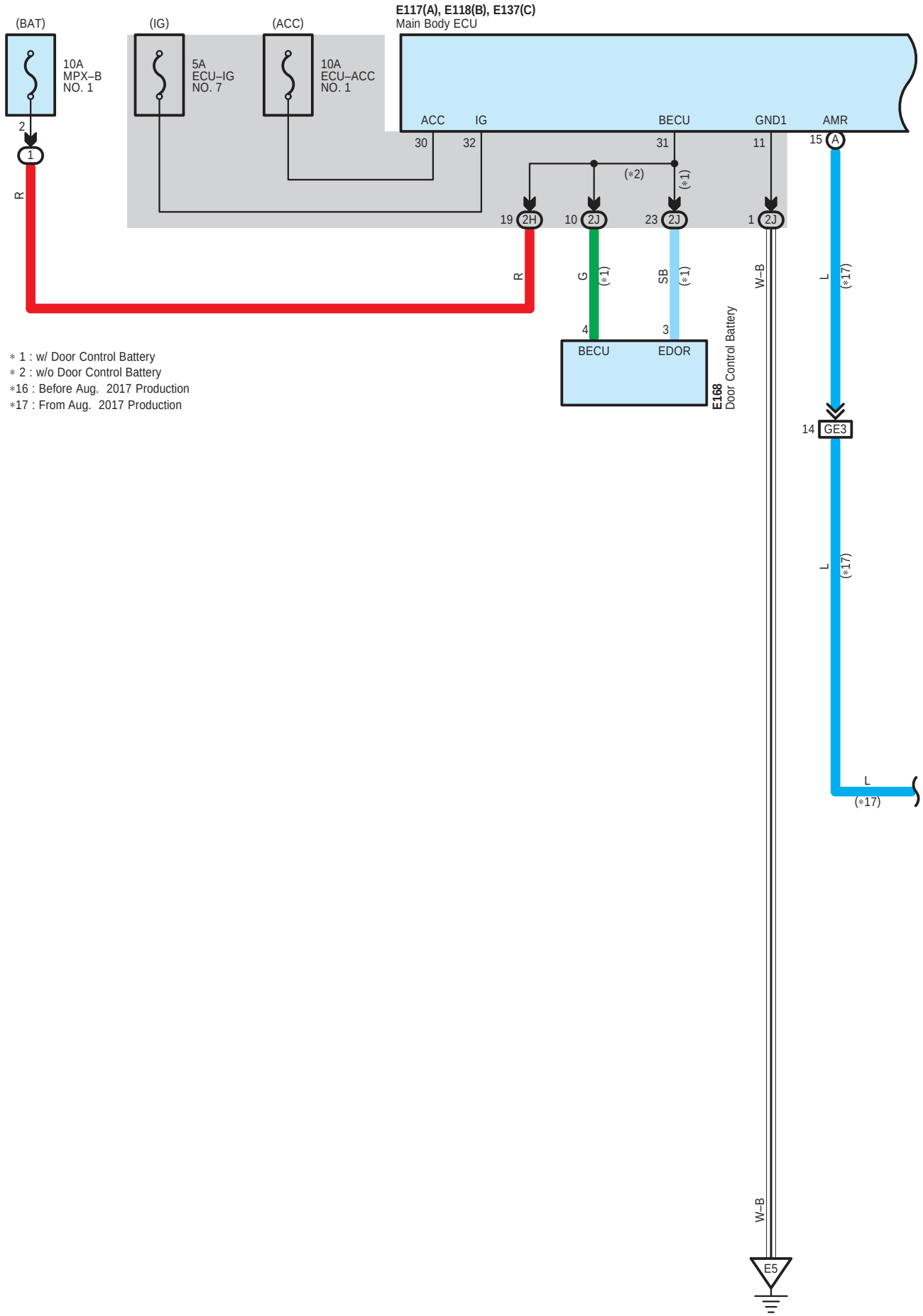
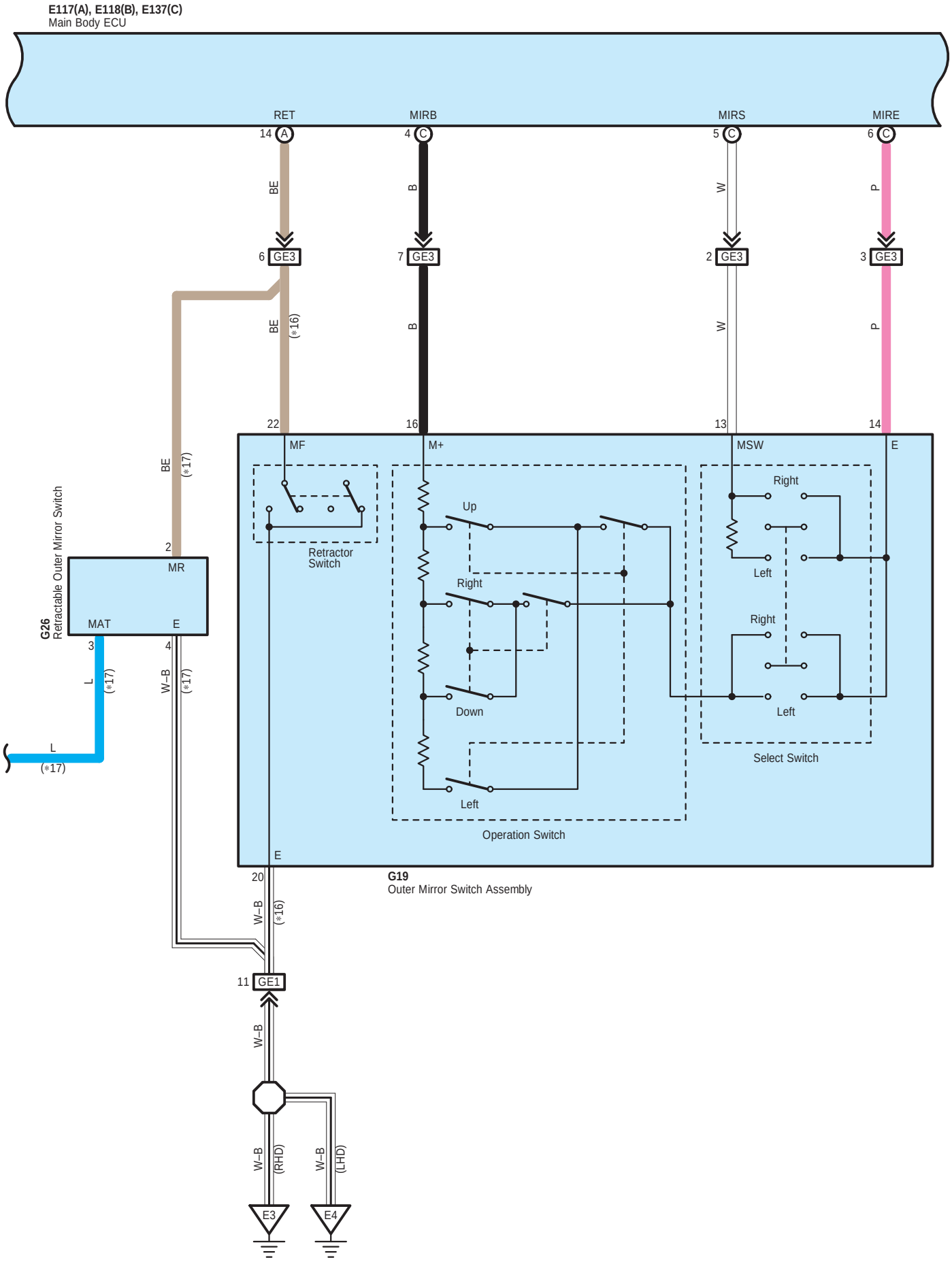
