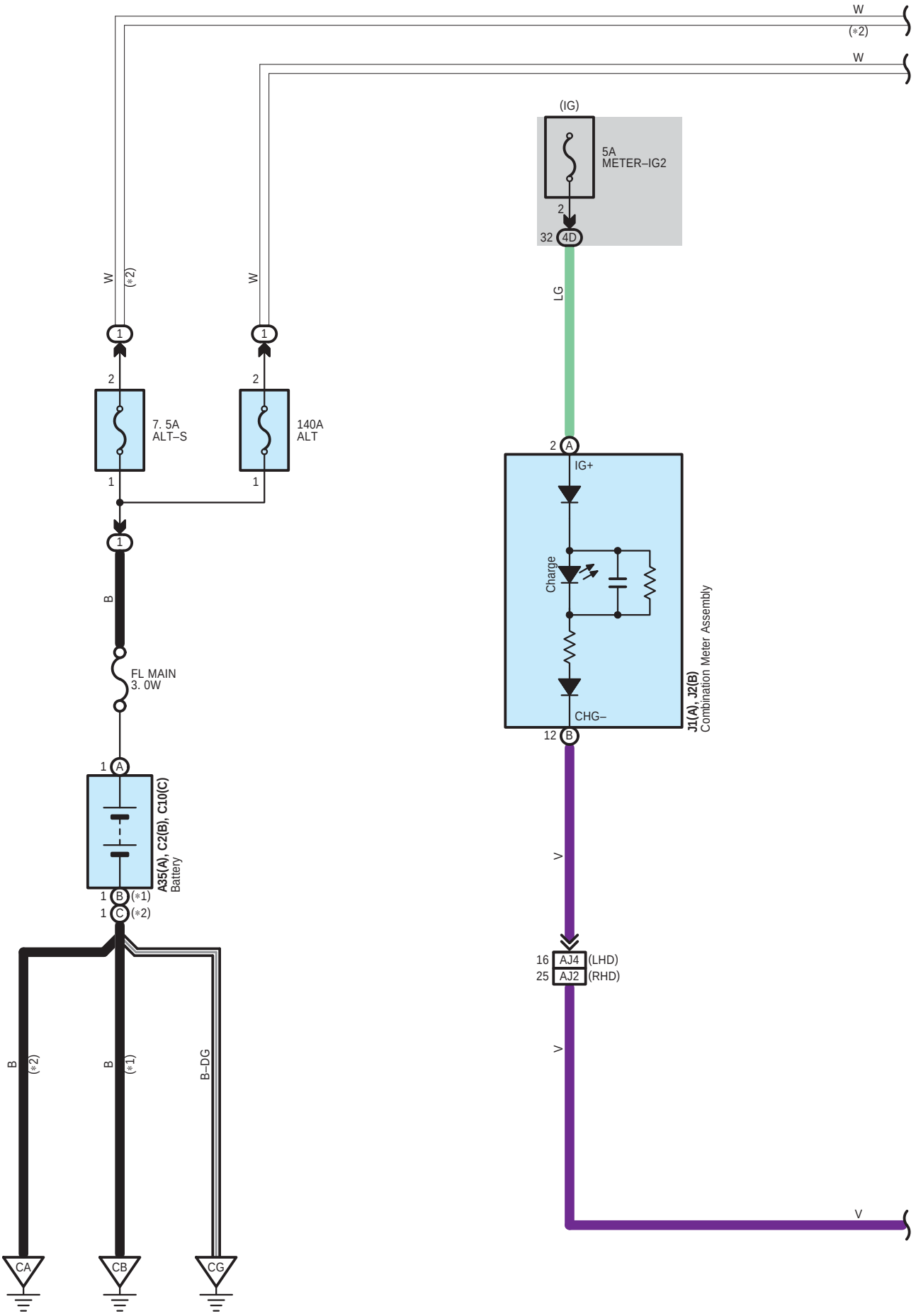
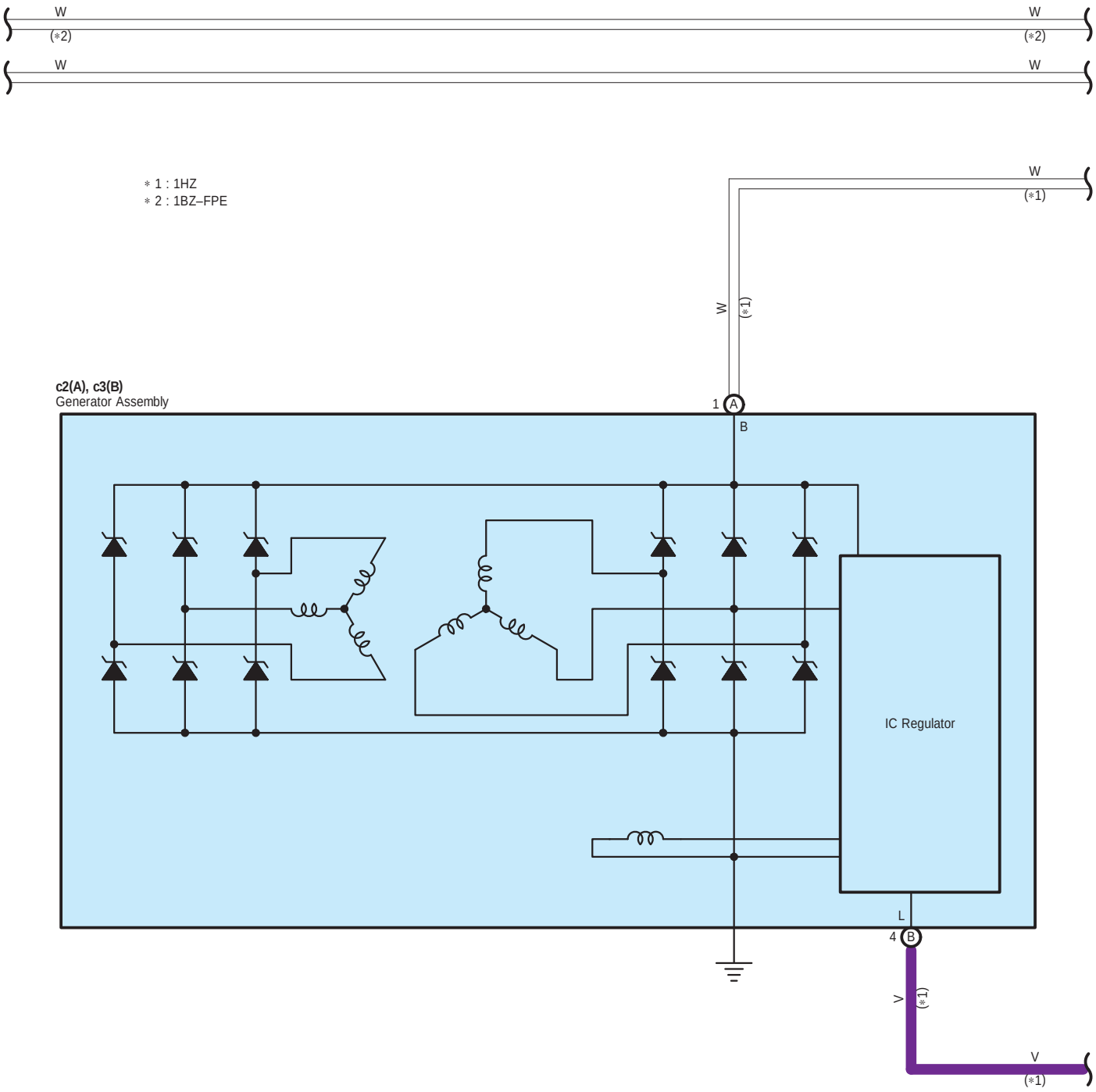
