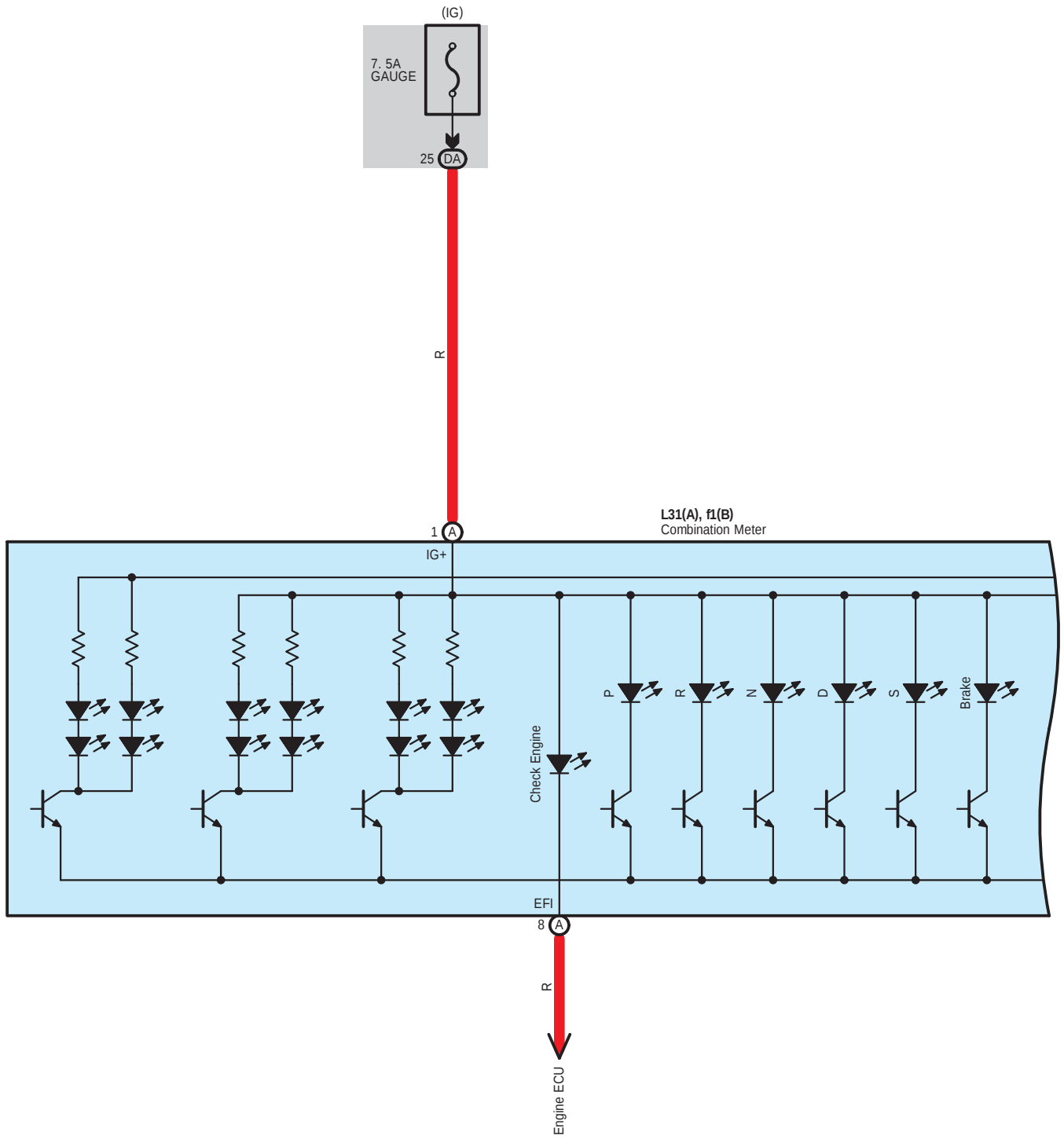
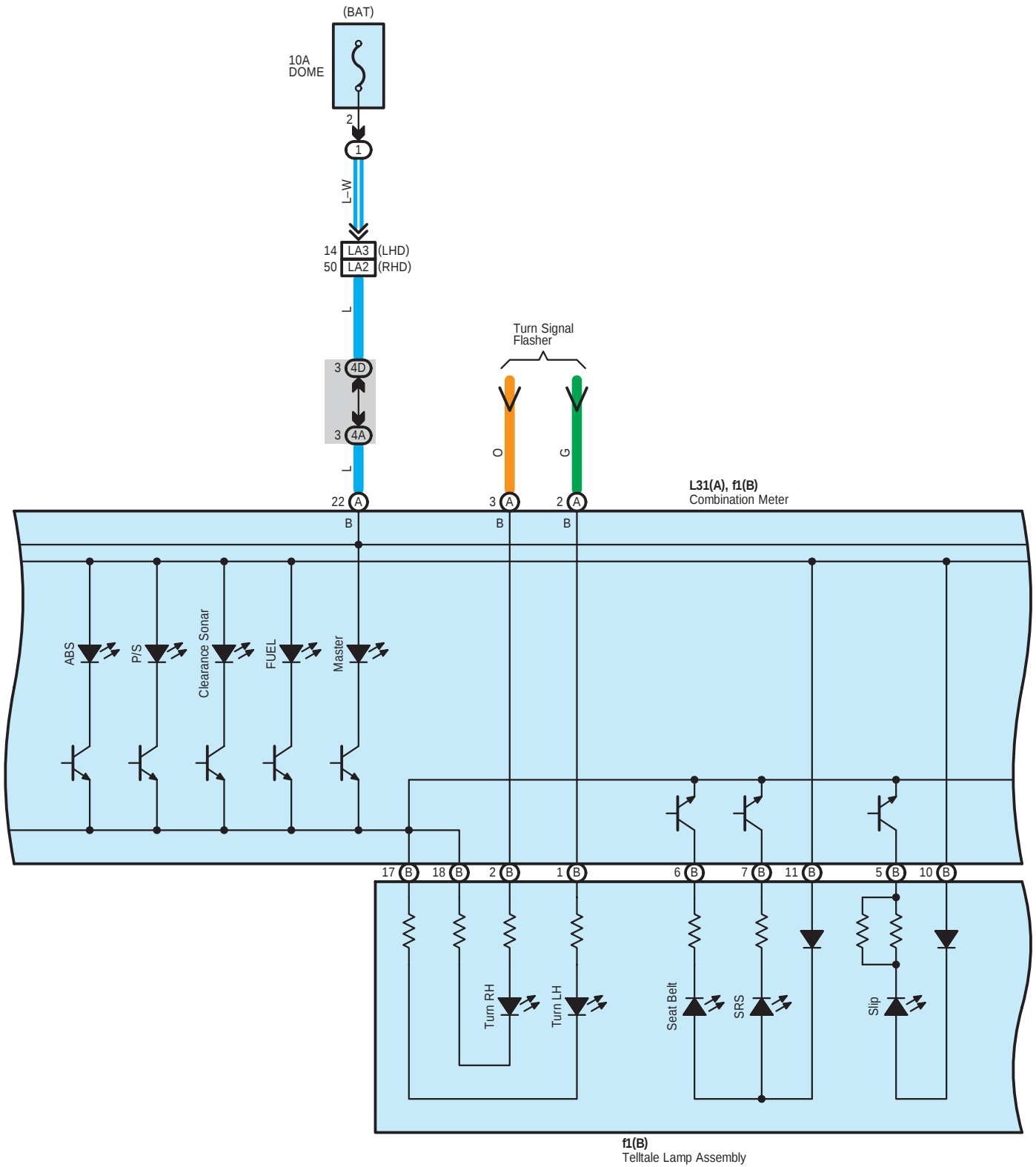
