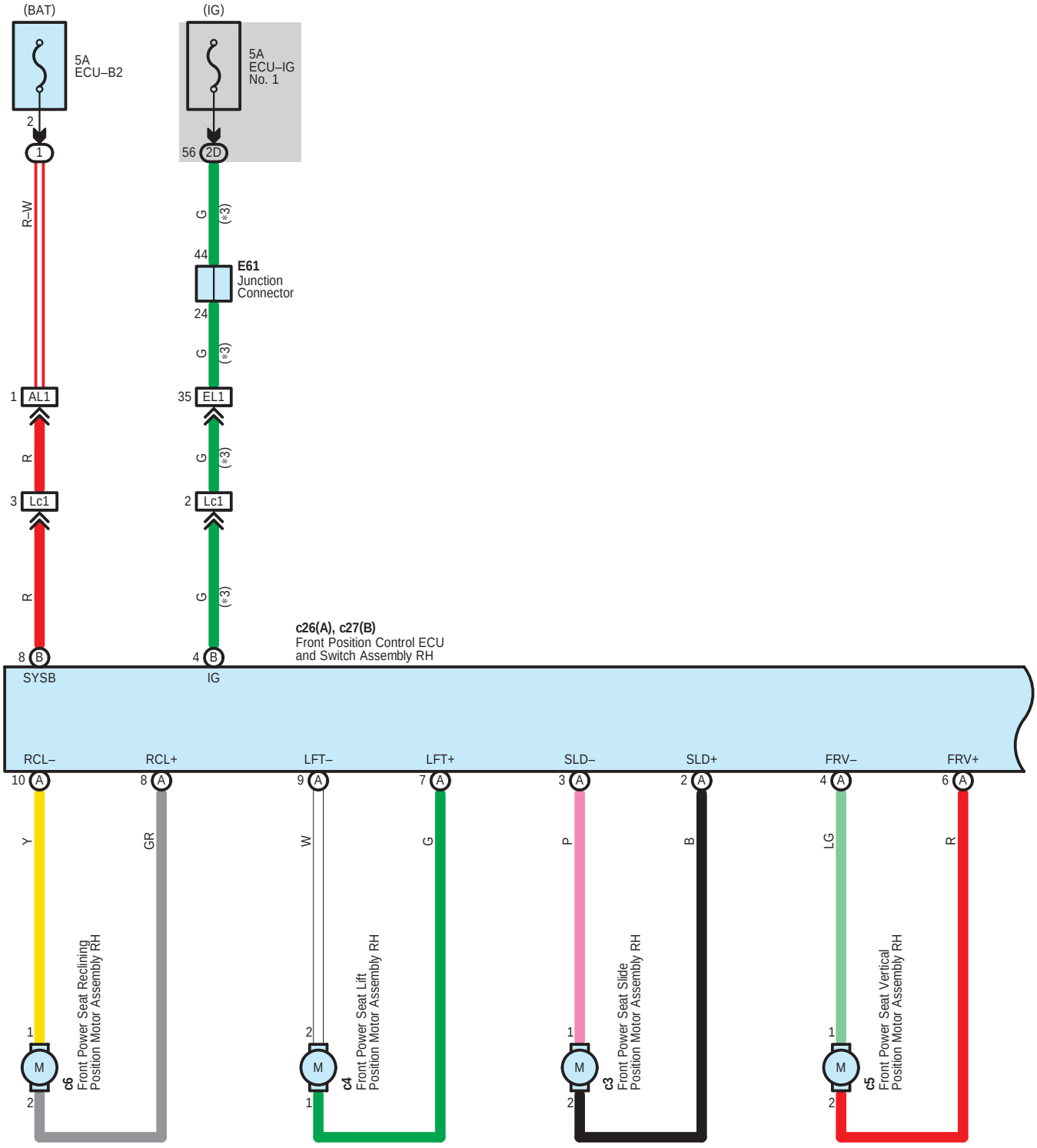
