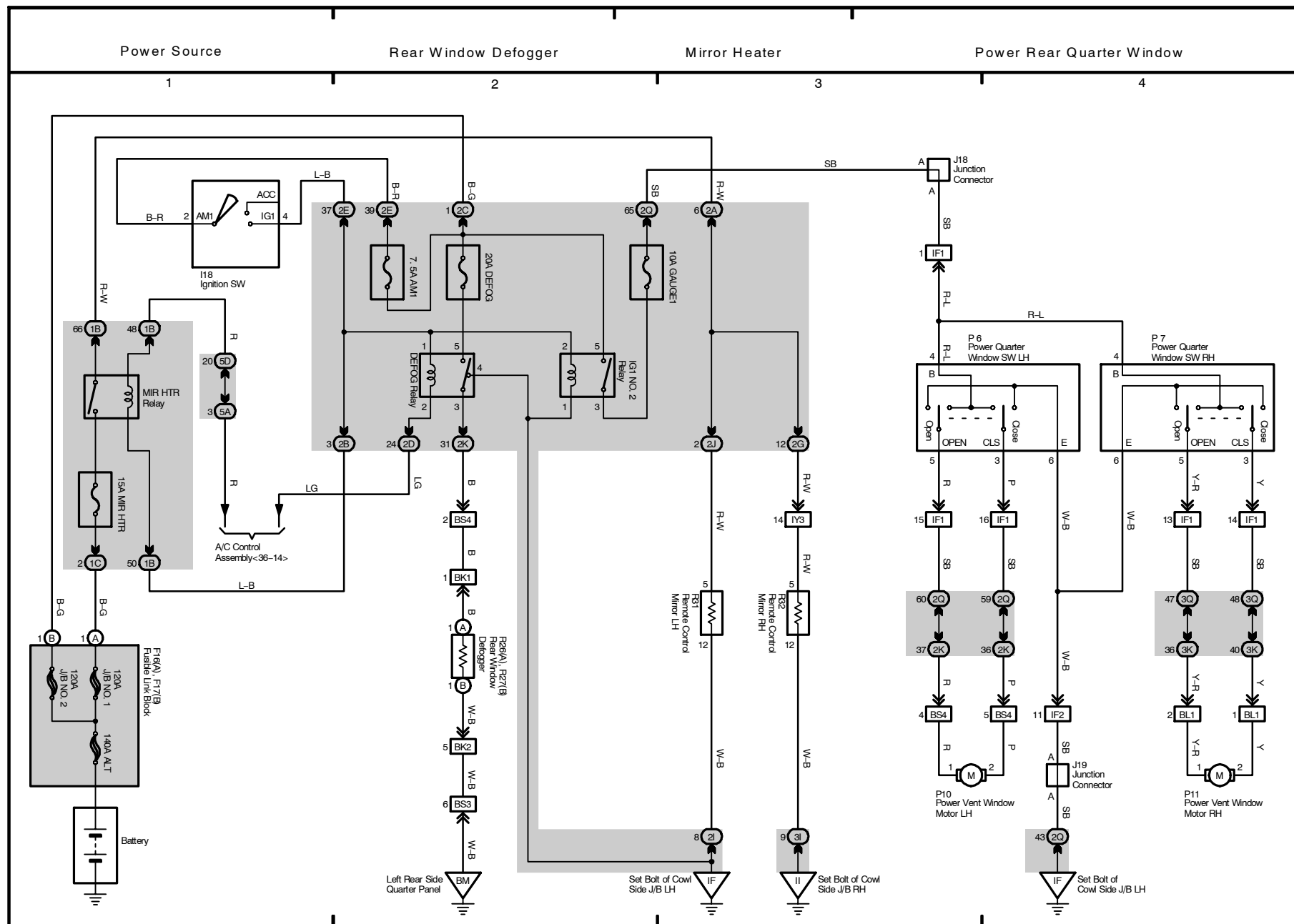


M OVERALL ELECTRICAL WIRING DIAGRAM

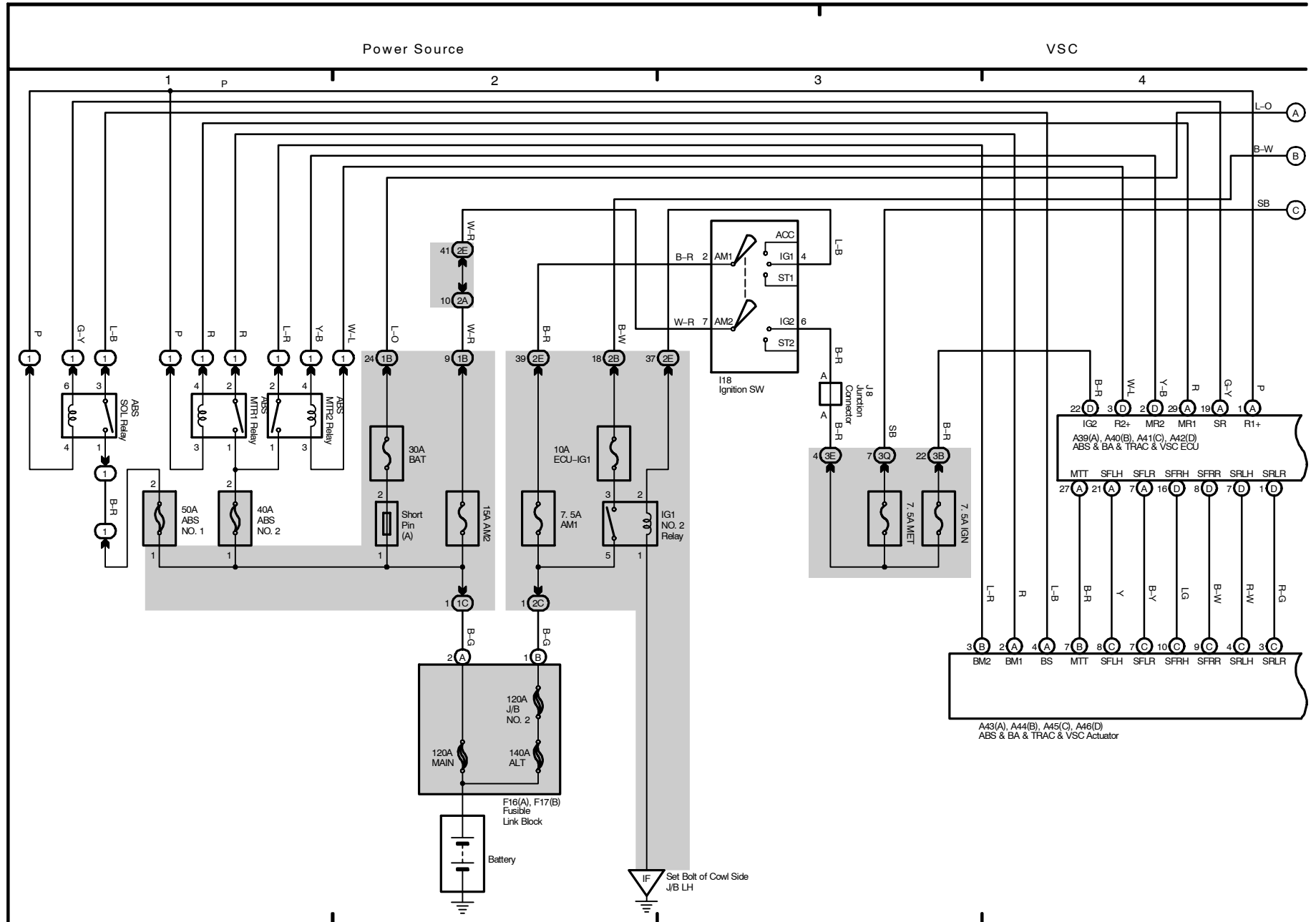
10 LX 470

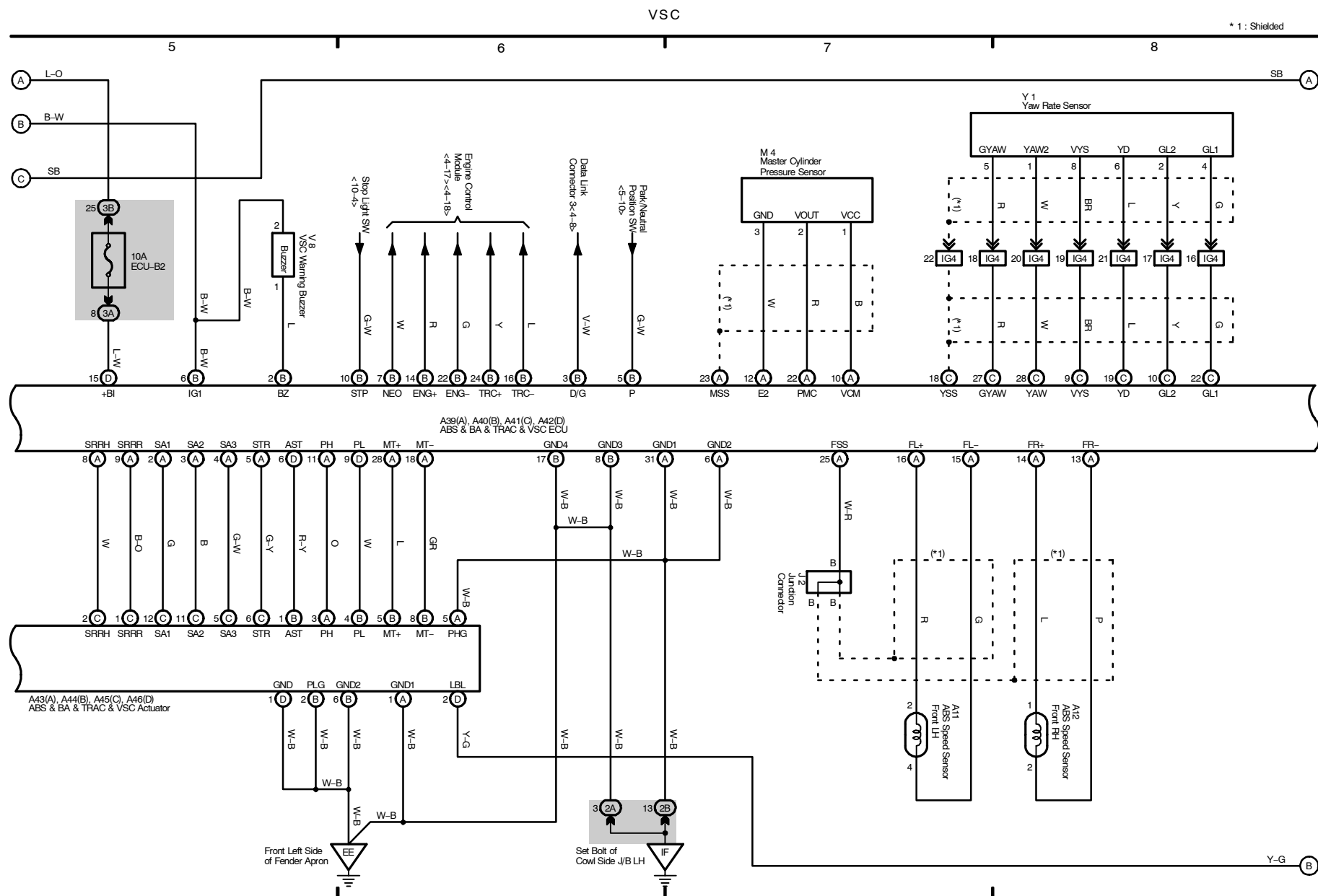


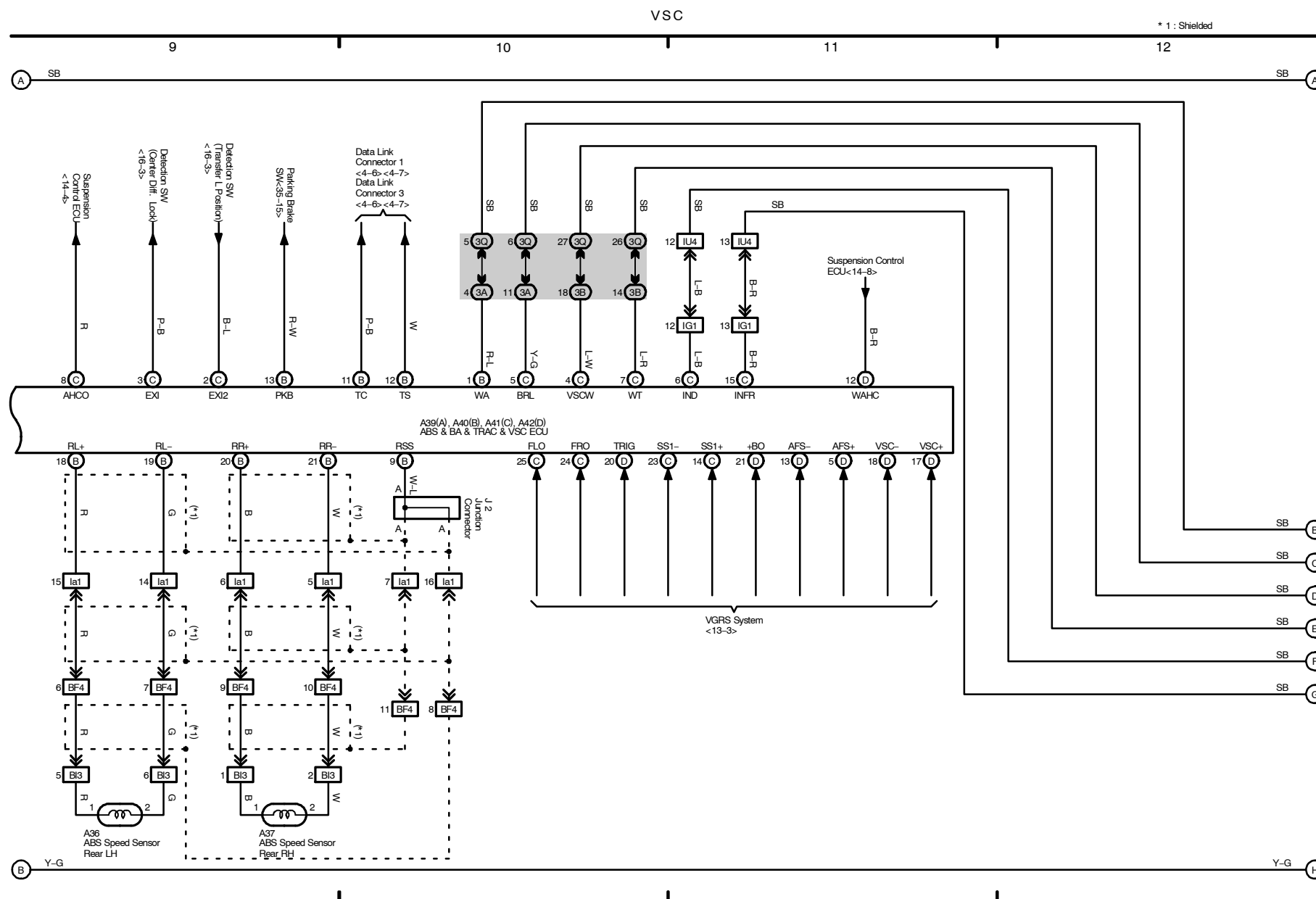
2003 LEXUS LX 470 (EWD508U)