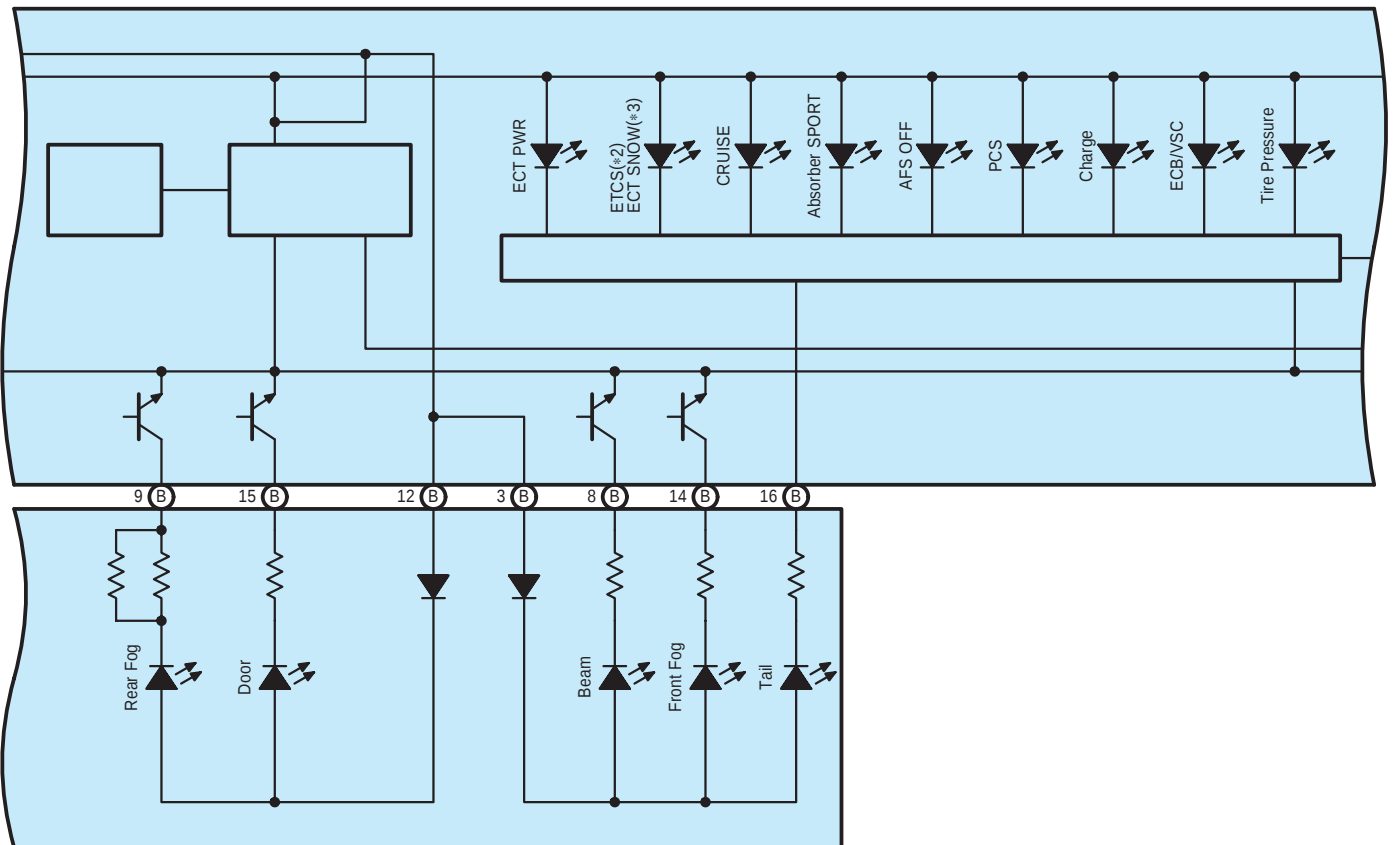




