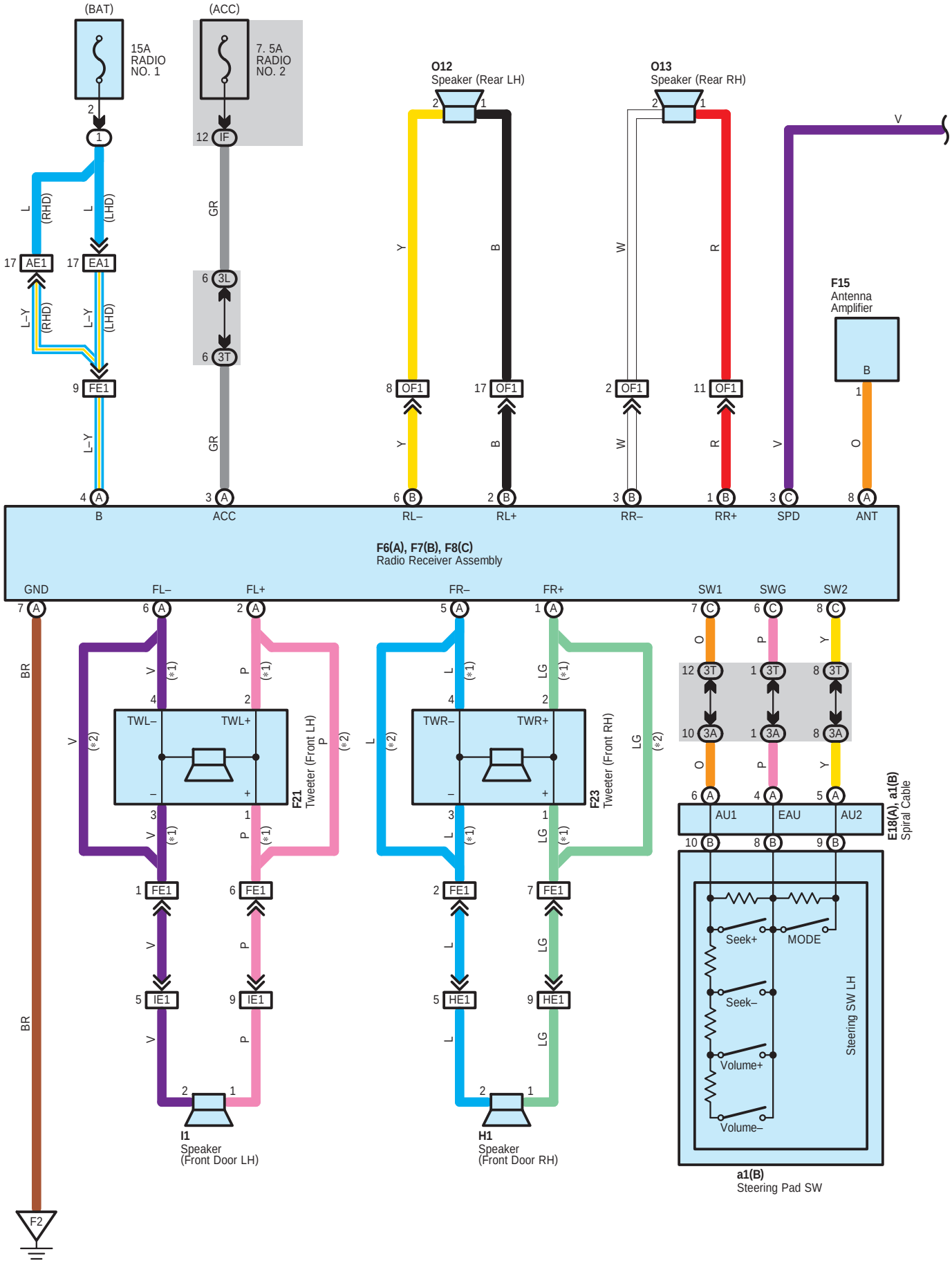
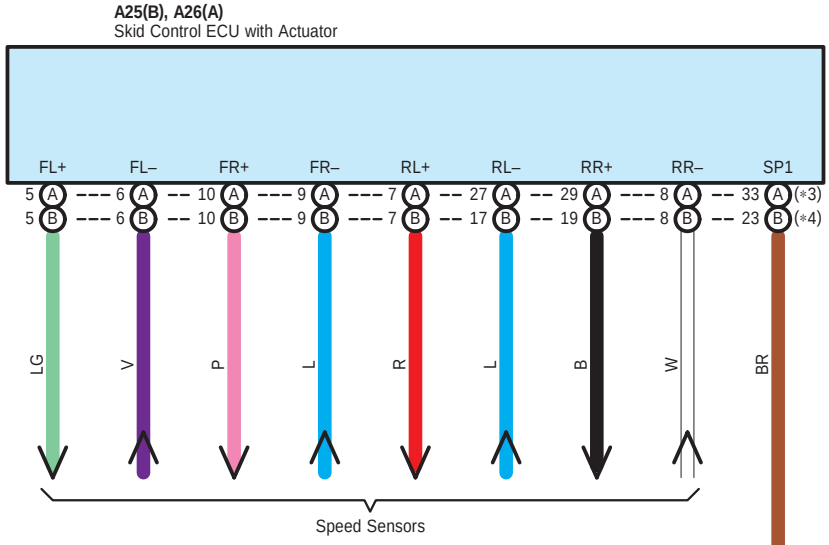
