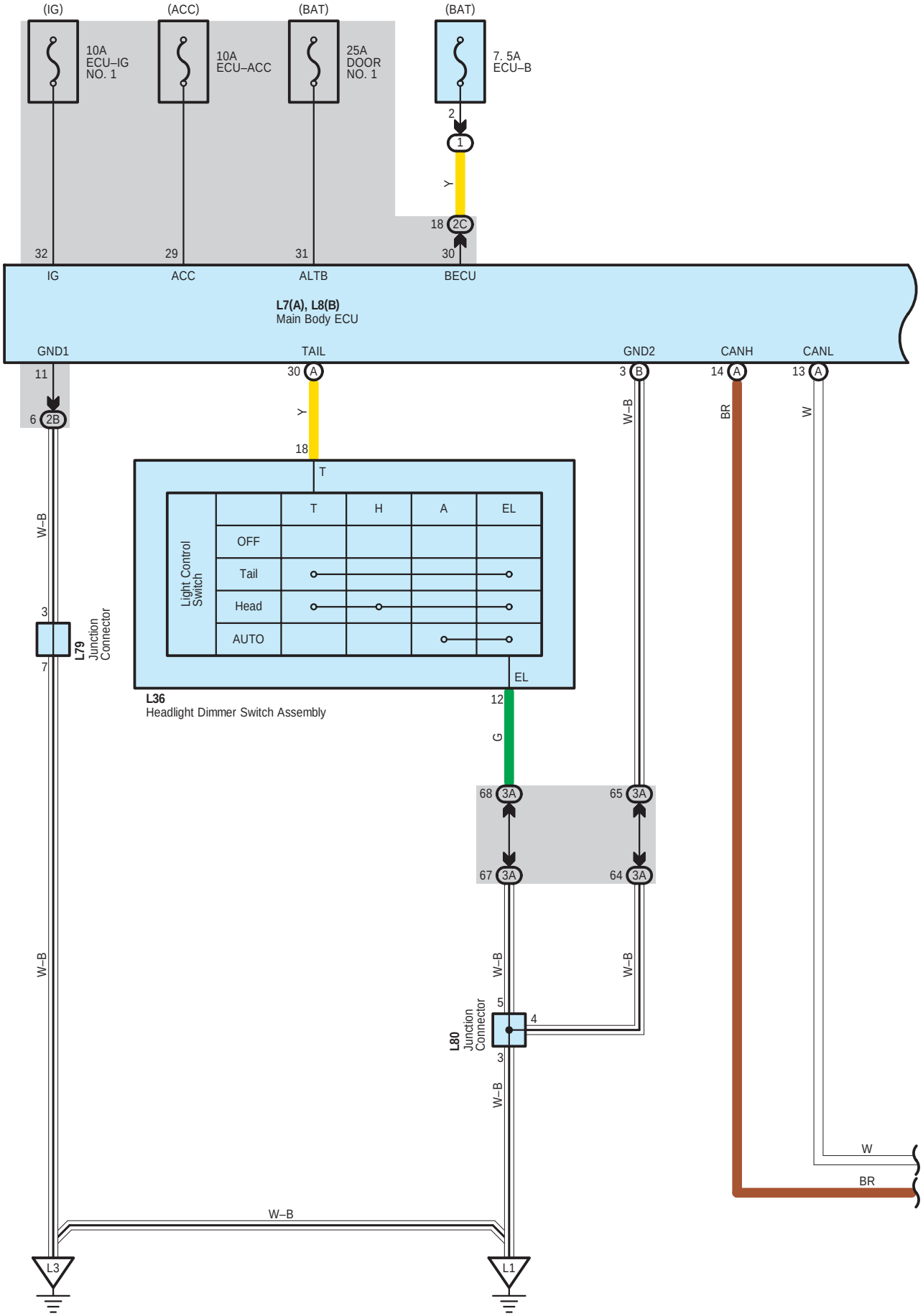
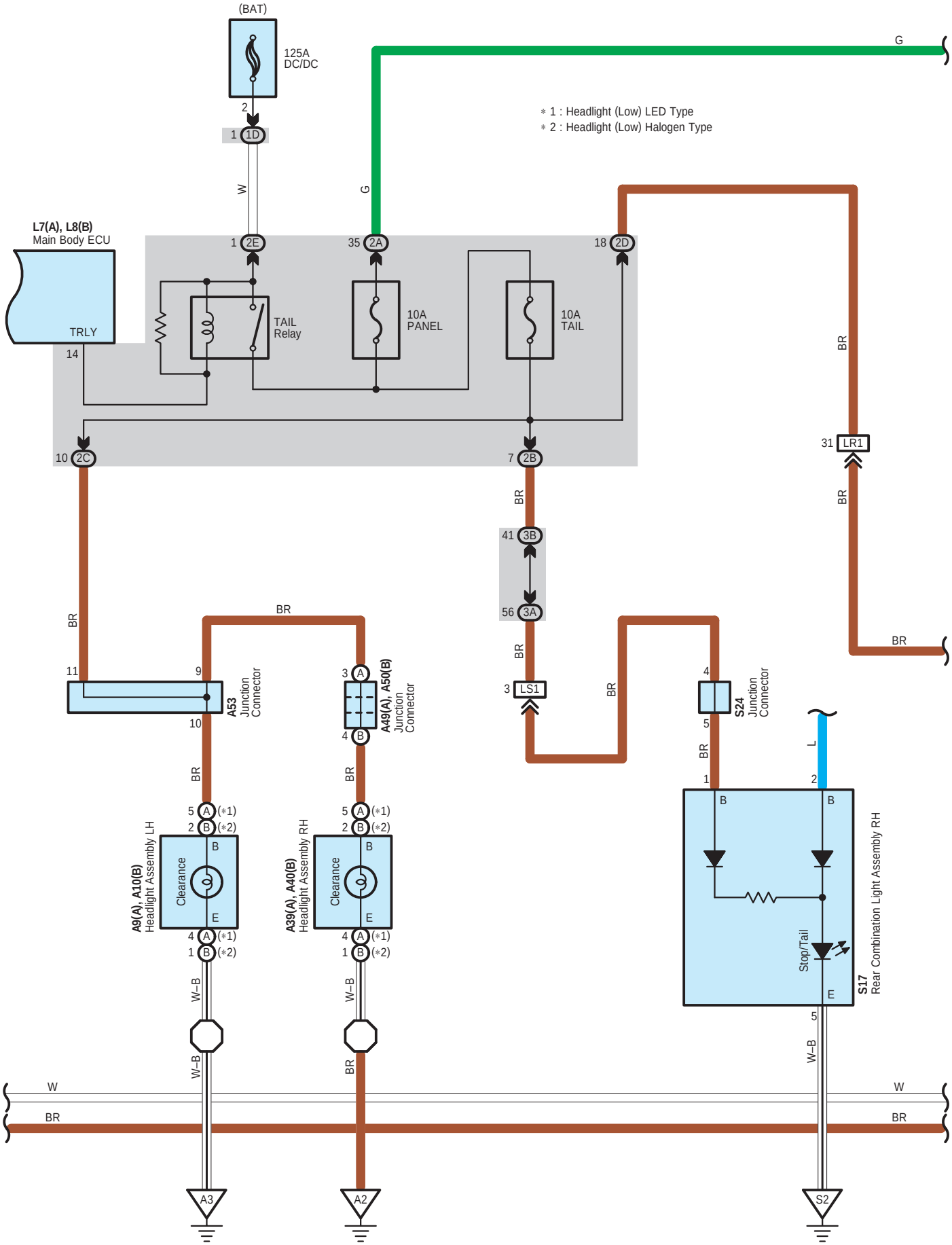
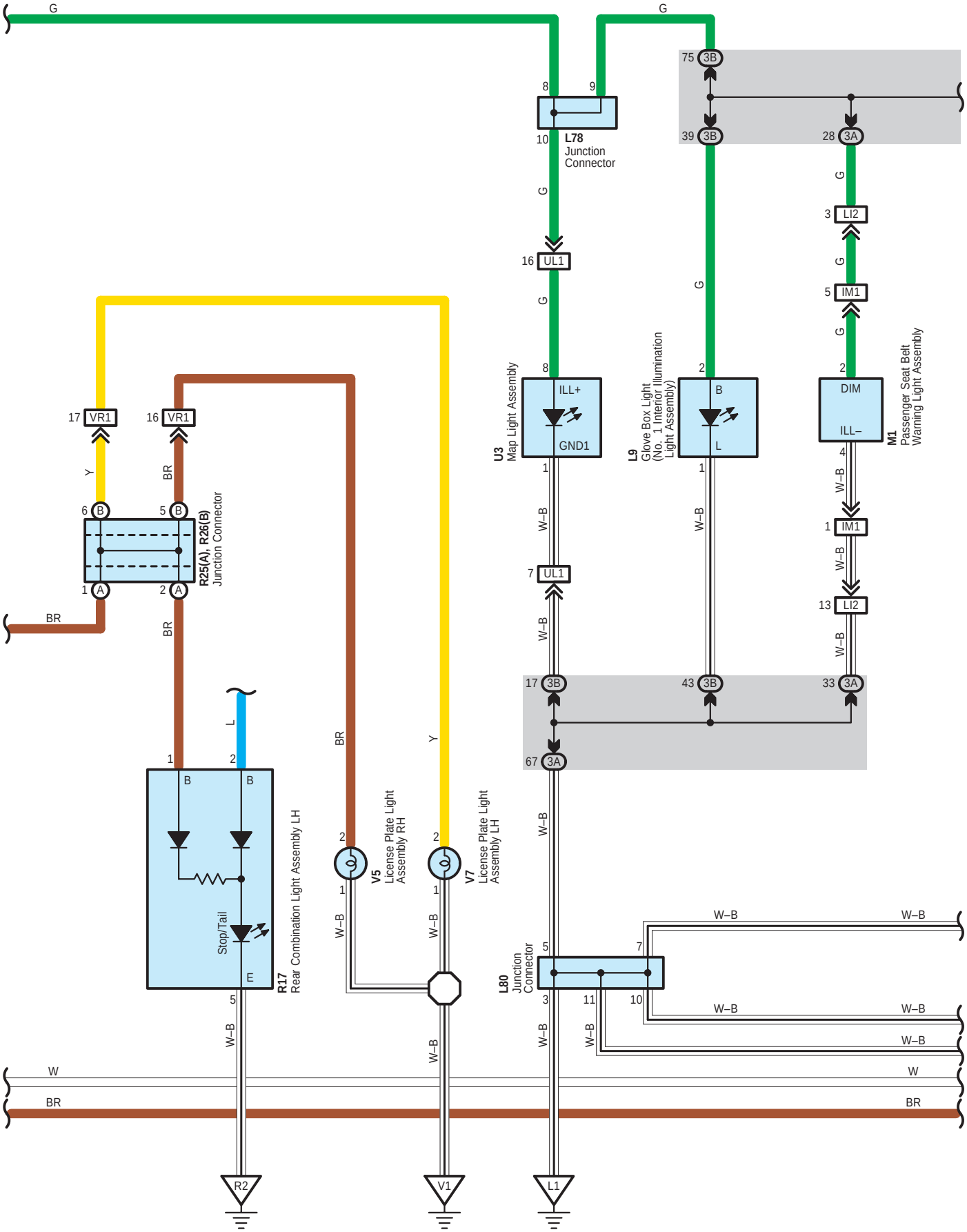