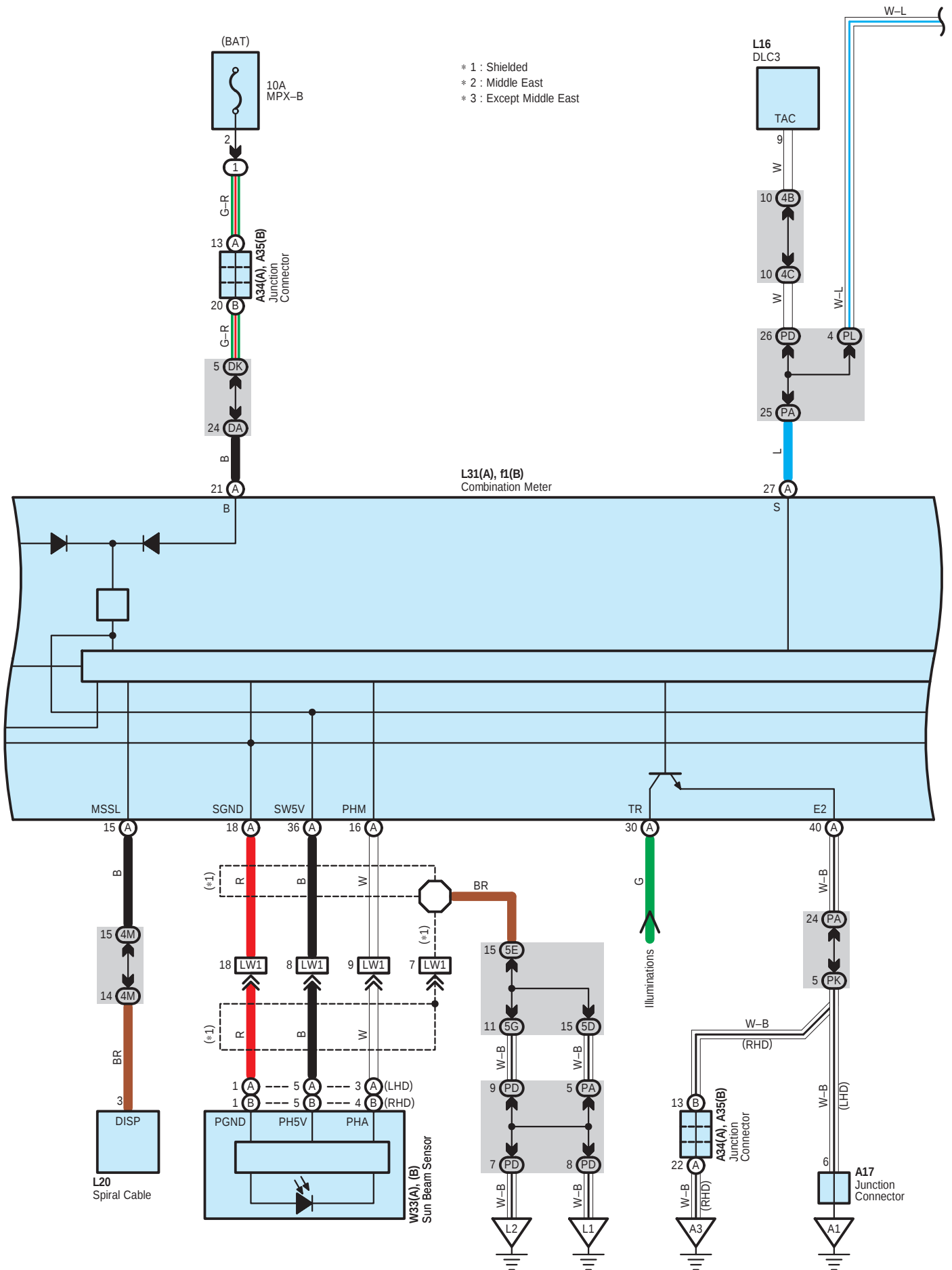
Combination Meter



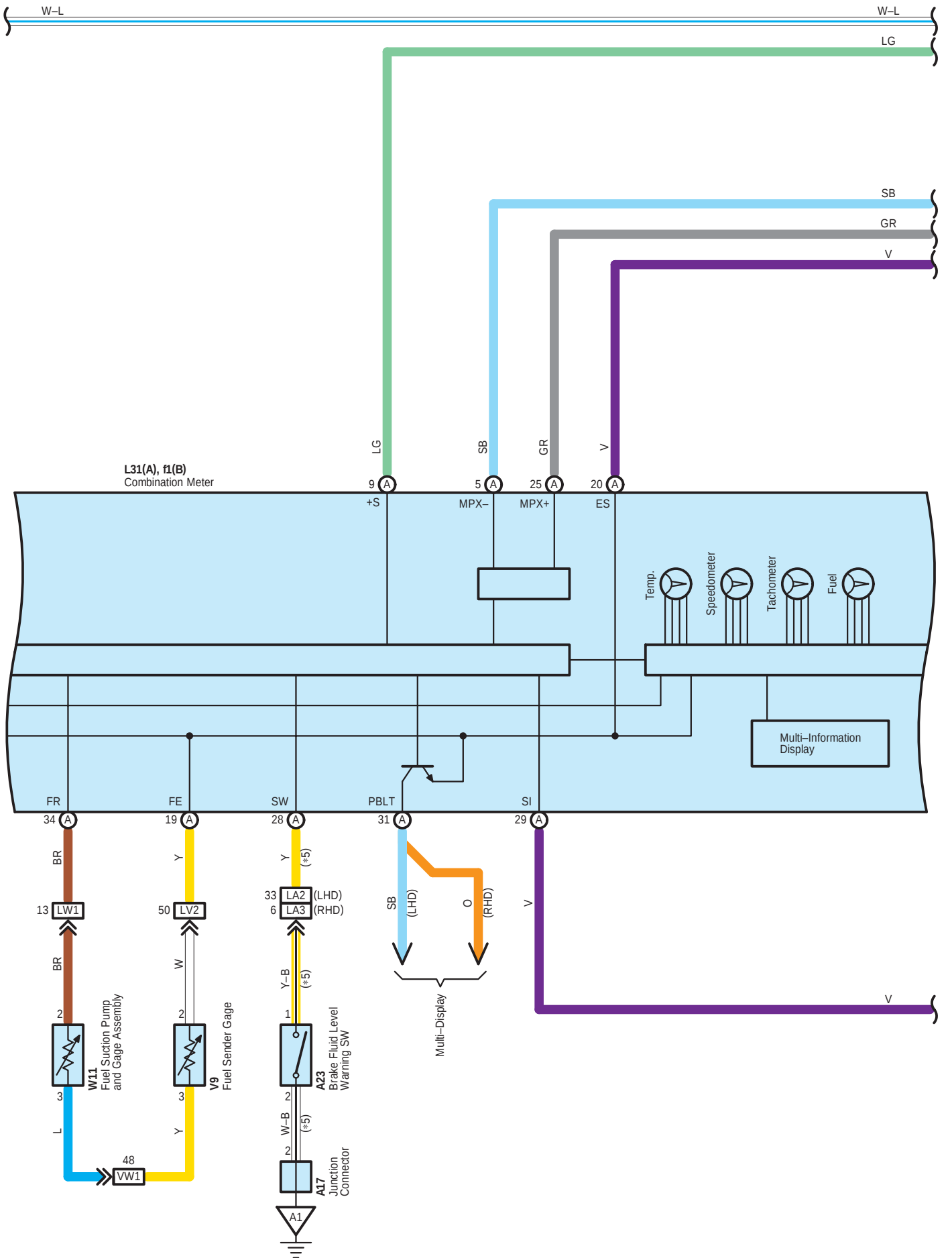
L31(A), f1(B)
Combination Meter

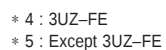


f1(B)
Telltale Lamp Assembly