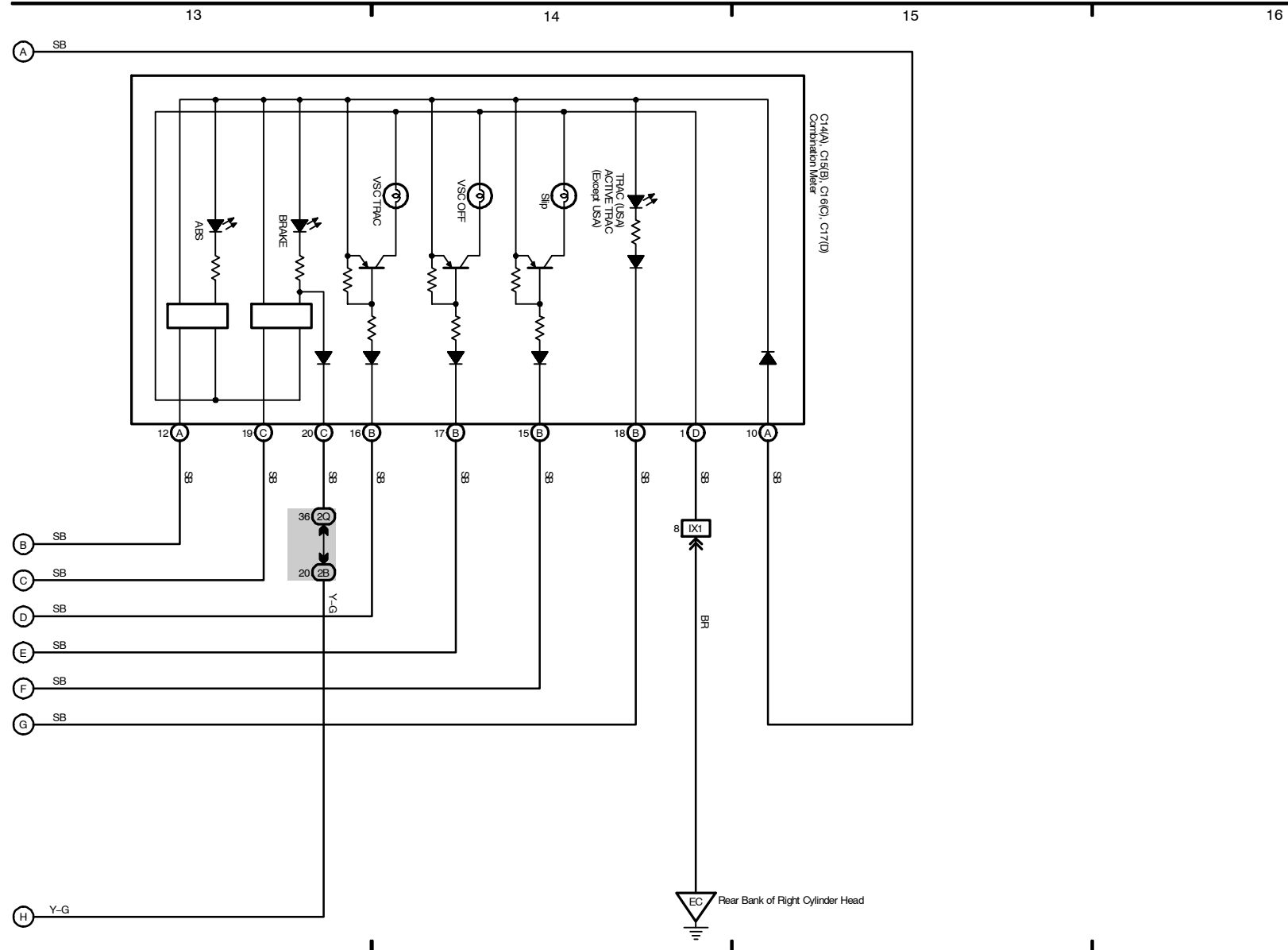


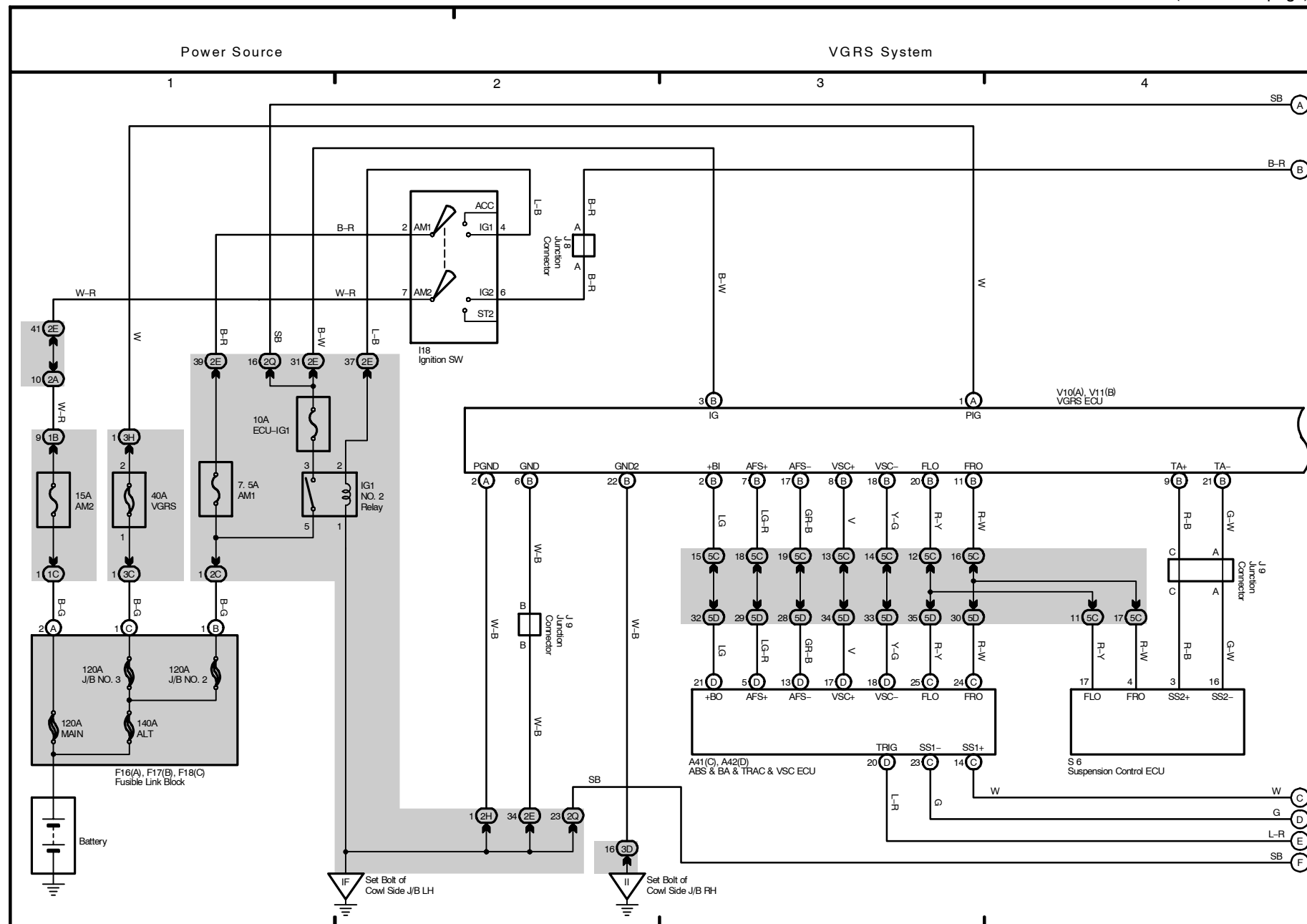
M OVERALL ELECTRICAL WIRING DIAGRAM

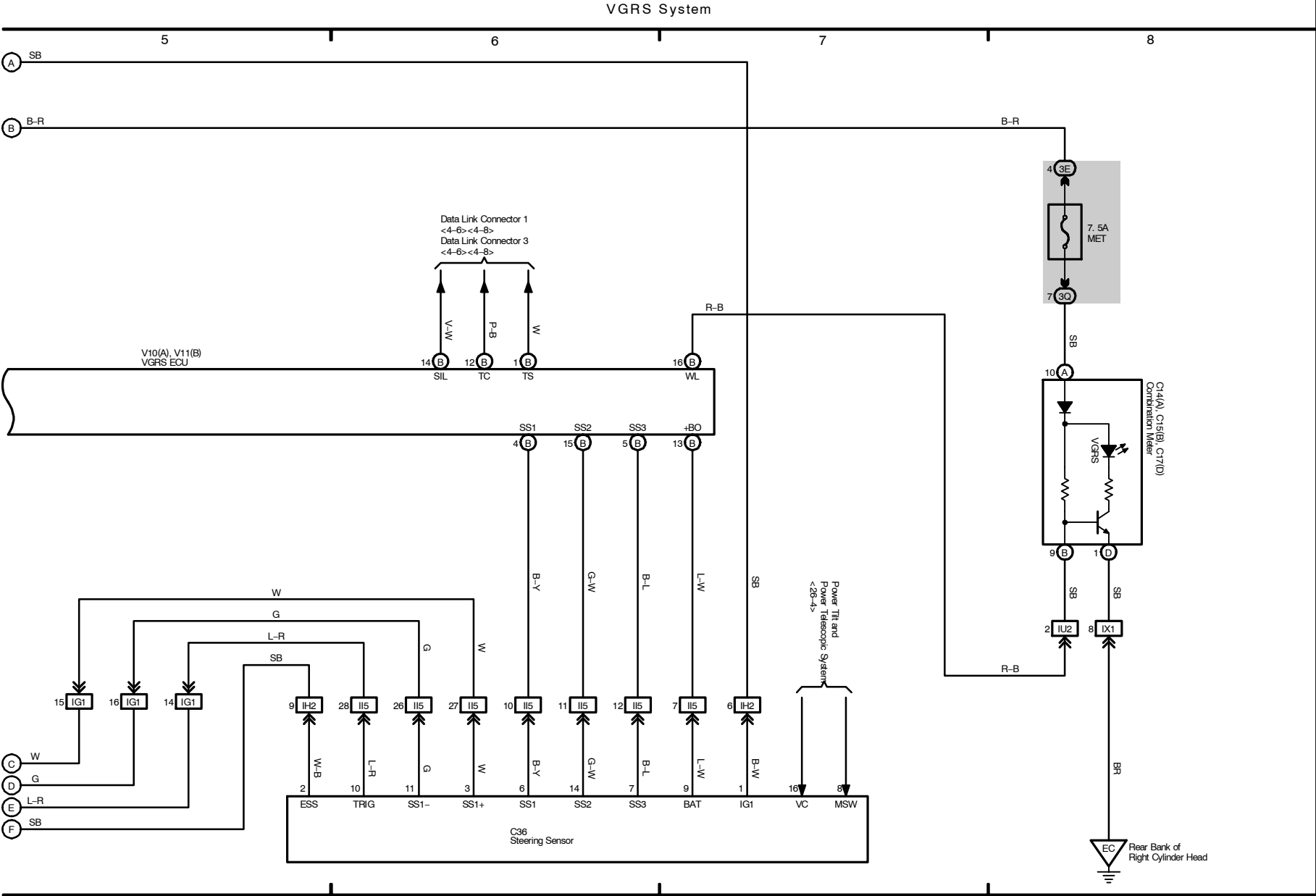


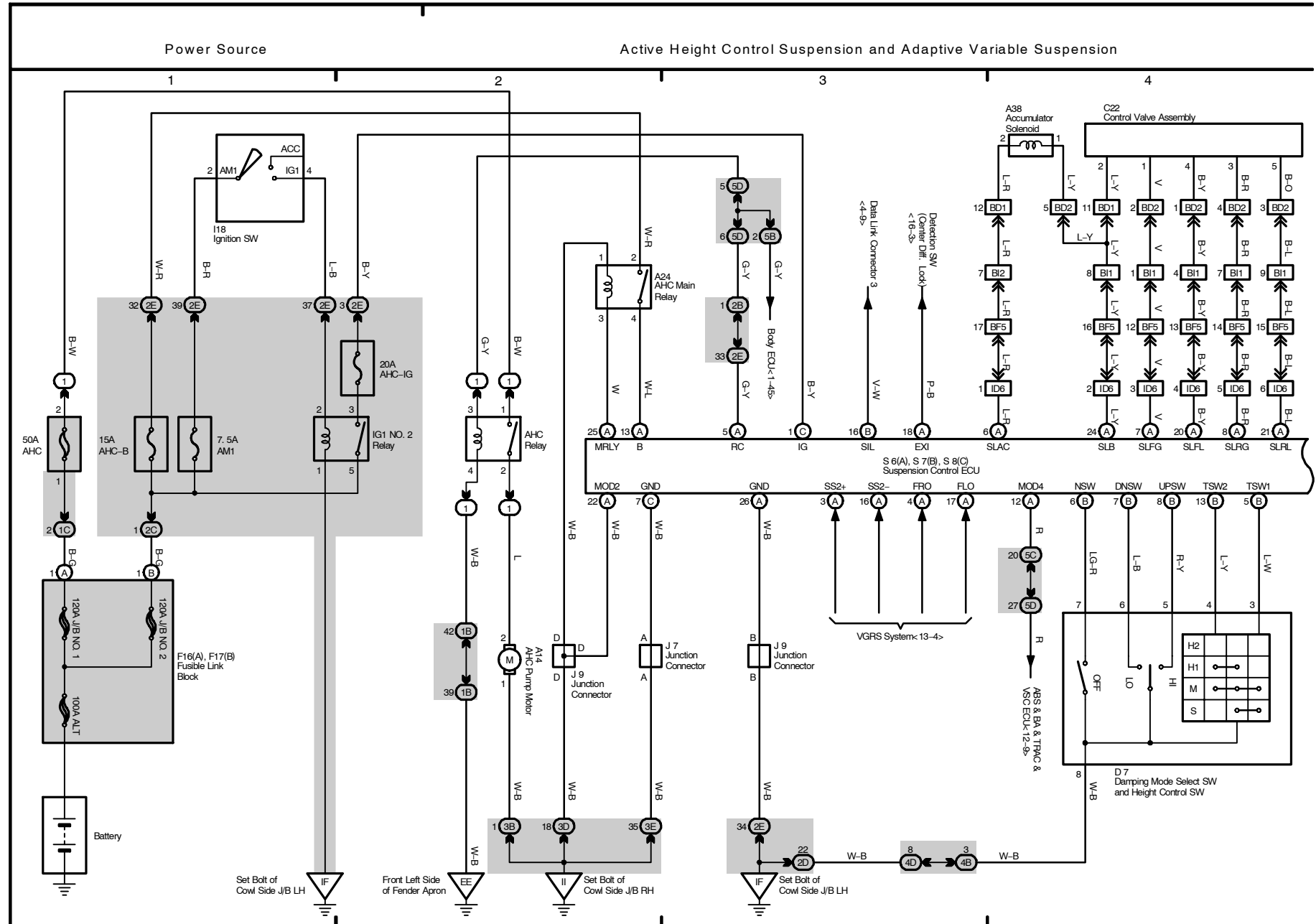




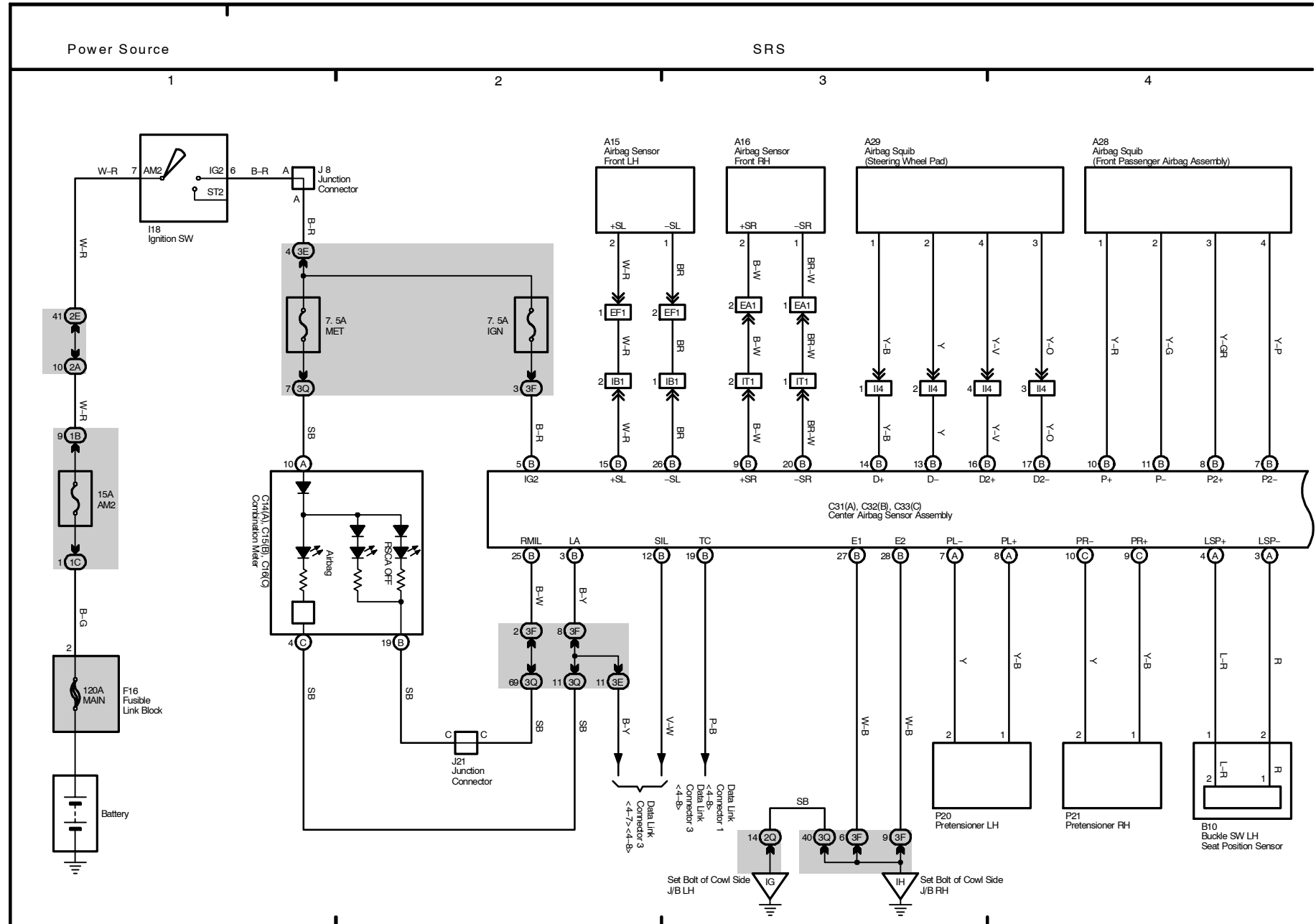








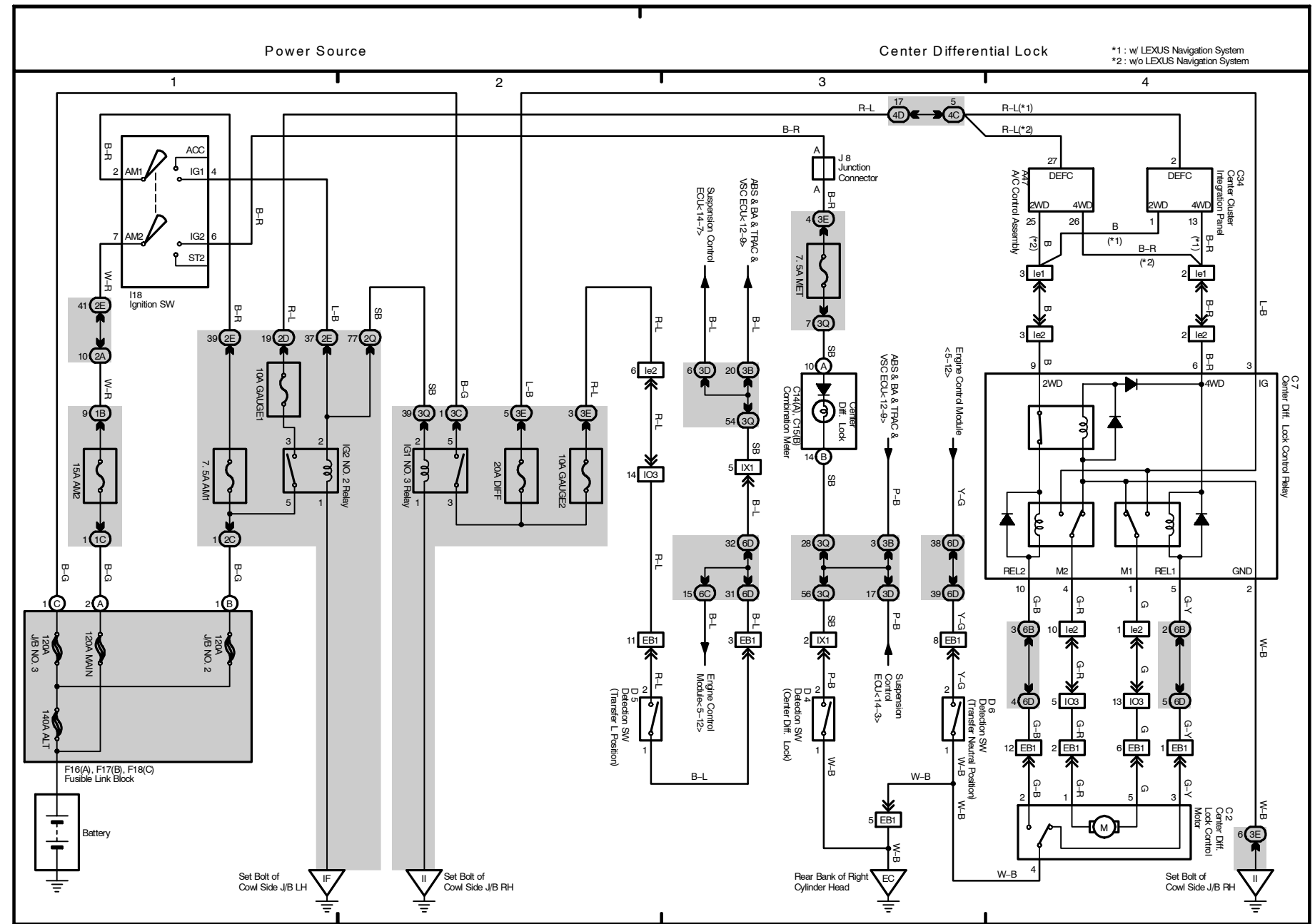
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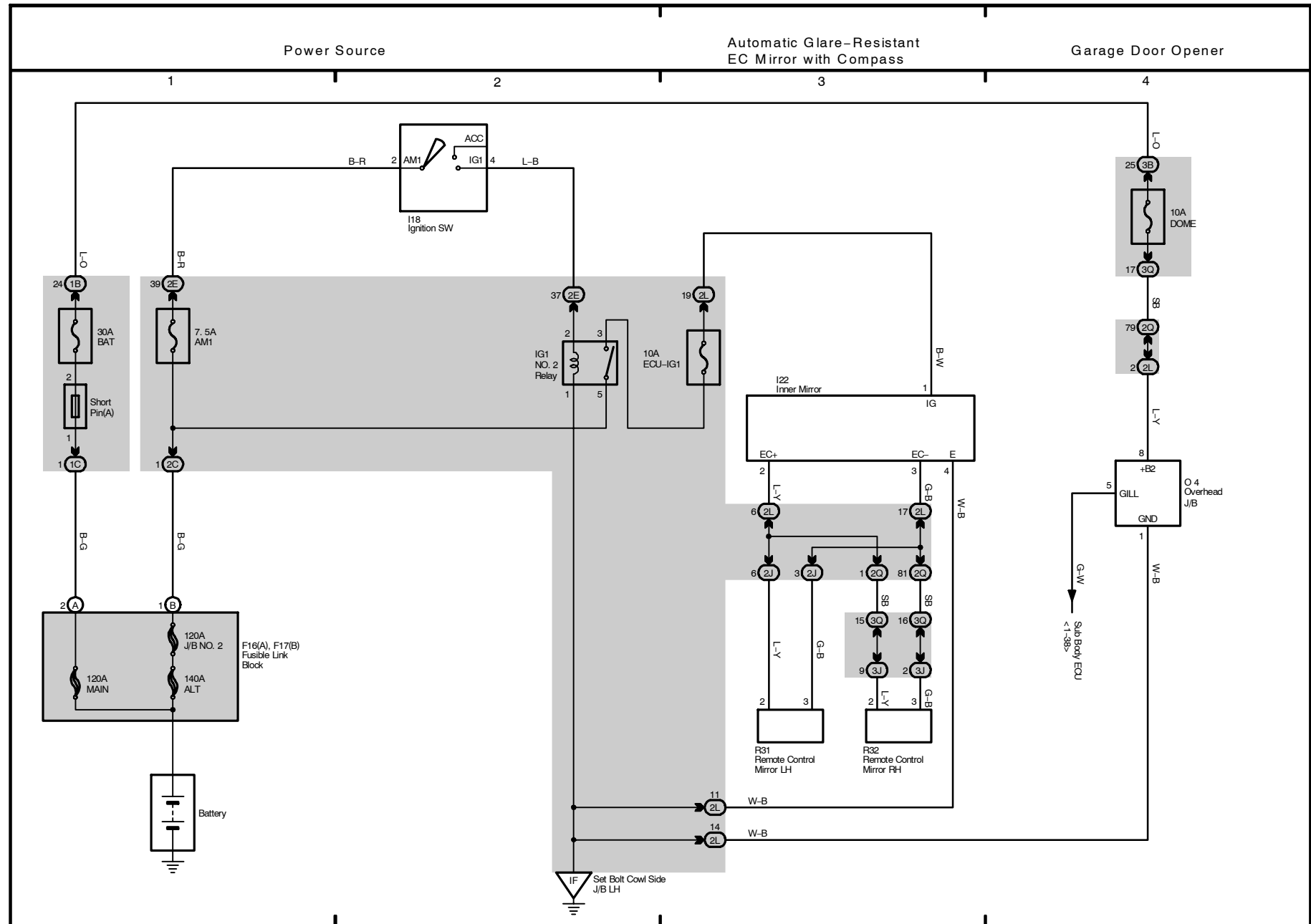


