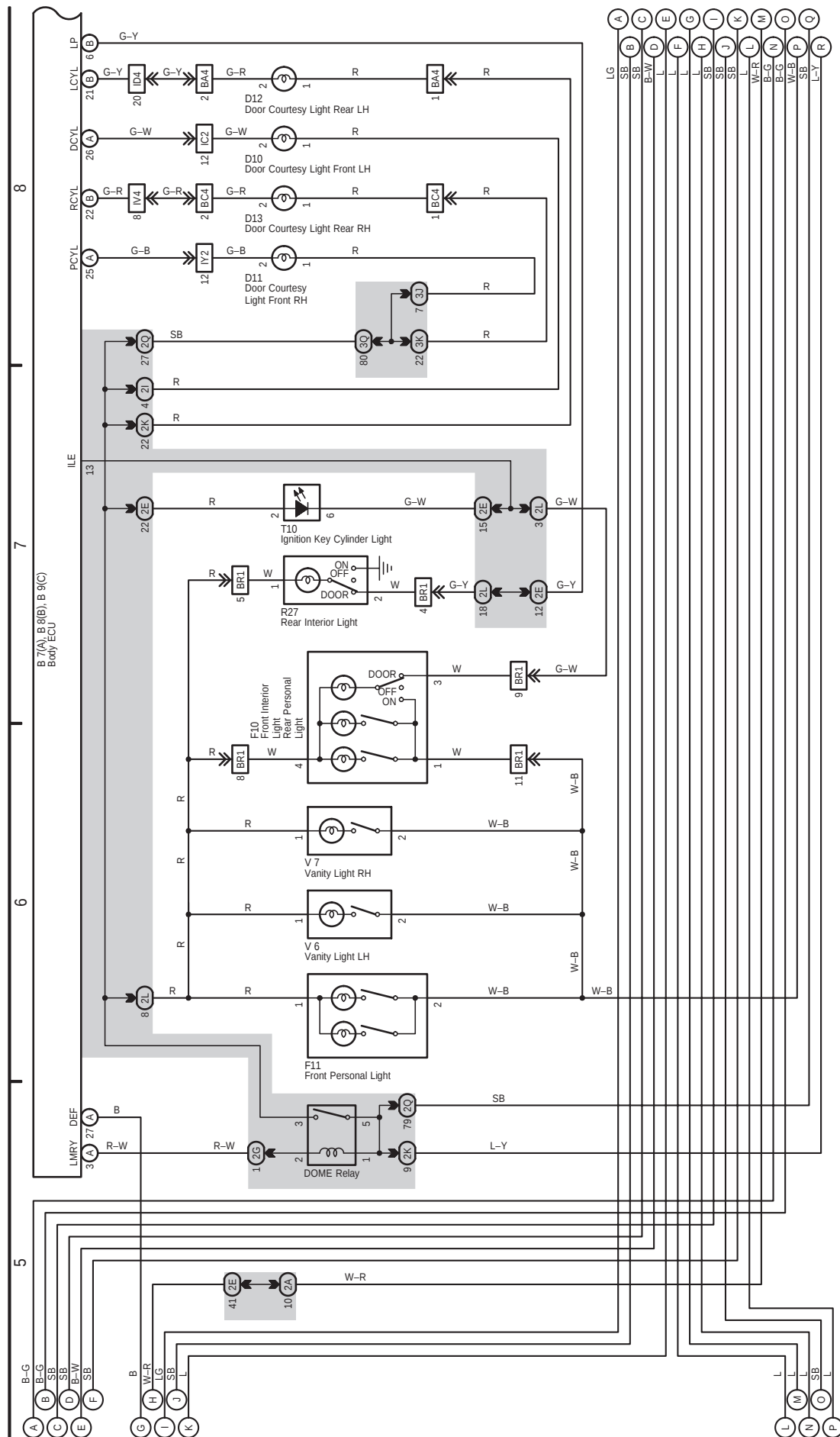


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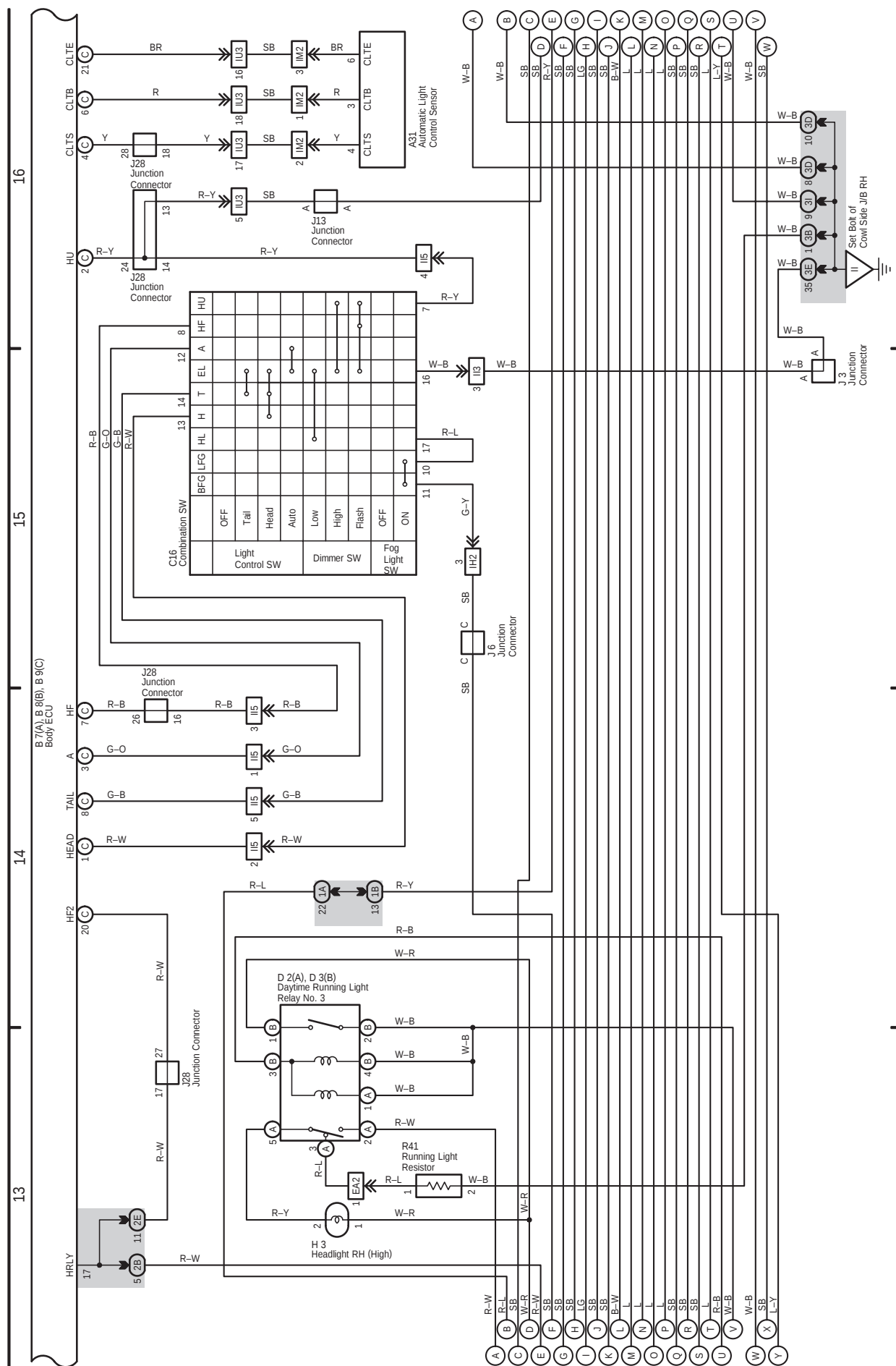
Multiplex Communication System (BEAN)

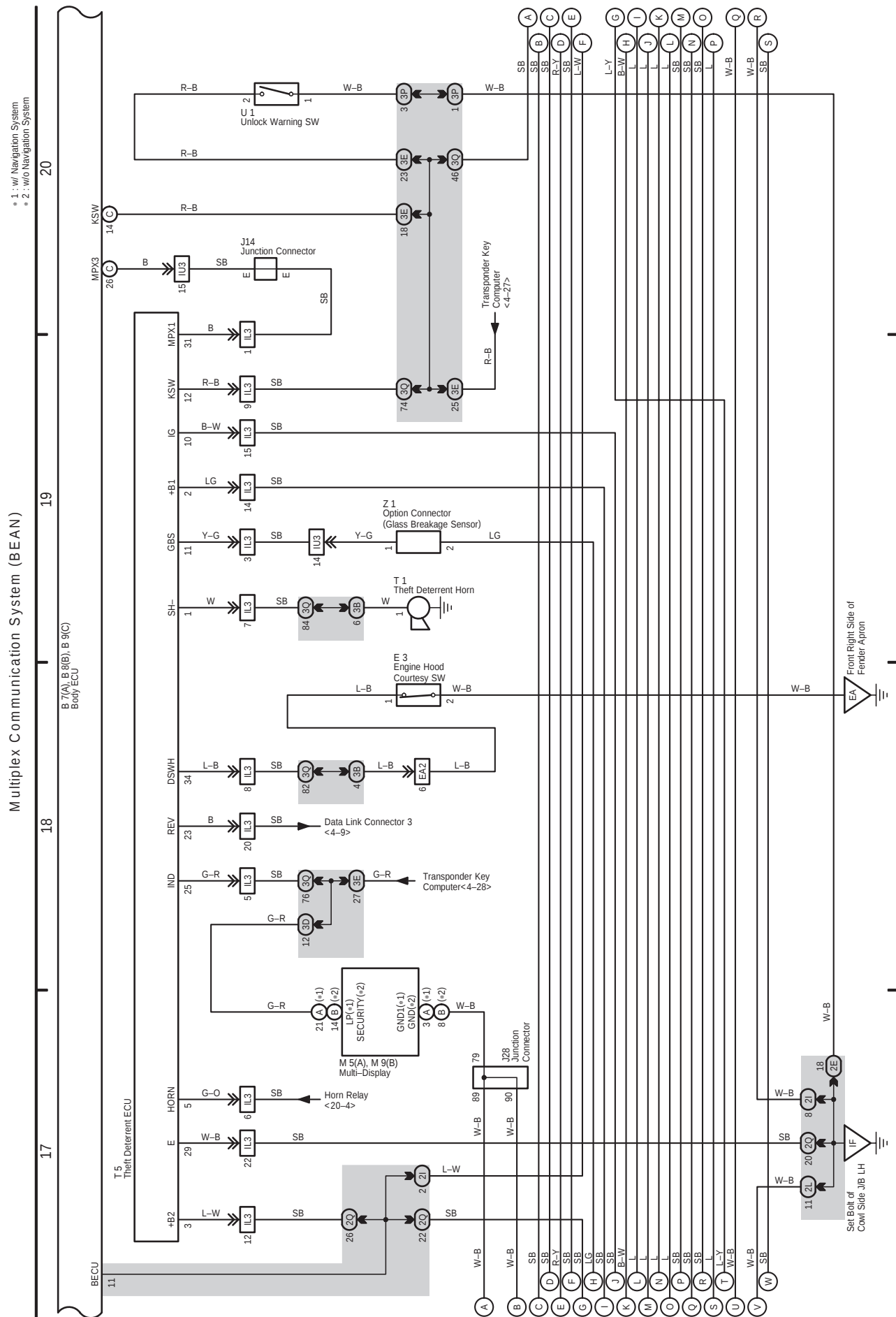


1 LAND CRUISER (Cont' d)

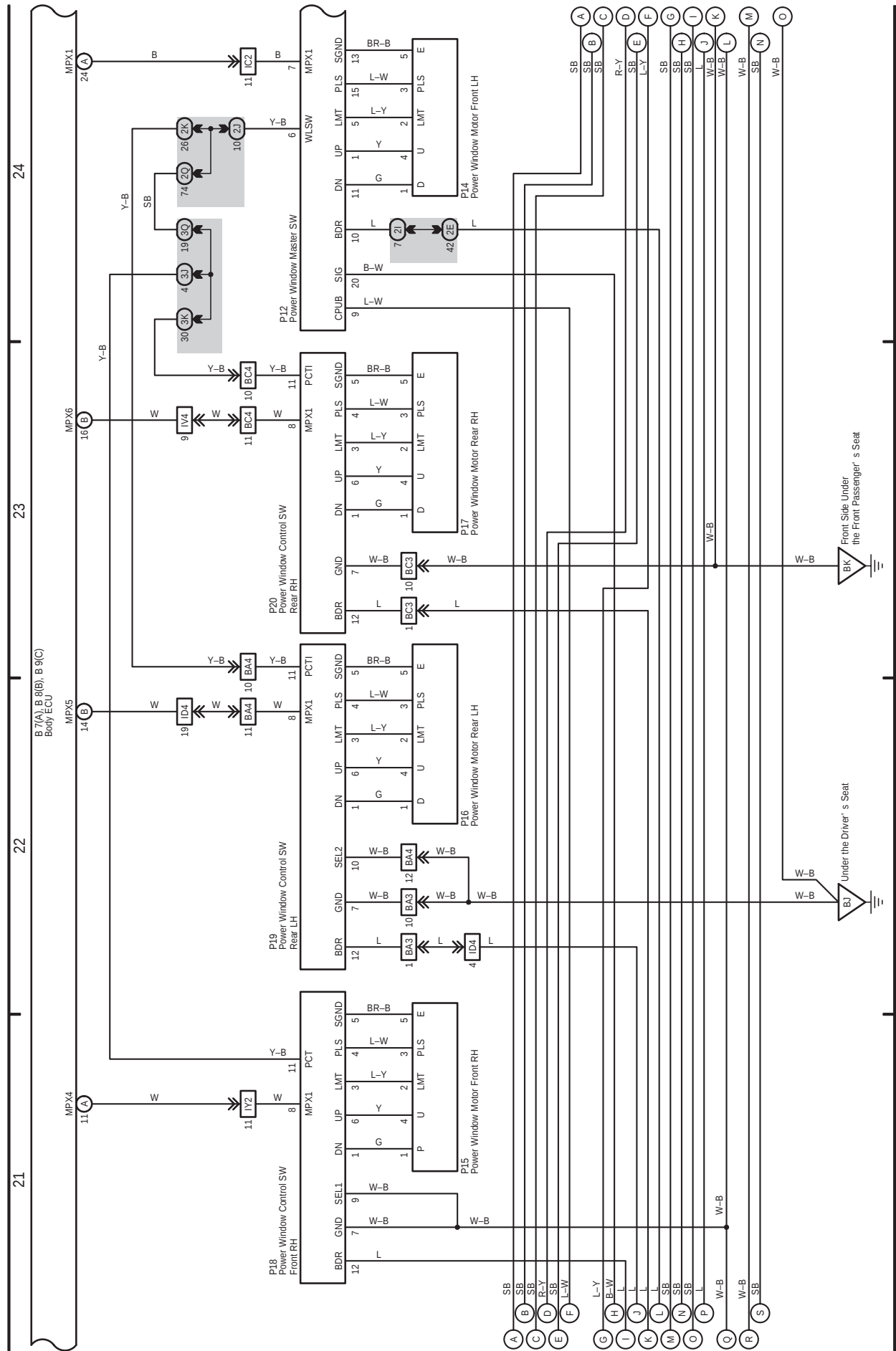


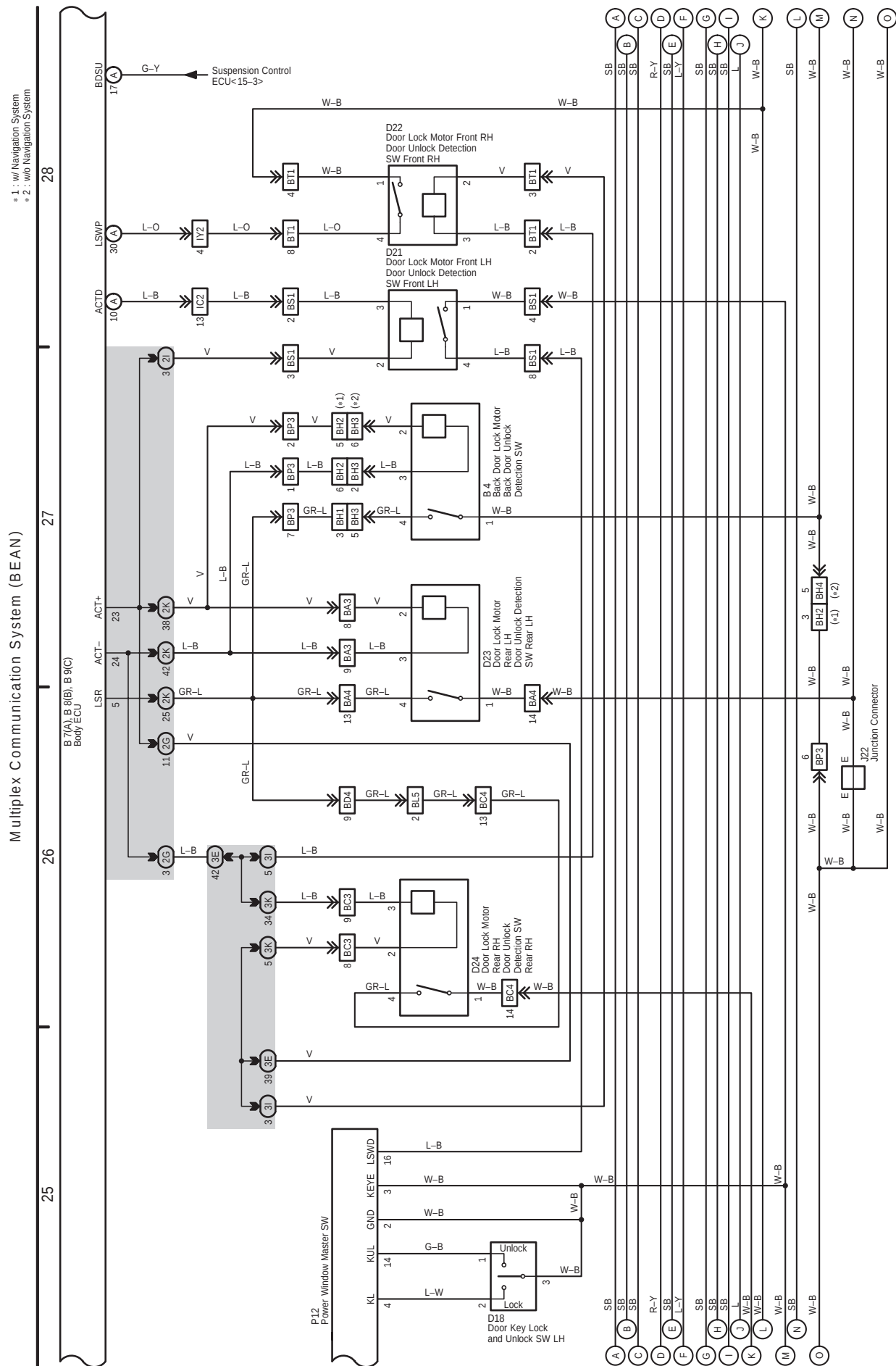
Multiplex Communication System (BEAN)



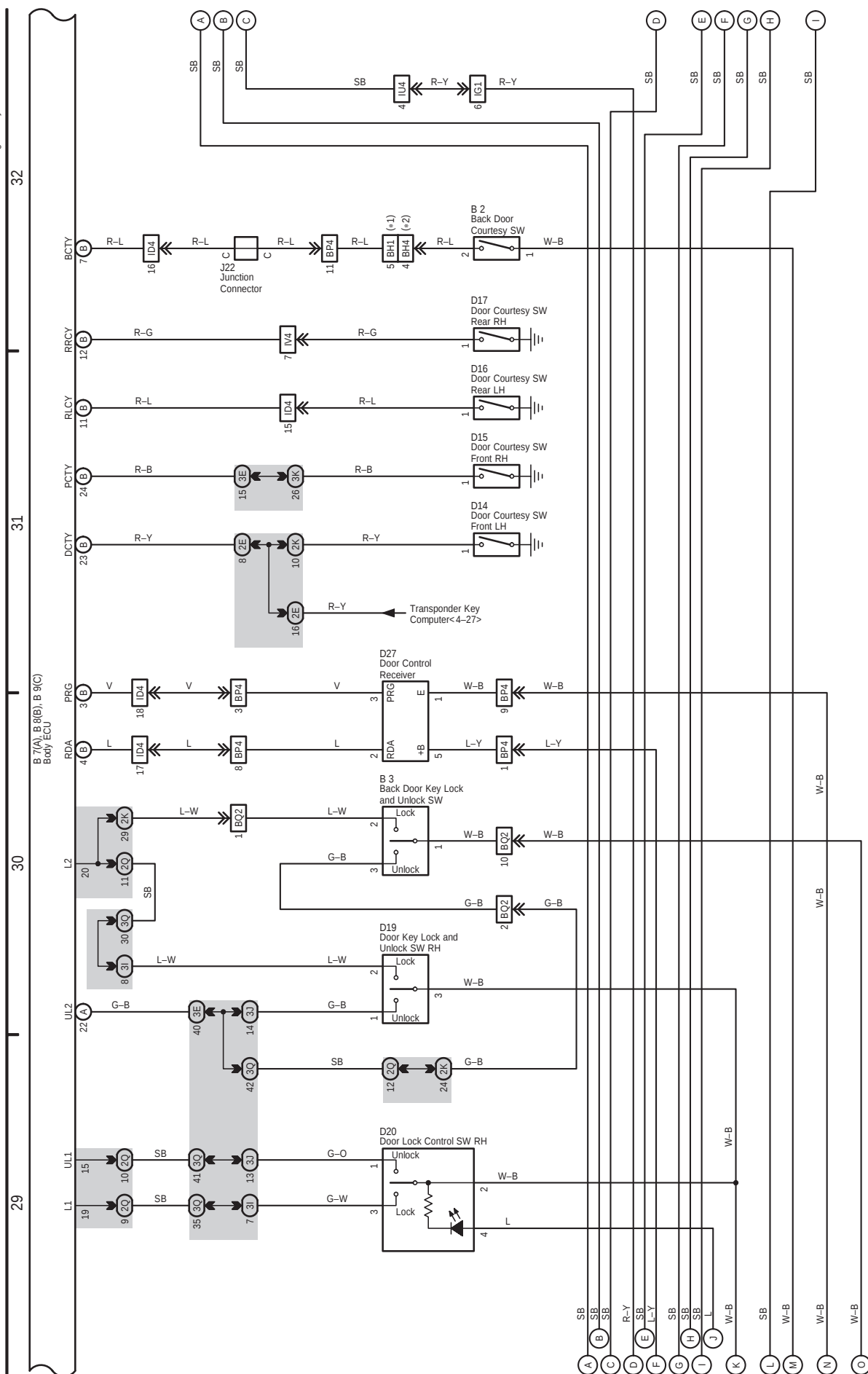


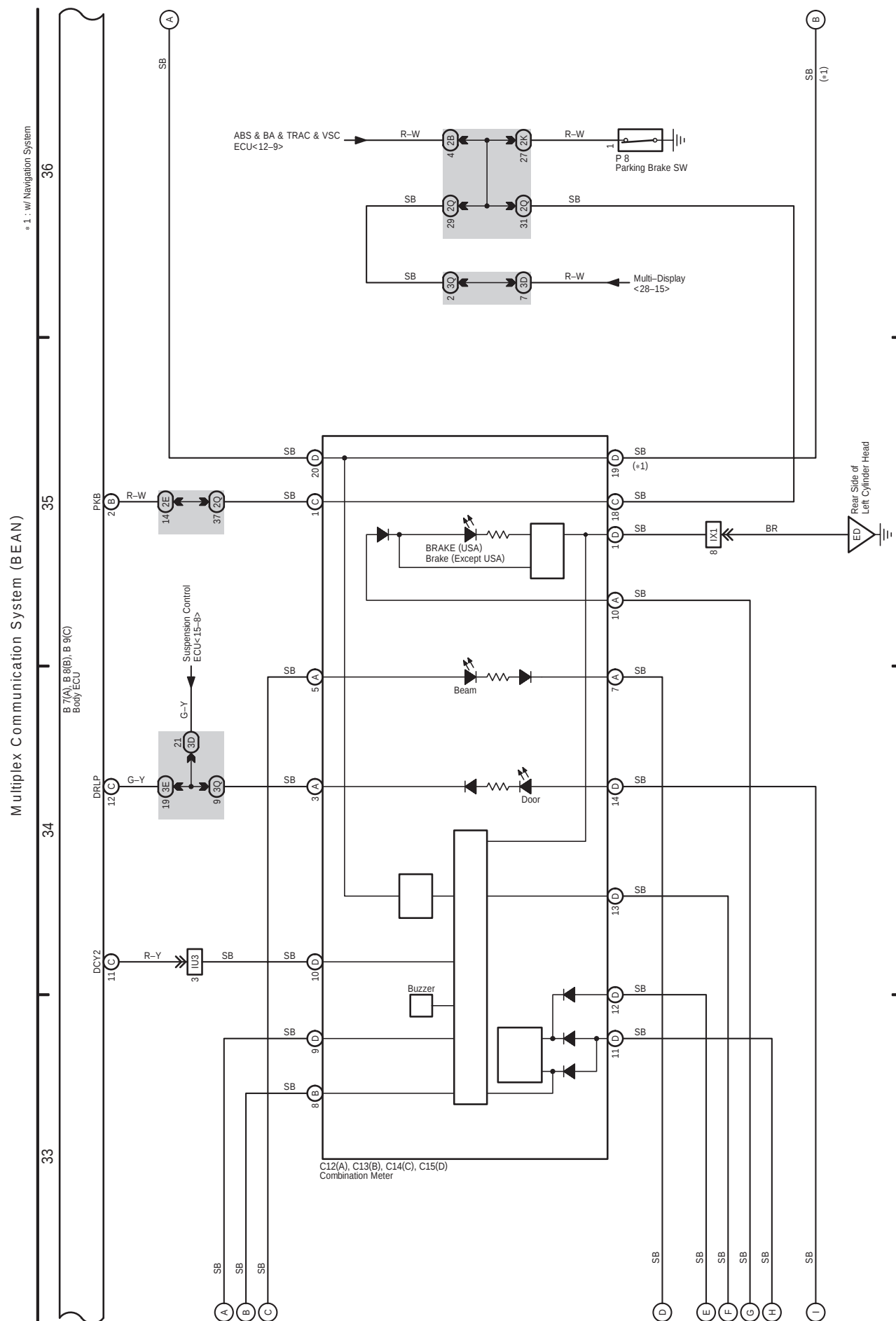
Multiplex Communication System (BEAN)





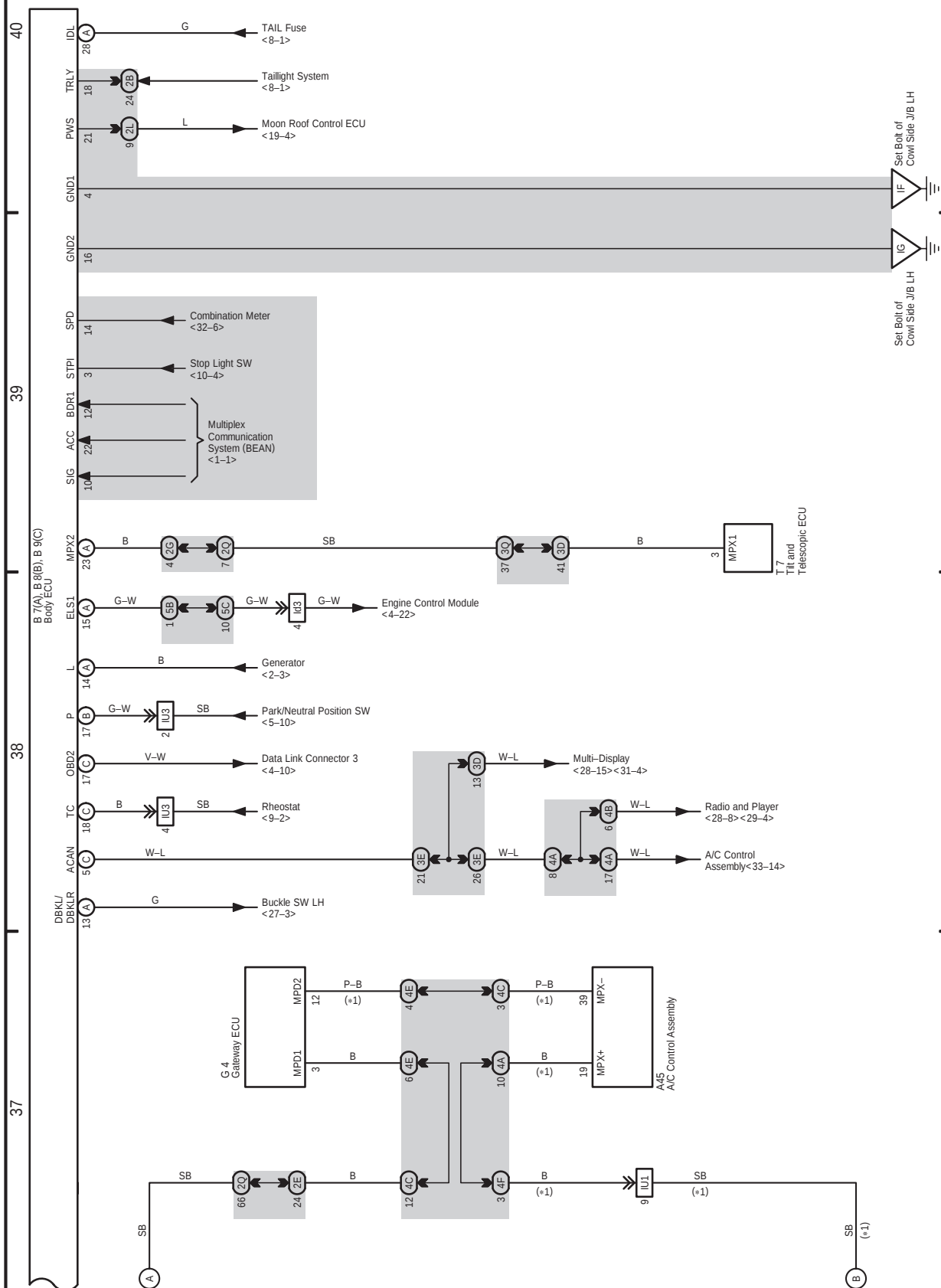
Multiplex Communication System (BEAN)





Multiplex Communication System (BEAN)

* 1 : w/ Navigation System



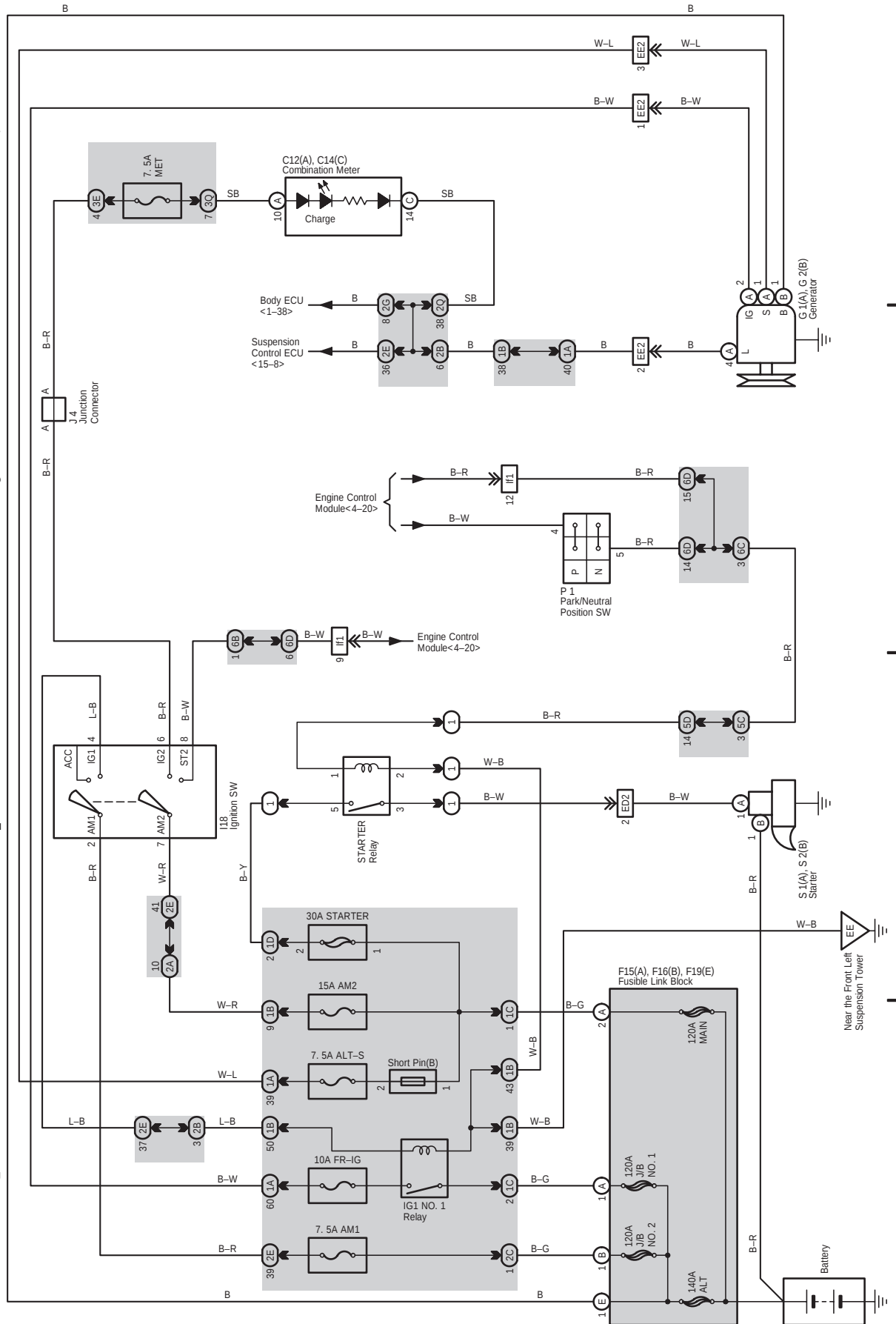
M OVERALL ELECTRICAL WIRING DIAGRAM

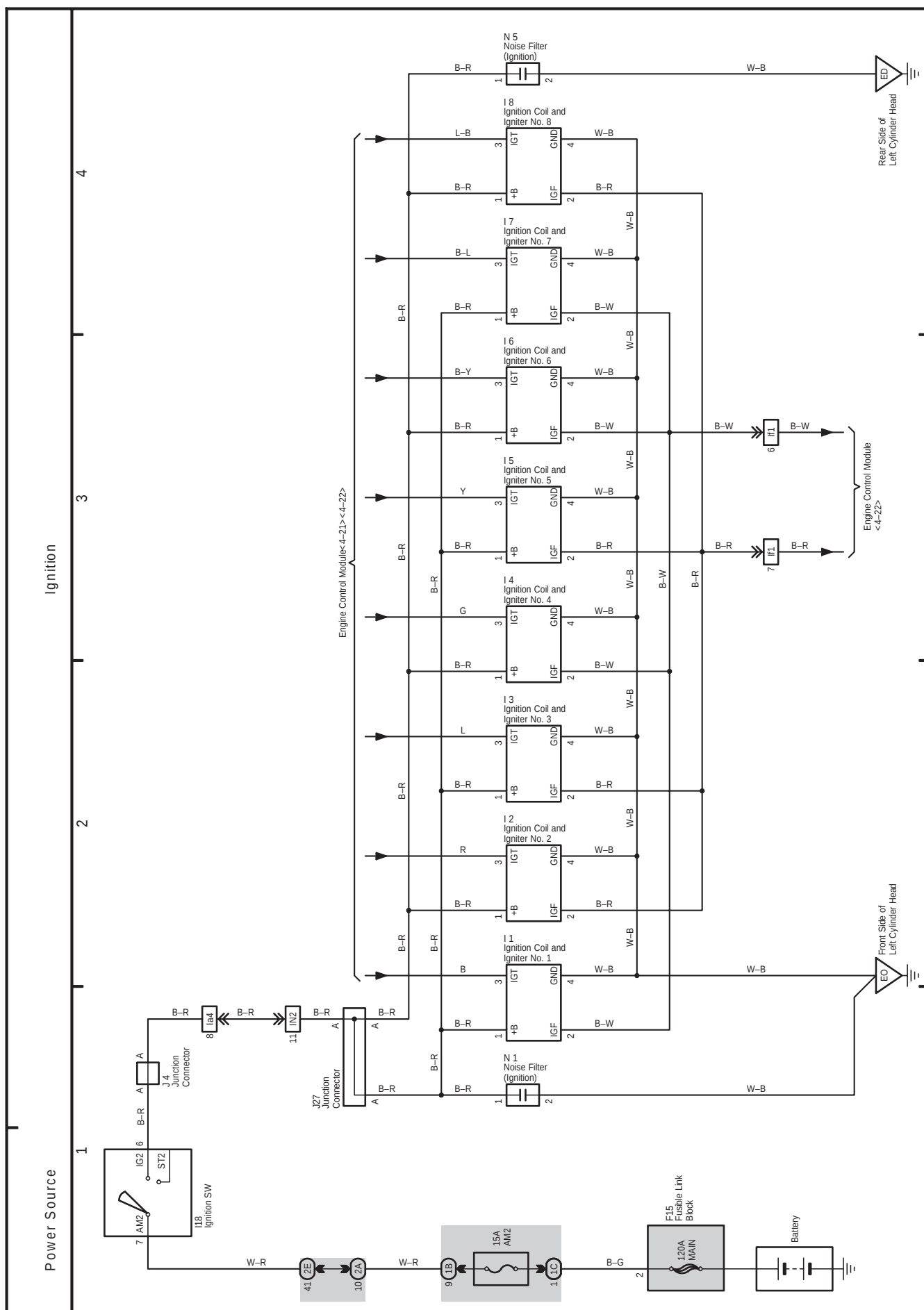
2 LAND CRUISER

Power Source

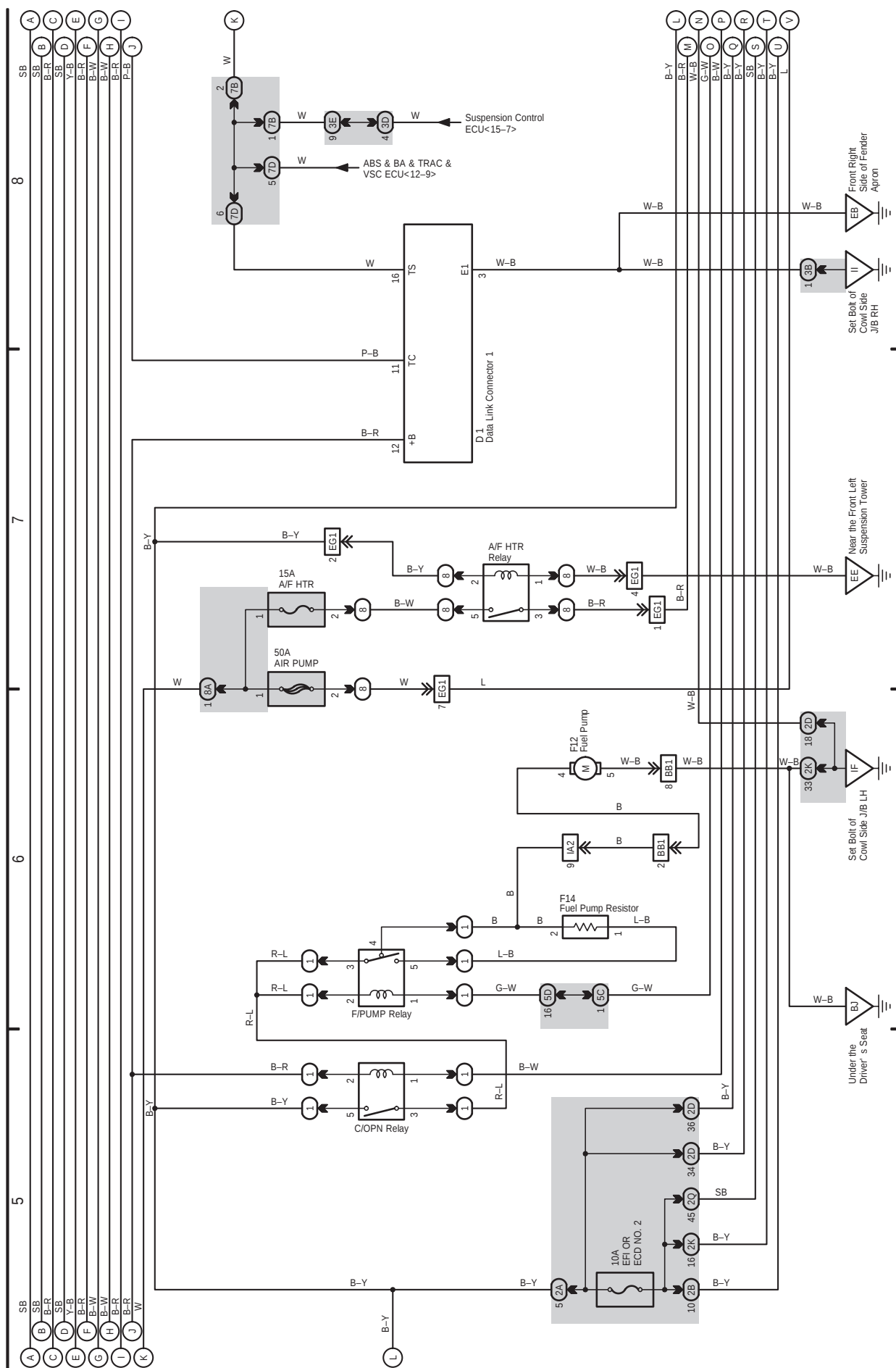
Starting

Charging



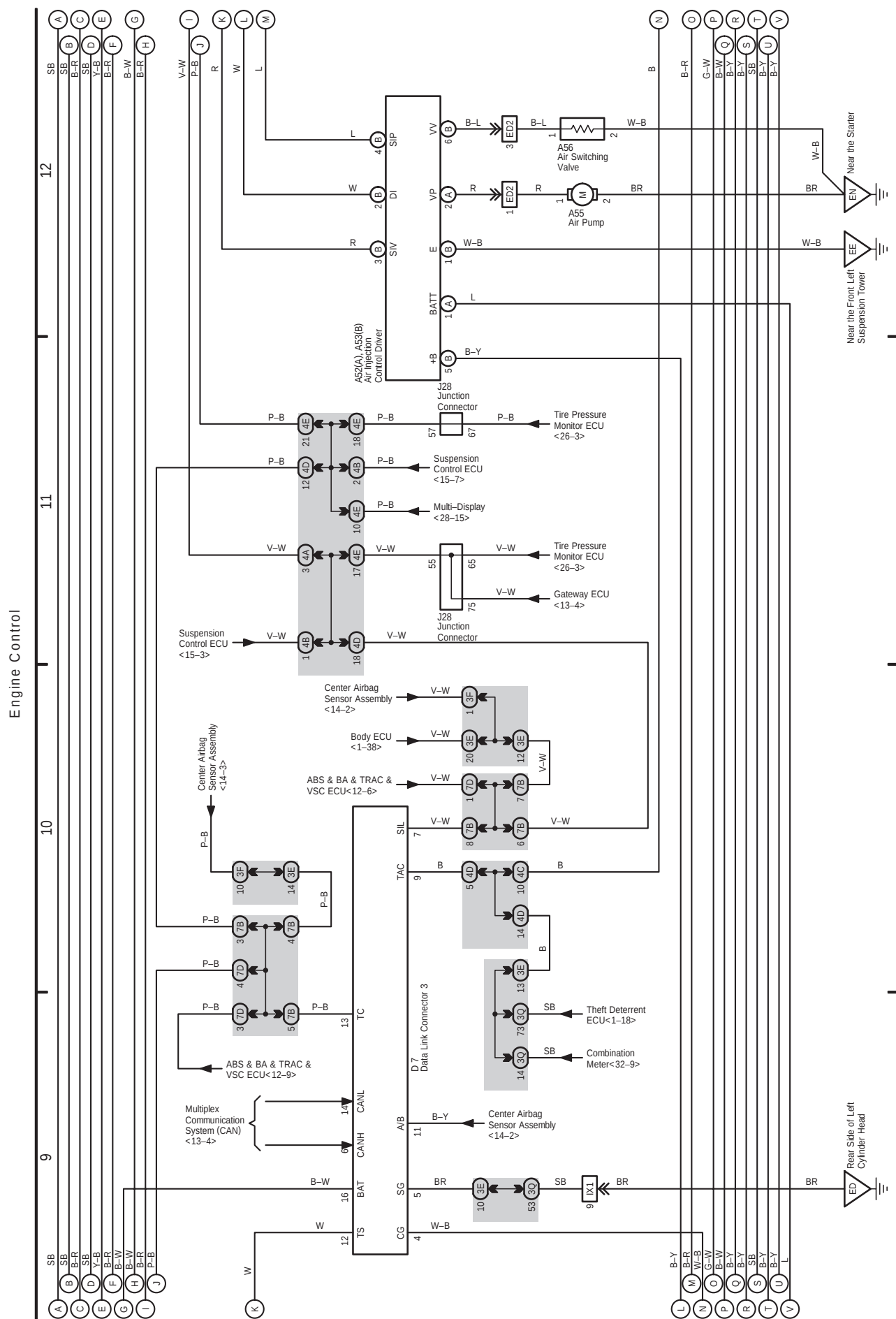


Engine Control

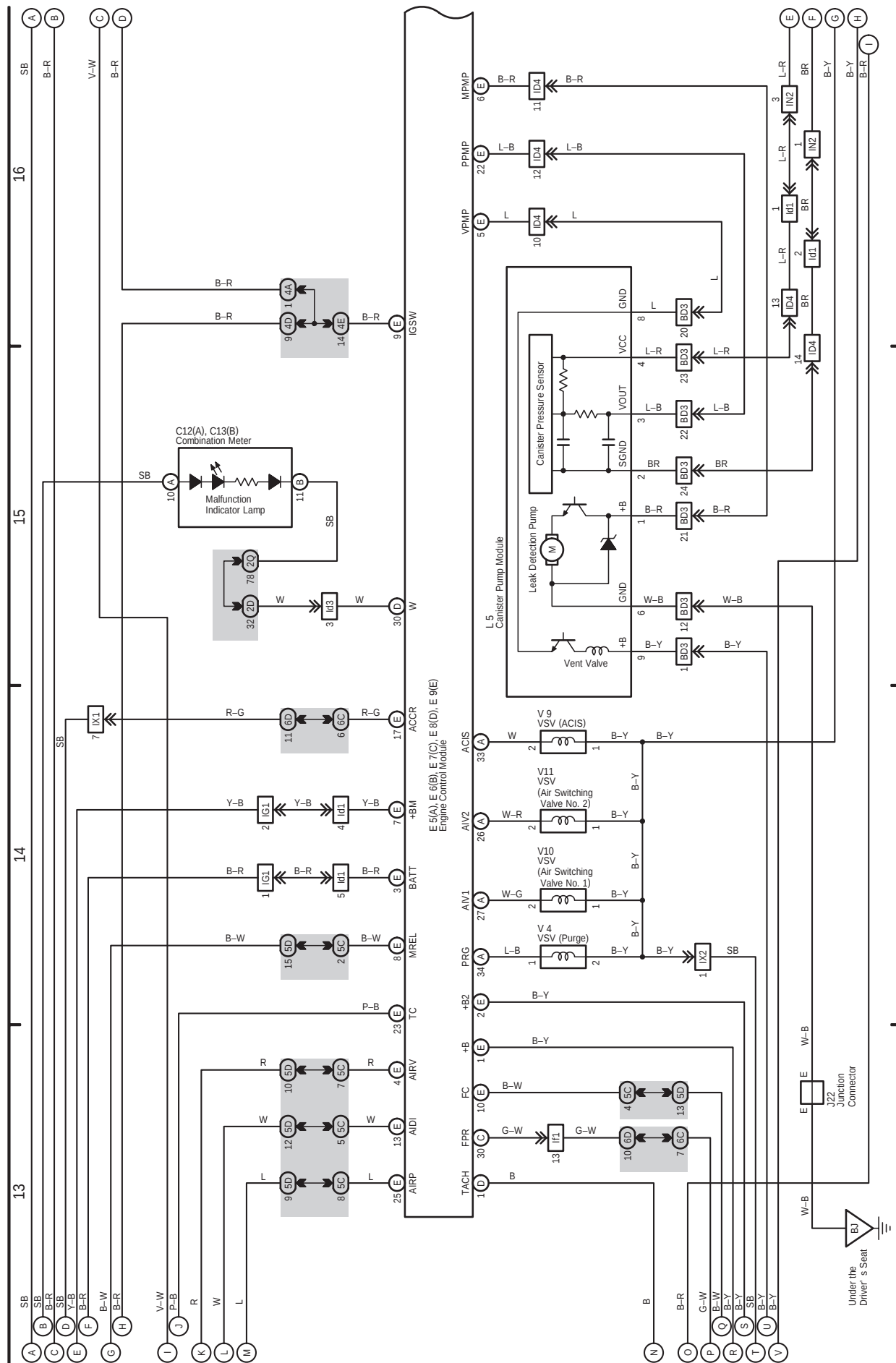


(Cont. next page)

4 LAND CRUISER (Cont' d)



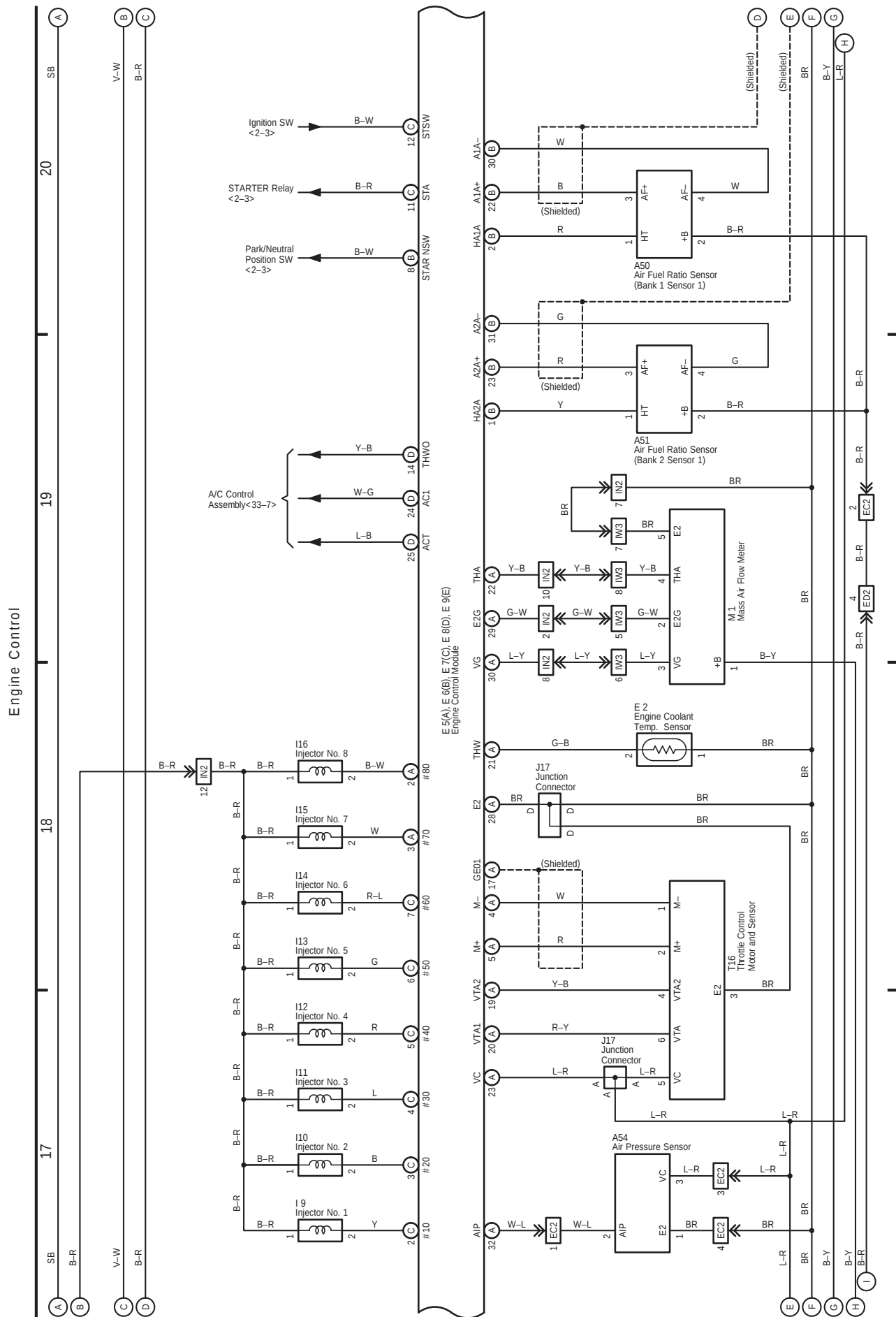
Engine Control



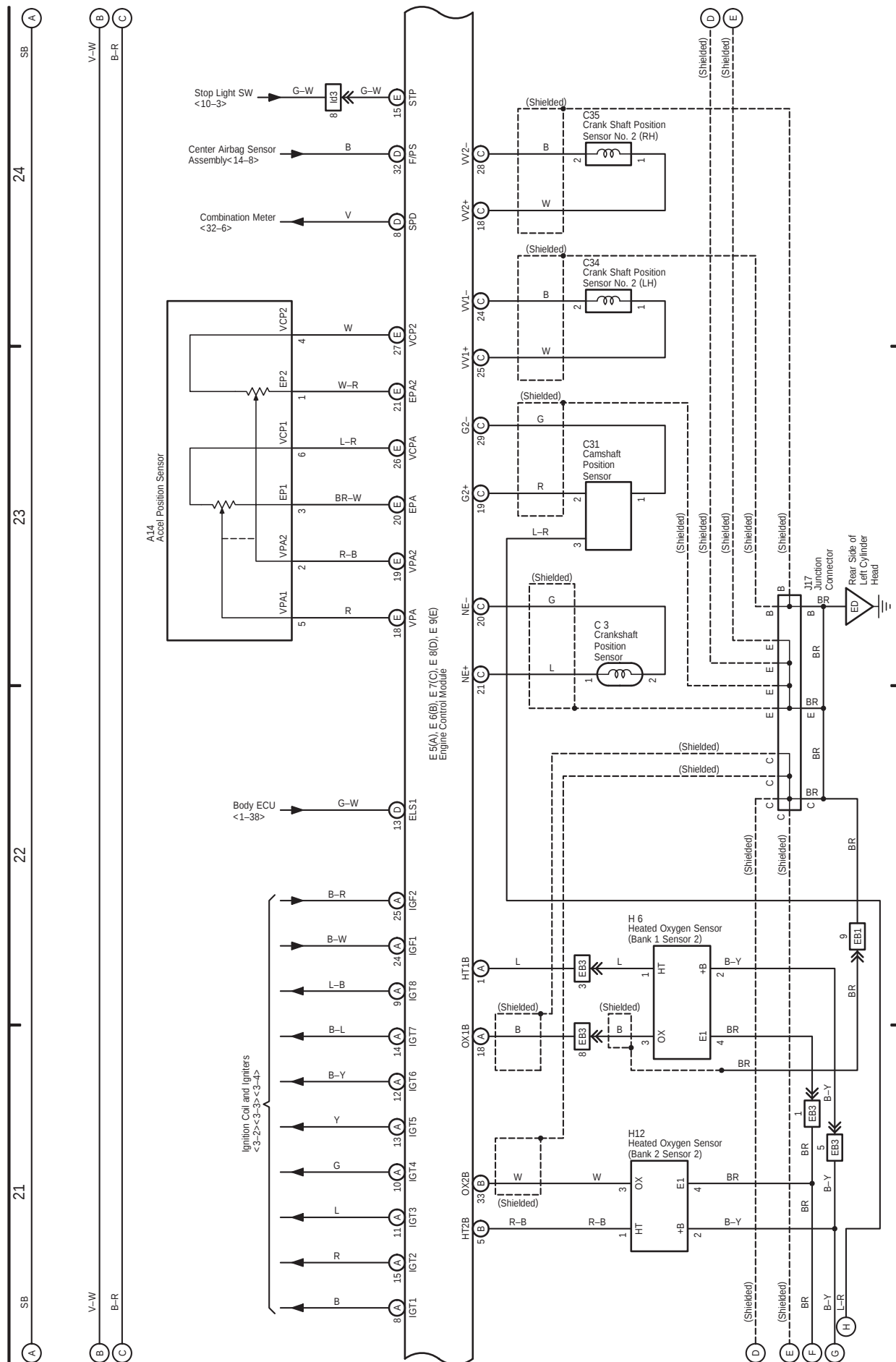
M OVERALL ELECTRICAL WIRING DIAGRAM

4 LAND CRUISER (Cont' d)

(Cont. next page)