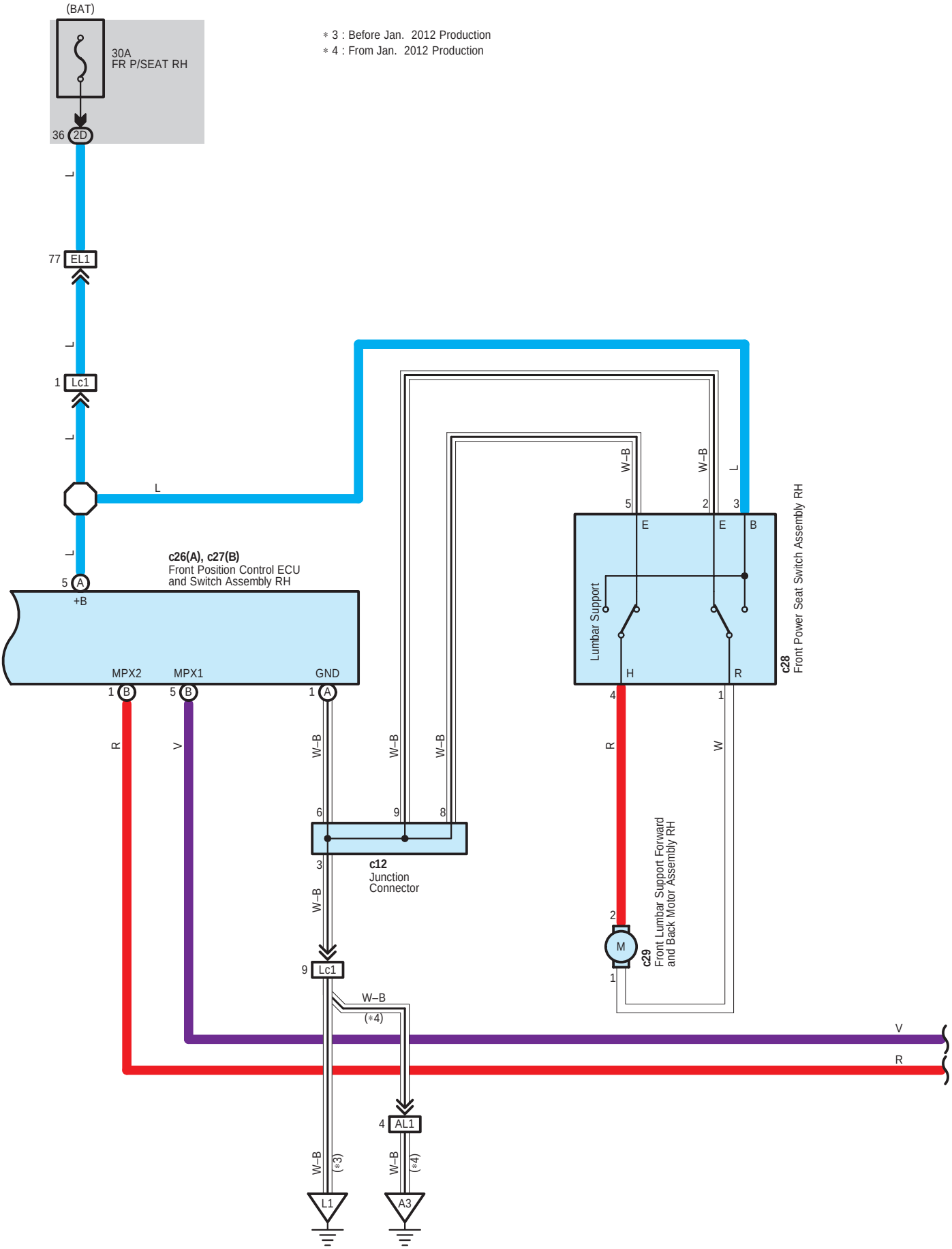
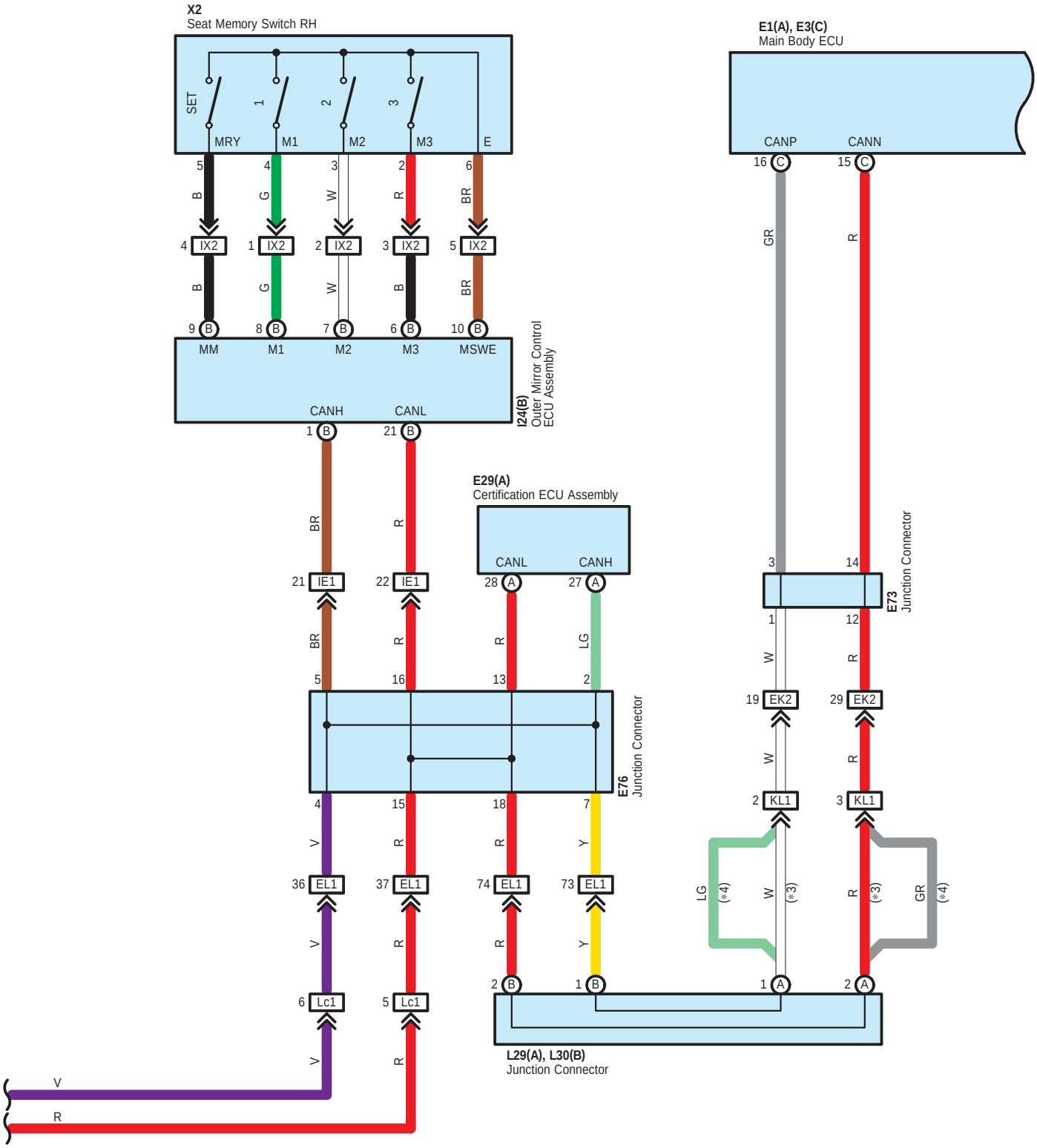
