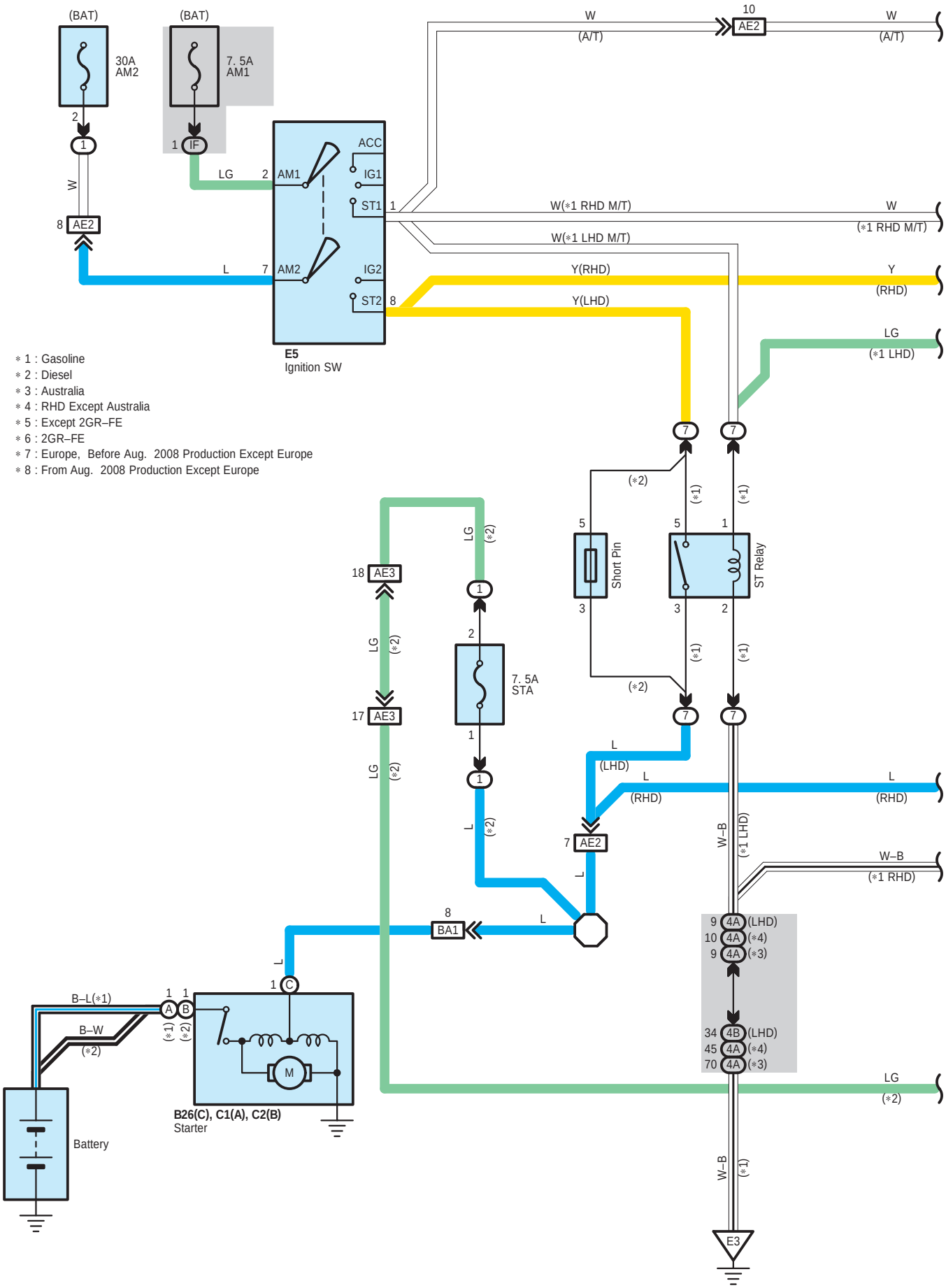
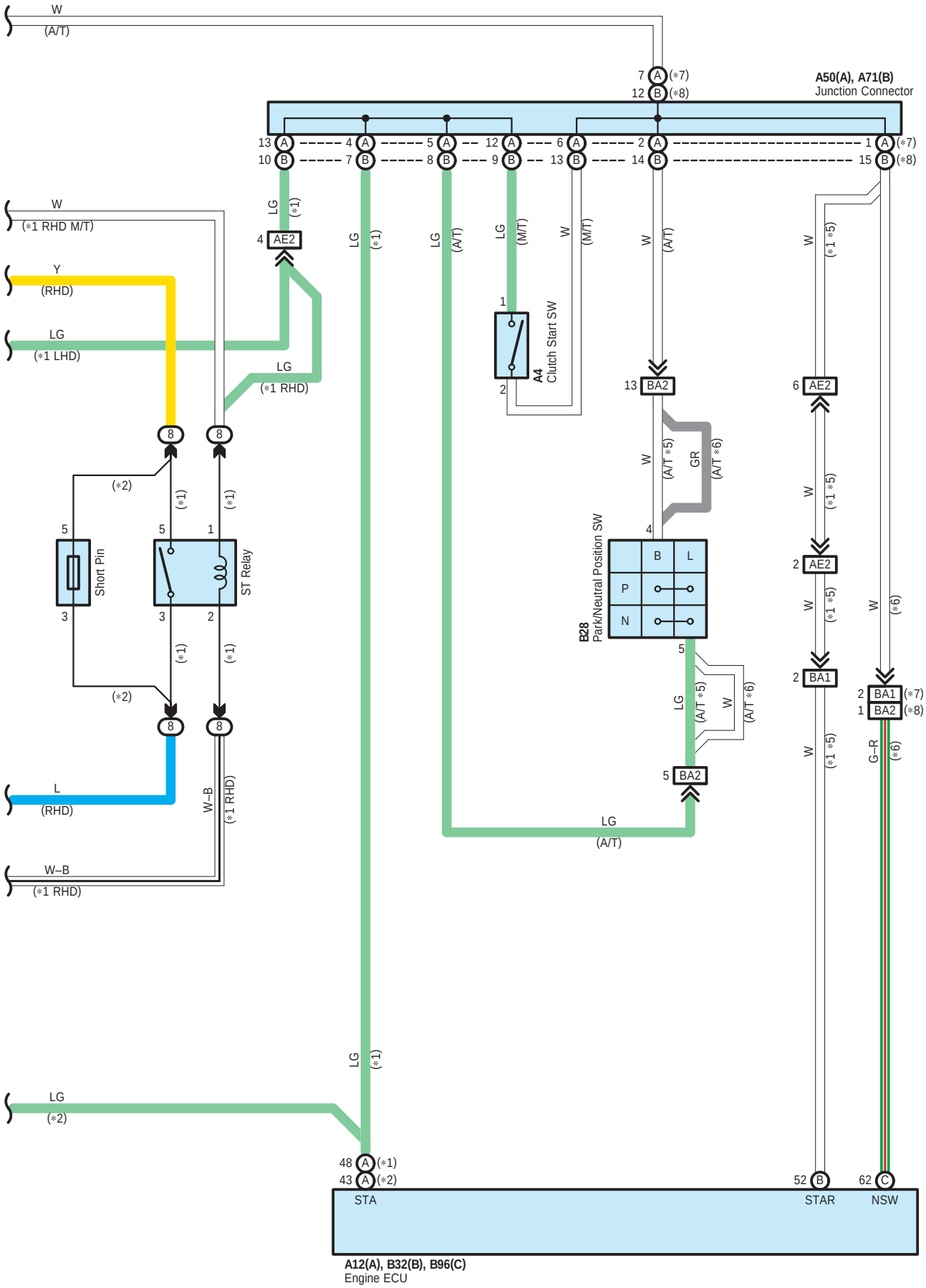
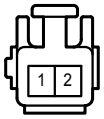
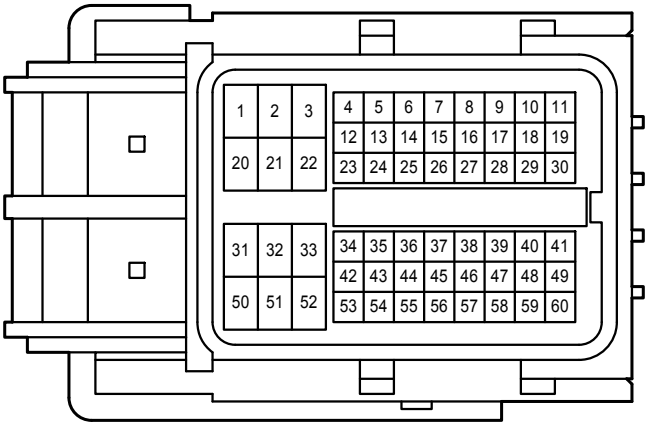

