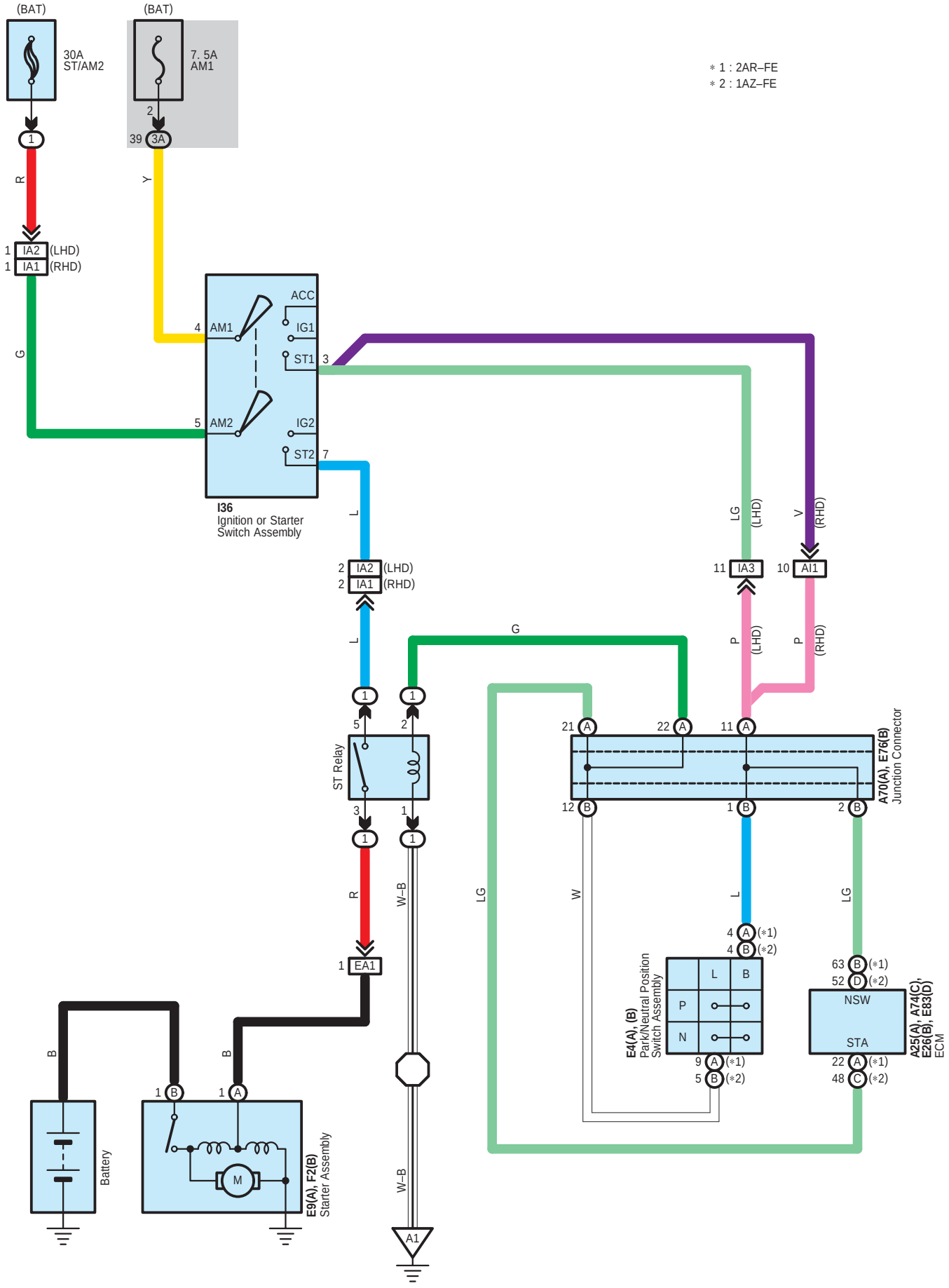
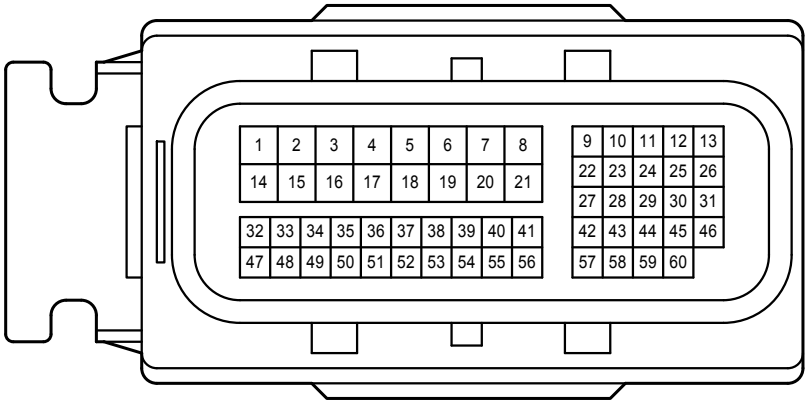
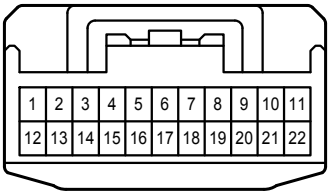