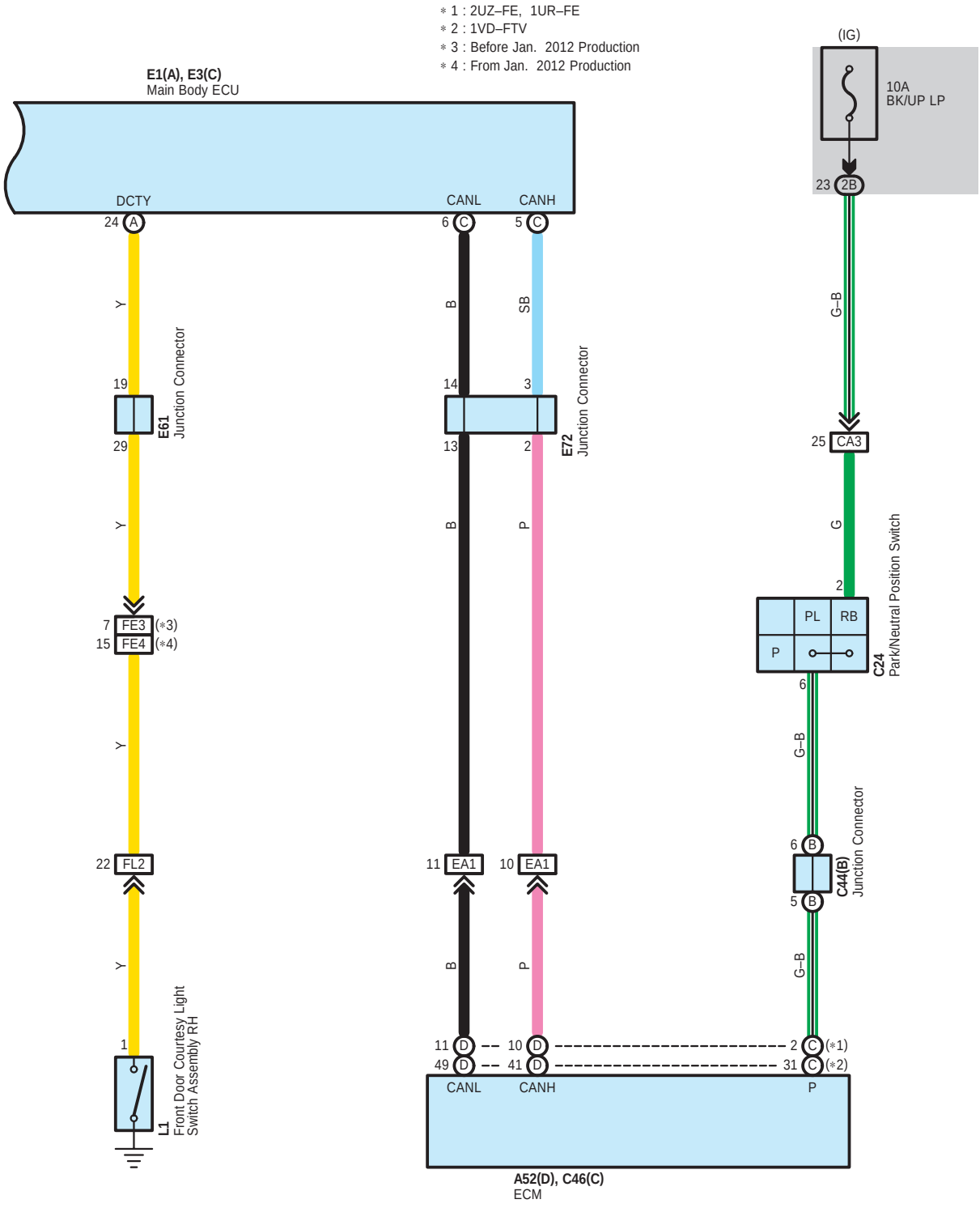