(BAT)
30A
AM2
(BAT)
7. 5A
AM1
W
(A/T)
10
AE2
W
(A/T)
2
1
IF
W
8
AE2
LG
2
AM1
ACC
IG1
ST1
1
W(*1 RHD M/T)
W
(*1 RHD M/T)
W(*1 LHD M/T)
L
7
AM2
IG2
Y(RHD)
Y
(RHD)
ST2
8
Y(LHD)
LG
(*1 LHD)
E5
Ignition SW
* 1 : Gasoline
* 2 : Diesel
* 3 : Australia
* 4 : RHD Except Australia
* 5 : Except 2GR–FE
* 6 : 2GR–FE
* 7 : Europe, Before Aug. 2008 Production Except Europe
* 8 : From Aug. 2008 Production Except Europe
7
7
(*2)
(*1)
(*1)
5
5
1
Short Pin
ST Relay
3
3
2
18
AE3
LG
(*2)
LG
(*2)
1
2
7. 5A
STA
LG
(*2)
17
AE3
1
1
(*2)
(*1)
(*1)
(*2)
7
7
L
(LHD)
L
(RHD)
L
(RHD)
7
AE2
W–B
(*1 LHD)
L
W–B
(*1 RHD)
8
BA1
L
9
4A
(LHD)
10
4A
(*4)
9
4A
(*3)
L
1
C
34
4B
(LHD)
45
4A
(*4)
70
4A
(*3)
B–L(*1)
1
A
1
B
(*1)
(*2)
B–W
(*2)
LG
(*2)
M
B26(C), C1(A), C2(B)
Starter
Battery
W–B
(*1)
E3