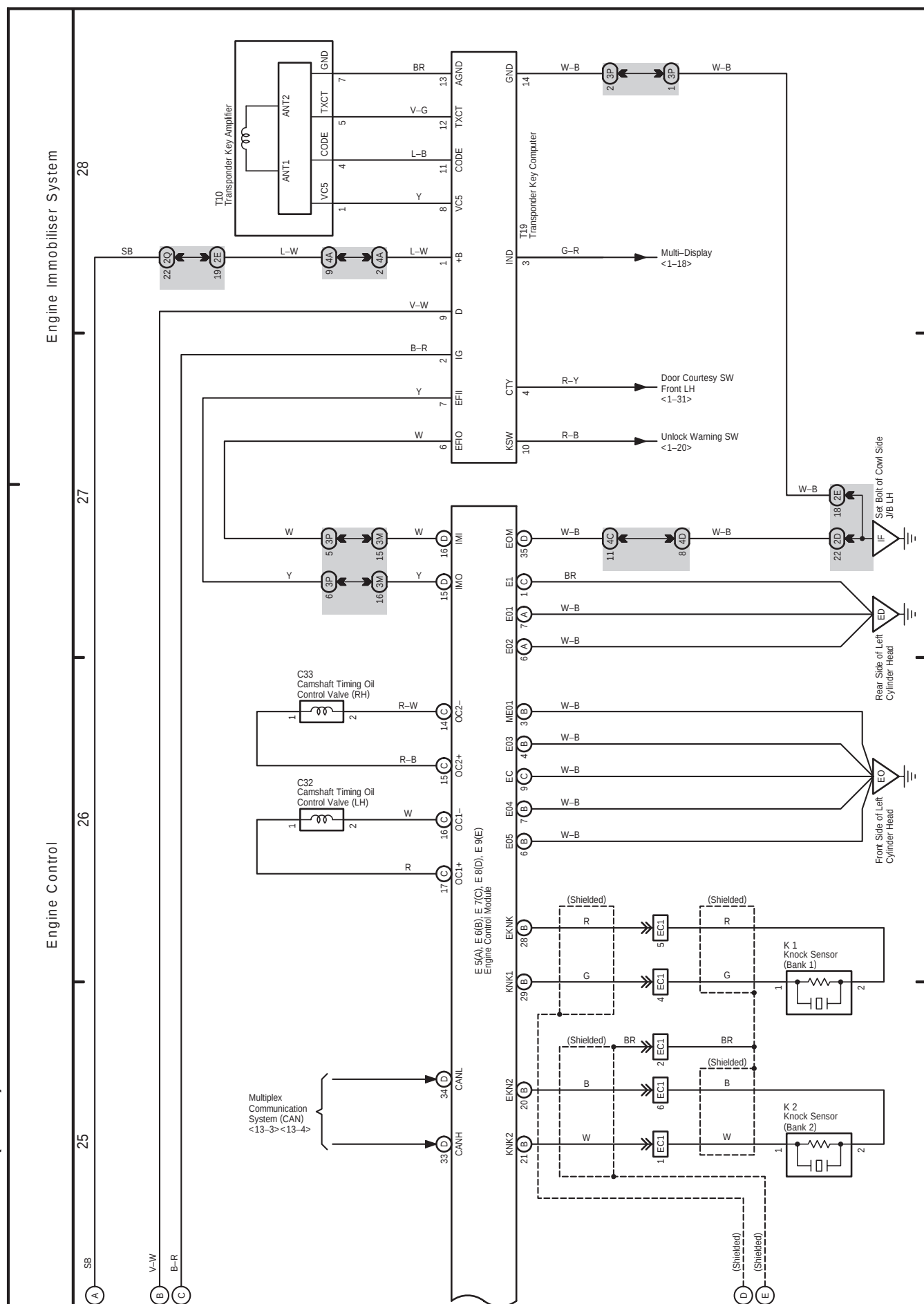


Engine Control

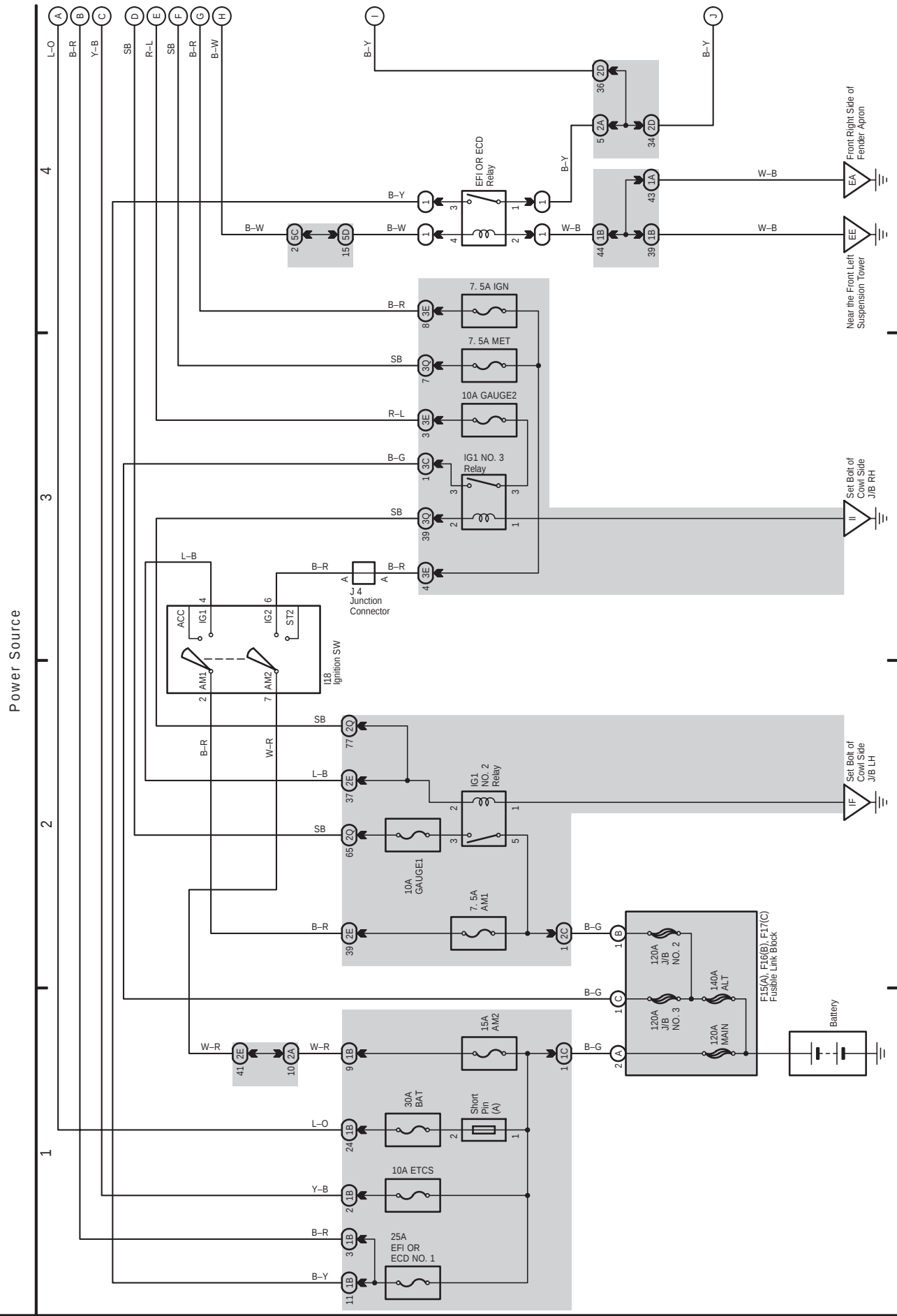


M OVERALL ELECTRICAL WIRING DIAGRAM

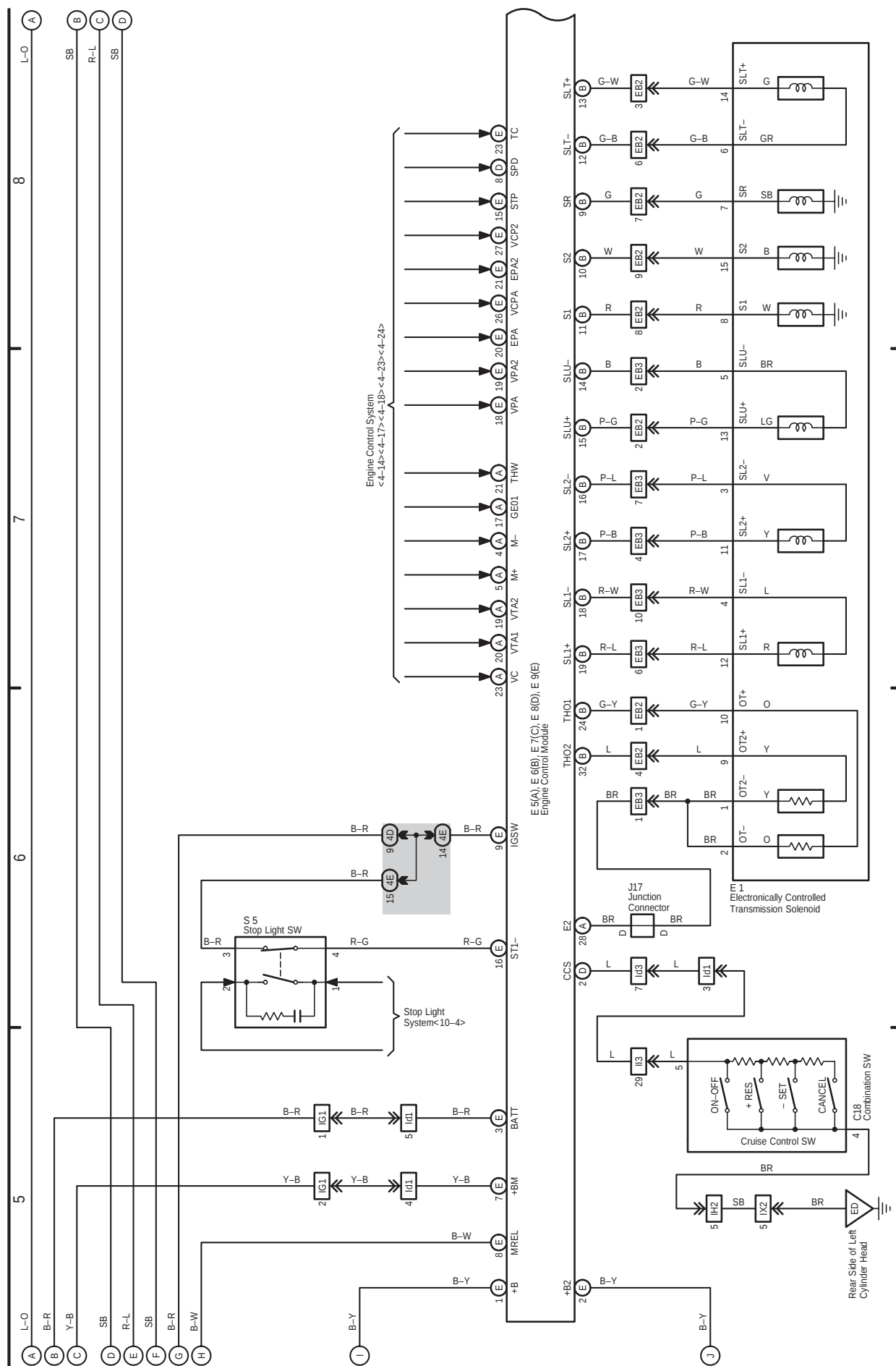
4 LAND CRUISER (Cont' d)

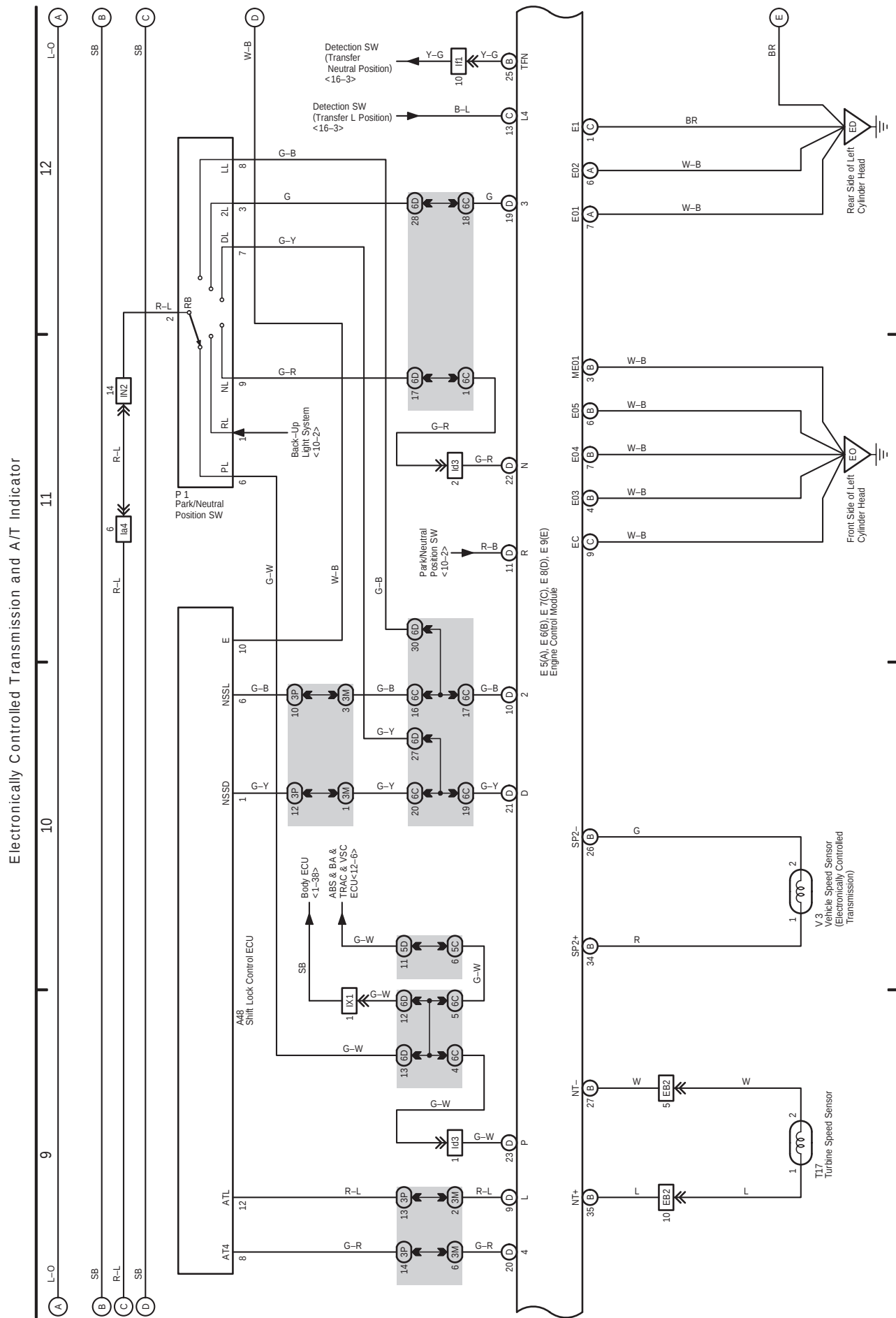


LAND CRUISER (EM00100)



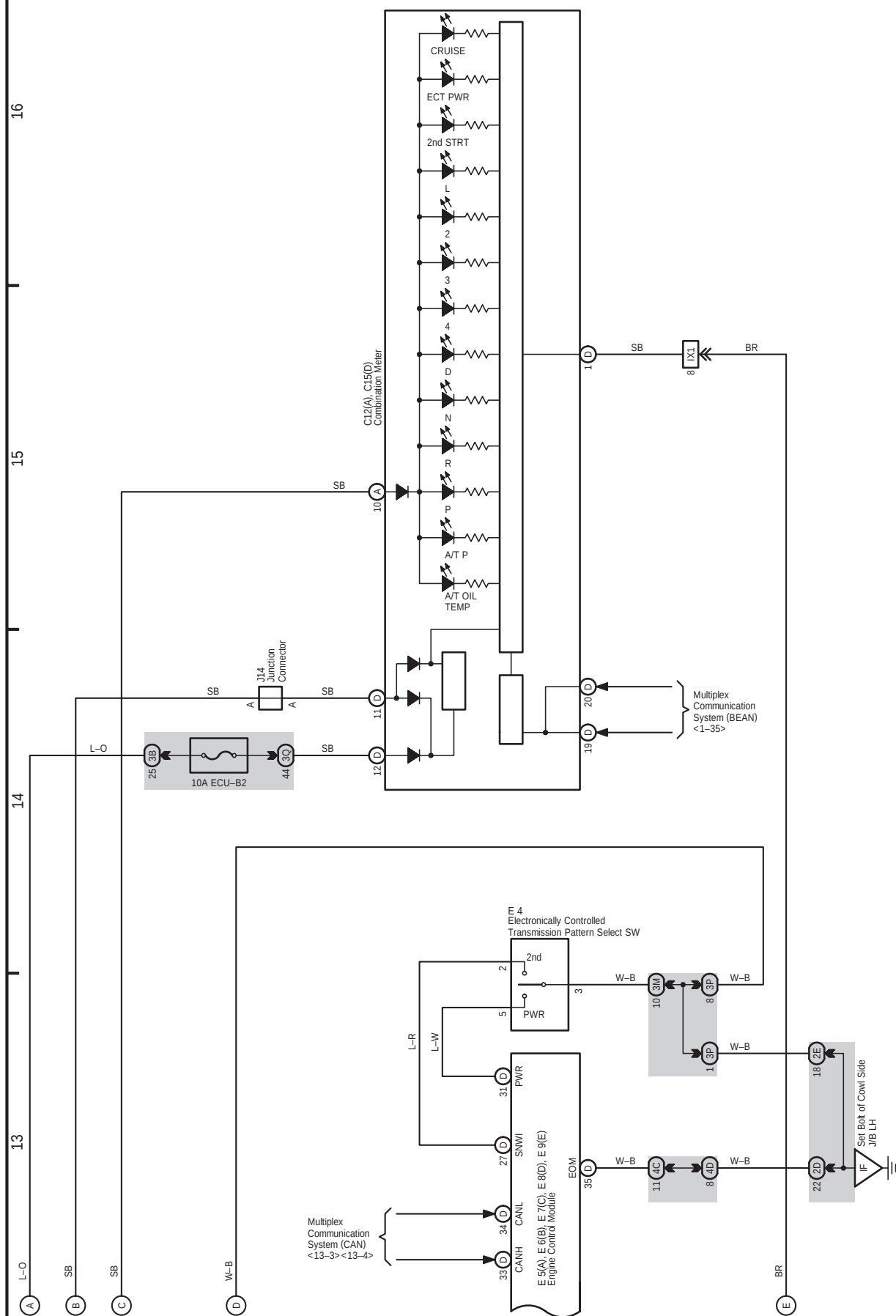
Cruise Control



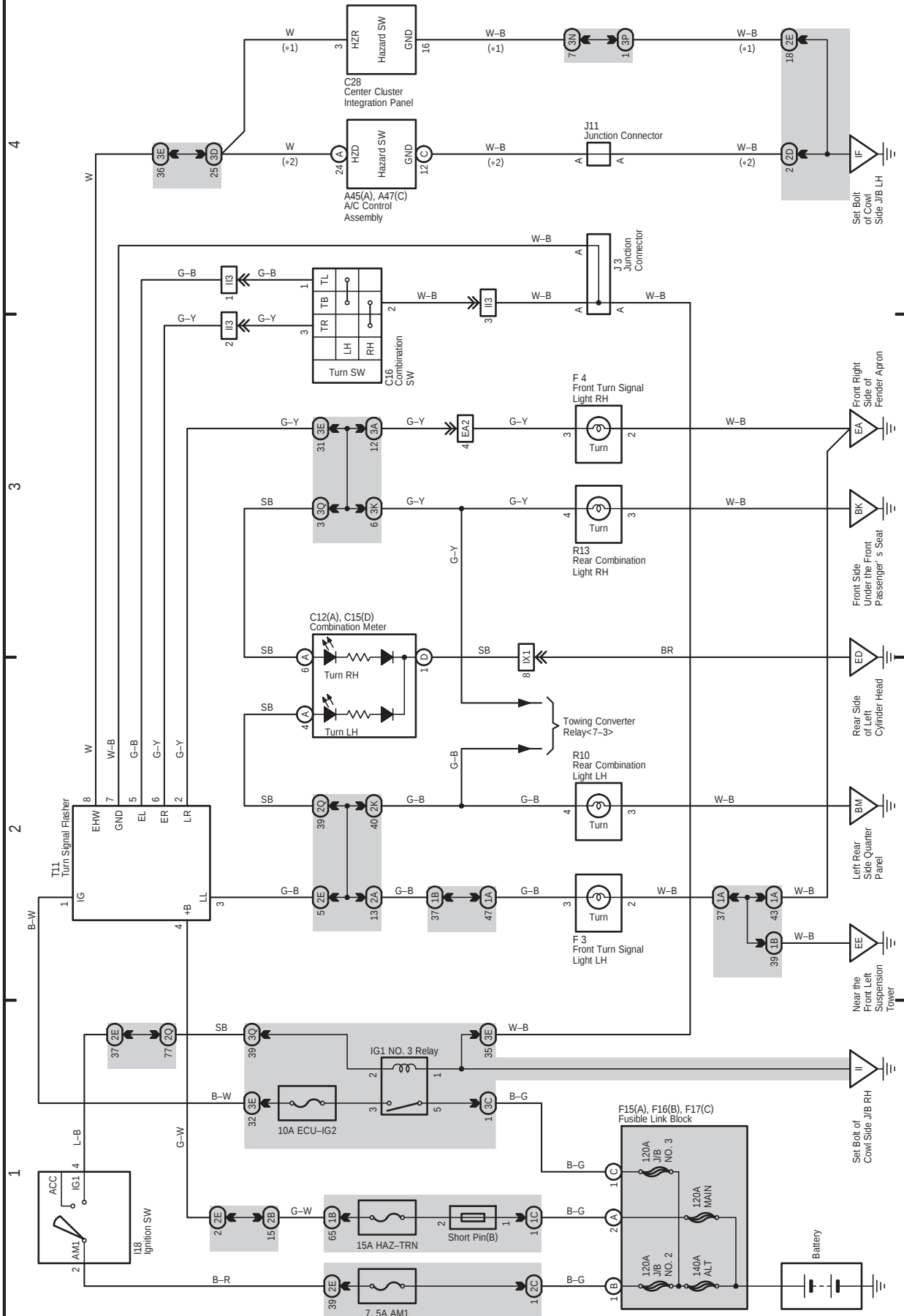
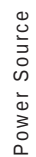


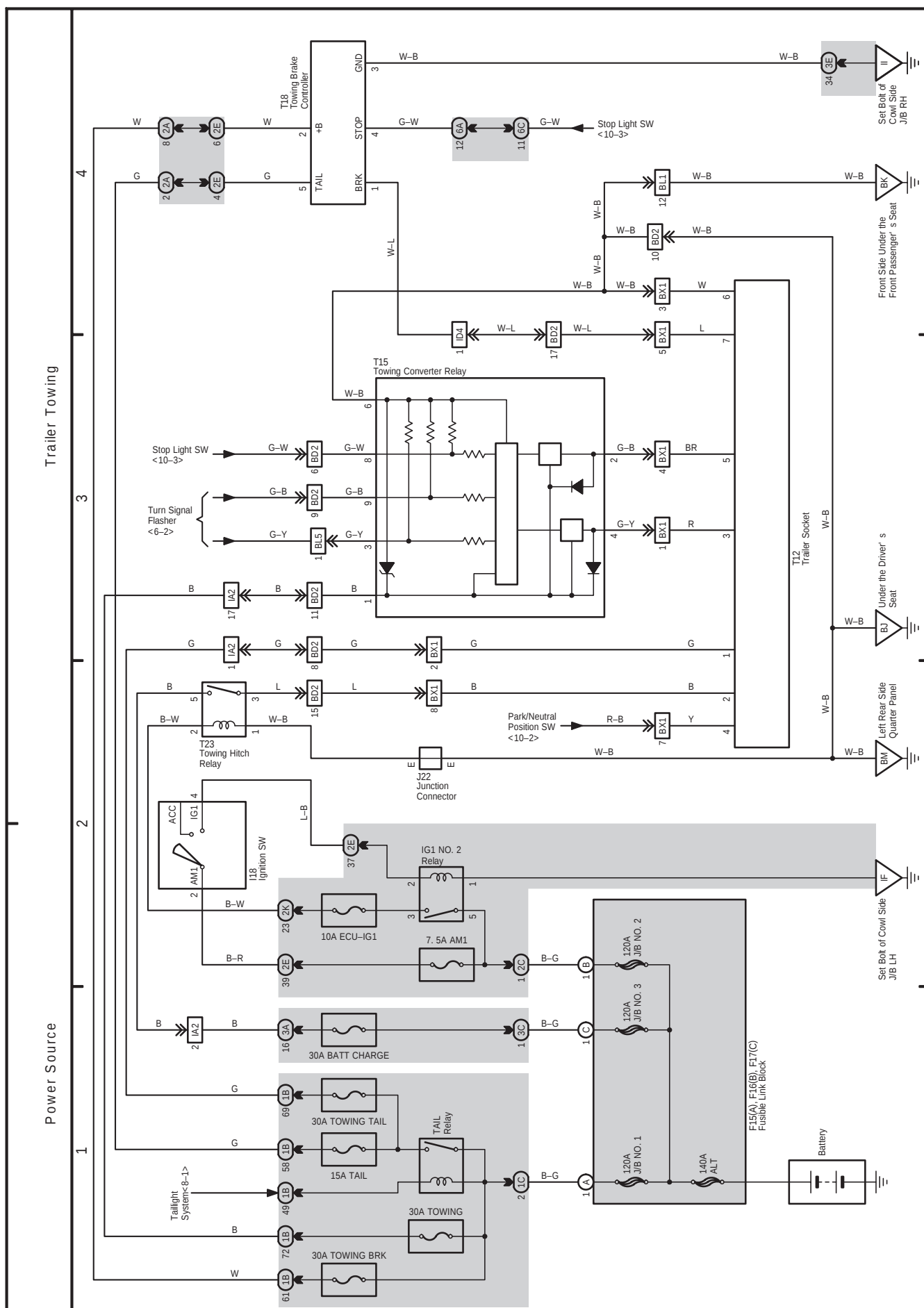
5 LAND CRUISER (Cont' d)

Electronically Controlled Transmission and A/T Indicator

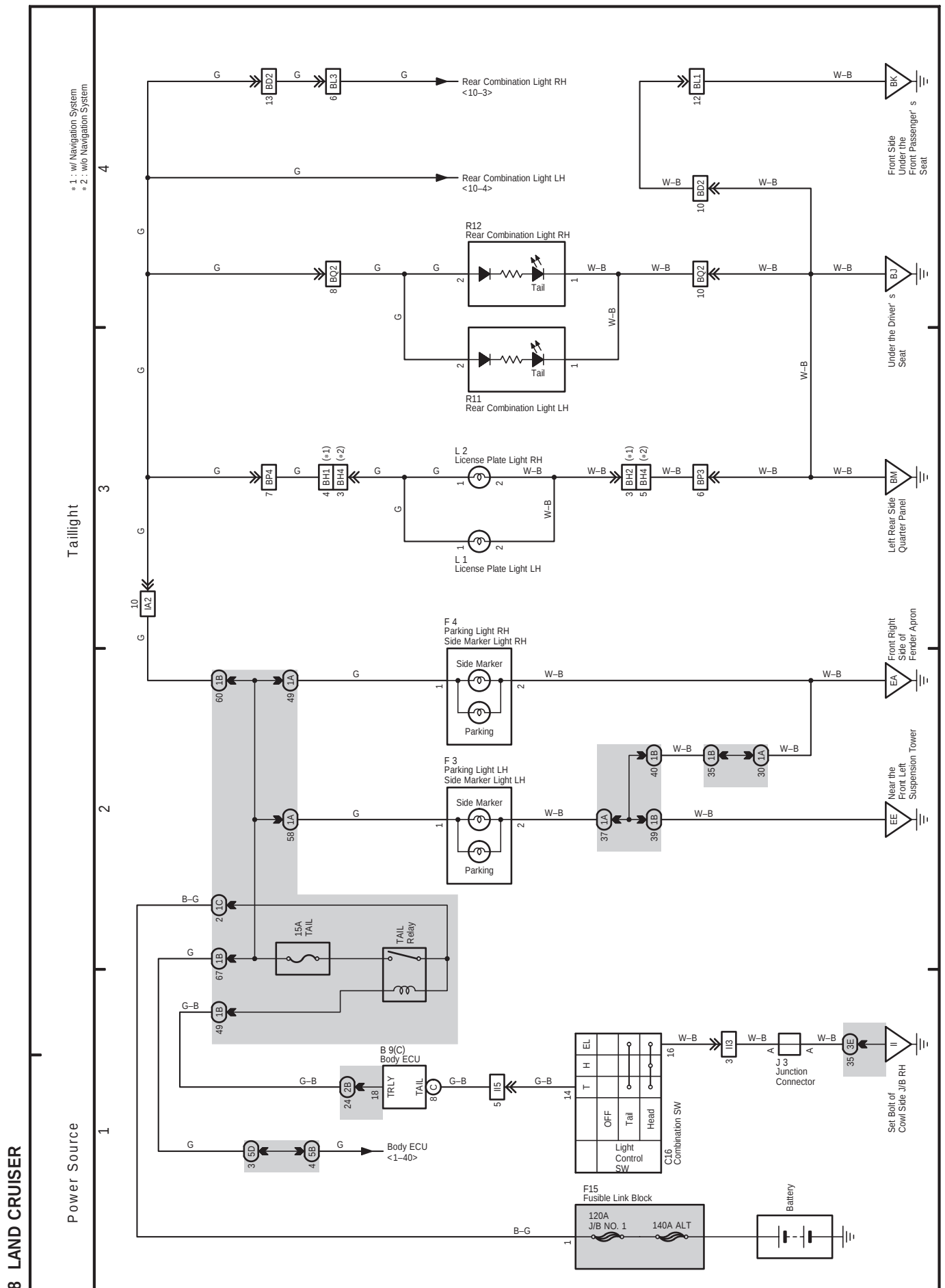


6 LAND CRUISER





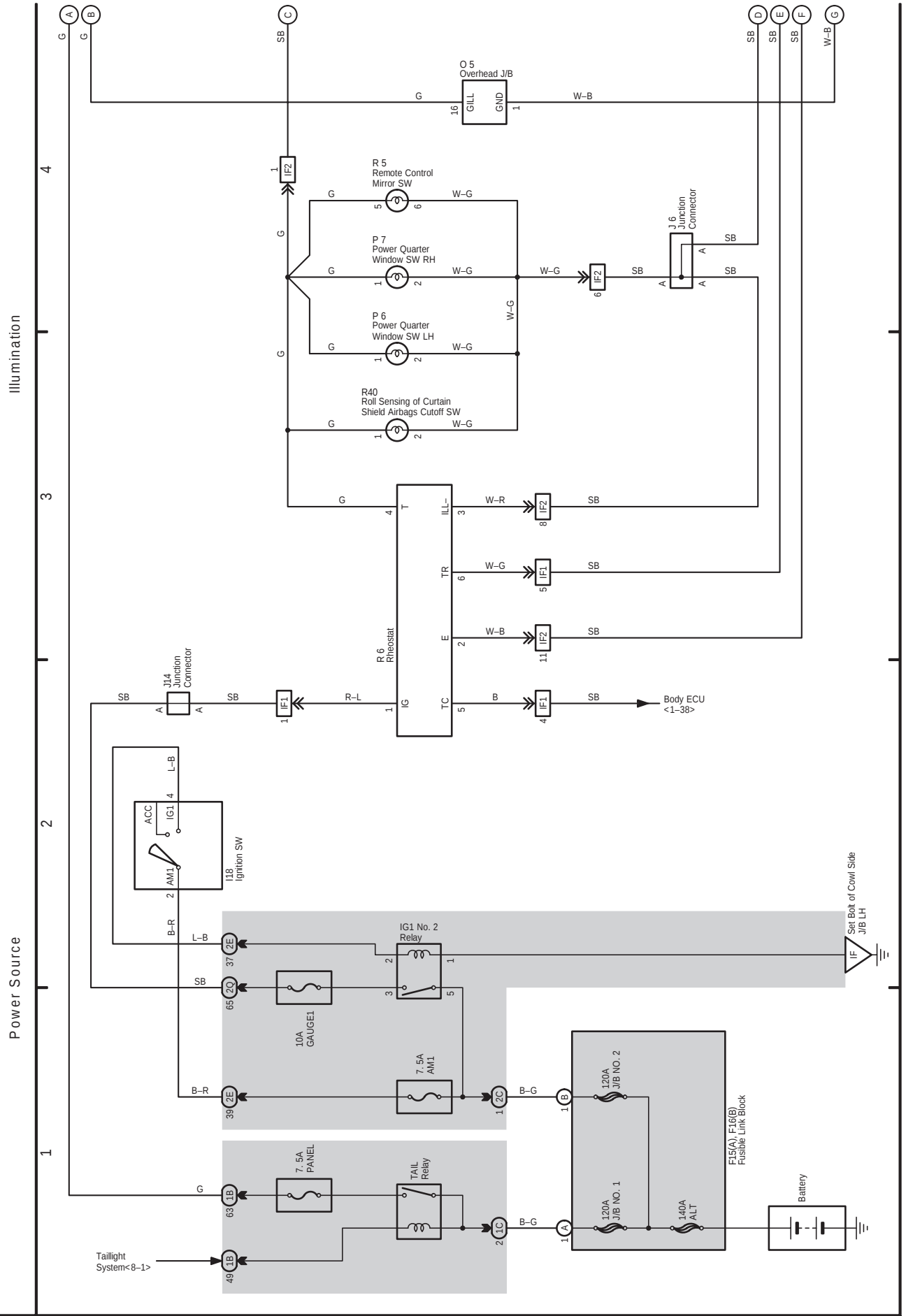
M OVERALL ELECTRICAL WIRING DIAGRAM



M OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

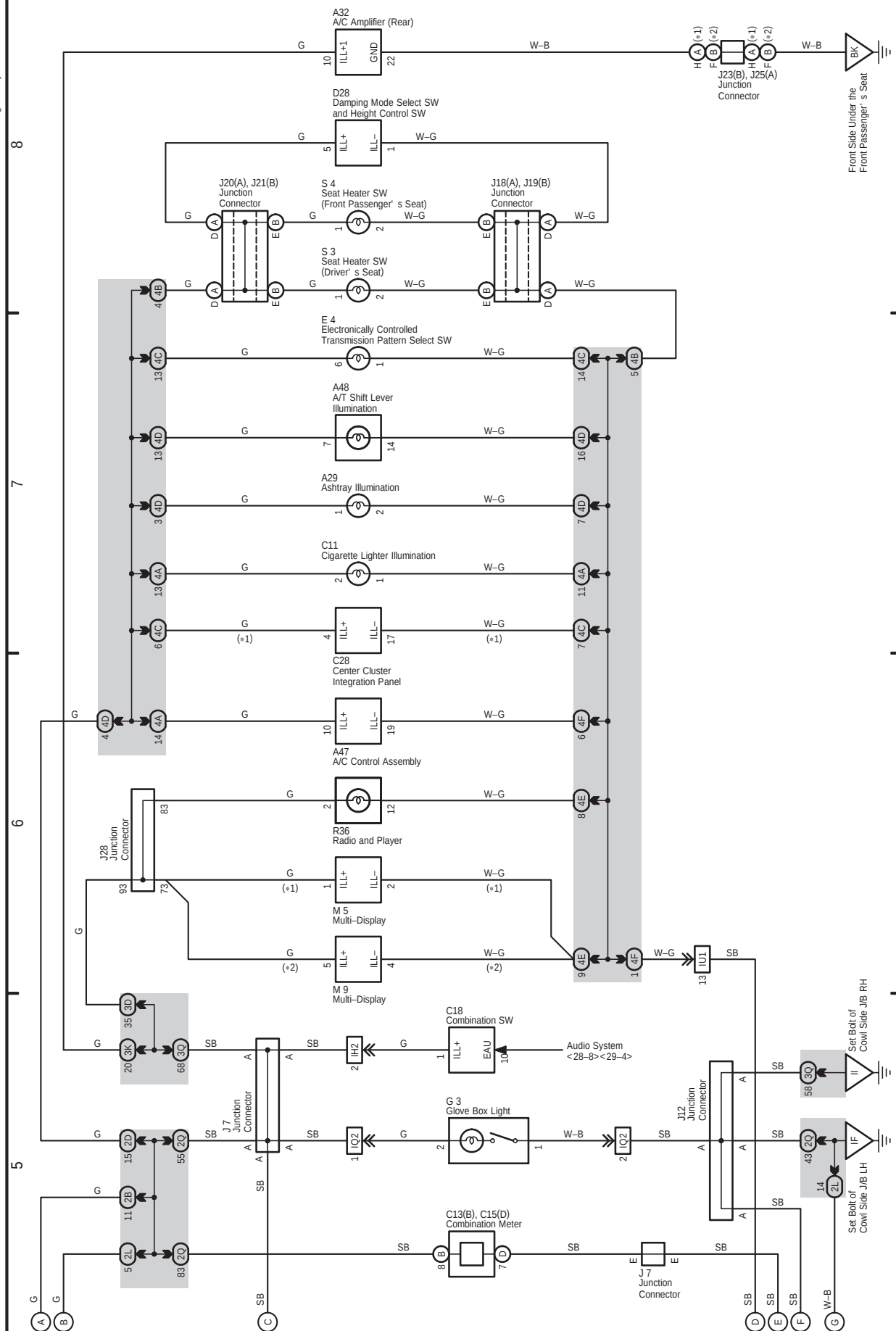
9 LAND CRUISER



9 LAND CRUISER (Cont' d)

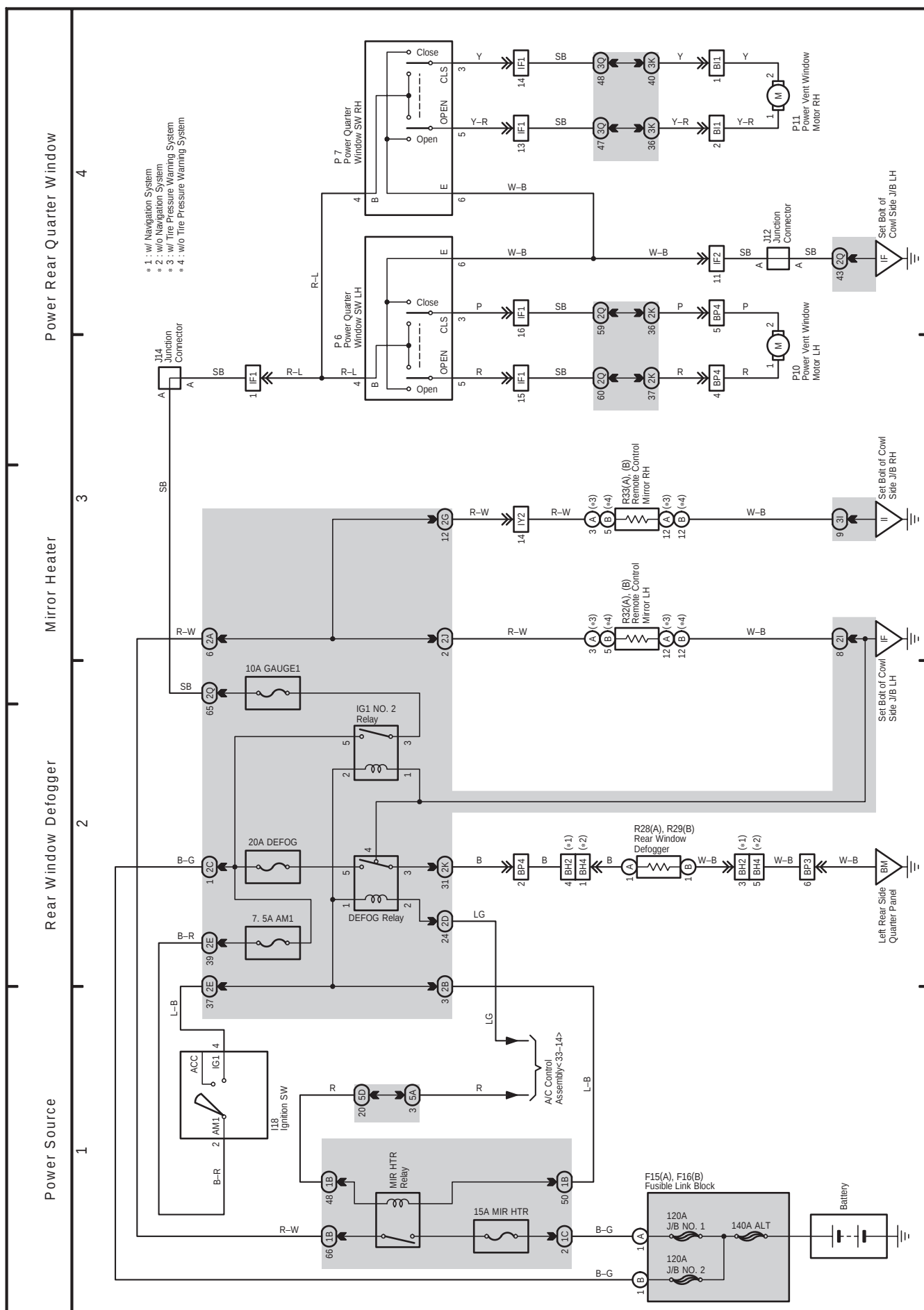
Illumination

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



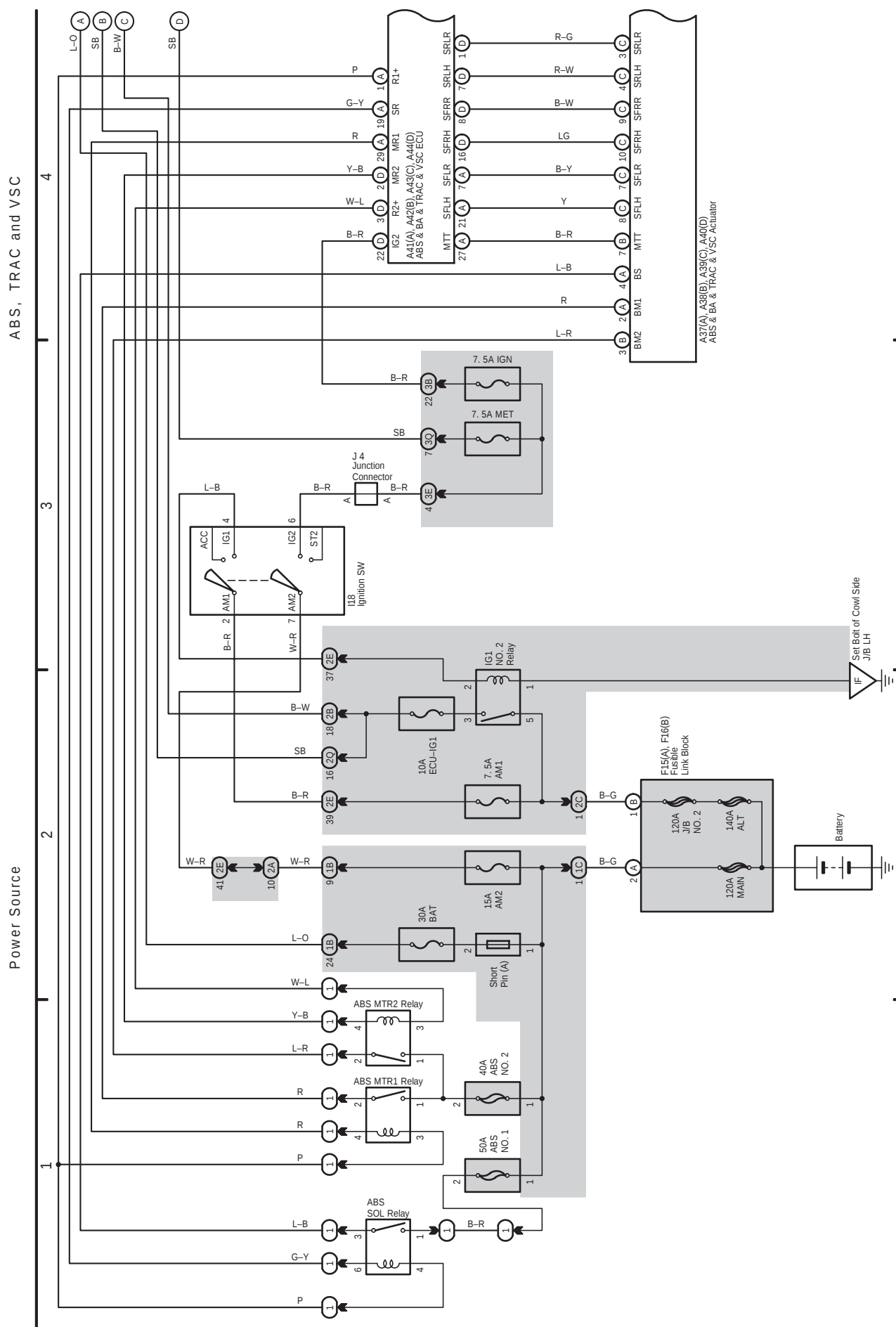
10 LAND CRUISER

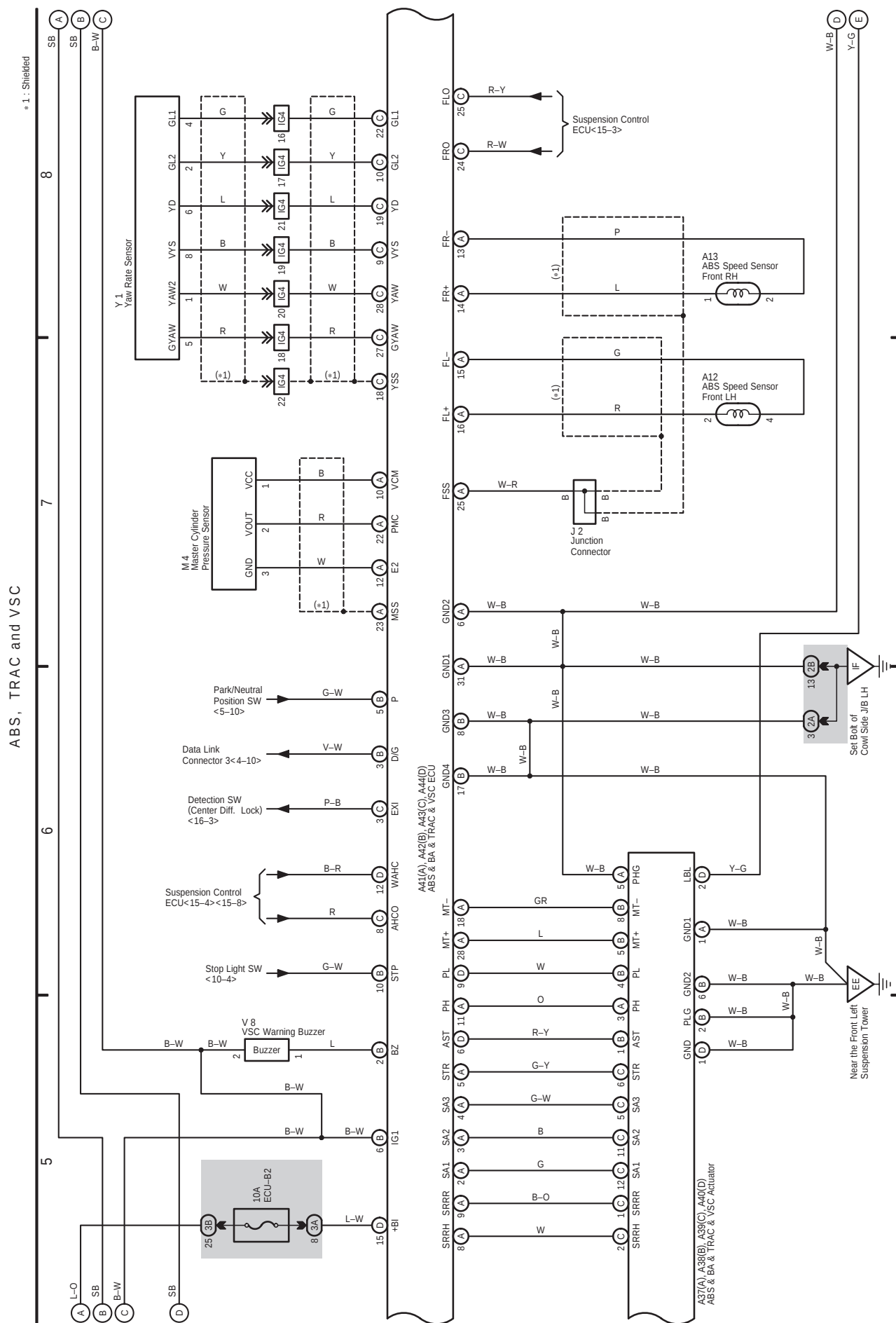




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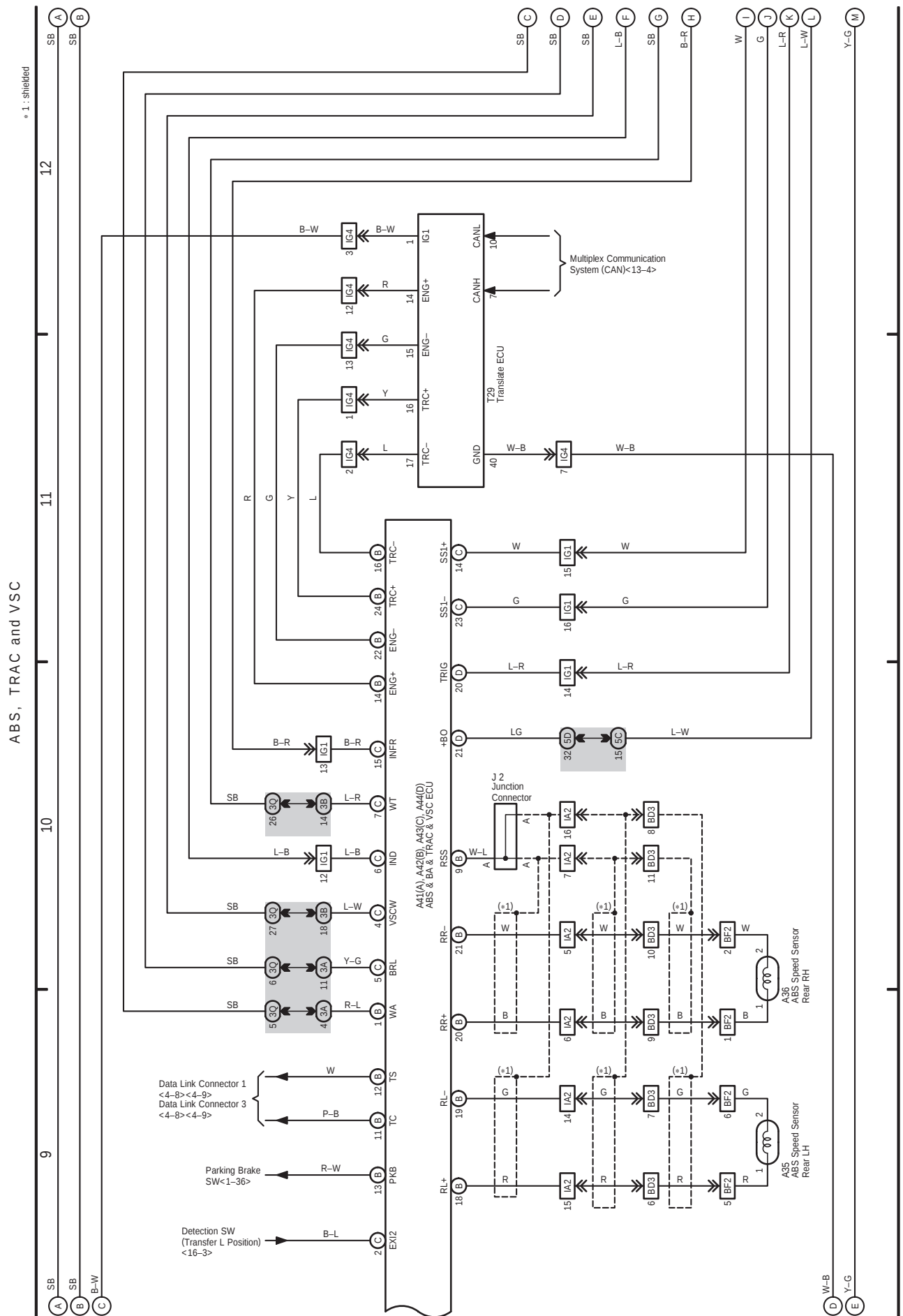
12 LAND CRUISER