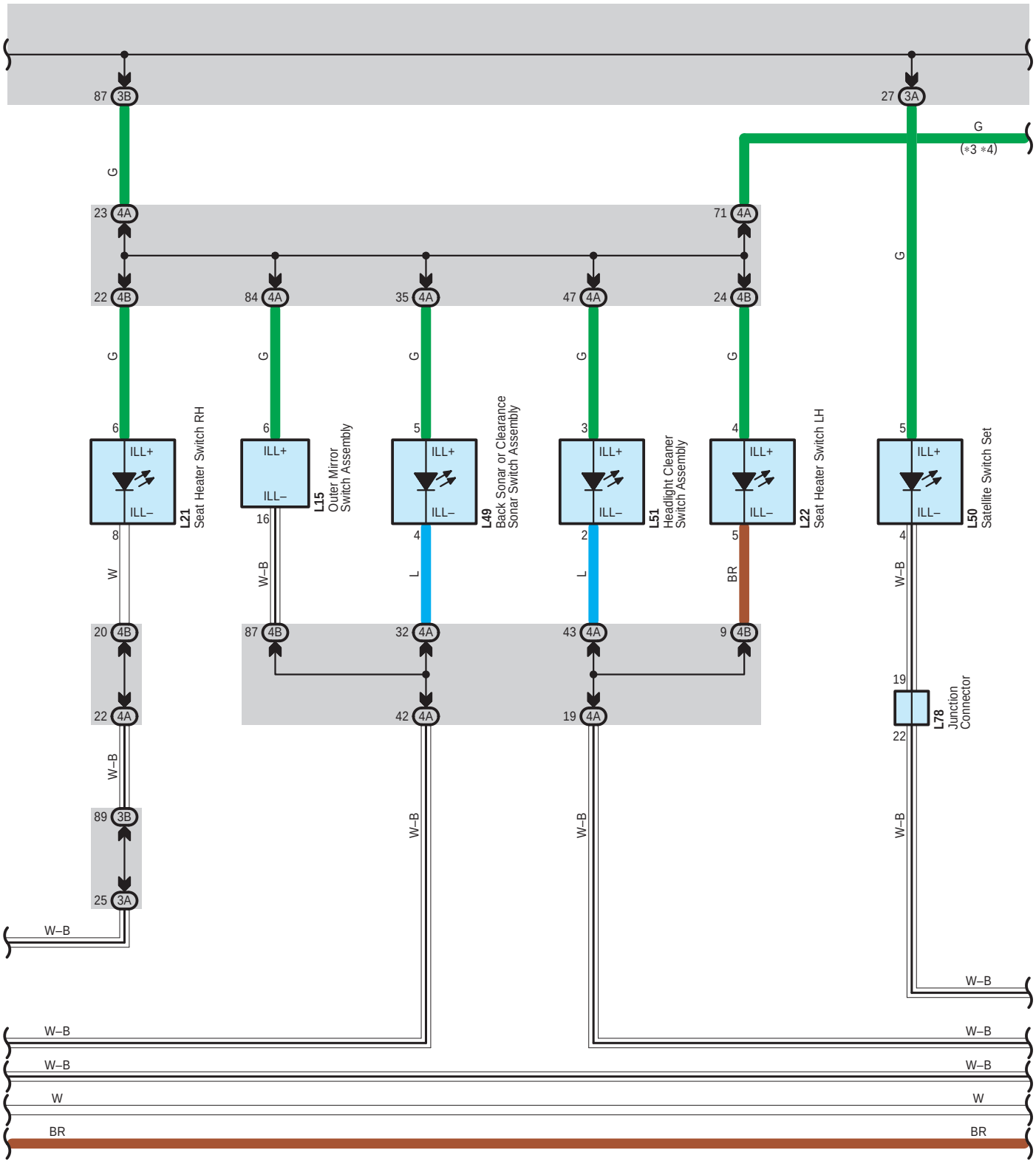
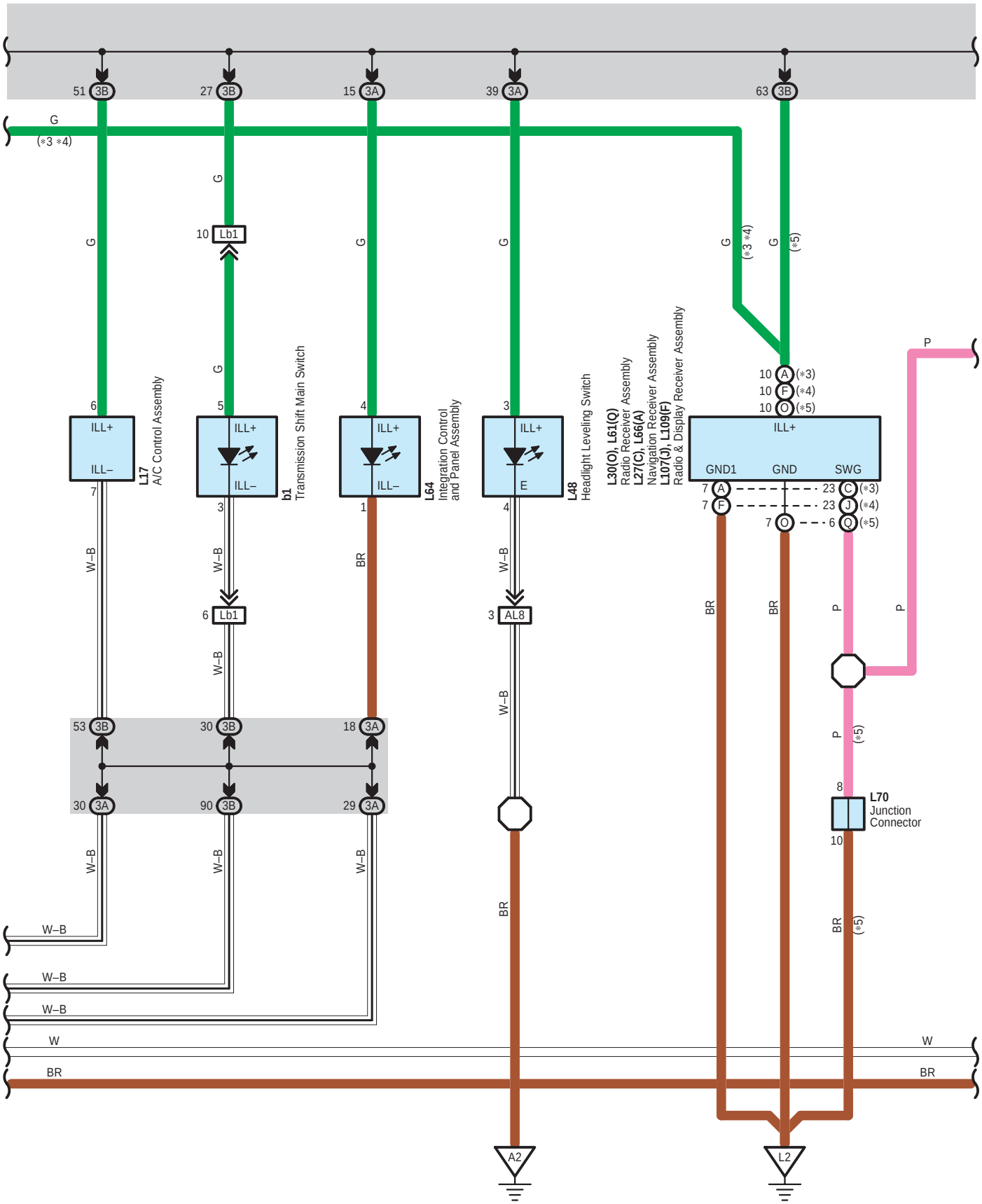