(BAT)
5A
ECU–B2
2
1
R–W
1 AL1
R
3 Lc1
R
8 B
SYSB
(IG)
5A
ECU–IG
No. 1
56 2D
G (*3)
44
E61
Junction
Connector
24
G (*3)
35 EL1
G (*3)
2 Lc1
G (*3)
4 B
IG
c26(A), c27(B)
Front Position Control ECU
and Switch Assembly RH
RCL–
RCL+
LFT–
LFT+
SLD–
SLD+
FRV–
FRV+
10 A
8 A
9 A
7 A
3 A
2 A
4 A
6 A
Y
GR
W
G
P
B
LG
R
1
2
M
c6
Front Power Seat Reclining
Position Motor Assembly RH
c4
Front Power Seat Lift
Position Motor Assembly RH
c3
Front Power Seat Slide
Position Motor Assembly RH
c5
Front Power Seat Vertical
Position Motor Assembly RH

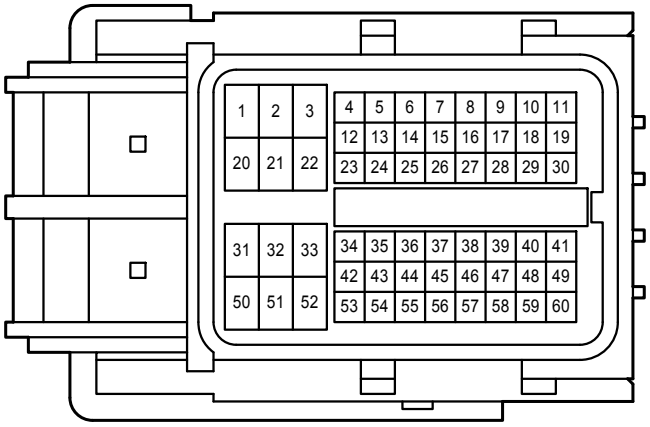


* 3 : Before Jan. 2012 Production
* 4 : From Jan. 2012 Production

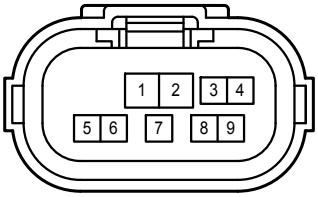

X2
Seat Memory Switch RH
SET
1
2
3
MRY
M1
M2
M3
E
5 B
4 G
3 W
2 R
6 BR
4 IX2
1 IX2
2 IX2
3 IX2
5 IX2
B
G
W
B
BR
9 B
8 B
7 B
6 B
10 B
MM
M1
M2
M3
MSWE
I24(B)
Outer Mirror Control ECU Assembly
CANH
CANL
1 B
21 B
BR
R
21 IE1
22 IE1
BR
R
5
16
4
15
18
7
V
R
R
Y
36 EL1
37 EL1
74 EL1
73 EL1
V
R
R
Y
6 Lc1
5 Lc1
V
R
V
R
E29(A)
Certification ECU Assembly
CANL
CANH
28 A
27 A
R
LG
13
2
E76
Junction Connector
2 B
1 B
L29(A), L30(B)
Junction Connector
E1(A), E3(C)
Main Body ECU
CANP
CANN
16 C
15 C
GR
R
3
14
E73
Junction Connector
1
12
W
R
19 EK2
29 EK2
W
R
2 KL1
3 KL1
LG
(*4)
W
(*3)
R
(*3)
GR
(*4)
1 A
2 A


∗ 1 : 2UZ–FE, 1UR–FE
∗ 2 : 1VD–FTV
∗ 3 : Before Jan. 2012 Production
∗ 4 : From Jan. 2012 Production
E1(A), E3(C)
Main Body ECU
DCTY
CANL
CANH
24 A
6 C
5 C
Y
B
SB
19
29
14
3
13
2
E61
Junction Connector
E72
Junction Connector
(IG)
10A
BK/UP LP
23 2B
G–B
25 CA3
G
2
PL
RB
P
C24
Park/Neutral Position Switch
6
G–B
6 B
5 B
C44(B)
Junction Connector
G–B
7 FE3 (∗3)
15 FE4 (∗4)
22 FL2
11 EA1
10 EA1
B
P
1
L1
Front Door Courtesy Light
Switch Assembly RH
11 D
49 D
10 D
41 D
2 C (∗1)
31 C (∗2)
CANL
CANH
P
A52(D), C46(C)
ECM