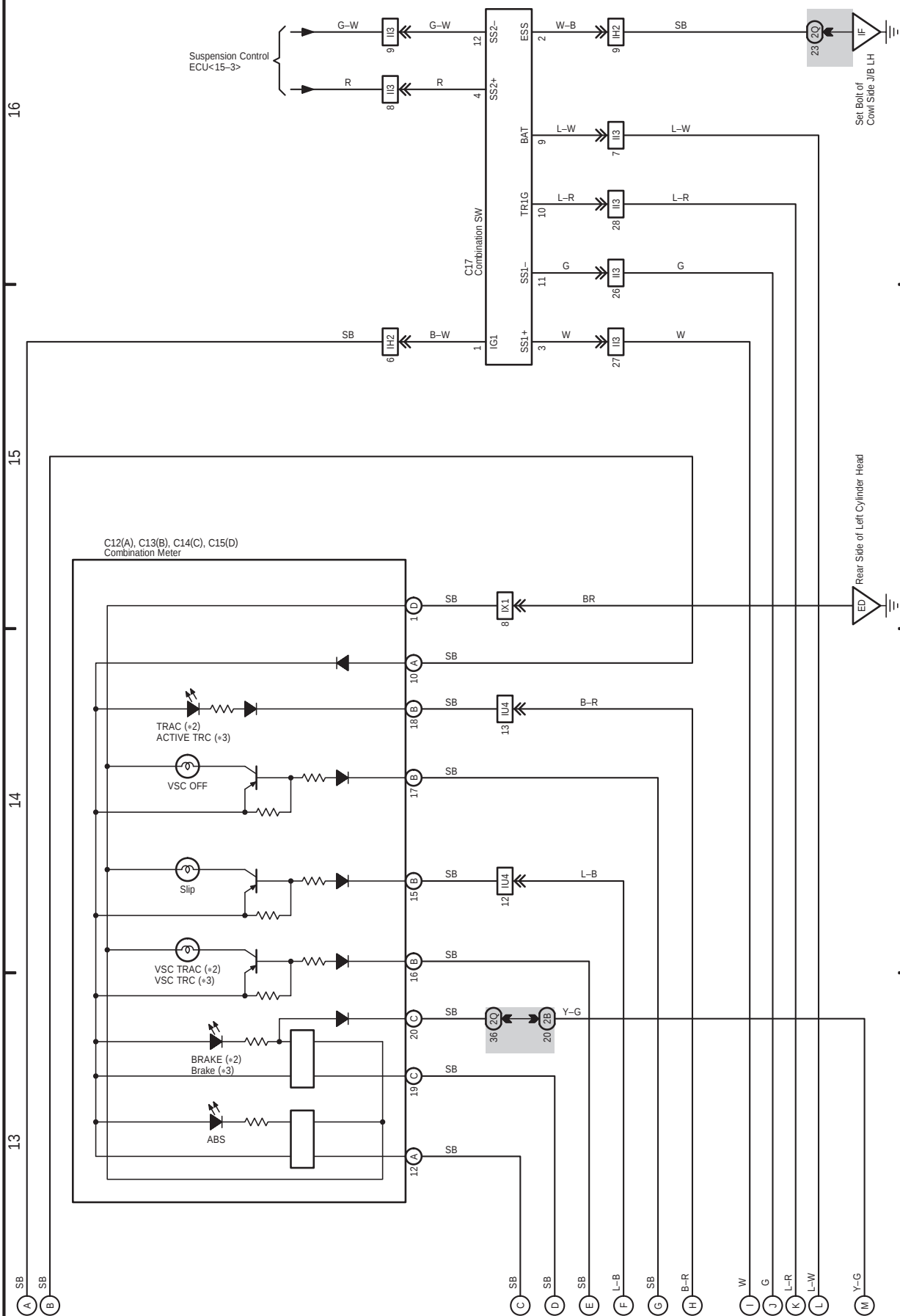
(Cont. next page)

12 LAND CRUISER (Cont' d)



ABS, TRAC and VSC

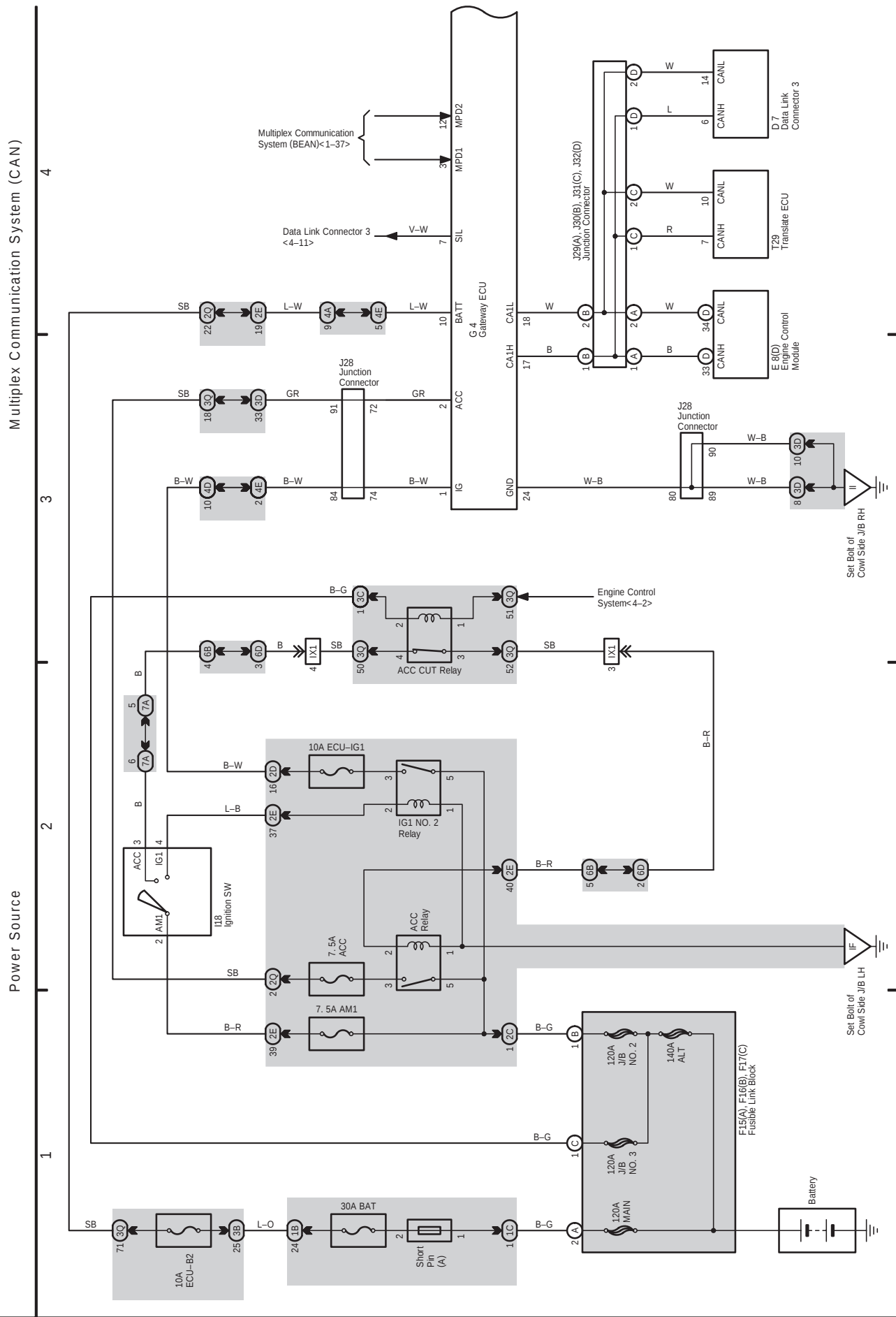
* 2 : USA
* 3 : Except * 2



M OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

13 LAND CRUISER



Multiplex Communication System (AVC-LAN)

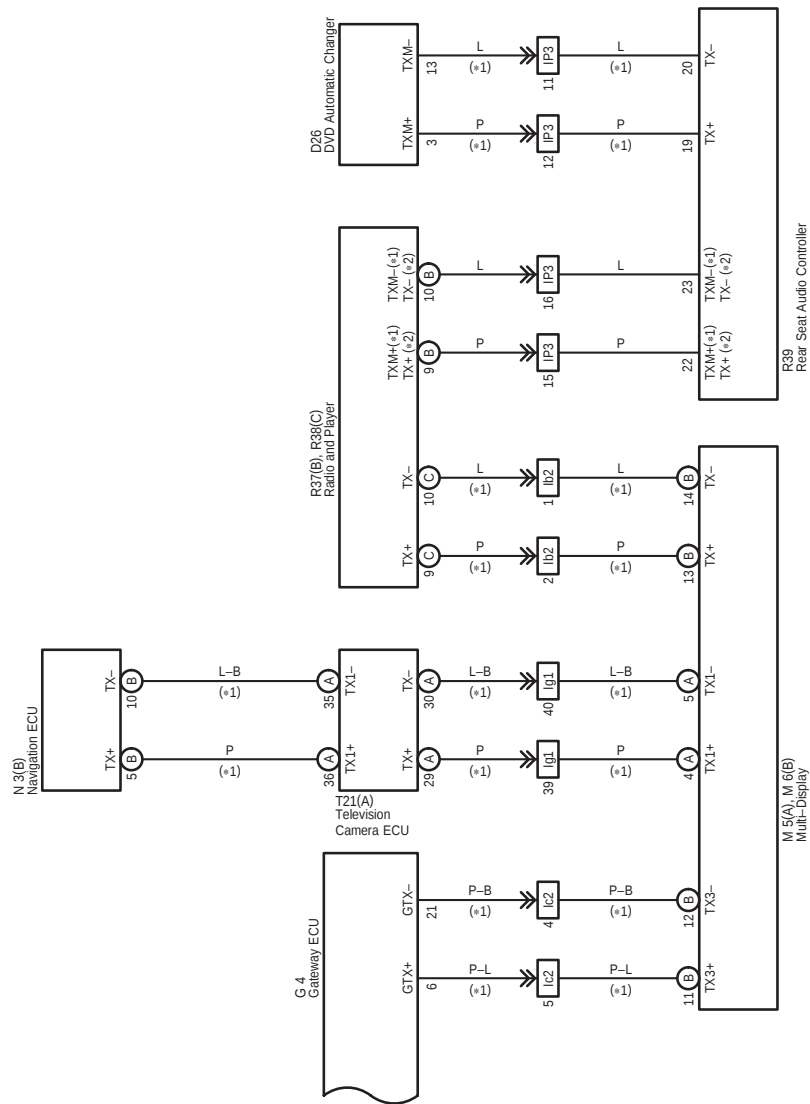
8

7

6

5

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



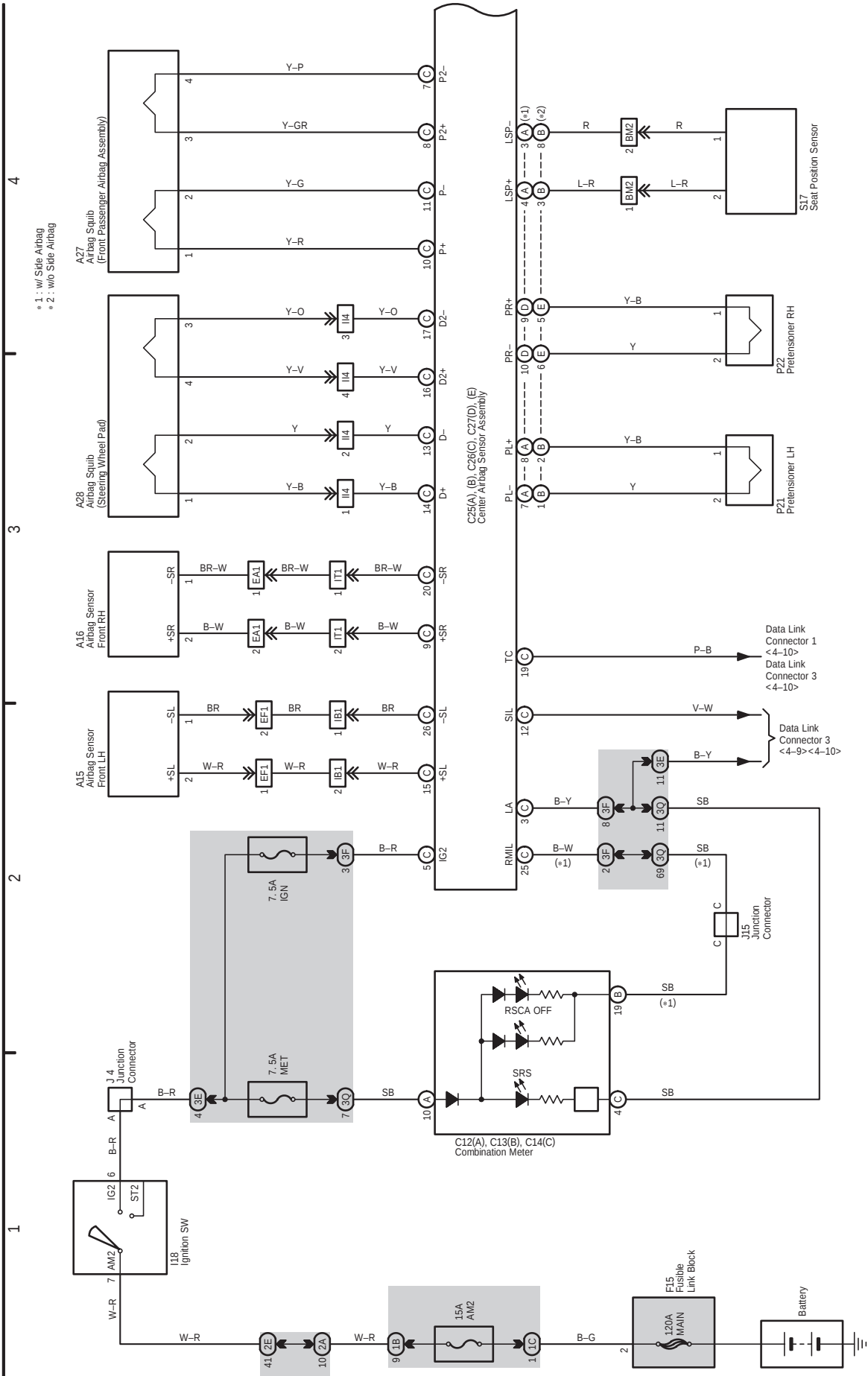
M OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

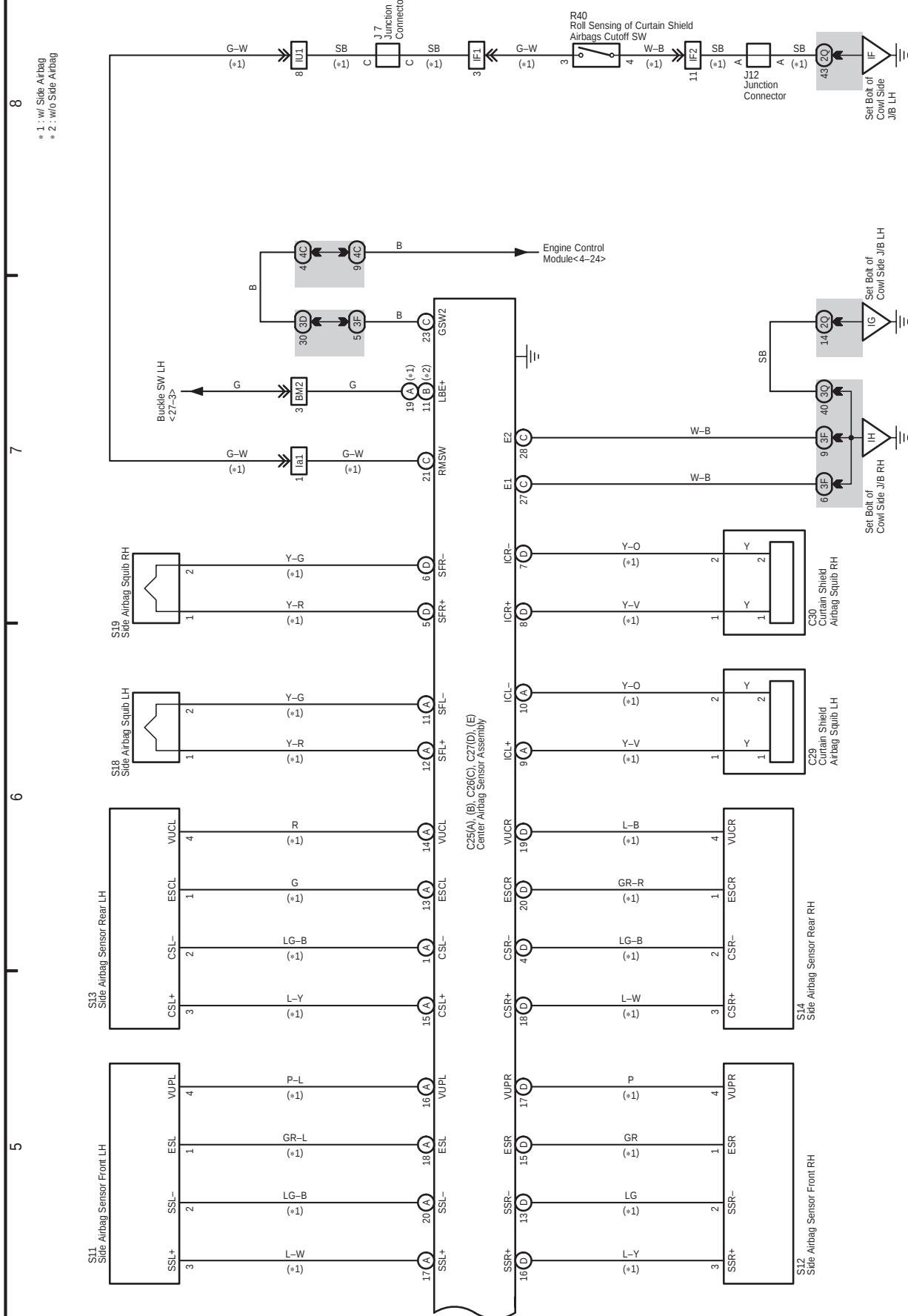
14 LAND CRUISER

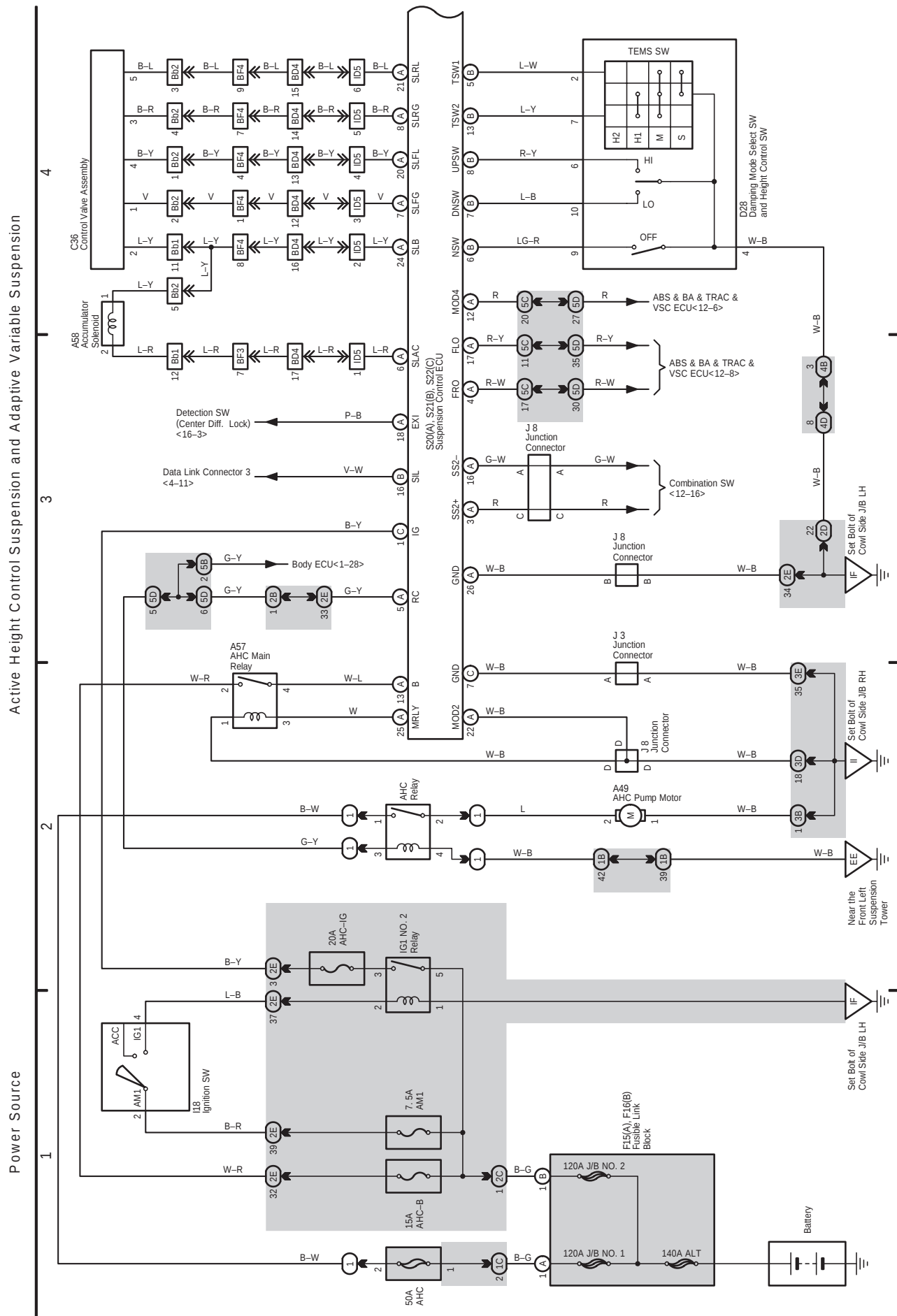
Power Source

SRS

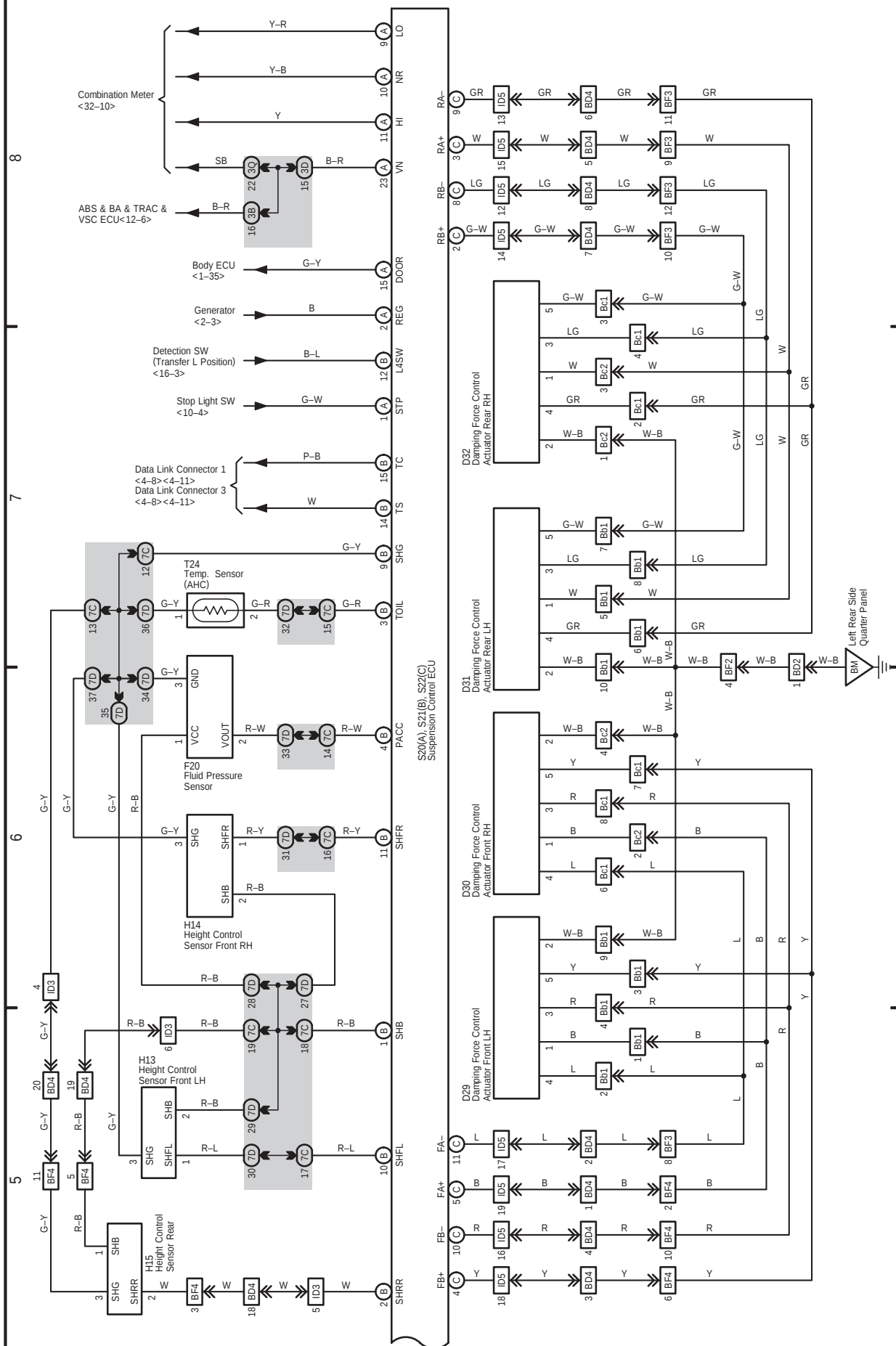


SRS



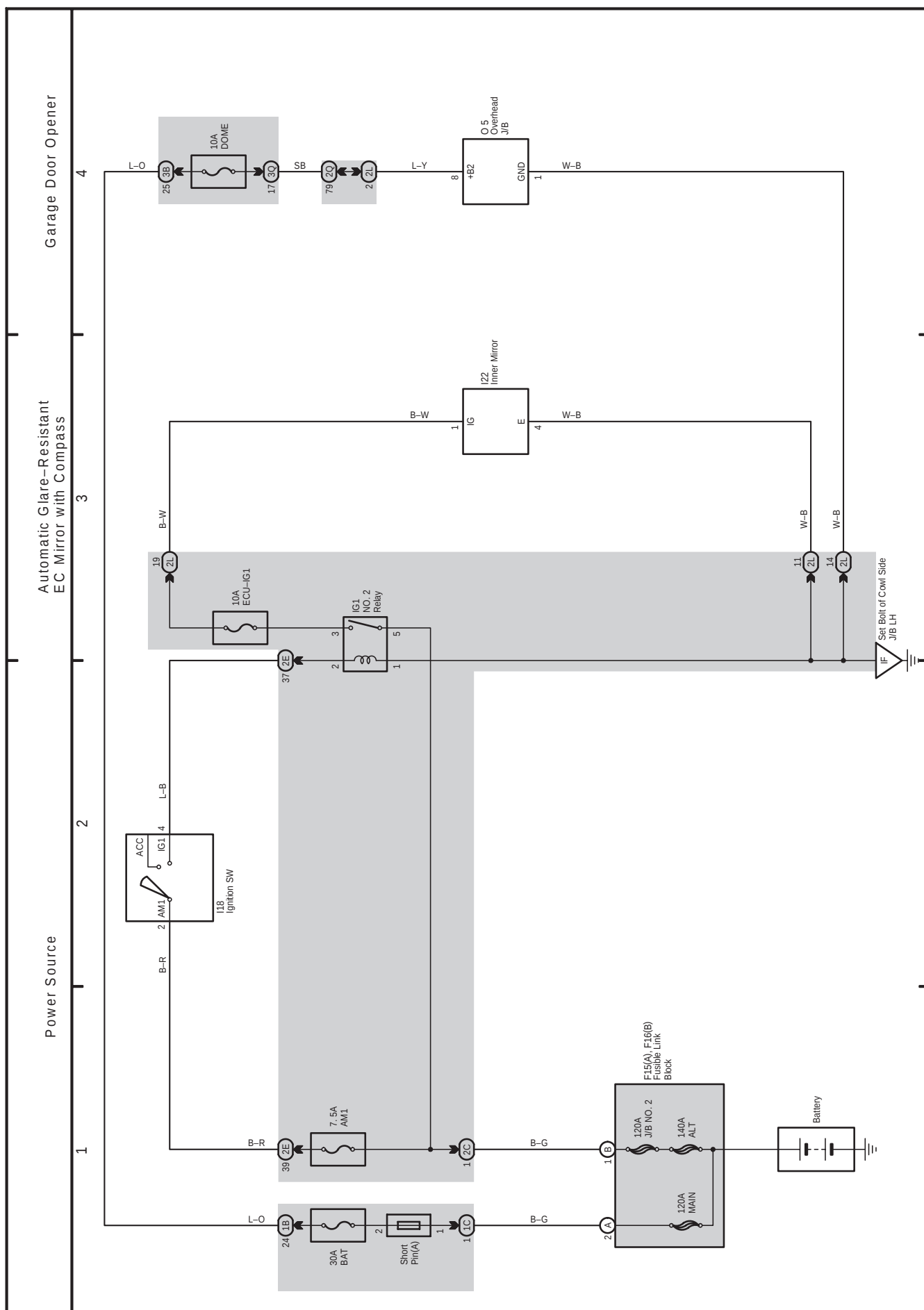


Active Height Control Suspension and Adaptive Variable Suspension



16 LAND CRUISER



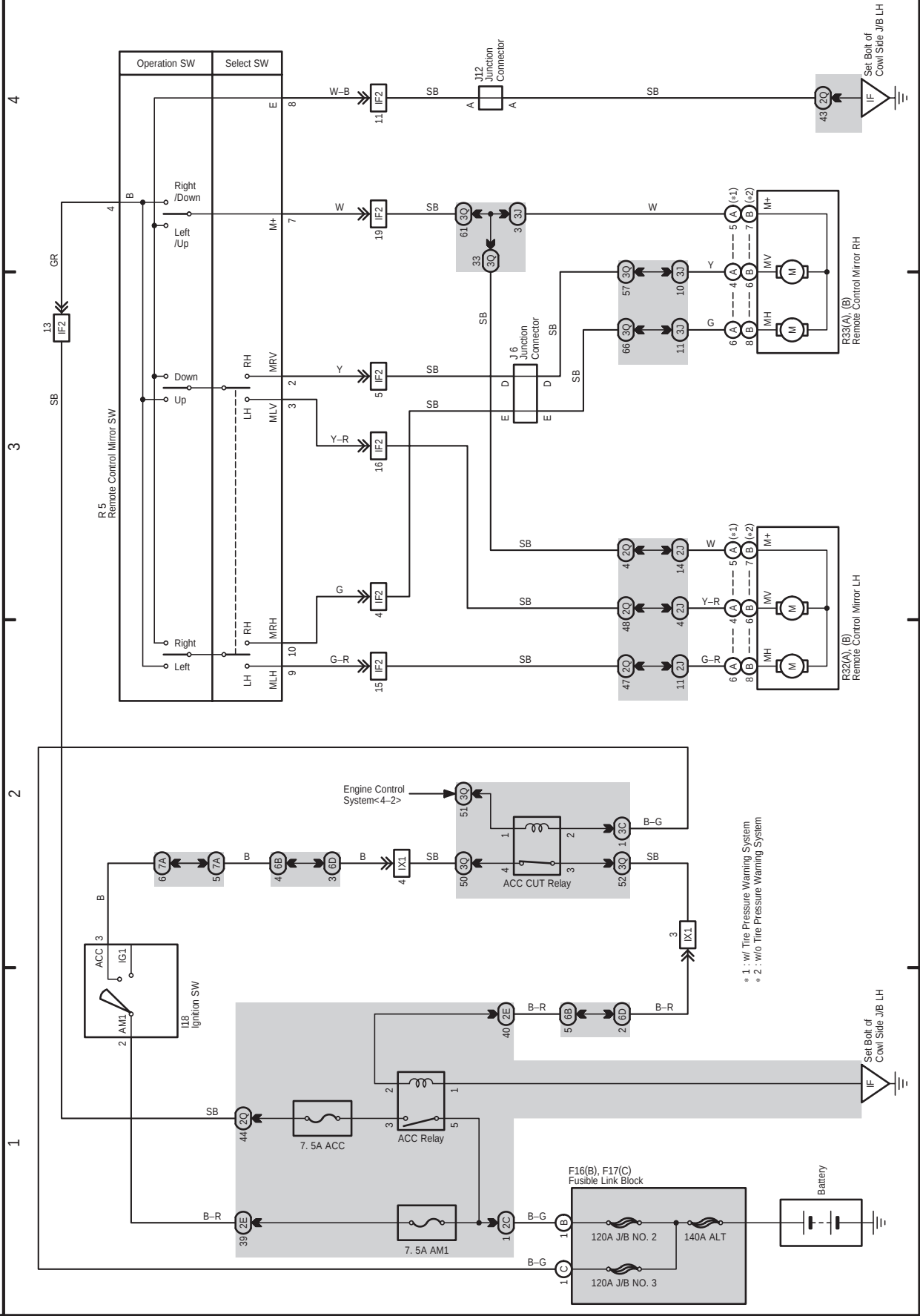


M OVERALL ELECTRICAL WIRING DIAGRAM

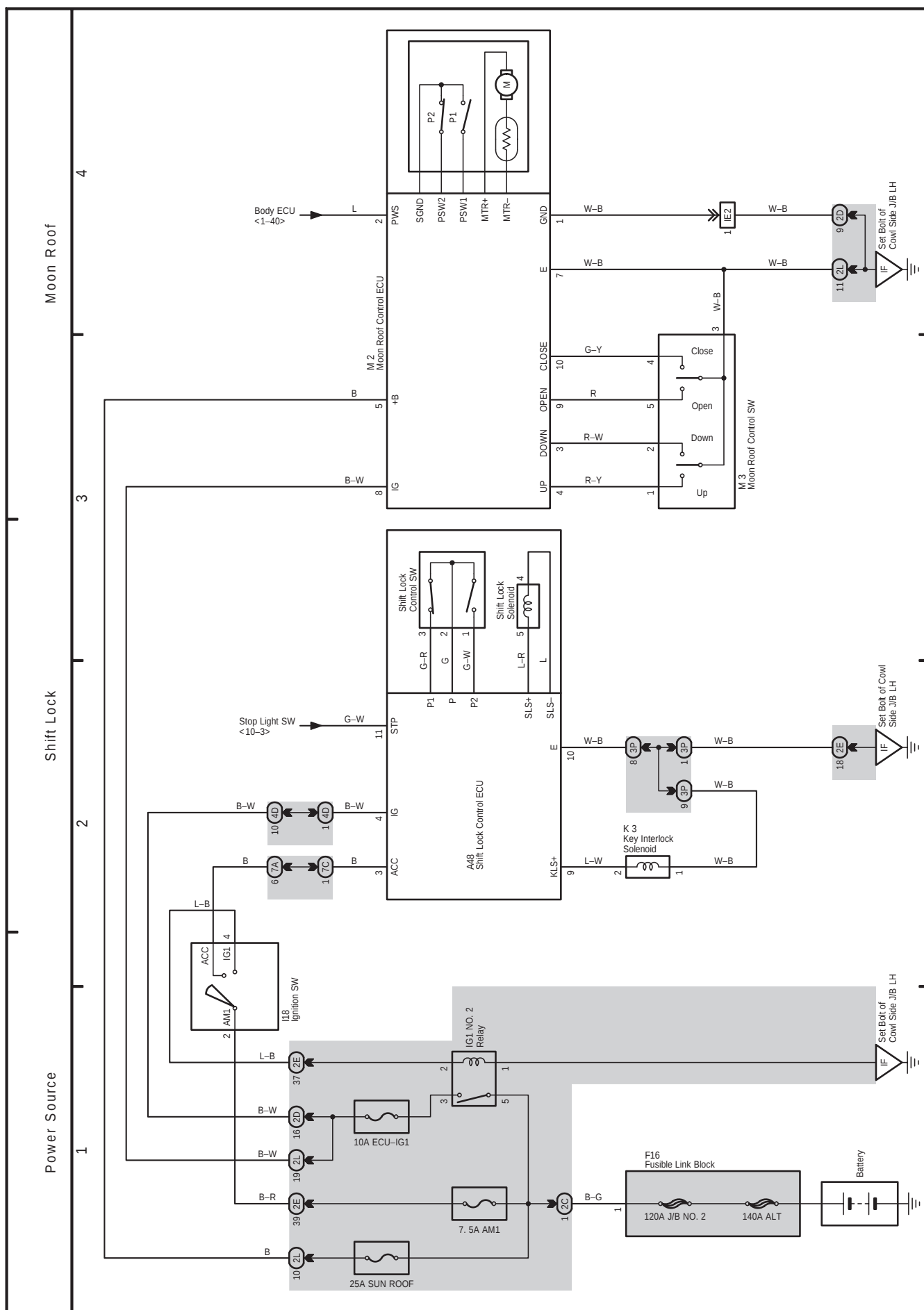
18 LAND CRUISER

Power Source

Remote Control Mirror

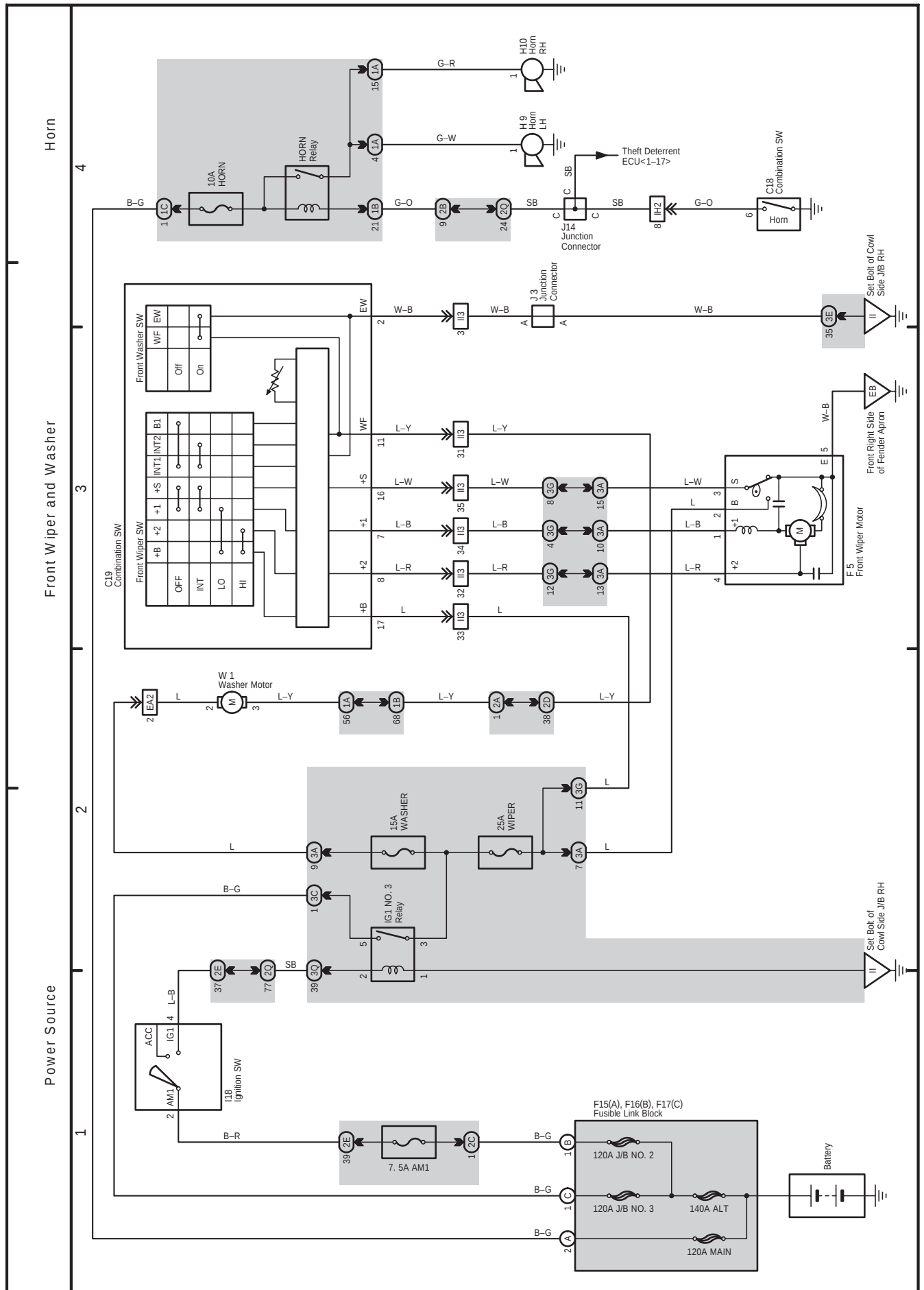


19 LAND CRUISER

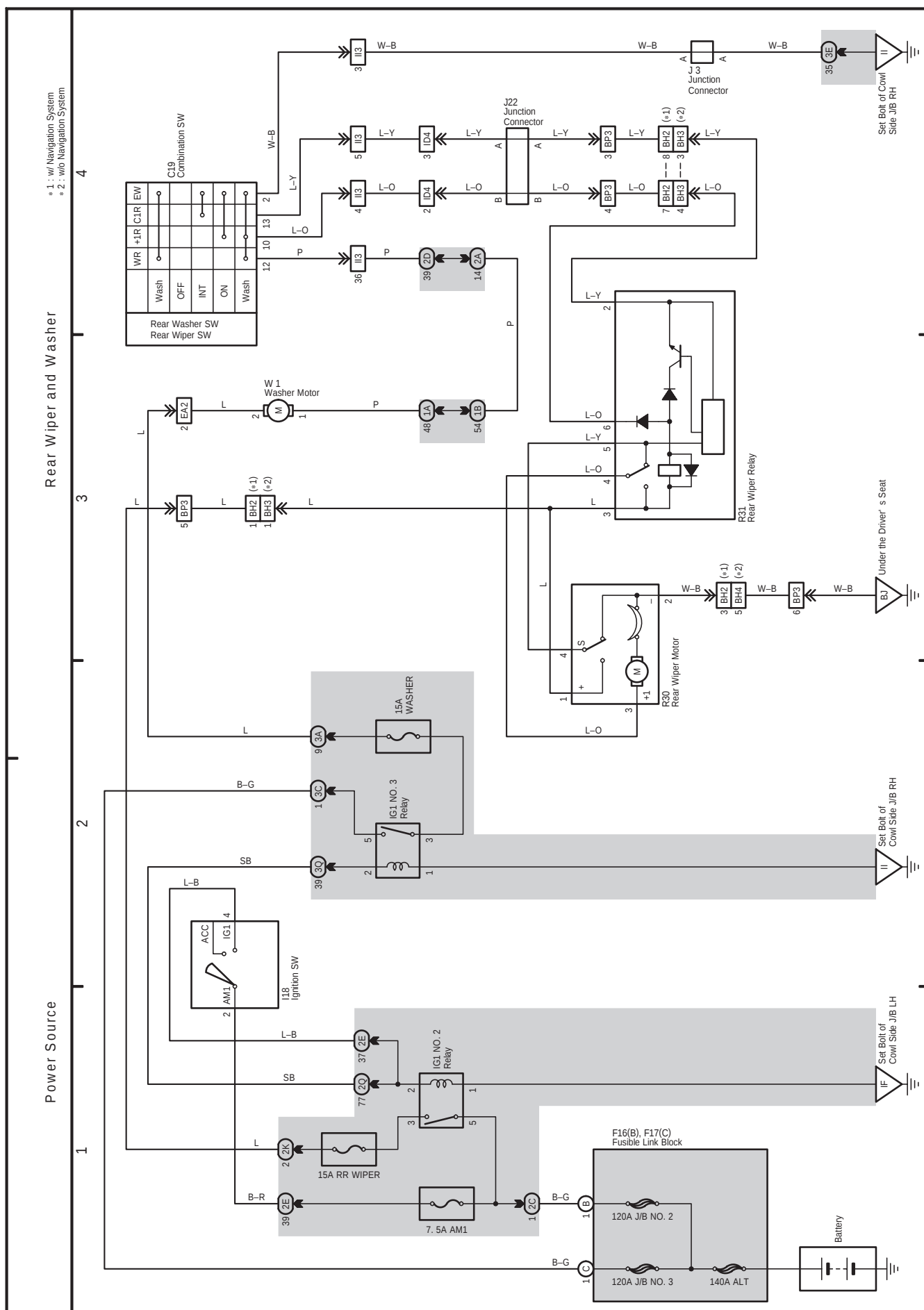


M OVERALL ELECTRICAL WIRING DIAGRAM

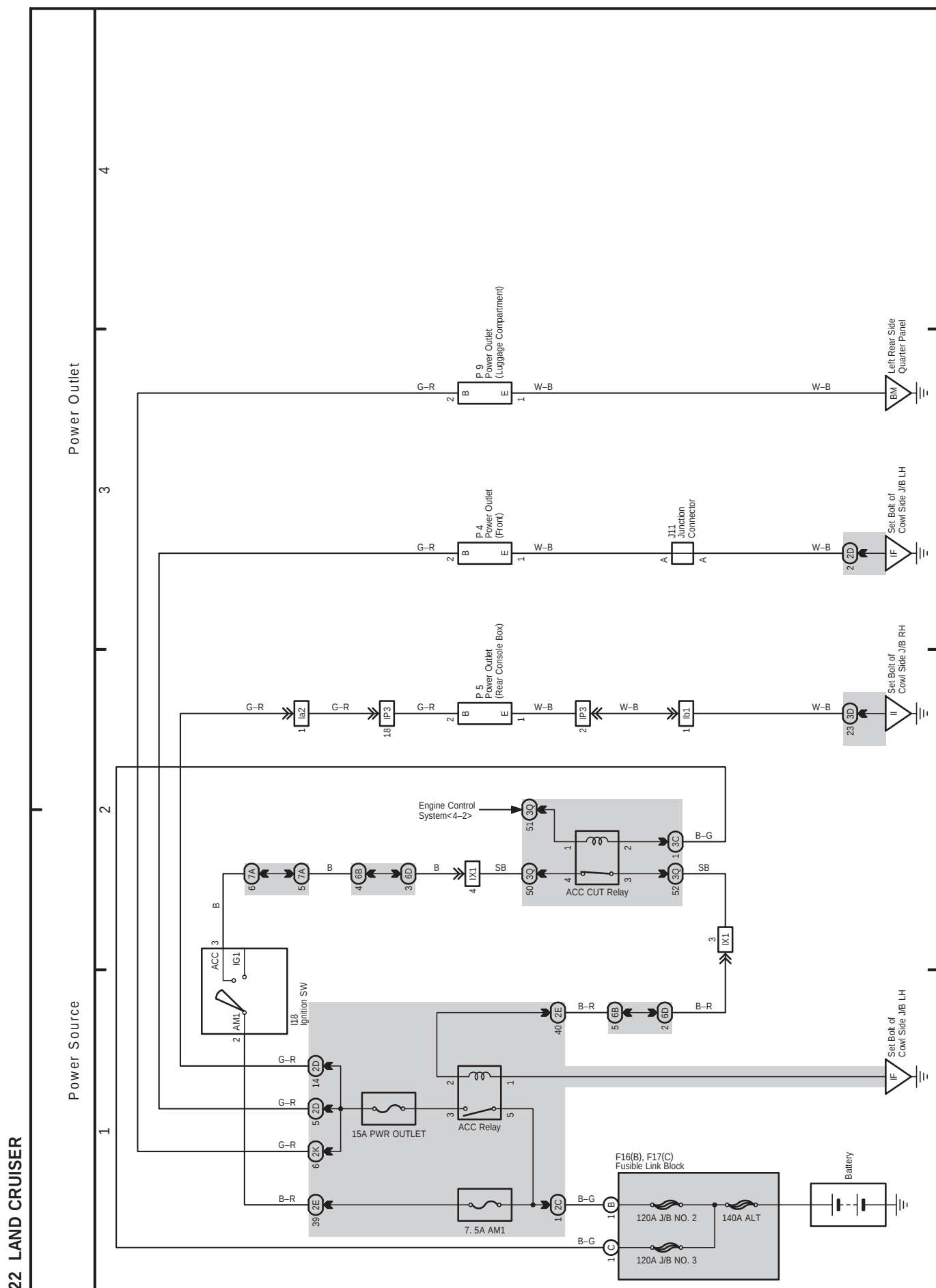
20 LAND CRUISER



LAND CRUISER (EM0010U)