W
(A/T)
7 A (*7)
12 B (*8)
A50(A), A71(B)
Junction Connector
13 A 4 A 5 A 12 A 6 A 2 A 1 A (*7)
10 B 7 B 8 B 9 B 13 B 14 B 15 B (*8)
W
(*1 RHD M/T)
Y
(RHD)
LG
(*1 LHD)
LG
(*1 RHD)
LG (*1)
4 AE2
LG (A/T)
LG (M/T)
W (M/T)
W (A/T)
1
2
A4
Clutch Start SW
13 BA2
W (A/T *5)
GR (A/T *6)
4
B28
Park/Neutral Position SW
B L
P
N
5
LG (A/T *5)
W (A/T *6)
5 BA2
LG
(A/T)
6 AE2
W (*1 *5)
2 AE2
W (*1 *5)
2 BA1
W (*1 *5)
W (*6)
2 BA1 (*7)
1 BA2 (*8)
G–R (*6)
8 8
(*2)
(*1)
(*1)
5 5 1
Short Pin
ST Relay
3 3 2
(*1)
(*1)
(*2)
8 8
L
(RHD)
W–B
(*1 RHD)
W–B
(*1 RHD)
LG
(*2)
LG (*1)
48 A (*1)
43 A (*2)
STA
52 B
STAR
62 C
NSW
A12(A), B32(B), B96(C)
Engine ECU