(IG)
(ACC)
(BAT)
(BAT)
10A
ECU–IG
NO. 1
10A
ECU–ACC
25A
DOOR
NO. 1
7. 5A
ECU–B
2
1
Y
18
2C
32
29
31
30
IG
ACC
ALTB
BECU
L7(A), L8(B)
Main Body ECU
GND1
TAIL
GND2
CANH
CANL
11
30
A
3
B
14
A
13
A
6
2B
Y
18
W–B
BR
W
T
W–B
T
H
A
EL
OFF
Tail
Head
AUTO
Light Control
Switch
3
L79
Junction
Connector
7
EL
L36
Headlight Dimmer Switch Assembly
12
G
68
3A
65
3A
67
3A
64
3A
W–B
W–B
W–B
5
4
L80
Junction
Connector
3
W–B
W
BR
W–B
L3
L1


(BAT)
125A
DC/DC
2
1 1D
W
G
G
∗1 : Headlight (Low) LED Type
∗2 : Headlight (Low) Halogen Type
L7(A), L8(B)
Main Body ECU
TRLY
14
1 2E
35 2A
18 2D
TAIL
Relay
10A
PANEL
10A
TAIL
BR
31 LR1
BR
10 2C
7 2B
BR
41 3B
56 3A
BR
3 LS1
BR
BR
BR
11
9
10
A53
Junction
Connector
3 A
4 B
A49(A), A50(B)
Junction
Connector
4
5
S24
Junction
Connector
BR
L
1
2
BR
BR
5 A (∗1)
2 B (∗2)
B
Clearance
E
A9(A), A10(B)
Headlight Assembly LH
4 A (∗1)
1 B (∗2)
5 A (∗1)
2 B (∗2)
B
Clearance
E
A39(A), A40(B)
Headlight Assembly RH
4 A (∗1)
1 B (∗2)
B
B
Stop/Tail
E
S17
Rear Combination Light Assembly RH
5
W–B
W–B
W–B
BR
W–B
W
BR
W
BR
A3
A2
S2