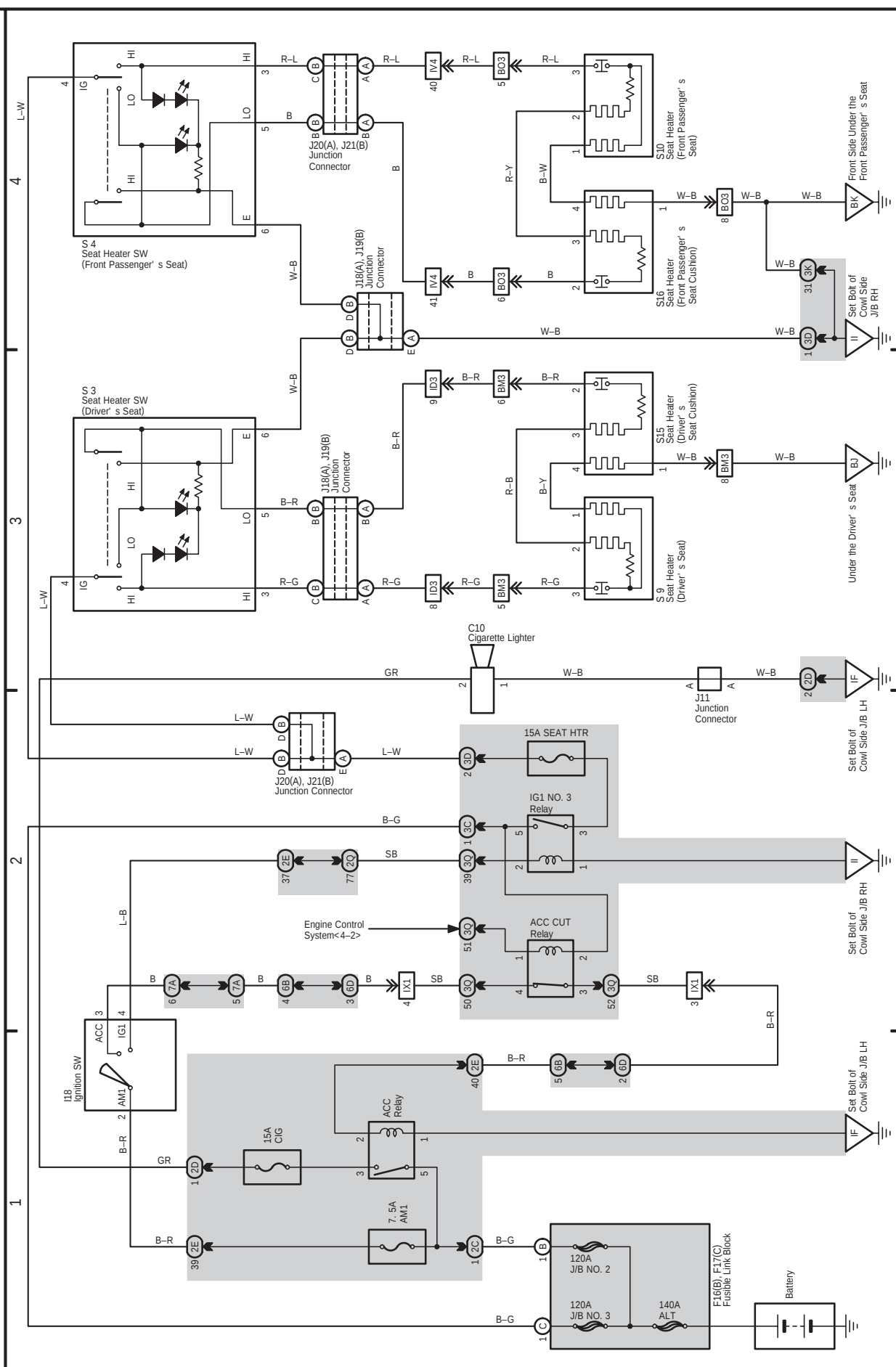
M OVERALL ELECTRICAL WIRING DIAGRAM



Power Source

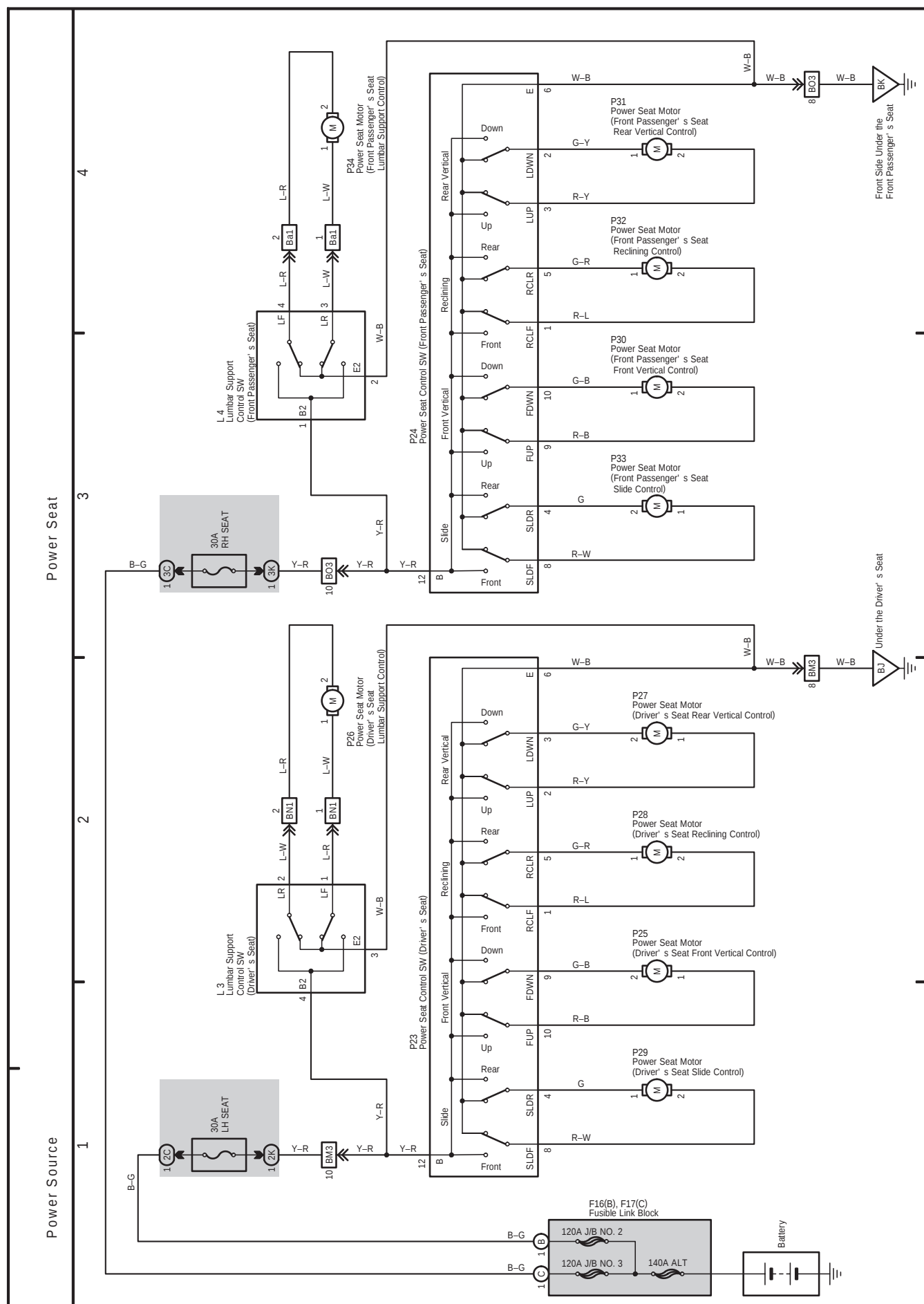
Cigarette Lighter

Seat Heater



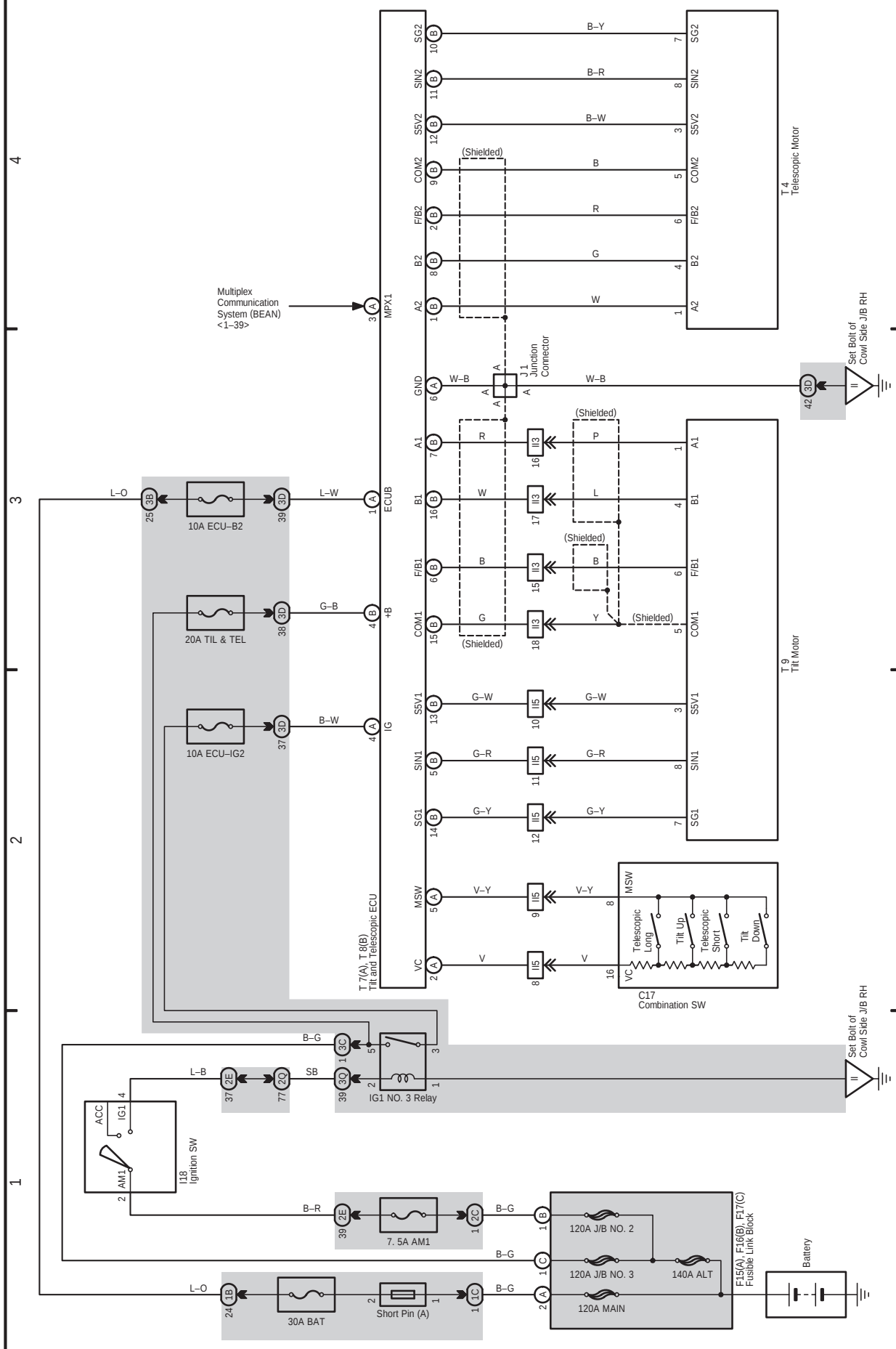
M OVERALL ELECTRICAL WIRING DIAGRAM

24 LAND CRUISER



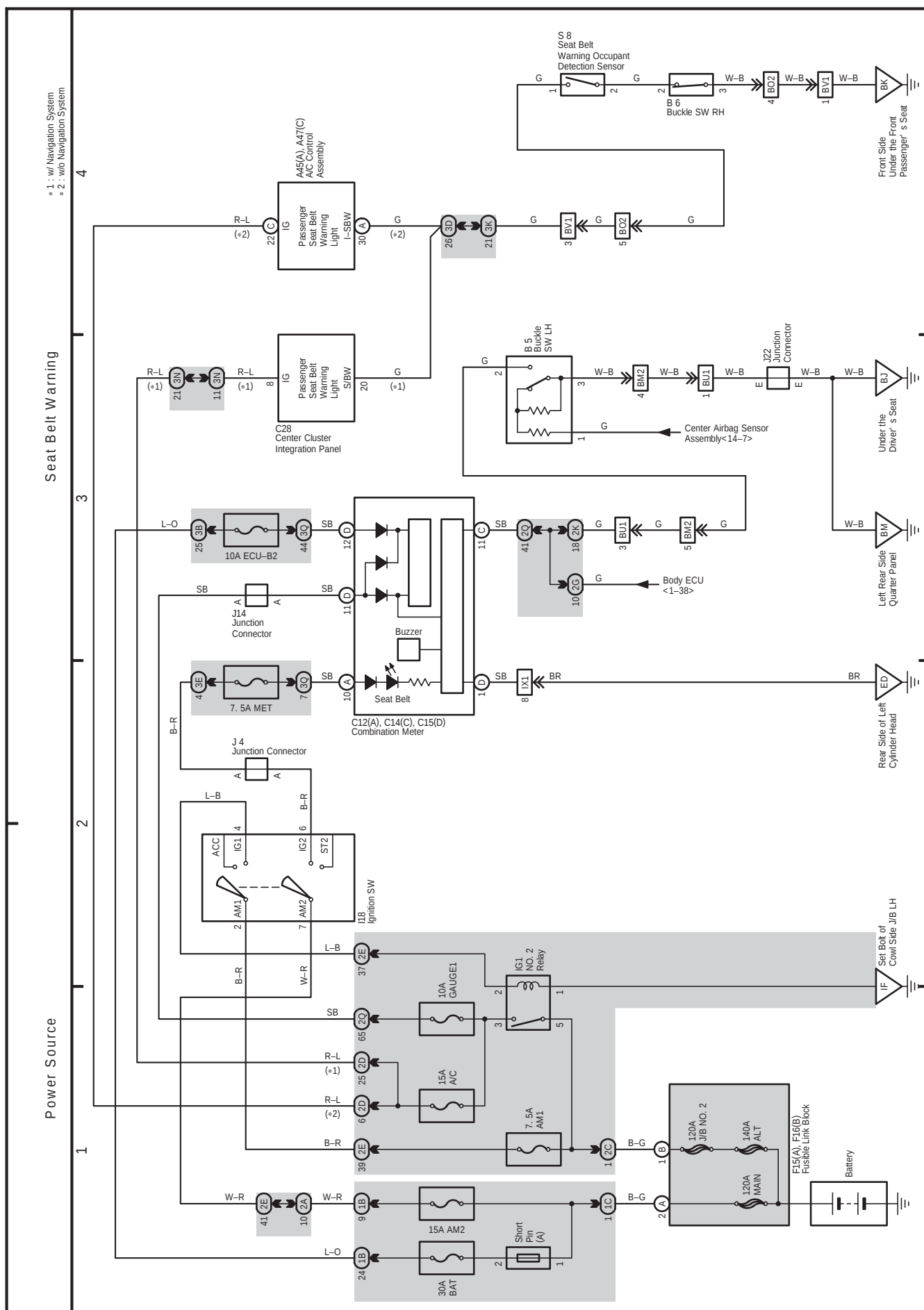
LAND CRUISER (EM0010U)

Power Tilt and Power Telescopic



26 LAND CRUISER

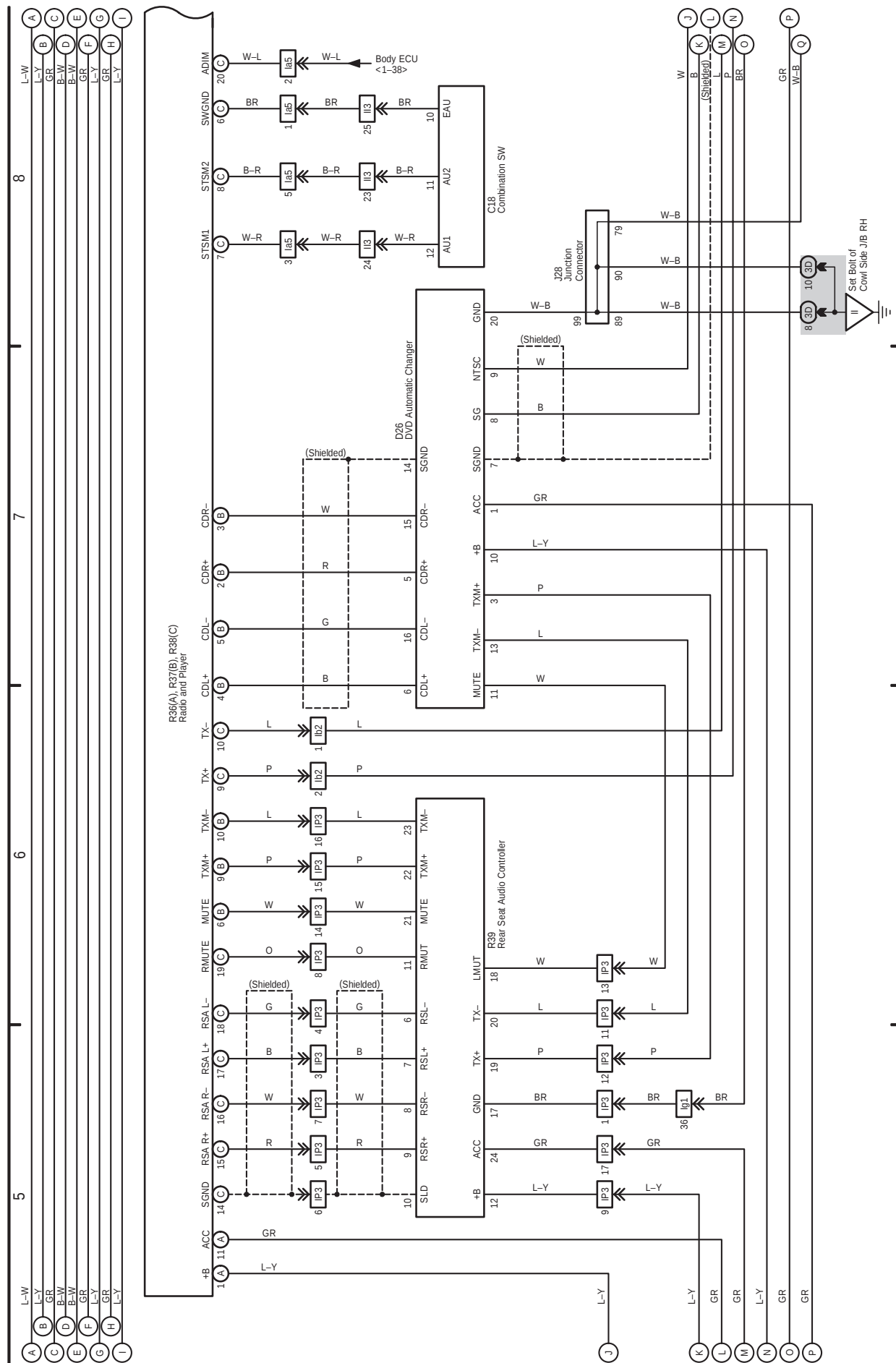




(Cont. next page)

486

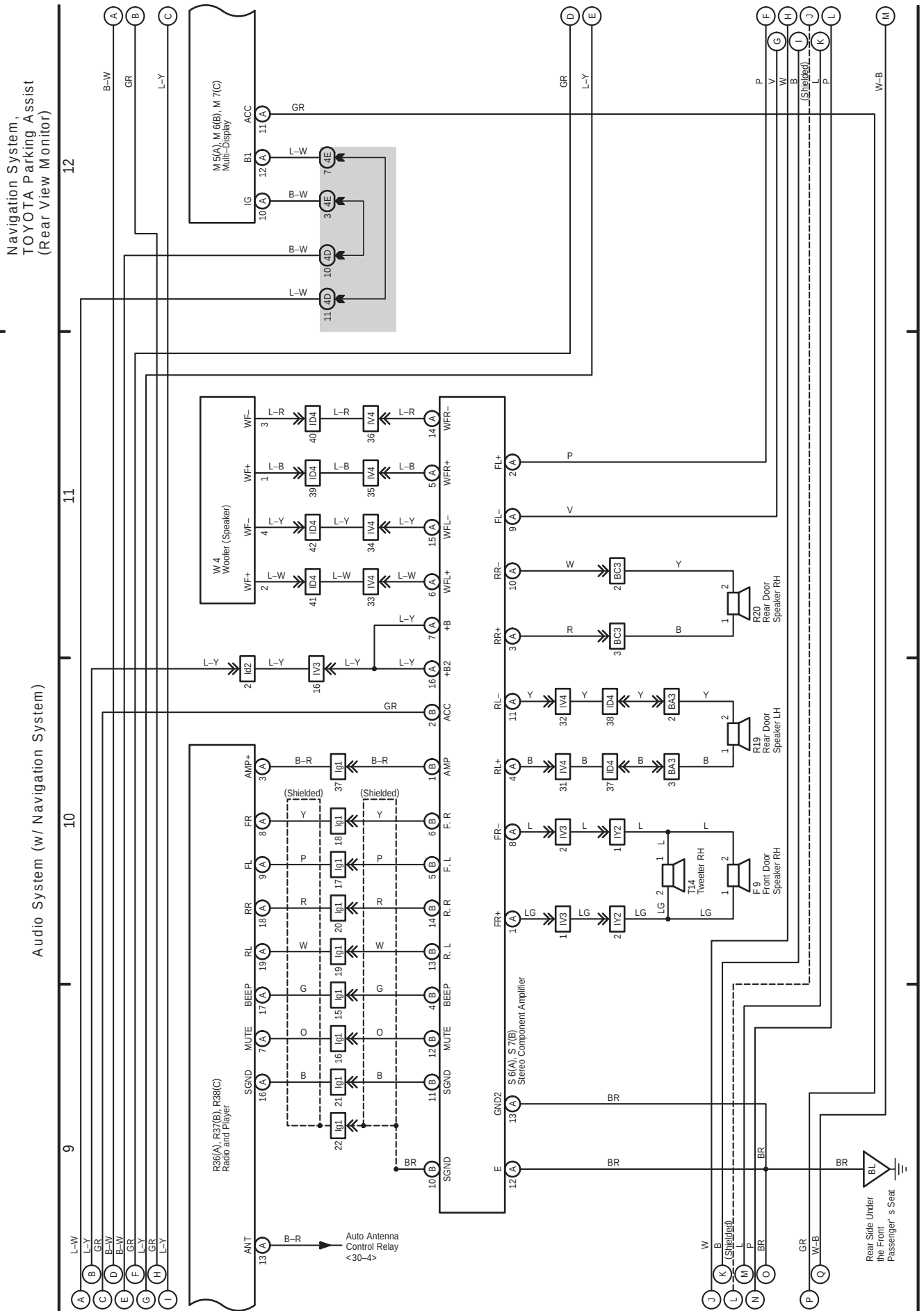




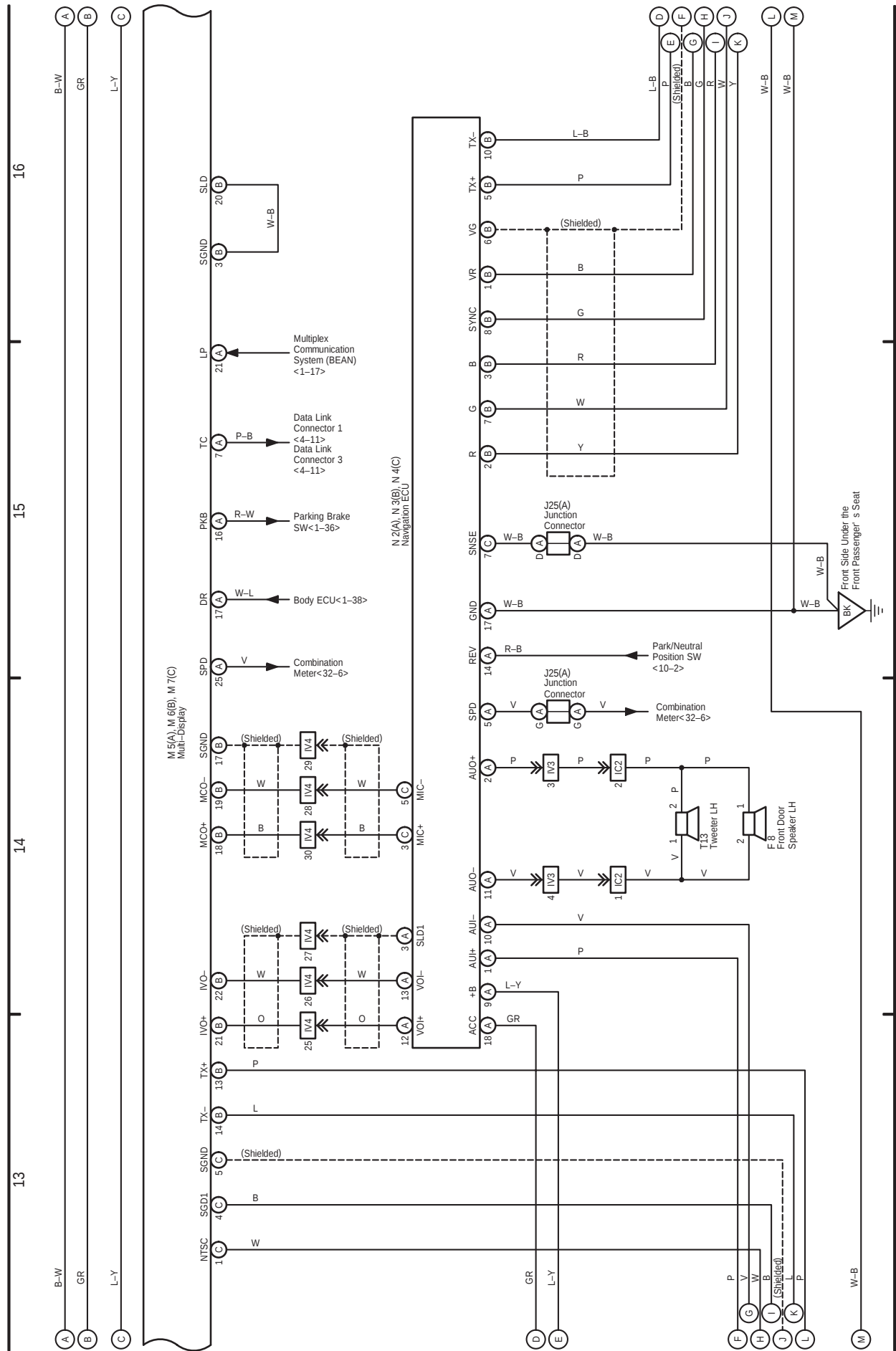
M OVERALL ELECTRICAL WIRING DIAGRAM

28 LAND CRUISER (Cont' d)

(Cont. next page)



Navigation System, TOYOTA Parking Assist (Rear View Monitor)

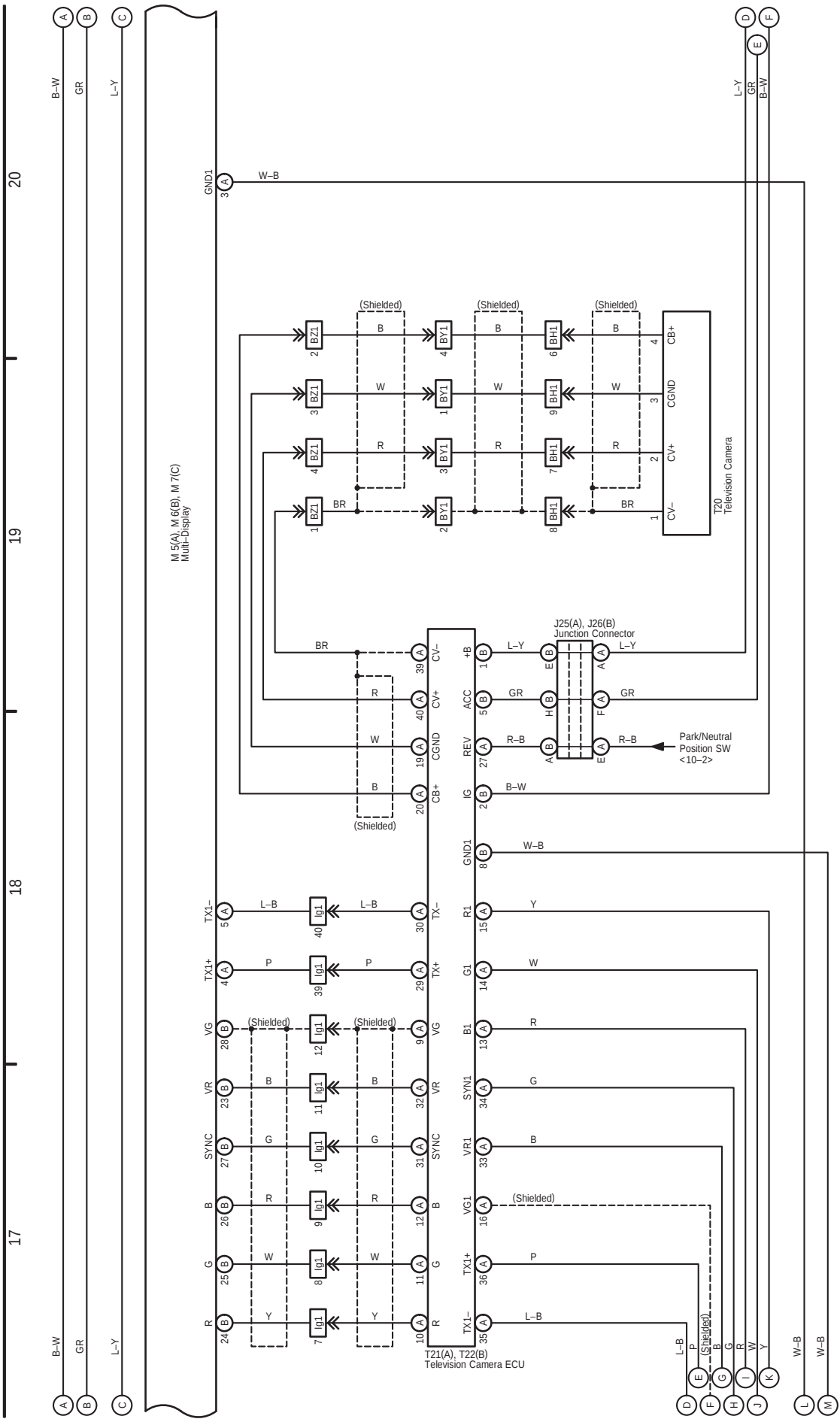


M OVERALL ELECTRICAL WIRING DIAGRAM

28 LAND CRUISER (Cont' d)

(Cont. next page)

Navigation System, TOYOTA Parking Assist (Rear View Monitor)



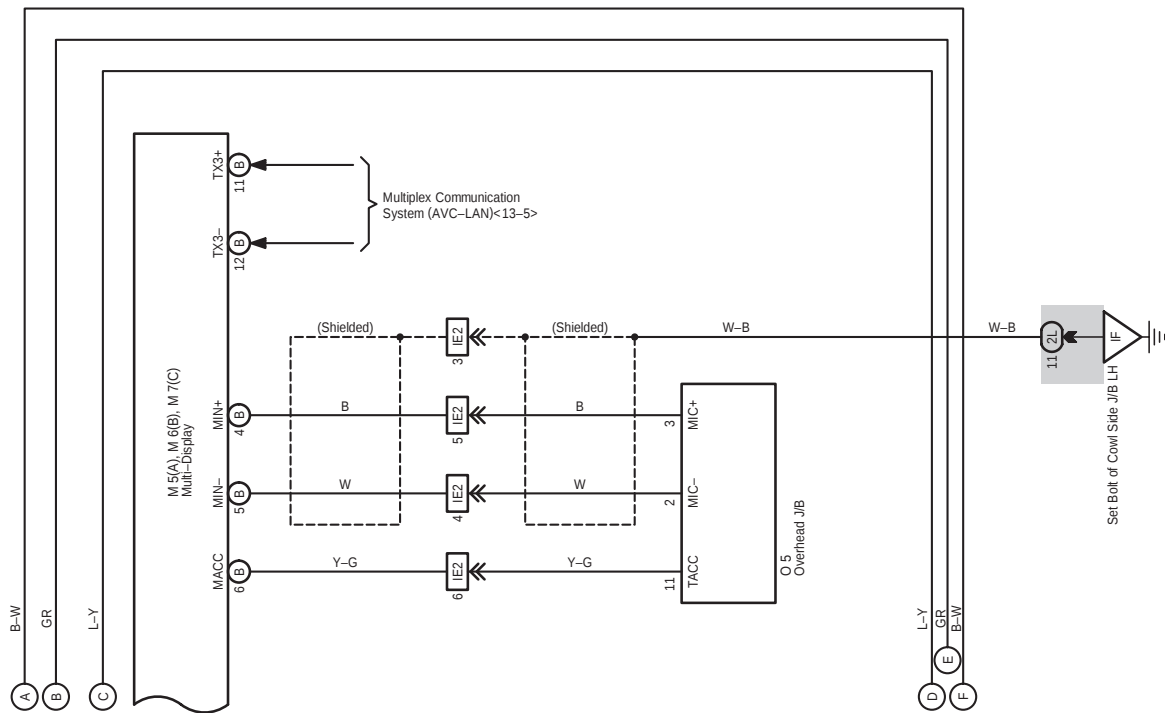
Navigation System, TOYOTA Parking Assist (Rear View Monitor)

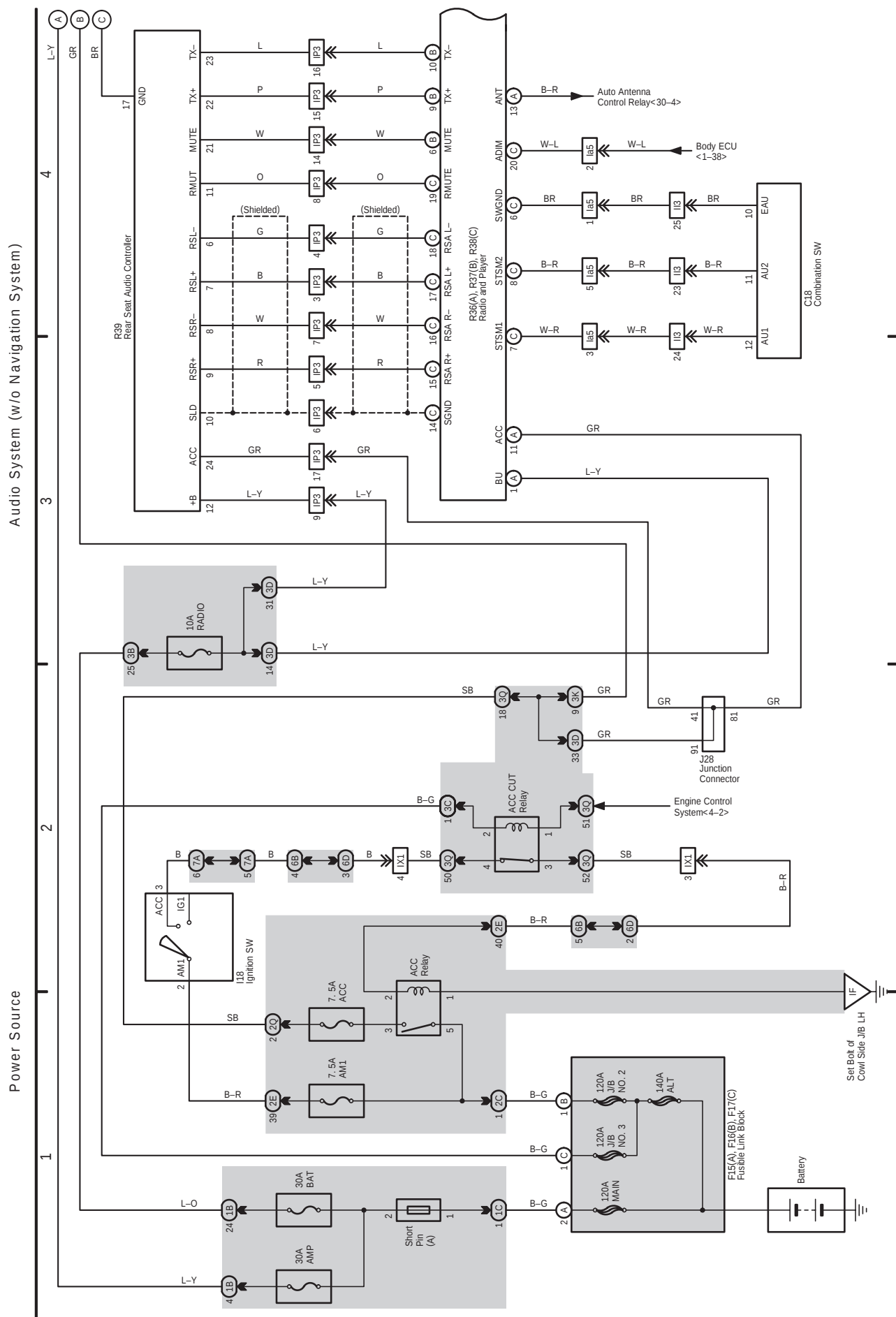
24

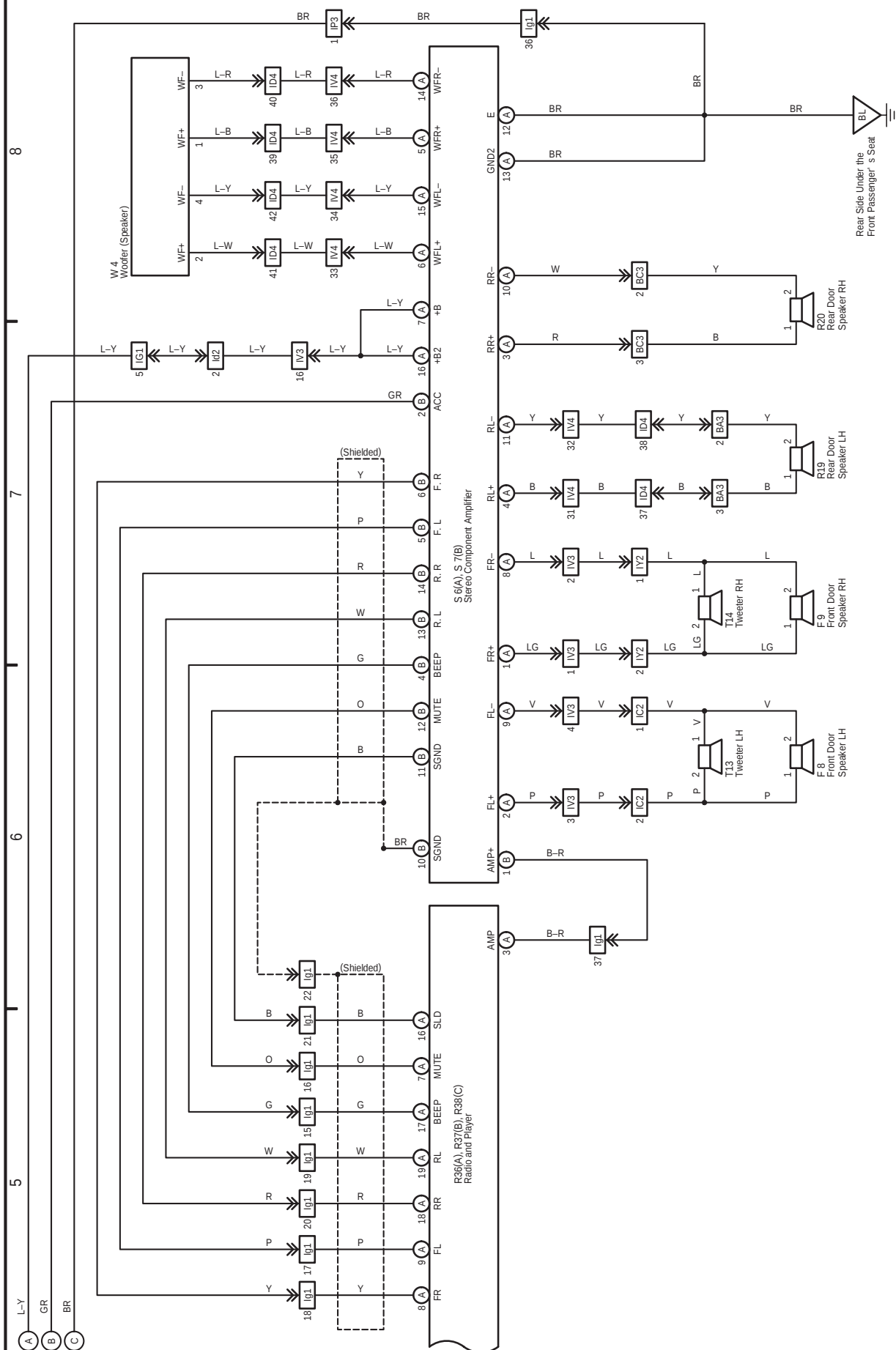
23

22

21

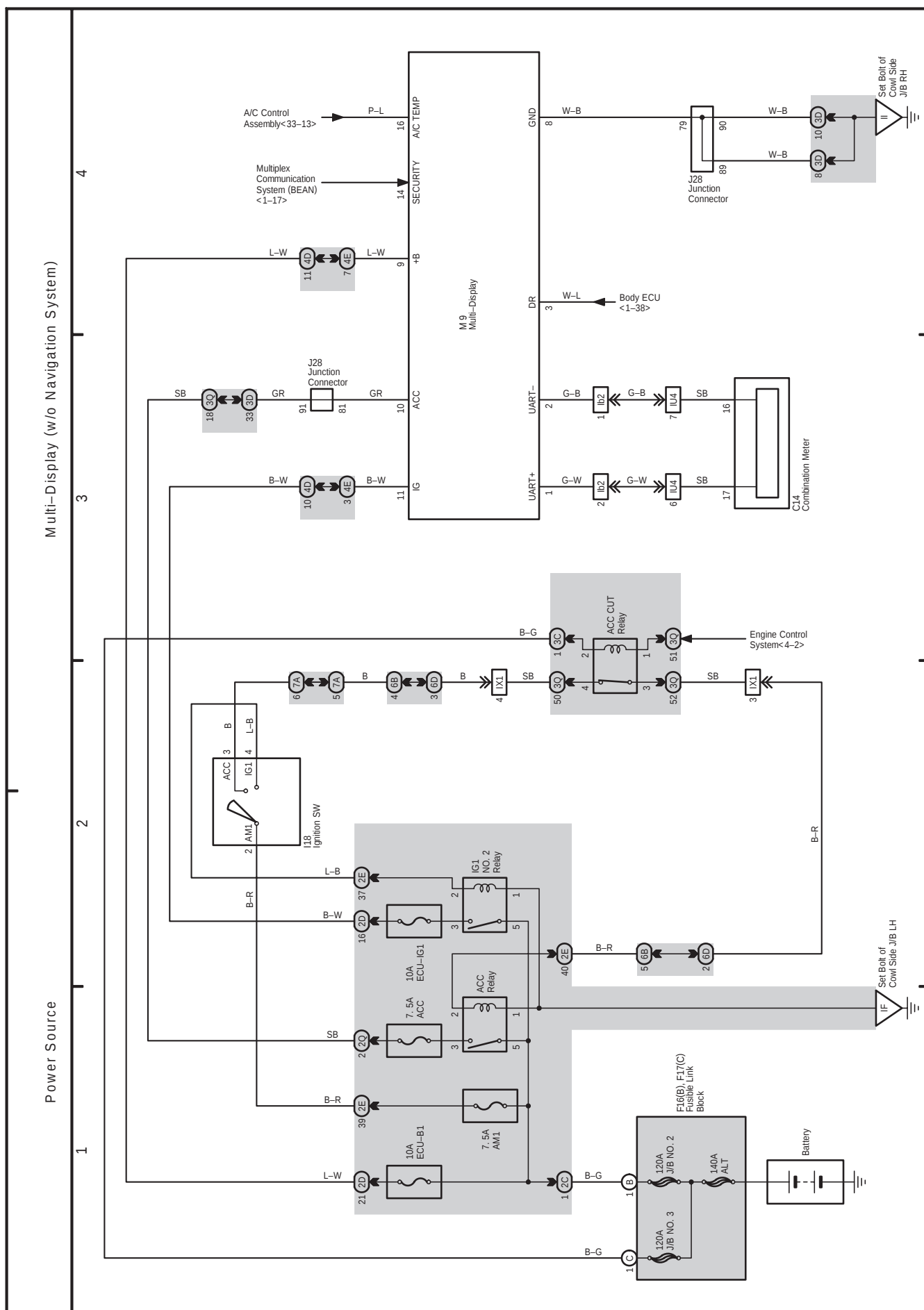






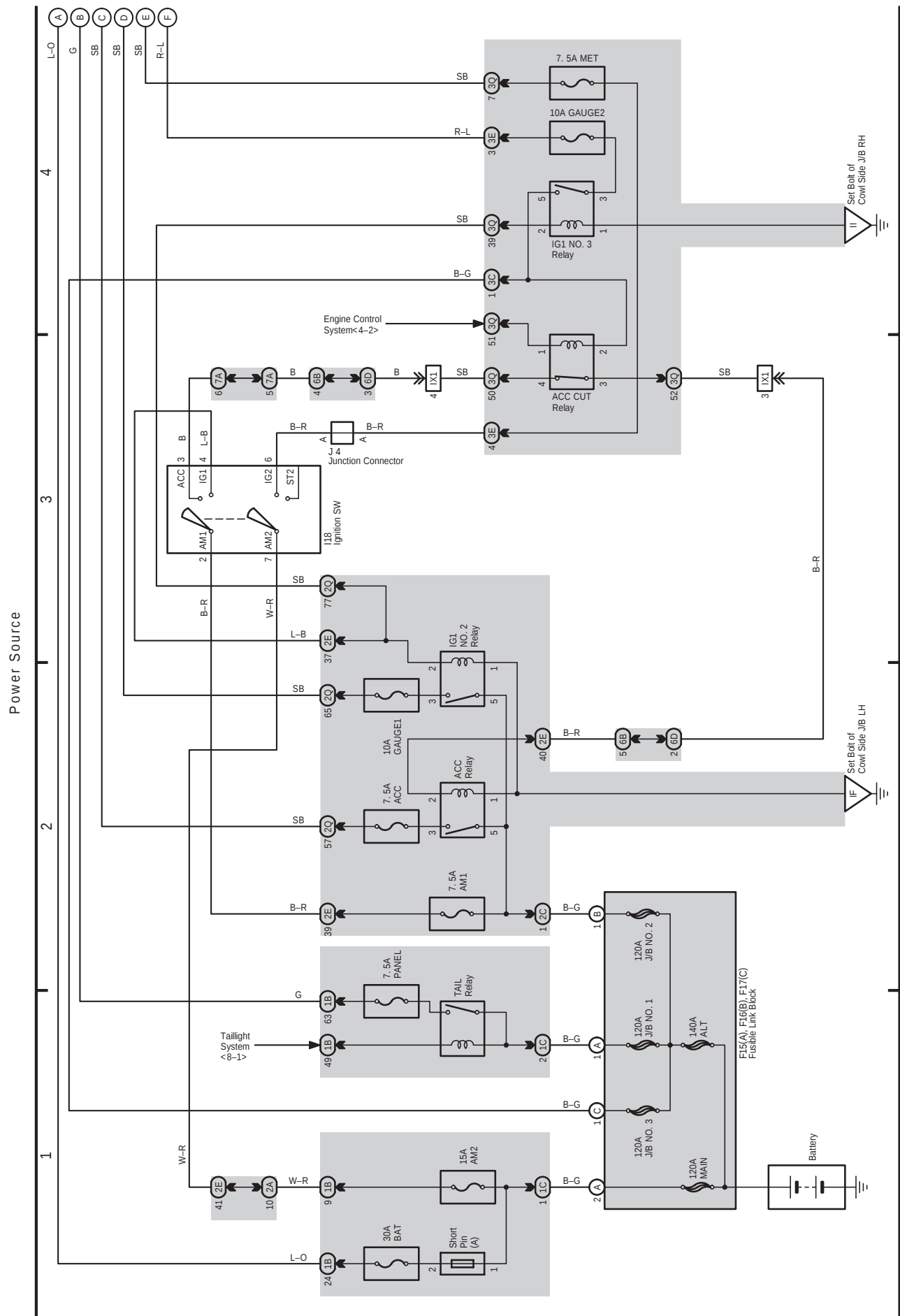
30 LAND CRUISER



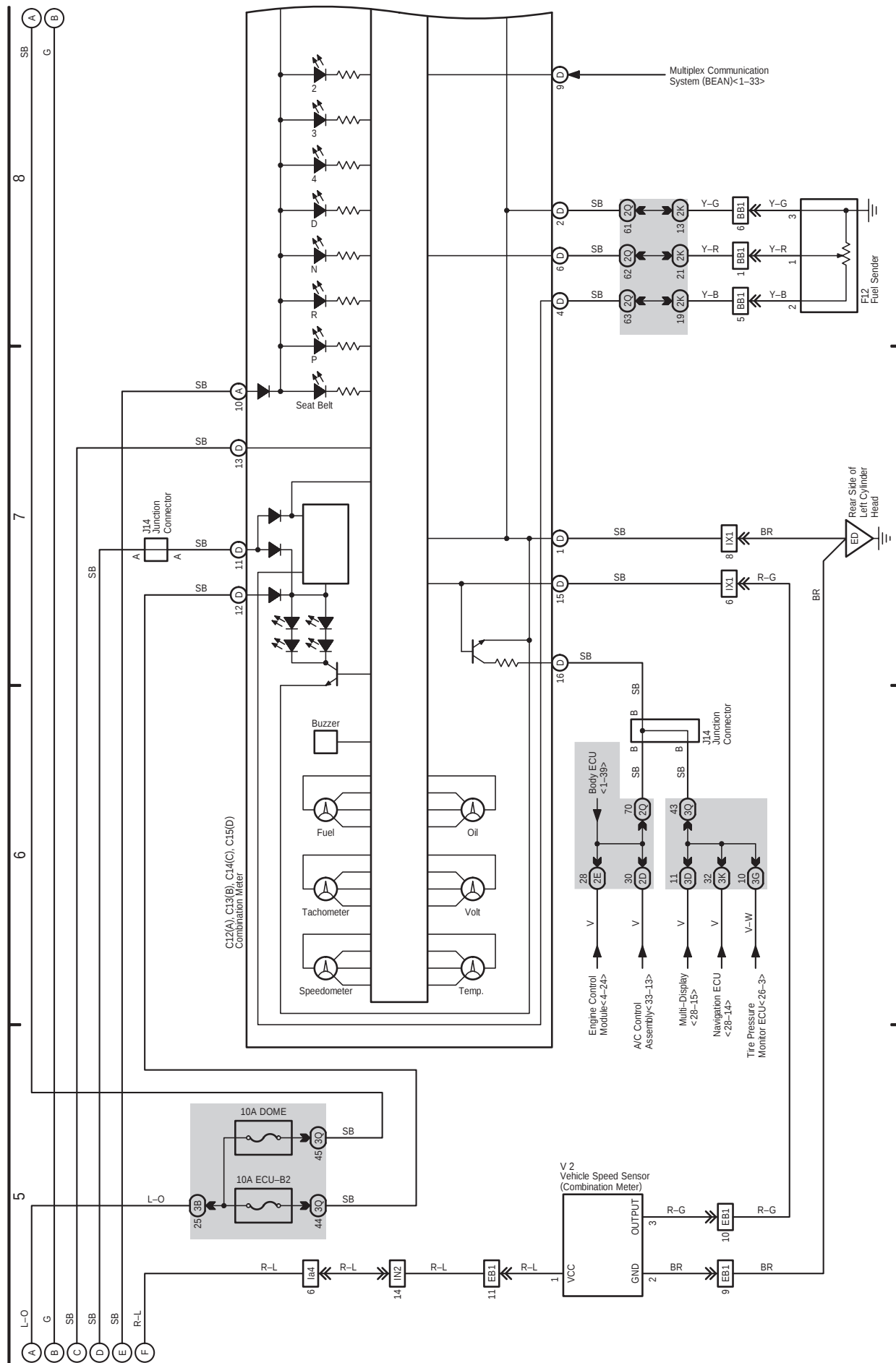


(Cont. next page)

32 LAND CRUISER



Combination Meter



(Cont. next page)

498



Combination Meter

* 1 : USA
* 2 : Except * 1

16

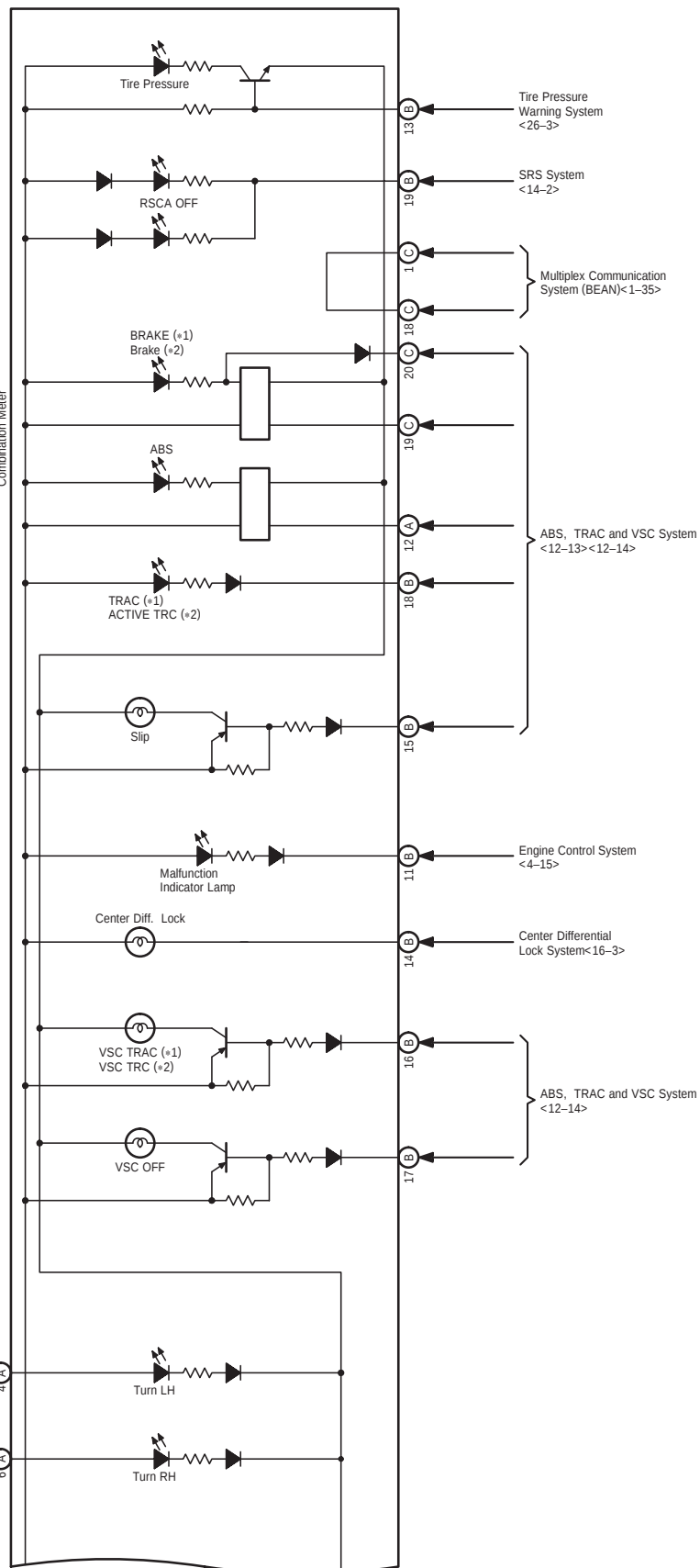
15

14

13

Turn Signal
and Hazard
Warning Light
System
<6-2><6-3>

C12(A), C13(B), C14(C), C15(D)
Combination Meter

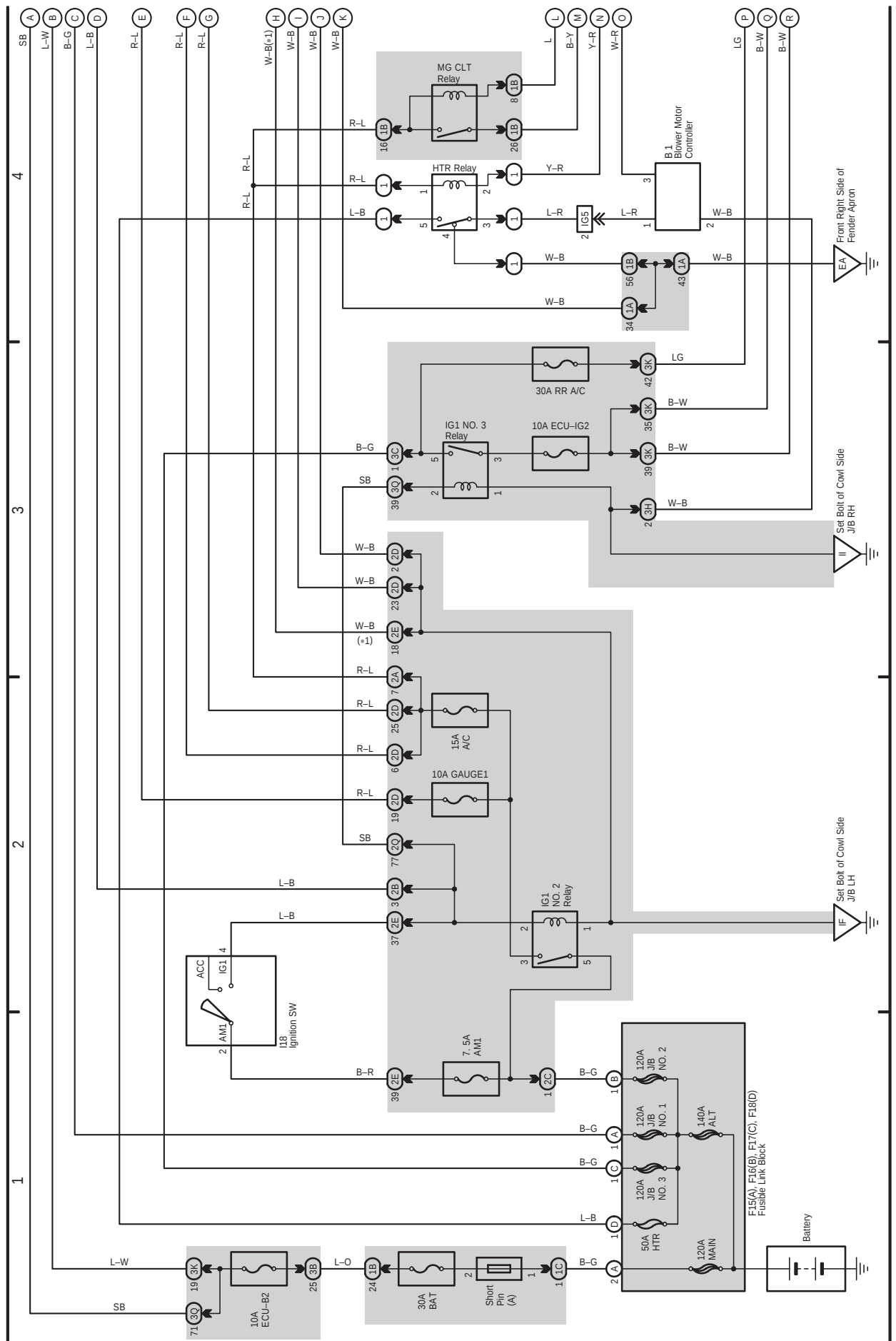


M OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

33 LAND CRUISER

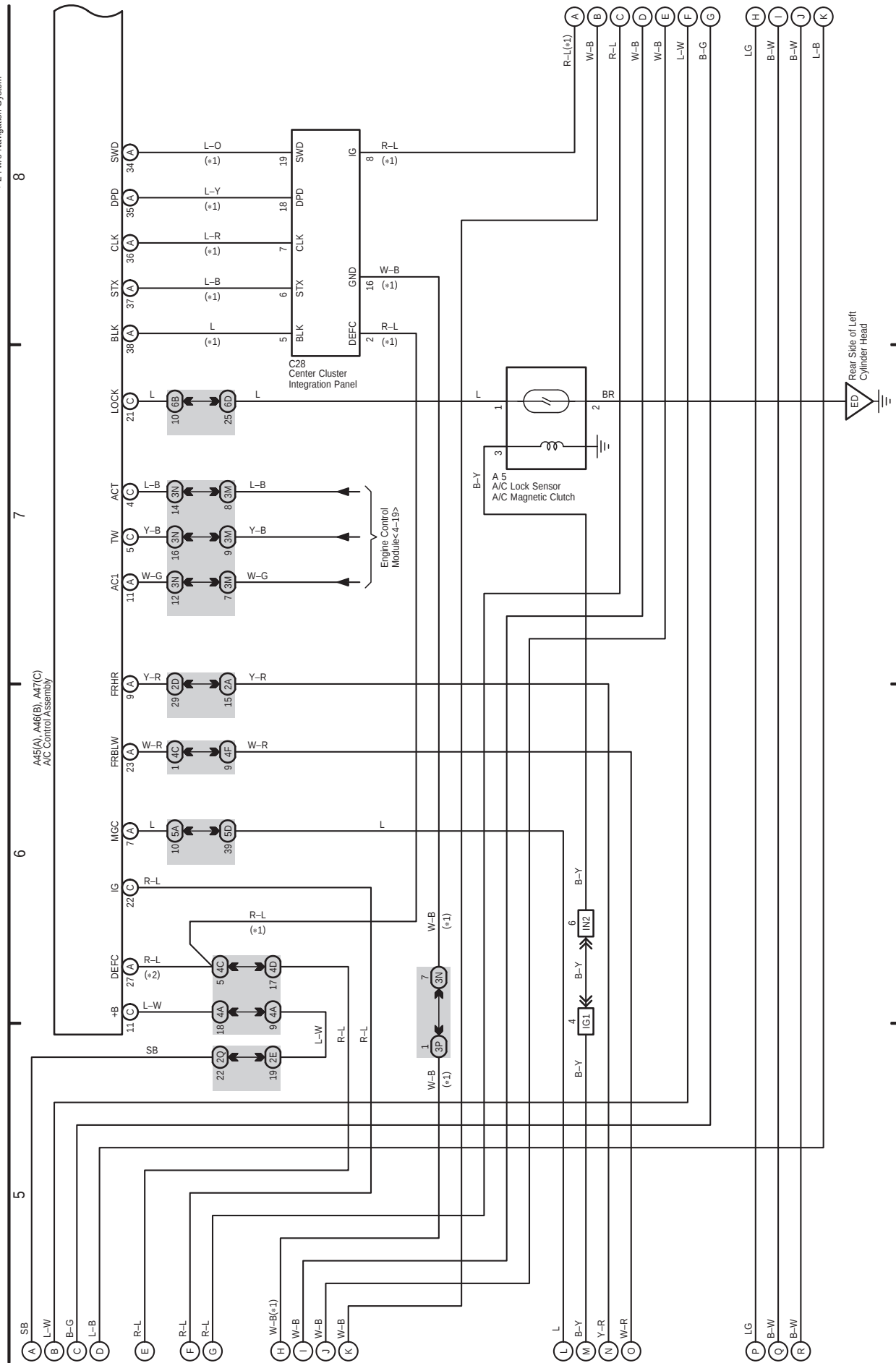
Power Source

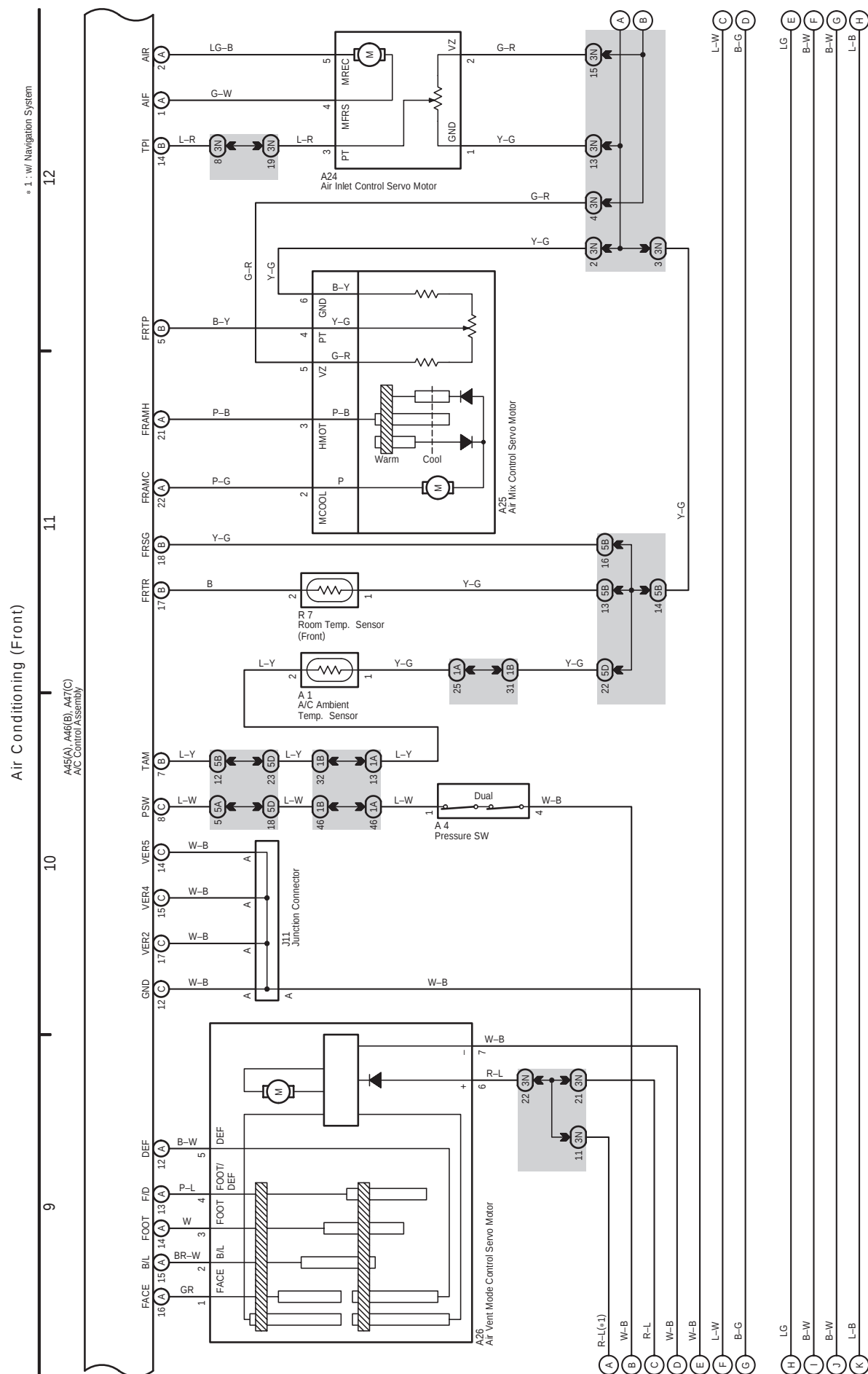


LAND CRUISER (EM0010U)

