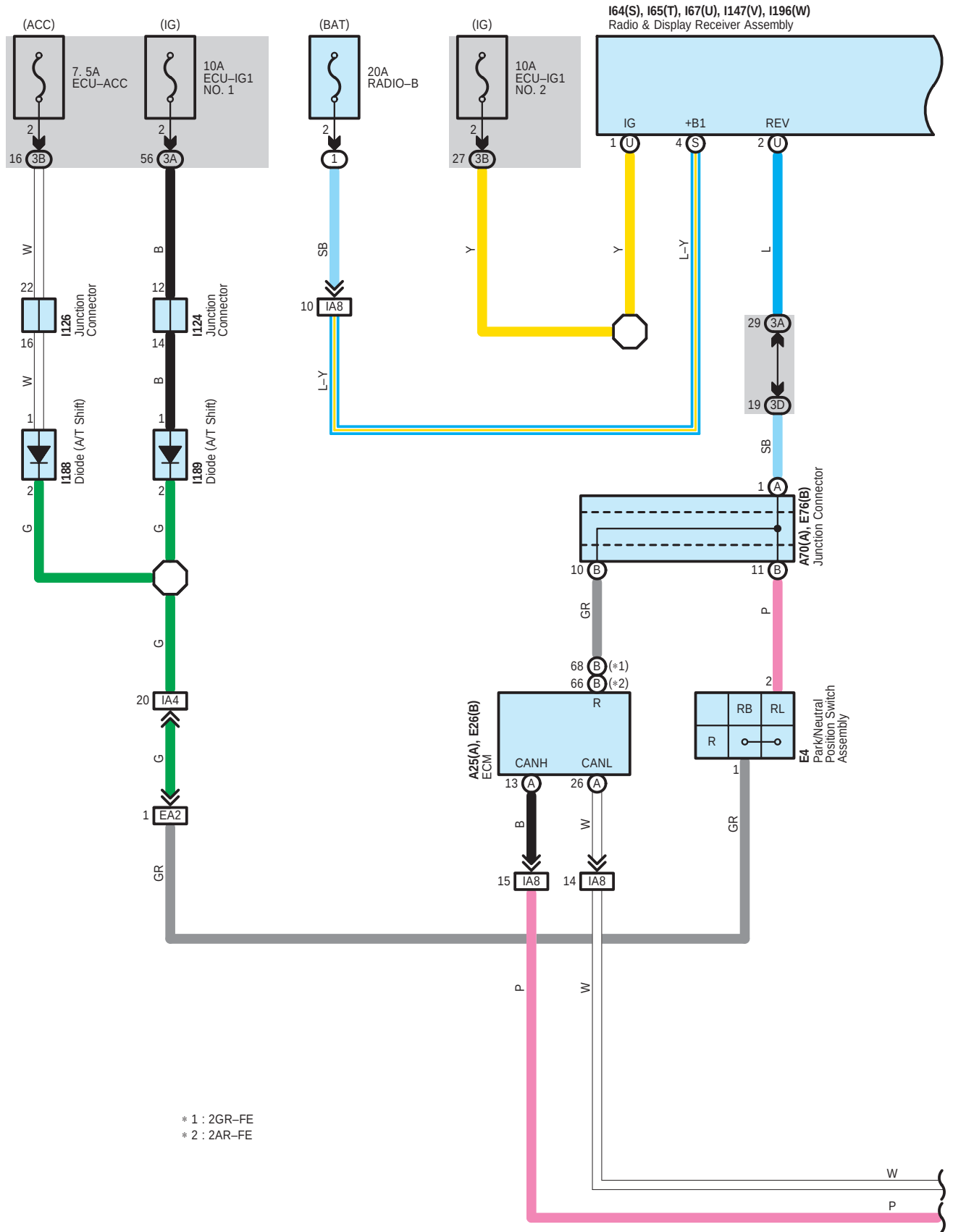
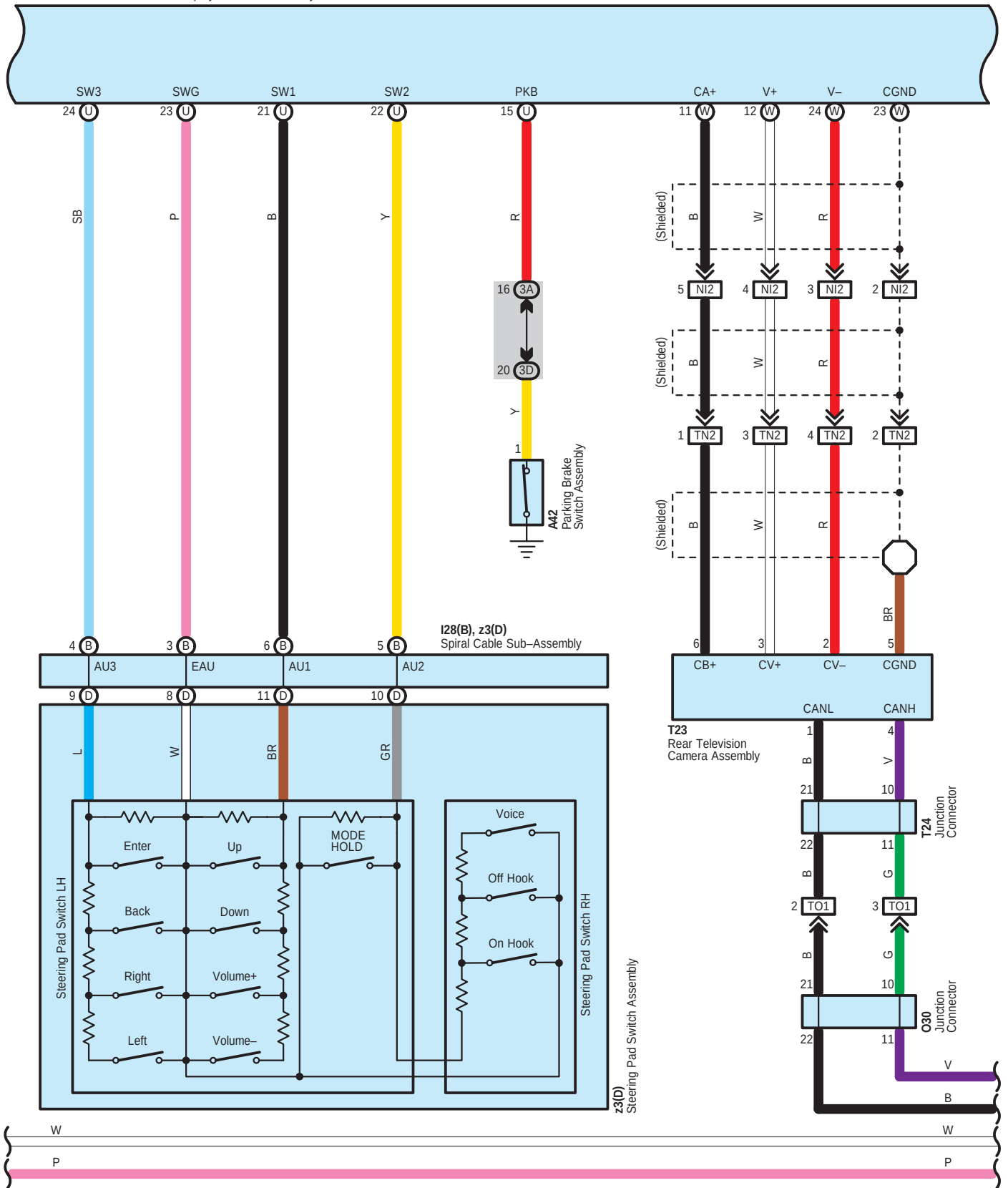