M OVERALL ELECTRICAL WIRING DIAGRAM

16 LX 470

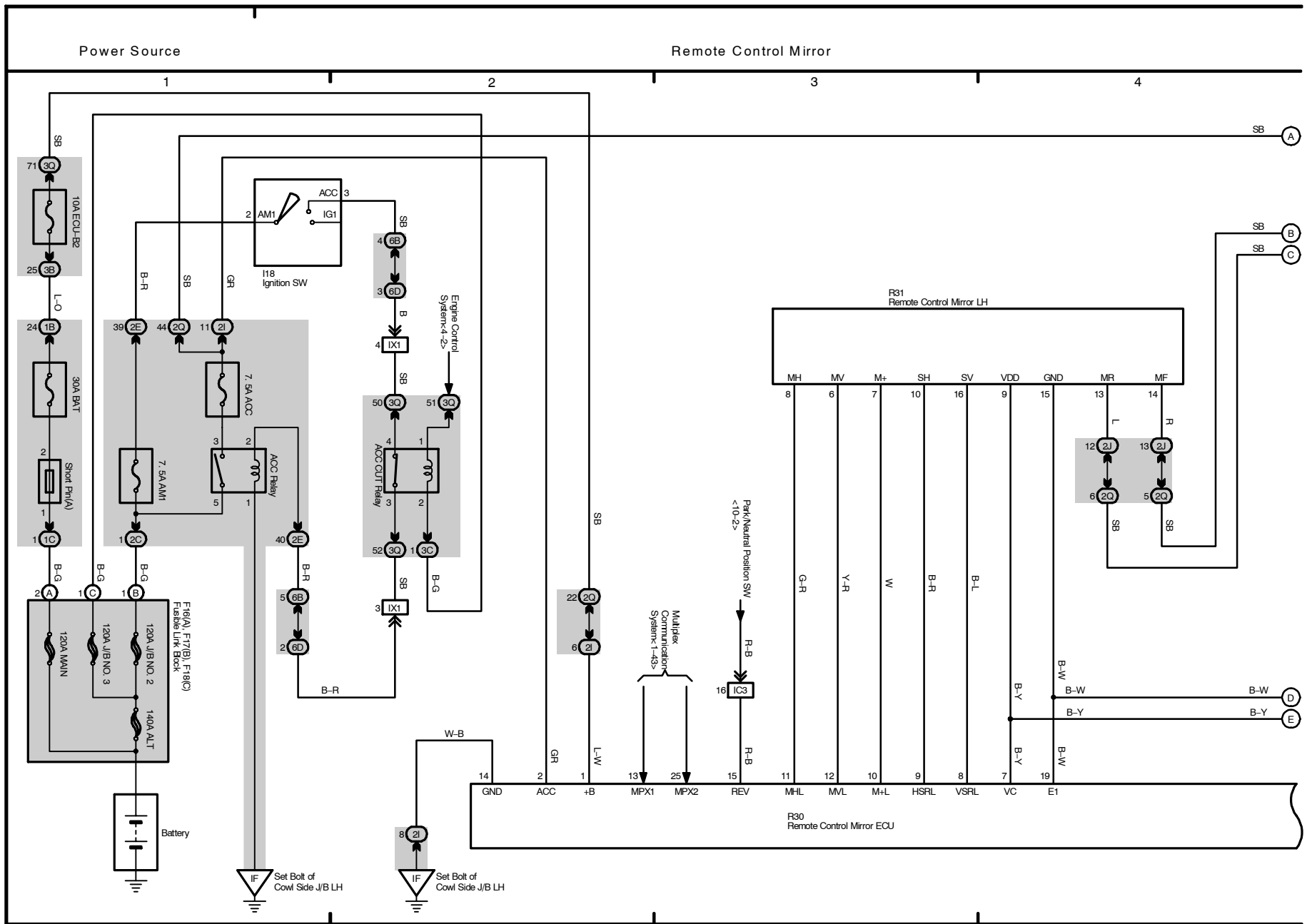


2003 LEXUS LX 470 (EWD508U)

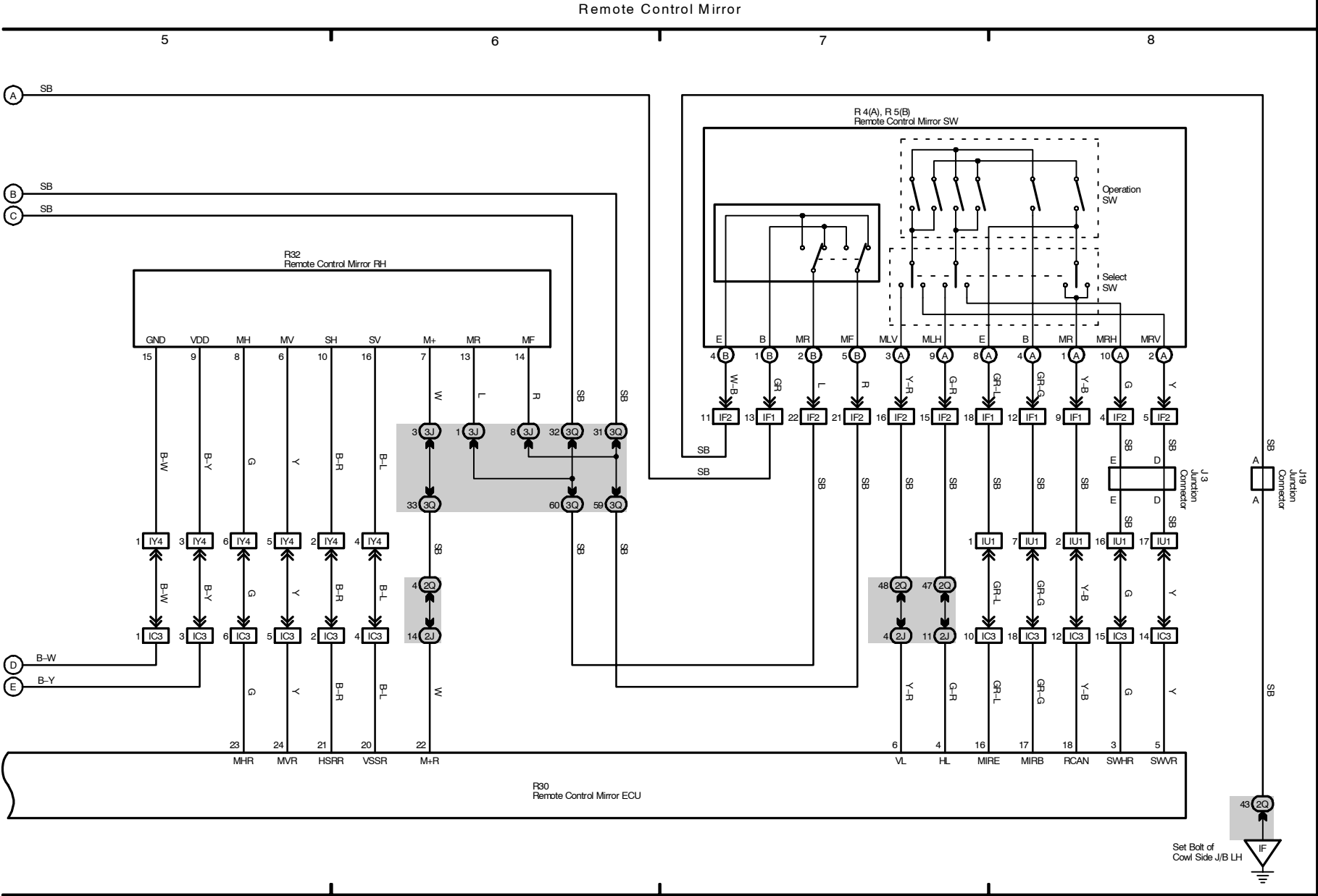


M OVERALL ELECTRICAL WIRING DIAGRAM

18 LX 470



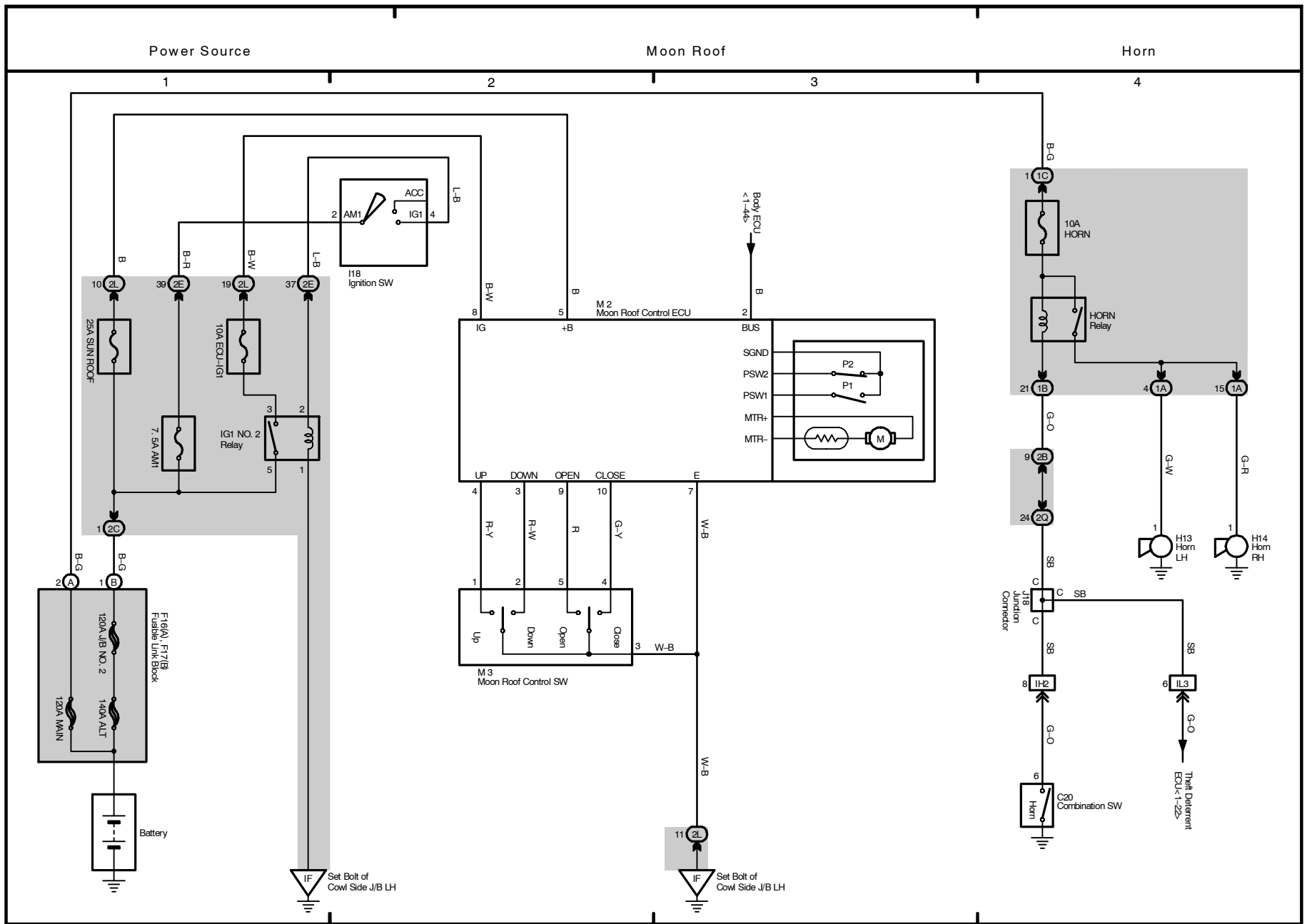
2003 LEXUS LX 470 (EWD508U)



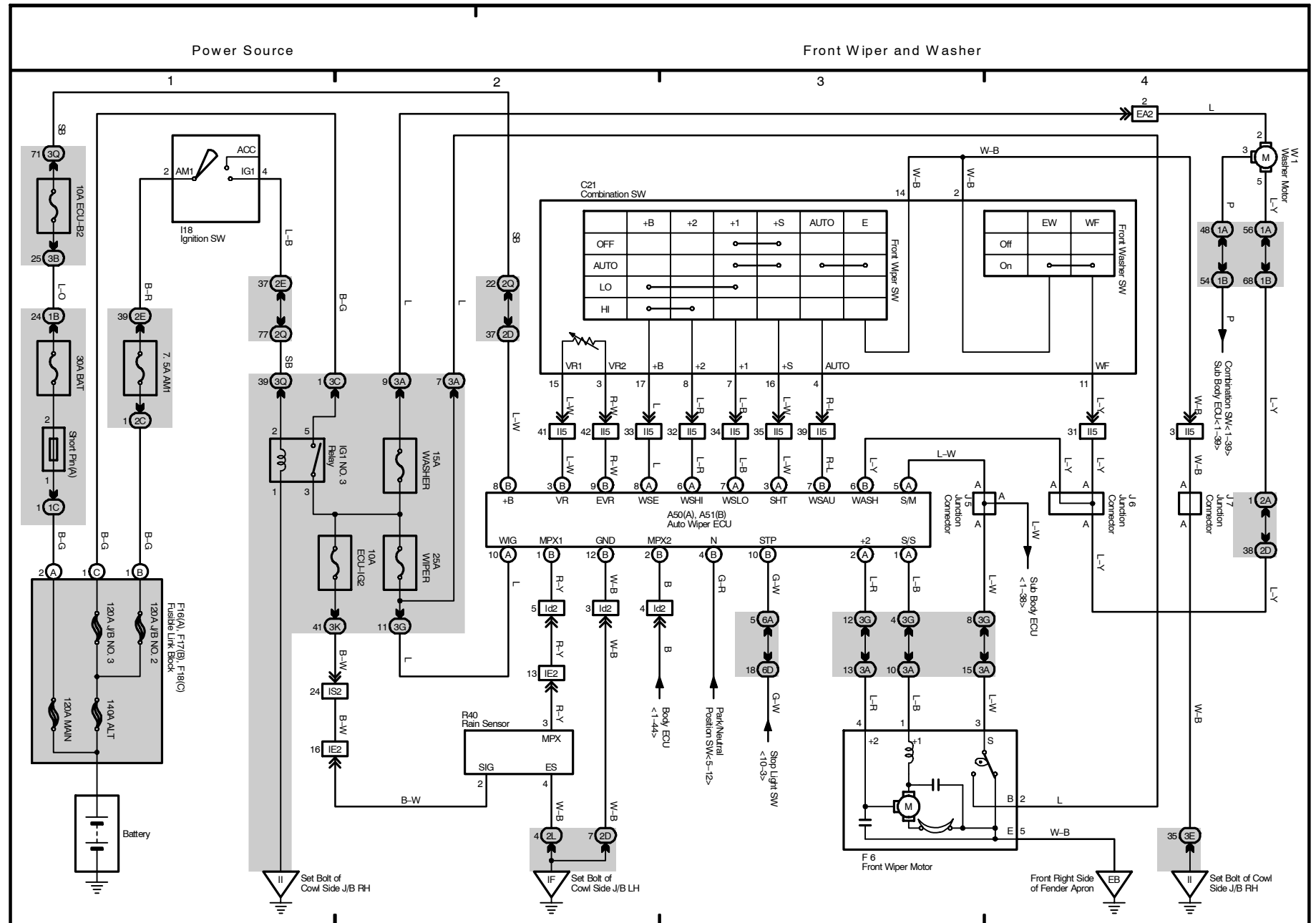
2003 LEXUS LX 470 (EWD508U)