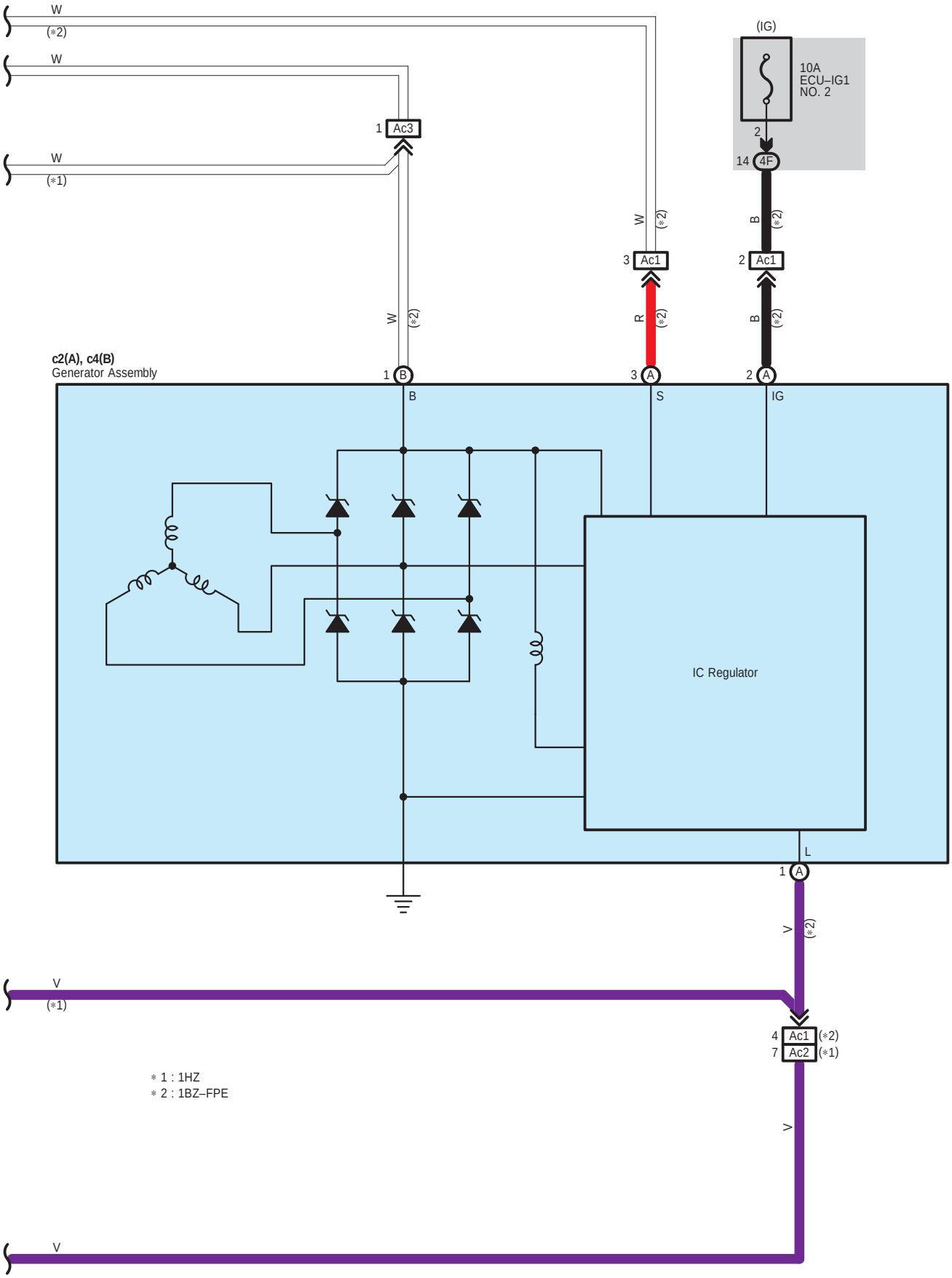
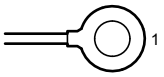