Air Conditioning (Front)

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







M OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

33 LAND CRUISER (Cont' d)

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

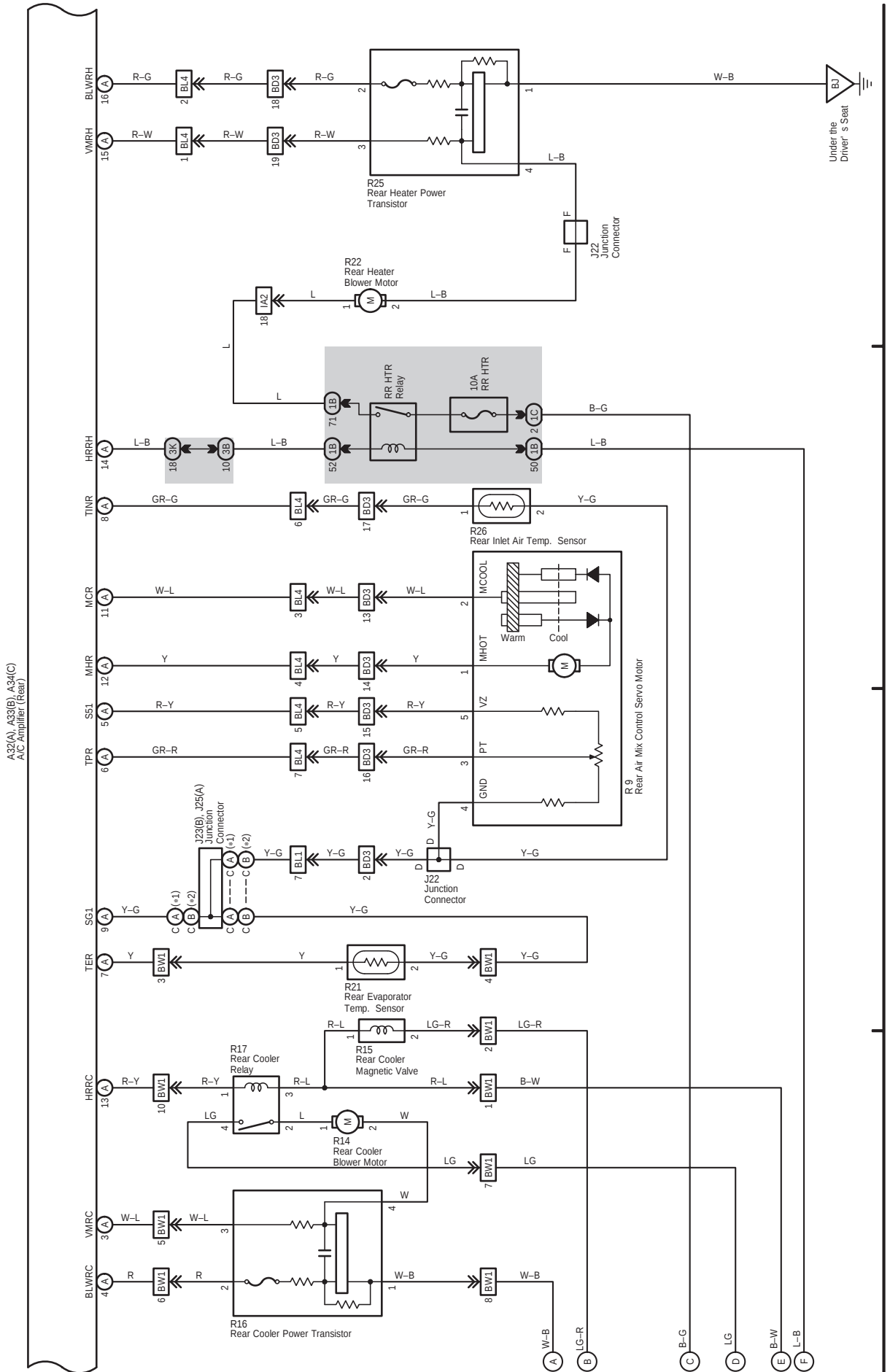
Air Conditioning (Rear)

17

18

19

20



Air Conditioning (Rear)

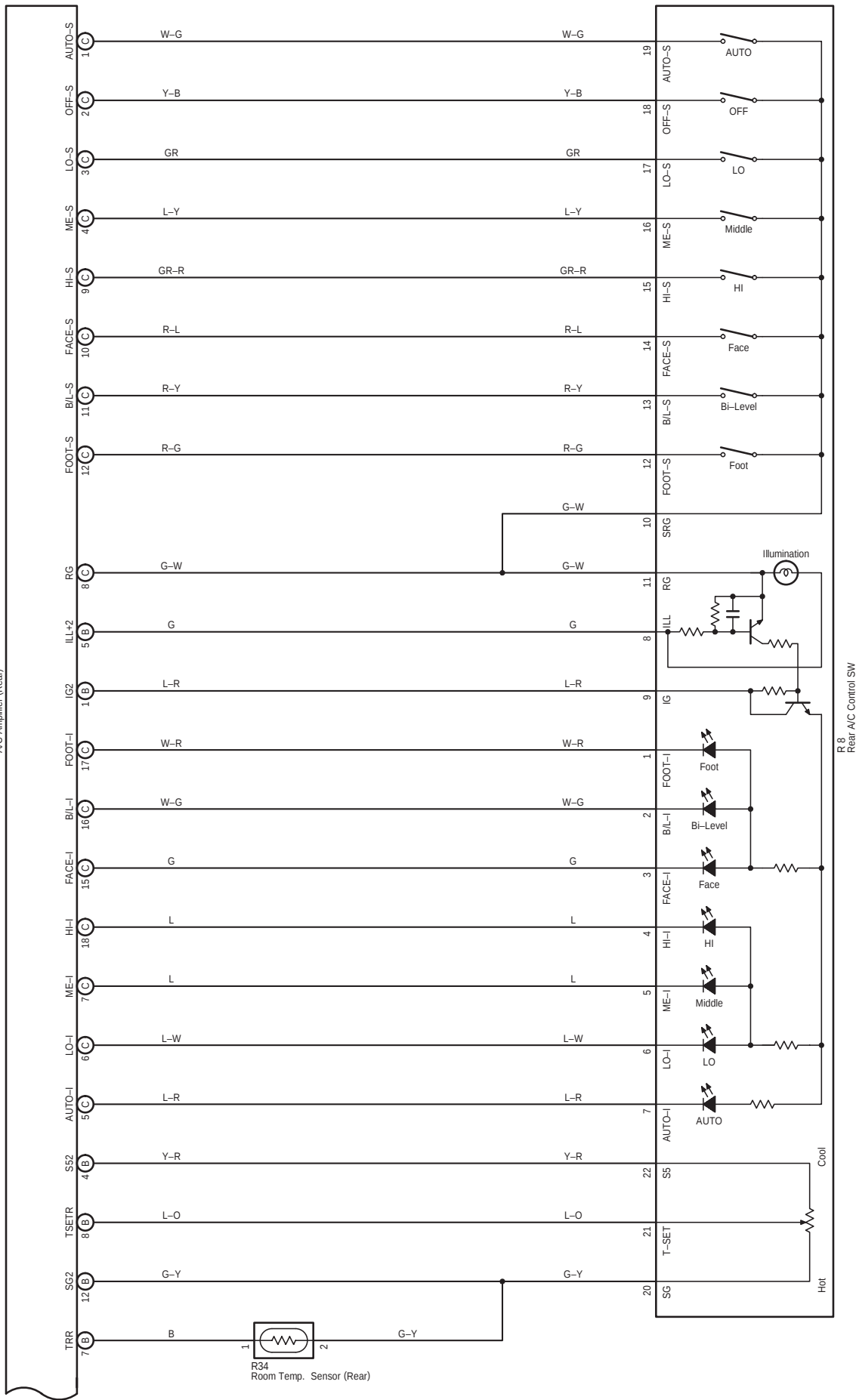
21

22

23

24

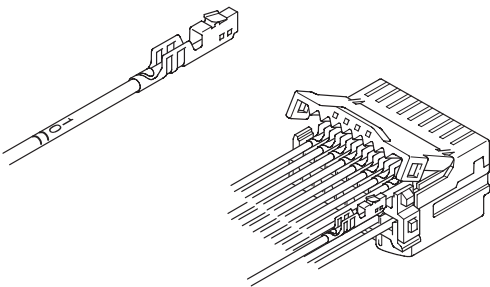
A32(A), A33(B), A34(C)
A/C Amplifier (Rear)



2006 LAND CRUISER ELECTRICAL WIRING DIAGRAM SYSTEM CIRCUITS

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HINT**WIRE COLOR AND TERMINAL NUMBER**

In some parts of the instrumental panel wiring harness, the same wire color (i.e. SB: Sky Blue) is used for all the wiring to a specific connector.

In order to identify the wiring, the terminal number is printed on the wiring.

Install the wiring to the connector position with the same terminal number.

ES

INSPECTION

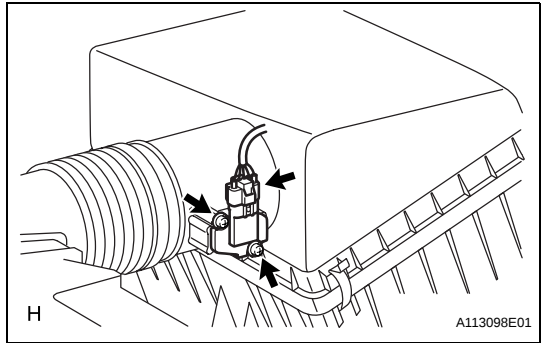
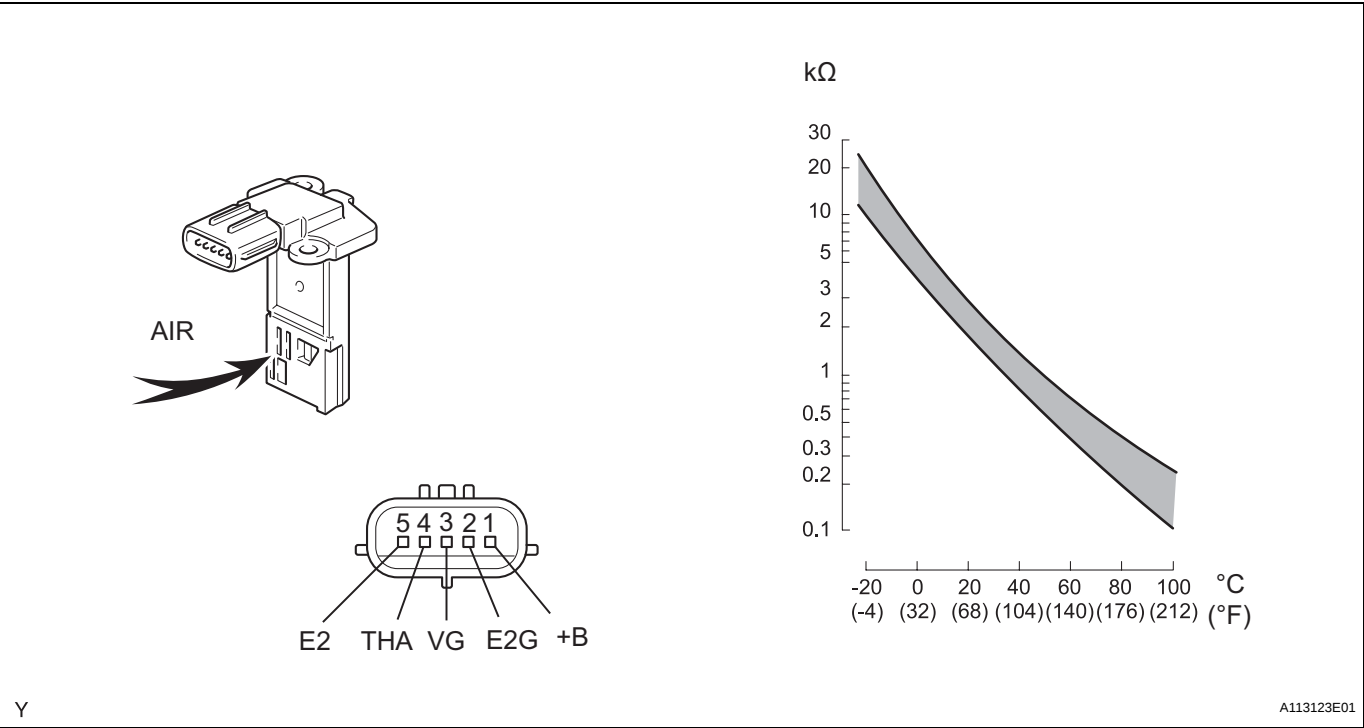
1. INSPECT MASS AIR FLOW METER

- (a) Check the output voltage.
 - (1) Apply battery voltage across terminals 1 (+B) and 2 (E2G).
 - (2) Using a voltmeter, connect the positive (+) tester probe to terminal 3 (VG), and negative (-) tester probe to terminal 2 (E2G).
 - (3) Blow air into the MAF meter, and check that the voltage fluctuates.
- (b) Measure the resistance between terminals 4 (THA) and 5 (E2).

Standard resistance

Condition	Specified Condition
-20°C (-4°F)	12.5 to 16.9 kΩ
20°C (68°F)	2.19 to 2.67 kΩ
60°C (140°F)	0.50 to 0.68 kΩ

If the result is not as specified, replace the MAF meter.



INSTALLATION

1. INSTALL MASS AIR FLOW METER

- (a) Install the MAF meter with the 2 screws.
- (b) Connect the MAF meter connector.

2. CONNECT CABLE TO NEGATIVE BATTERY TERMINAL

3. PERFORM INITIALIZATION

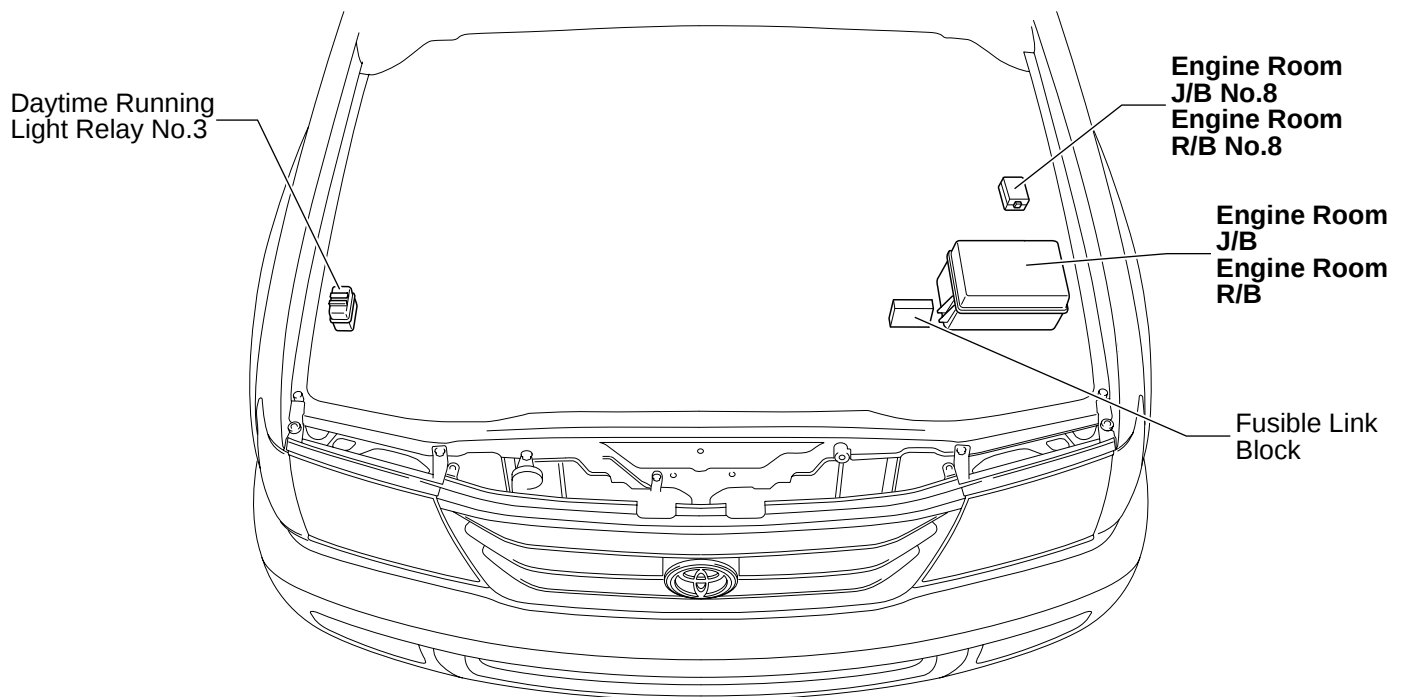
- (a) Perform initialization (see page [IN-33](#)).

NOTICE:

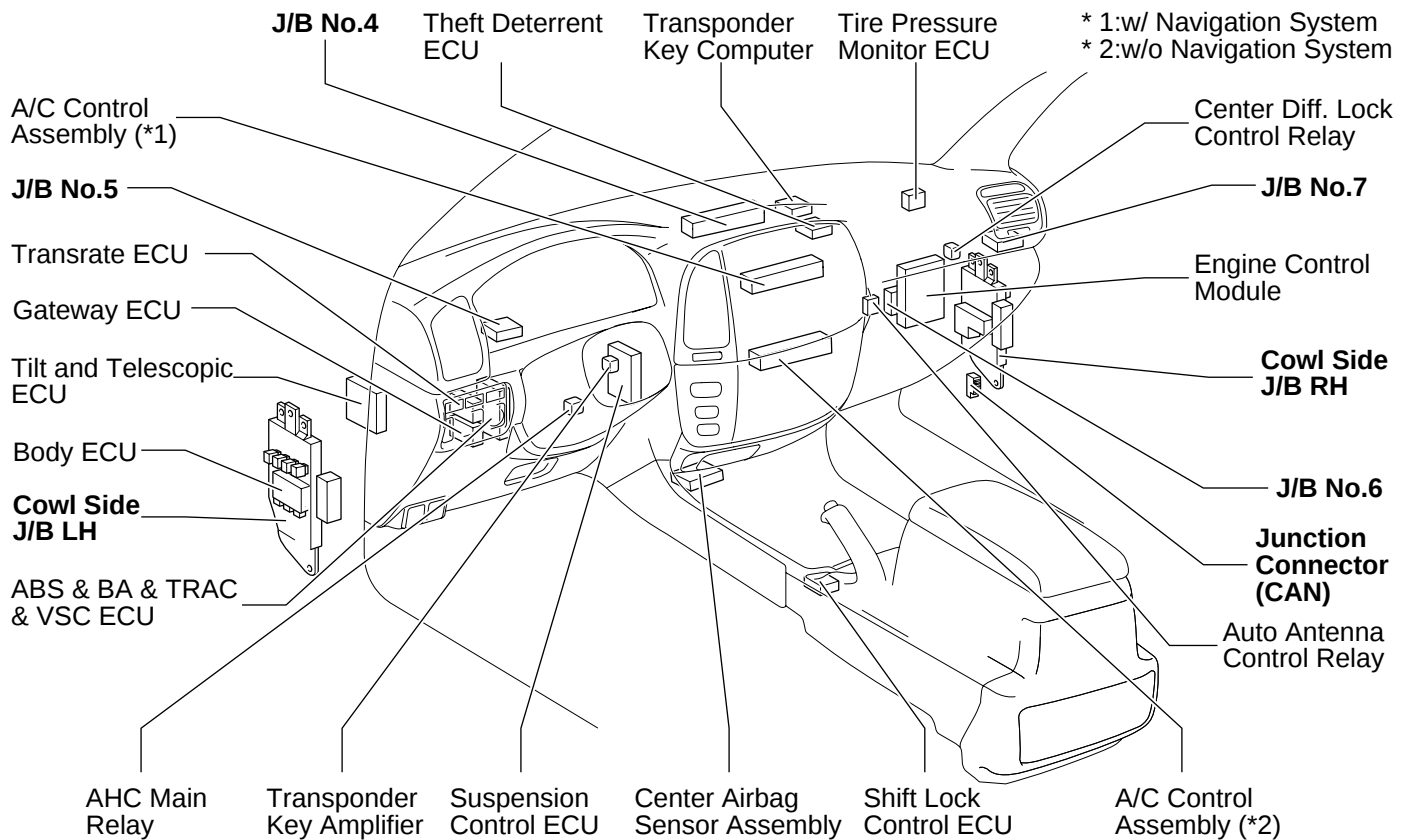
Certain systems need to be initialized after disconnecting and reconnecting the cable from the negative (-) battery terminal.

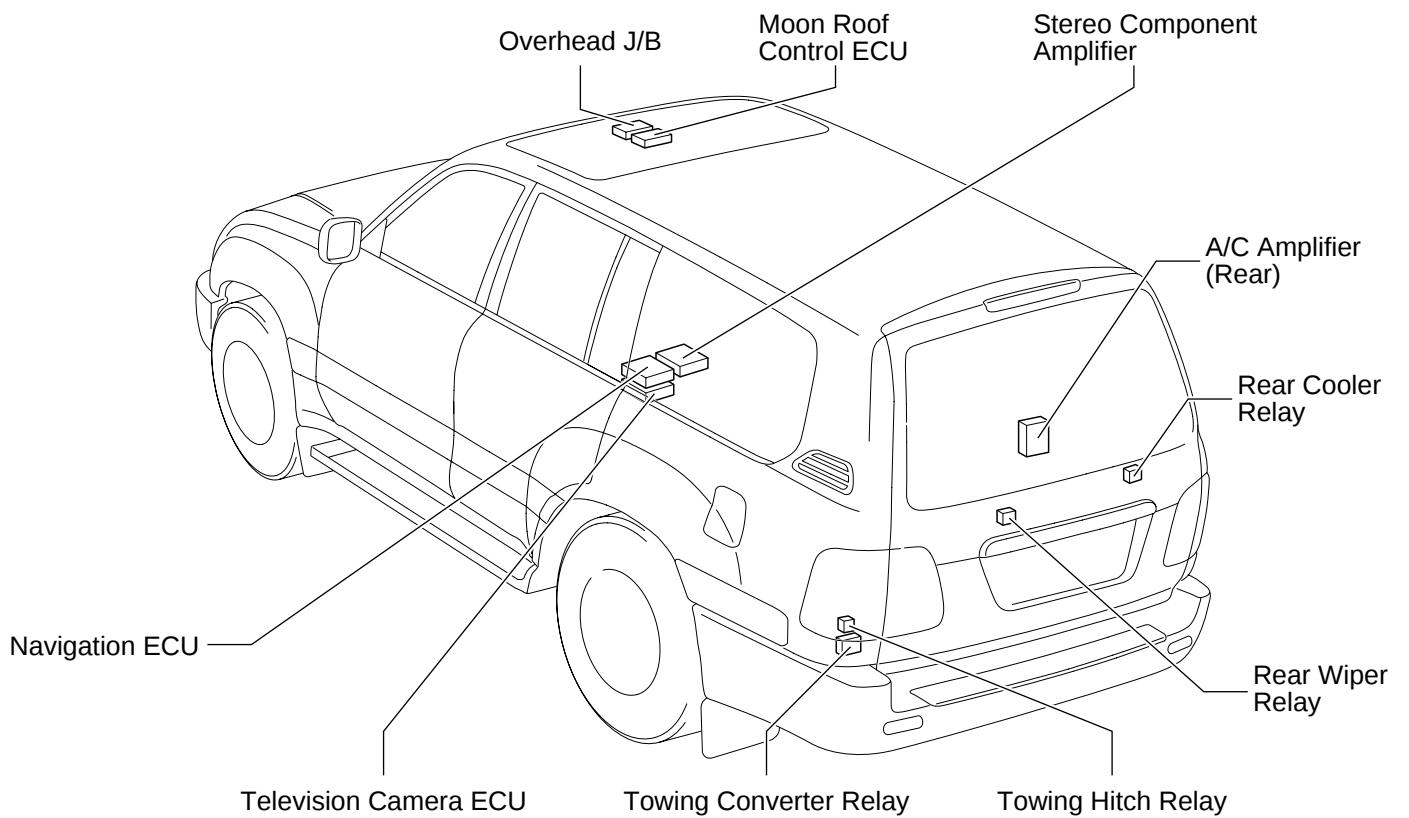
F RELAY LOCATIONS

[Engine Compartment]



[Instrument Panel]

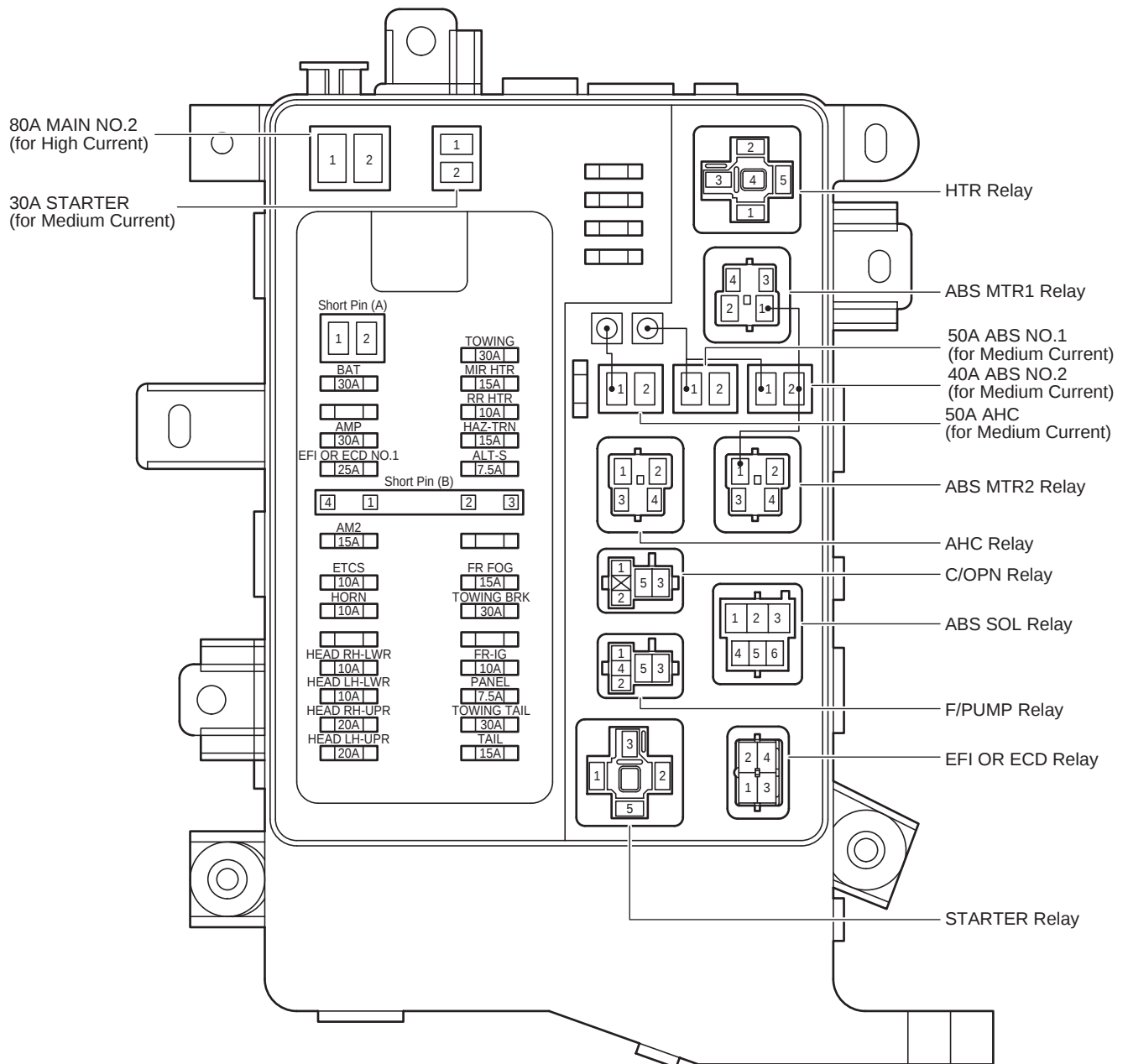


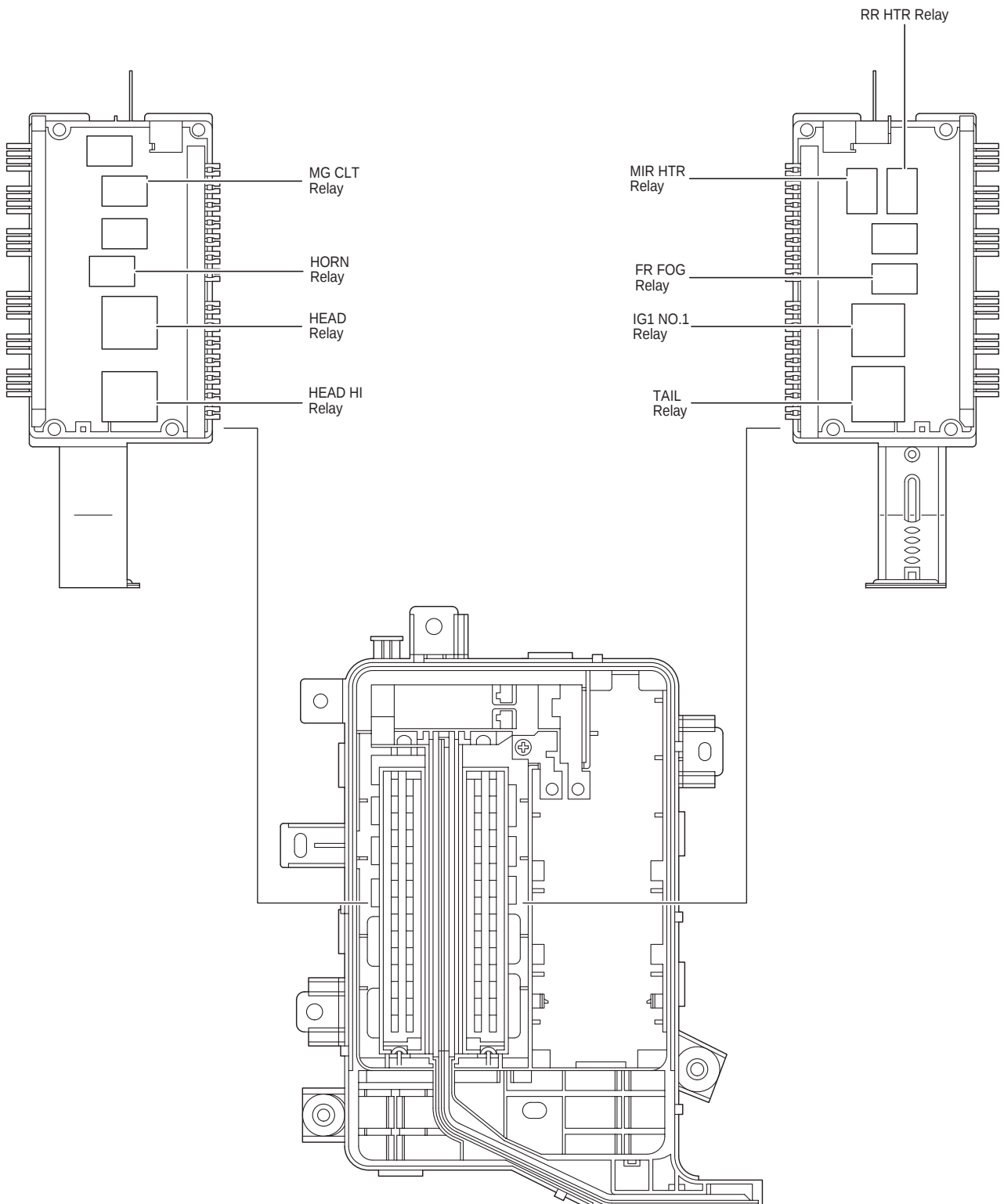
[Body]

F RELAY LOCATIONS

○ : Engine Room J/B	Engine Compartment Left (See Page 20)
① : Engine Room R/B	

(Inner Circuit : See Page 26)



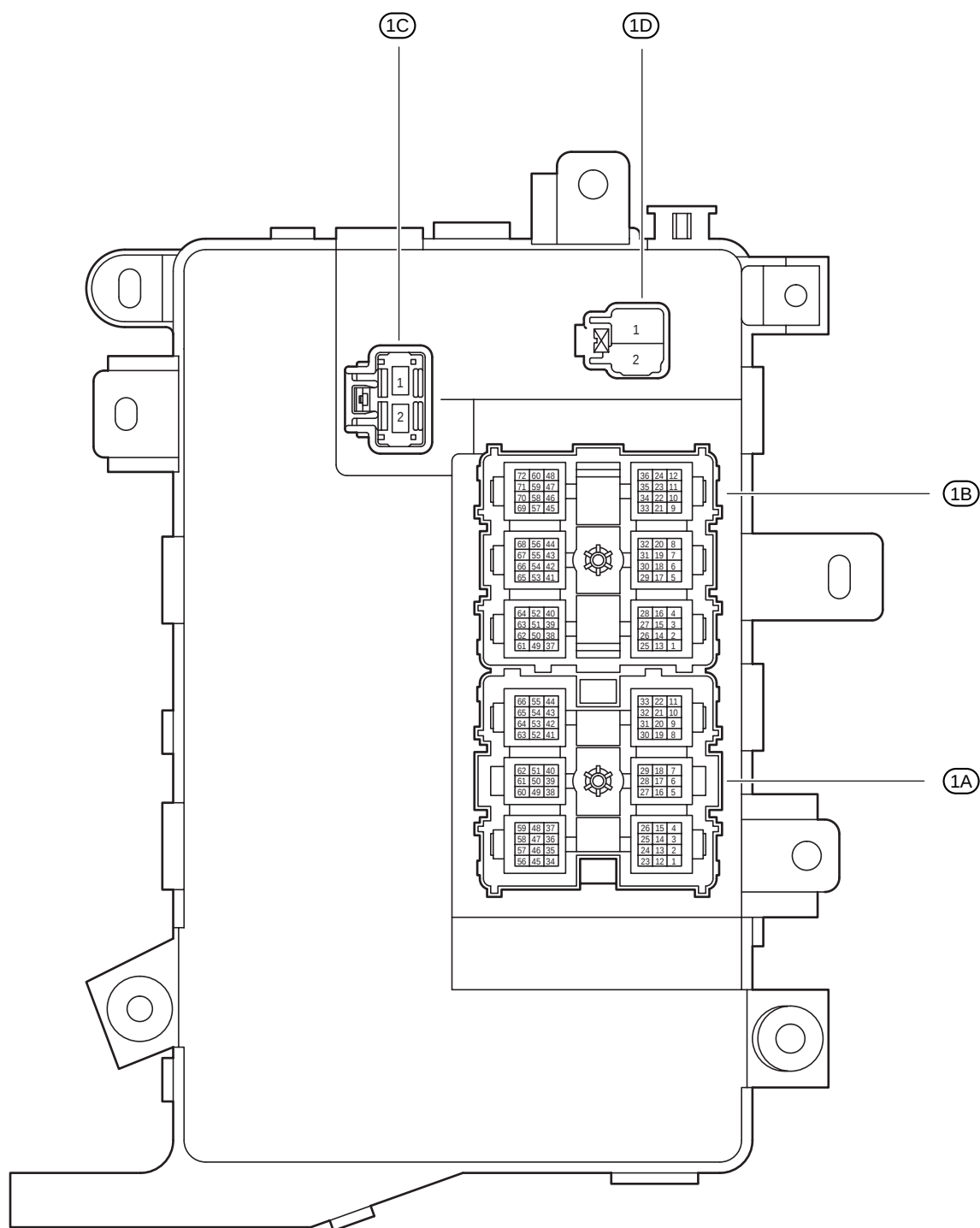


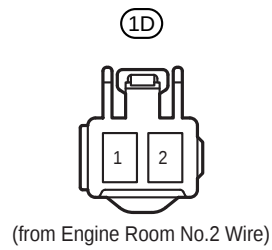
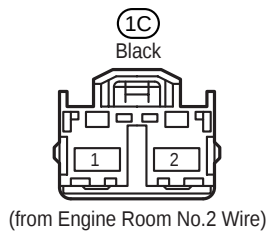
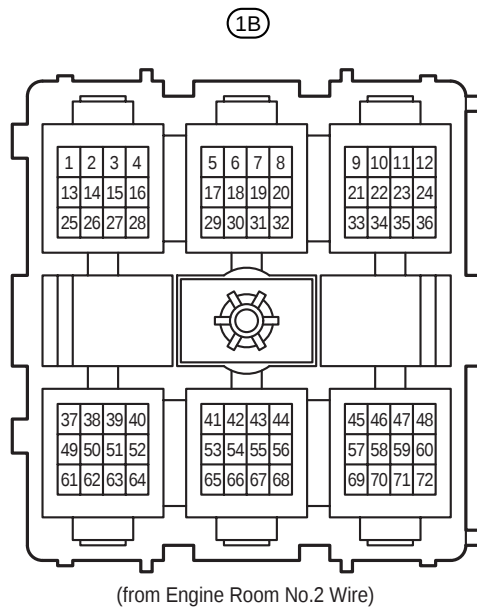
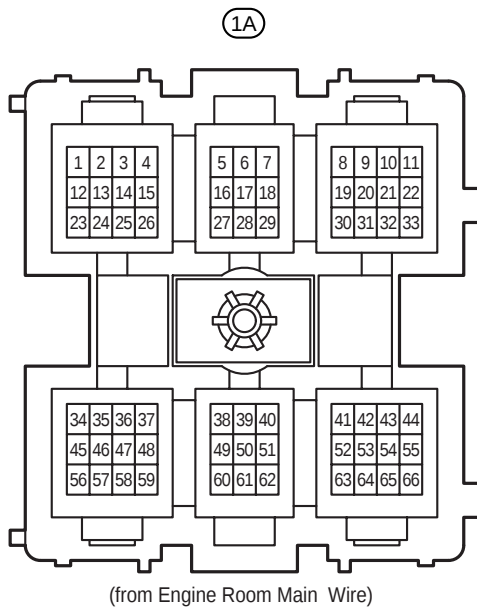
F RELAY LOCATIONS

○ : Engine Room J/B

Engine Compartment Left (See Page 20)

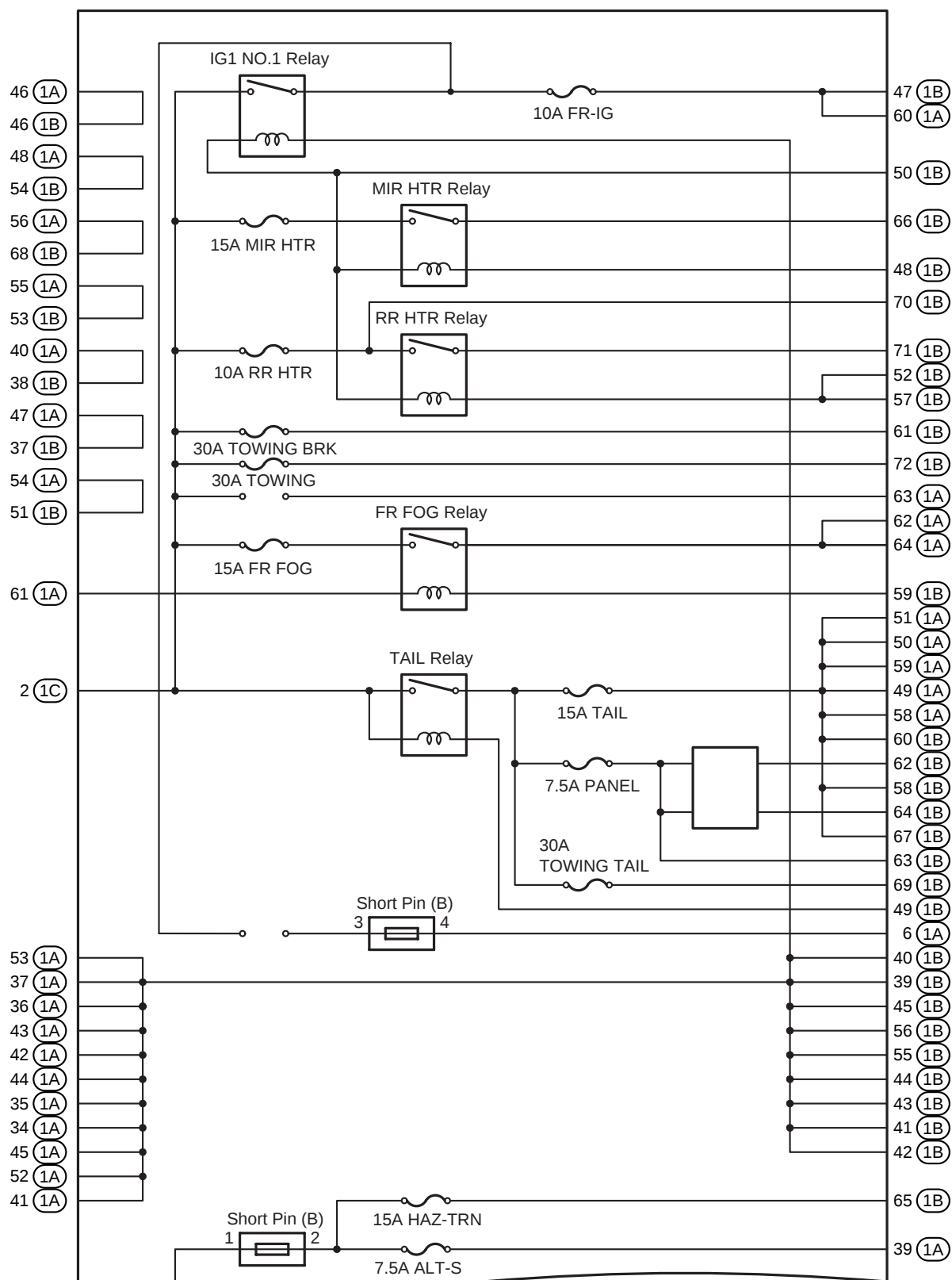
(Inner Circuit : See Page 26)



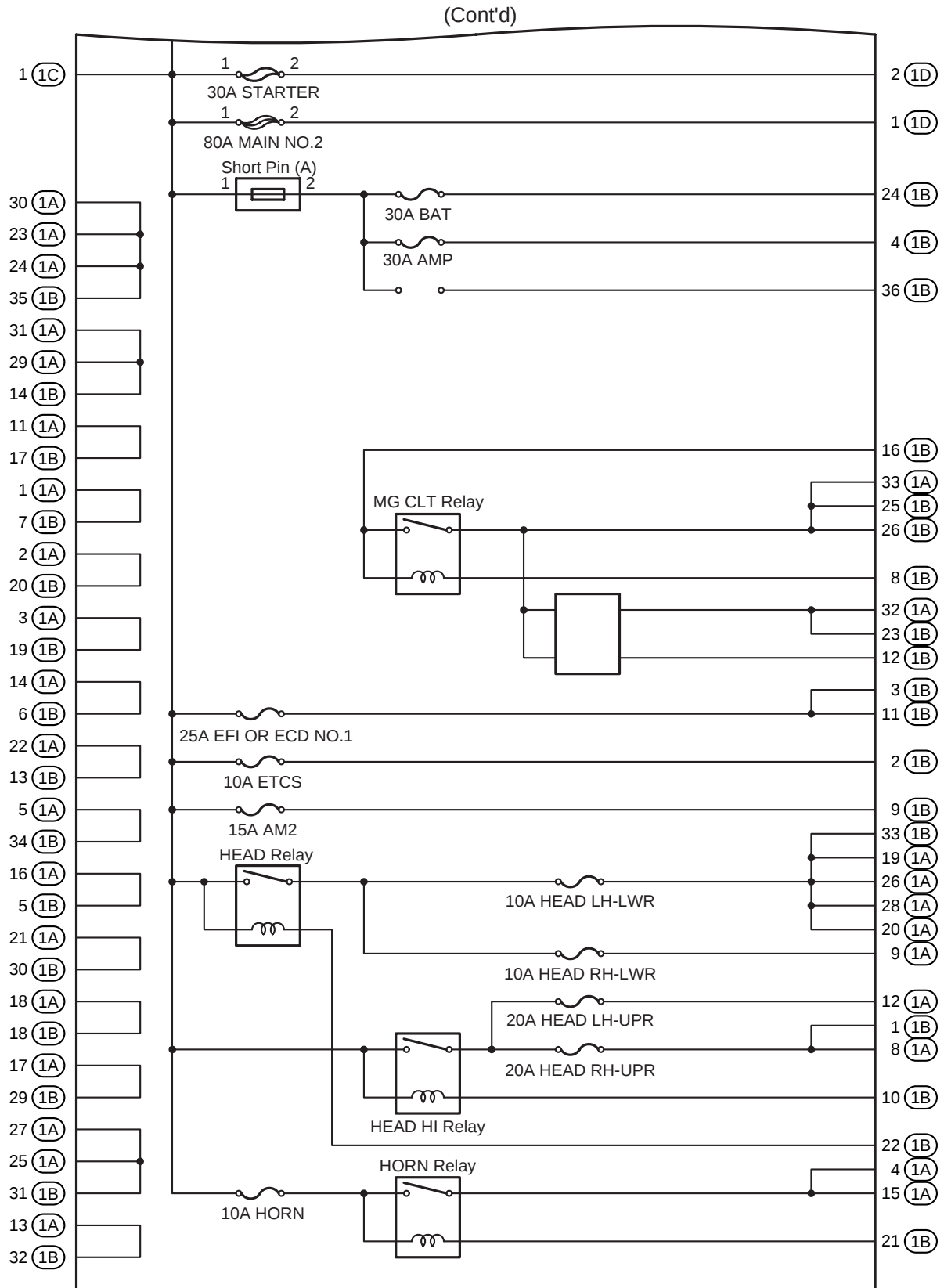


F RELAY LOCATIONS

[Engine Room J/B Inner Circuit]



(Cont. next page)

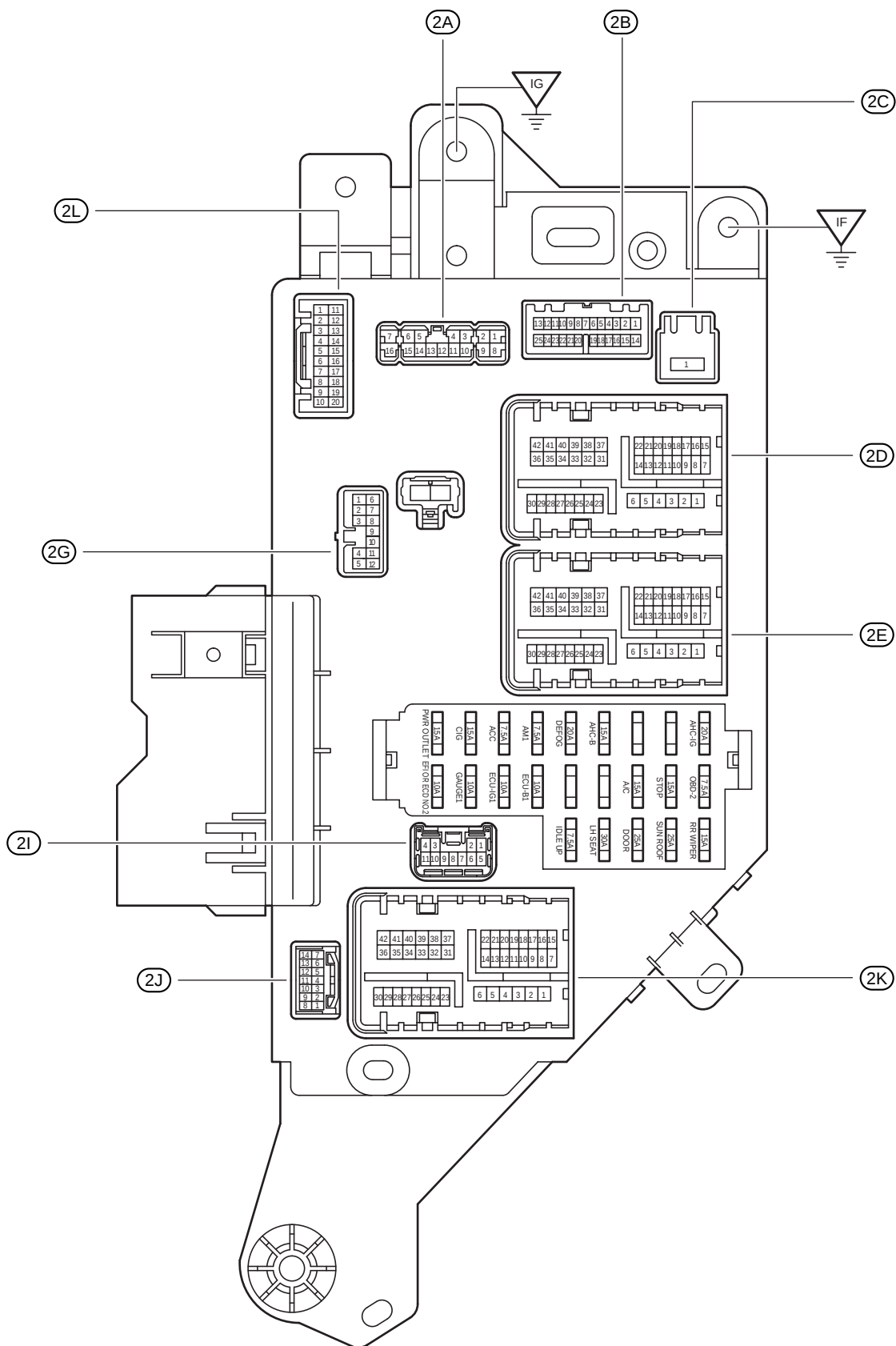


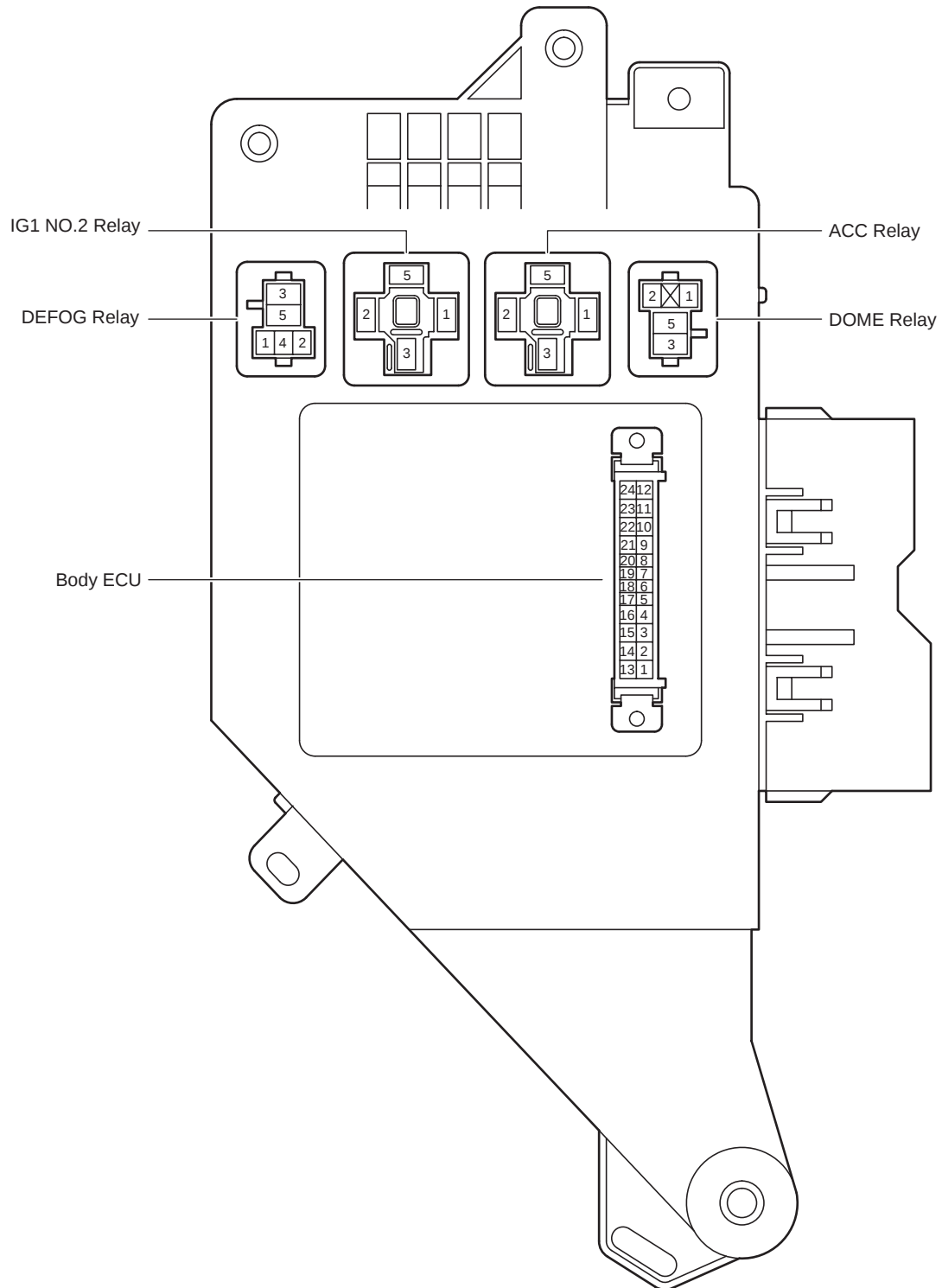
F RELAY LOCATIONS

○ : Cowl Side J/B LH

Left Kick Panel (See Page 20)