M OVERALL ELECTRICAL WIRING DIAGRAM

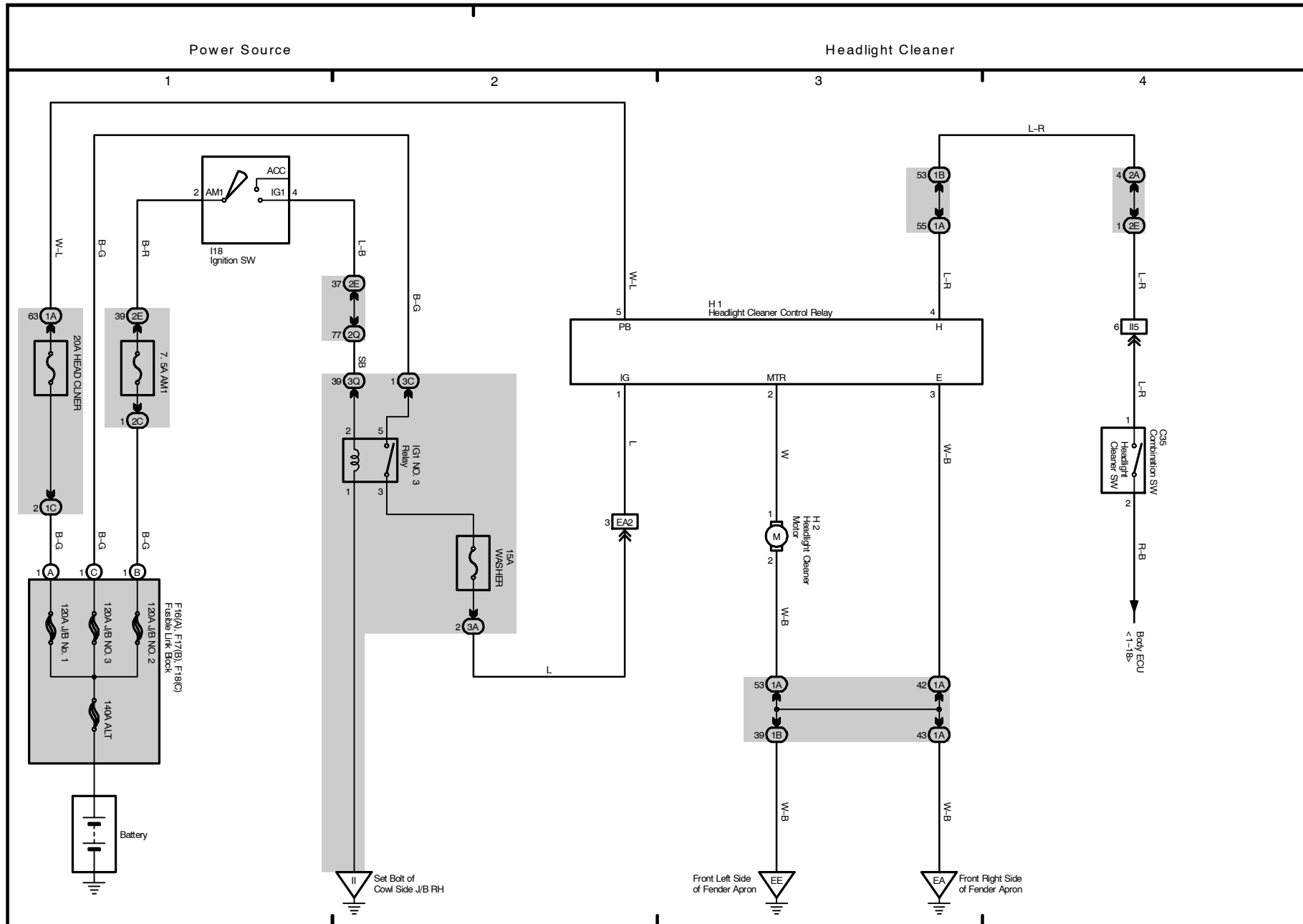
19 LX 470

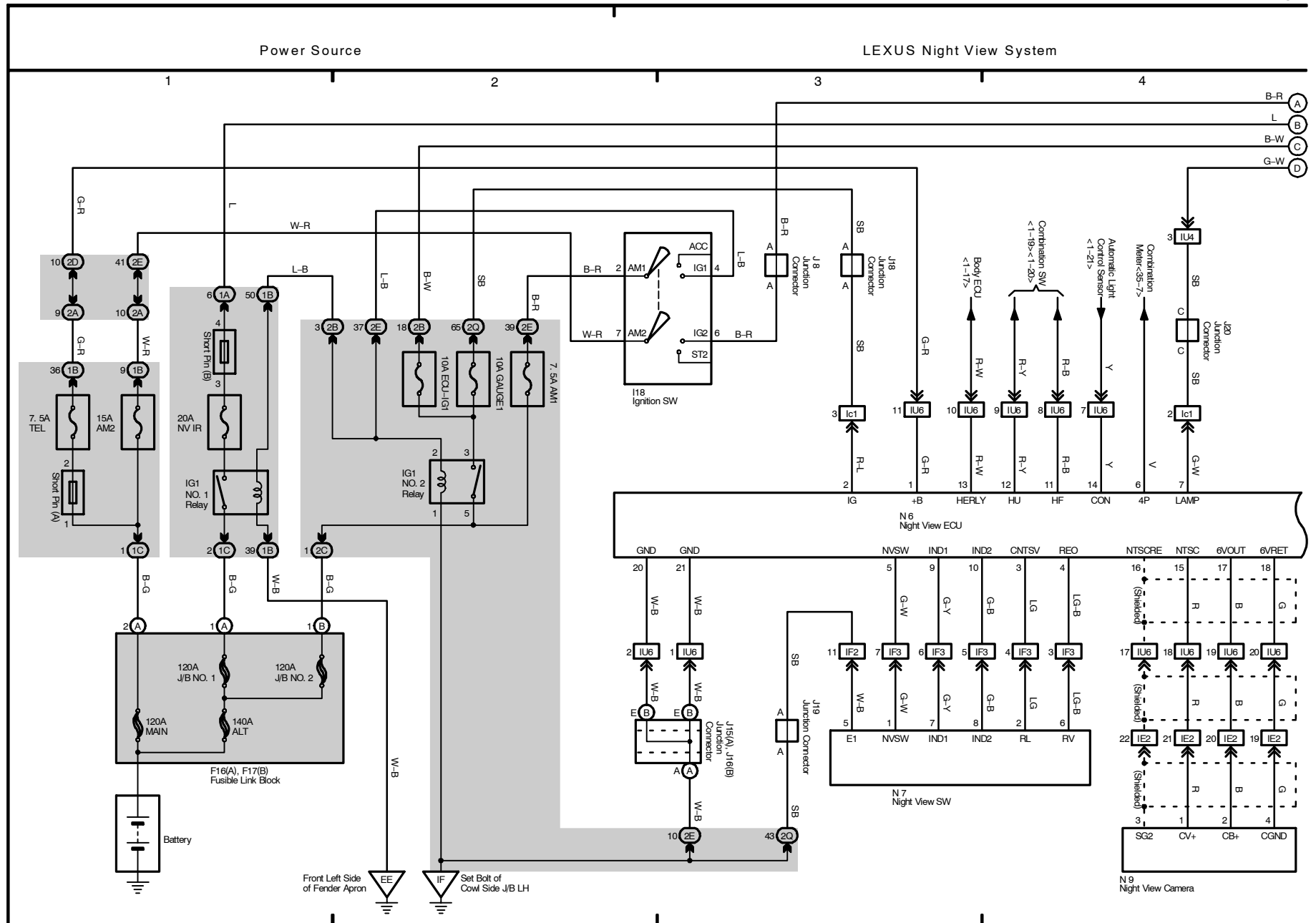


2003 LEXUS LX 470 (EWD508U)

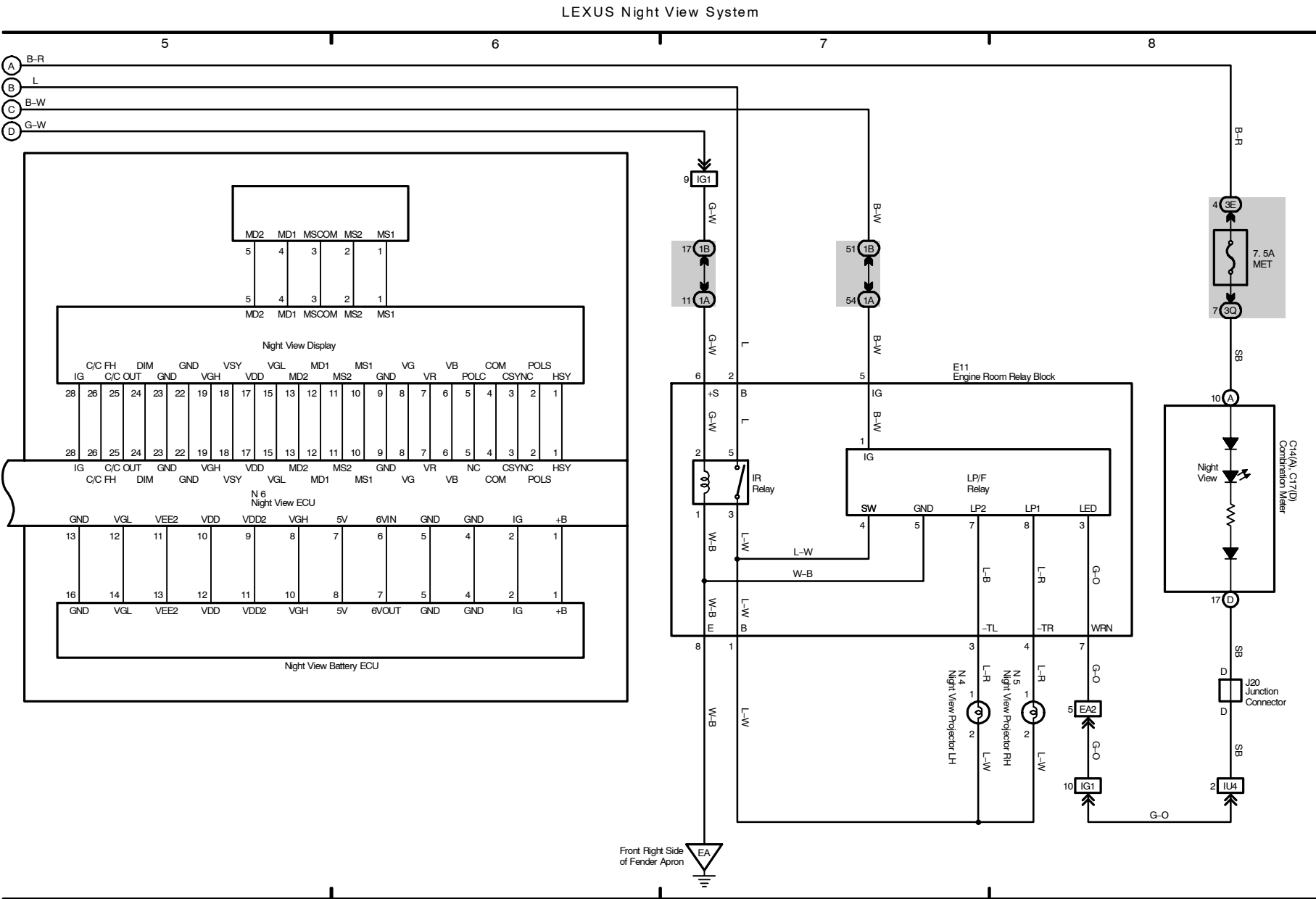


OVERALL ELECTRICAL WIRING DIAGRAM

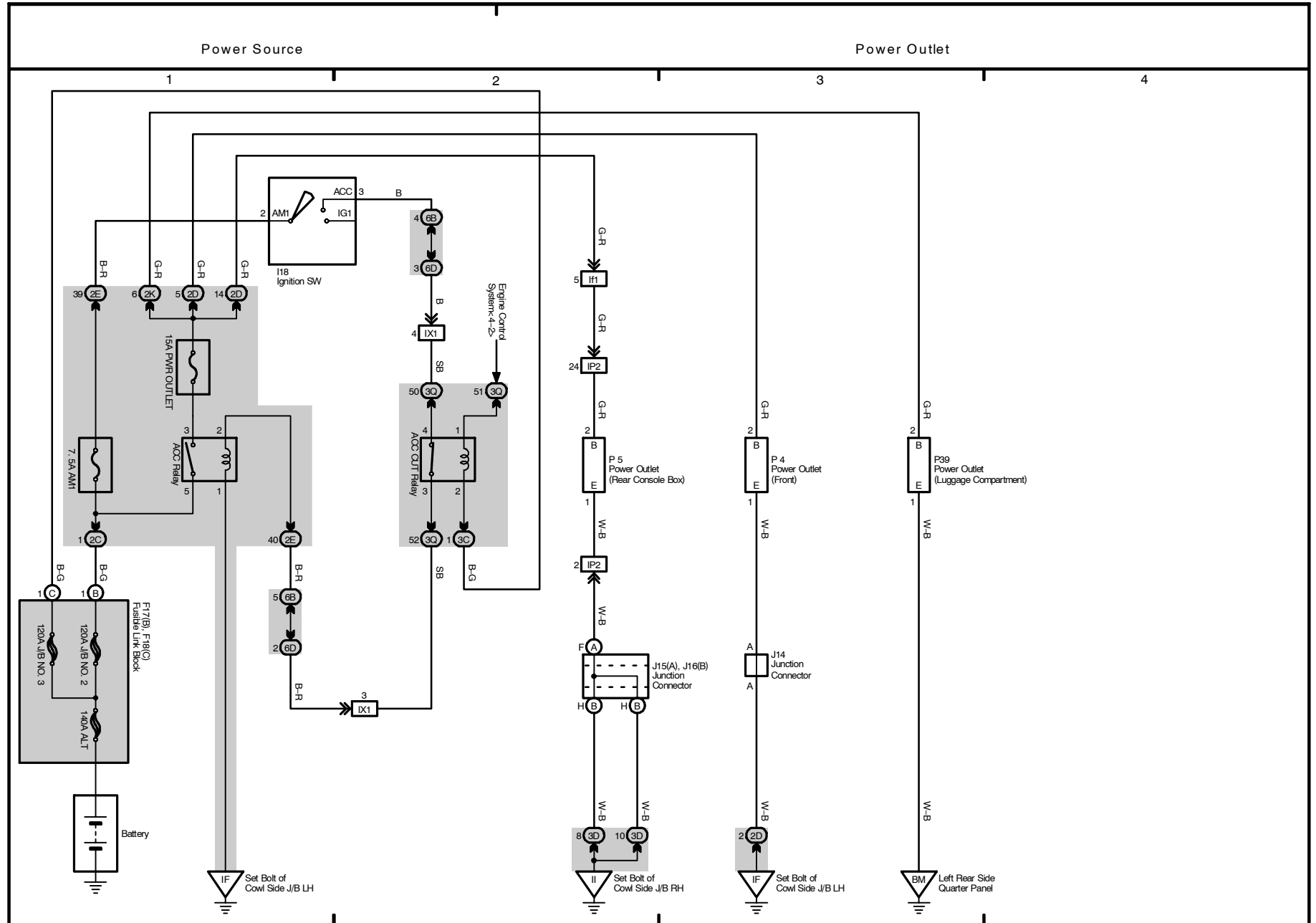




M OVERALL ELECTRICAL WIRING DIAGRAM

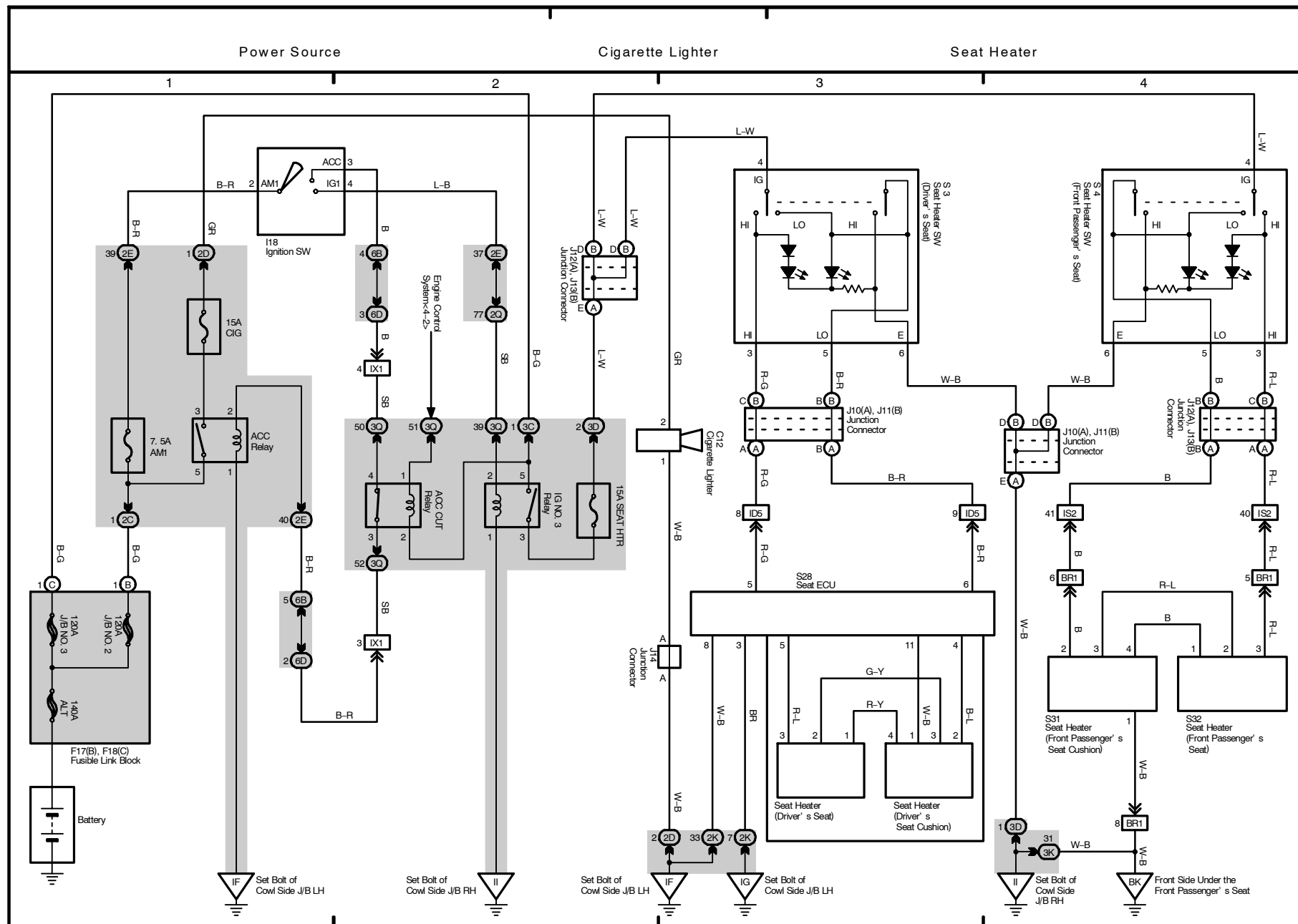


2003 LEXUS LX 470 (EWD508U)



M OVERALL ELECTRICAL WIRING DIAGRAM

24 LX 470

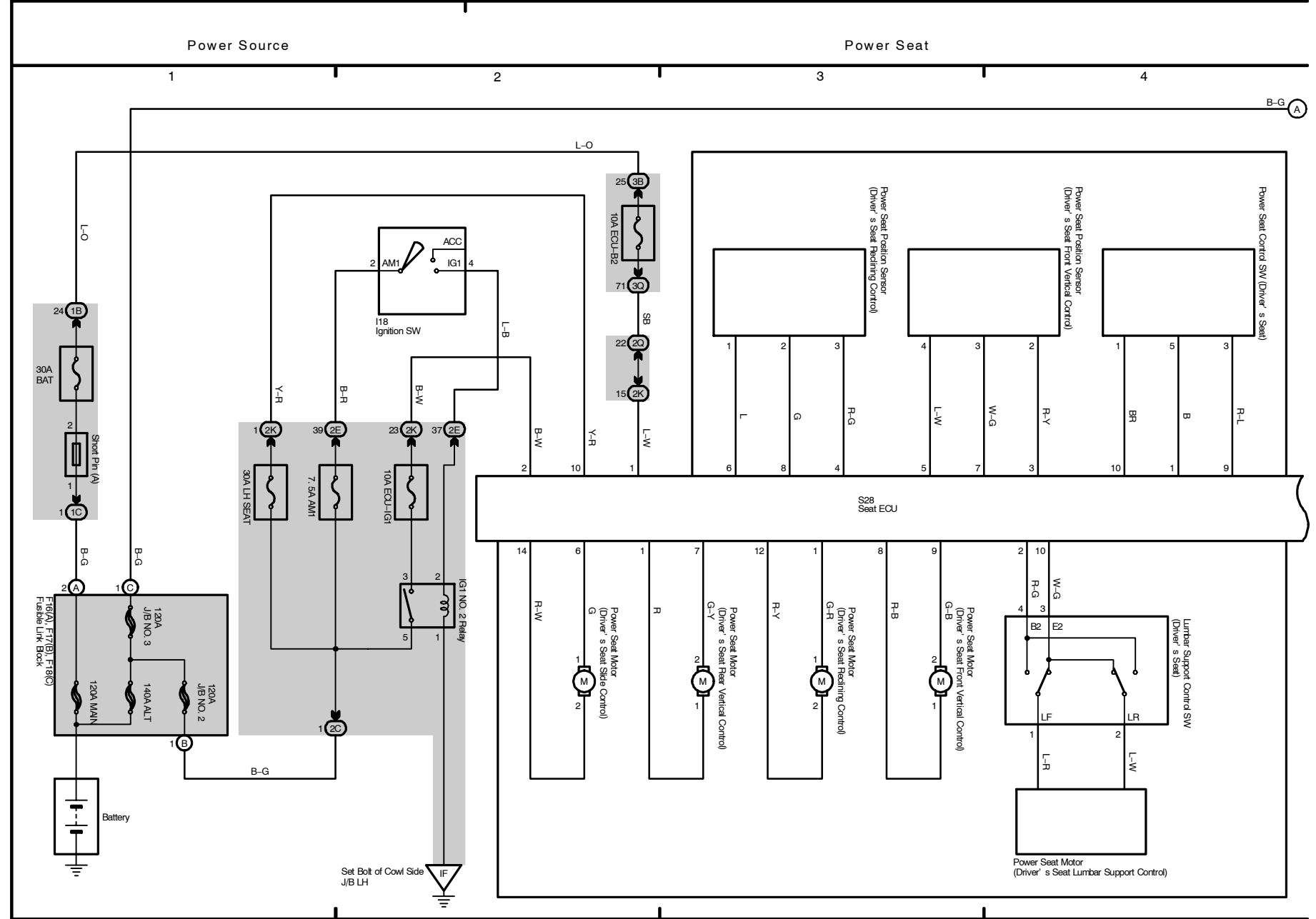


2003 LEXUS LX 470 (EWD508U)

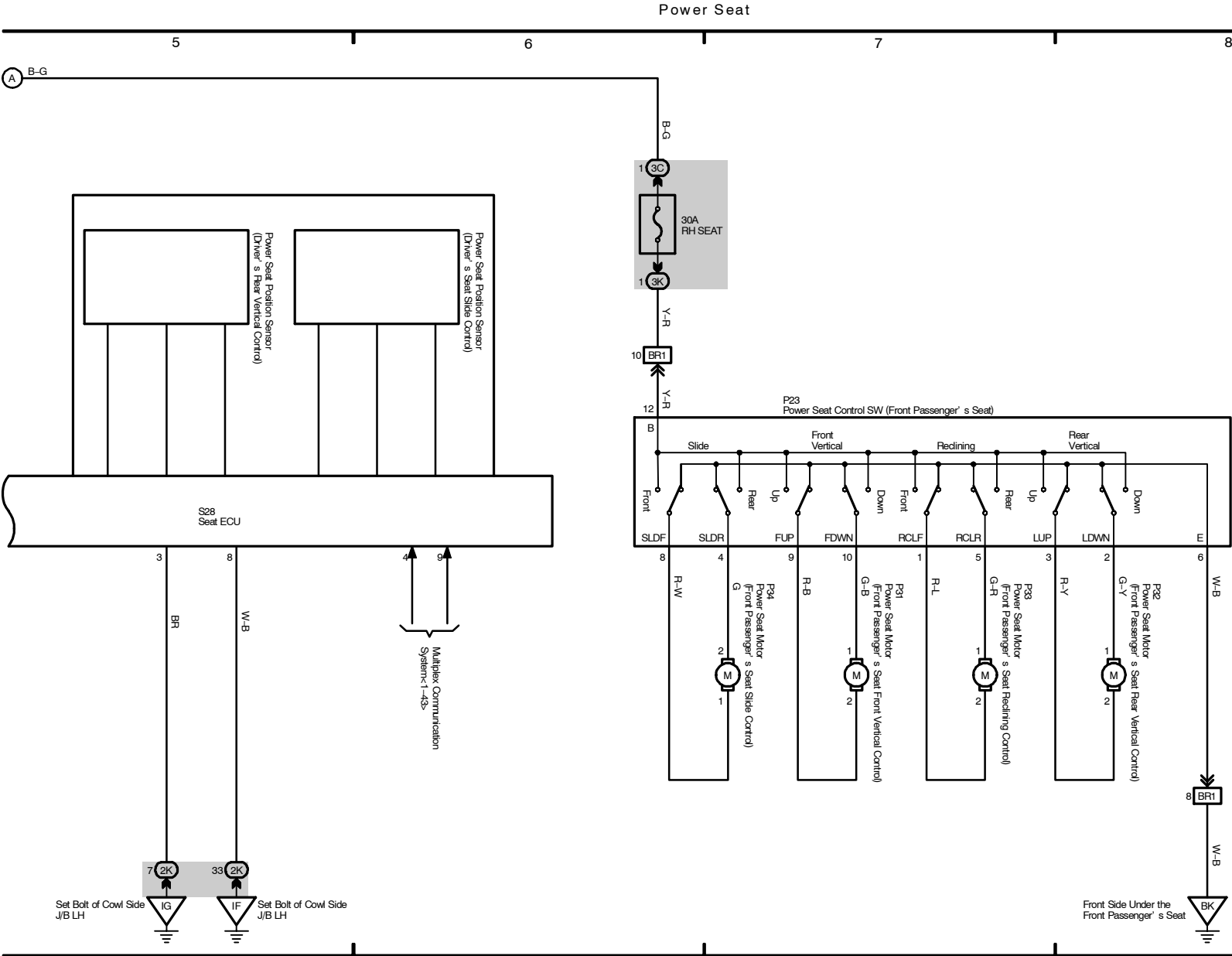
M OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

25 LX 470



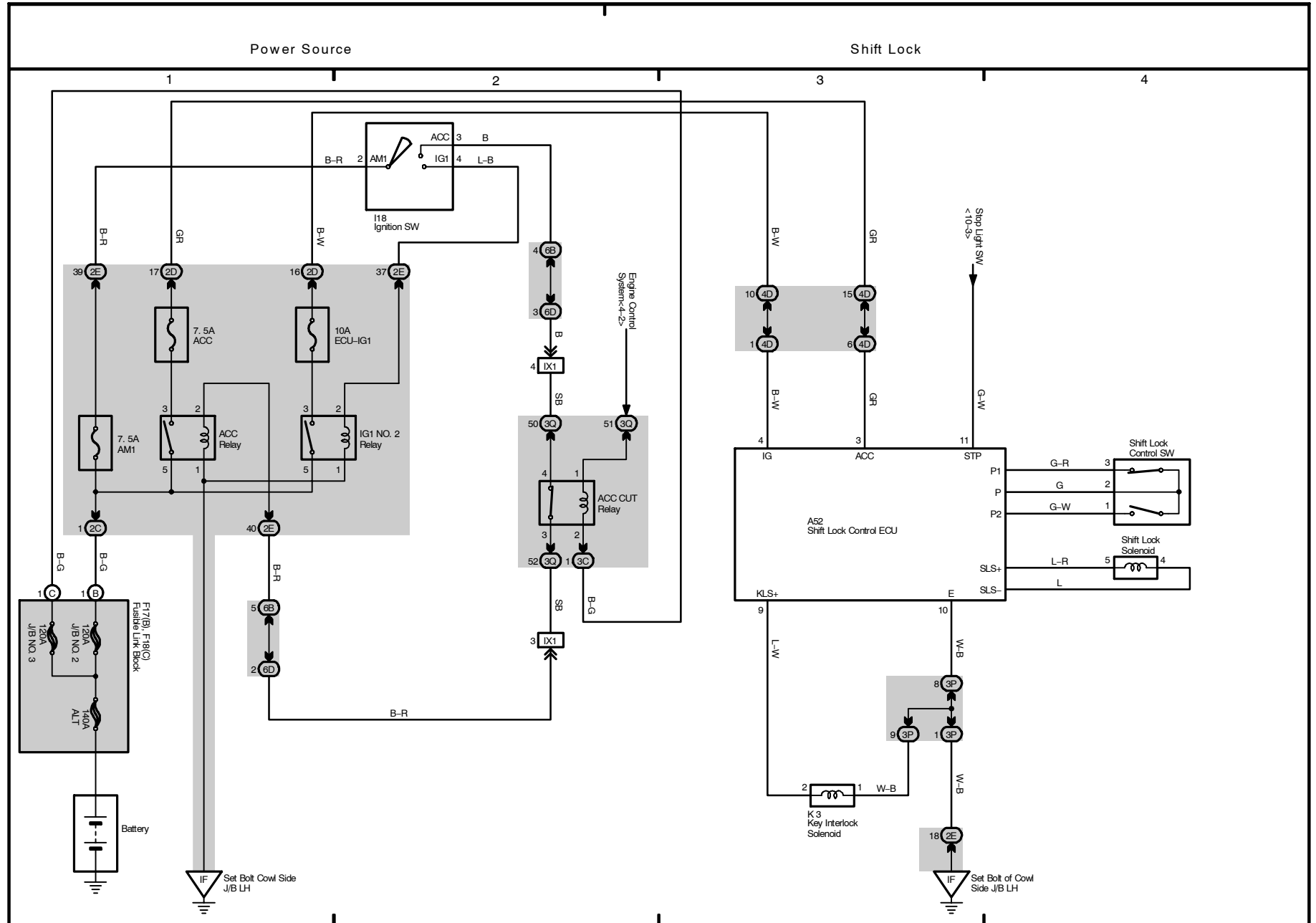
2003 LEXUS LX 470 (EWD508U)



The diagram is a comprehensive wiring schematic for a vehicle's power system, organized into four main sections:

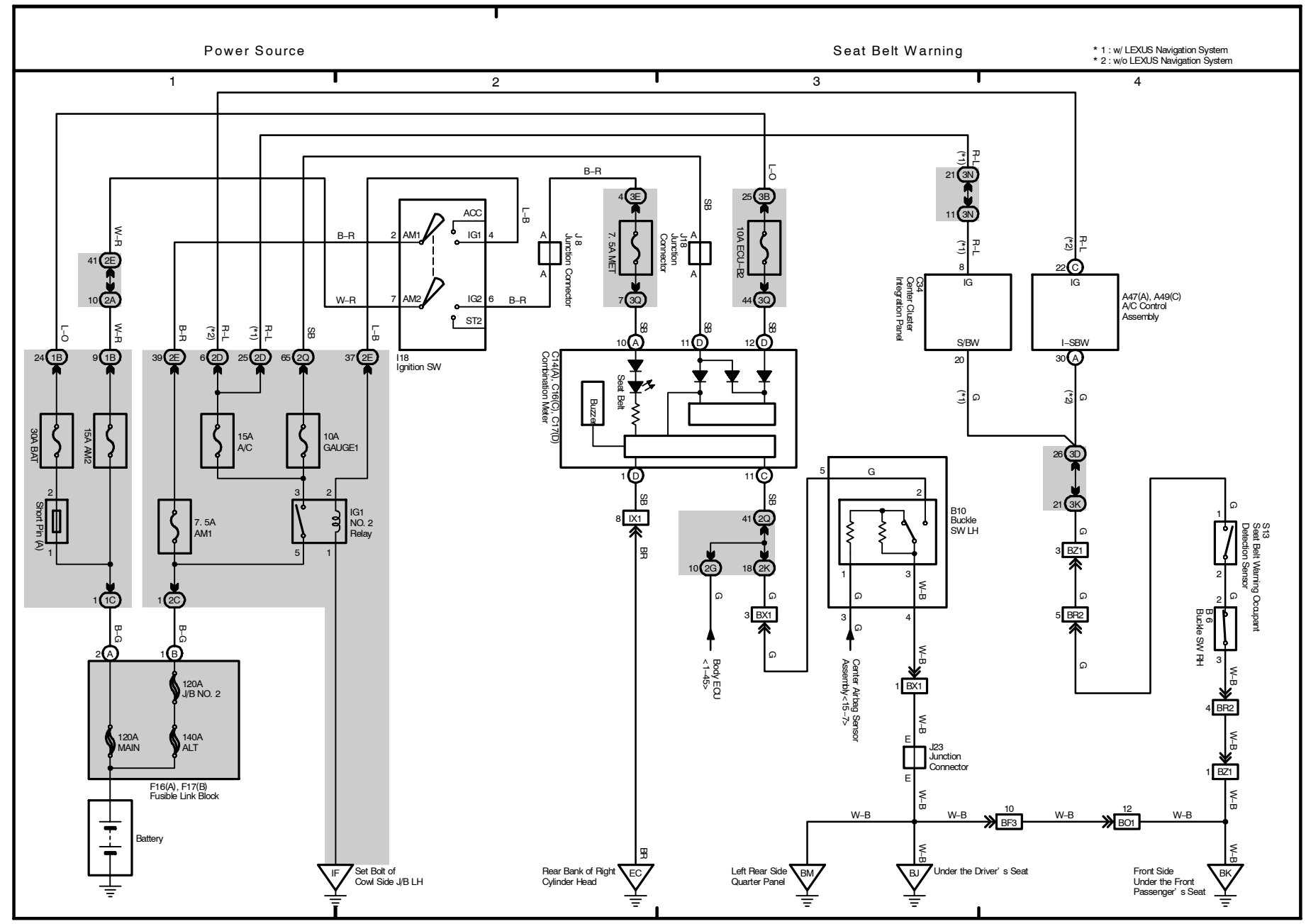
- Power Source (Section 1):** Shows the battery connection to the ignition switch (I18) and the main power distribution. It includes a 30A BAT fuse, a 7.5A AM1 fuse, and a 140A ALT fuse. The battery is connected to a fusible link block (F16(A), F17(B), F18(C)).
- Power Tilt (Section 2):** Details the wiring for the Tilt Motor (T10). It shows the motor's terminals (SG1, SIN1, SSV1, COM1, F/B1, B1, A1) connected to the main power lines. The motor is controlled by a Tilt Switch (Tilt Down, Telescopic Short, Tilt Up, Telescopic Long) and a Multiplex Communication System.
- Power Telescopic (Section 3):** Details the wiring for the Telescopic Motor (T5). It shows the motor's terminals (A2, B2, F/B2, COM2, SSV2, SIN2, SG2) connected to the main power lines. The motor is controlled by a Telescopic Switch (Tilt Down, Telescopic Short, Tilt Up, Telescopic Long) and a Multiplex Communication System.
- Power Tilt and Power Telescopic (Section 4):** Shows the main power distribution and ground connections for the tilt and telescopic systems. It includes a junction connector (J1) and a ground connection (GND).

The diagram uses standard electrical symbols for fuses, relays, switches, and motors. Wire colors are indicated by letters (e.g., G for ground, B for blue, W for white, R for red, L for black, Y for yellow, P for purple, V for green, S for silver, C for copper). Terminal numbers are provided for each component. The diagram is divided into four sections by vertical lines, with section numbers 1, 2, 3, and 4 at the top.



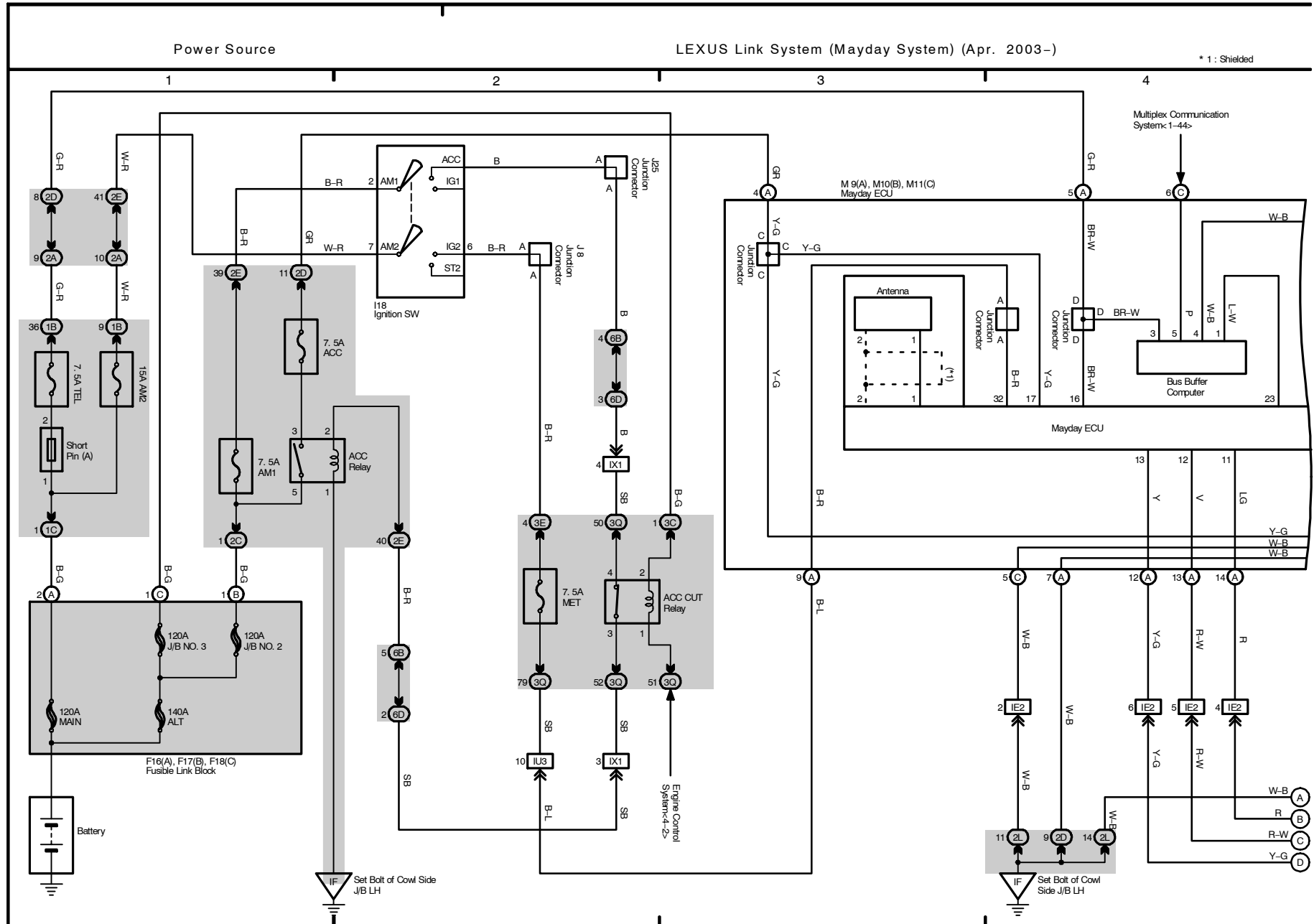
M OVERALL ELECTRICAL WIRING DIAGRAM

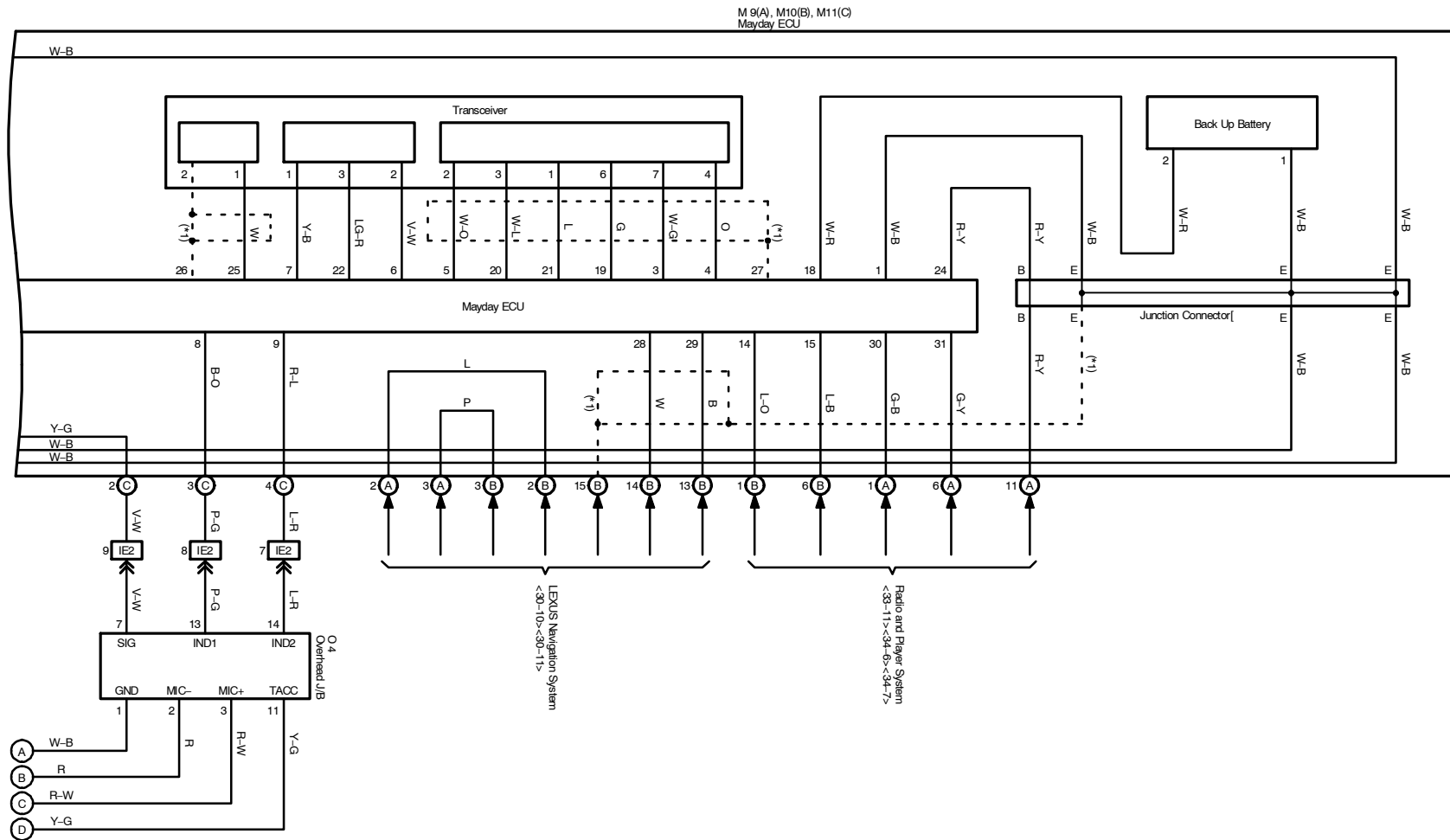
28 LX 470

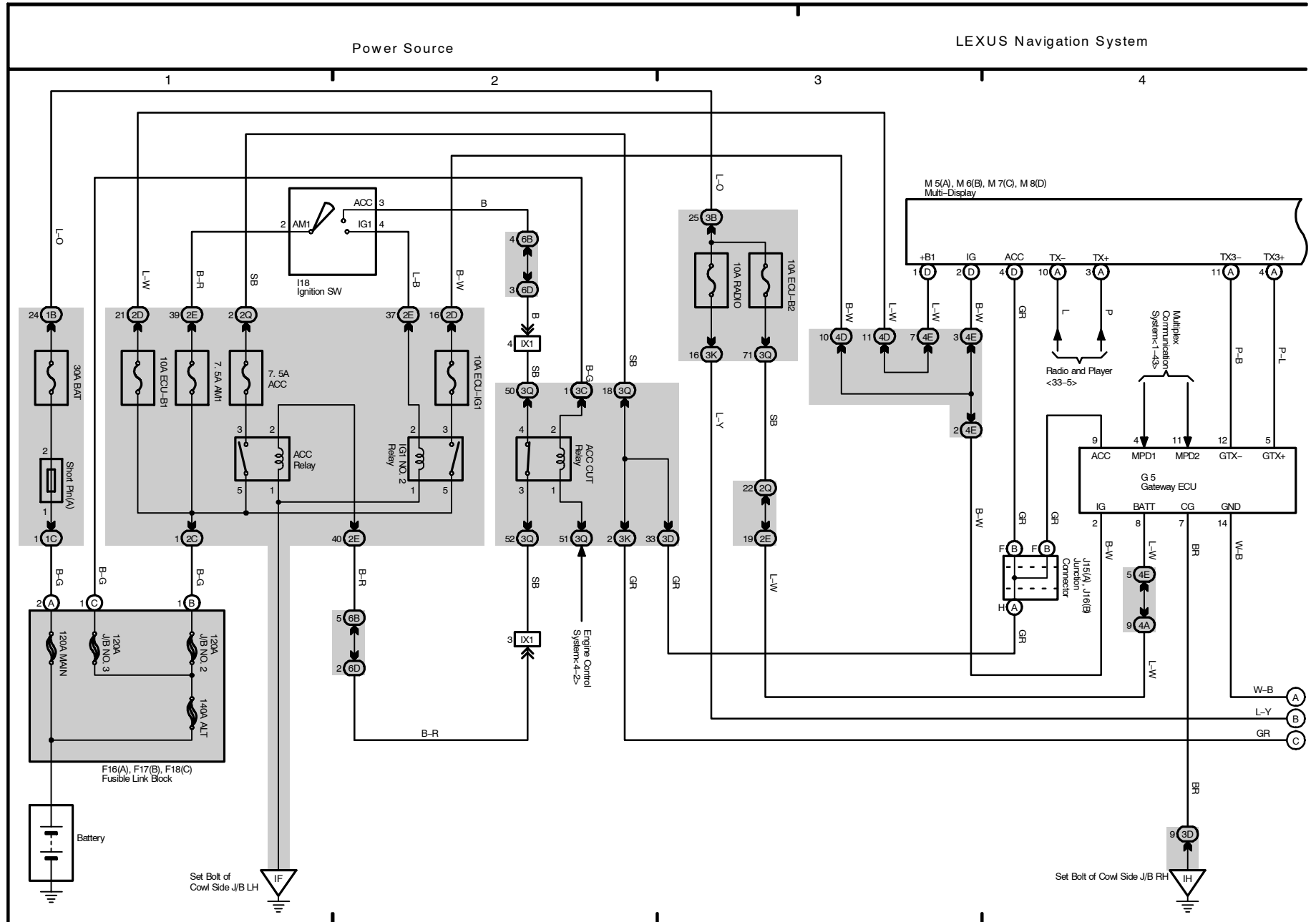


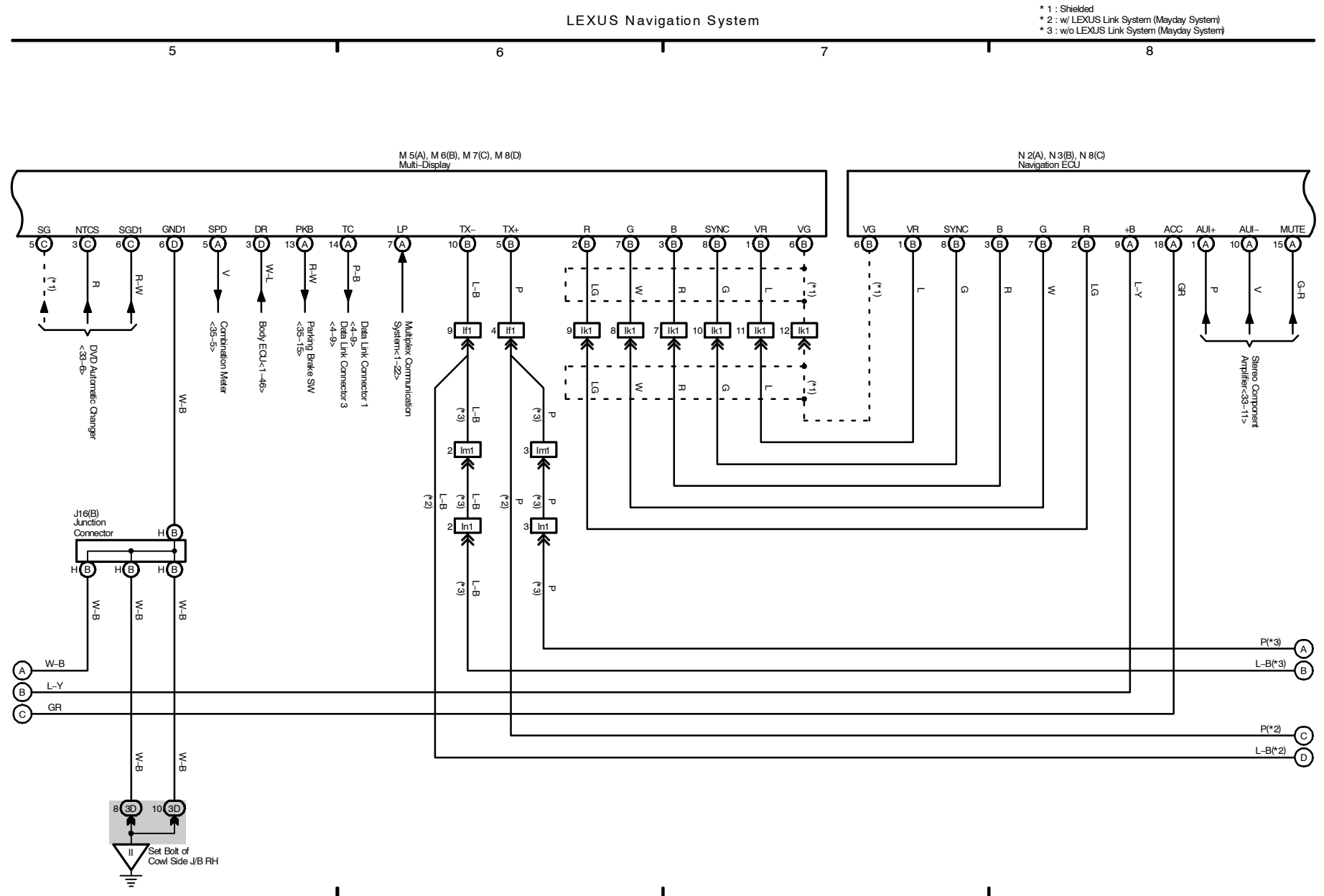
2003 LEXUS LX 470 (EWD508U)