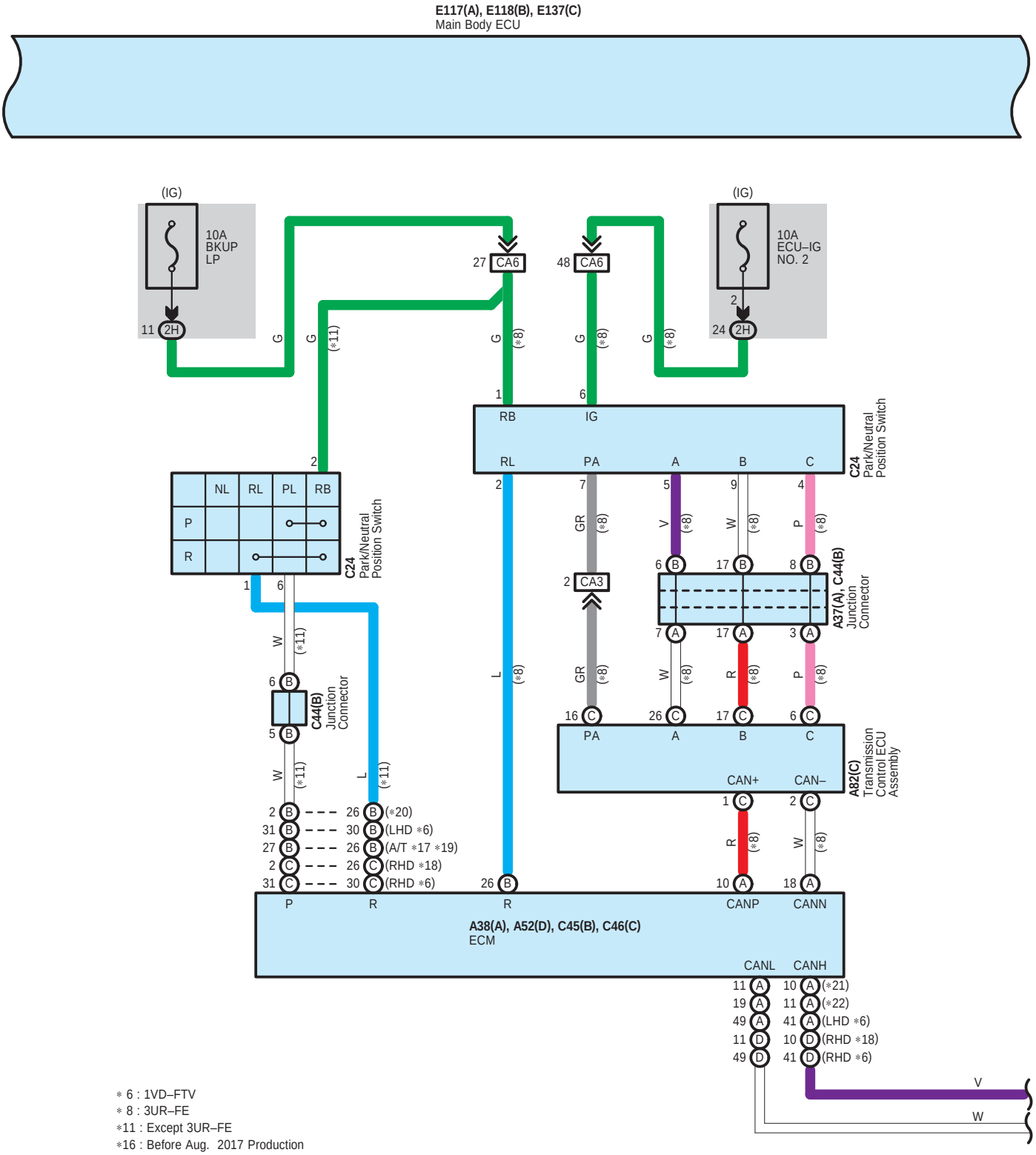