(Inner Circuit : See Page 34)

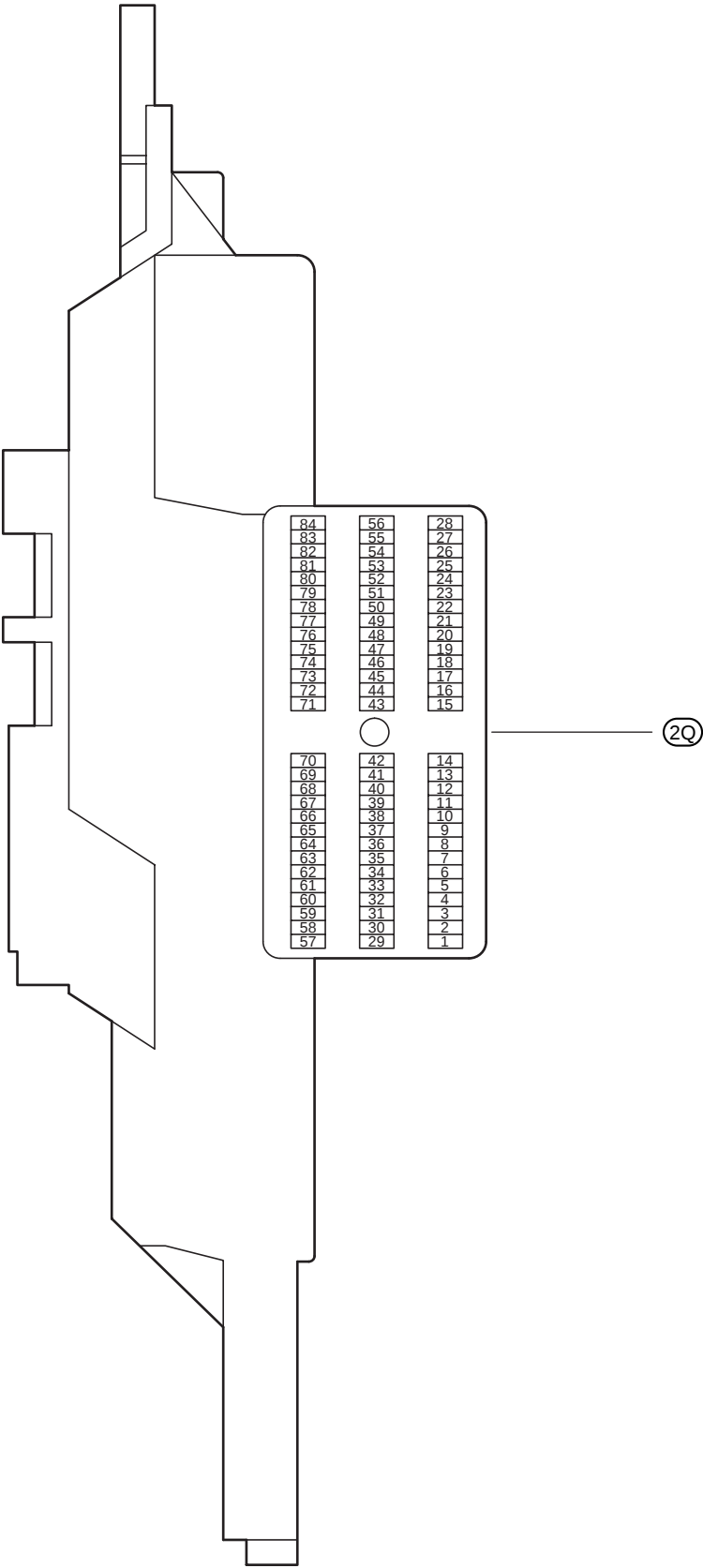




F RELAY LOCATIONS

 : Cowl Side J/B LH	Left Kick Panel (See Page 20)
--	-------------------------------

(Inner Circuit : See Page 34)

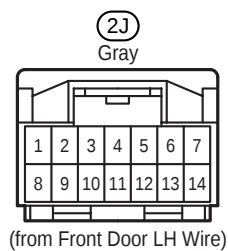
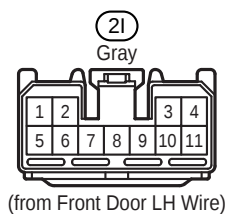
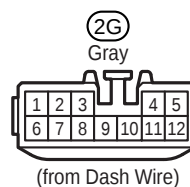
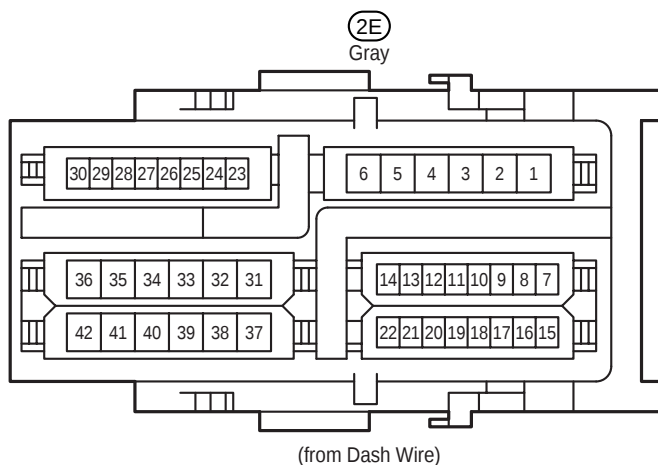
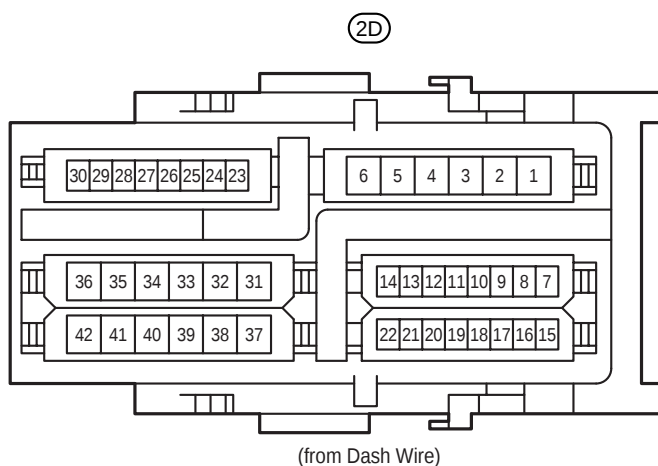
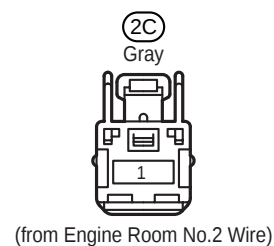
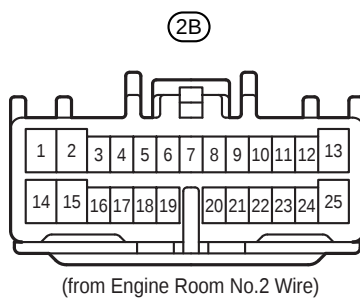
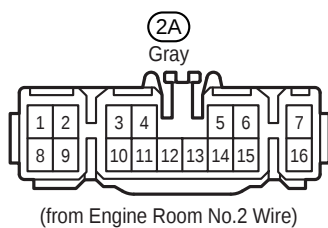


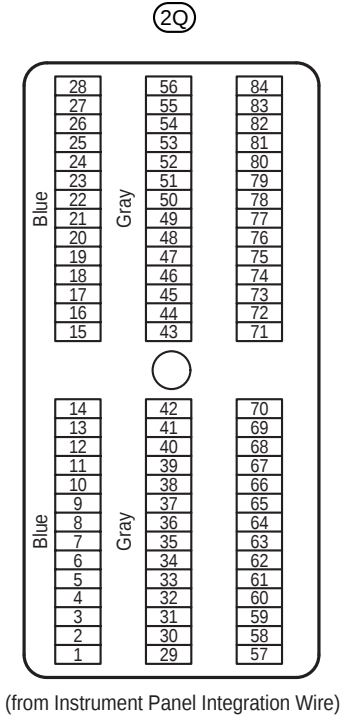
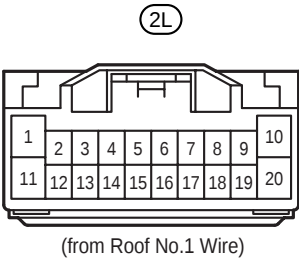
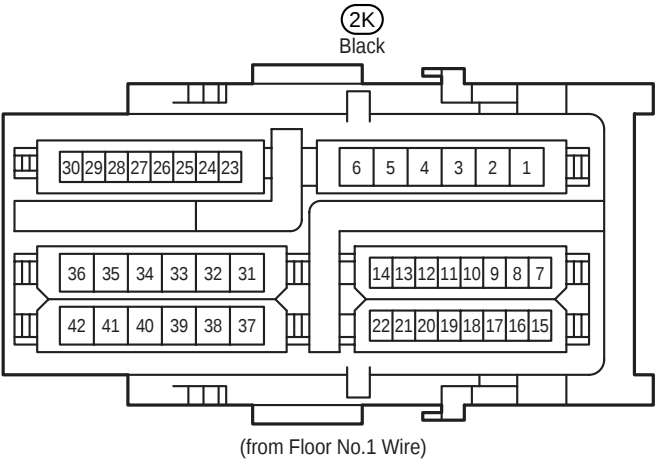
F RELAY LOCATIONS

 : Cowl Side J/B LH

Left Kick Panel (See Page 20)

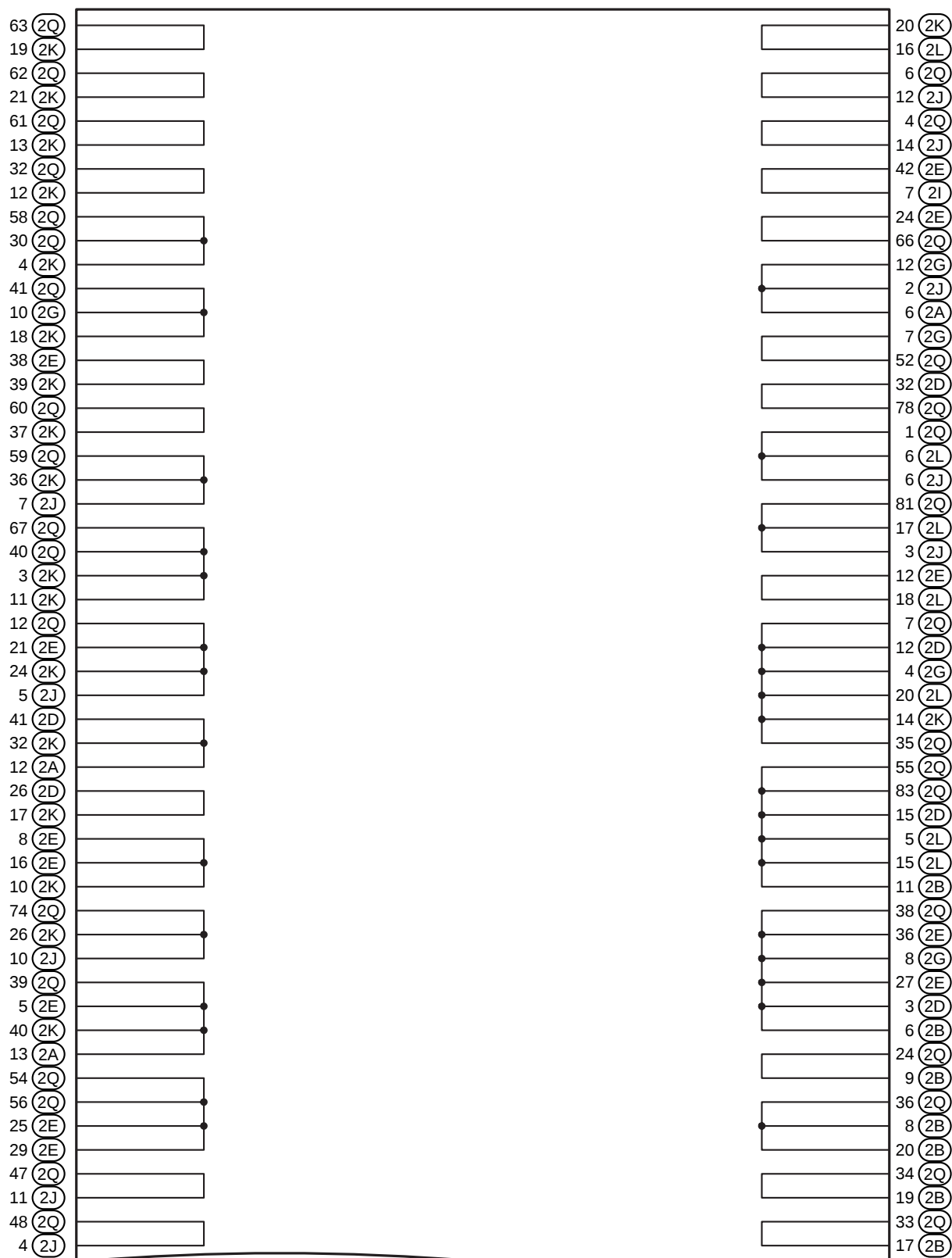
(Inner Circuit : See Page 34)





F RELAY LOCATIONS

[Cowl Side J/B LH Inner Circuit]



(Cont. next page)

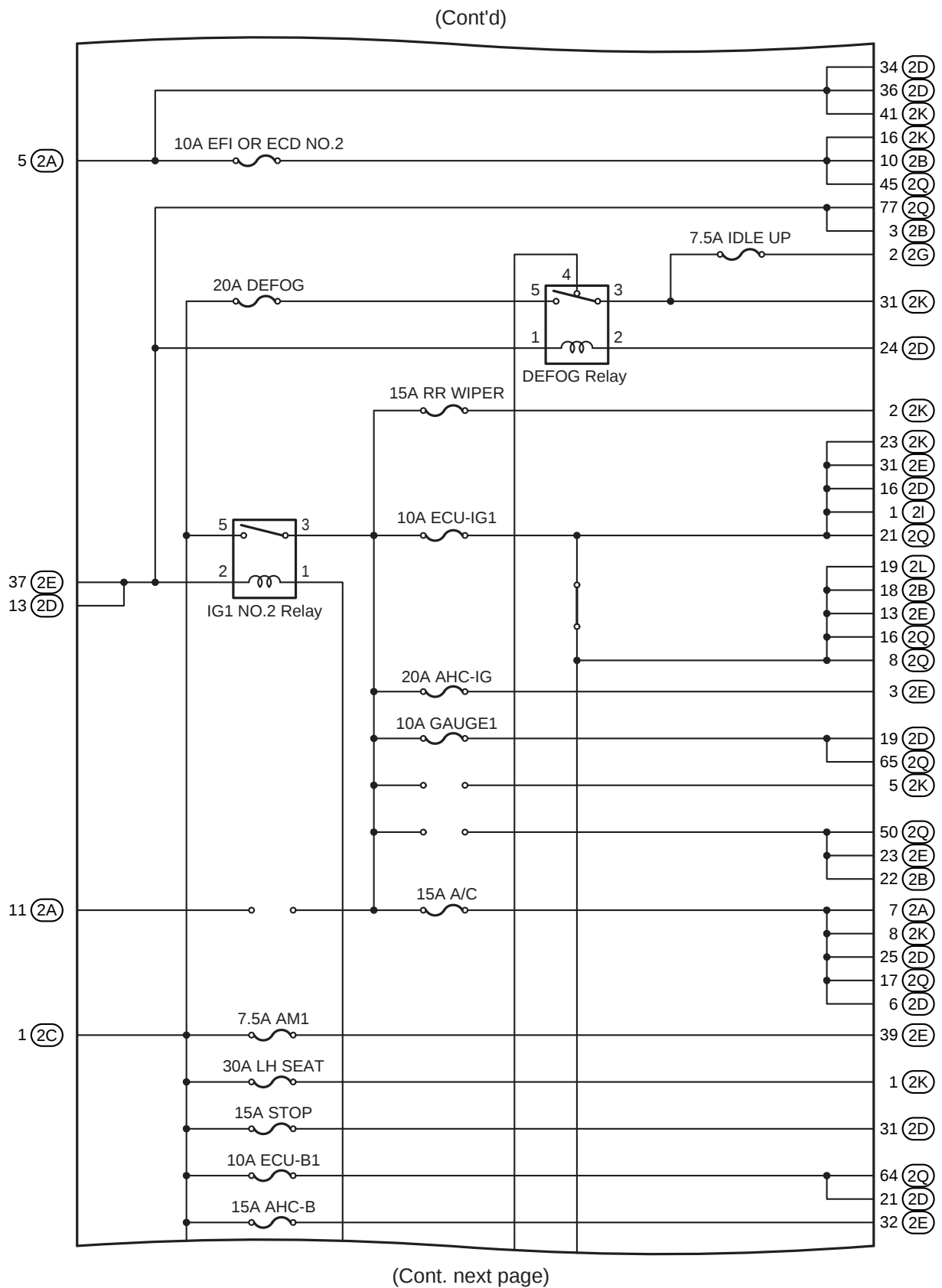
(Cont'd)

53	(2Q)	
16	(2A)	
42	(2Q)	
68	(2Q)	•
2	(2B)	
42	(2D)	
25	(2B)	
40	(2D)	
14	(2B)	
38	(2D)	
1	(2A)	
33	(2E)	
1	(2B)	
8	(2D)	
10	(2D)	•
9	(2A)	
6	(2G)	
16	(2B)	
41	(2E)	
10	(2A)	
9	(2G)	
4	(2D)	•
7	(2B)	
39	(2D)	
14	(2A)	•
34	(2K)	
49	(2Q)	
1	(2E)	•
4	(2A)	
6	(2E)	
8	(2A)	
2	(2E)	
15	(2B)	
4	(2E)	
2	(2A)	
29	(2D)	
33	(2D)	•
15	(2A)	
29	(2Q)	
31	(2Q)	•
4	(2B)	•
27	(2K)	
14	(2E)	
37	(2Q)	
28	(2Q)	
84	(2Q)	•
30	(2K)	•
1	(2J)	
72	(2Q)	
28	(2K)	•
8	(2J)	

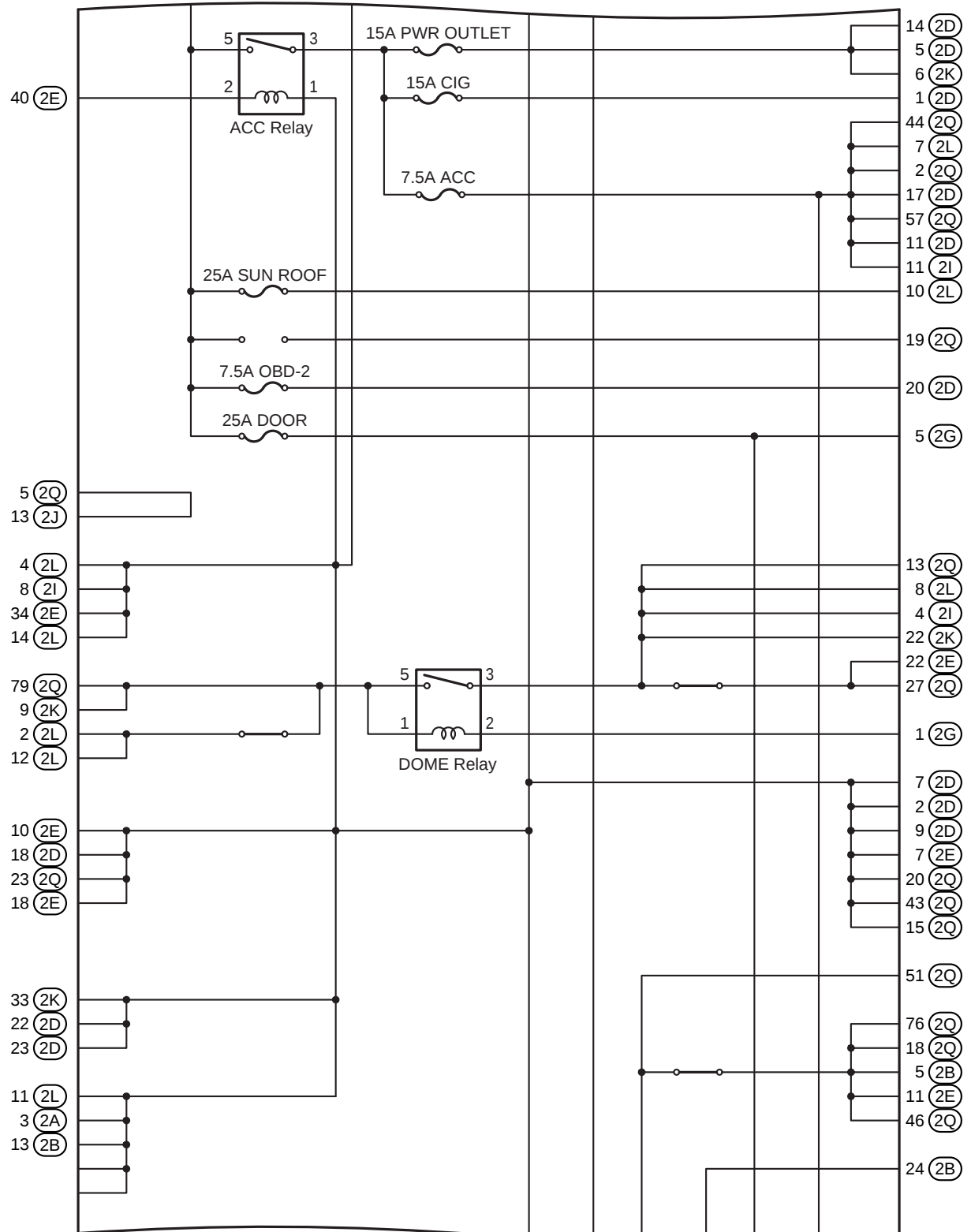
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F RELAY LOCATIONS

[Cowl Side J/B LH Inner Circuit]



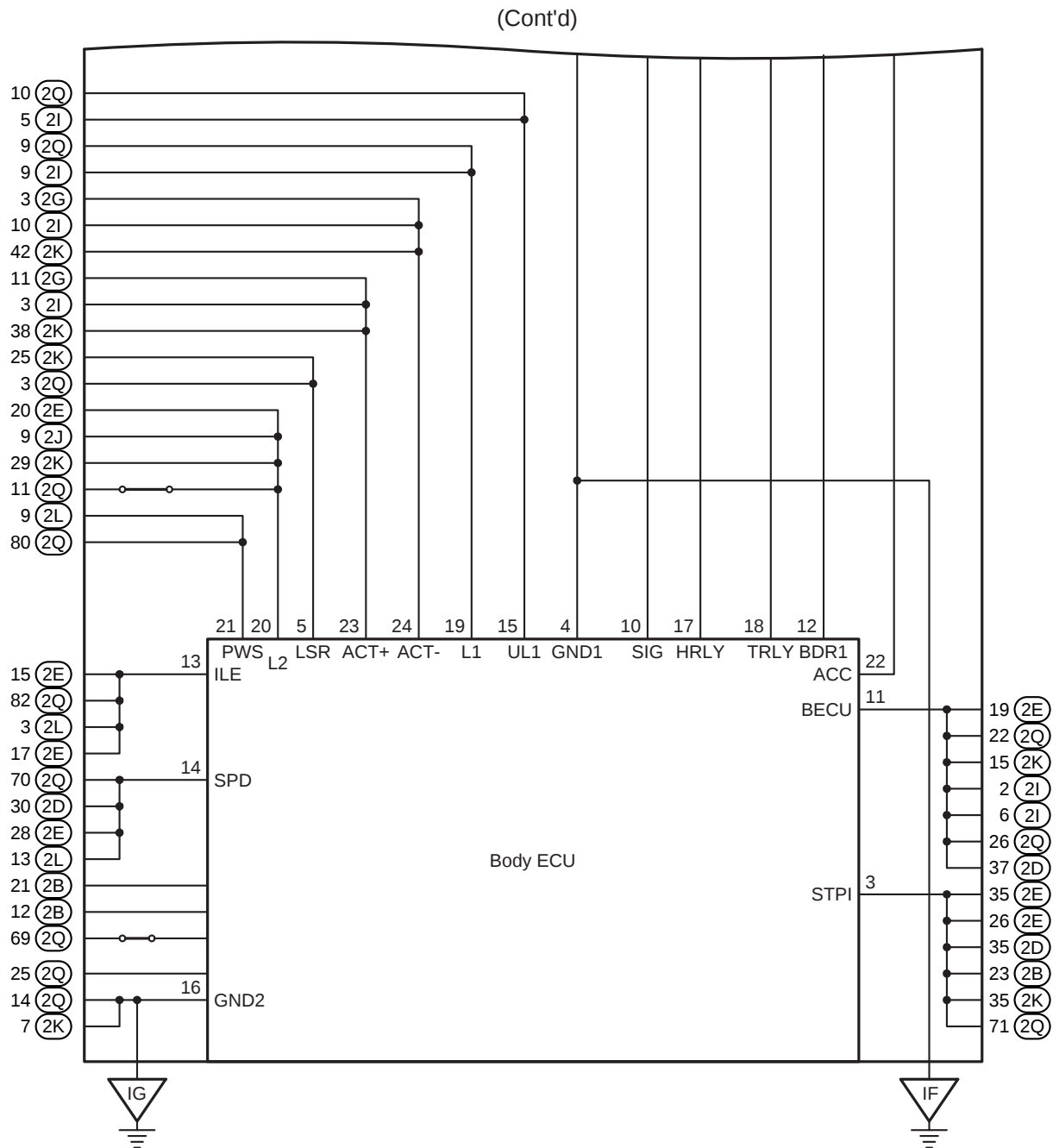
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F RELAY LOCATIONS

[Cowl Side J/B LH Inner Circuit]

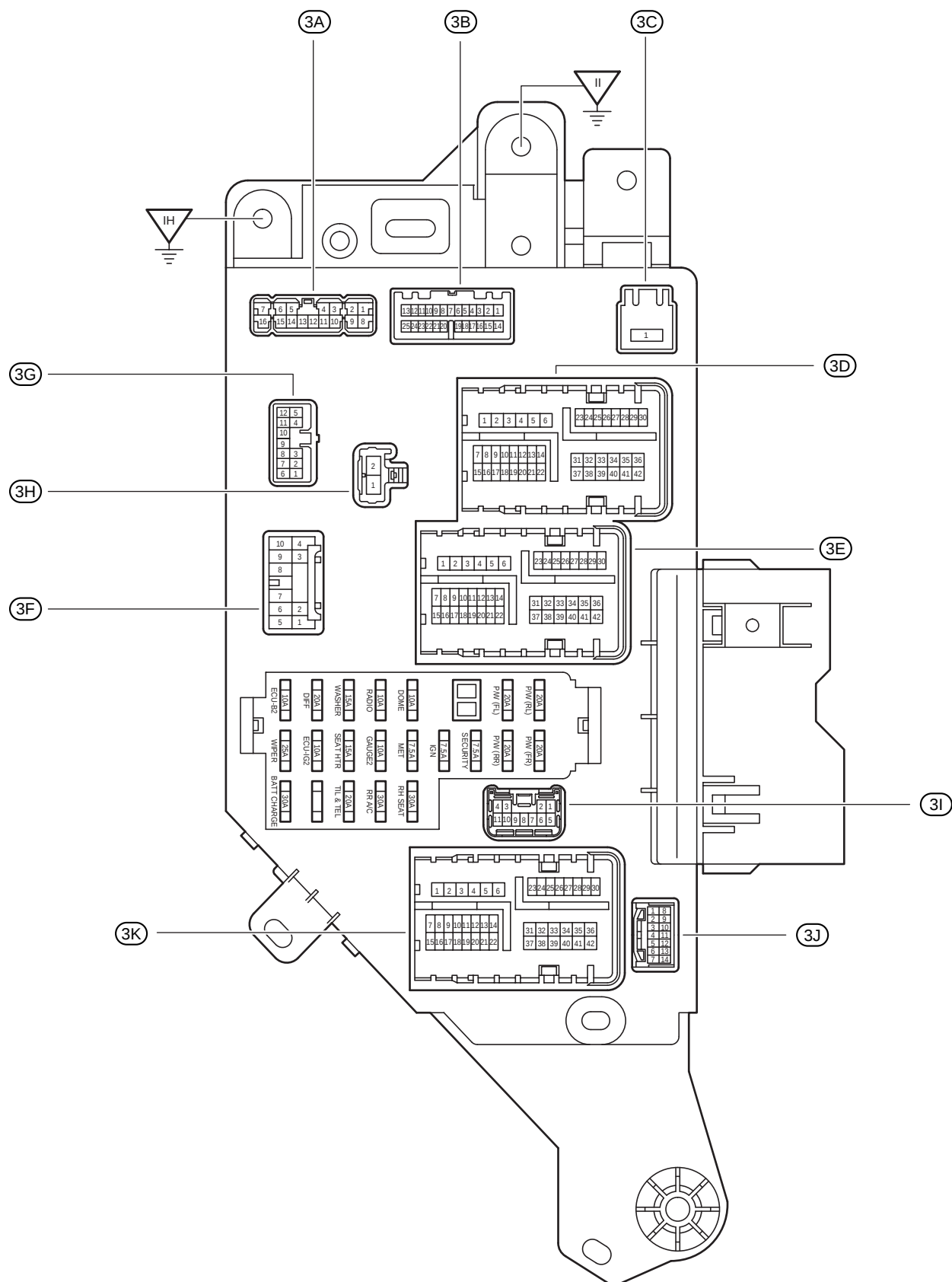


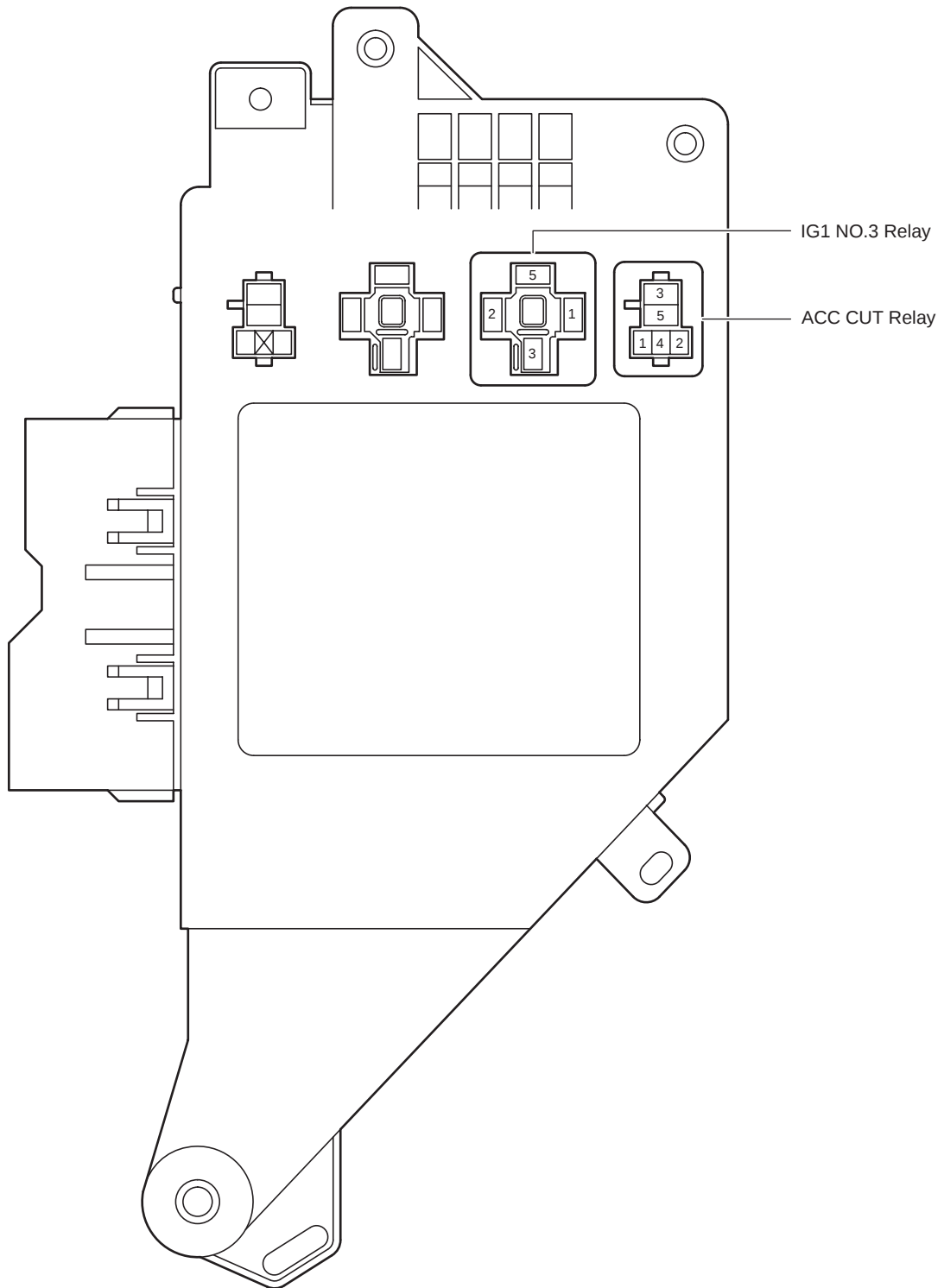
F RELAY LOCATIONS

 : Cowl Side J/B RH

Right Kick Panel (See Page 20)

(Inner Circuit : See Page 46)



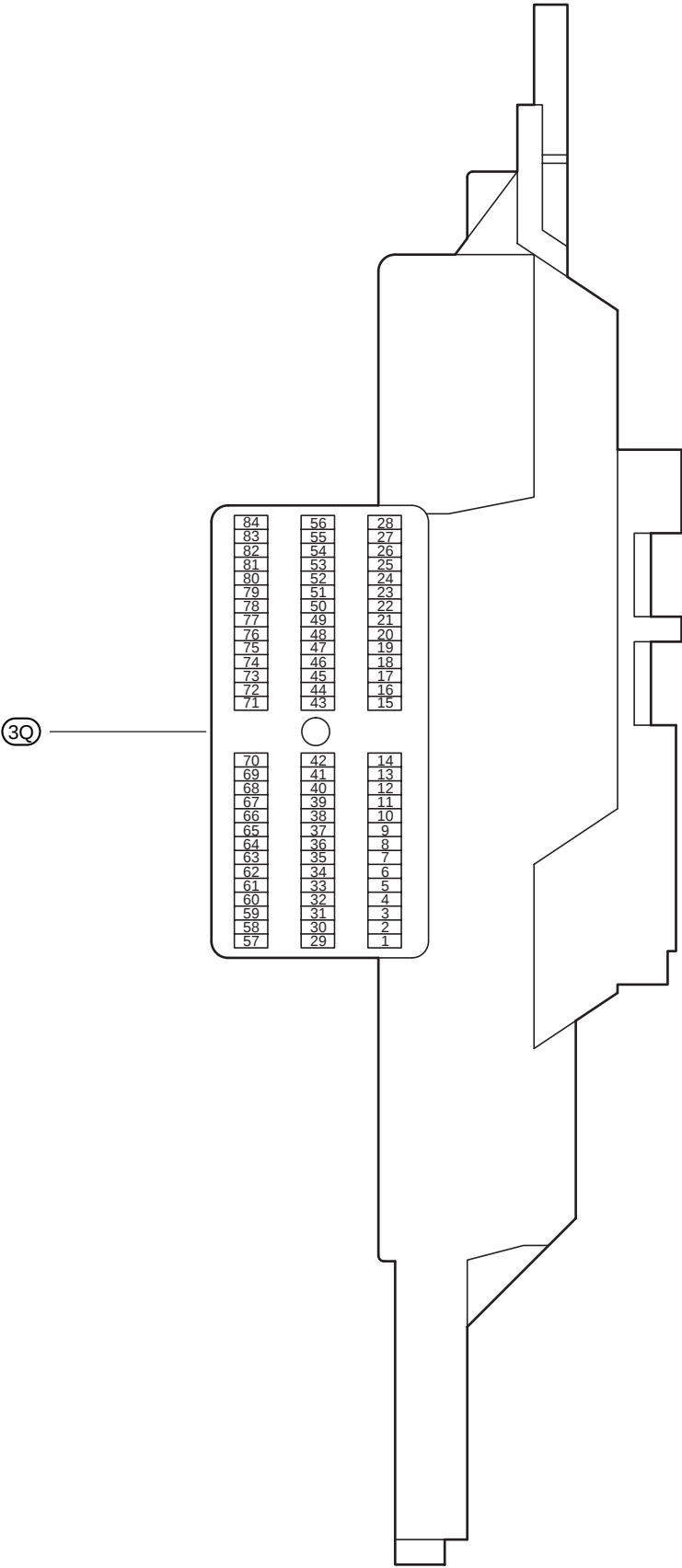


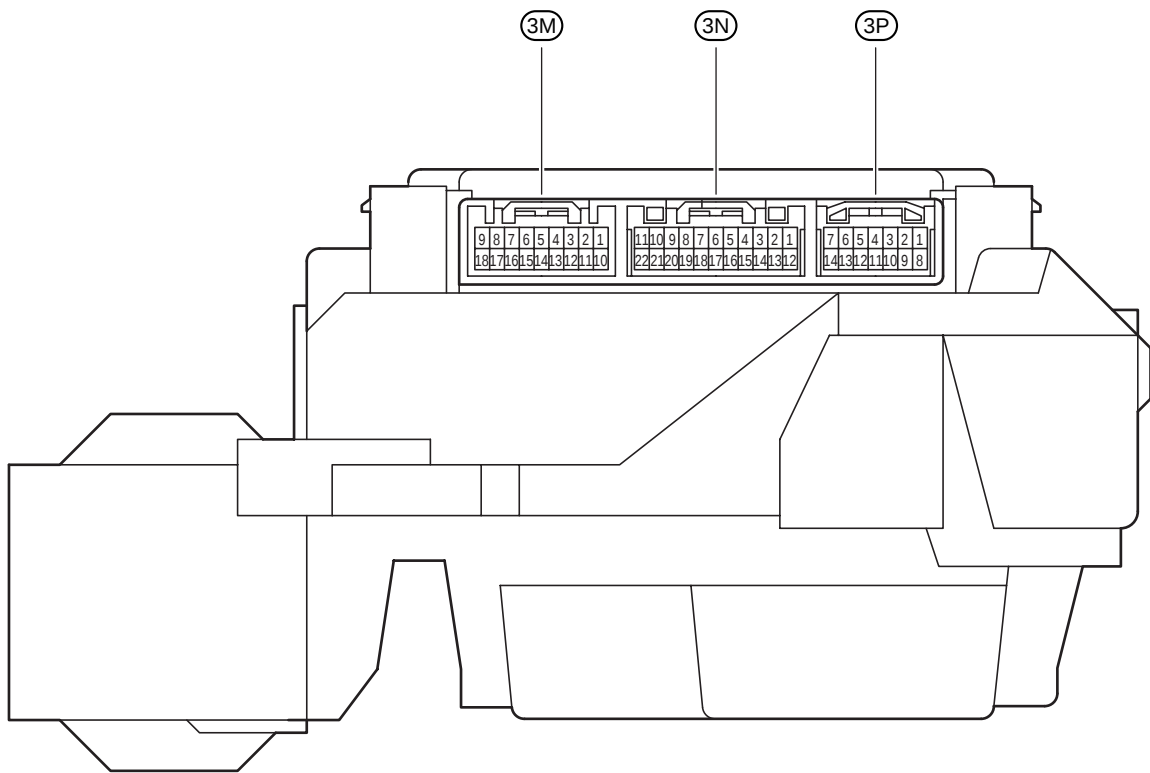
F RELAY LOCATIONS

 : Cowl Side J/B RH

Right Kick Panel (See Page 20)

(Inner Circuit : See Page 46)



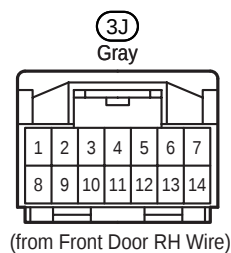
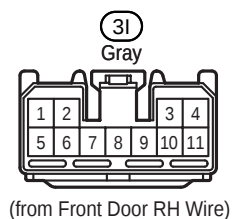
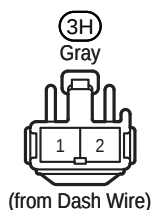
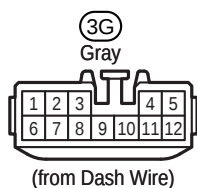
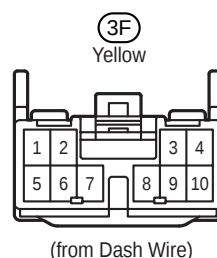
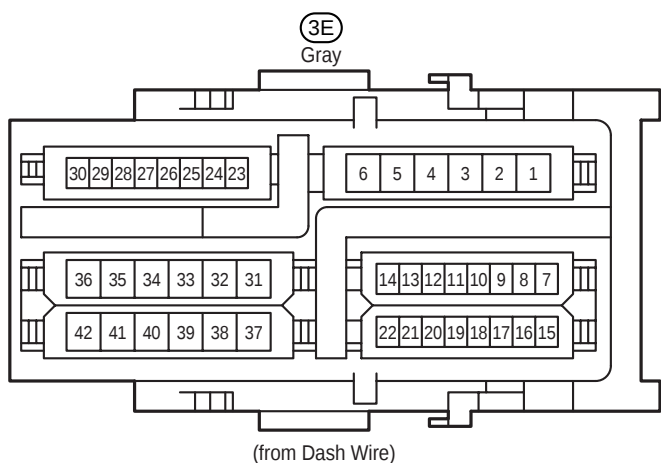
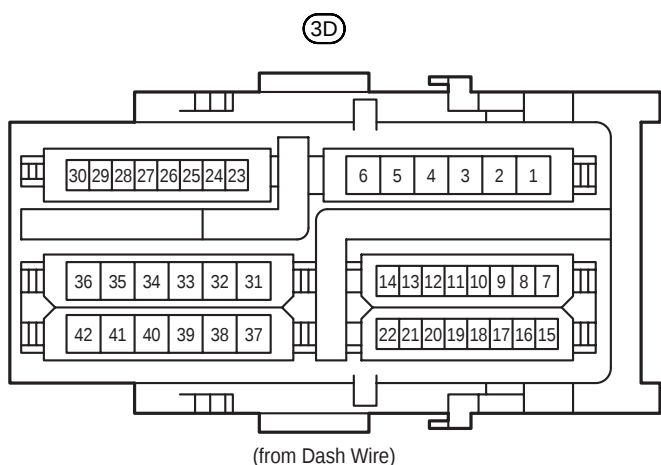
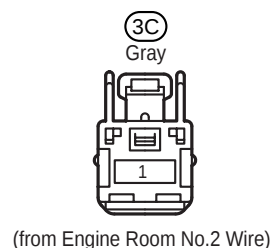
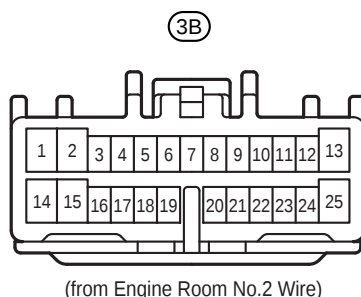
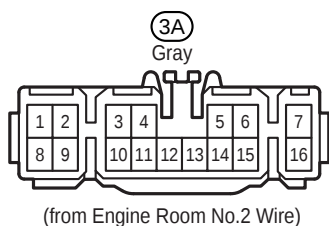


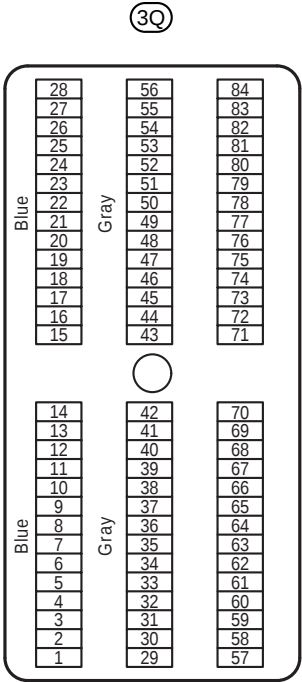
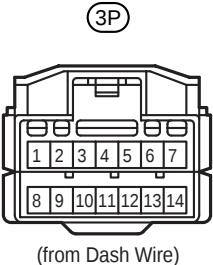
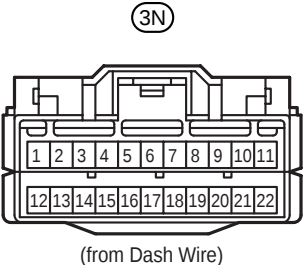
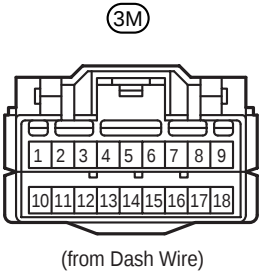
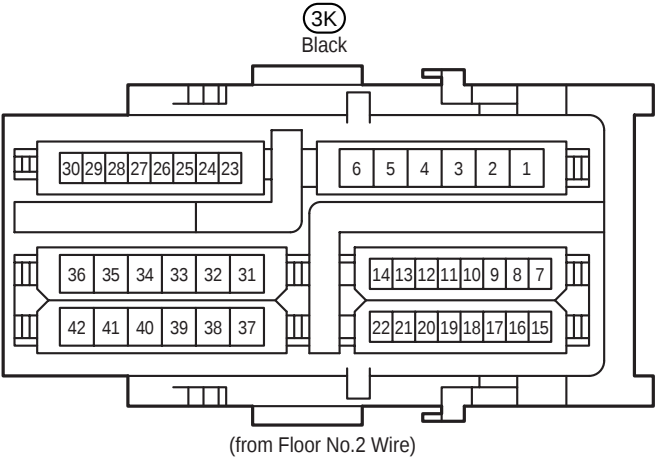
F RELAY LOCATIONS

 : Cowl Side J/B RH

Right Kick Panel (See Page 20)

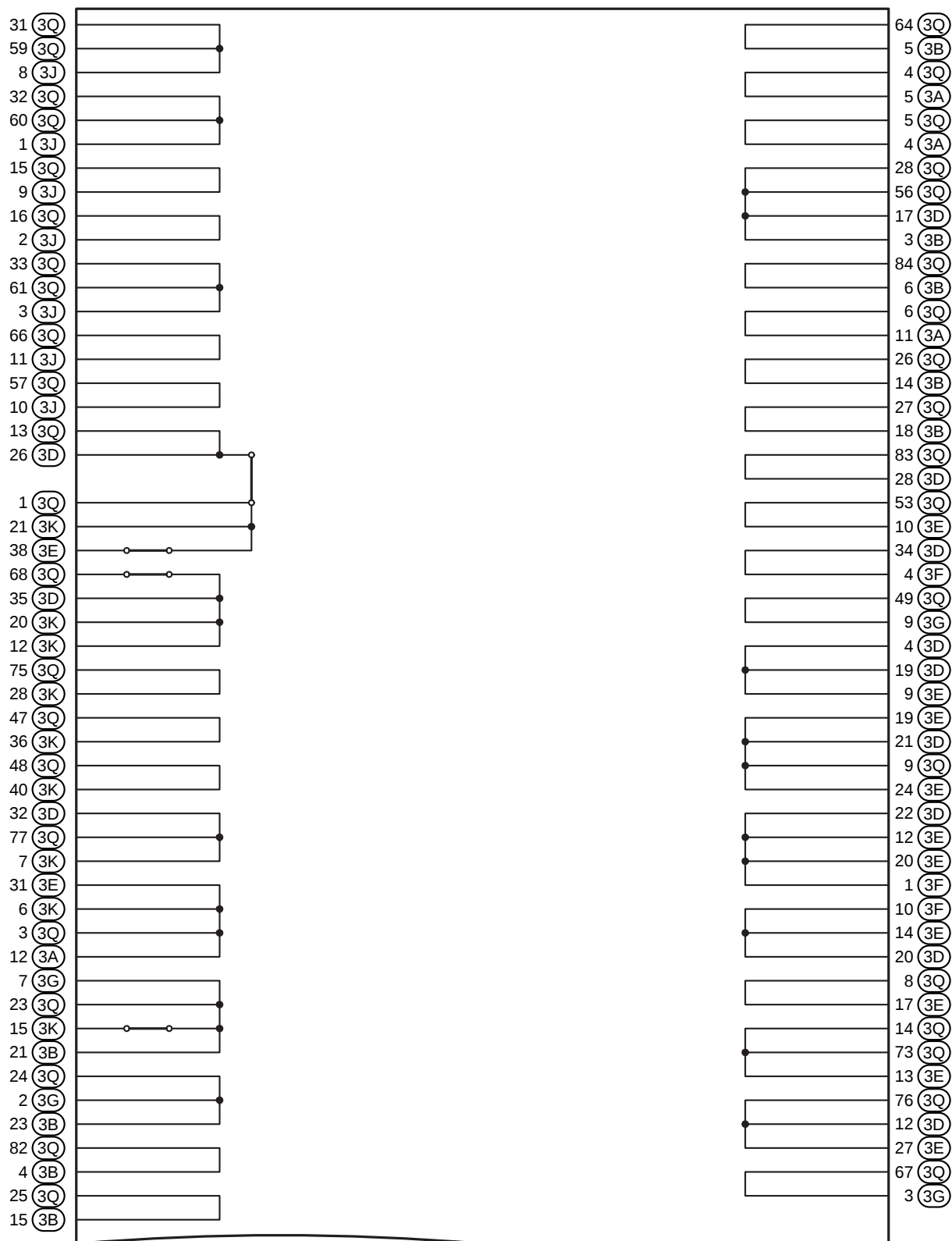
(Inner Circuit : See Page 46)



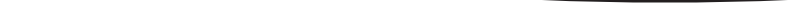


F RELAY LOCATIONS

[Cowl Side J/B RH Inner Circuit]