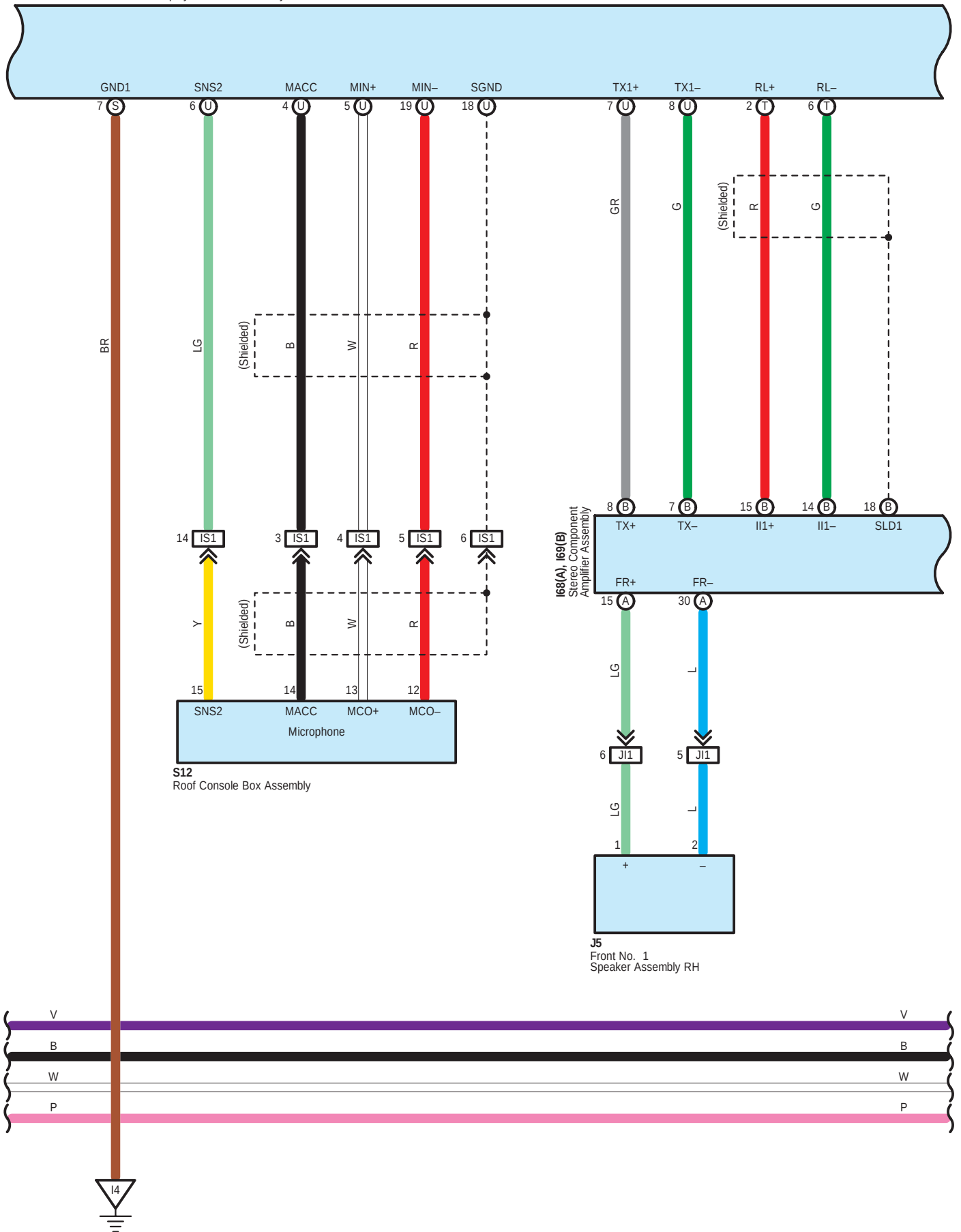