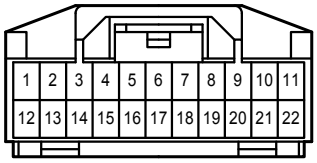
A 52
Black



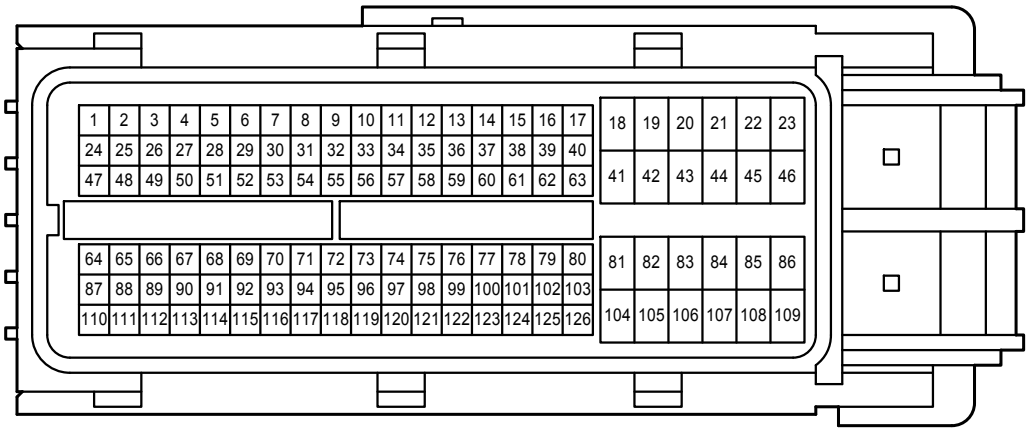
C 24
Gray



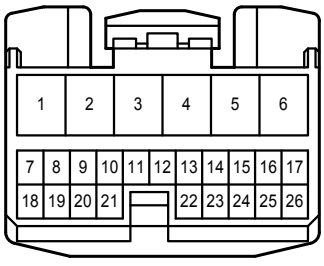
C 44
Blue



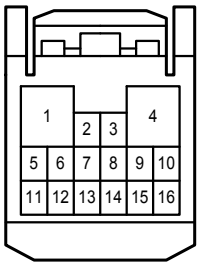
C 46
Black



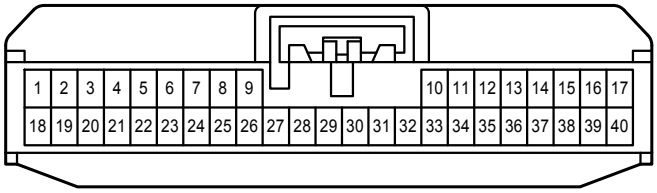
E 1
White



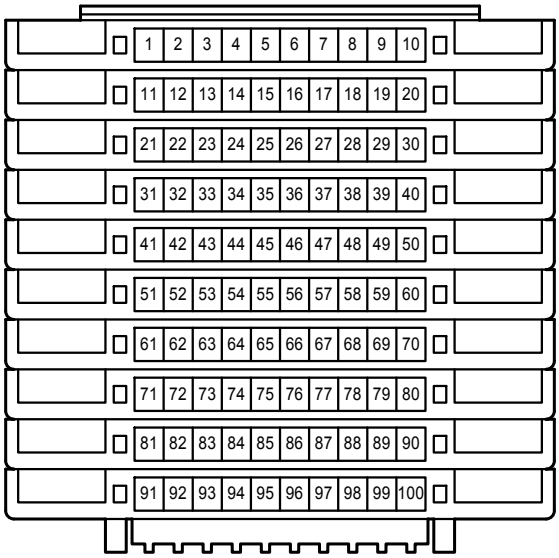
E 3
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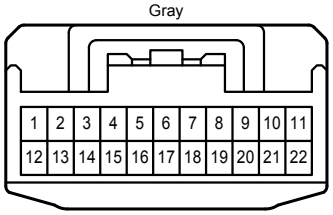
E 29
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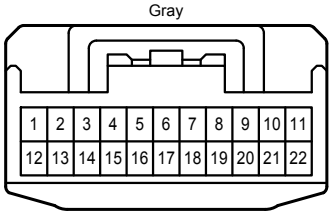
E 61



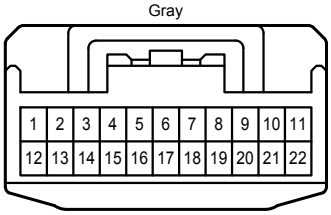
E 72
Gray



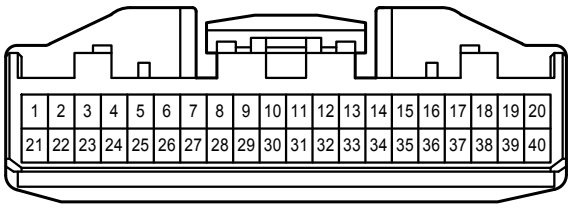
E 73
Gray



E 76
Gray



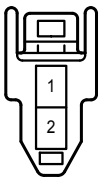
I 24
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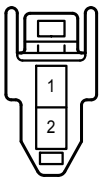
L 1
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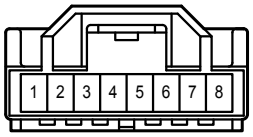
L 29
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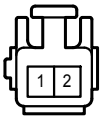
L 30
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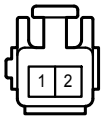
X 2
Black