W
(*2)
W
(IG)
5A
METER–IG2
2
32 4D
LG
W
(*2)
W
1
2
7. 5A
ALT–S
1
1
2
140A
ALT
1
1
B
FL MAIN
3. 0W
1 A
A35(A), C2(B), C10(C)
Battery
1 B (*1)
1 C (*2)
2 A
IG+
Charge
CHG–
12 B
J1(A), J2(B)
Combination Meter Assembly
V
16 AJ4 (LHD)
25 AJ2 (RHD)
V
V
B
(*2)
B
(*1)
B–DG
CA
CB
CG

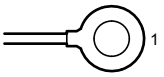

W
(*2)
W
(*2)
W
W
* 1 : 1HZ
* 2 : 1BZ–FPE
W
(*1)
W
(*1)
c2(A), c3(B)
Generator Assembly
1
A
B
IC Regulator
L
4
B
V
(*1)
V
(*1)
V
V


W
(*2)
W
W
(*1)
1 Ac3
(IG)
10A
ECU–IG1
NO. 2
2
14 4F
W (*2)
B (*2)
3 Ac1
2 Ac1
R (*2)
B (*2)
W (*2)
c2(A), c4(B)
Generator Assembly
1 B
3 A
2 A
B
S
IG
IC Regulator
L
1 A
V (*2)
V
(*1)
4 Ac1 (*2)
7 Ac2 (*1)
* 1 : 1HZ
* 2 : 1BZ–FPE
V
V