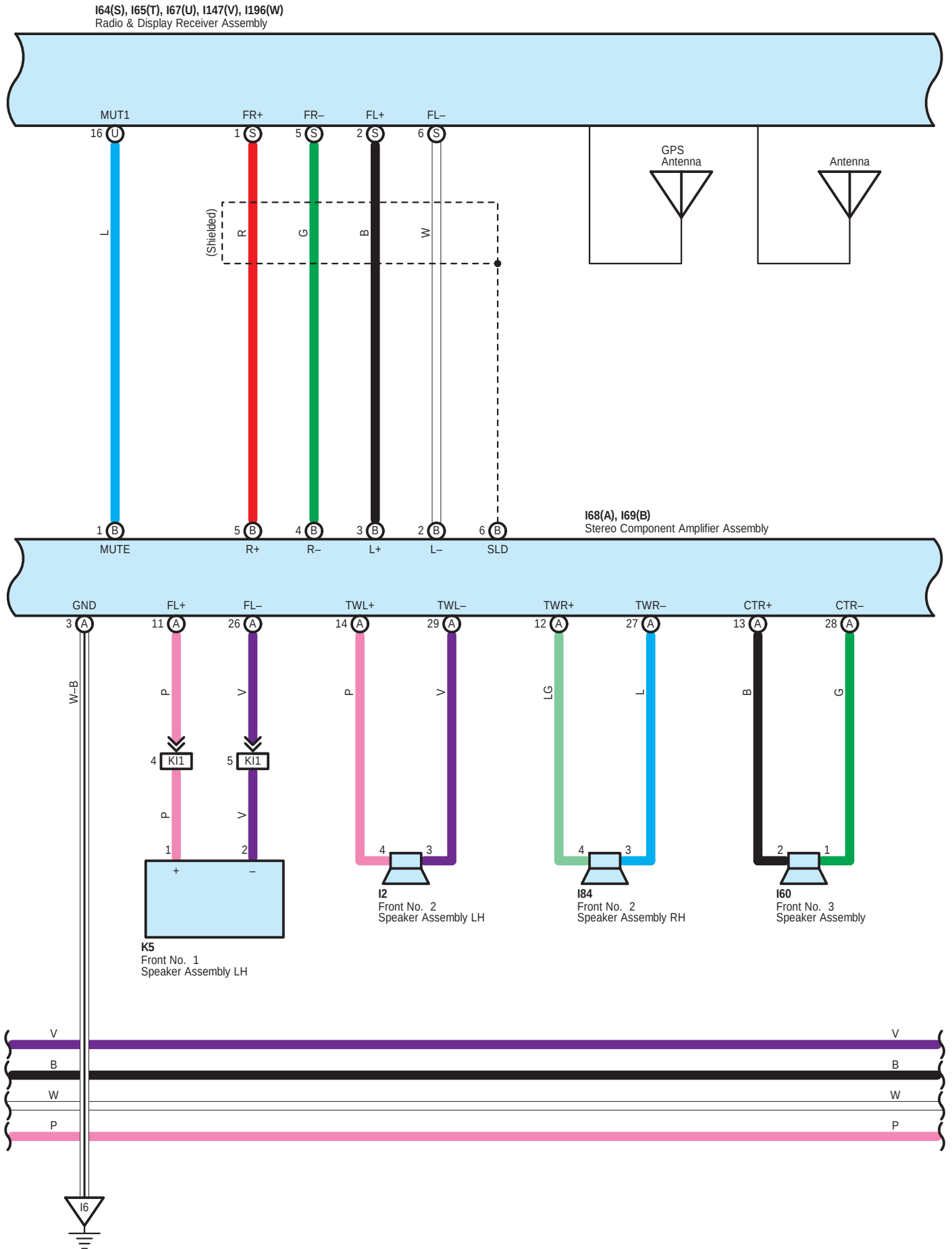


I64(S), I65(T), I67(U), I147(V), I196(W)
Radio & Display Receiver Assembly

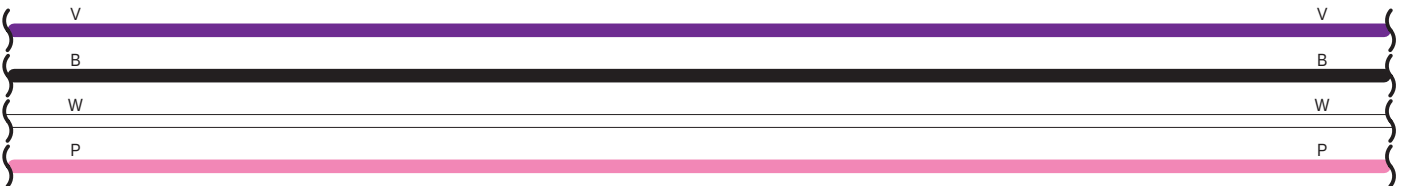
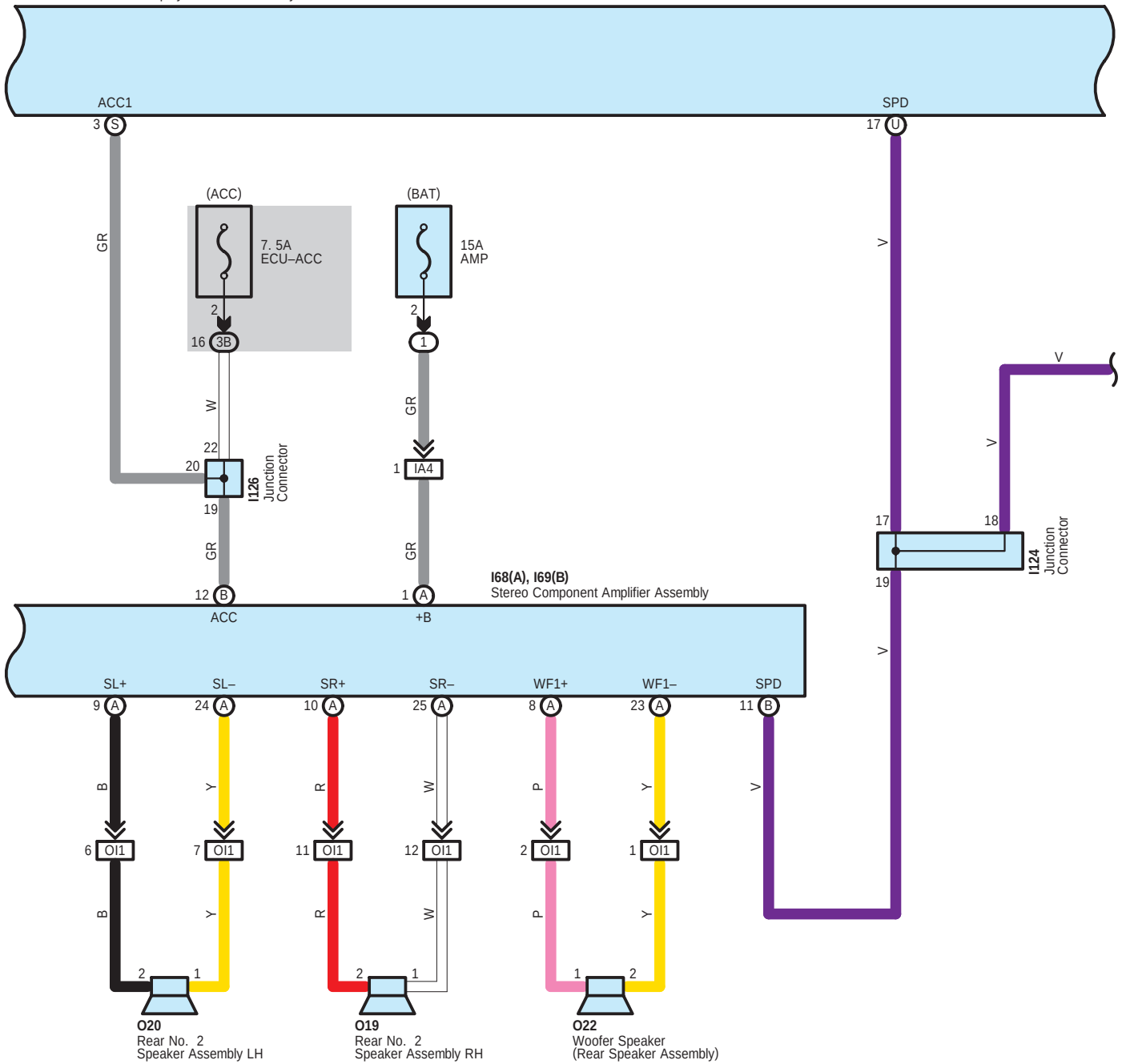