(BAT)
(BAT)
30A
ST/AM2
7. 5A
AM1
* 1 : 2AR–FE
* 2 : 1AZ–FE
1
2
39 3A
R
Y
1 IA2 (LHD)
1 IA1 (RHD)
G
4 AM1
5 AM2
ACC
IG1
ST1 3
IG2
ST2 7
I36
Ignition or Starter
Switch Assembly
L
2 IA2 (LHD)
2 IA1 (RHD)
LG (LHD)
V (RHD)
11 IA3
10 AI1
P (LHD)
P (RHD)
G
5
2
ST Relay
3
1
21 A
22 A
11 A
12 B
1 B
2 B
A70(A), E76(B)
Junction Connector
R
W–B
1 EA1
LG
W
L
LG
4 A (*1)
4 B (*2)
63 B (*1)
52 D (*2)
L B
P
N
9 A (*1)
5 B (*2)
E4(A), (B)
Park/Neutral Position
Switch Assembly
NSW
STA
22 A (*1)
48 C (*2)
A25(A), A74(C),
E26(B), E83(D)
ECM
B
B
1 B
1 A
Battery
M
E9(A), F2(B)
Starter Assembly
W–B
A1

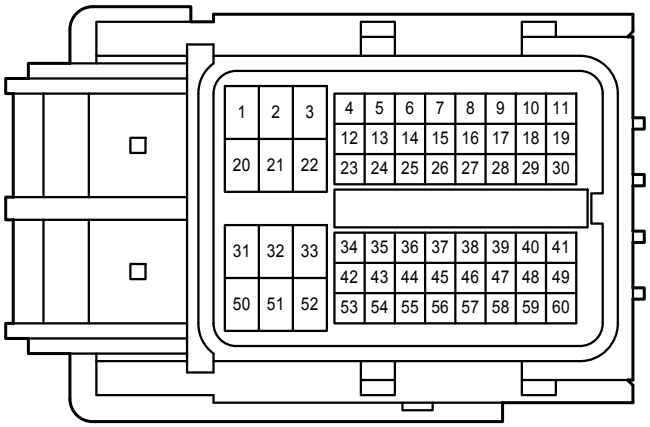
A 25
Black



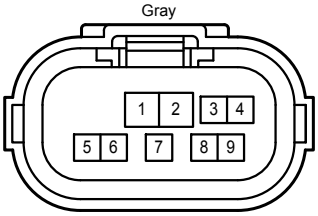
A 70
White



A 74
Black



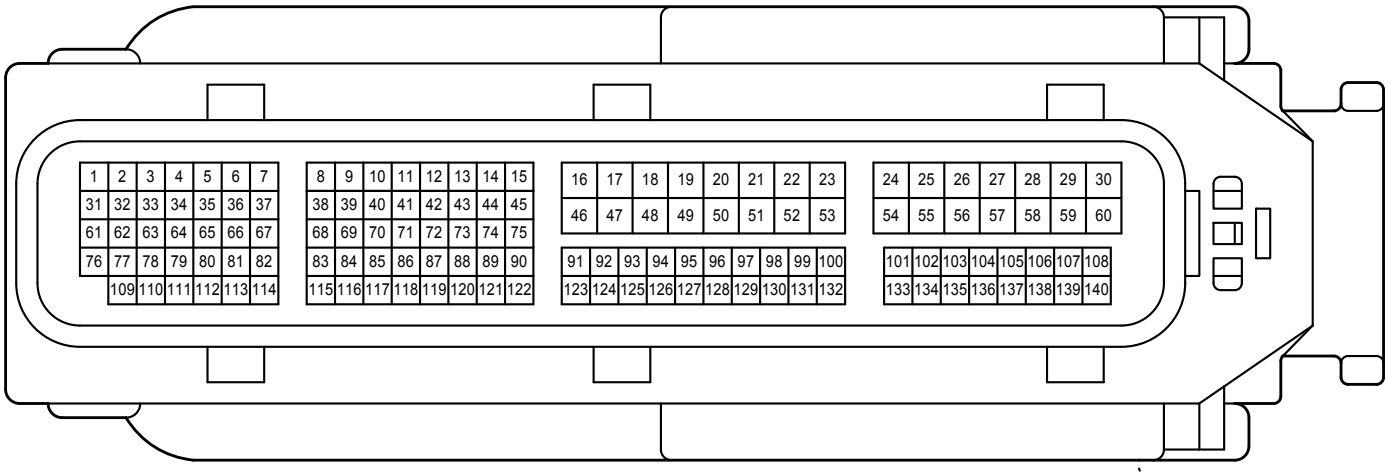
E 4
Gray



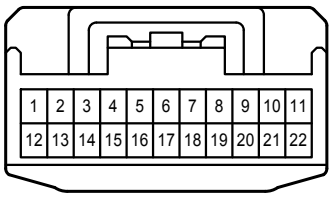
E 9
Black



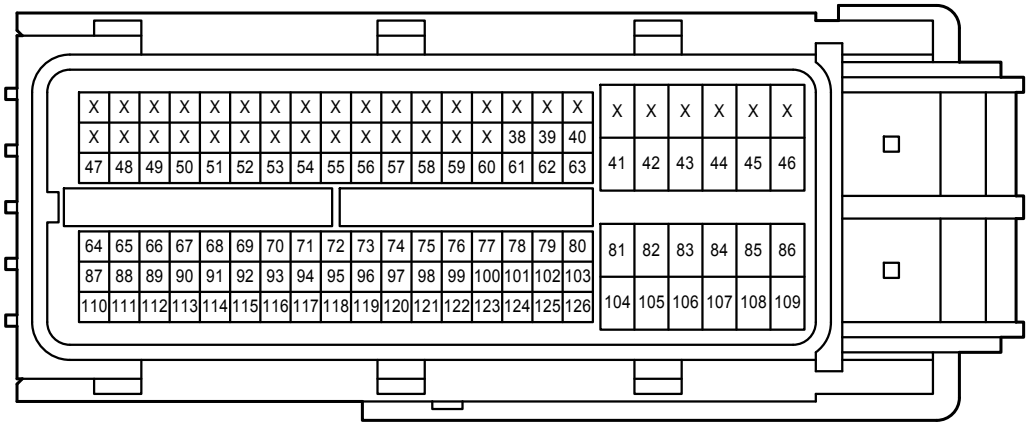
E 26
Black



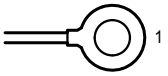
E 76
White



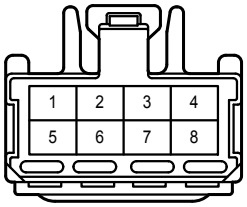