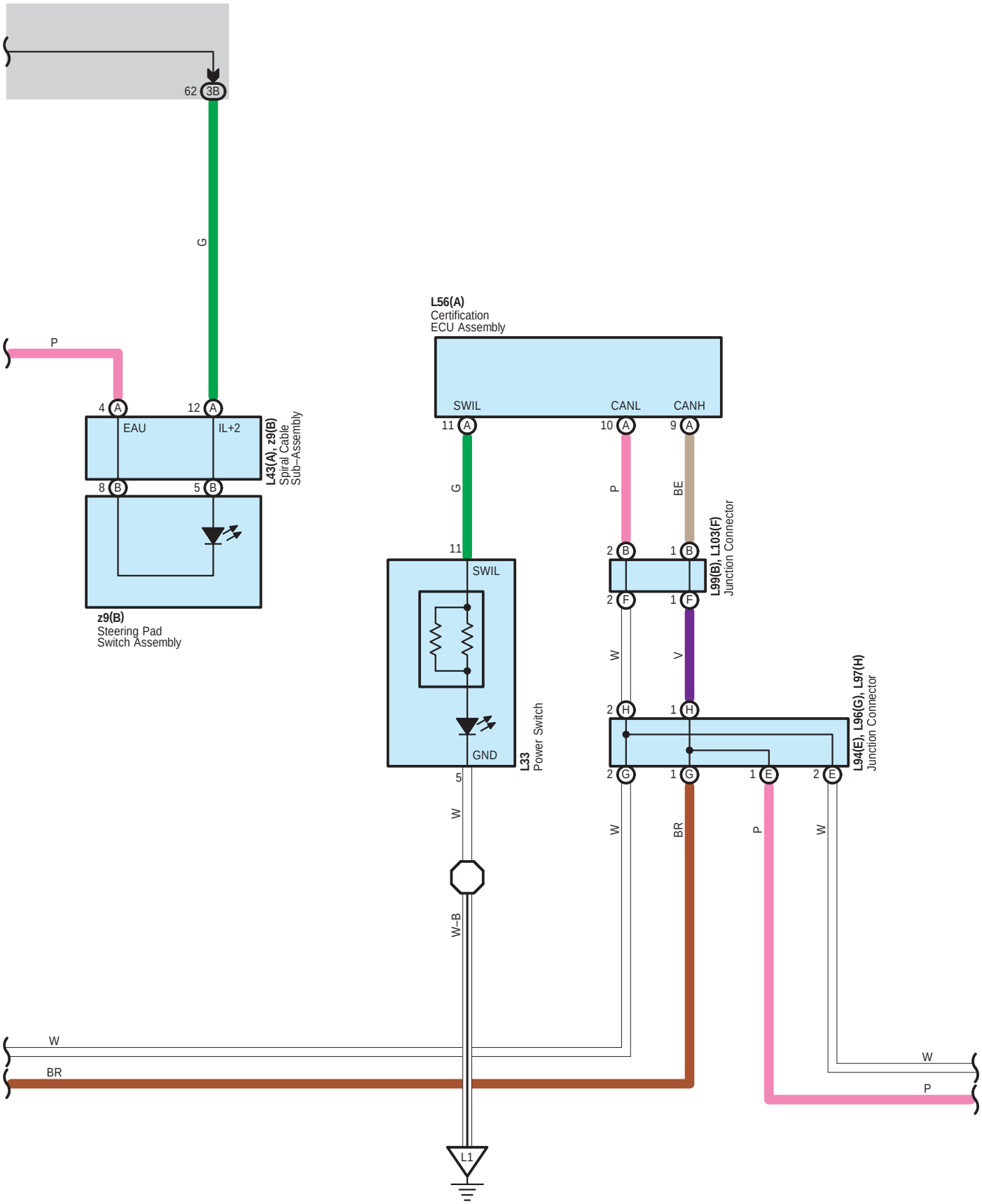

G
G
8
9
10
L78
Junction
Connector
G
16
UL1
G
8
ILL+
GND1
U3
Map Light Assembly
1
W–B
7
UL1
W–B
17
3B
67
3A
75
3B
39
3B
28
3A
G
3
LI2
G
5
IM1
G
2
DIM
ILL–
M1
Passenger Seat Belt
Warning Light Assembly
4
W–B
1
IM1
W–B
13
LI2
W–B
33
3A
2
B
L
L9
Glove Box Light
(No. 1 Interior Illumination
Light Assembly)
1
W–B
43
3B
17
VR1
16
VR1
Y
BR
6
B
5
B
1
A
2
A
R25(A), R26(B)
Junction Connector
BR
BR
L
1
2
B
B
Stop/Tail
E
5
W–B
R17
Rear Combination Light Assembly LH
BR
Y
2
1
W–B
V5
License Plate Light
Assembly RH
2
1
W–B
V7
License Plate Light
Assembly LH
W–B
W–B
5
7
L80
Junction
Connector
3
11
10
W–B
W–B
W–B
W–B
W–B
W
W
BR
BR
R2
V1
L1