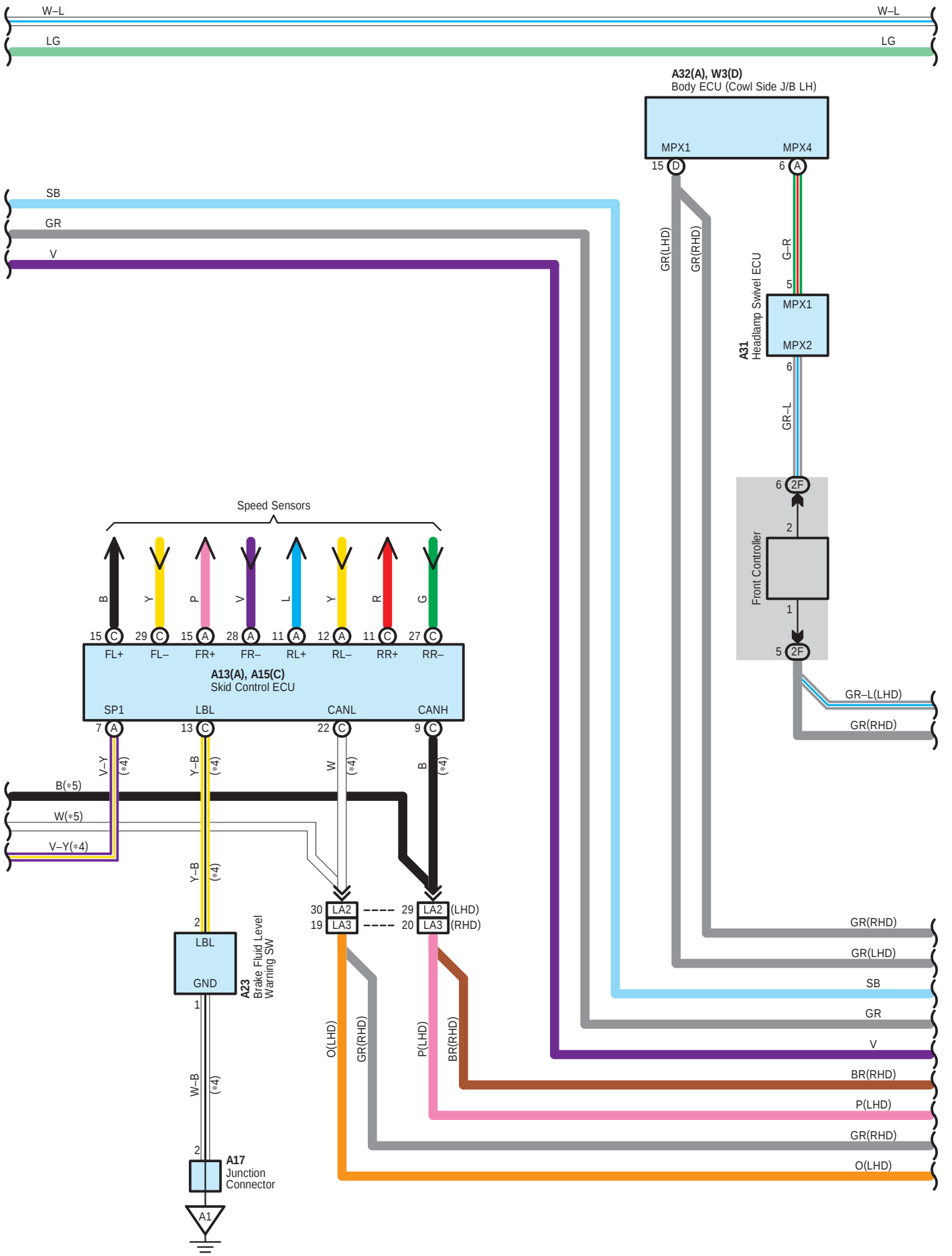


Combination Meter





Combination Meter



L68(B) Body ECU (Cowl Side J/B RH)

L66 Gateway ECU

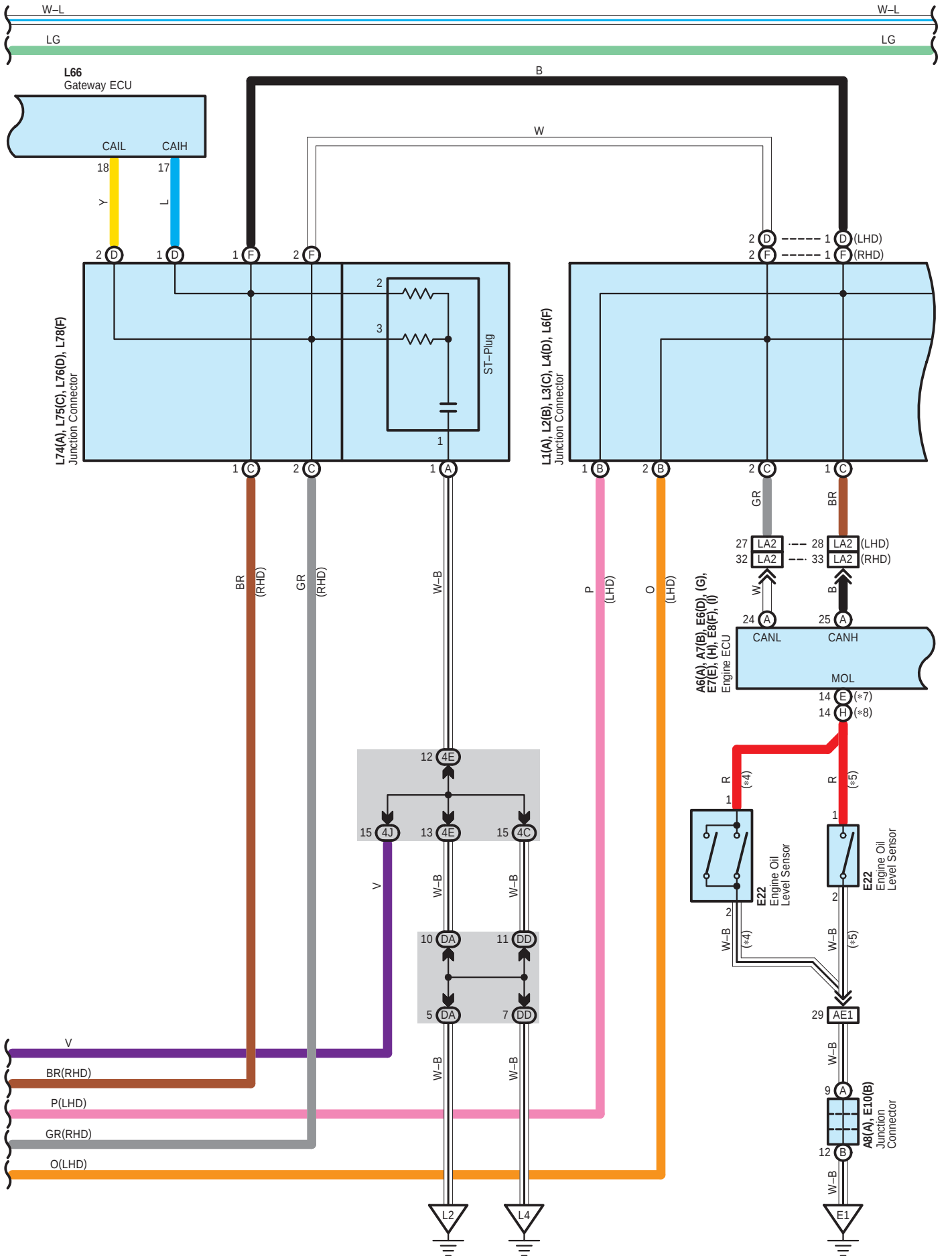
Wiring Diagram Details:

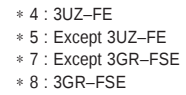
- L68(B) ECU Pins:** MPX2 (21), PKB (19), MPX1 (14).
- L66 Gateway ECU Pins:** MPL2 (14), MPL1 (5), MPI1 (4), MPI2 (13).
- Components and Connections:**
 - Windshield Wiper SW Assembly (L22):** Connected to MPX2 (21) and MPX1 (14) via pins 6, 7, and 10.
 - Parking Brake SW (A33):** Connected to PKB (19) via pin 1.
 - Luggage Room J/B ECU:** Connected to MPL1 (5) via pin 49 and to MPI1 (4) via pin 13.
 - Tire Pressure Monitor ECU (L45):** Connected to MPI1 (4) via pin 14 and to MPI2 (13) via pin 13.
 - Outer Mirror SW Assembly (L12):** Connected to MPI1 (4) via pin 14 and to MPI2 (13) via pin 13.
 - A/C Amplifier (L52):** Connected to MPI1 (4) via pin 14 and to MPI2 (13) via pin 13.
 - Airbag Sensor Assembly Center (L44):** Connected to MPI1 (4) via pin 14 and to MPI2 (13) via pin 13.
- Ground Connections (GR):** Multiple ground connections are shown throughout the diagram, including GR(LHD), GR(RHD), and GR.
- Power Connections (V):** Power connections are shown at the bottom of the diagram, including V, BR(RHD), P(LHD), GR(RHD), and O(LHD).

Legend:

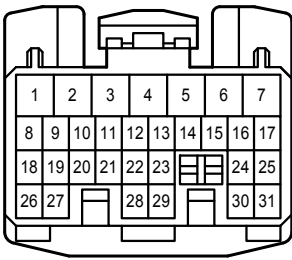
- * 4 : 3UZ-FE
- * 5 : Except 3UZ-FE
- * 6 : w/ Tire Pressure Warning System

Combination Meter

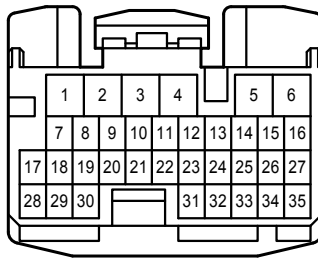




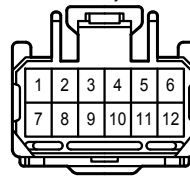
A 6
White



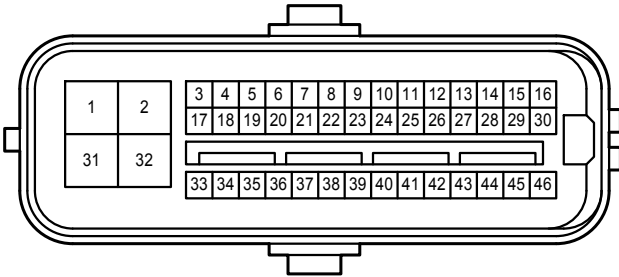
A 7
White



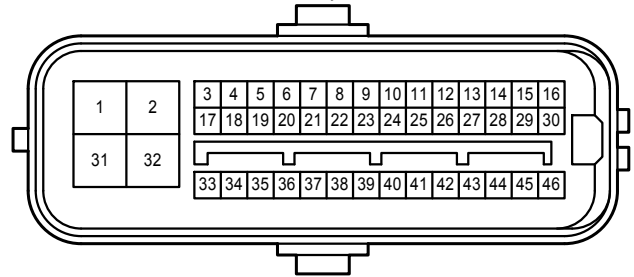
A 8
Gray



A 13
Black



A 15
Gray



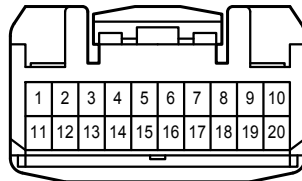
A 17
Gray



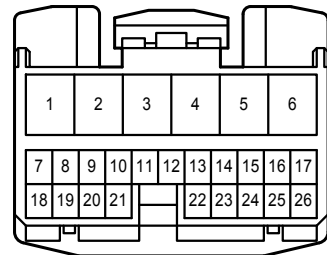
A 23
Gray



A 31
White



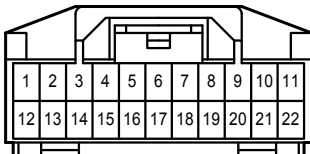
A 32
White



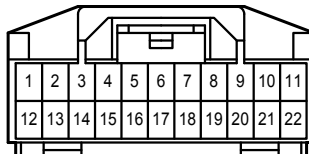
A 33
Black



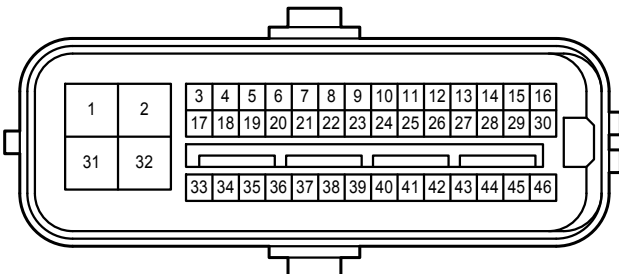
A 34
Blue



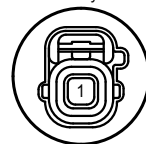
A 35
Blue



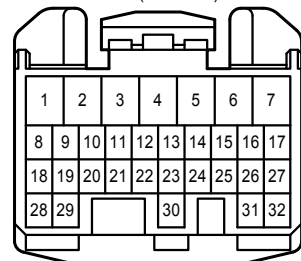
A 48
Black



E 2
Gray

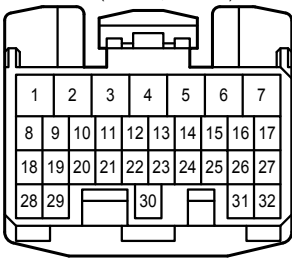


E 6
White (3GR-FSE)