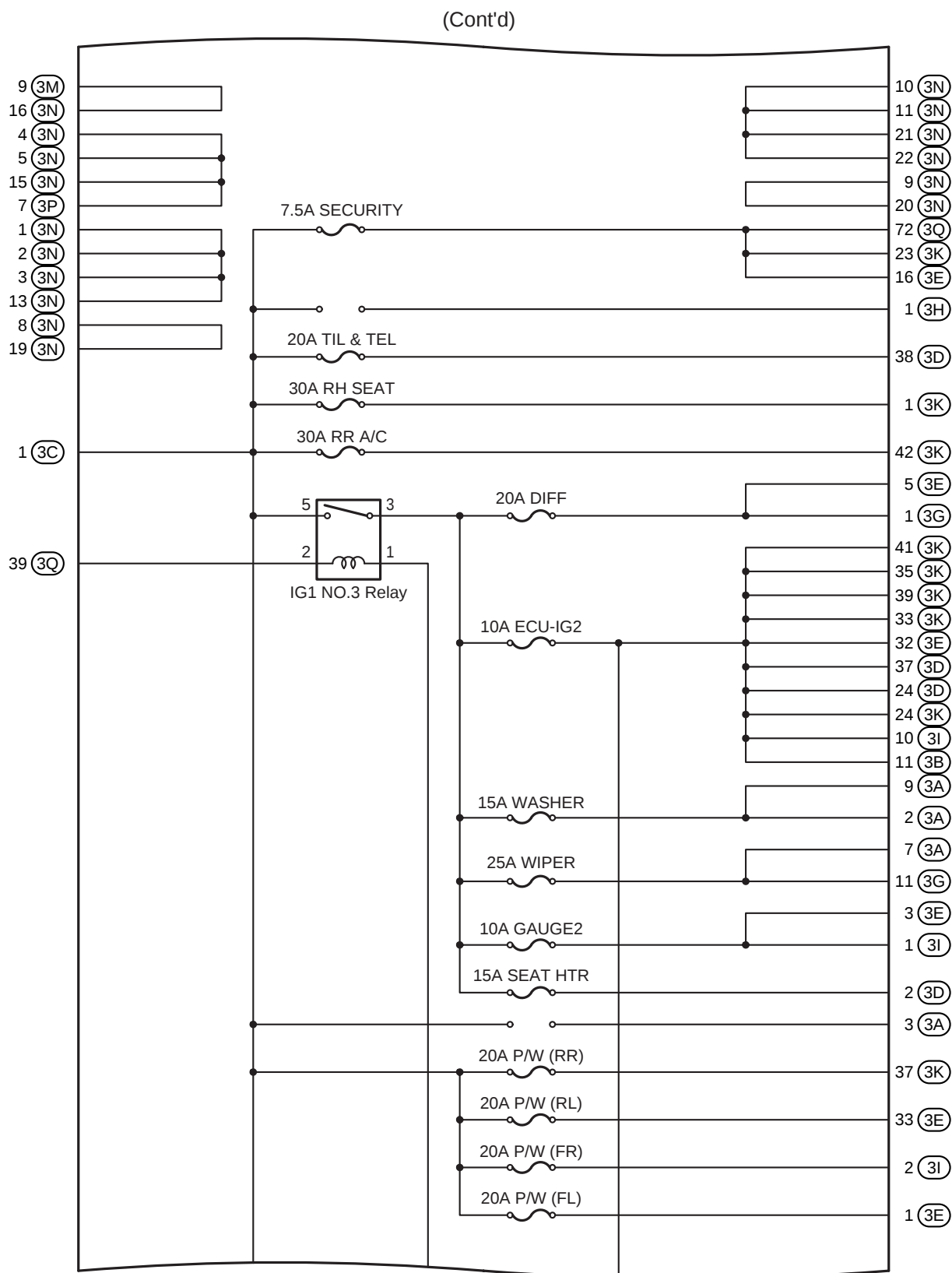
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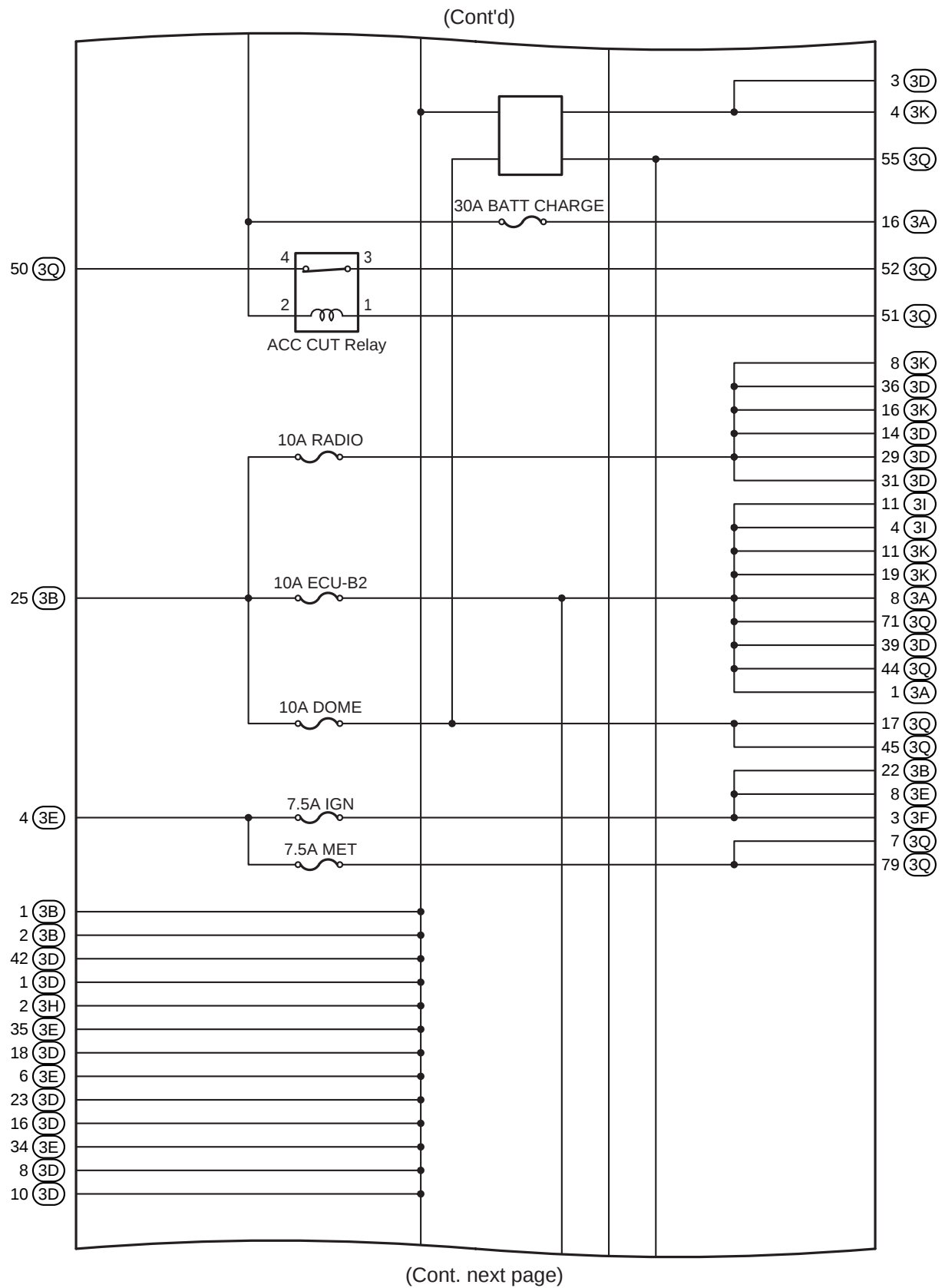
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F RELAY LOCATIONS

[Cowl Side J/B RH Inner Circuit]

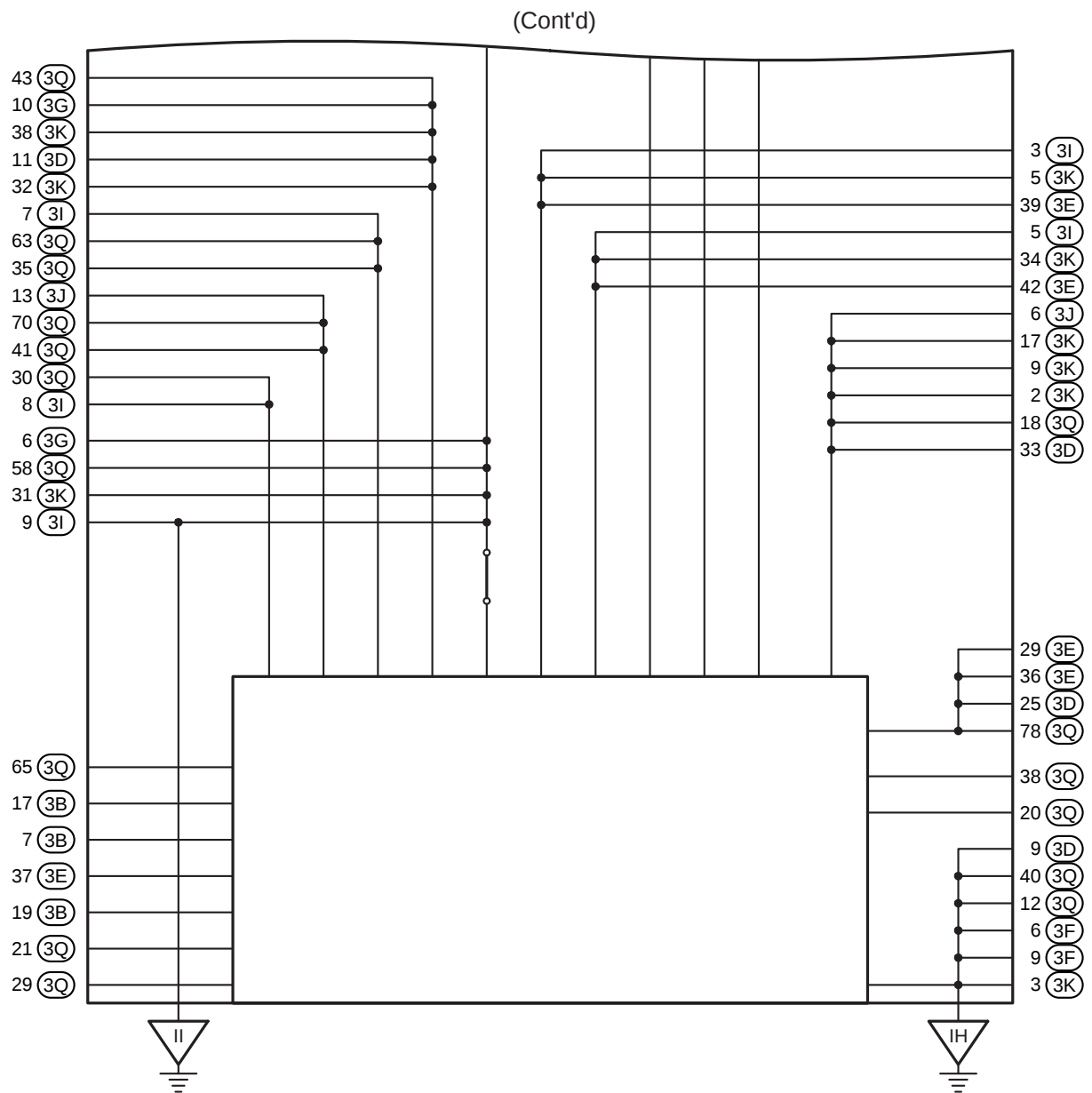


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F RELAY LOCATIONS

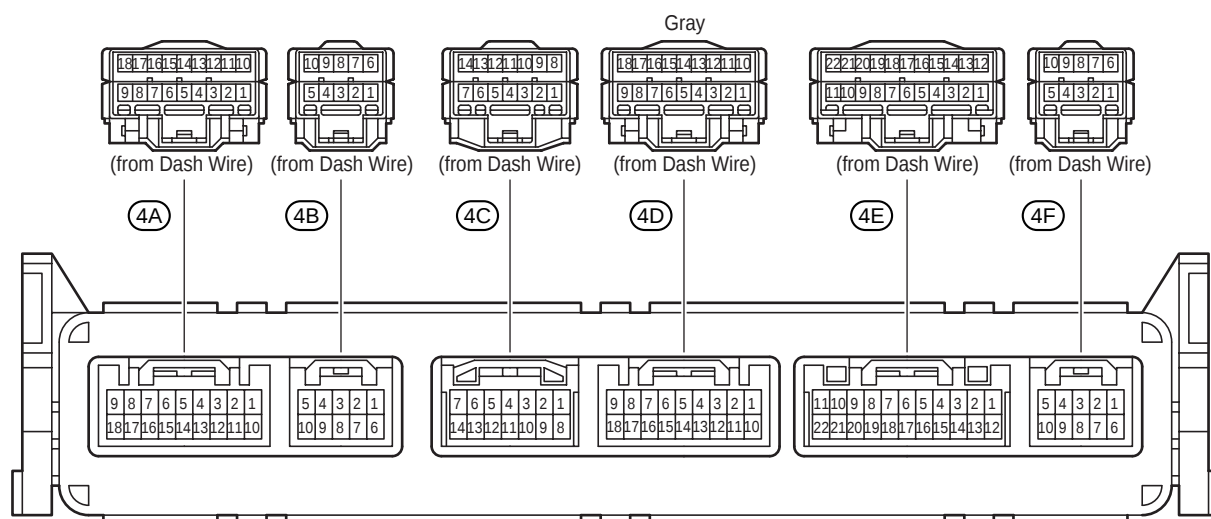
[Cowl Side J/B RH Inner Circuit]



F RELAY LOCATIONS

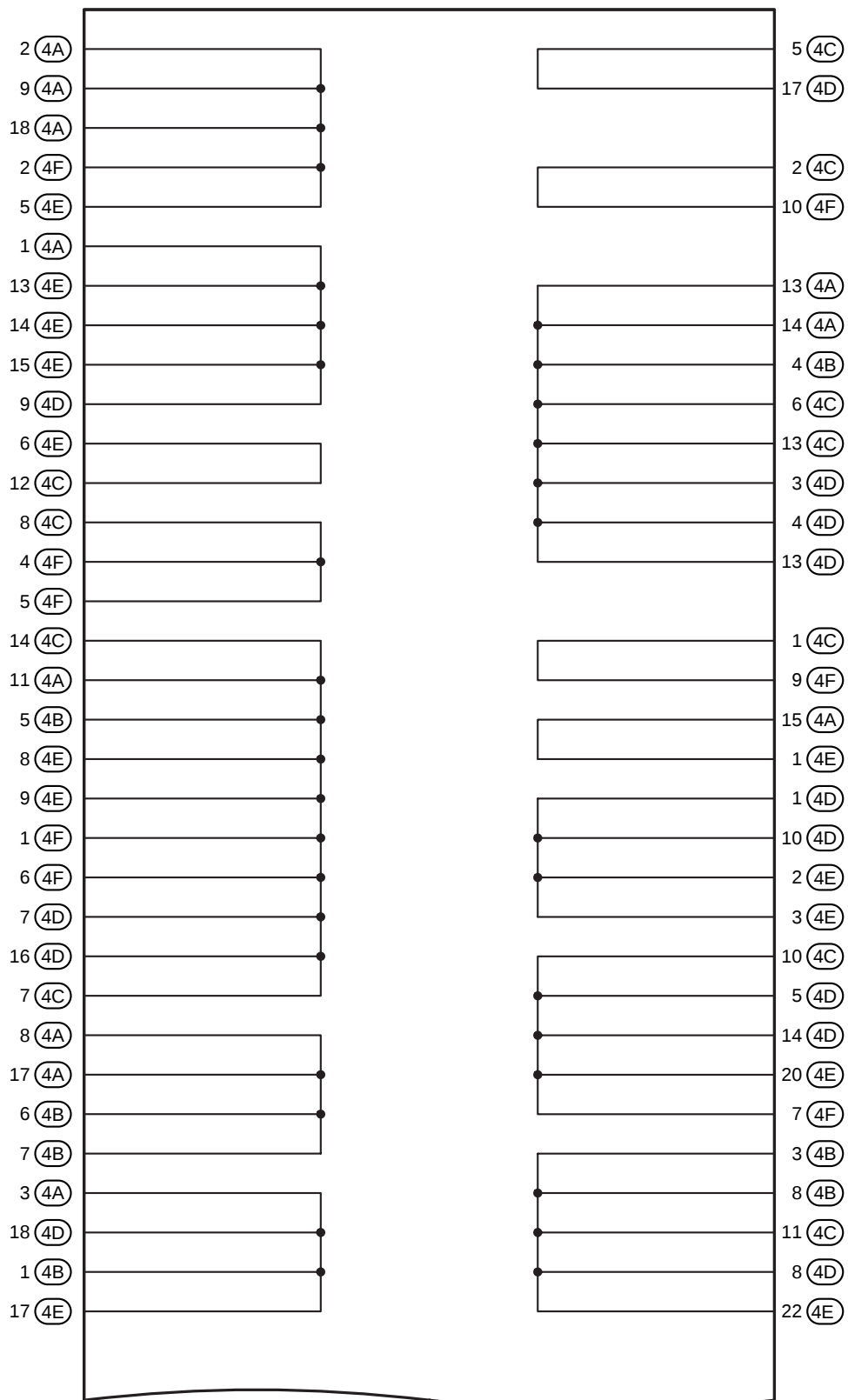
○ : J/B No.4

Instrument Panel Center (See Page 20)



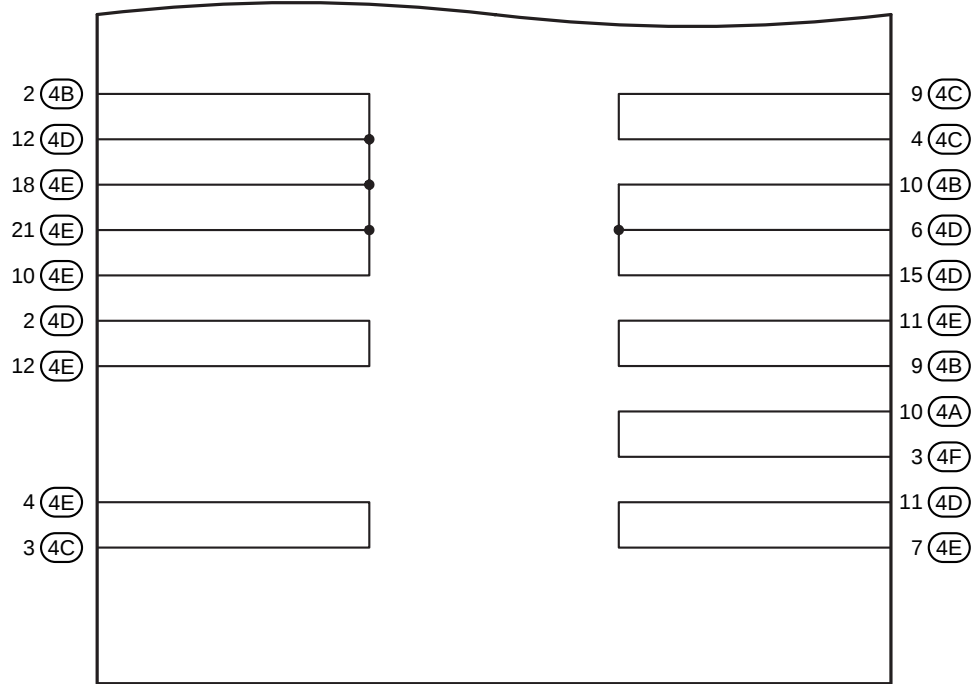
F RELAY LOCATIONS

[J/B No.4 Inner Circuit]



(Cont. next page)

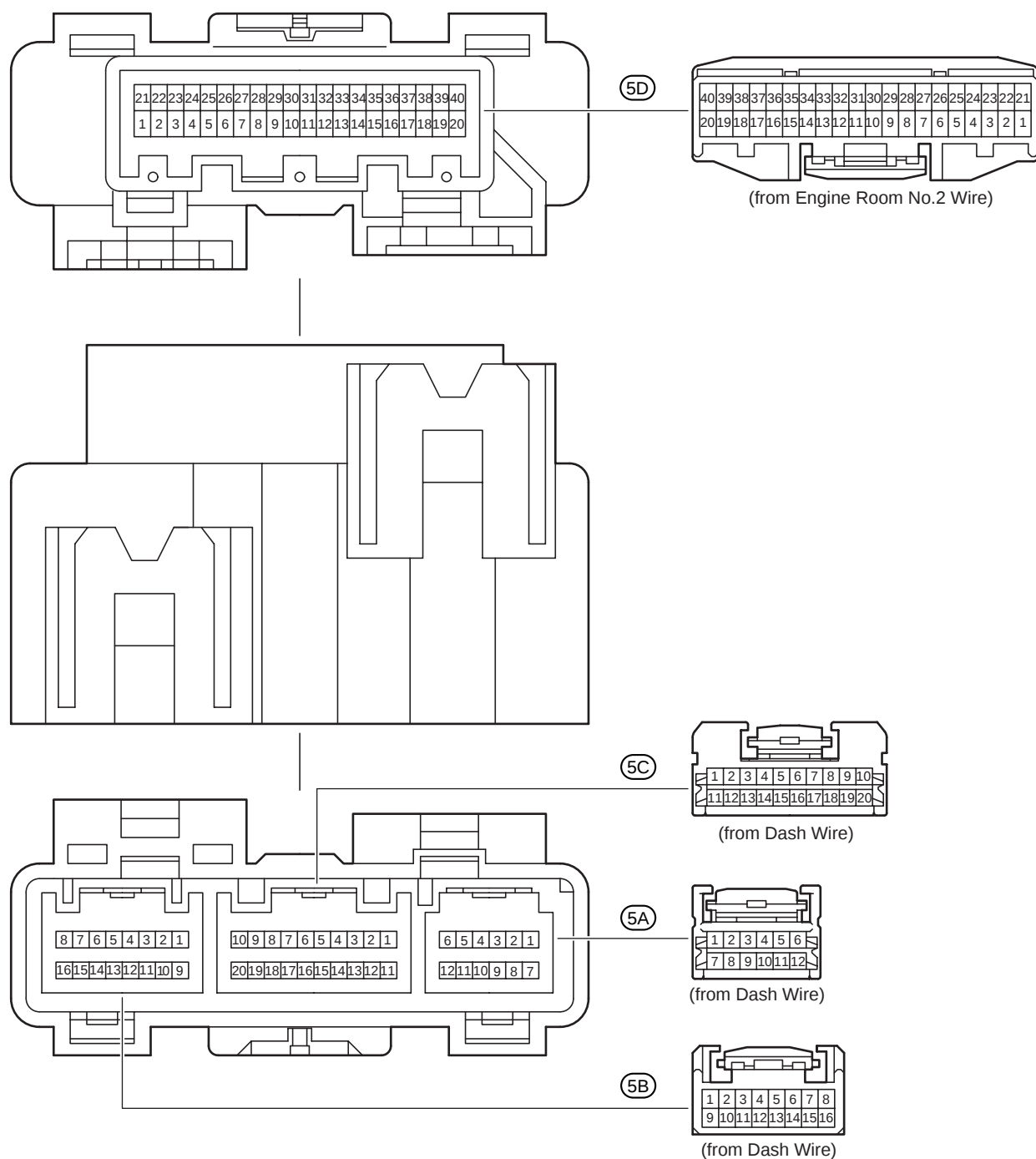
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F RELAY LOCATIONS

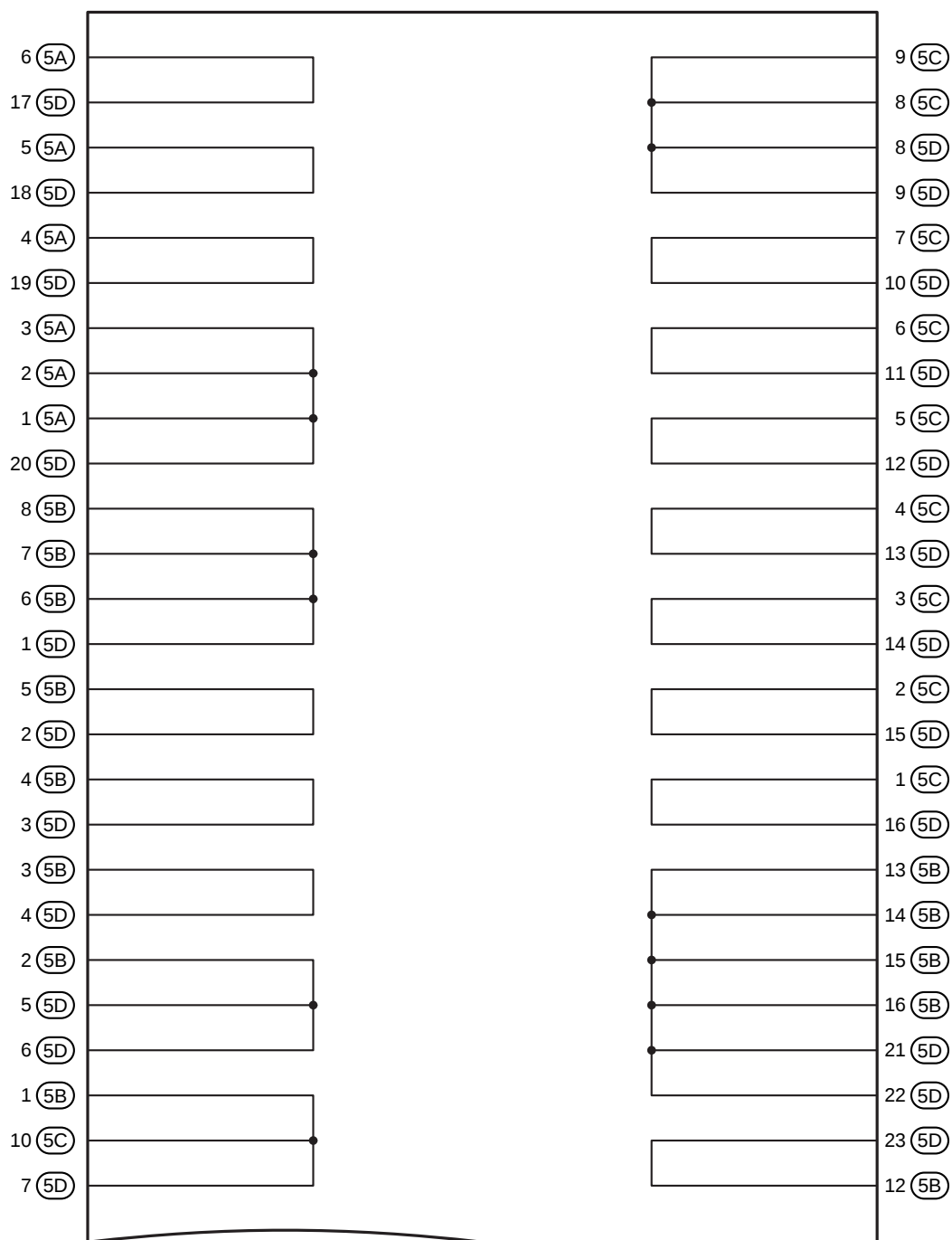
○ : J/B No.5

Behind the Combination Meter (See Page 20)



F RELAY LOCATIONS

[J/B No.5 Inner Circuit]



(Cont. next page)

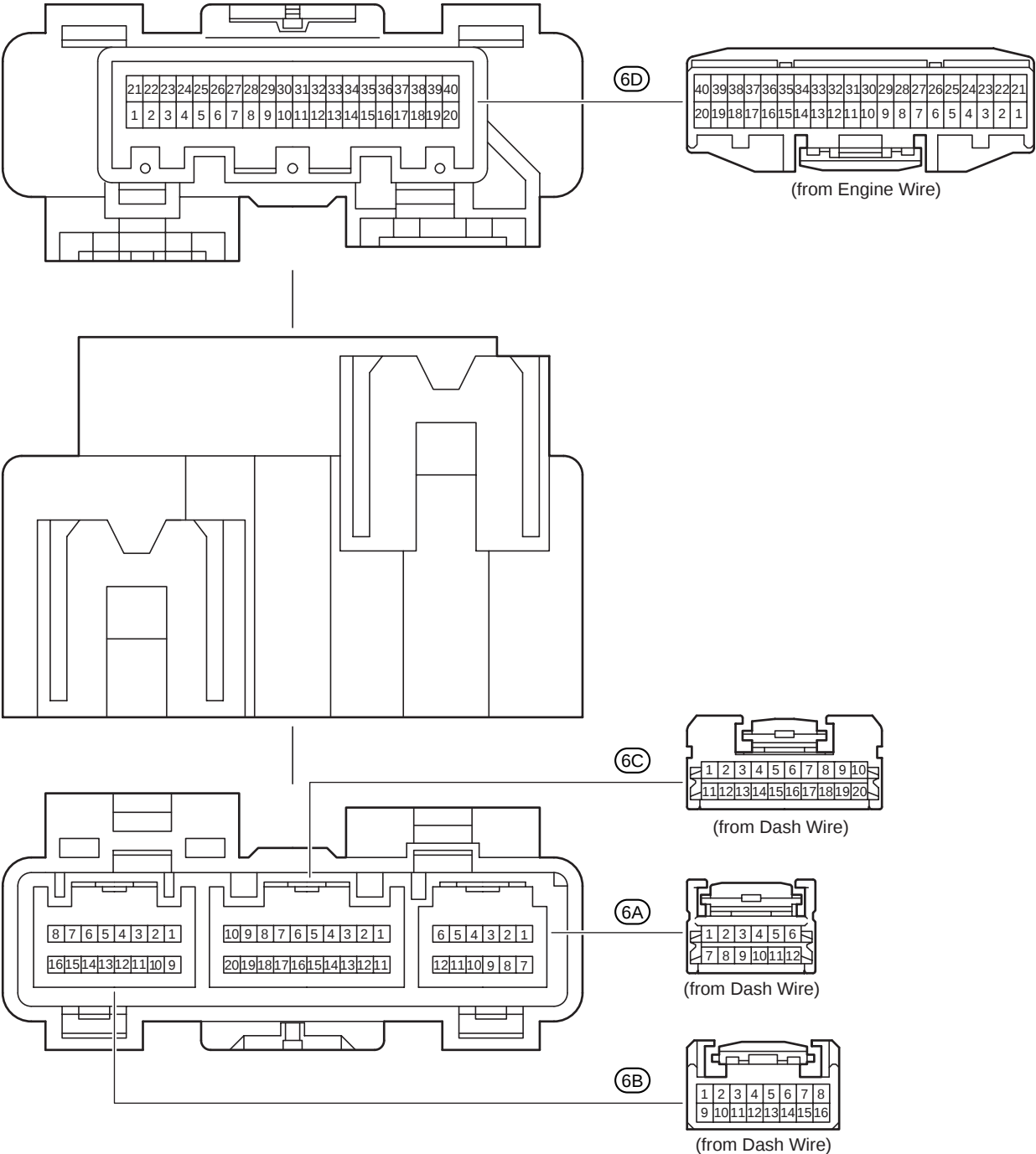
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24 (5D)			33 (5D)
11 (5B)			14 (5C)
25 (5D)			34 (5D)
10 (5B)			13 (5C)
26 (5D)			35 (5D)
9 (5B)			36 (5D)
27 (5D)			12 (5C)
20 (5C)			11 (5C)
28 (5D)			12 (5A)
19 (5C)			37 (5D)
29 (5D)			38 (5D)
18 (5C)			11 (5A)
30 (5D)			39 (5D)
17 (5C)			10 (5A)
31 (5D)			40 (5D)
16 (5C)			9 (5A)
32 (5D)			8 (5A)
15 (5C)			7 (5A)

F RELAY LOCATIONS

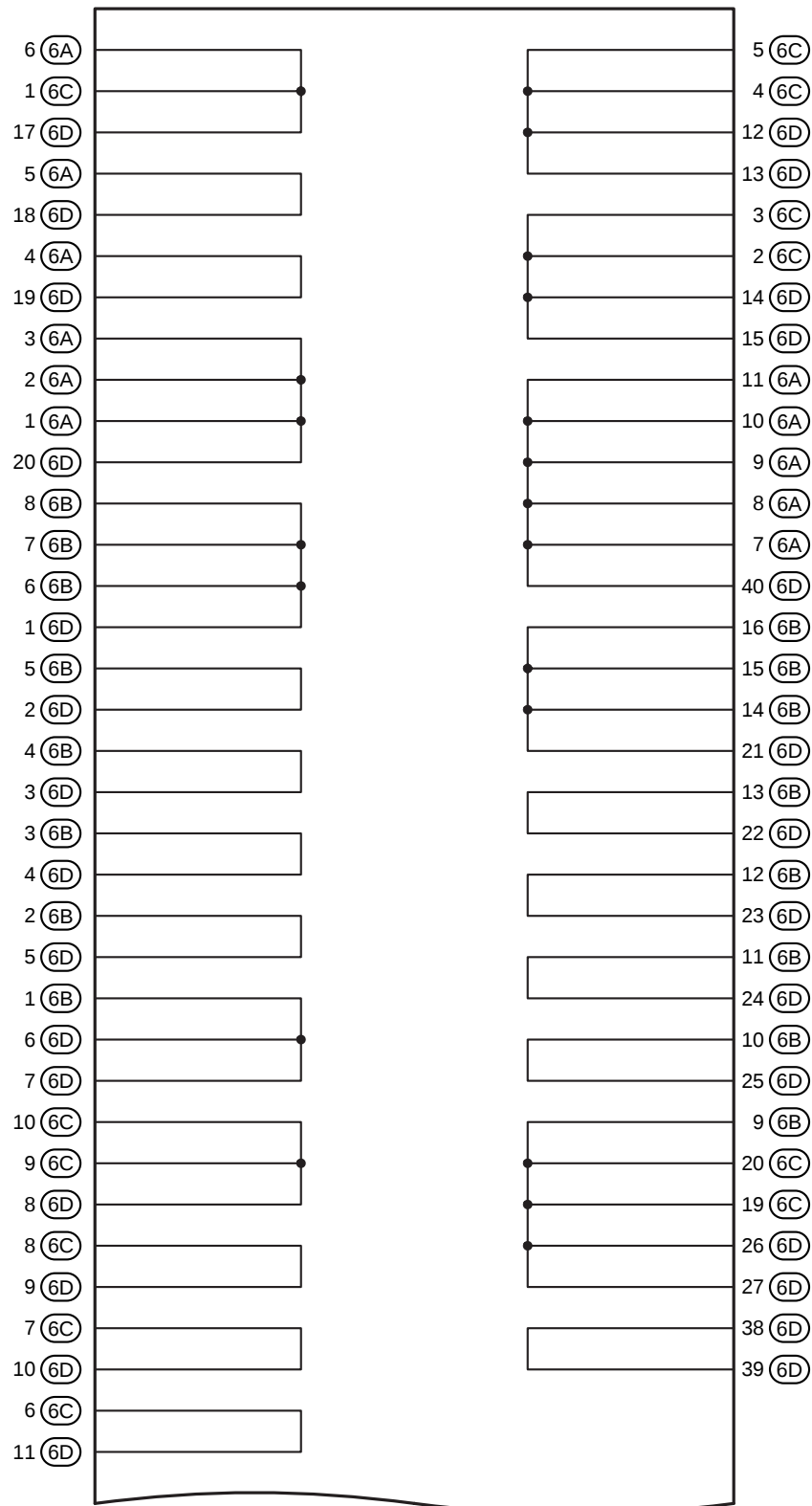
 : J/B No.6

Behind the Glove Box (See Page 20)



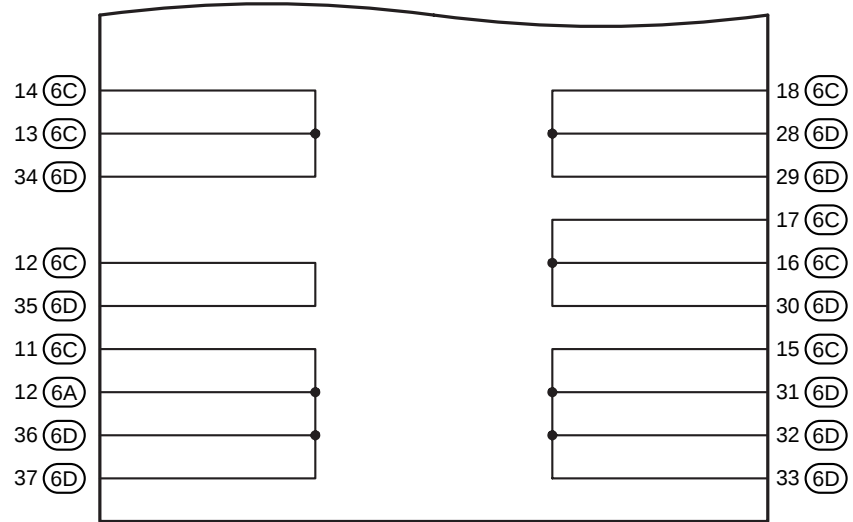
F RELAY LOCATIONS

[J/B No.6 Inner Circuit]



(Cont. next page)

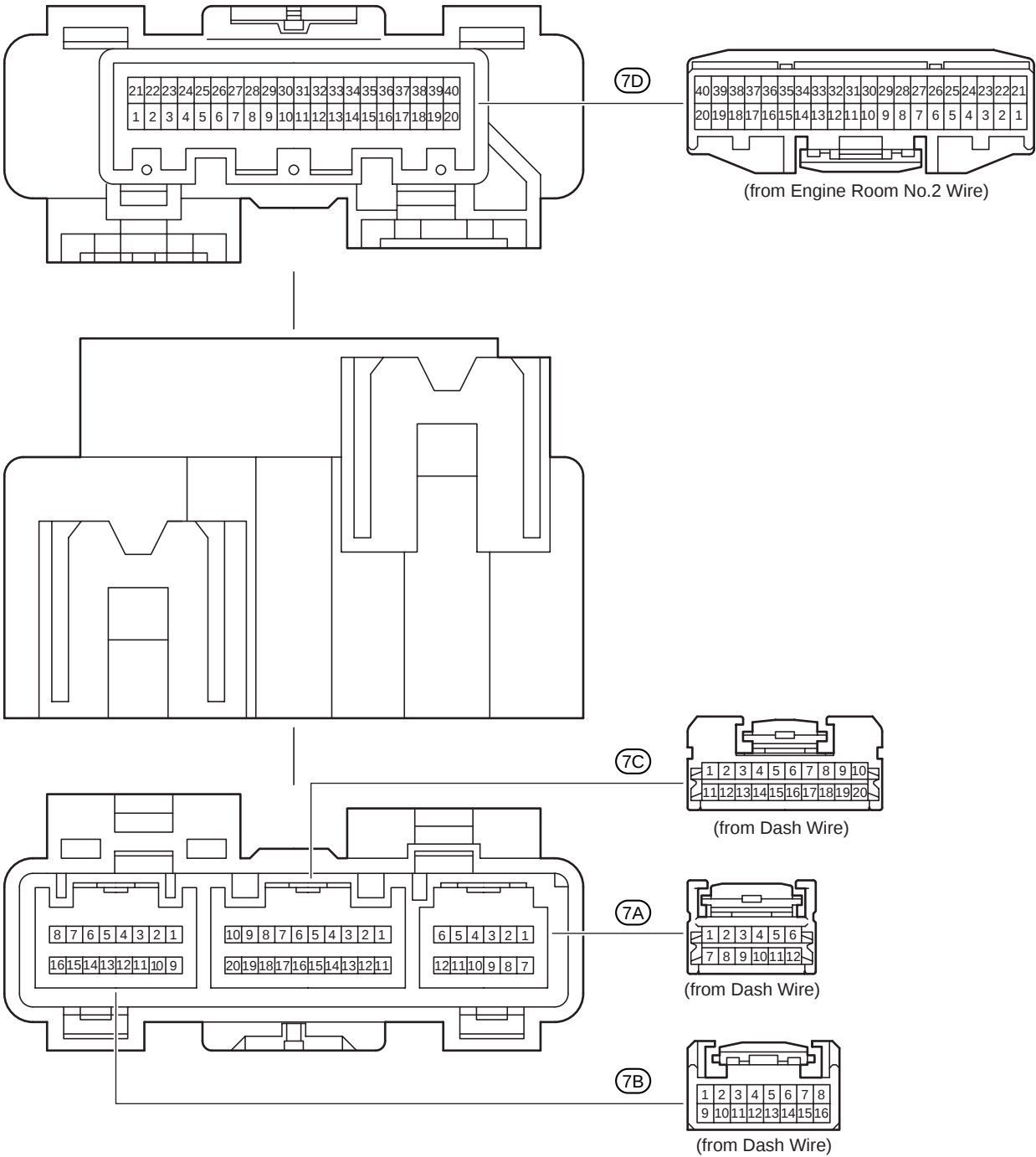
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F RELAY LOCATIONS

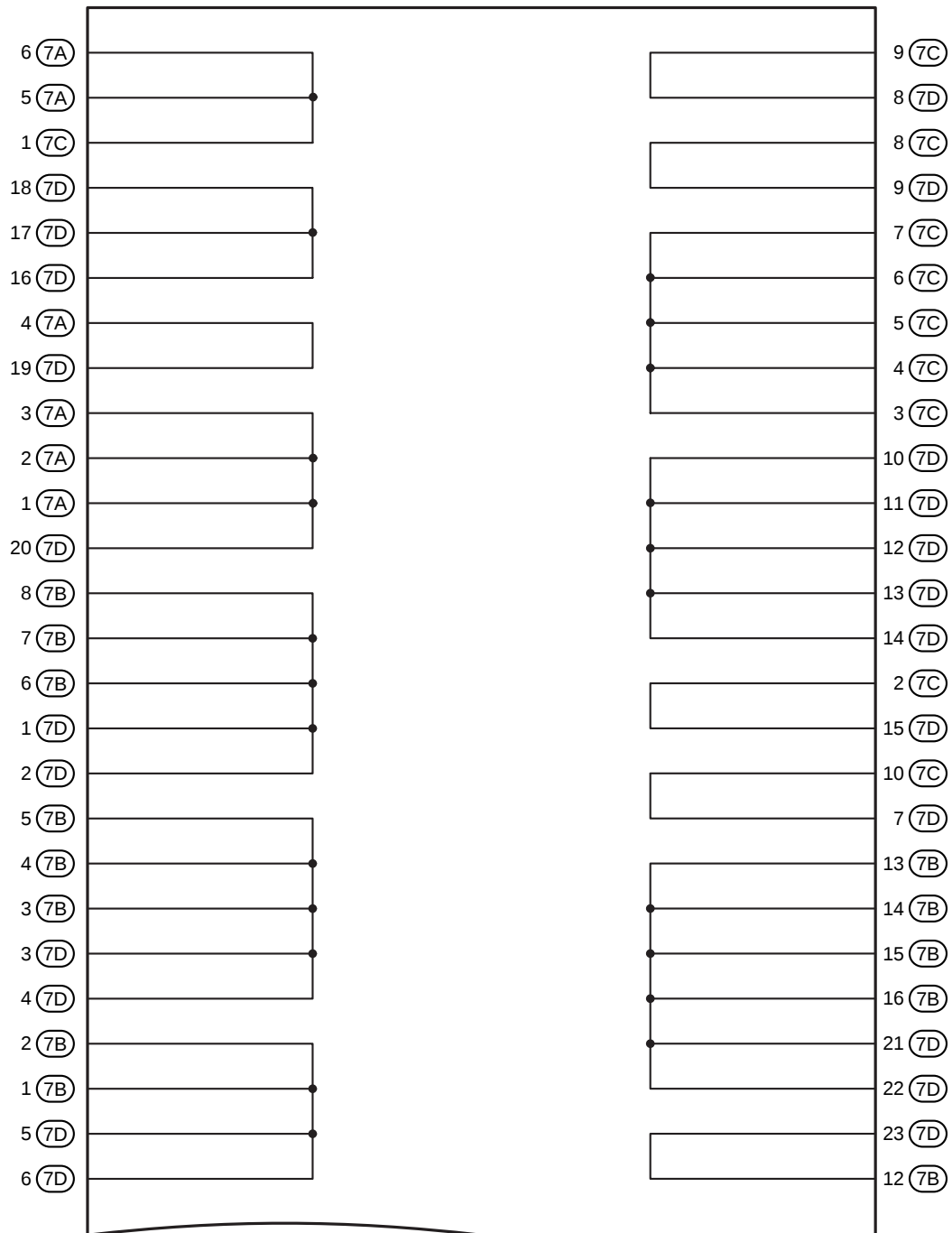
 : J/B No.7

Behind the Glove Box (See Page 20)



F RELAY LOCATIONS

[J/B No.7 Inner Circuit]



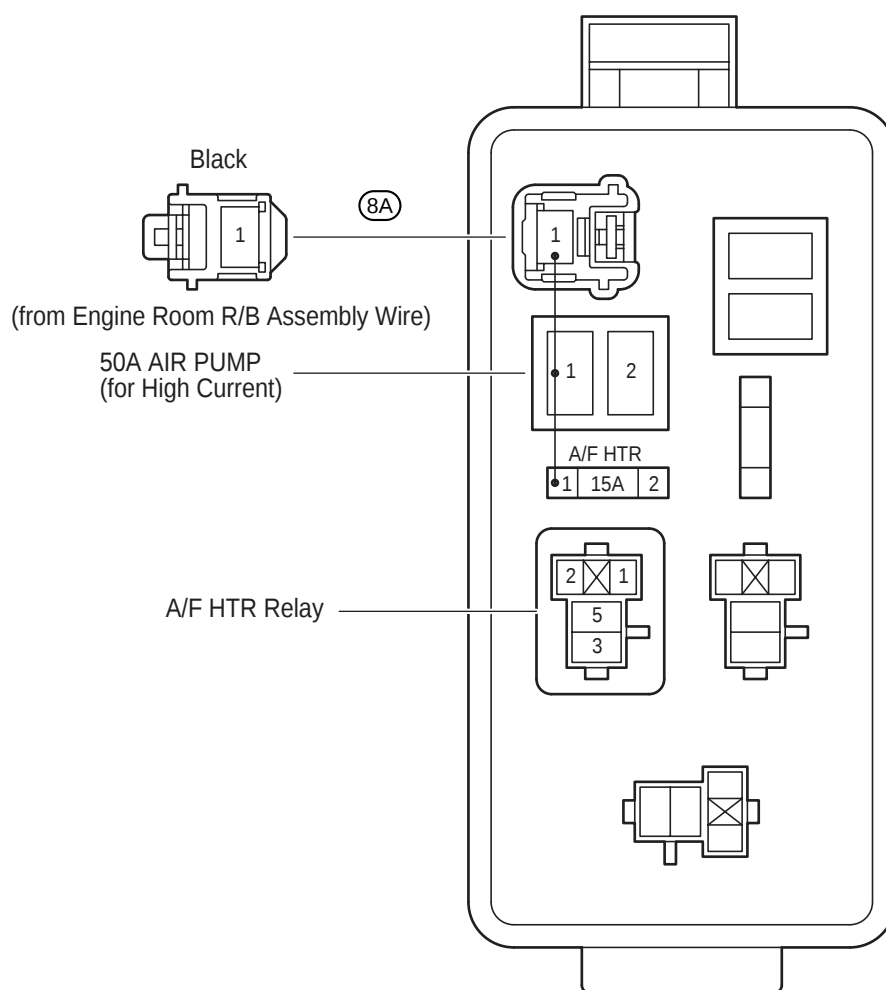
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(Cont'd)

24 (7D)			33 (7D)
11 (7B)			14 (7C)
25 (7D)			34 (7D)
10 (7B)			13 (7C)
26 (7D)			35 (7D)
9 (7B)			36 (7D)
27 (7D)			12 (7C)
20 (7C)			37 (7D)
28 (7D)			11 (7C)
19 (7C)			12 (7A)
29 (7D)			38 (7D)
18 (7C)			11 (7A)
30 (7D)			39 (7D)
17 (7C)			10 (7A)
31 (7D)			40 (7D)
16 (7C)			9 (7A)
32 (7D)			8 (7A)
15 (7C)			7 (7A)

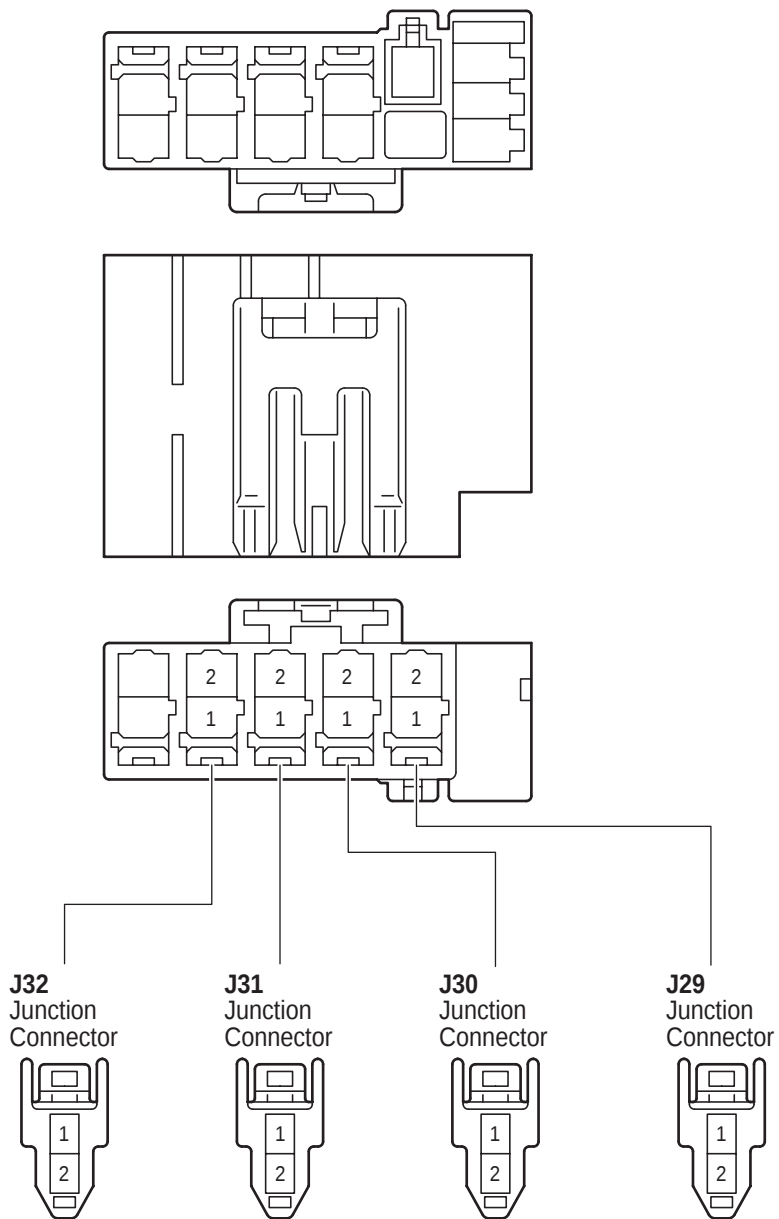
F RELAY LOCATIONS

○ : Engine Room J/B No.8	Near the Front Left Suspension Tower (See Page 20)
⑧ : Engine Room R/B No.8	



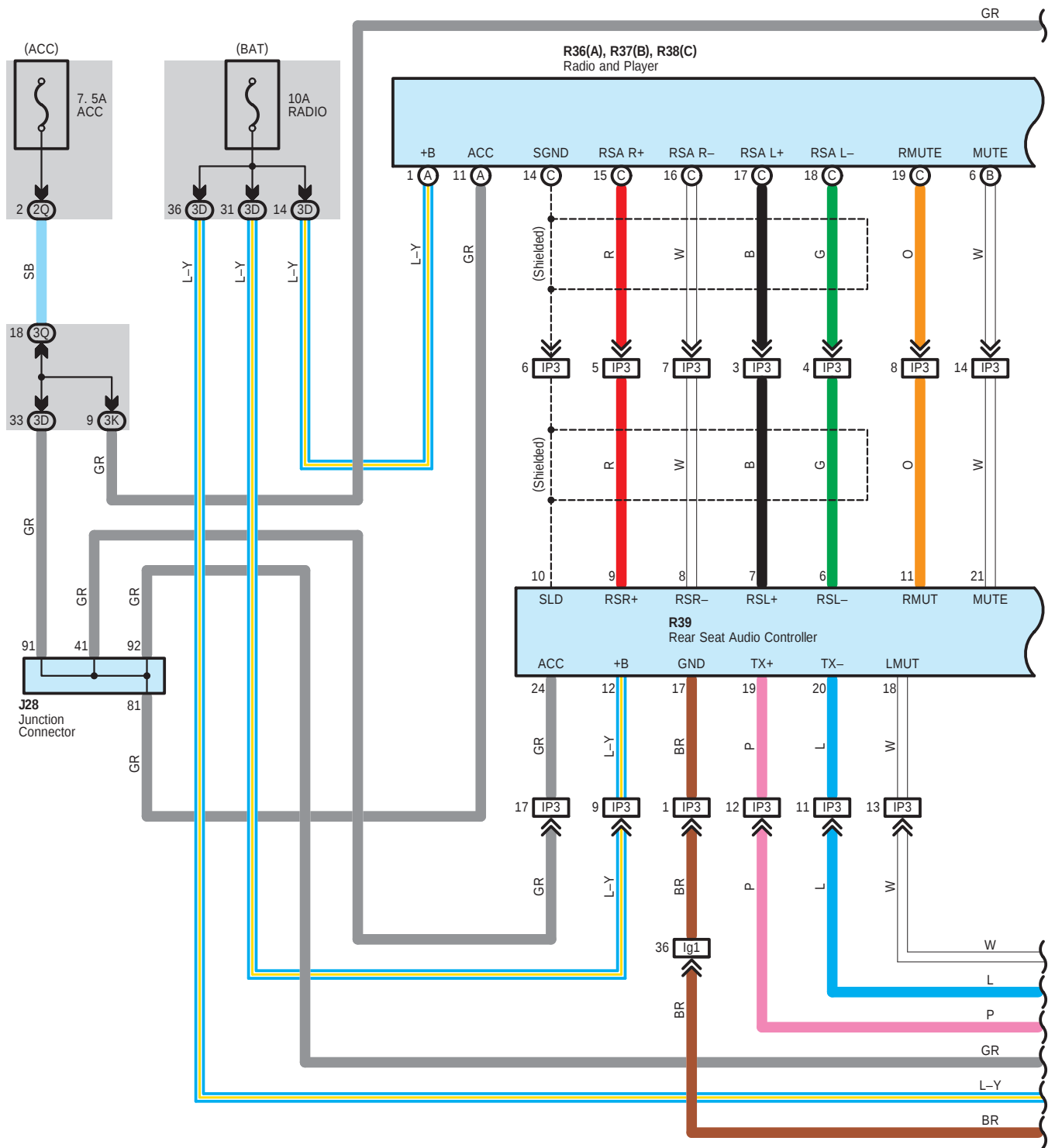
F RELAY LOCATIONS

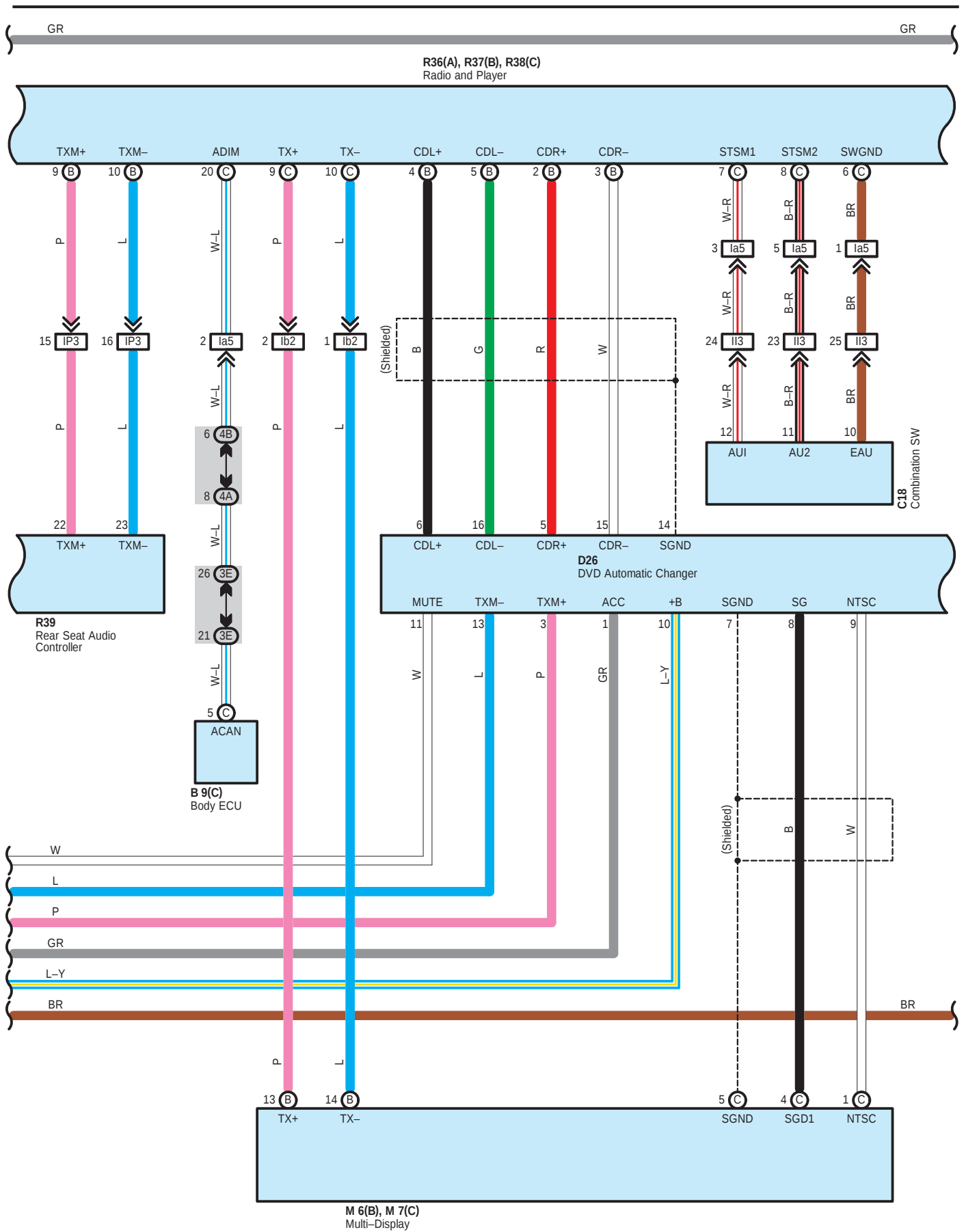
Junction Connector (CAN)	Right Kick Panel (See Page 20)
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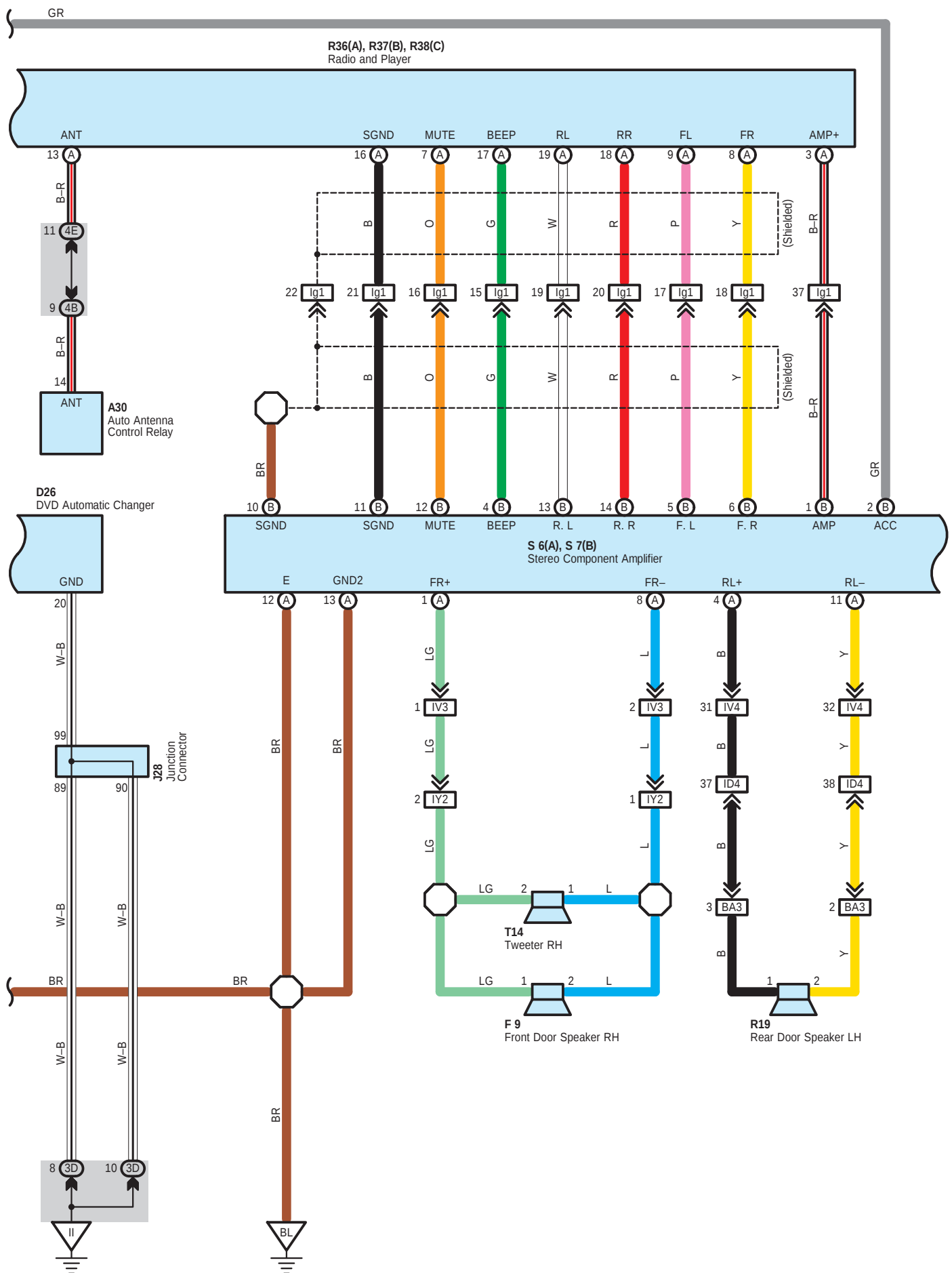