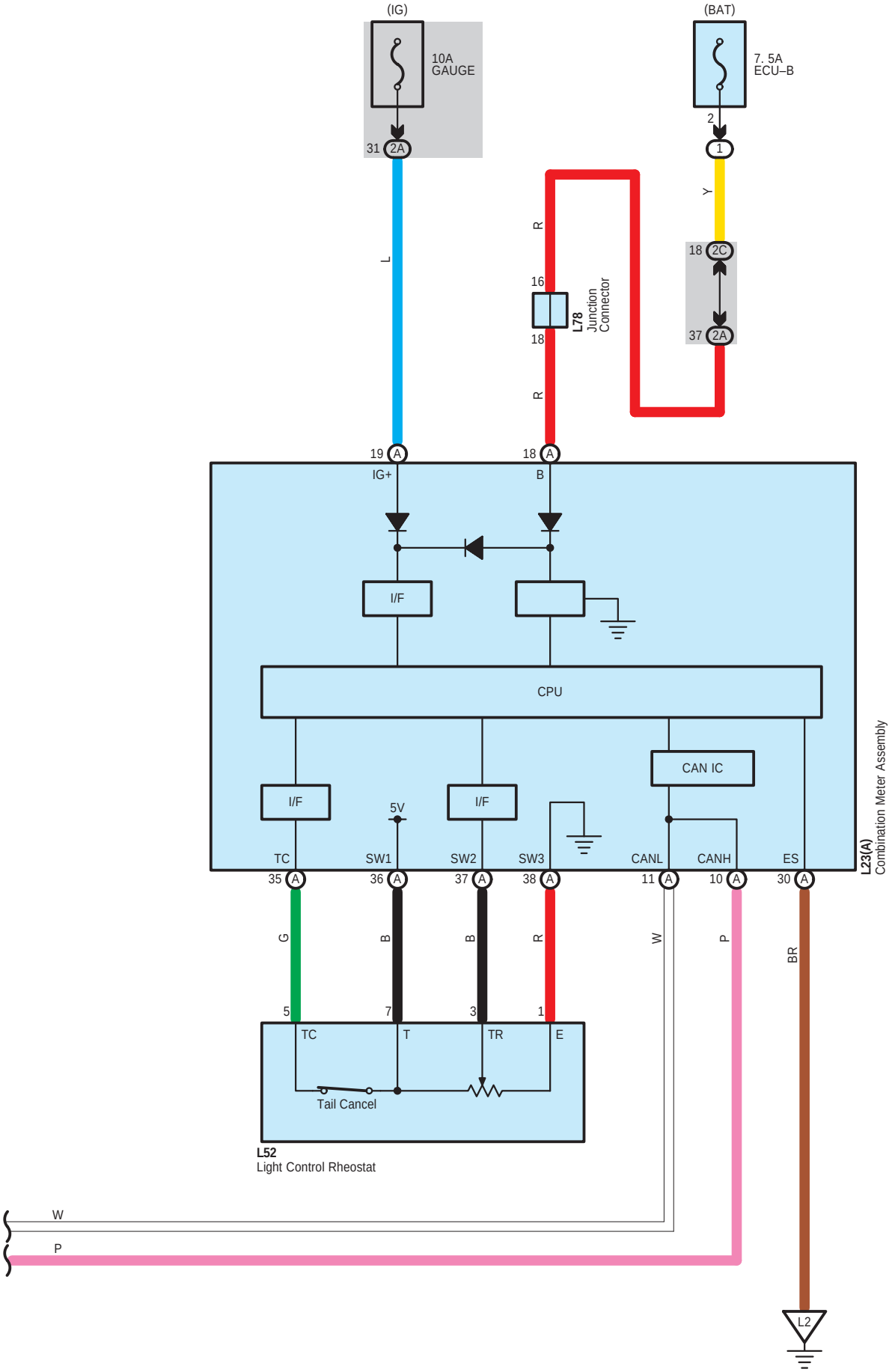
∗ 3 : w/ Navigation Receiver Assembly Type
∗ 4 : w/ Radio & Display Receiver Assembly Type



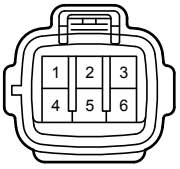

51 3B
27 3B
15 3A
39 3A
63 3B
G
(*3 *4)
10 Lb1
6 ILL+
ILL–
7
L17
A/C Control Assembly
5 ILL+
ILL–
3
b1
Transmission Shift Main Switch
4 ILL+
ILL–
1
L64
Integration Control and Panel Assembly
3 ILL+
E
4
L48
Headlight Leveling Switch
L30(O), L61(Q)
Radio Receiver Assembly
L27(C), L66(A)
Navigation Receiver Assembly
L107(J), L109(F)
Radio & Display Receiver Assembly
10 A (*3)
10 F (*4)
10 O (*5)
ILL+
GND1
GND
SWG
7 A
7 F
7 O
23 C (*3)
23 J (*4)
6 Q (*5)
P
(*5)
6 Lb1
3 AL8
W–B
BR
53 3B
30 3B
18 3A
30 3A
90 3B
29 3A
8
L70
Junction Connector
10
W
A2
L2

∗ 3 : w/ Navigation Receiver Assembly Type
∗ 4 : w/ Radio & Display Receiver Assembly Type
∗ 5 : w/ Radio Receiver Assembly Type




(IG)
10A
GAUGE
31 2A
(BAT)
7. 5A
ECU–B
2
1
Y
18 2C
37 2A
L
R
16
18
L78
Junction
Connector
R
19 A
IG+
18 A
B
I/F
CPU
CAN IC
I/F
5V
I/F
TC
SW1
SW2
SW3
CANL
CANH
ES
35 A
36 A
37 A
38 A
11 A
10 A
30 A
L23(A)
Combination Meter Assembly
G
B
B
R
W
P
BR
5
7
3
1
TC
T
TR
E
Tail Cancel
L52
Light Control Rheostat
W
P
L2

A 9
Gray

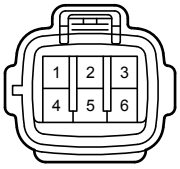


(Low and Clearance LED Type)

A 10
Gray

(Clearance Halogen Type)

A 39
Gray

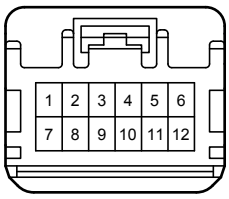


(Low and Clearance LED Type)

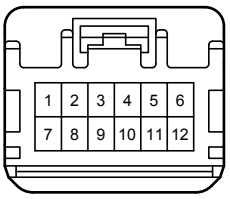
A 40
Gray

(Clearance Halogen Type)