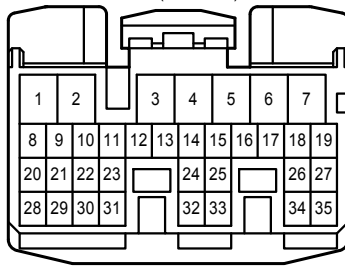
E 6

White (3UZ-FE, 3GR-FE)



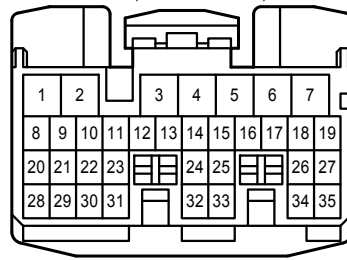
E 7

White (3GR-FSE)



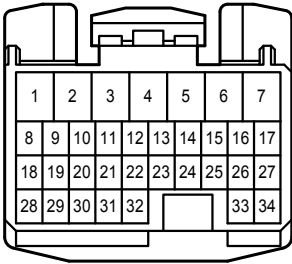
E 7

White (3UZ-FE, 3GR-FE)



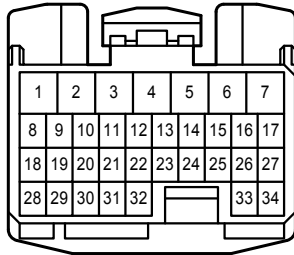
E 8

White (3GR-FSE)



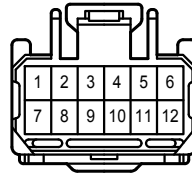
E 8

White (3UZ-FE, 3GR-FE)



E 10

Gray



E 22

Gray



E 40

Dark Gray (3GR-FSE, 3GR-FE)



E 40

Black (3UZ-FE)



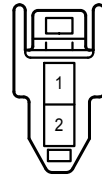
L 1

White



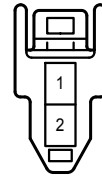
L 2

White



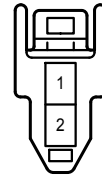
L 3

White



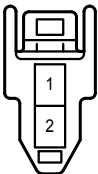
L 4

White



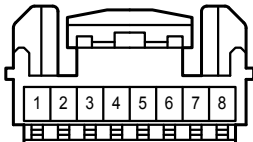
L 6

White



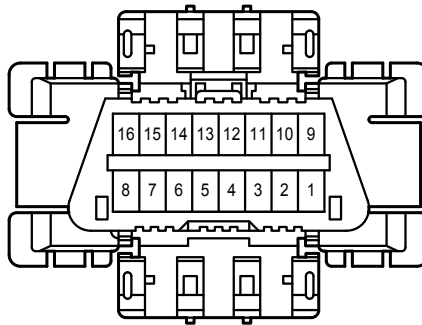
L 12

White



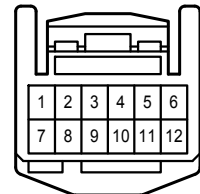
L 16

White



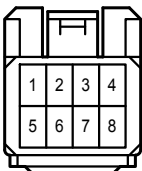
L 20

Black



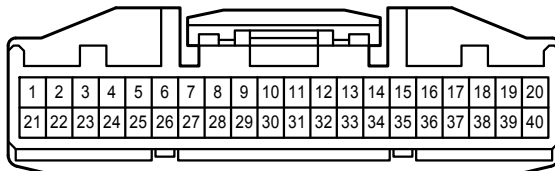
L 22

White



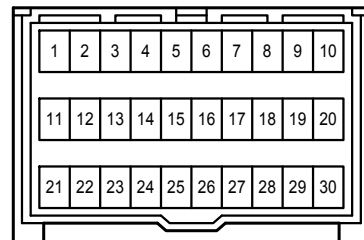
L 31

White



L 44

Yellow

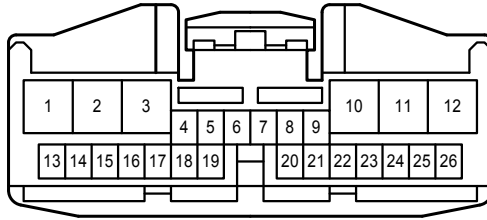


Combination Meter

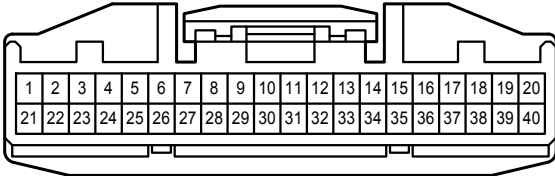
L 45
Black



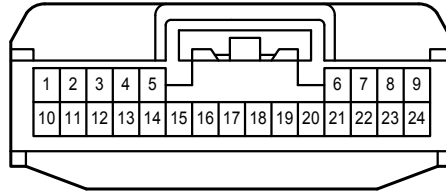
L 46
White



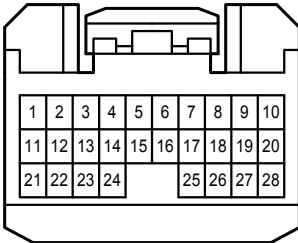
L 52
White



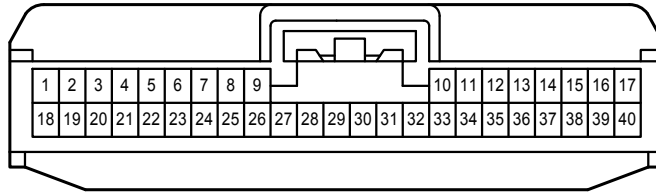
L 66
White



L 68
White



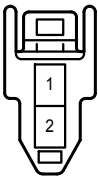
L 73
White



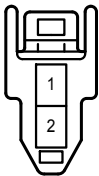
L 74
White



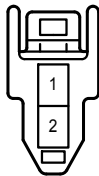
L 75
White



L 76
White



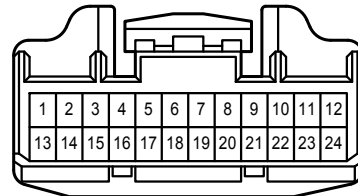
L 78
White



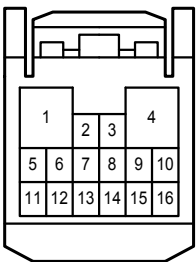
V 9
White



V 29
White



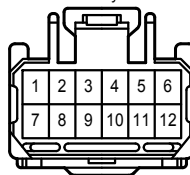
W 3
White



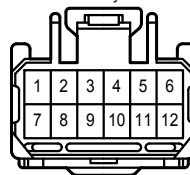
W 11
White



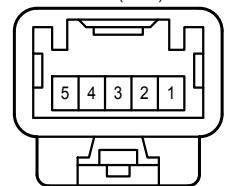
W 25
Gray



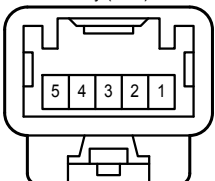
W 26
Gray



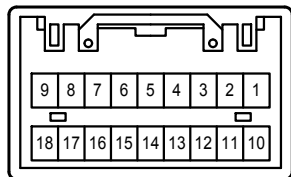
W 33
White (RHD)