I64(S), I65(T), I67(U), I147(V), I196(W)
Radio & Display Receiver Assembly

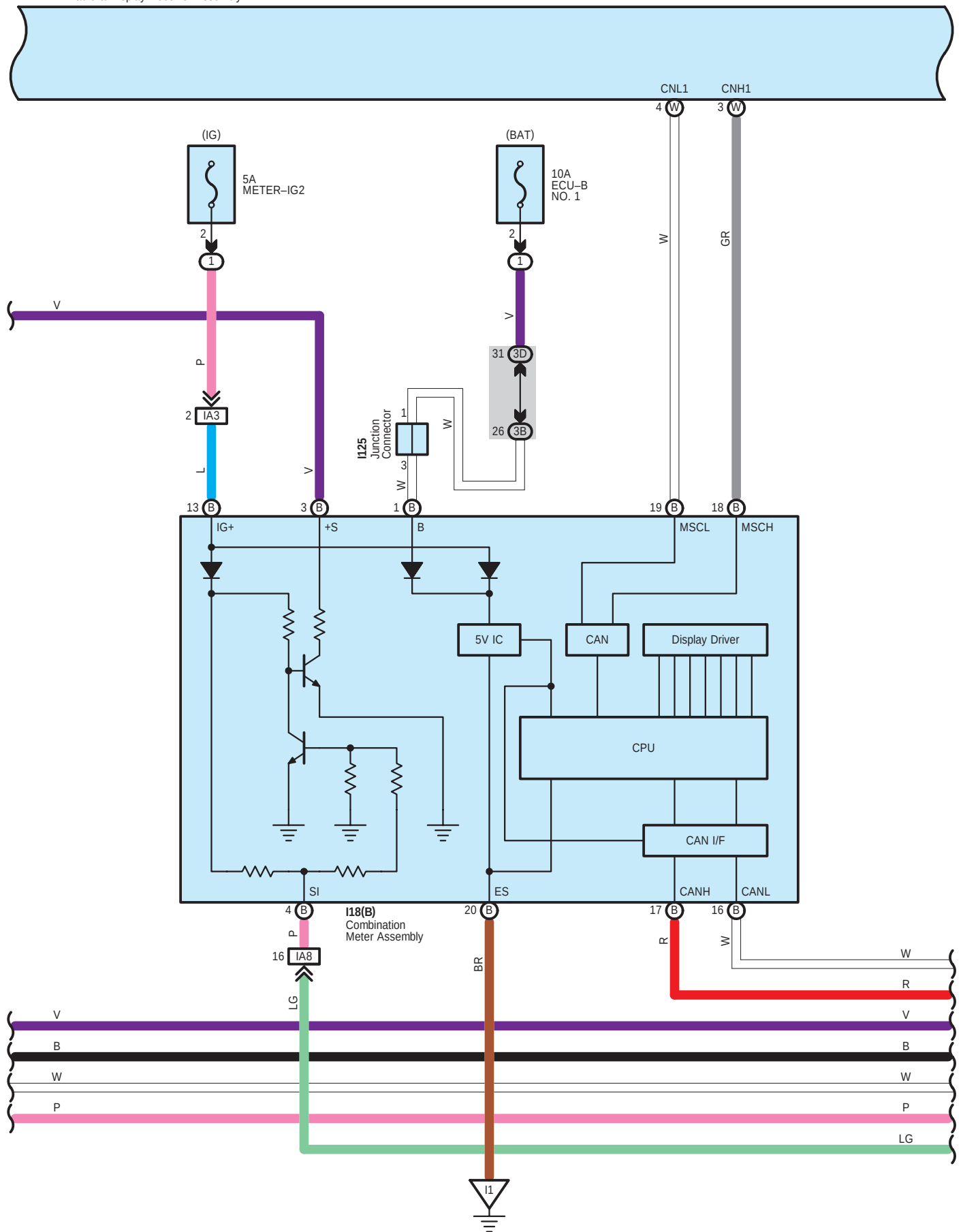




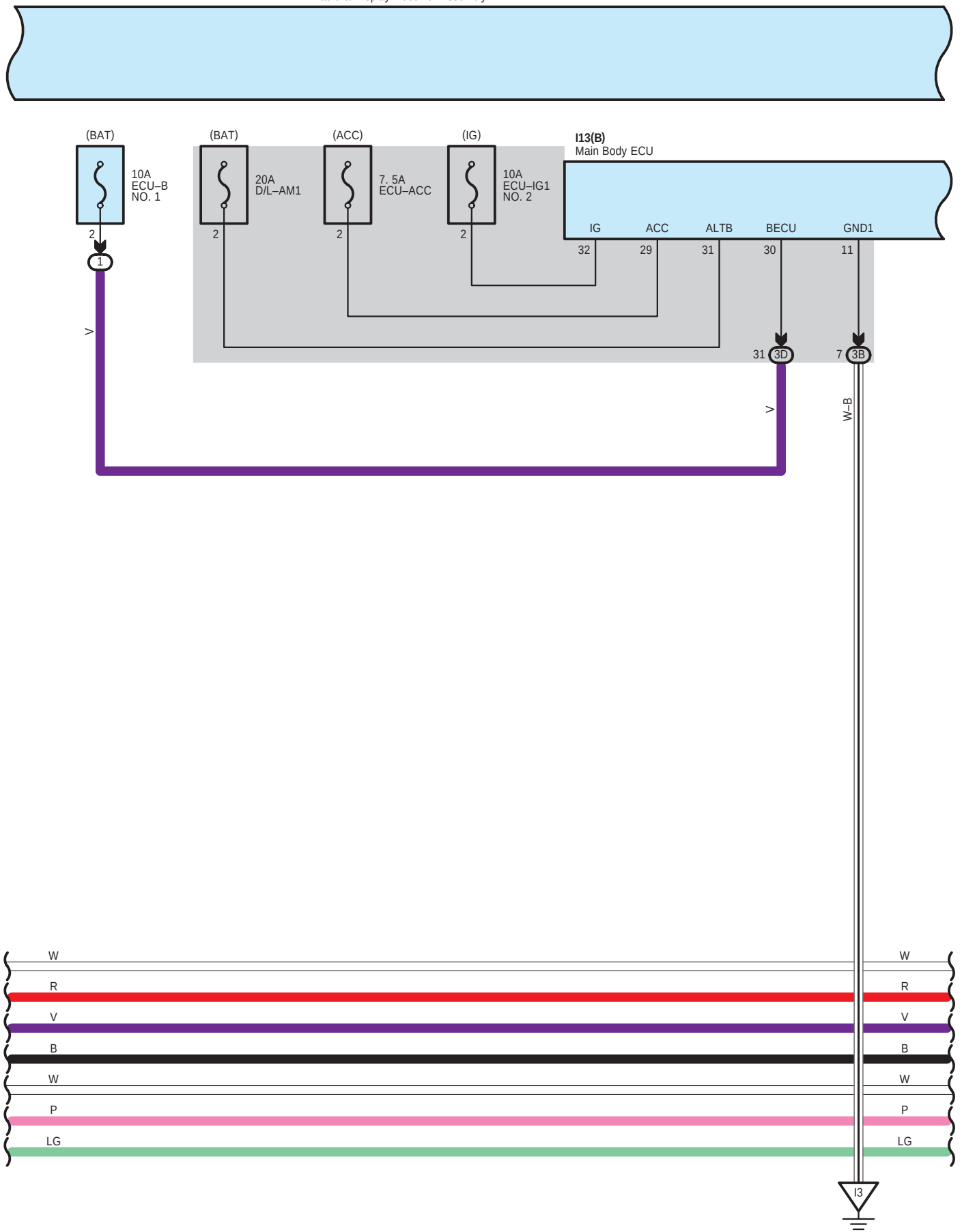
I64(S), I65(T), I67(U), I147(V), I196(W)
Radio & Display Receiver Assembly