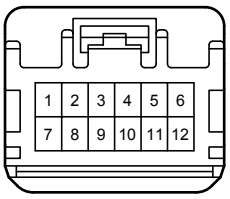
A 49
White



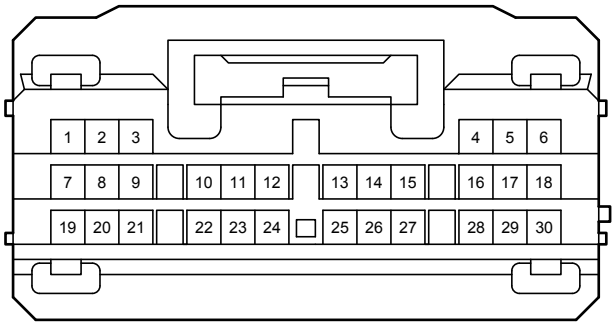
A 50
White



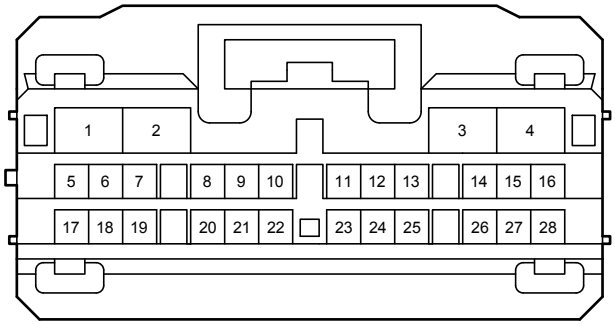
A 53
Black



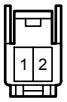
L 7
White



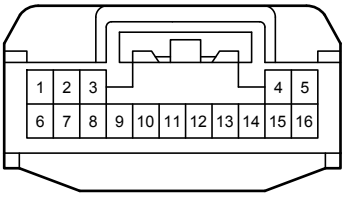
L 8
White



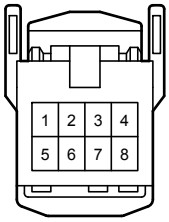
L 9
Black



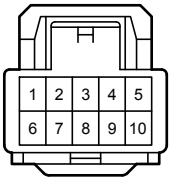
L 15
White



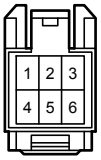
L 17
Gray



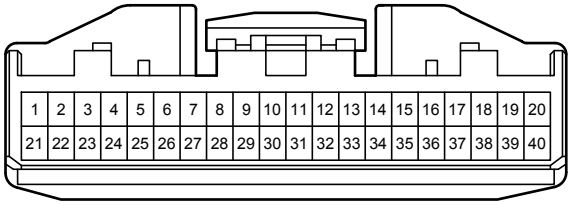
L 21
White



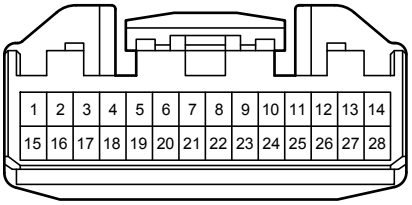
L 22
Blue



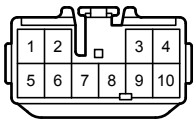
L 23
White



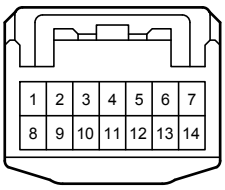
L 27
White



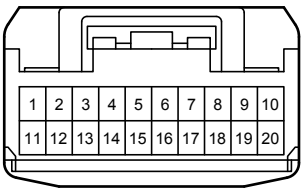
L 30
White



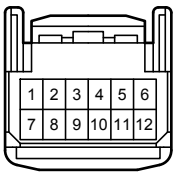
L 33
Black



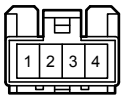
L 36
White



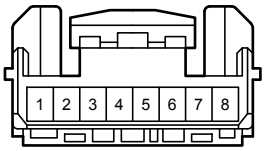
L 43
Black



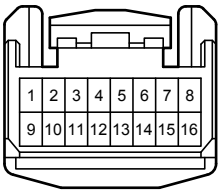
L 48
Black



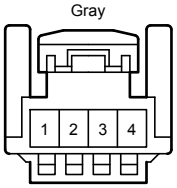
L 49
Black



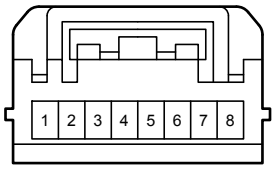
L 50
Black



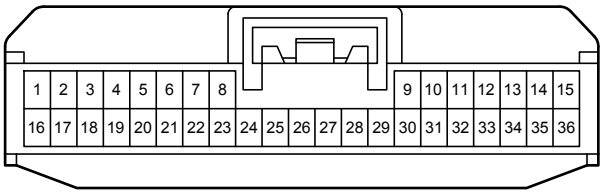
L 51
Gray



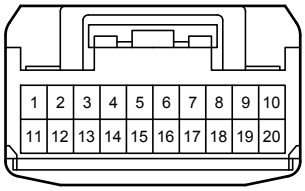
L 52
White