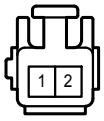
c 3
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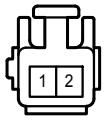
c 4
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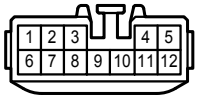
c 5
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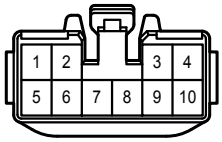
c 6
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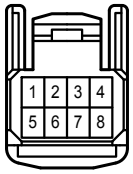
c 12
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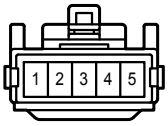
c 26
Gray



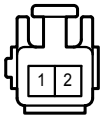
c 27
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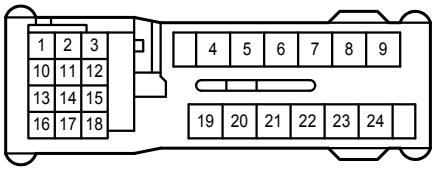
c 28
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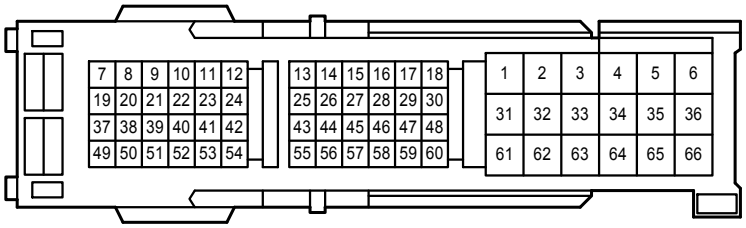
c 29
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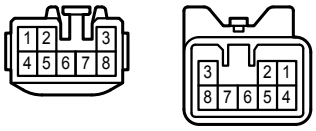
2B
White