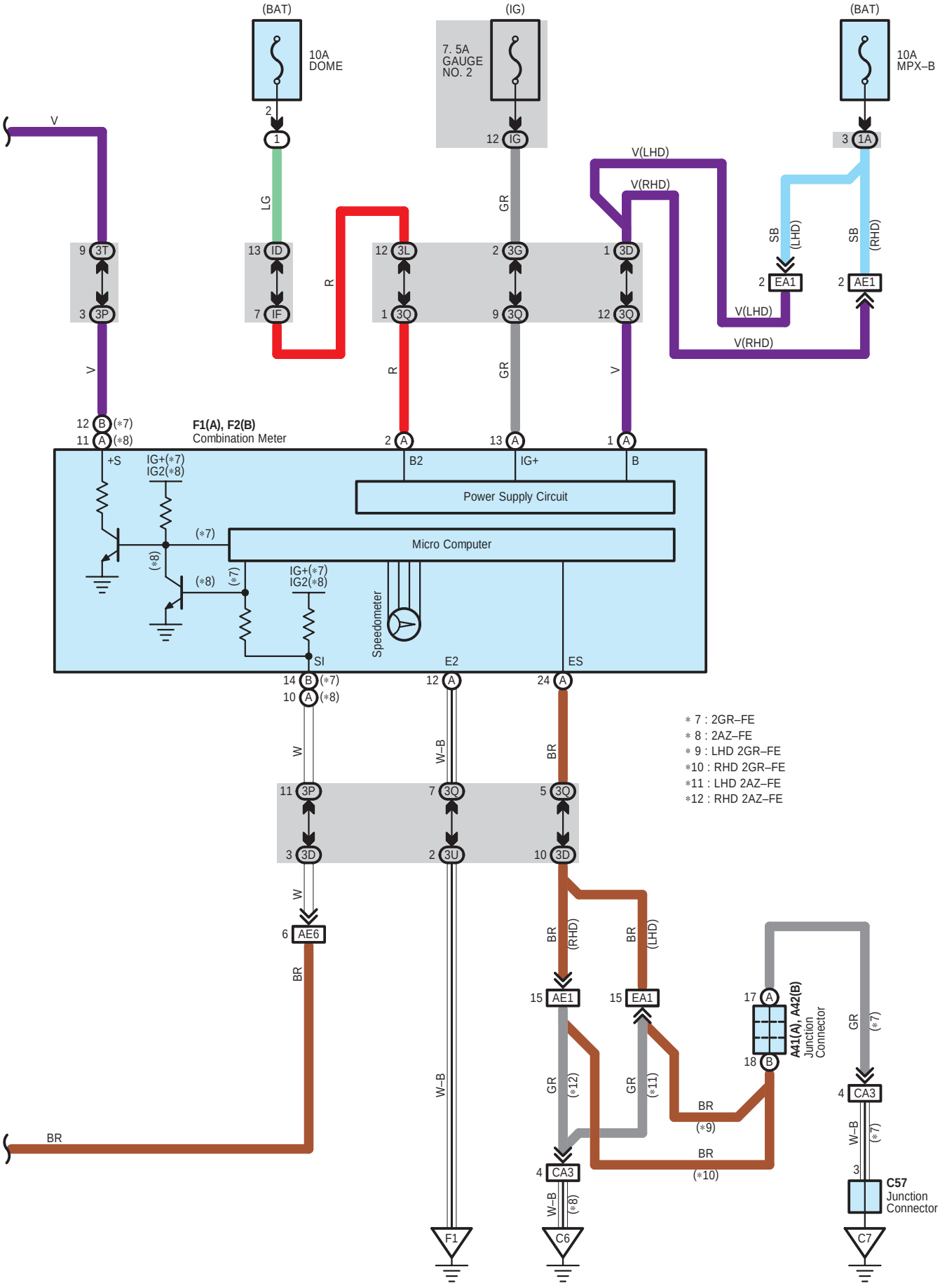