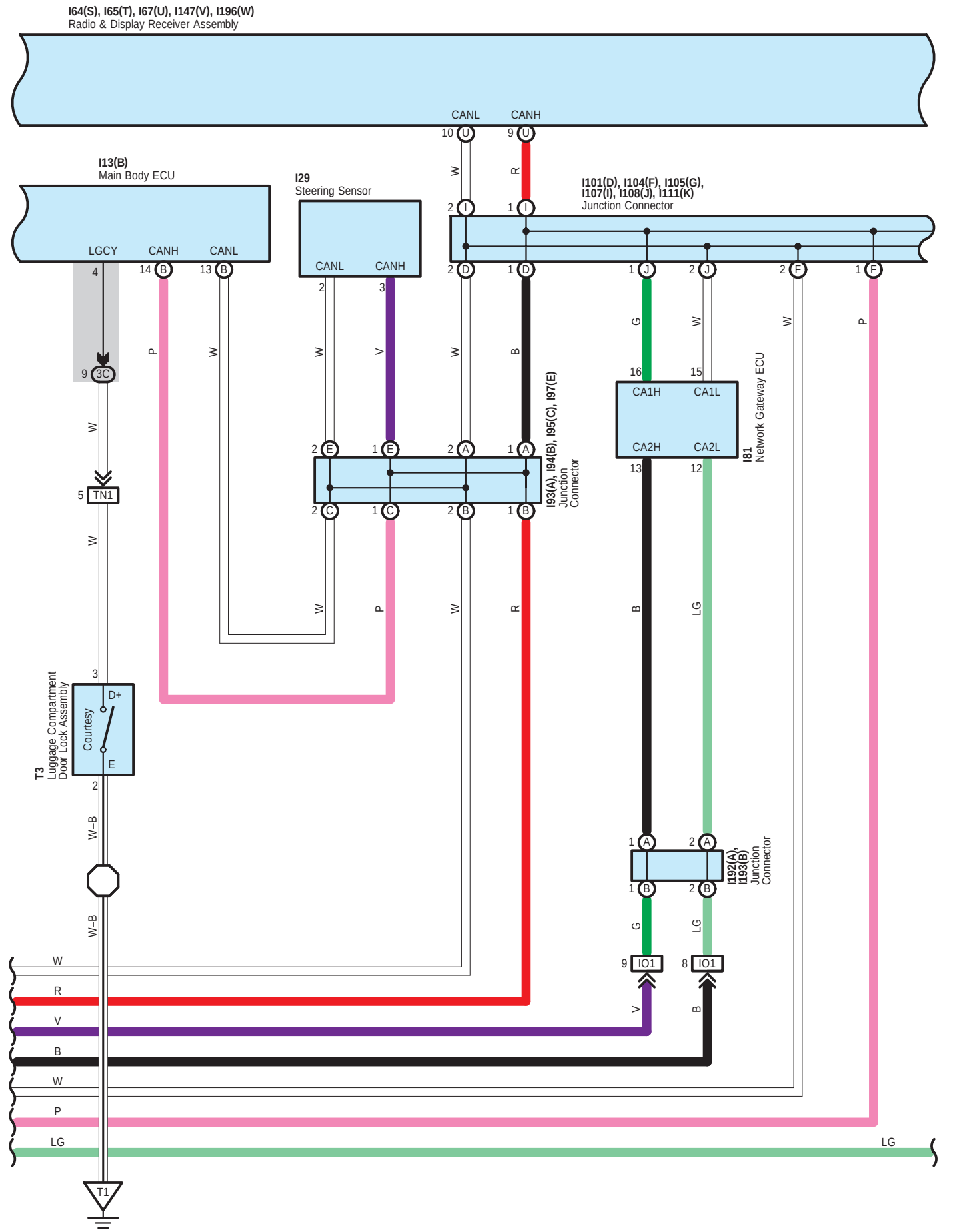


I64(S), I65(T), I67(U), I147(V), I196(W)
Radio & Display Receiver Assembly



I64(S), I65(T), I67(U), I147(V), I196(W)
Radio & Display Receiver Assembly



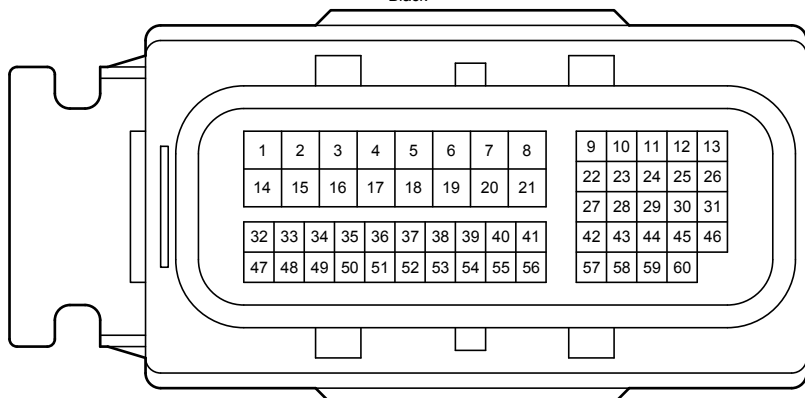




- * 1 : 2GR-FE
- * 2 : 2AR-FE

: There is no wire color information.

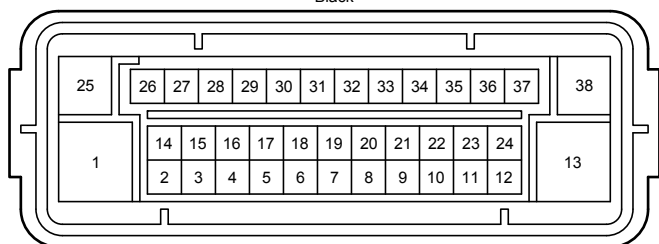
A 25
Black



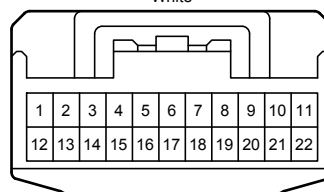
A 42
Black



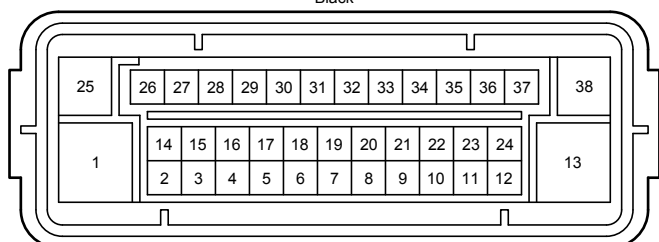
A 49
Black



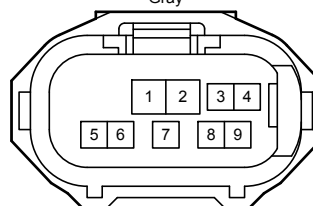
A 70
White



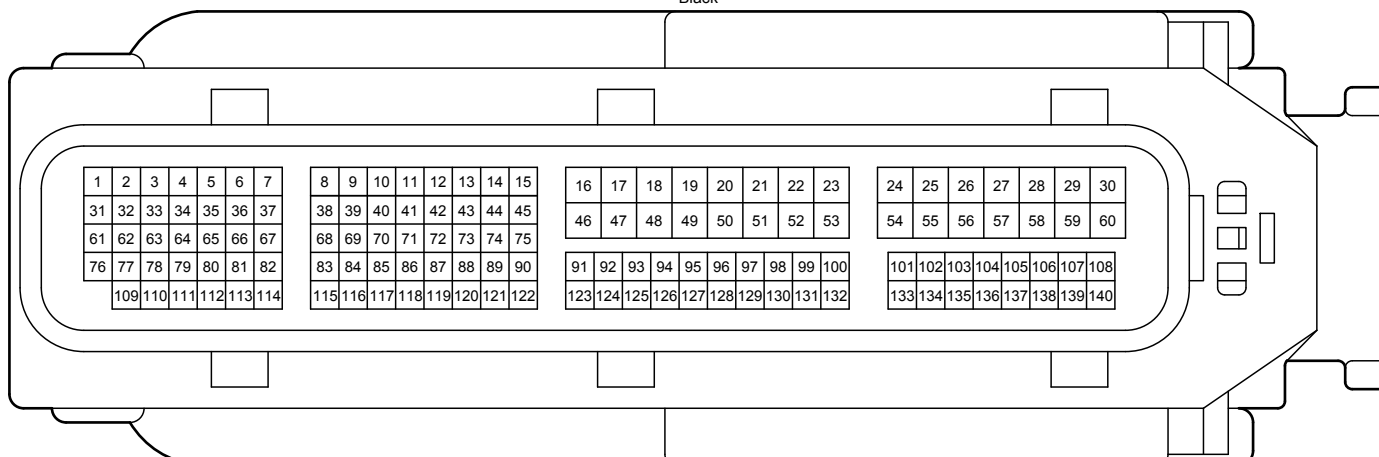
A 94
Black



E 4
Gray



E 26
Black



I 13
White

The diagram shows the front panel of the I 13 White control unit. It features a central display area with a large rectangular screen and a smaller rectangular screen below it. The panel is equipped with 30 numbered buttons arranged in three rows of ten. The top row contains buttons 1 through 10, the middle row contains buttons 11 through 20, and the bottom row contains buttons 21 through 30. There are also several function keys: a 'PUSH' button on the left, a 'STOP' button on the right, and a 'RESET' button in the center. The panel is white and has a black border.

I 18
Black

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24

I 28
Black

A diagram of a 28-pin DIP package. The package is shown from a top-down perspective. It has a rectangular body with rounded corners and a central notch. There are two rows of pins, one on each side of the package. The pins are numbered 1 through 28. The top row of pins is numbered 1 to 14 from left to right, and the bottom row is numbered 15 to 28 from left to right. The package is labeled 'I 28' and 'Black'.

I 29
Blue

Diagram of a 5-pin D-sub connector. The connector has a D-shaped metal housing with a central pin and four side pins. The pins are numbered 1 through 5 from left to right. The connector is labeled 'I 29' and 'Blue'.

164

White

A diagram of a 10-hole Go board. The board is rectangular with a central gap. The top edge has a notch. The board is divided into two main sections by the central gap. The left section has two rows of five holes each, numbered 1 to 10. The right section has two rows of five holes each, numbered 1 to 10. The top row of the left section has holes 1 and 2, and the bottom row has holes 5 and 6. The top row of the right section has holes 3 and 4, and the bottom row has holes 9 and 10. A white stone is placed in the hole numbered 7. A black stone is placed in the hole numbered 8. The board is labeled '164' at the top and 'White' below it.