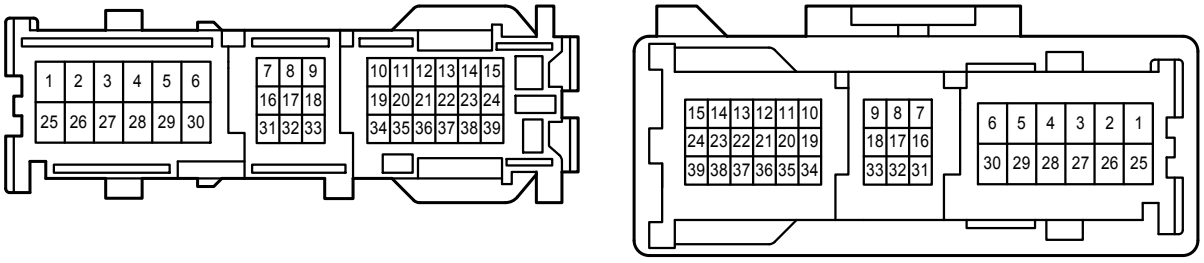
2D
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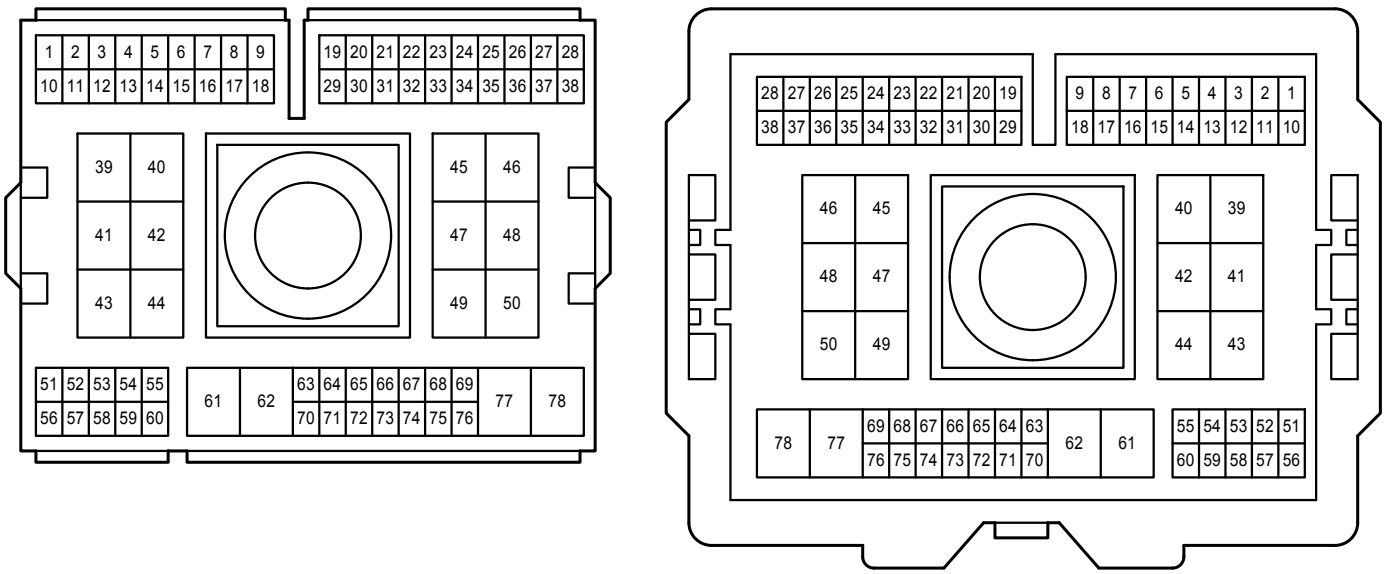
AL1
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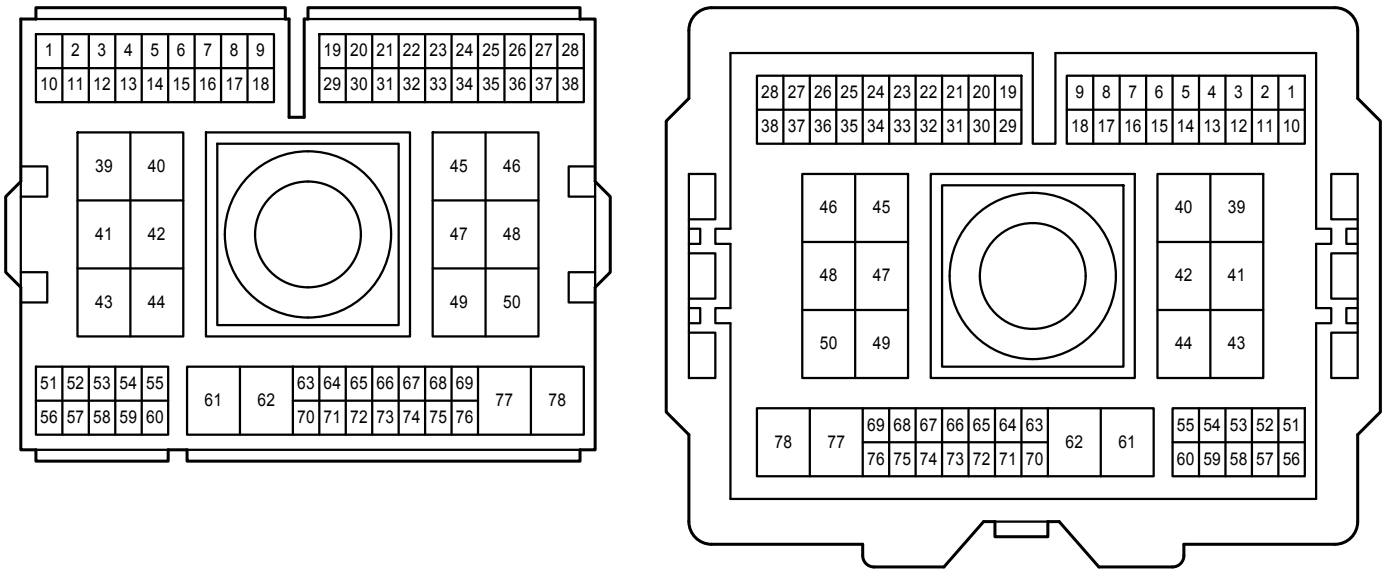
CA3
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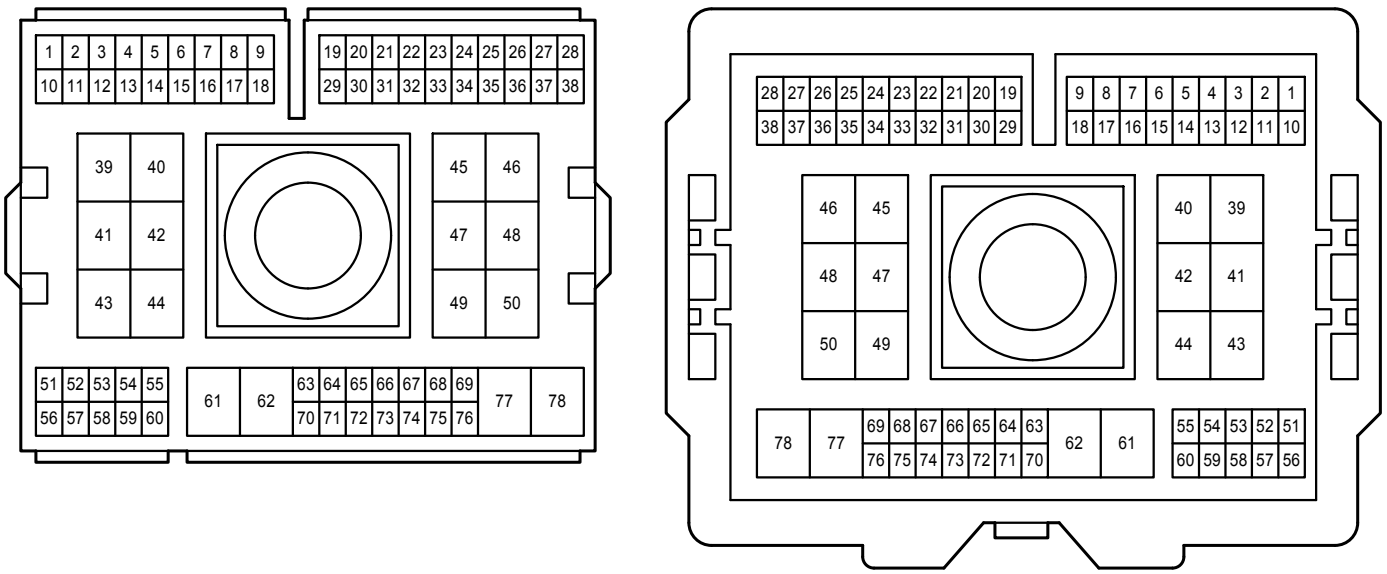
EA1
White