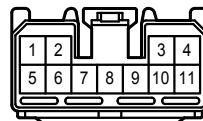
W 33
Gray (LHD)



f 1
White

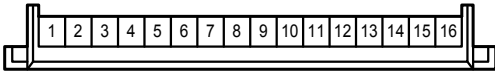


2F
Black

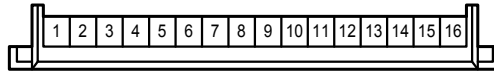


Combination Meter

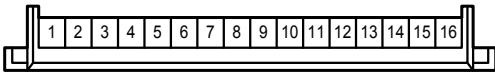
4A
White



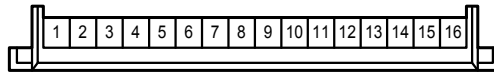
4B
White



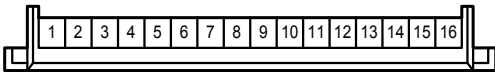
4C
White



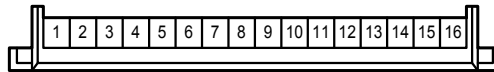
4D
White



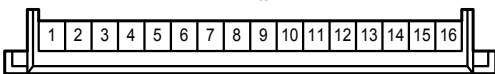
4E
White



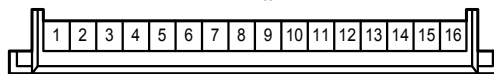
4I
White



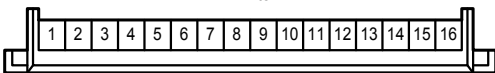
4J
White



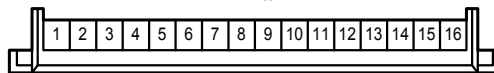
4K
White



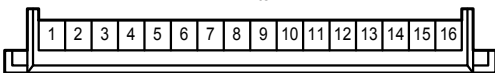
4L
White



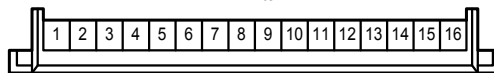
4M
White



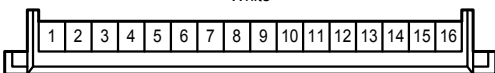
5A
White



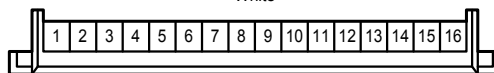
5C
White



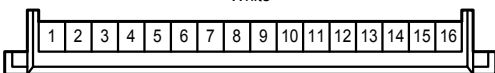
5D
White



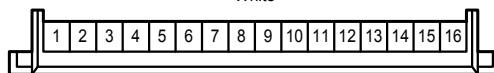
5E
White