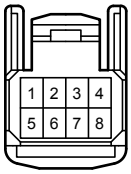
L 56
White



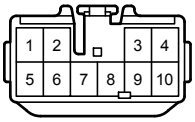
L 61
White



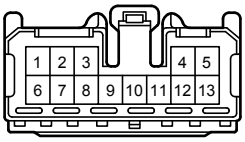
L 64
Black



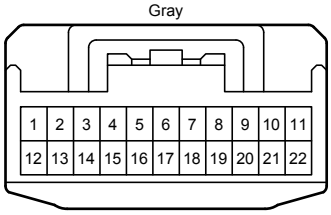
L 66
White



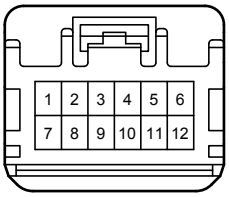
L 70
White



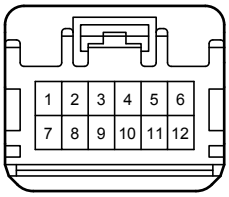
L 78
Gray



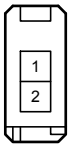
L 79
White



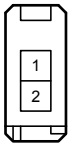
L 80
White



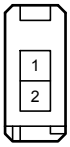
L 94
White



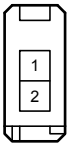
L 96
White



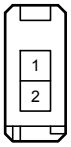
L 97
White



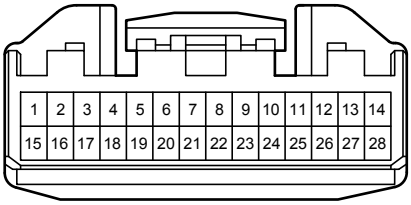
L 99
White



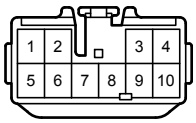
L103
White



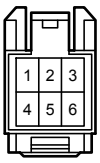
L107
White



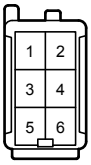
L109
White



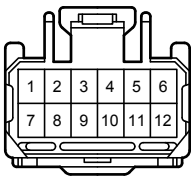
M 1
White



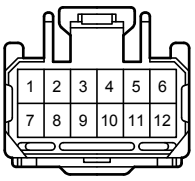
R 17
White



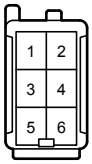
R 25
White



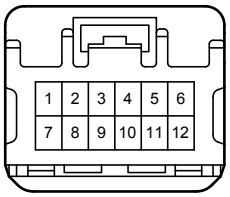
R 26
White



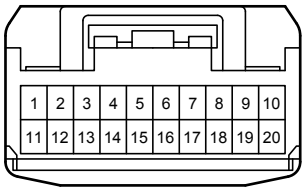
S 17
White



S 24
Black



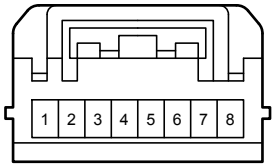
U 3