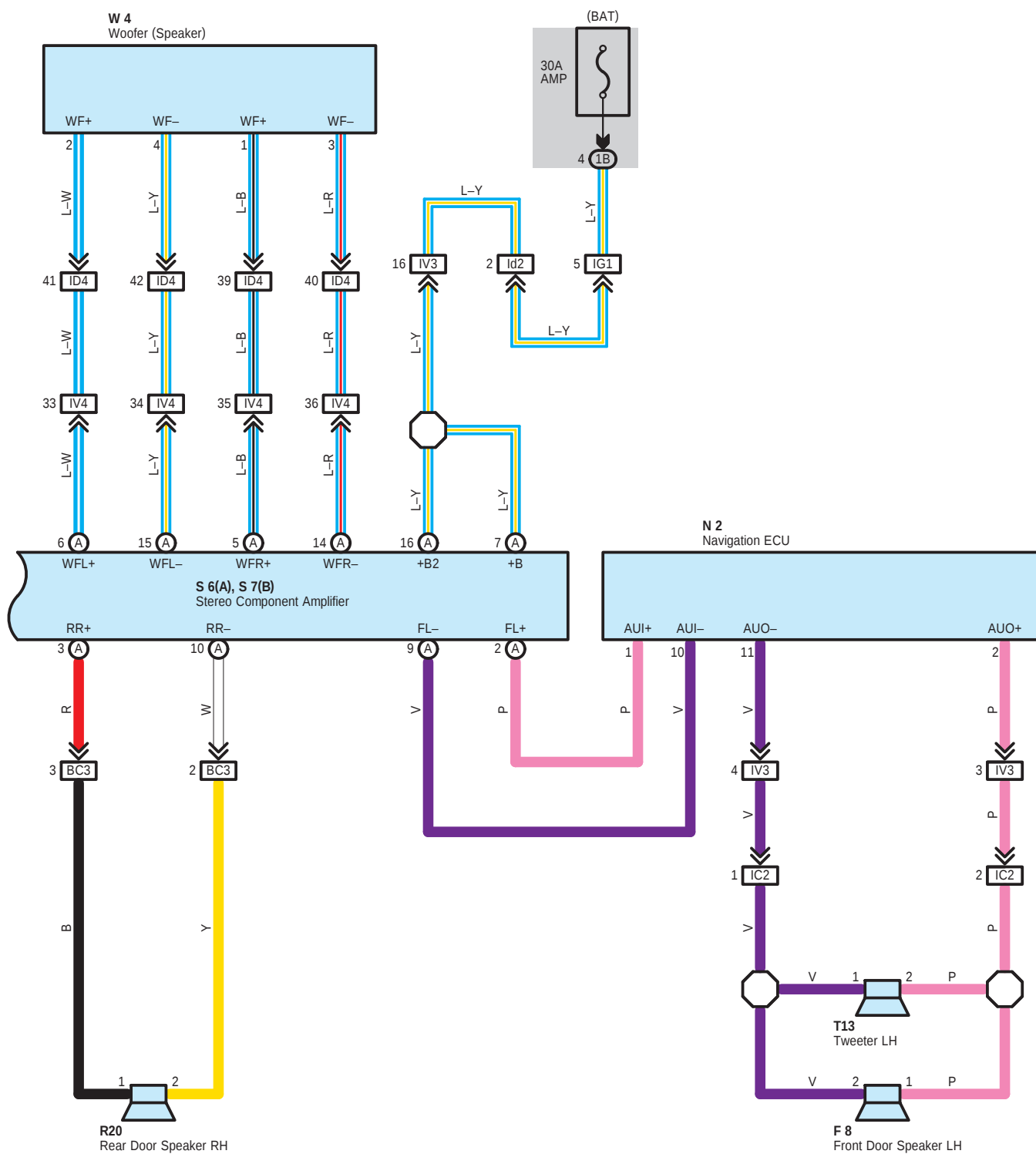
Audio System with Navigation System





Audio System with Navigation System





Audio System with Navigation System

: Parts Location

Code		See Page	Code		See Page	Code		See Page
A30		74	M6	B	76	R38	C	77
B9	C	74	M7	C	76	R39		77
C18		75	N2		78	S6	A	79
D26		75	R19		79	S7	B	79
F8		78	R20		79	T13		79
F9		78	R36	A	77	T14		79
J28		76	R37	B	77	W4		79

: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	24	Engine Room No.2 Wire and Engine Room J/B (Engine Compartment Left)
2Q	30	Instrument Panel Integration Wire and Cowl Side J/B LH (Left Kick Panel)
3D	40	Dash Wire and Cowl Side J/B RH (Right Kick Panel)
3E		
3K	40	Floor No.2 Wire and Cowl Side J/B RH (Right Kick Panel)
3Q	42	Instrument Panel Integration Wire and Cowl Side J/B RH (Right Kick Panel)
4A	52	Dash Wire and J/B No.4 (Instrument Panel Center)
4B		
4E		

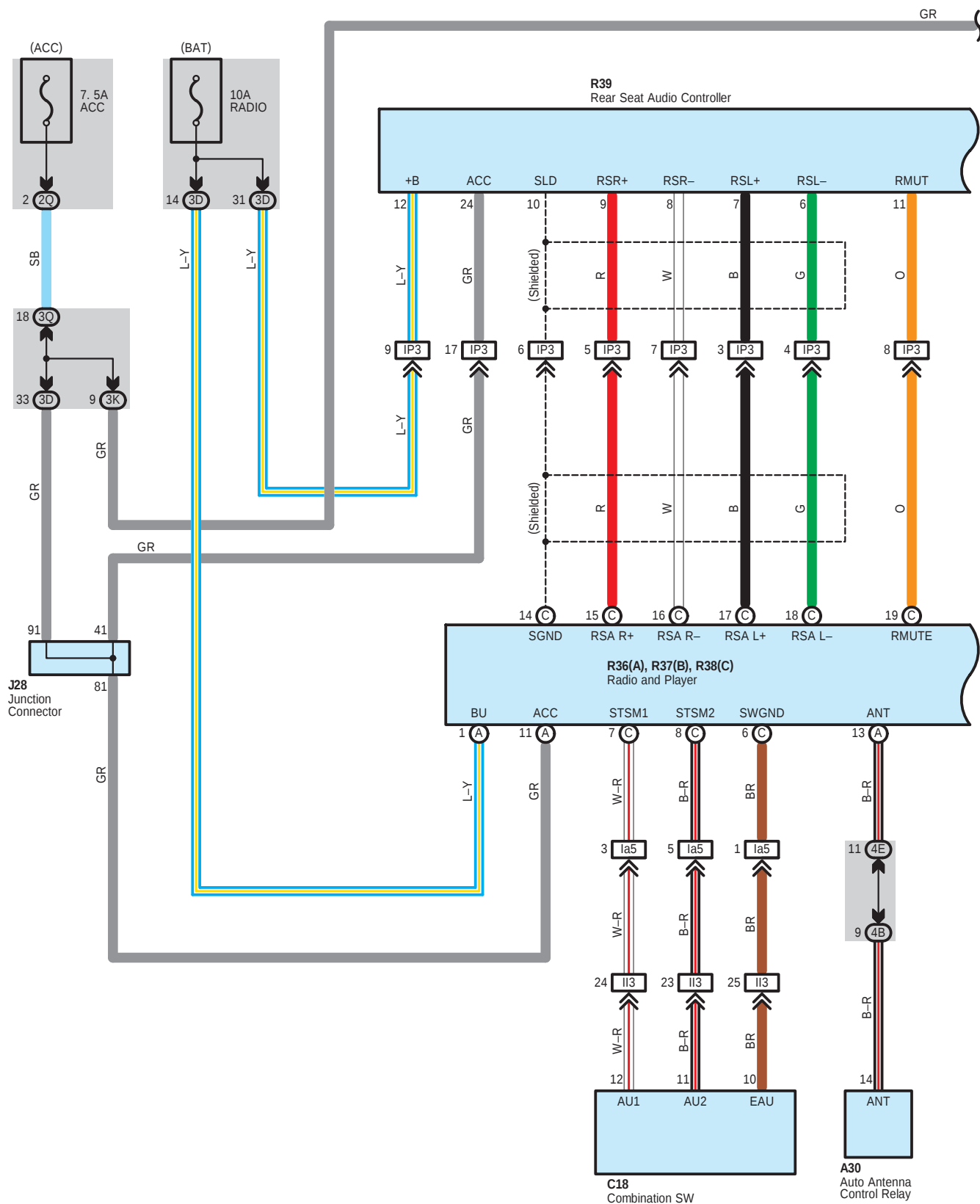
: Connector Joining Wire Harness and Wire Harness

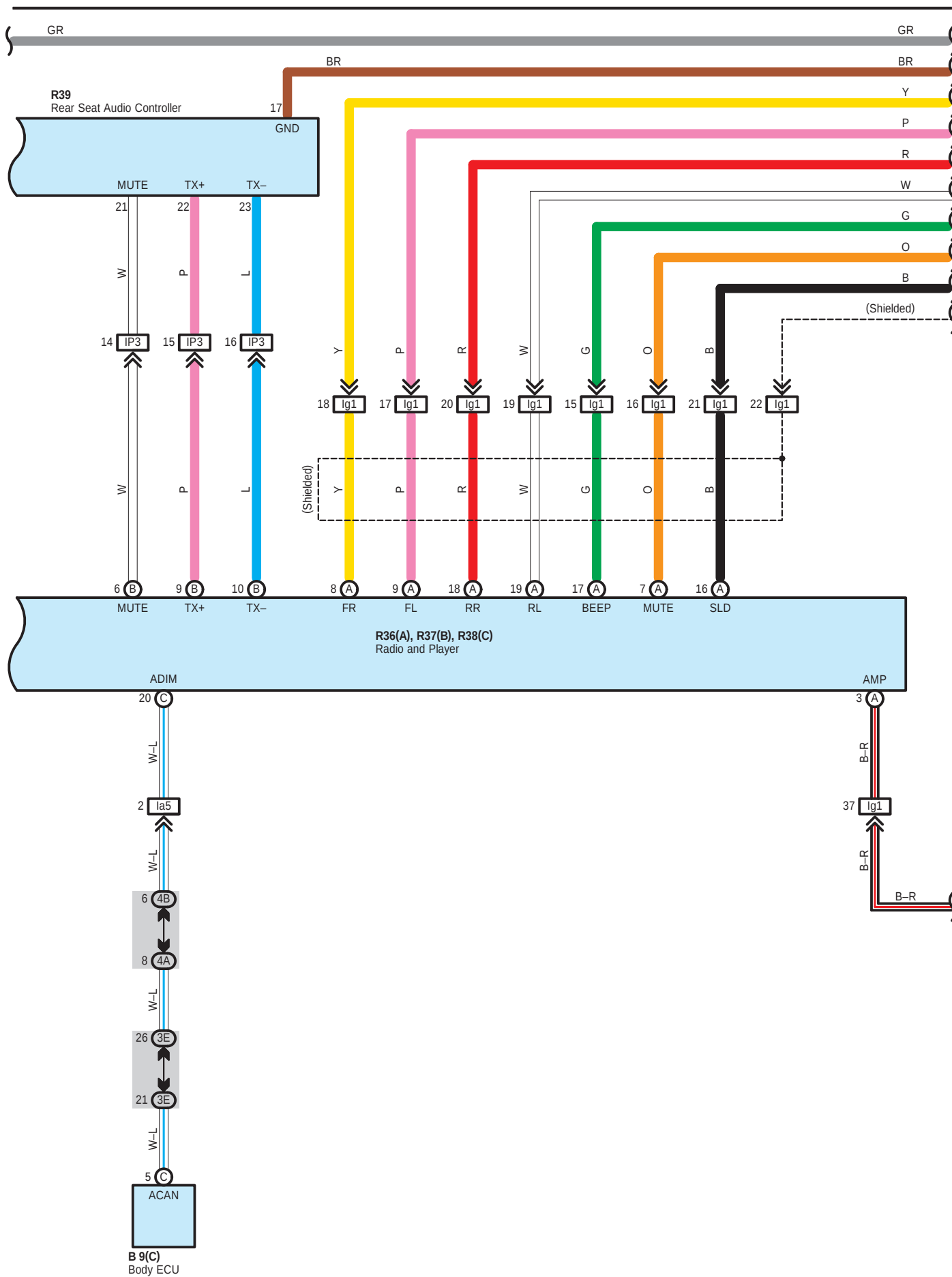
Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IC2	84	Front Door LH Wire and Dash Wire (Left Kick Panel)
ID4	84	Dash Wire and Floor No.1 Wire (Left Kick Panel)
IG1	84	Engine Room No.2 Wire and Dash Wire (Behind the Combination Meter)
II3	84	Dash Wire and Column Wire (Near the Ignition SW)
IP3	84	Rear Console Box Wire and Dash Wire (Right Side of Rear Console)
IV3	85	Dash Wire and Floor No.2 Wire (Right Kick Panel)
IV4		
IY2	85	Front Door RH Wire and Dash Wire (Right Kick Panel)
Ia5	85	Dash Wire and Dash Wire (Instrument Panel LH)
Ib2	85	Dash Wire and Dash Wire (Instrument Panel Center)
Id2	85	Dash Wire and Dash Wire (Instrument Panel RH)
Ig1	85	Dash Wire and Floor No.2 Wire (Right Side of Front Console)
BA3	86	Rear Door LH Wire and Floor No.1 Wire (Left Side of Center Pillar)
BC3	86	Rear Door RH Wire and Floor No.2 Wire (Right Side of Center Pillar)

: Ground Points

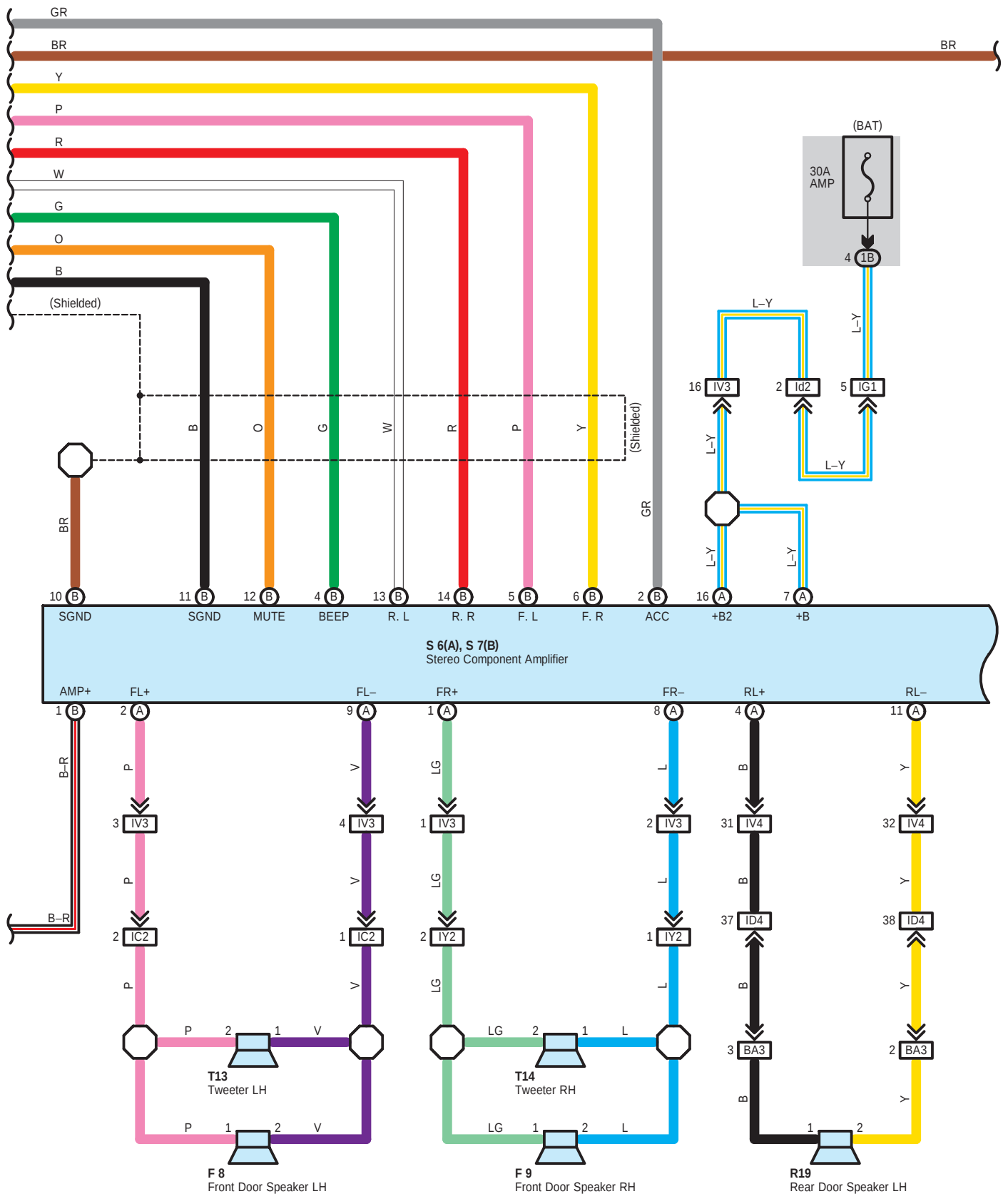
Code	See Page	Ground Points Location
II	84	Set Bolt of Cowl Side J/B RH
BL	86	Rear Side Under the Front Passenger's Seat

Audio System without Navigation System





Audio System without Navigation System



Audio System without Navigation System

: Parts Location

Code	See Page	Code	See Page	Code	See Page
A30	74	R19	79	S6	A 79
B9	C 74	R20	79	S7	B 79
C18	75	R36	A 77	T13	79
F8	78	R37	B 77	T14	79
F9	78	R38	C 77	W4	79
J28	76	R39	77		

: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	24	Engine Room No.2 Wire and Engine Room J/B (Engine Compartment Left)
2Q	30	Instrument Panel Integration Wire and Cowl Side J/B LH (Left Kick Panel)
3D	40	Dash Wire and Cowl Side J/B RH (Right Kick Panel)
3E		
3K	40	Floor No.2 Wire and Cowl Side J/B RH (Right Kick Panel)
3Q	42	Instrument Panel Integration Wire and Cowl Side J/B RH (Right Kick Panel)
4A	52	Dash Wire and J/B No.4 (Instrument Panel Center)
4B		
4E		

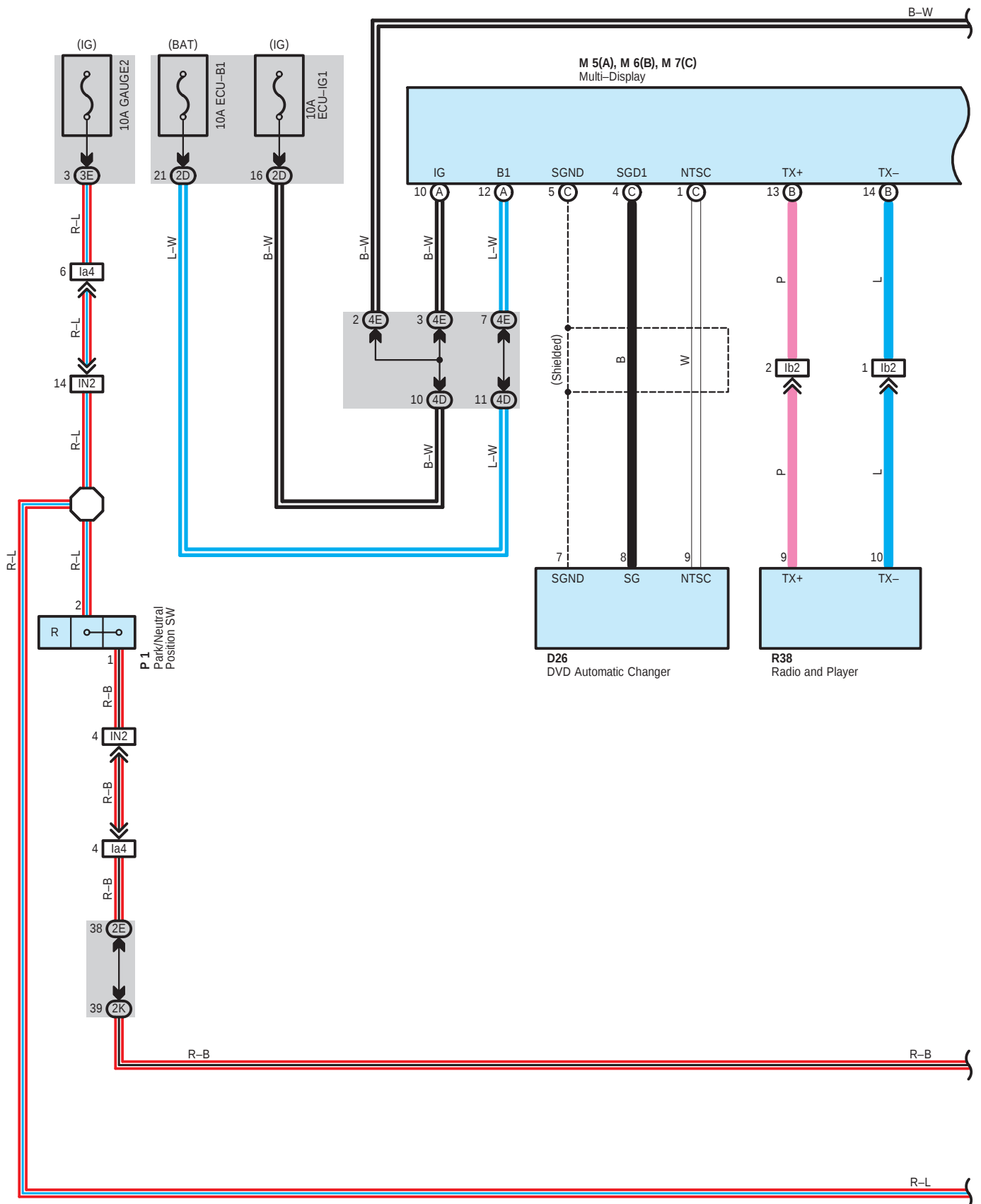
: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IC2	84	Front Door LH Wire and Dash Wire (Left Kick Panel)
ID4	84	Dash Wire and Floor No.1 Wire (Left Kick Panel)
IG1	84	Engine Room No.2 Wire and Dash Wire (Behind the Combination Meter)
II3	84	Dash Wire and Column Wire (Near the Ignition SW)
IP3	84	Rear Console Box Wire and Dash Wire (Right Side of Rear Console)
IV3	85	Dash Wire and Floor No.2 Wire (Right Kick Panel)
IV4		
IY2	85	Front Door RH Wire and Dash Wire (Right Kick Panel)
Ia5	85	Dash Wire and Dash Wire (Instrument Panel LH)
Id2	85	Dash Wire and Dash Wire (Instrument Panel RH)
Ig1	85	Dash Wire and Floor No.2 Wire (Right Side of Front Console)
BA3	86	Rear Door LH Wire and Floor No.1 Wire (Left Side of Center Pillar)
BC3	86	Rear Door RH Wire and Floor No.2 Wire (Right Side of Center Pillar)

: Ground Points

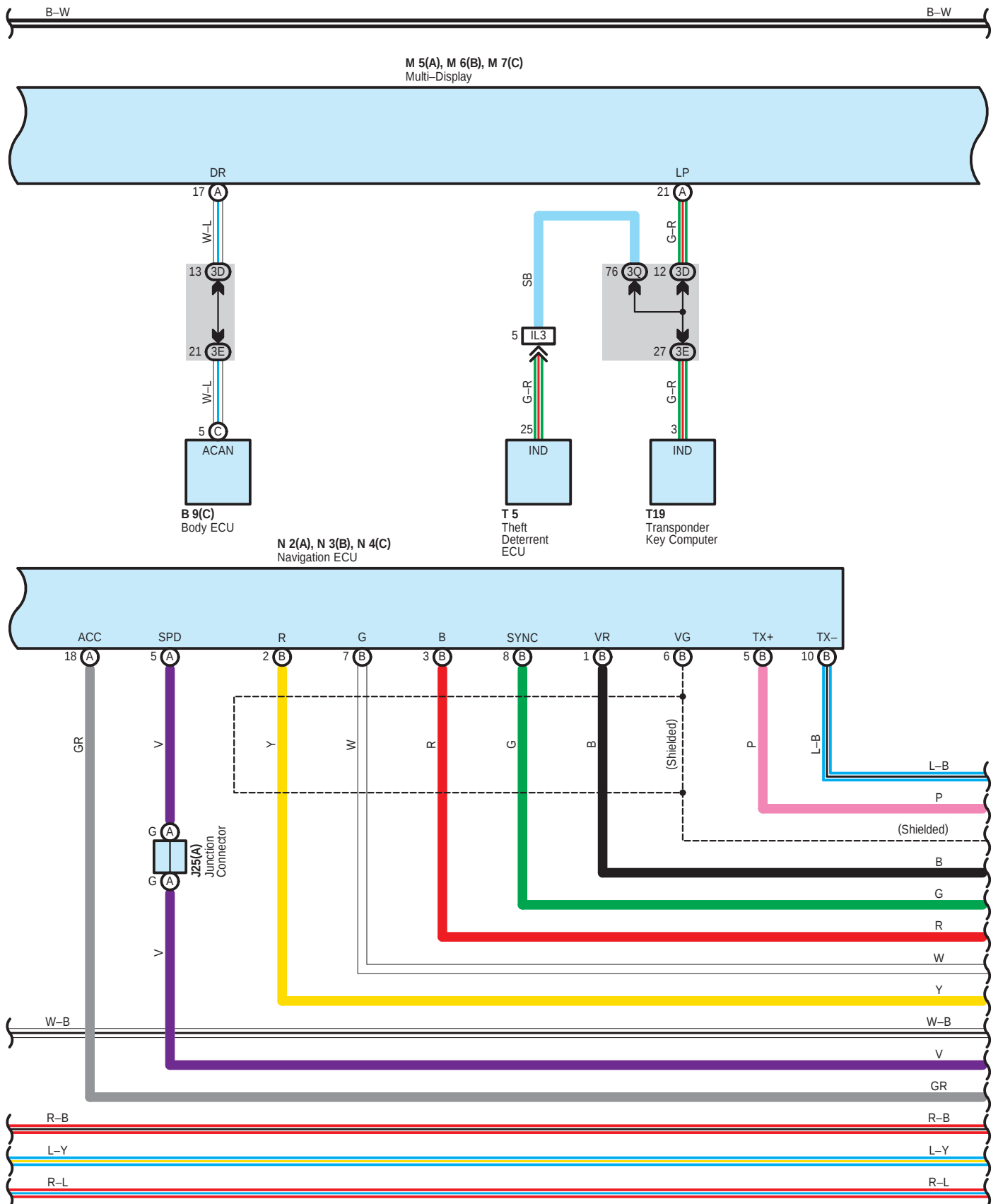
Code	See Page	Ground Points Location
BL	86	Rear Side Under the Front Passenger's Seat

Navigation and Parking Assist (Rear View Monitor)

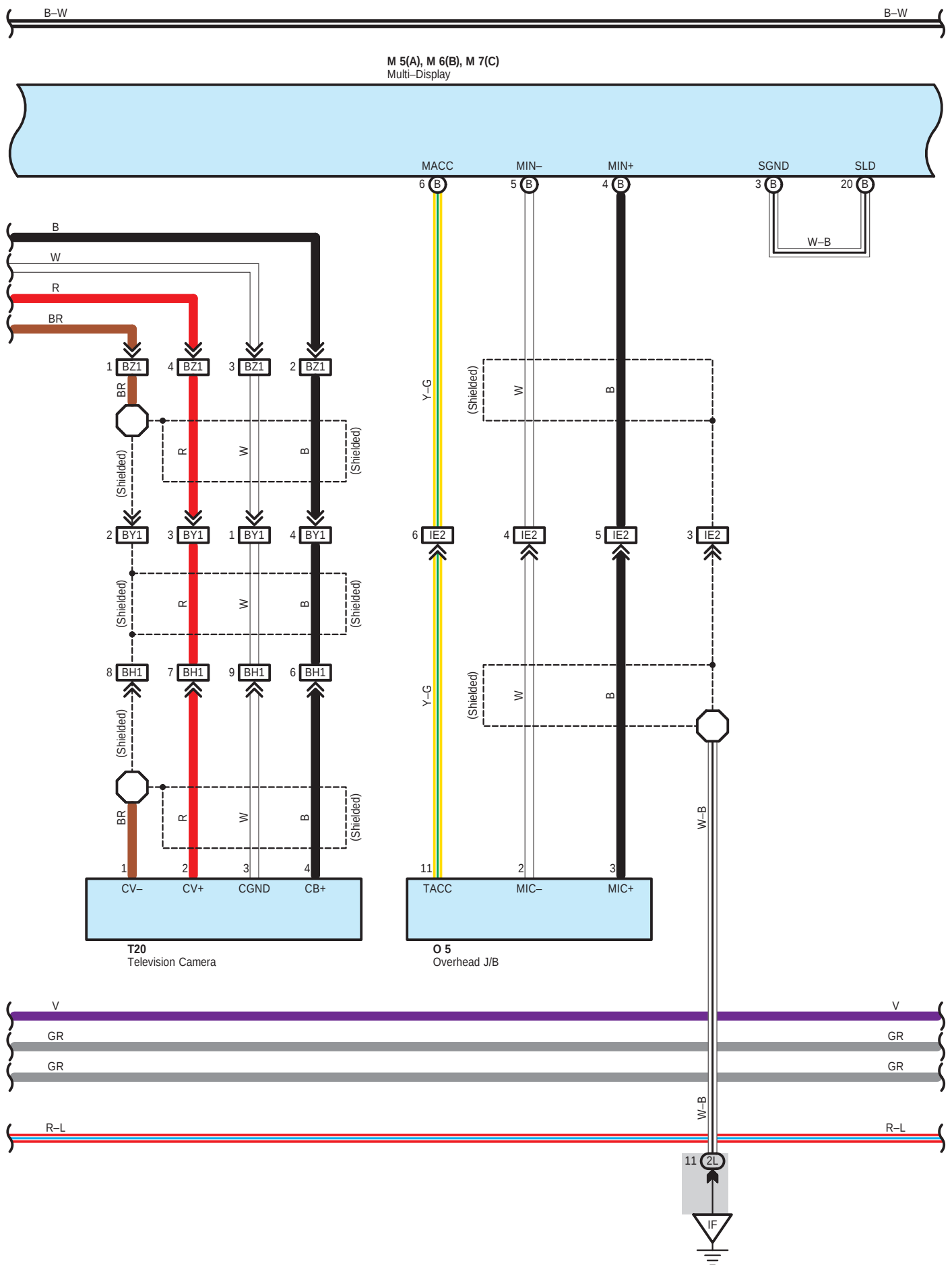


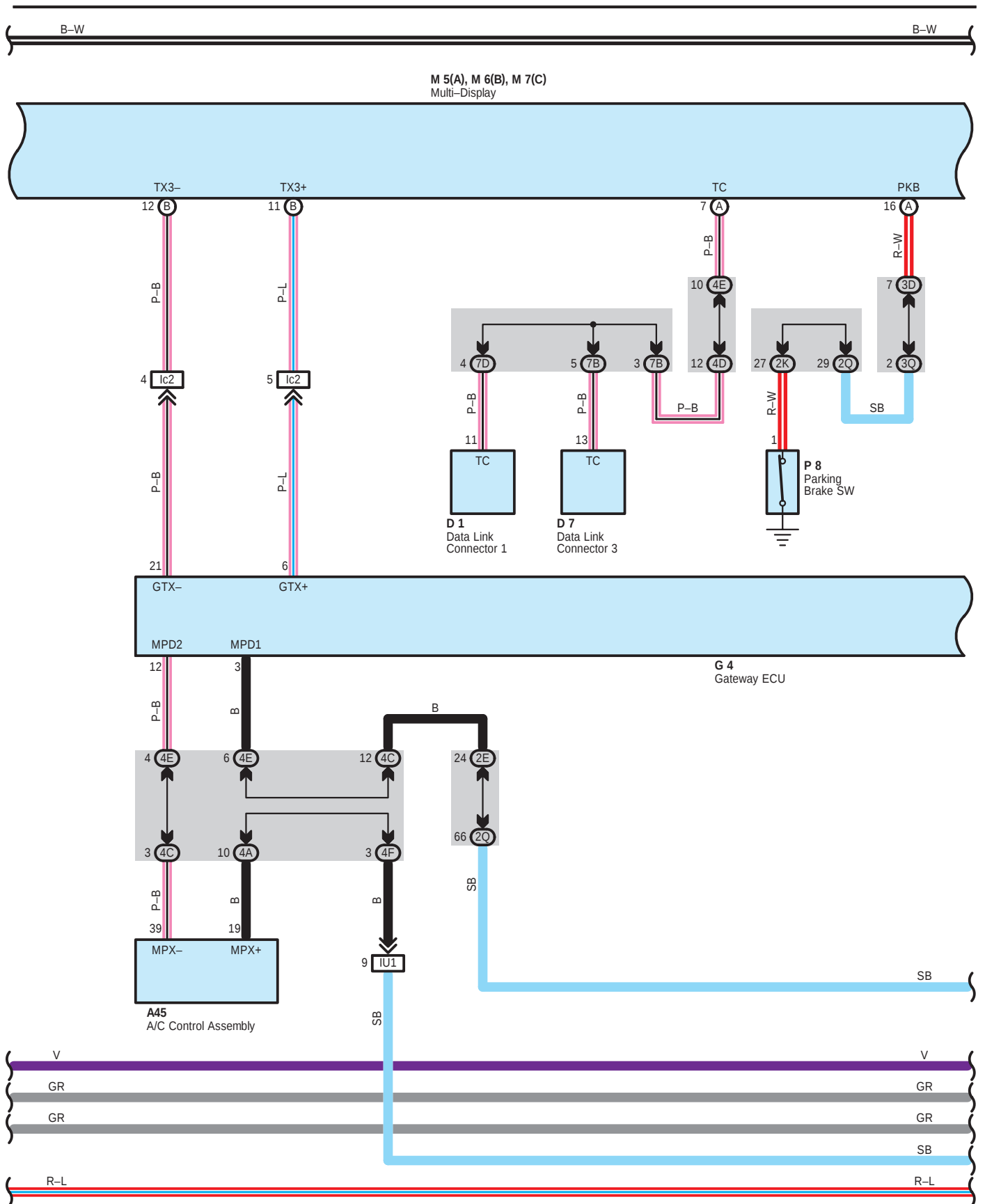


Navigation and Parking Assist (Rear View Monitor)

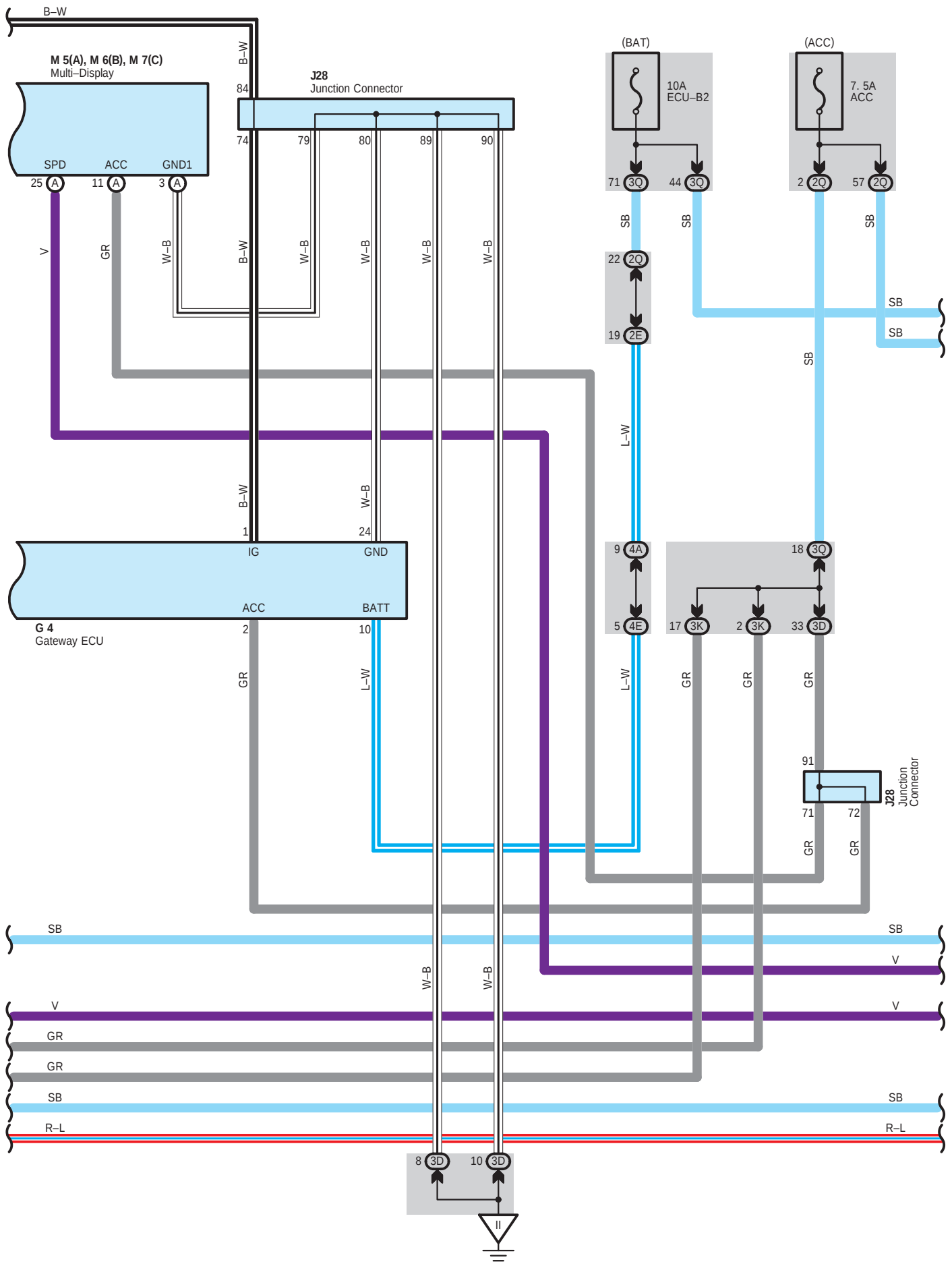


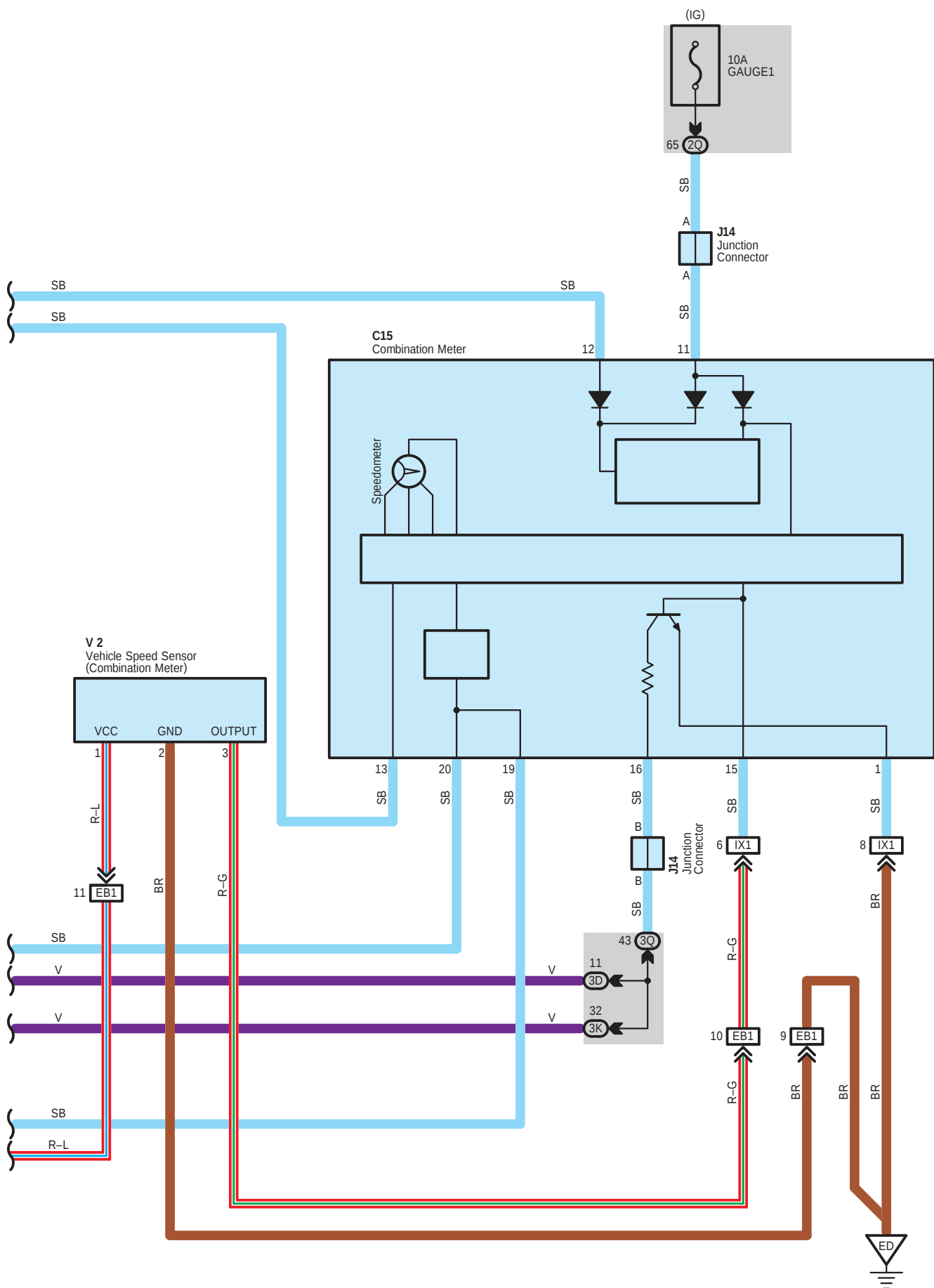
Navigation and Parking Assist (Rear View Monitor)





Navigation and Parking Assist (Rear View Monitor)





Navigation and Parking Assist (Rear View Monitor)

System Outline

The navigation system displays the operating status and instructions for the automatic air conditioning or radio and player, as well as trip information. Additionally, the navigation system precisely measures the current vehicle position, displays the map obtained from the map database on the screen, and informs the route to the destination shown on the map using voice guidance.

○ : Parts Location

Code		See Page		Code		See Page		Code		See Page	
A45		74		J26	B	78		P8		79	
B9	C	74		J28		76		R38		77	
C15		75		M5	A	76		S6		79	
D1		72		M6	B	76		T5		77	
D7		75		M7	C	76		T13		79	
D26		75		N2	A	78		T19		77	
F8		78		N3	B	78		T20		79	
G4		75		N4	C	78		T21	A	79	
J14		76		O5		78		T22	B	79	
J25	A	78		P1		73		V2		73	

○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
2D	28	Dash Wire and Cowl Side J/B LH (Left Kick Panel)
2E		
2K	28	Floor No.1 Wire and Cowl Side J/B LH (Left Kick Panel)
2L	28	Roof No.1 Wire and Cowl Side J/B LH (Left Kick Panel)
2Q	30	Instrument Panel Integration Wire and Cowl Side J/B LH (Left Kick Panel)
3D	40	Dash Wire and Cowl Side J/B RH (Right Kick Panel)
3E		
3K	40	Floor No.2 Wire and Cowl Side J/B RH (Right Kick Panel)
3Q	42	Instrument Panel Integration Wire and Cowl Side J/B RH (Right Kick Panel)
4A	52	Dash Wire and J/B No.4 (Instrument Panel Center)
4C		
4D		
4E		
4F		
7B	64	Dash Wire and J/B No.7 (Behind the Grove Box)
7D	64	Engine Room No.2 Wire and J/B No.7 (Behind the Grove Box)

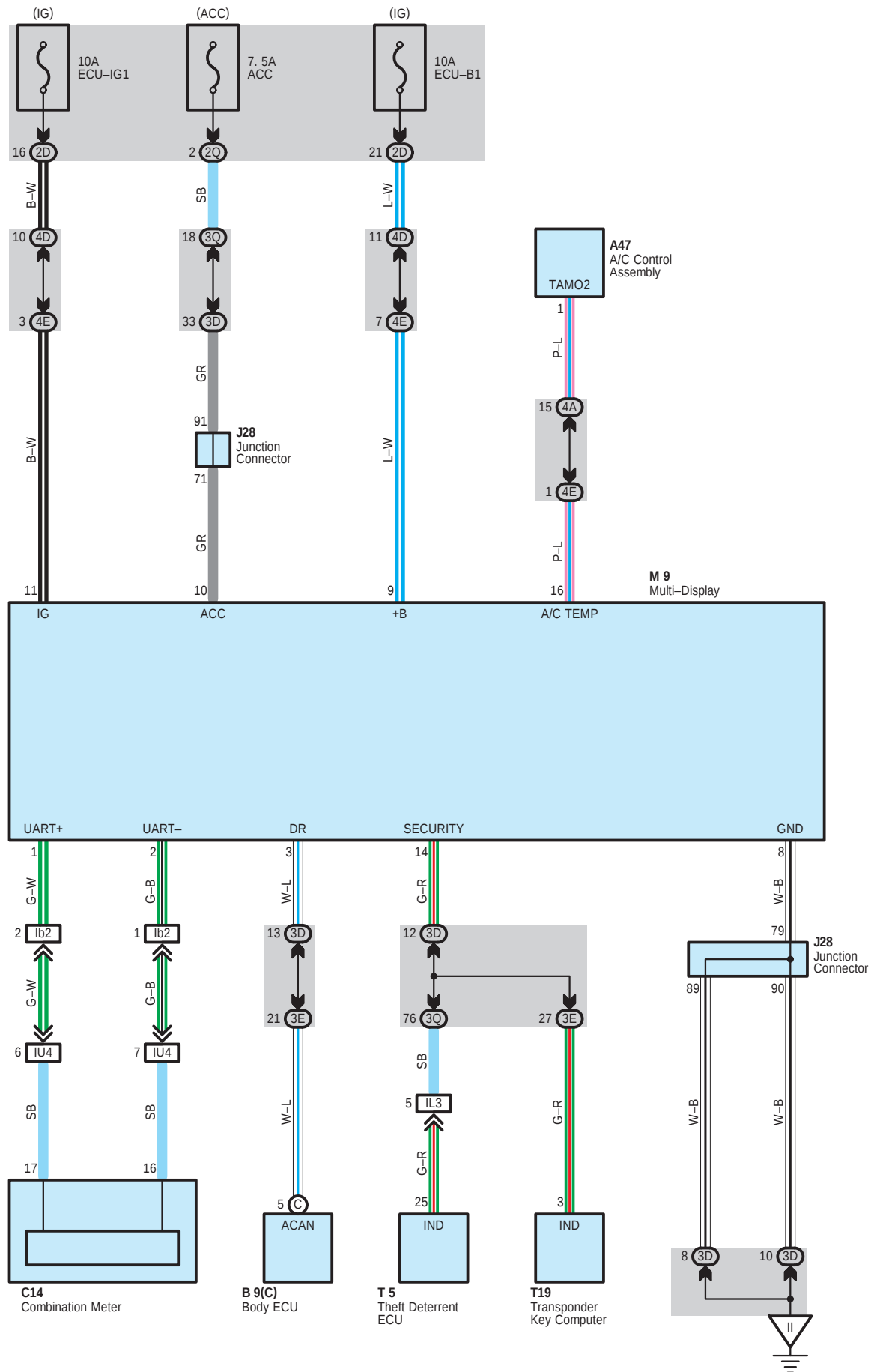
 : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
EB1	82	Engine Wire and Transmission Wire (On the Transmission)
IC2	84	Front Door LH Wire and Dash Wire (Left Kick Panel)
IE2	84	Dash Wire and Roof No.1 Wire (Left Kick Panel)
IL3	84	Instrument Panel Integration Wire and Computer Wire (Instrument Panel RH)
IN2	84	Engine Wire and Dash Wire (Behind the Glove Box)
IU1	85	Instrument Panel Integration Wire and Dash Wire (Behind the Glove Box)
IV3	85	Dash Wire and Floor No.2 Wire (Right Kick Panel)
IV4		
IX1	85	Instrument Panel Integration Wire and Engine Wire (Behind the Glove Box)
Ia4	85	Dash Wire and Dash Wire (Instrument Panel LH)
Ib2	85	Dash Wire and Dash Wire (Instrument Panel Center)
Ic2	85	Dash Wire and Dash Wire (Instrument Panel Brace LH)
Ig1	85	Dash Wire and Floor No.2 Wire (Right Side of Front Console)
BD2	86	Floor No.3 Wire and Floor No.1 Wire (Left Rear Side Quarter Panel)
BH1	86	Pillar No.1 Wire and Back Door Upper Wire (Left Side of Back Door)
BL1	86	Floor No.2 Wire and Floor No.3 Wire (Right Side of Rear Floor Crossmember)
BY1	86	Pillar No.1 Wire and Floor No.3 Wire (Left Rear Side Quarter Panel)
BZ1	86	Floor No.3 Wire and Floor No.2 Wire (Right Side of Rear Floor Crossmember)

 : Ground Points

Code	See Page	Ground Points Location
ED	82	Rear Side of Left Cylinder Head
IF	84	Set Bolt of Cowl Side J/B LH
II	84	Set Bolt of Cowl Side J/B RH
BK	86	Front Side Under the Front Passenger's Seat

Multi-Display without Navigation System



 : Parts Location

Code	See Page	Code	See Page	Code	See Page
A47	74	J28	76	T19	77
B9	C	M9	76		
C14	75	T5	77		

 : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
2D	28	Dash Wire and Cowl Side J/B LH (Left Kick Panel)
2Q	30	Instrument Panel Integration Wire and Cowl Side J/B LH (Left Kick Panel)
3D	40	Dash Wire and Cowl Side J/B RH (Right Kick Panel)
3E		
3Q	42	Instrument Panel Integration Wire and Cowl Side J/B RH (Right Kick Panel)
4A	52	Dash Wire and J/B No.4 (Instrument Panel Center)
4D		
4E		

 : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IL3	84	Instrument Panel Integration Wire and Computer Wire (Instrument Panel RH)
IU4	85	Instrument Panel Integration Wire and Dash Wire (Behind the Glove Box)
Ib2	85	Dash Wire and Dash Wire (Instrument Panel Center)

 : Ground Points

Code	See Page	Ground Points Location
II	84	Set Bolt of Cowl Side J/B RH