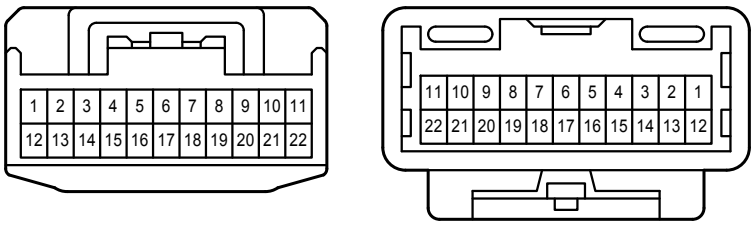
EK2
White



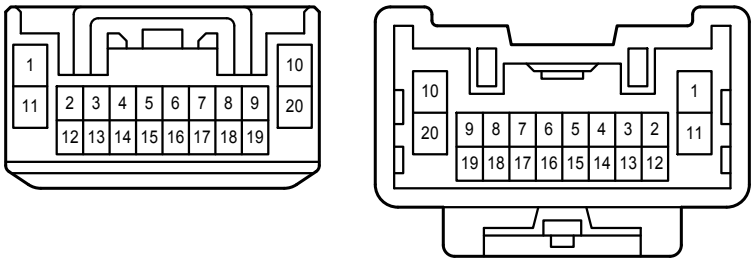
EL1
White



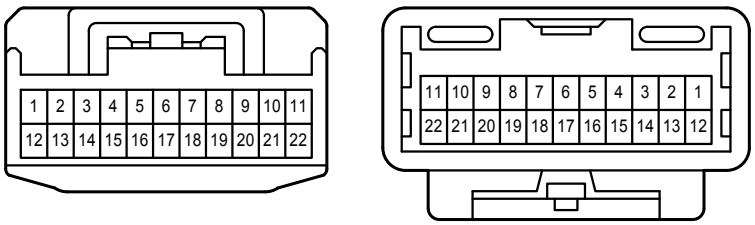
FE3
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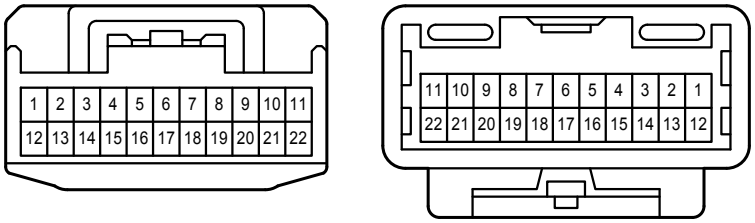
FE4
White



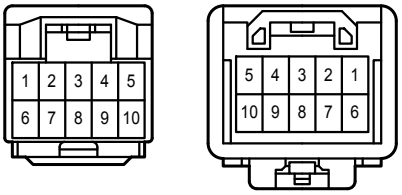
FL2
Blue



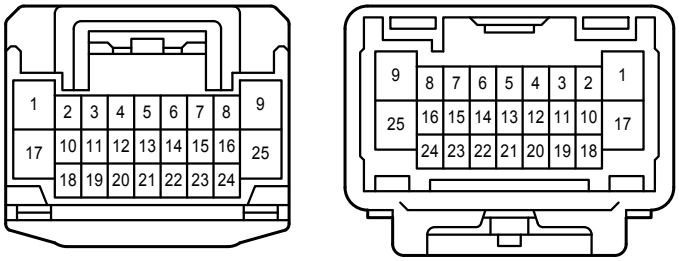
IE1
Gray



IX2
White



KL1
White



Lc1
White