* 1 : w/ LEXUS Navigation System
* 2 : w/o LEXUS Navigation System







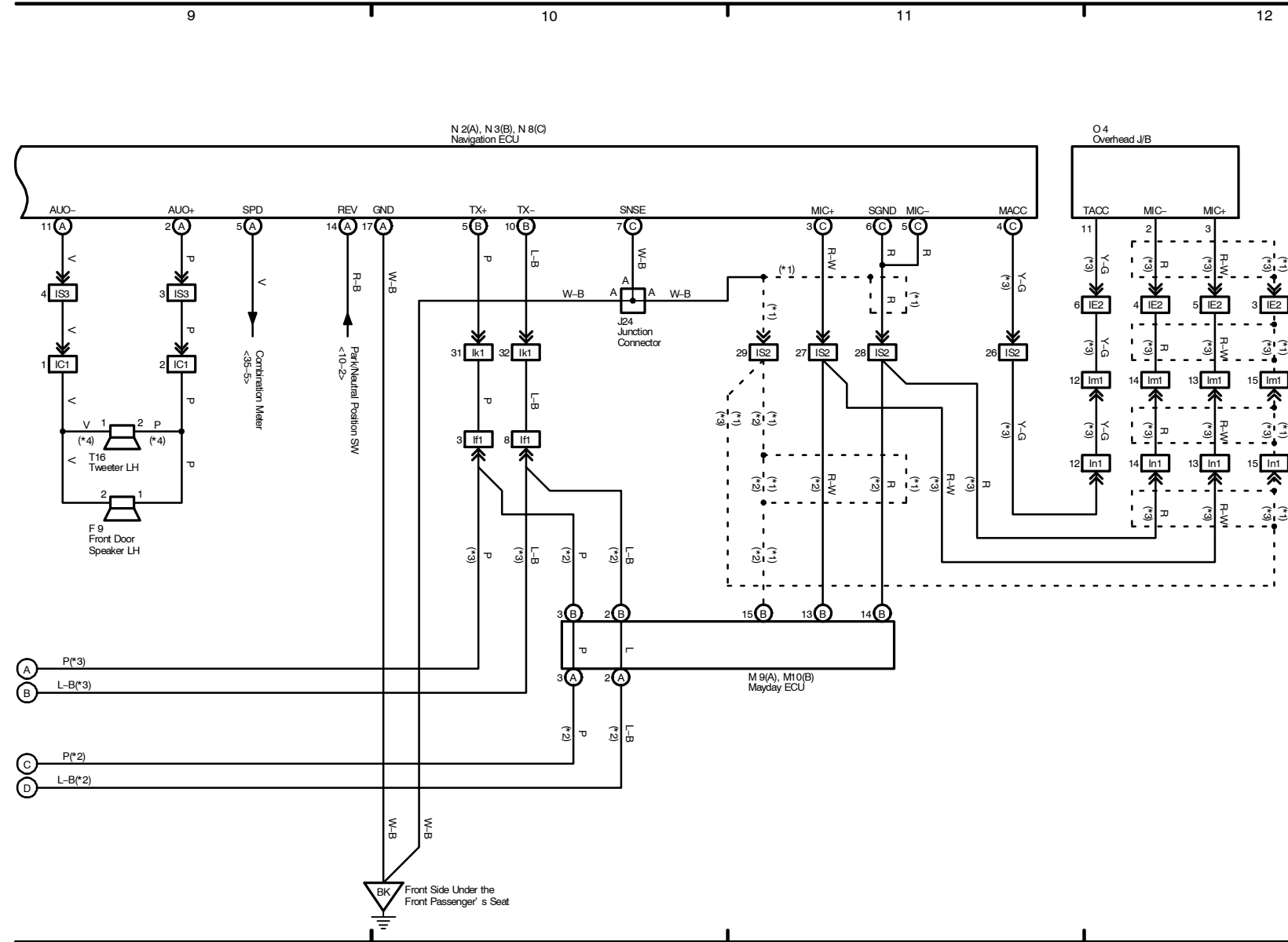


M OVERALL ELECTRICAL WIRING DIAGRAM

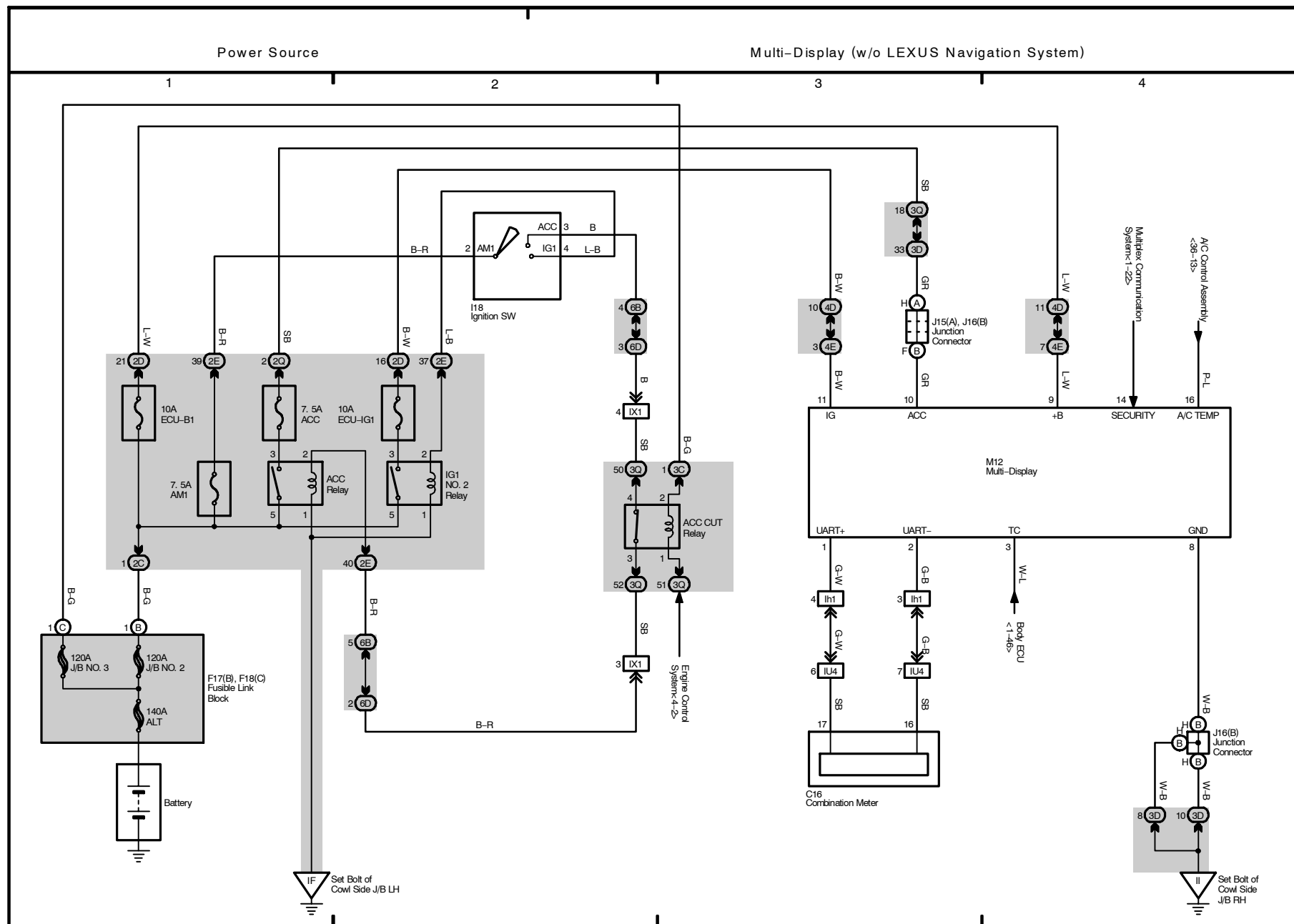
30 LX 470 (Cont' d)

LEXUS Navigation System

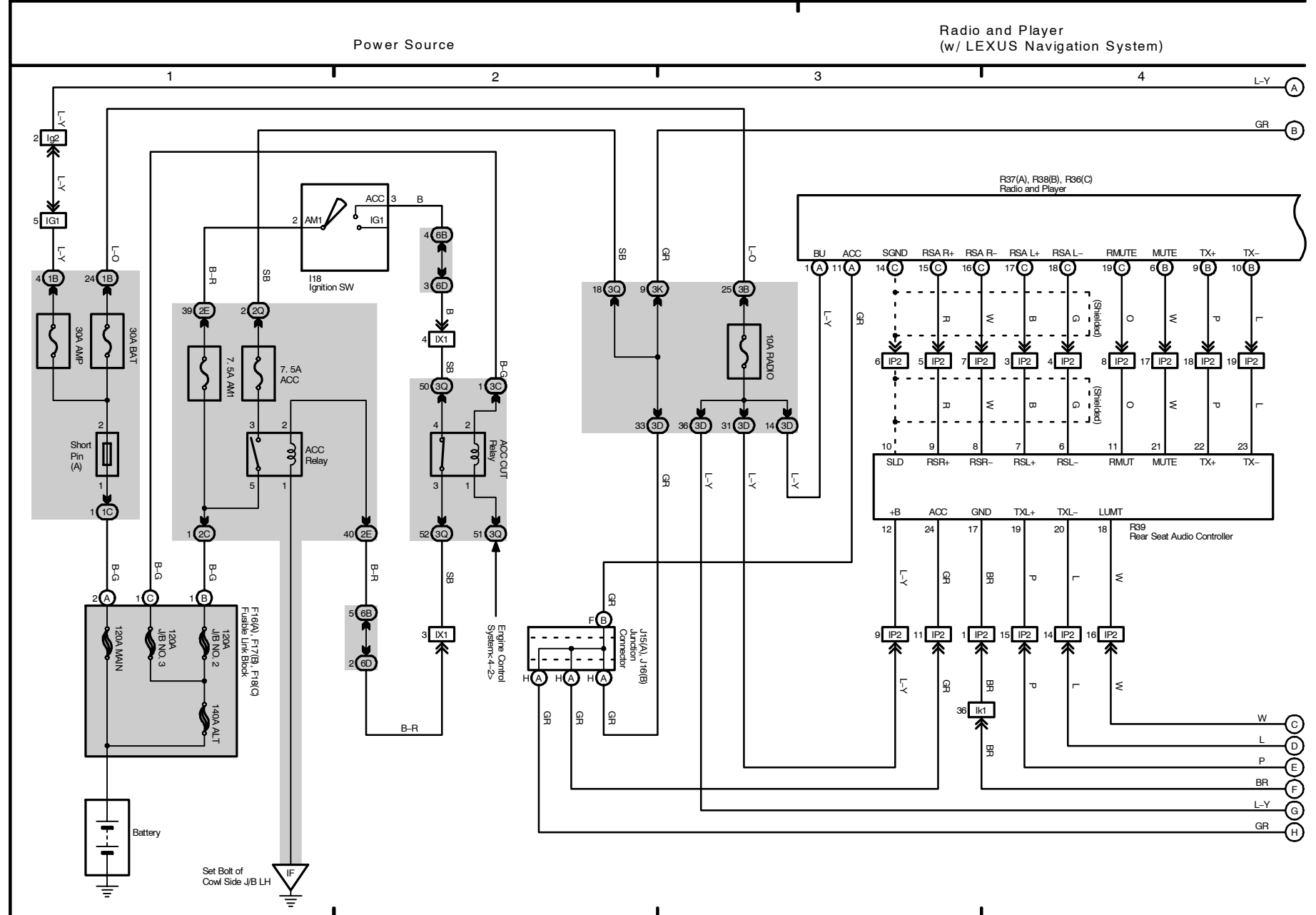
- * 1 : Shielded
- * 2 : w/ LEXUS Link System (Mayday System)
- * 3 : w/o LEXUS Link System (Mayday System)
- * 4 : 7 Speaker



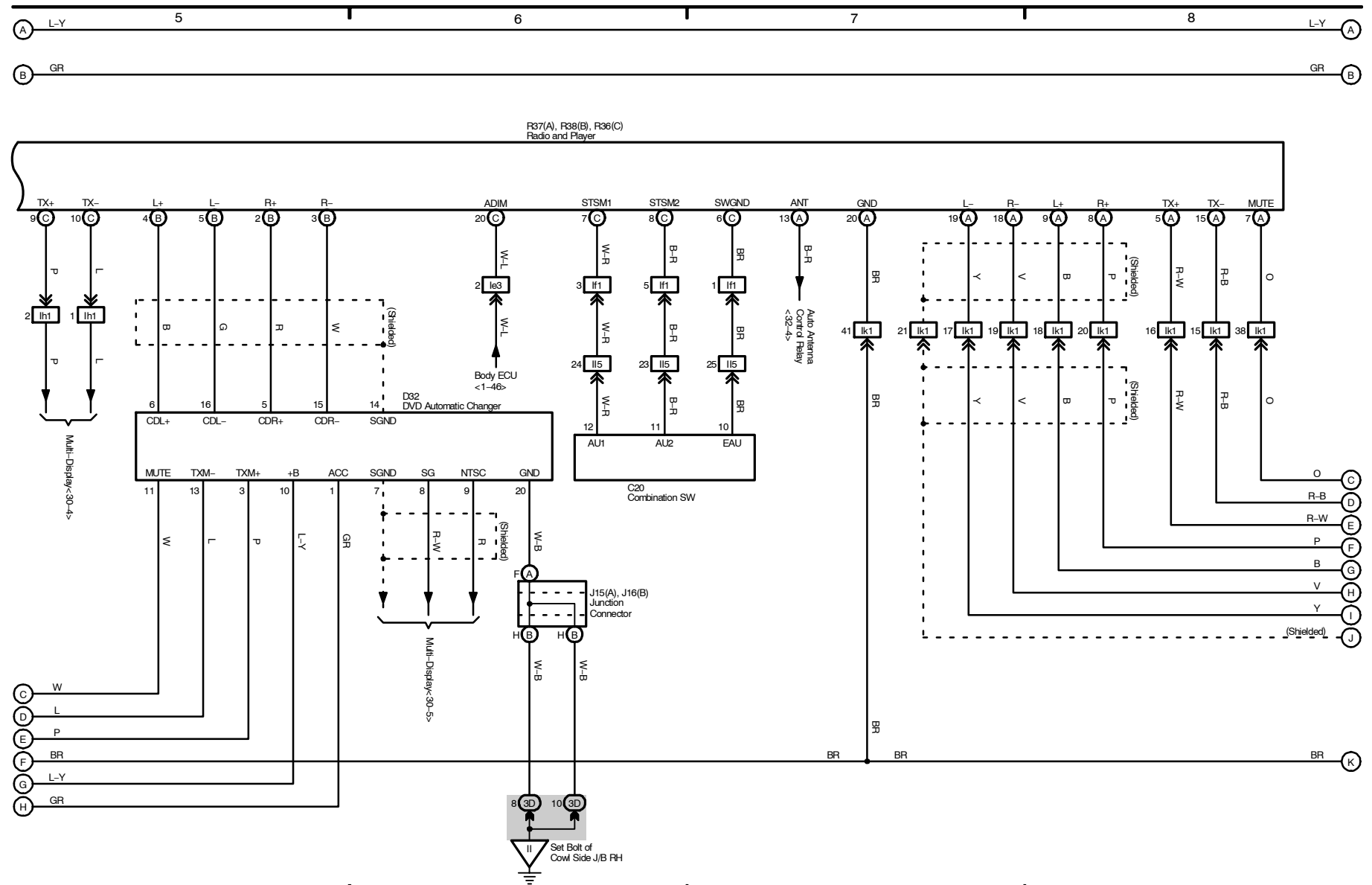
2003 LEXUS LX 470 (EWD508U)



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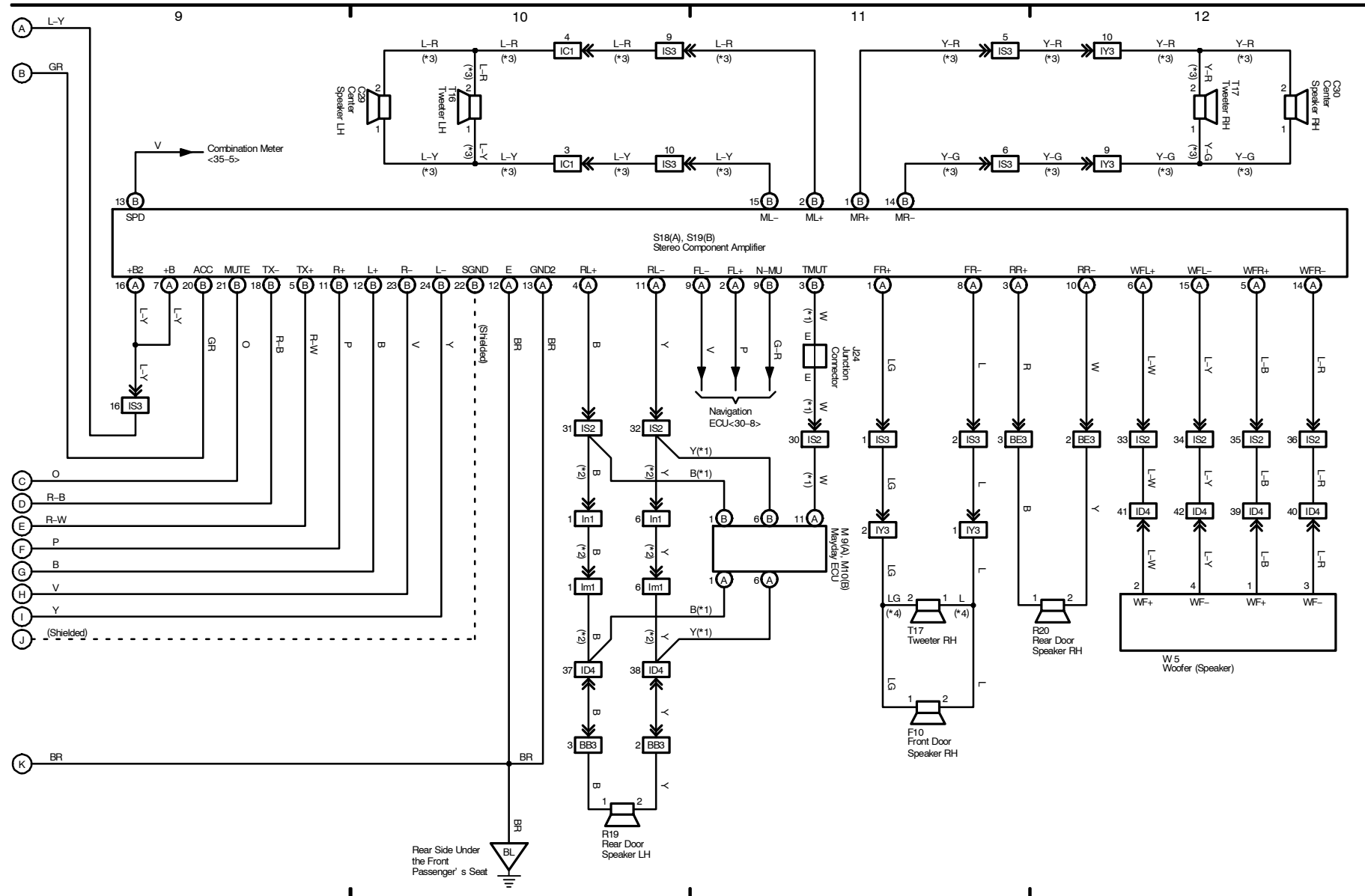


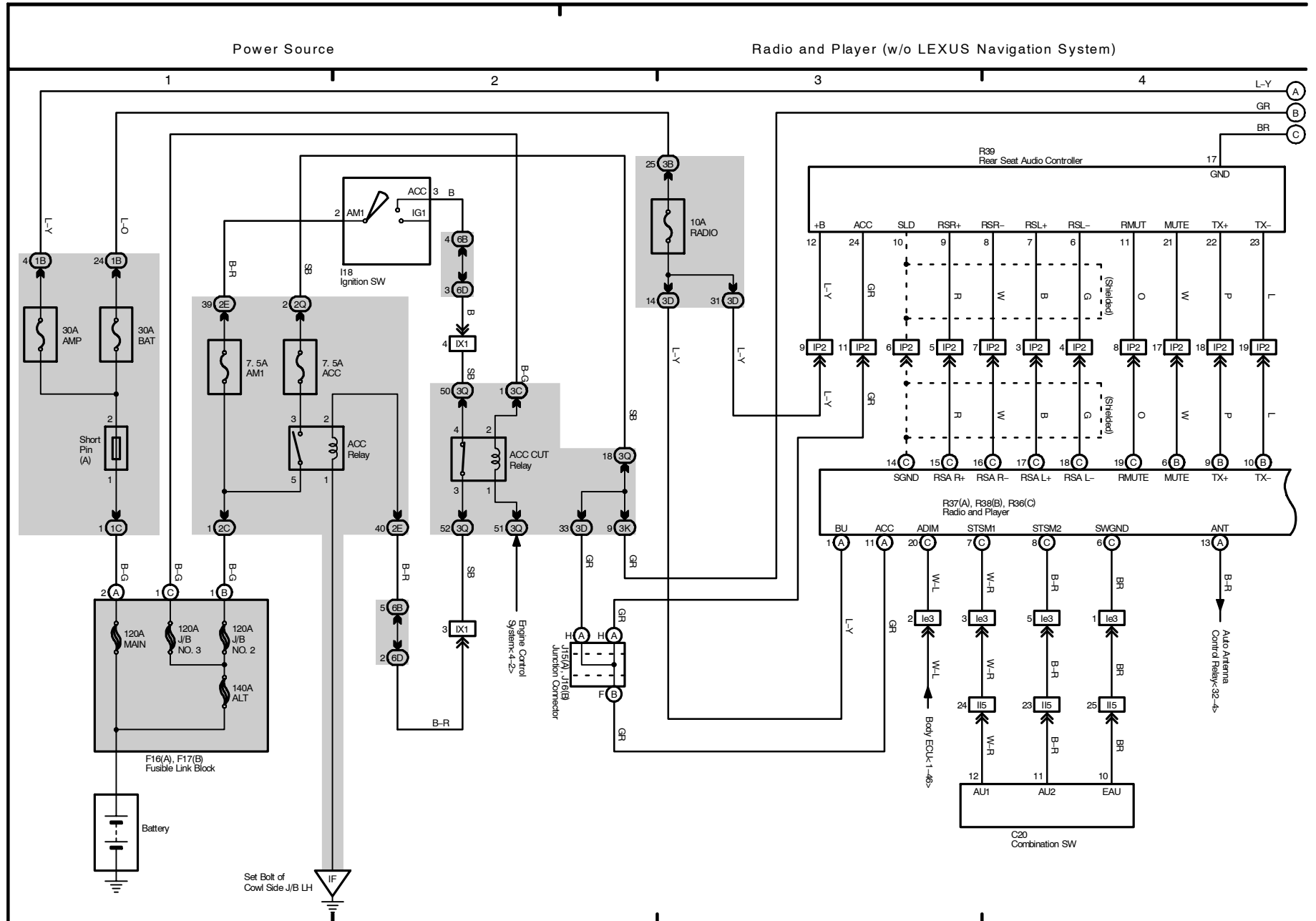
Radio and Player (w/ LEXUS Navigation System)