(BAT)
15A
RADIO
NO. 1
(ACC)
7. 5A
RADIO
NO. 2
O12
Speaker (Rear LH)
O13
Speaker (Rear RH)
F15
Antenna
Amplifier
17 AE1
17 EA1
9 FE1
4 A
B
12 IF
6 3L
6 3T
3 A
ACC
8 OF1
17 OF1
6 B
RL–
2 B
RL+
2 OF1
11 OF1
3 B
RR–
1 B
RR+
3 C
SPD
8 A
ANT
F6(A), F7(B), F8(C)
Radio Receiver Assembly
GND
FL–
FL+
FR–
FR+
SW1
SWG
SW2
7 A
6 A
2 A
5 A
1 A
7 C
6 C
8 C
TWL–
TWL+
F21
Tweeter (Front LH)
TWR–
TWR+
F23
Tweeter (Front RH)
12 3T
1 3T
8 3T
10 3A
1 3A
8 3A
AU1
EAU
AU2
E18(A), a1(B)
Spiral Cable
10 B
8 B
9 B
1 FE1
6 FE1
2 FE1
7 FE1
5 IE1
9 IE1
5 HE1
9 HE1
I1
Speaker
(Front Door LH)
H1
Speaker
(Front Door RH)
Seek+
MODE
Seek–
Volume+
Volume–
Steering SW LH
a1(B)
Steering Pad SW
F2
BR
L (RHD)
L (LHD)
L–Y (RHD)
L–Y (LHD)
GR
Y
B
W
R
V
O
P
LG
(*1)
(*2)