1 65
White



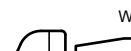
A diagram of a 165 White die, which is a 2x3x3 cube. The top face is labeled '1' and the bottom face is labeled '65'. The front face is labeled 'White'. The side faces are labeled 1, 2, 3, 4, 5, and 6. The die is shown in a perspective view with a small square on the top face and a small square on the bottom face.

Diagram of a 28-pin DIP package labeled "167 White". The package is shown in a perspective view with a top-down layout of the pins. The pins are arranged in two rows of 14 pins each. The top row is numbered 1 to 14 from left to right, and the bottom row is numbered 15 to 28 from left to right. The package has a central notch and a small rectangular feature on the top surface.

I 68
White

1	2	3	4	5	6	7	8		9	10	11	12	13	14	15
16	17	18	19	20	21	22	23		24	25	26	27	28	29	30

I 69
White



1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24

I81
White

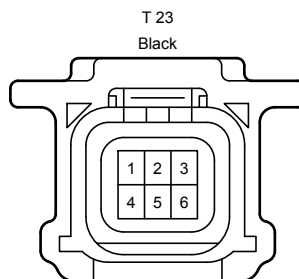
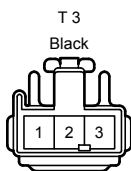
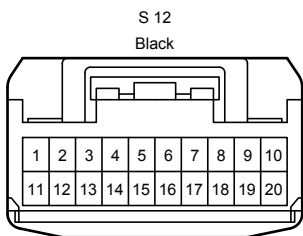
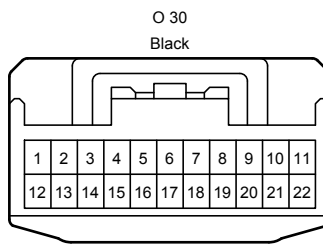
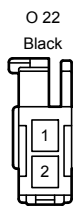
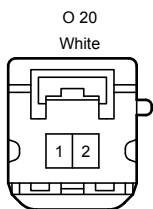
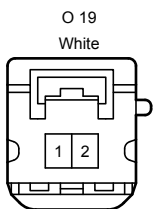
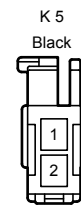
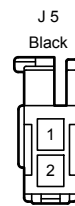
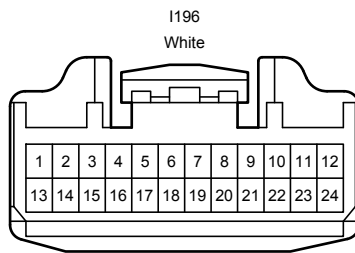
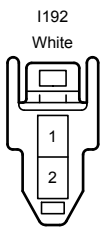
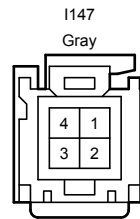
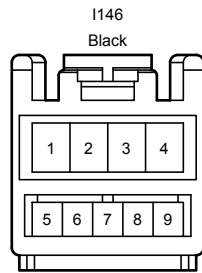
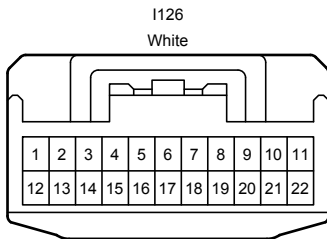
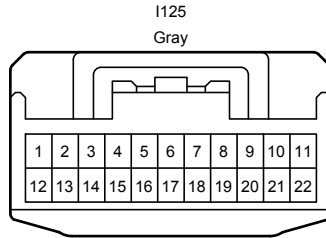
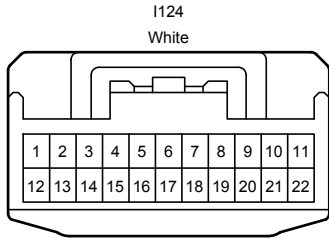
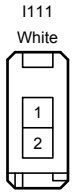
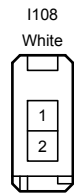
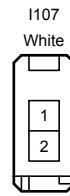
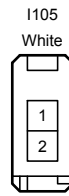
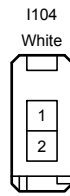
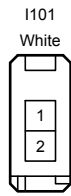
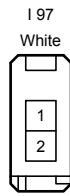
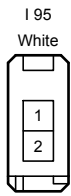
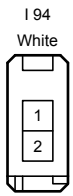
1	2	3												4	5
6	7	8	9	10	11	12	13	14	15	16					