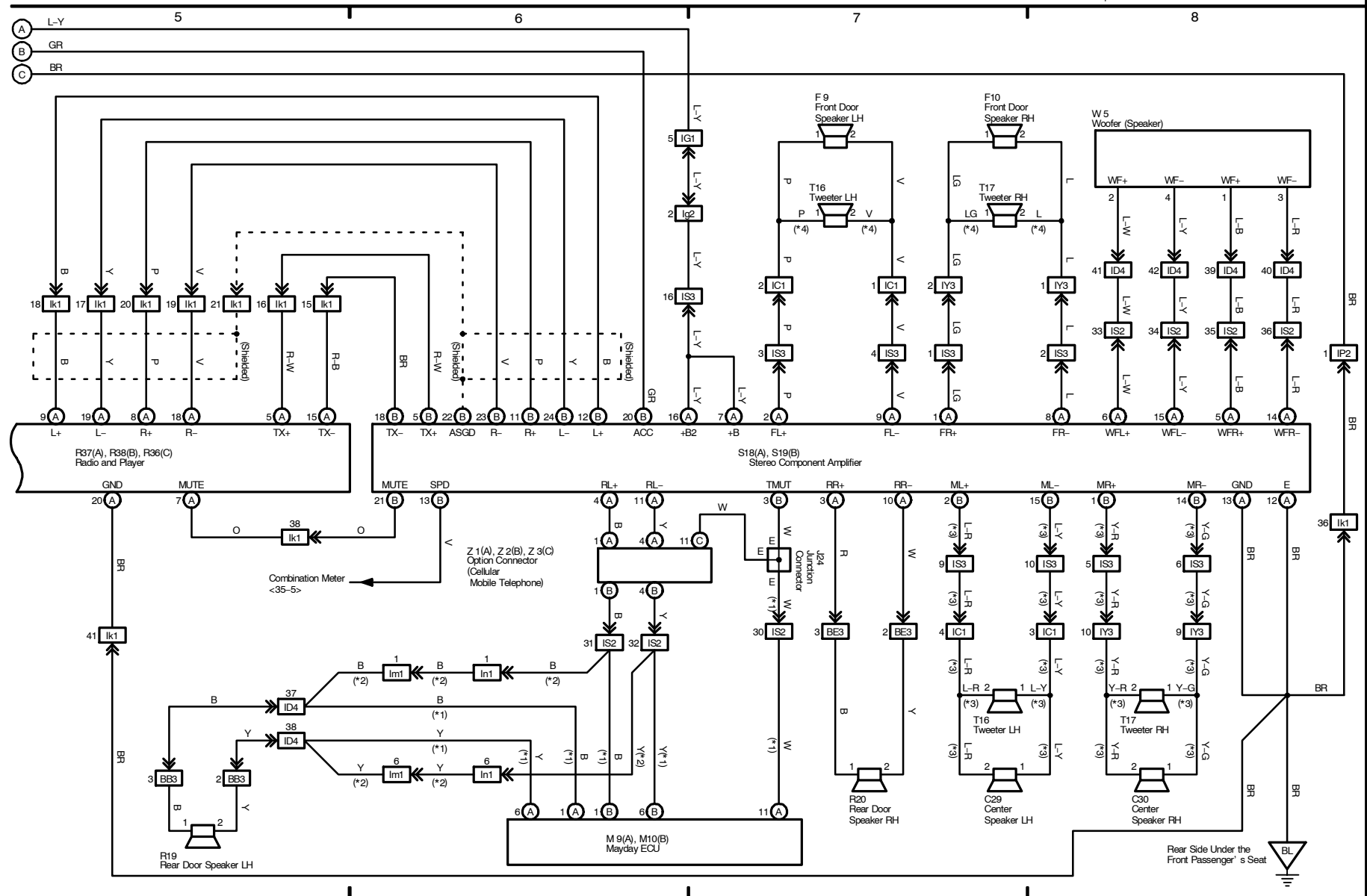
Radio and Player (w/ LEXUS Navigation System)

- * 1 : w/ LEXUS Link System (Mayday System)
- * 2 : w/o LEXUS Link System (Mayday System)
- * 3 : 9 Speaker
- * 4 : 7 Speaker

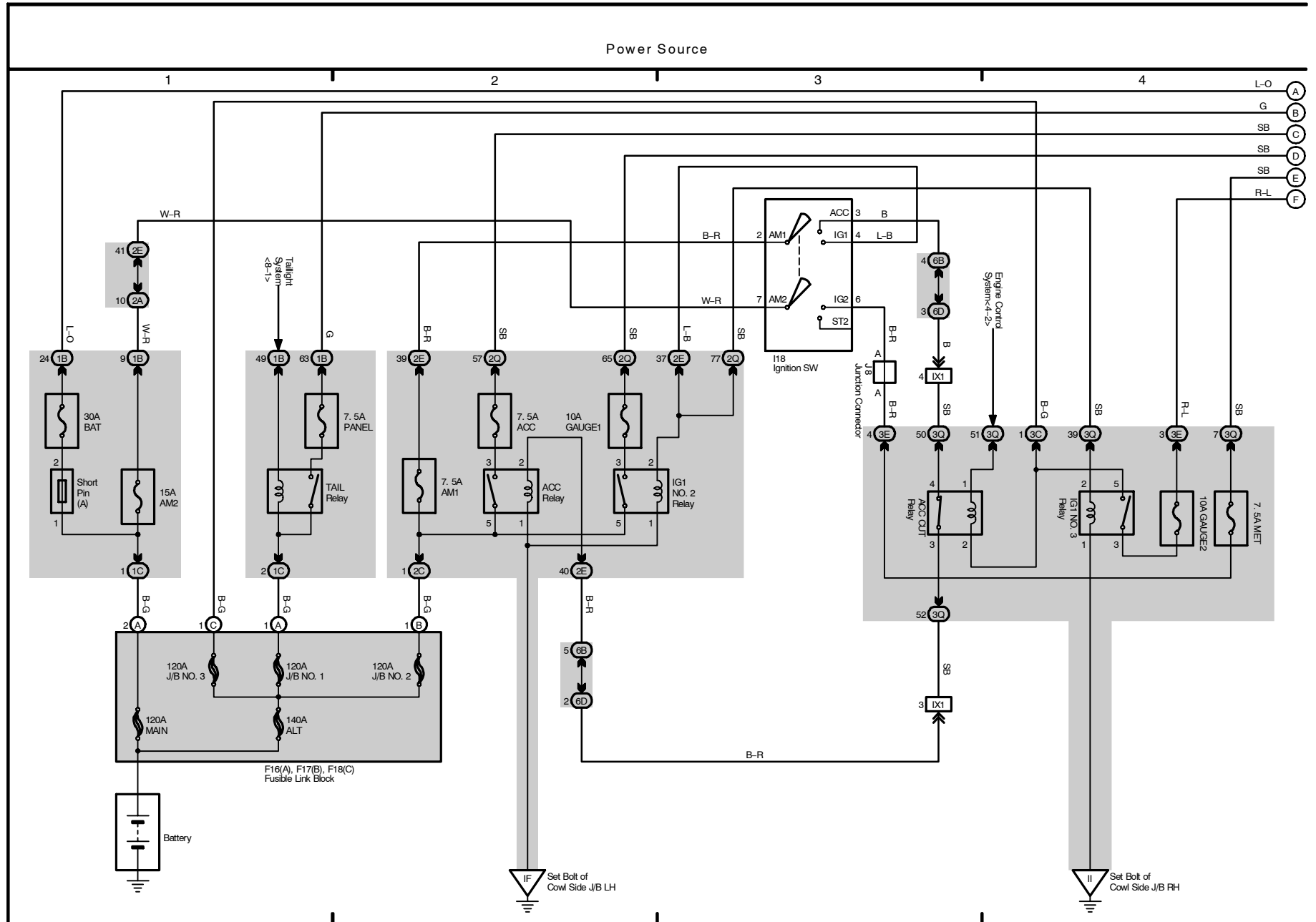


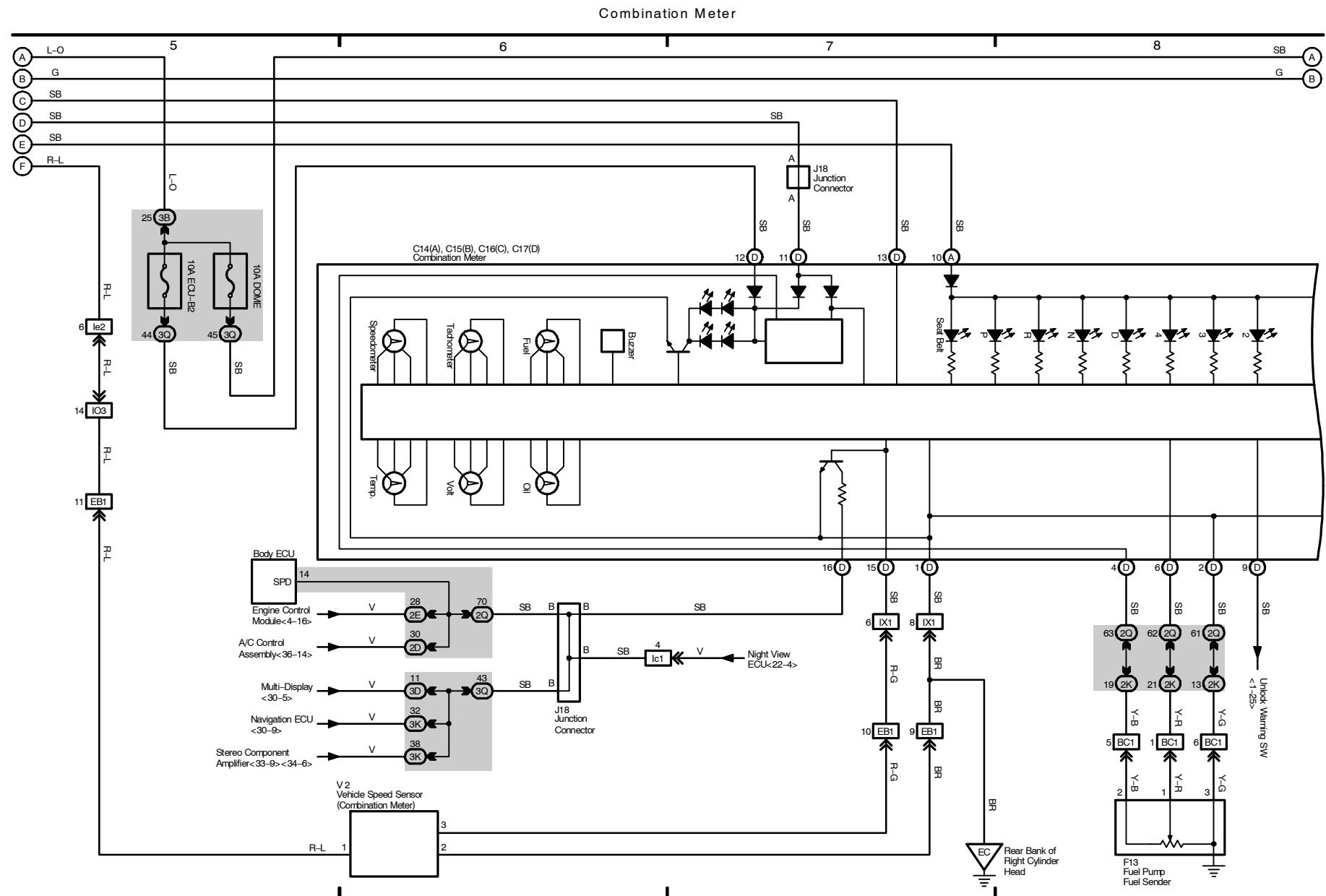


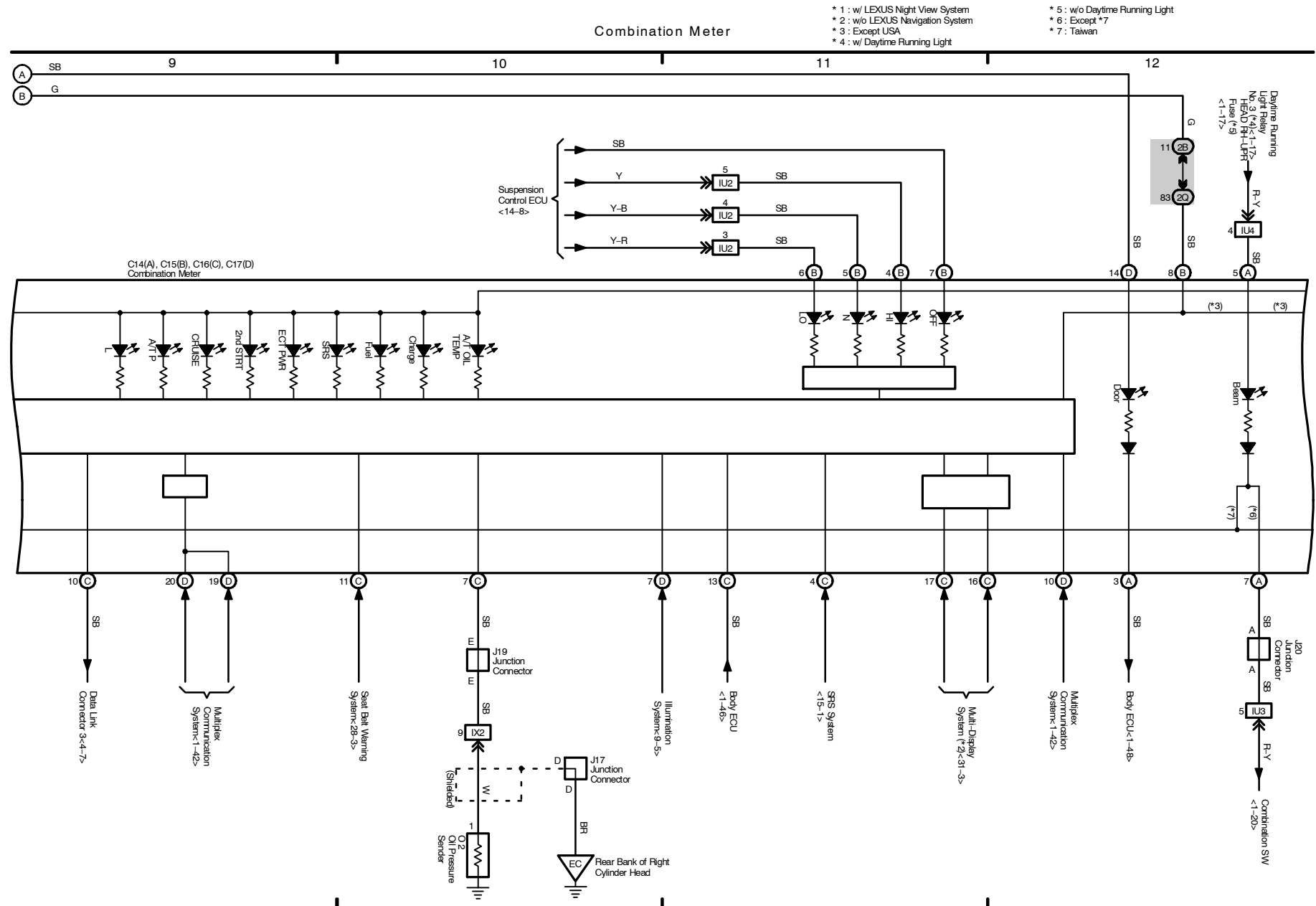
- * 1 : w/ LEXUS Link System (Mayday System)
- * 2 : w/o LEXUS Link System (Mayday System)
- * 3 : 9 Speaker
- * 4 : 7 Speaker