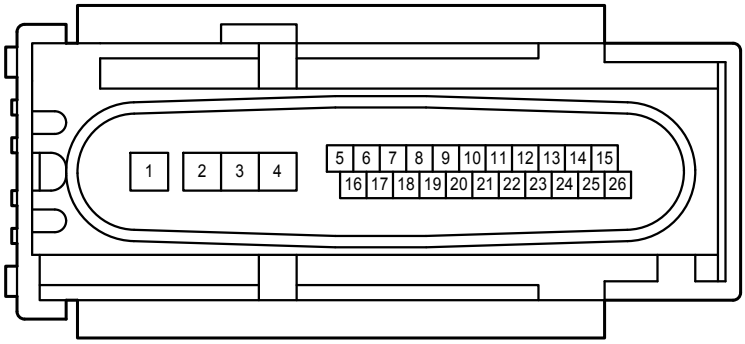
* 1 : 6 Speaker
* 2 : 4 Speaker
* 3 : w/ VSC
* 4 : w/o VSC



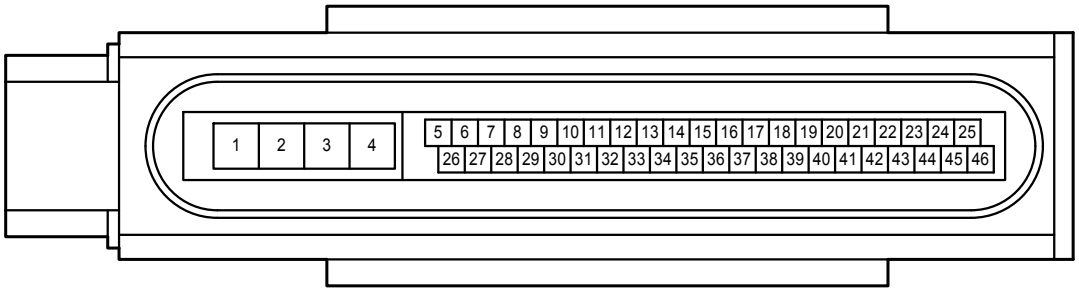



(BAT)
10A
DOME
(IG)
7. 5A
GAUGE
NO. 2
(BAT)
10A
MPX–B
V
LG
R
GR
V(LHD)
V(RHD)
SB
(LHD)
SB
(RHD)
F1(A), F2(B)
Combination Meter
+S
IG+(∗7)
IG2(∗8)
B2
IG+
B
Power Supply Circuit
Micro Computer
(∗7)
(∗8)
Speedometer
SI
E2
ES
W
W–B
BR
BR
(RHD)
BR
(LHD)
GR
(∗12)
GR
(∗11)
BR
(∗9)
BR
(∗10)
GR
(∗7)
W–B
(∗7)
W–B
(∗8)
A41(A), A42(B)
Junction
Connector
C57
Junction
Connector
∗ 7 : 2GR–FE
∗ 8 : 2AZ–FE
∗ 9 : LHD 2GR–FE
∗10 : RHD 2GR–FE
∗11 : LHD 2AZ–FE
∗12 : RHD 2AZ–FE