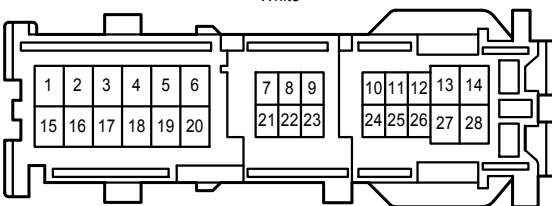
5G
White



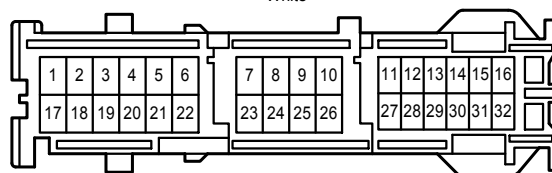
5H
White



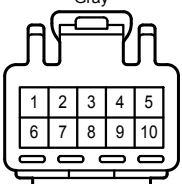
DA
White



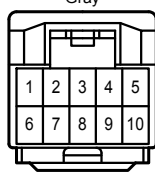
DD
White



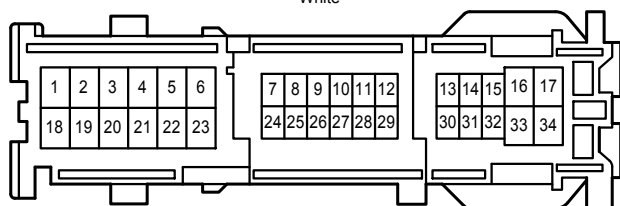
DK
Gray



DL
Gray

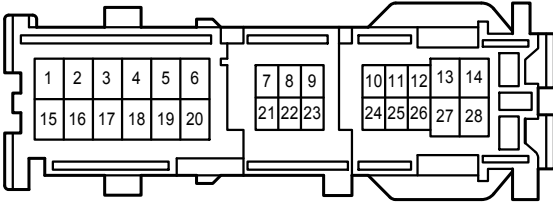


LC
White

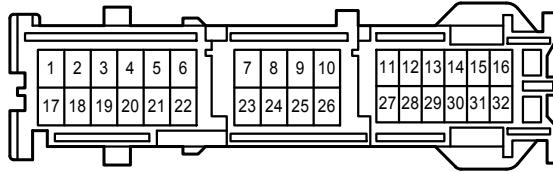


Combination Meter

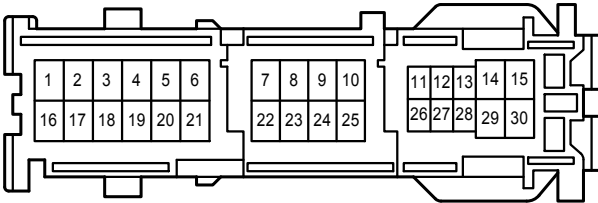
PA
White



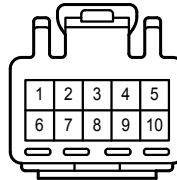
PD
White



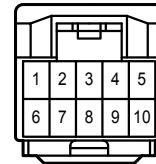
PJ
Gray



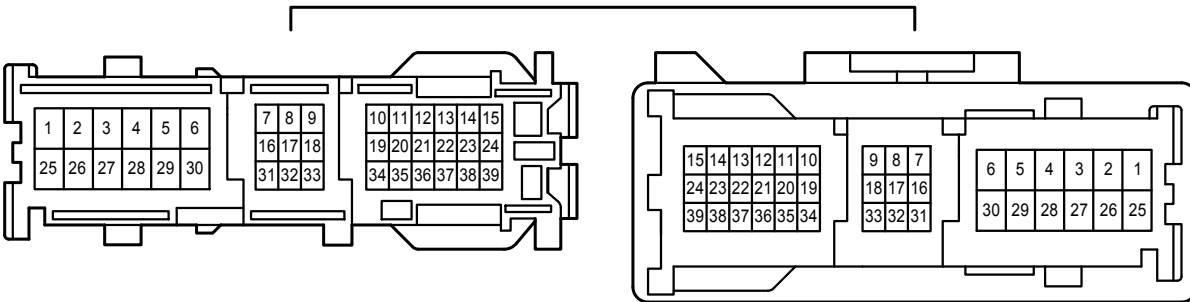
PK
Gray



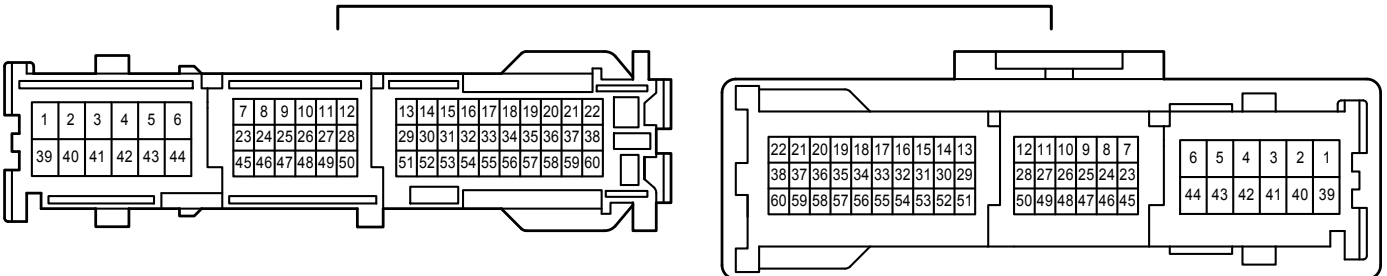
PL
Gray



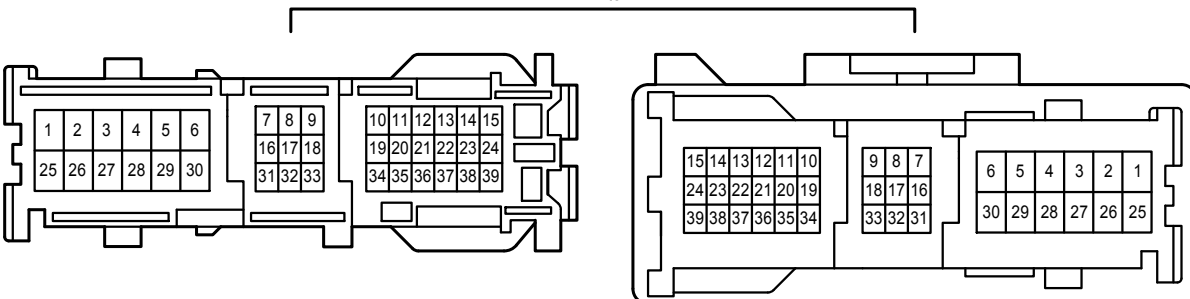
AE1
White



LA2
White



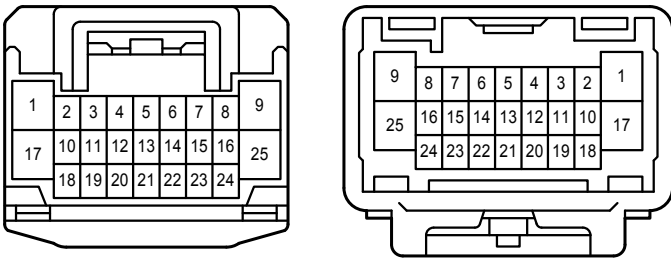
LA3
White



Combination Meter

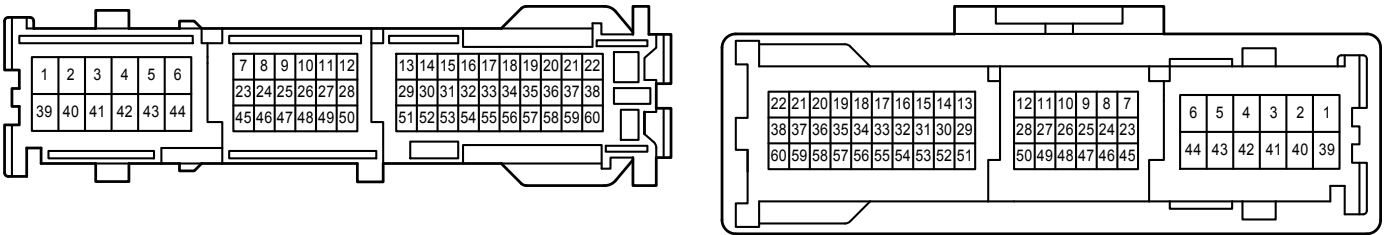
LV1

White



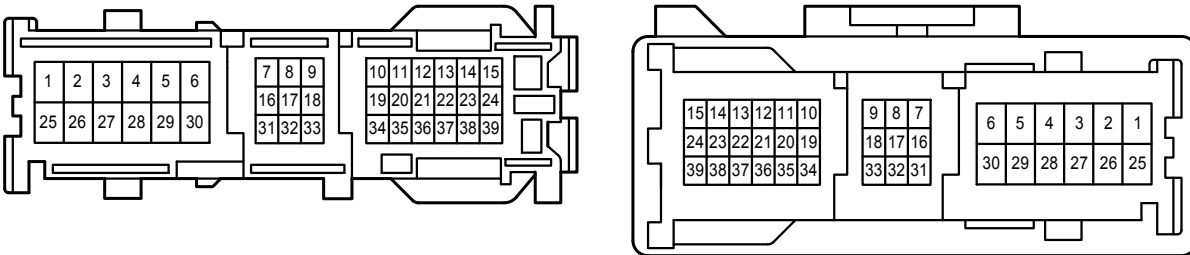
LV2

White



LW1

White



VW1

White