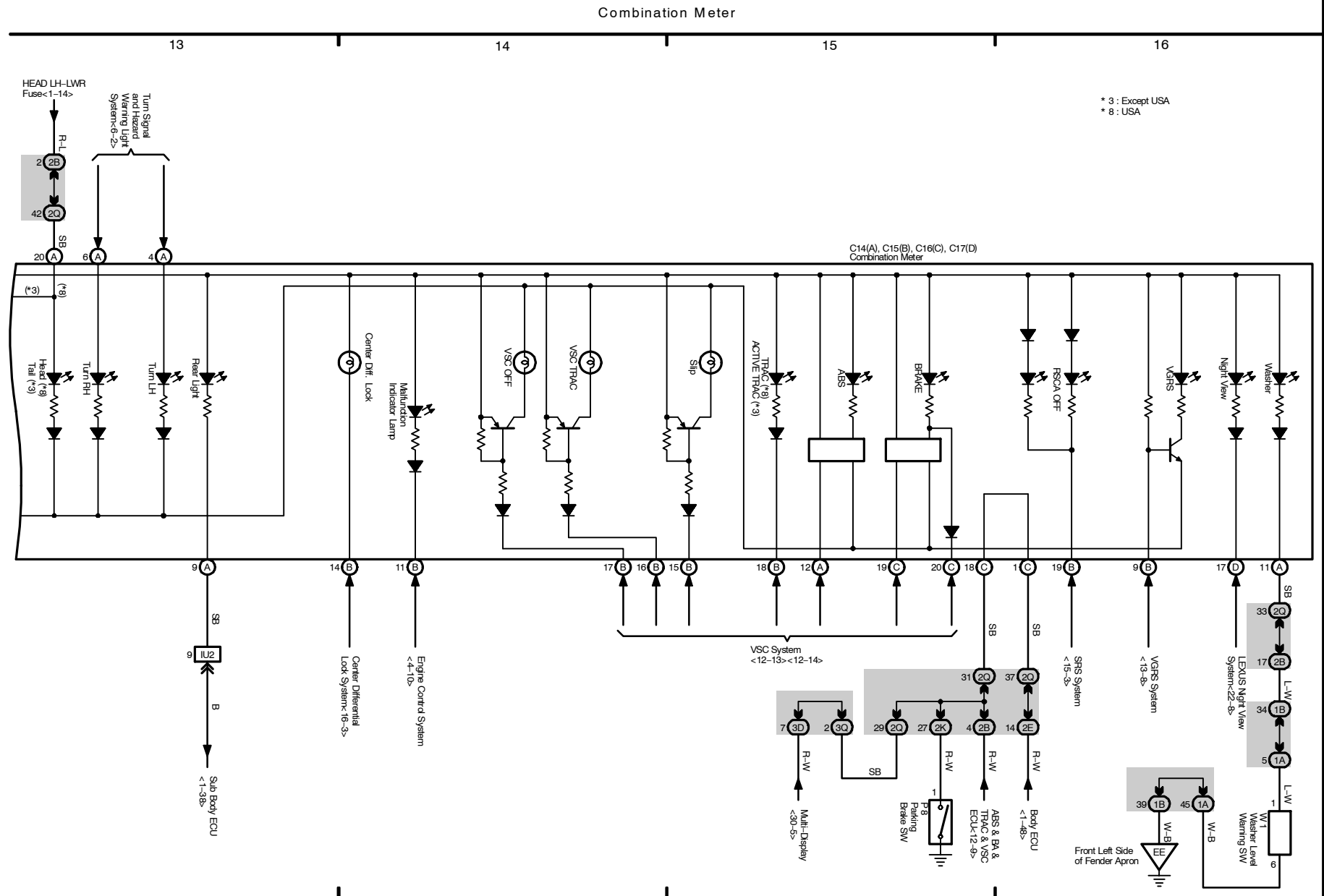


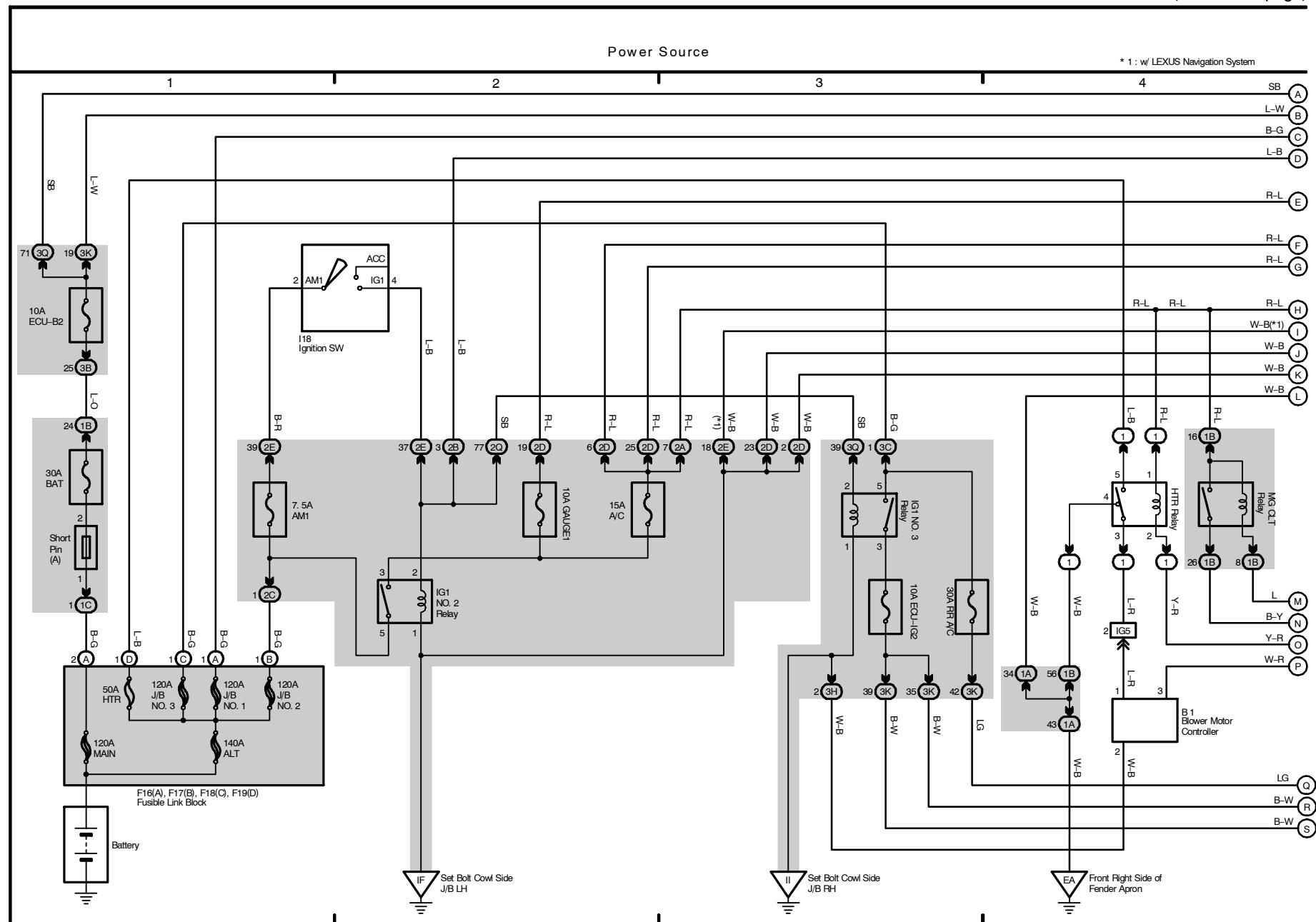
M OVERALL ELECTRICAL WIRING DIAGRAM

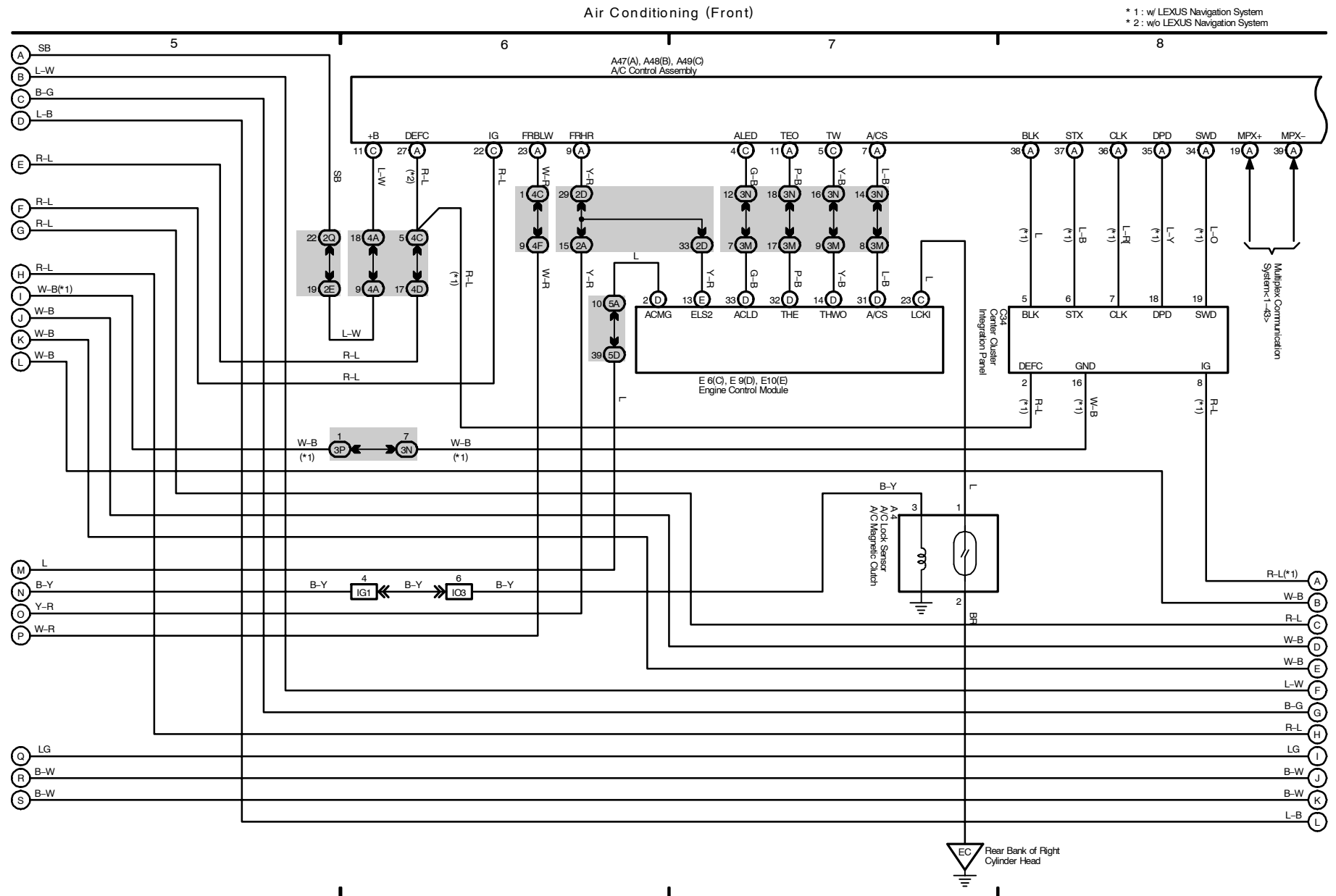


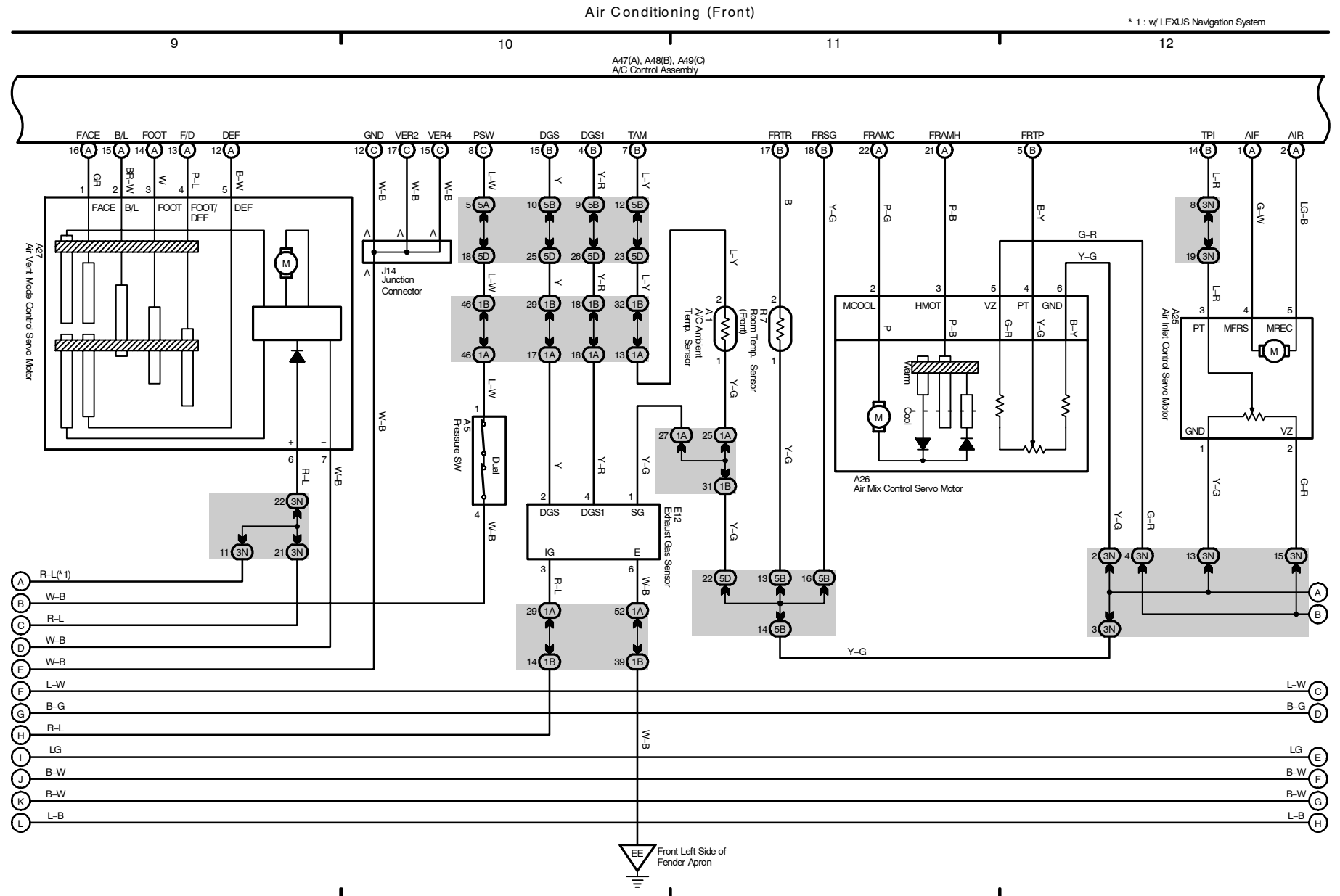


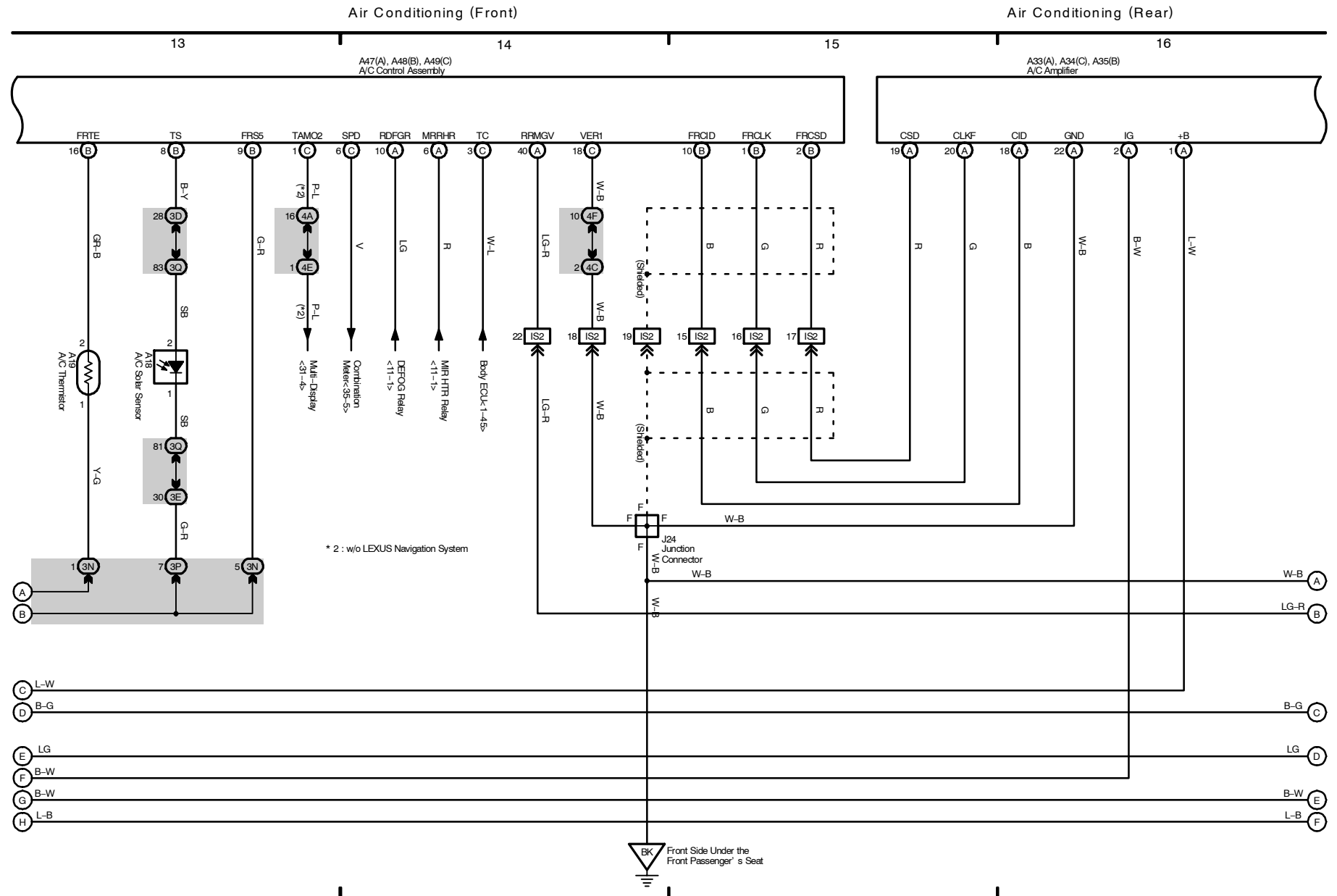


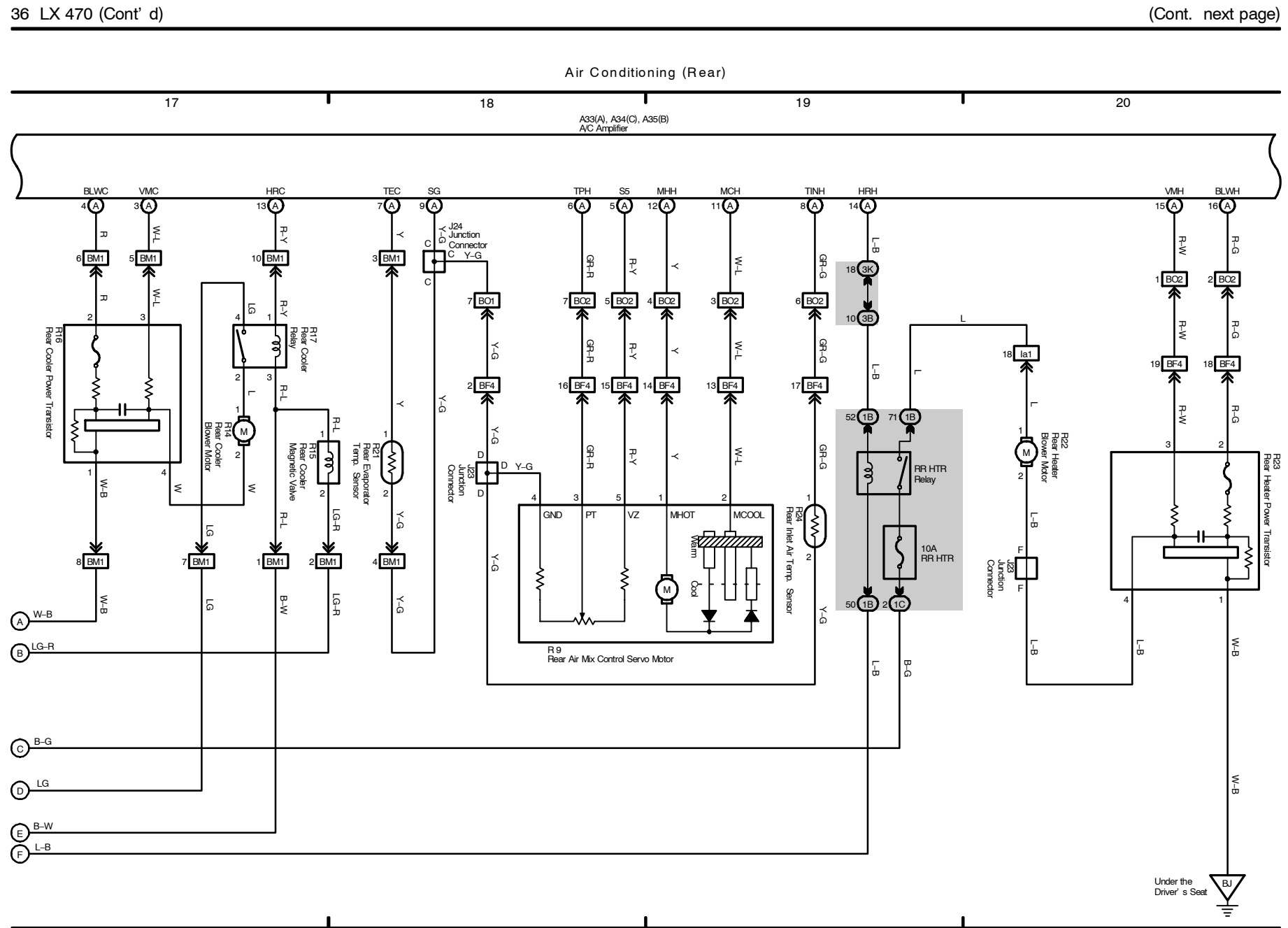


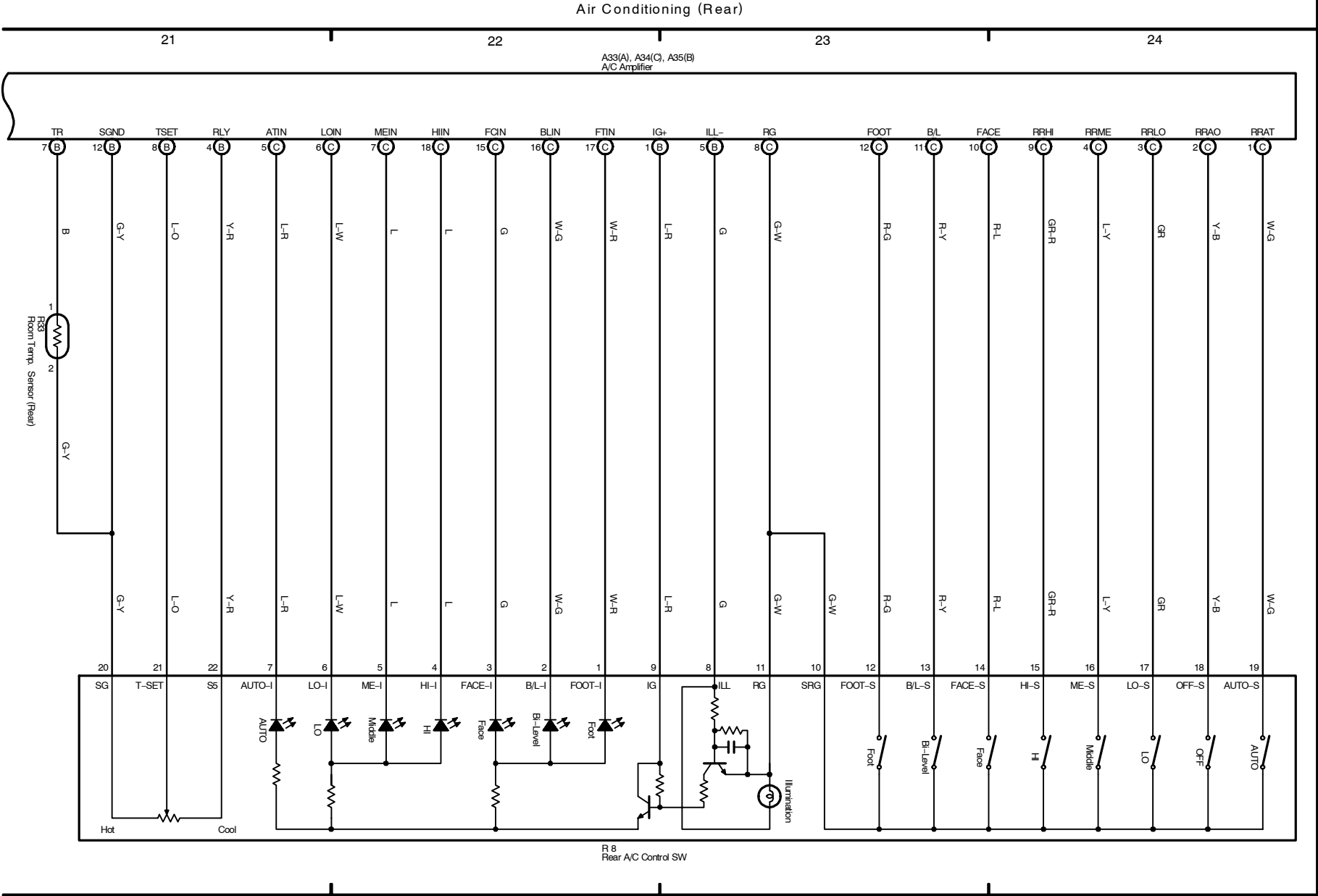


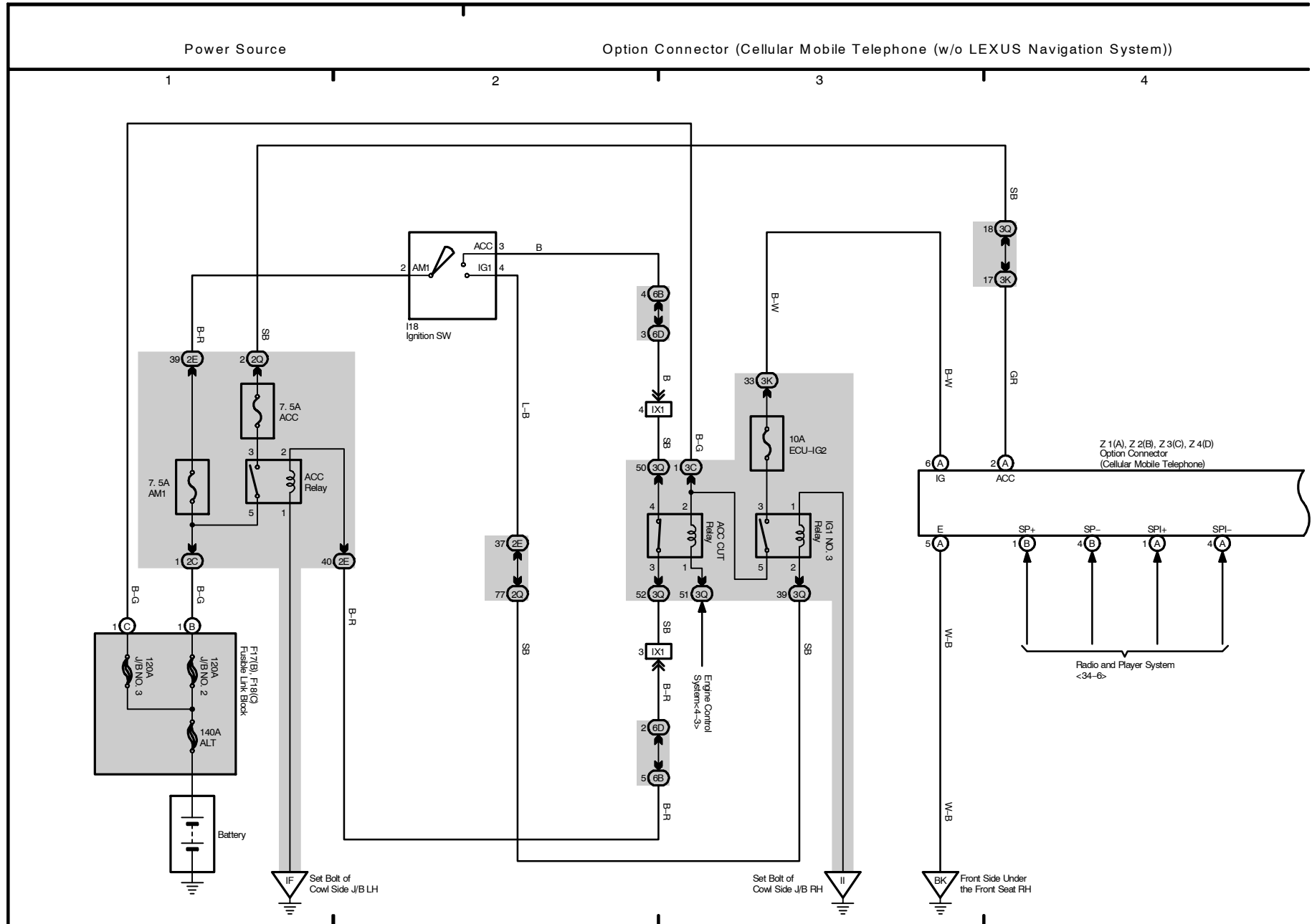












Option Connector (Cellular Mobile Telephone (w/o LEXUS Navigation System))

5 6 7 8

Z 1(A), Z 2(B), Z 3(C), Z 4(D)
Option Connector (Cellular Mobile Telephone)