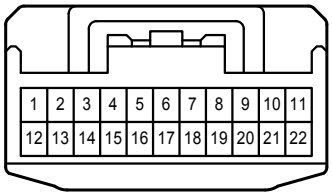
A 25
Black



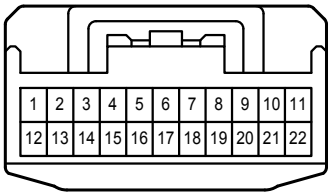
A 26
Black



A 41
White



A 42
White



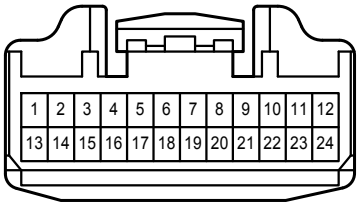
C 57
Gray



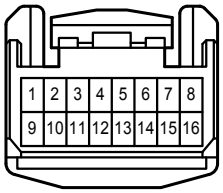
E 18
Black



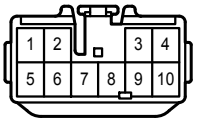
F 1
White



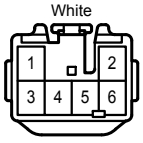
F 2
White



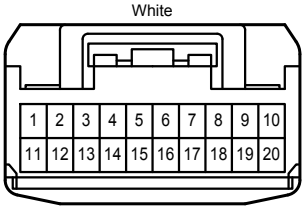
F 6
White



F 7
White



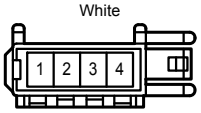
F 8
White



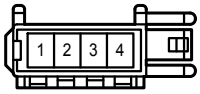
F 15
White



F 21
White



F 23
White



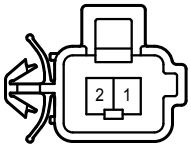
H 1
White



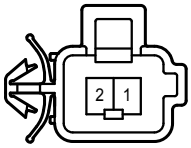
I 1
White



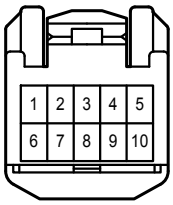
O 12
White



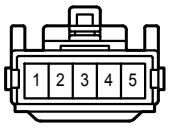
O 13
White



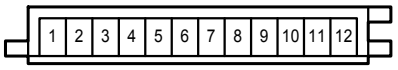
a 1
White



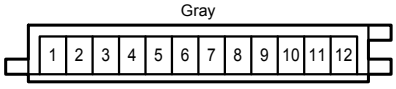
1A
White



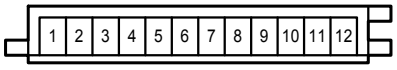
3A
White