E 83
Black



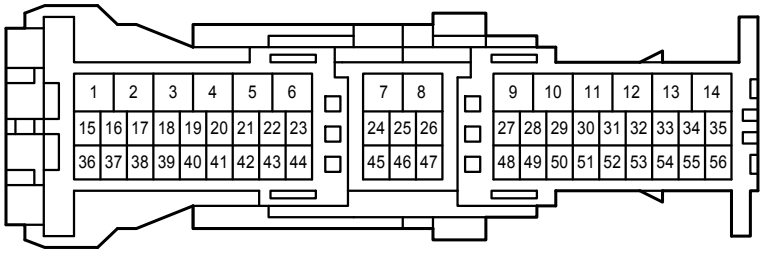
F 2



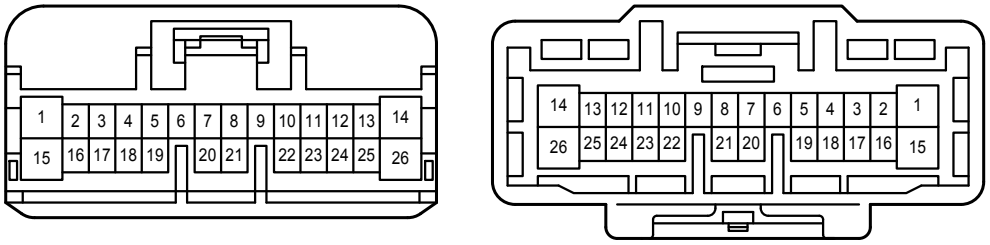
I 36
White



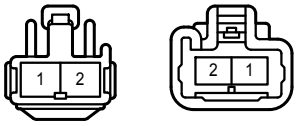
3A
White



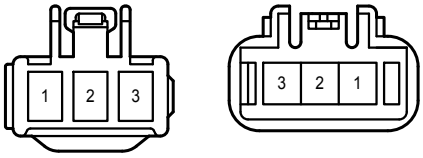
AI1
White



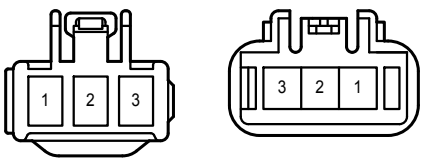
EA1
White

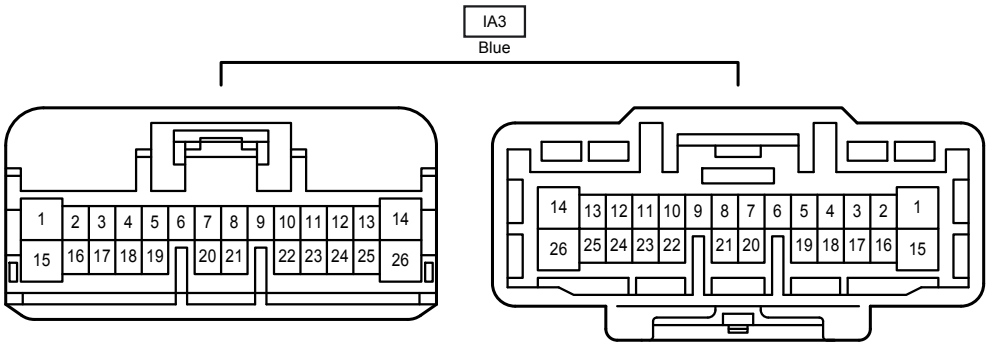


IA1
Blue



IA2
Gray




IA3
Blue
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
14 13 12 11 10 9 8 7 6 5 4 3 2 1
26 25 24 23 22 21 20 19 18 17 16 15