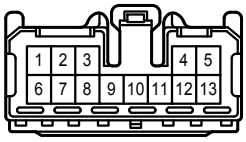
A 4
Black



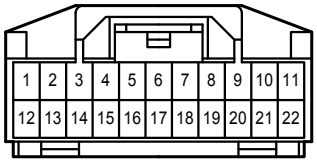
A 12
Black



A 50
White



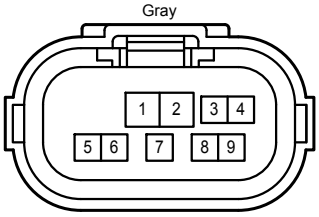
A 71
White



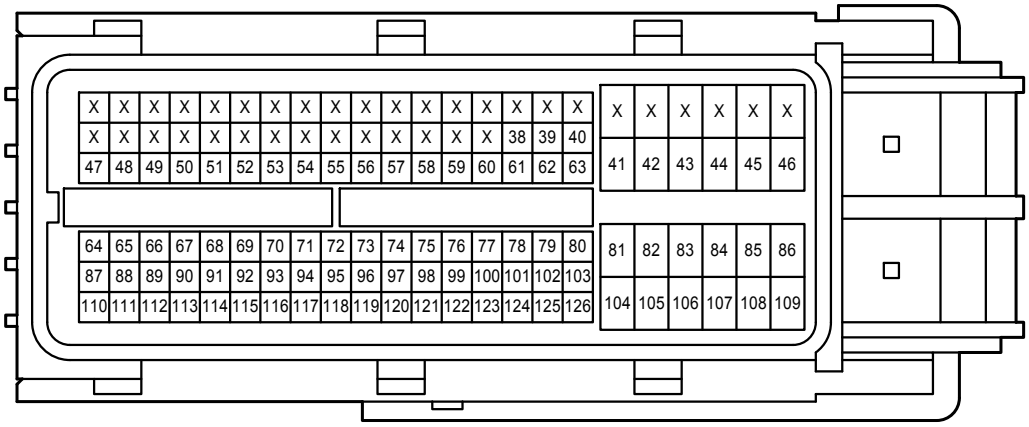
B 26
Black



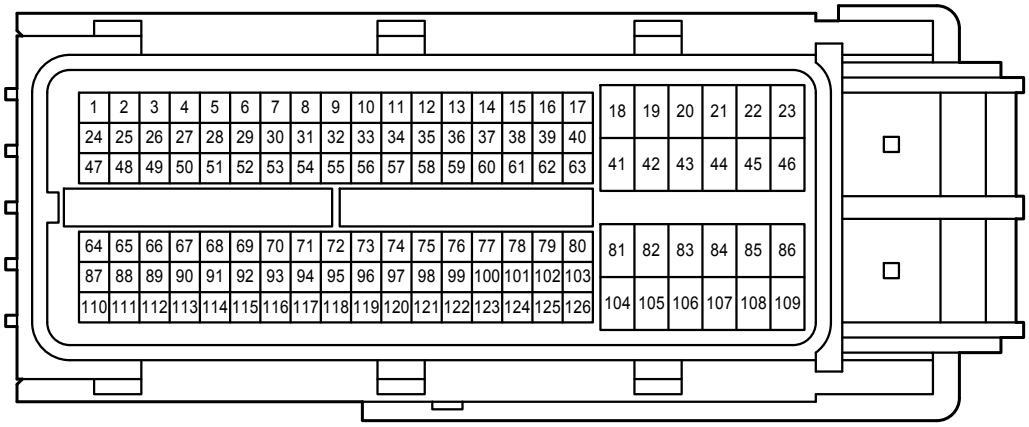
B 28
Gray



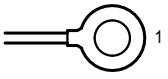
B 32
Black



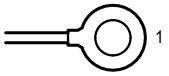
B 96
Black



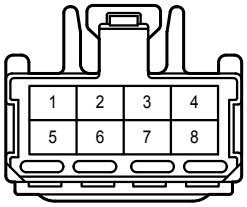
C 1



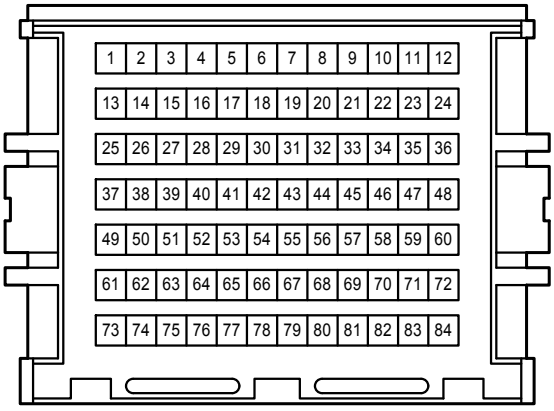
C 2



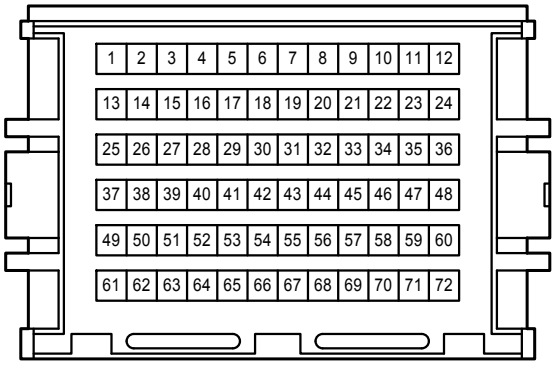
E 5
White



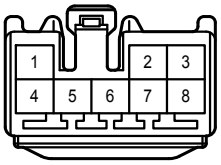
4A
White



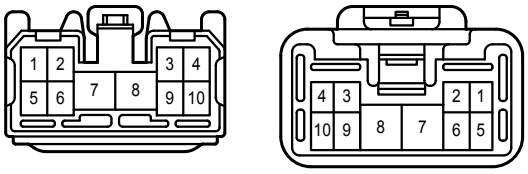
4B
White



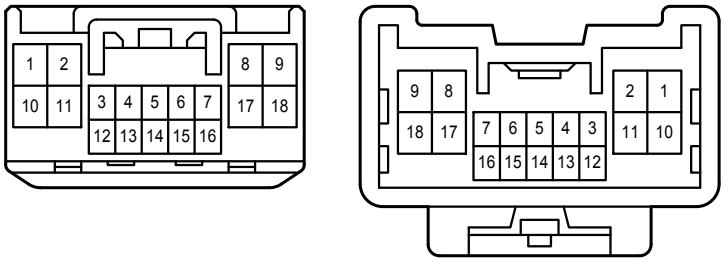
IF
White

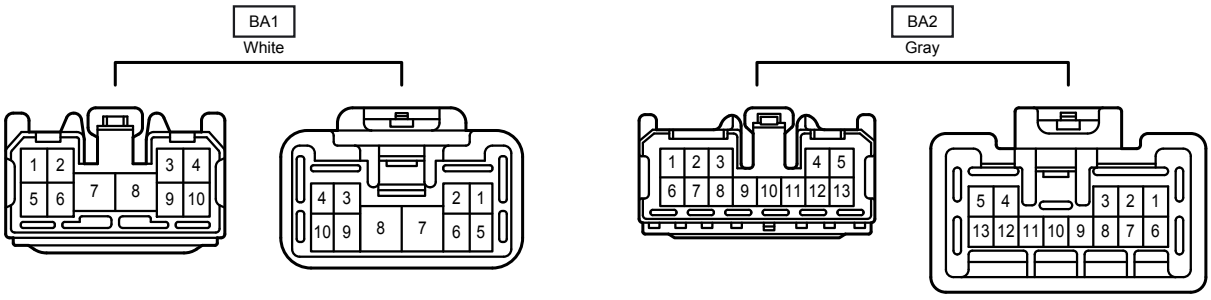


AE2
White



AE3
Black




BA1
White
1 2 3 4
5 6 7 8 9 10
4 3 2 1
10 9 8 7 6 5
BA2
Gray
1 2 3 4 5
6 7 8 9 10 11 12 13
5 4 3 2 1
13 12 11 10 9 8 7 6