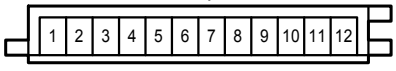
3D
Gray



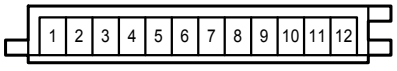
3G
White



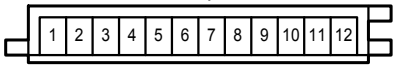
3L
Gray



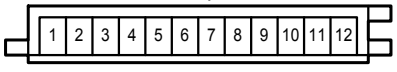
3P
White



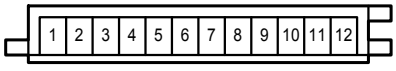
3Q
Gray



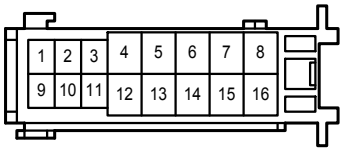
3T
Gray



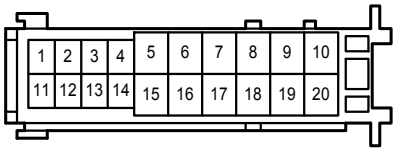
3U
White



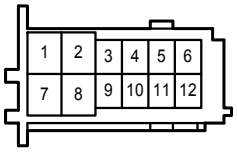
ID
White



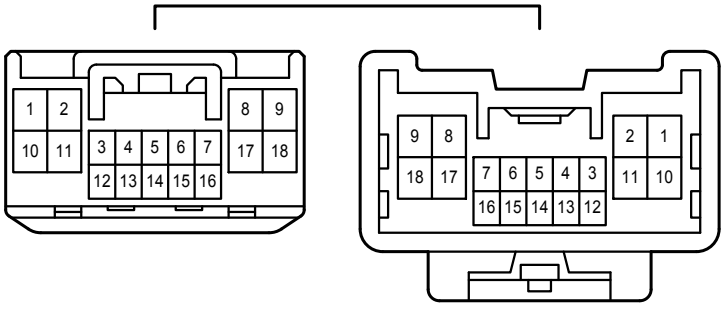
IF
White



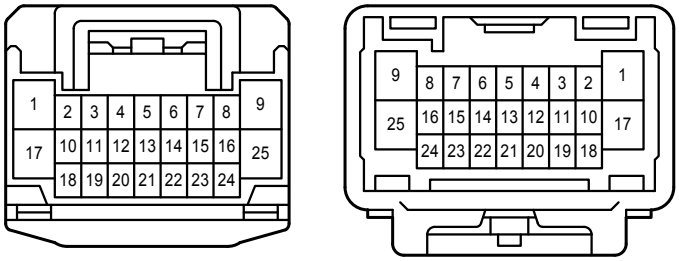
IG
White



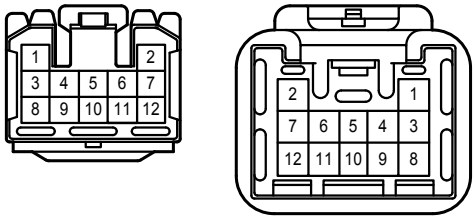
AE1
White



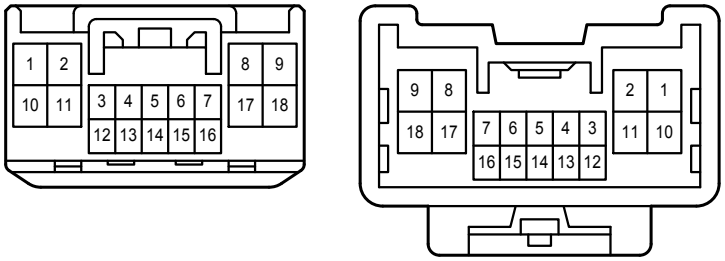
AE6
Gray



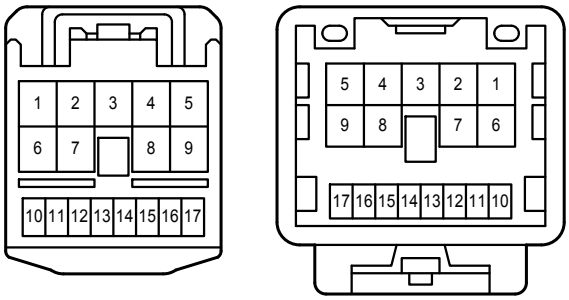
CA3
White



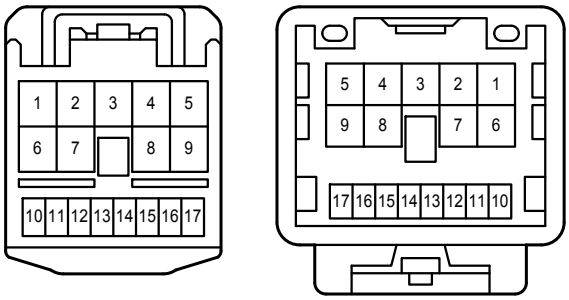
EA1
White



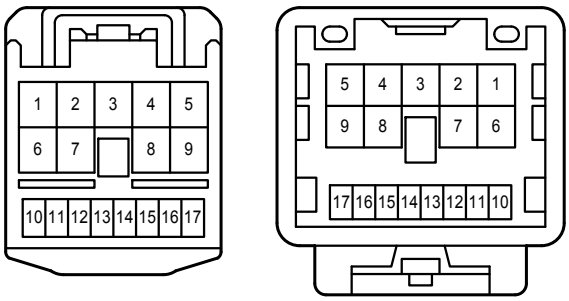
FE1
Gray

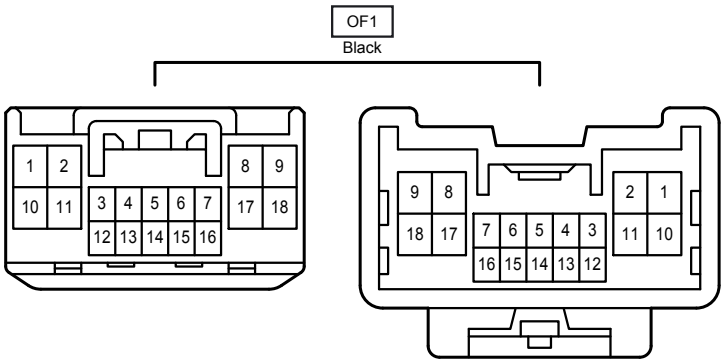


HE1
Gray



IE1
Gray




OF1
Black
1
2
10
11
3
4
5
6
7
12
13
14
15
16
8
9
17
18
9
8
18
17
7
6
5
4
3
16
15
14
13
12
2
1
11
10