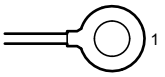
A 35



C 2

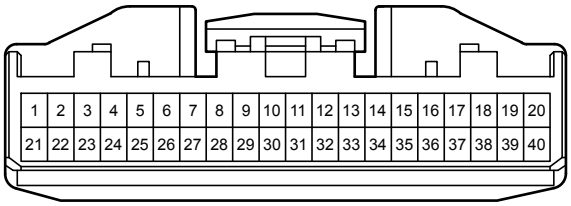


C 10



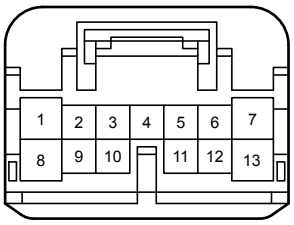
J 1

White



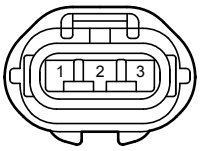
J 2

White



c 2

Black

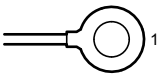


c 3

Black

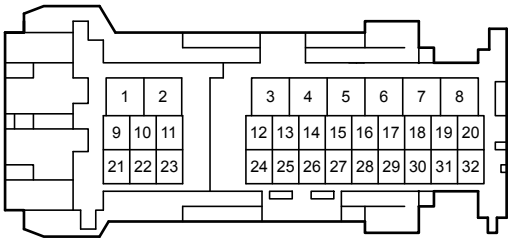


c 4



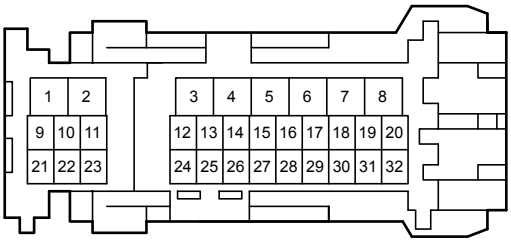
4D

White



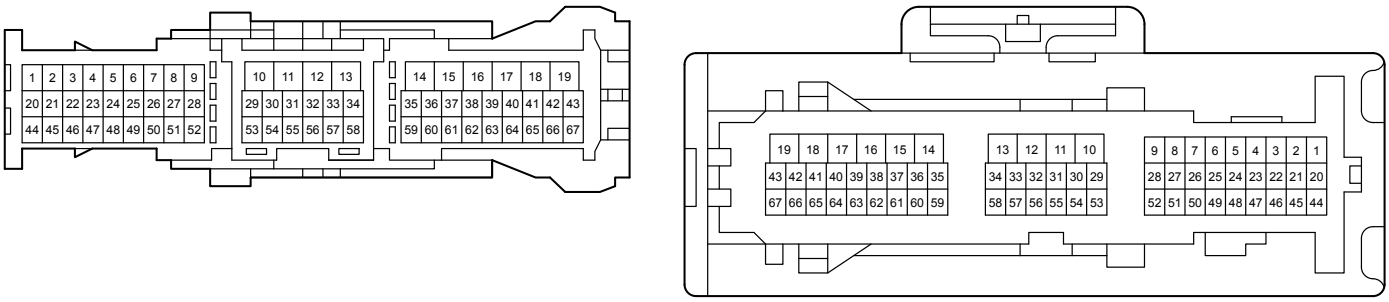
4F

White



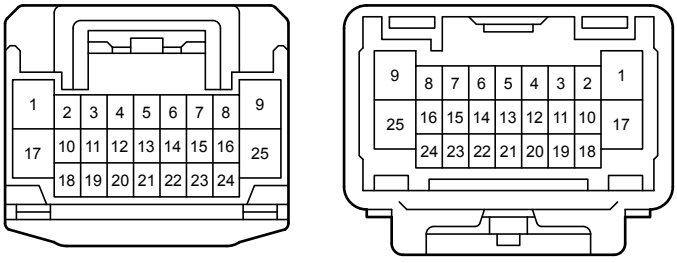
AJ2

White



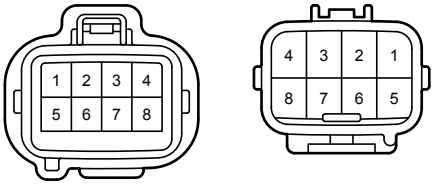
AJ4

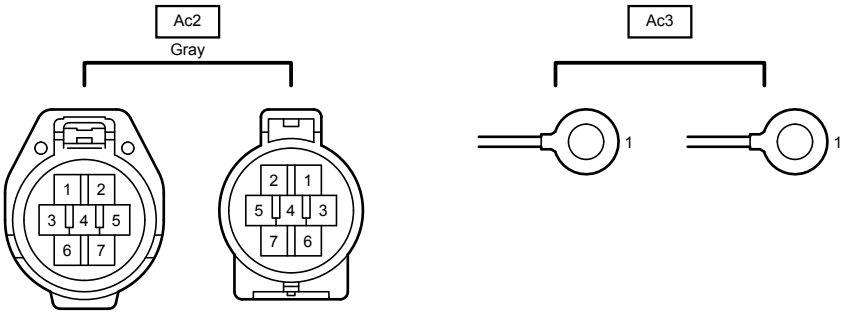
White



Ac1

Gray




Ac2
Gray
1
2
3
4
5
6
7
2
1
5
4
3
7
6
Ac3
1
1