White



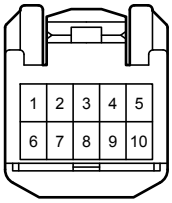
V 5
Gray

V 7
Gray

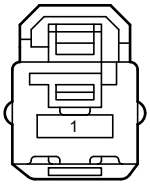
b 1
White



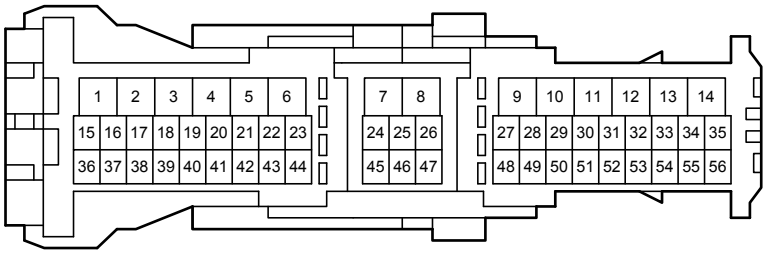
z 9
White



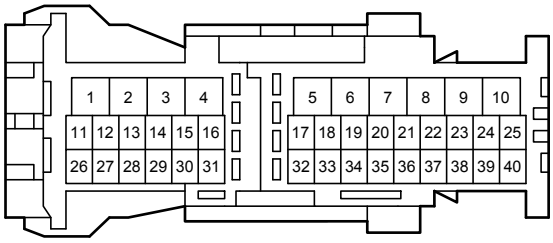
1D
Black



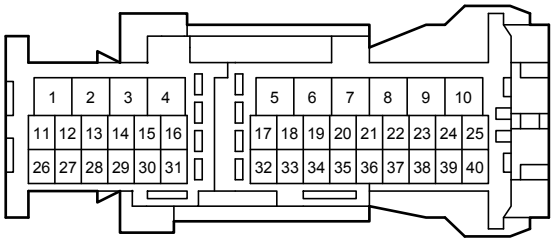
2A
White



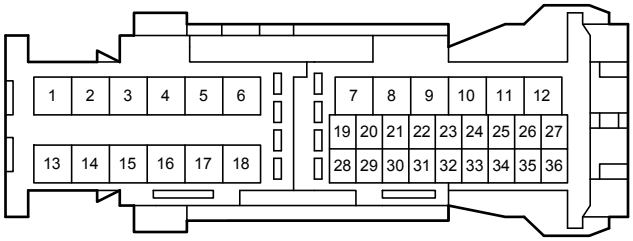
2B
White



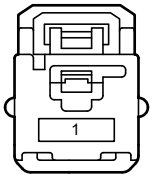
2C
White



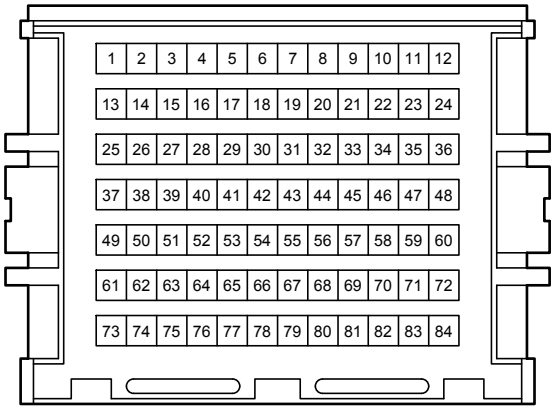
2D
White



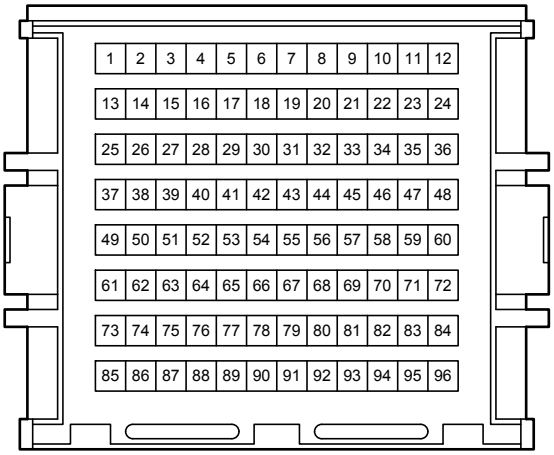
2E
White



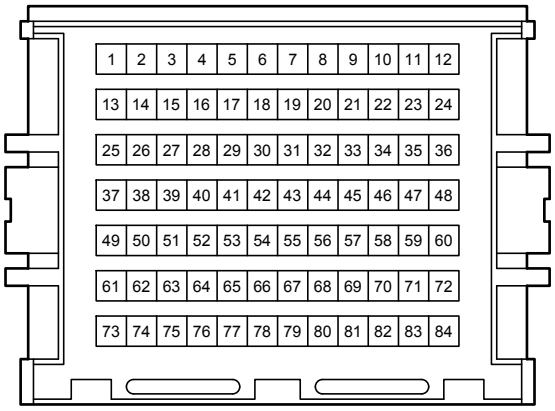
3A
White



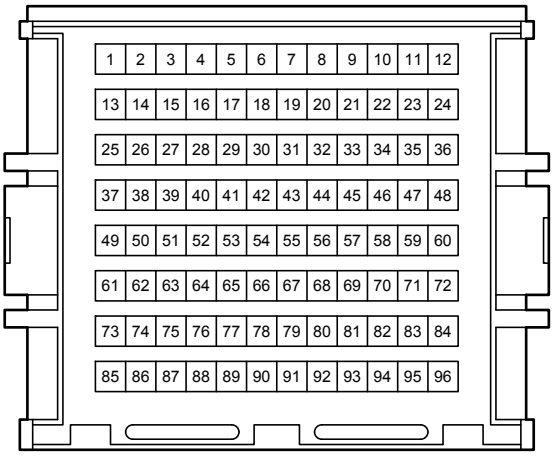
3B
White



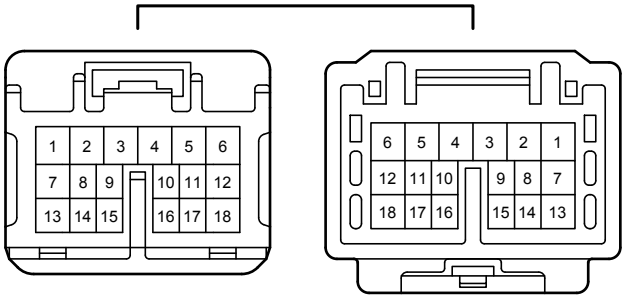
4A
White



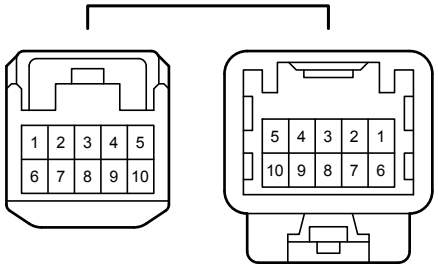
4B
White



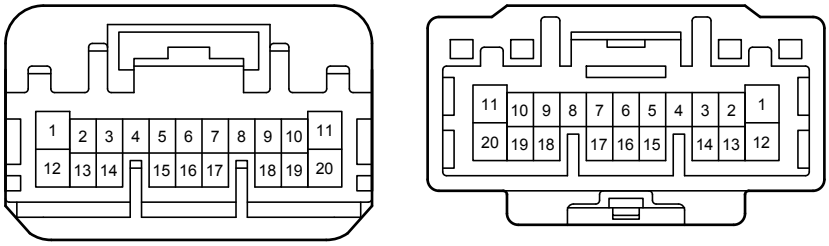
AL8
White



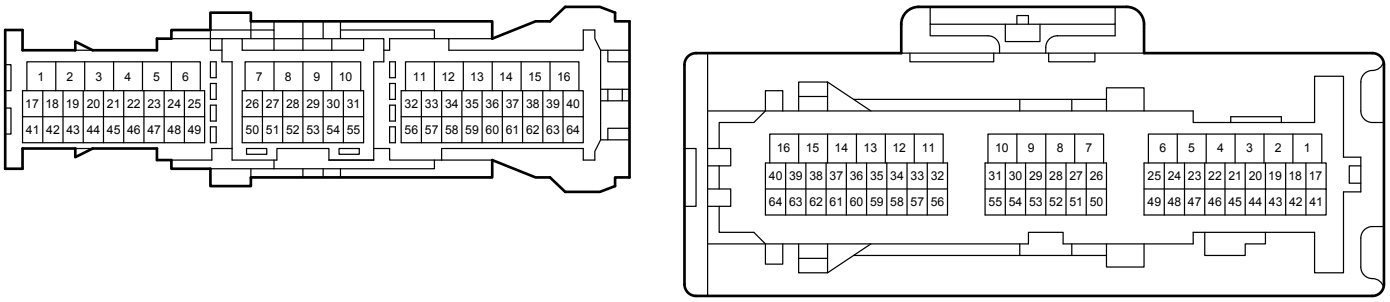
IM1
White



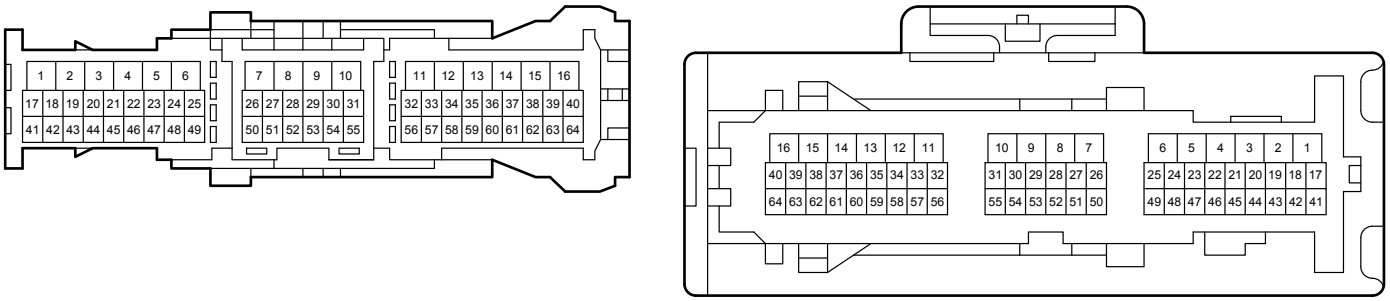
LI2
White



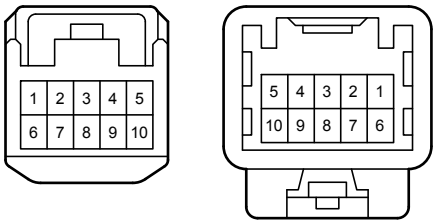
LR1
White



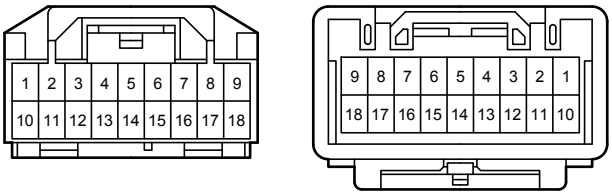
LS1
White

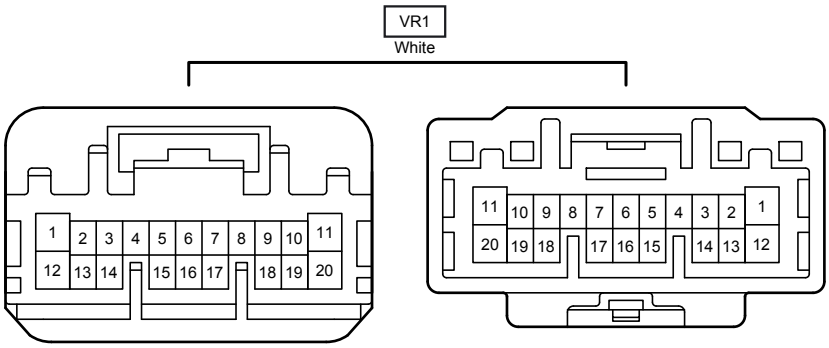


Lb1
White



UL1
Gray




VR1
White
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
11
10
9
8
7
6
5
4
3
2
1
20
19
18
17
16
15
14
13
12