182
Black

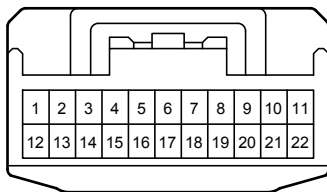
I 84
White

1 2 3 4

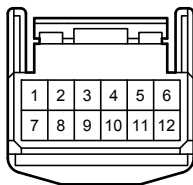
I 93
White



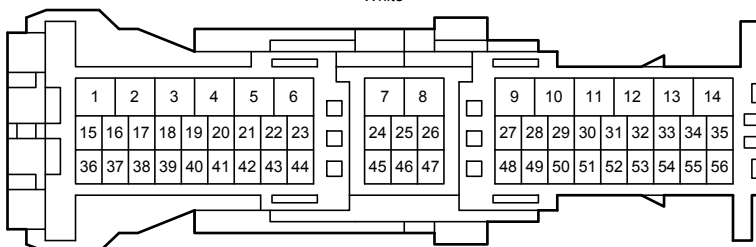
T 24
Black



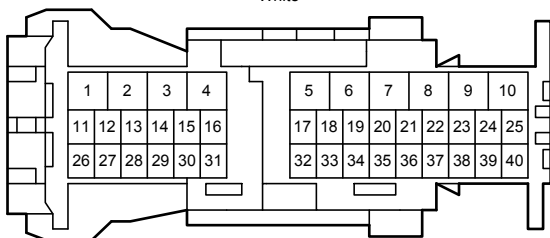
z 3
Black



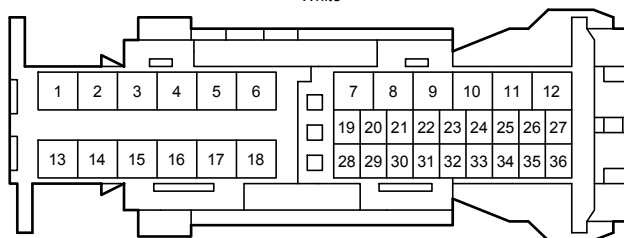
3A
White



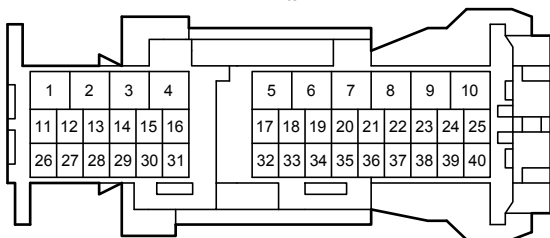
3B
White



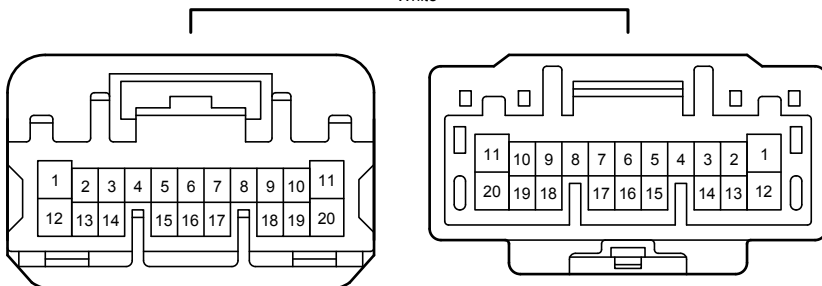
3C
White



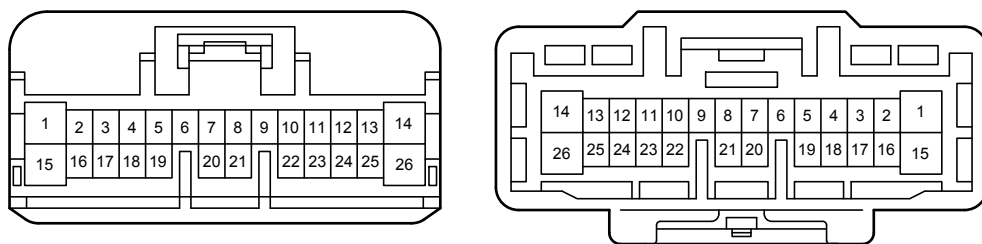
3D
White



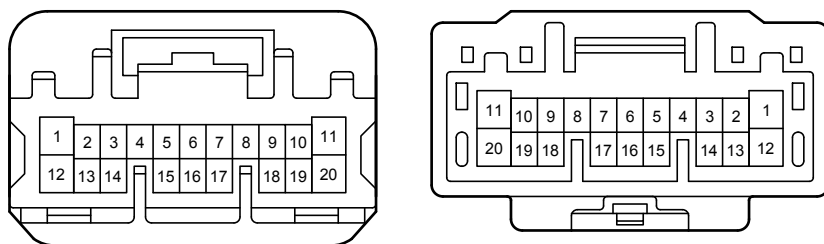
EA2
White



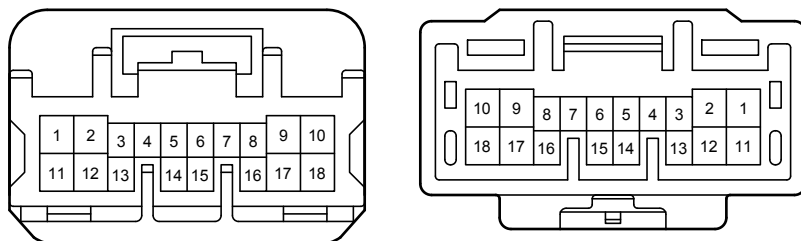
IA3
Blue



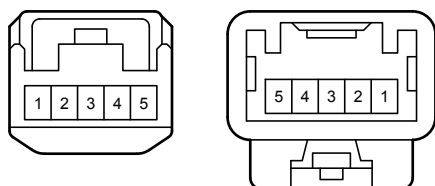
IA4
Gray



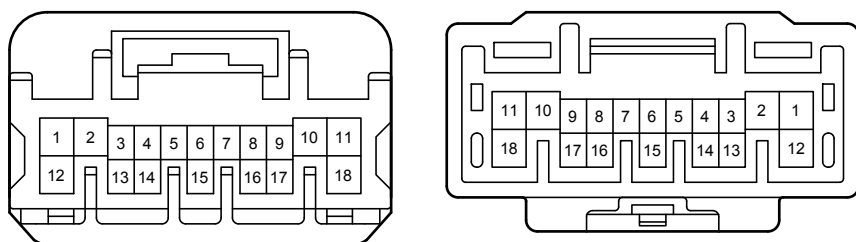
IA8
Gray



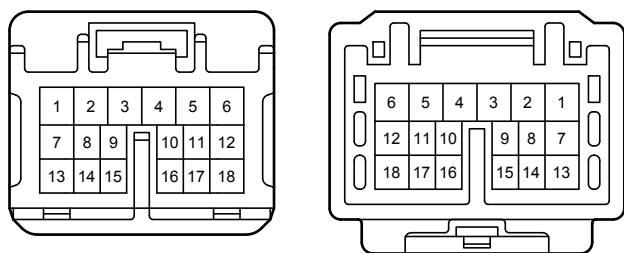
II2
White



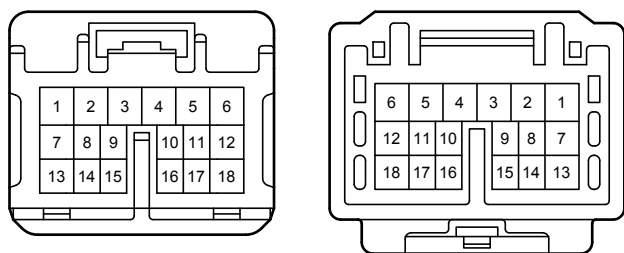
IO1
White



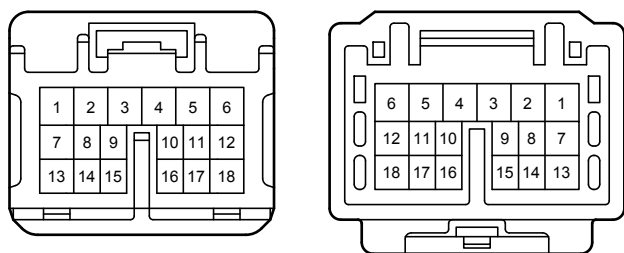
IS1
White



JI1
Gray



KI1
White



NI2
White