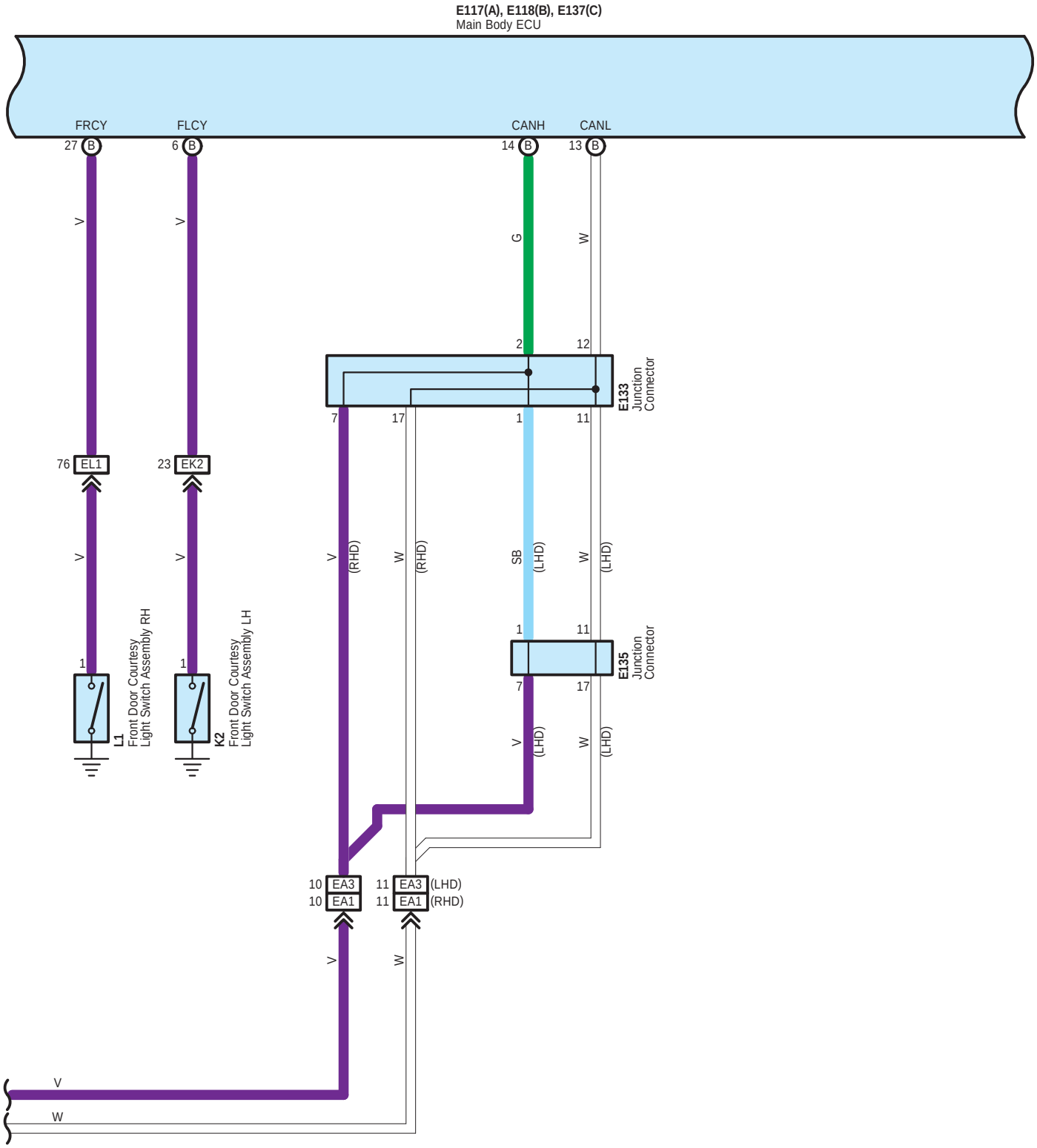


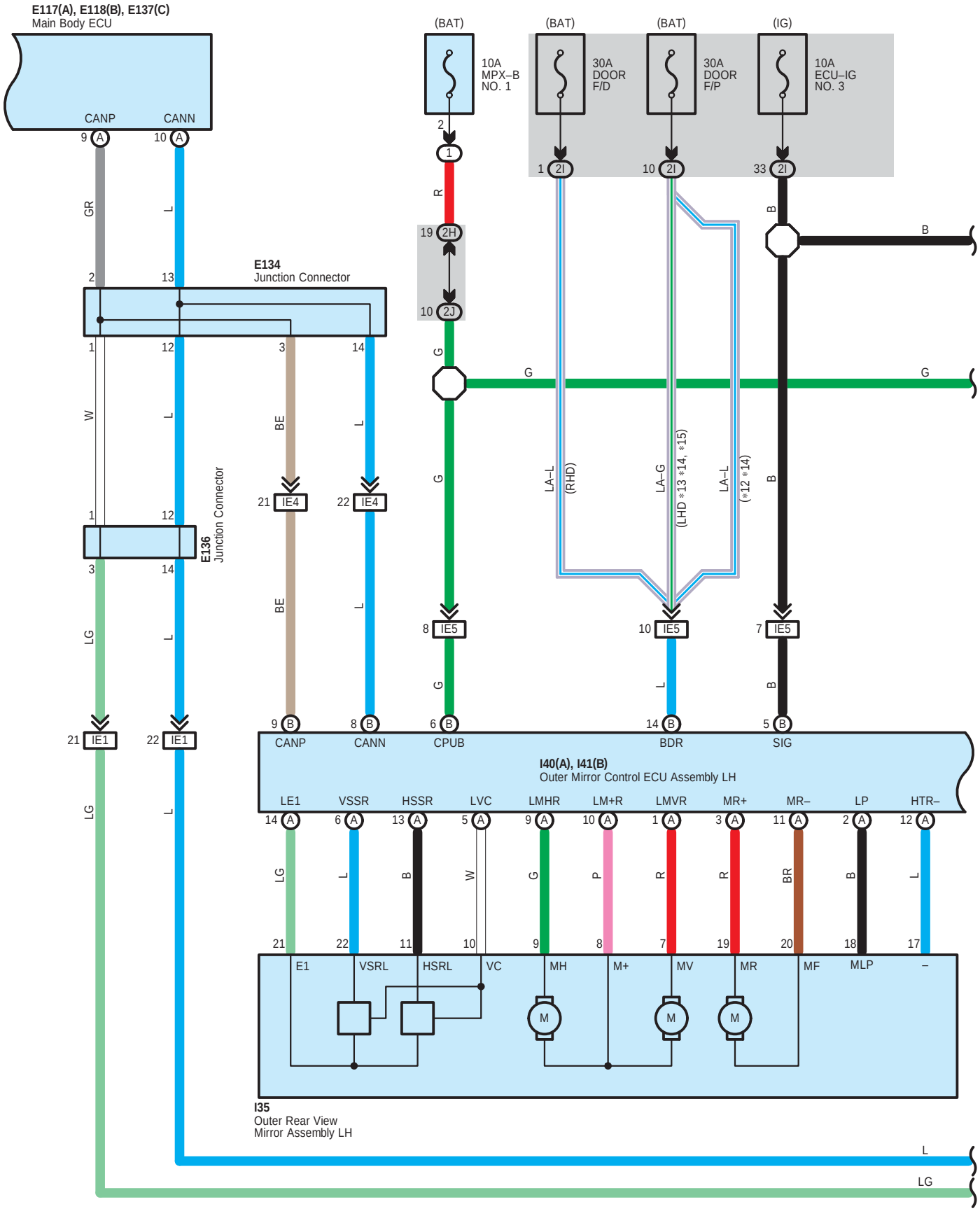
* 1 : w/ Door Control Battery
* 2 : w/o Door Control Battery
*16 : Before Aug. 2017 Production
*17 : From Aug. 2017 Production

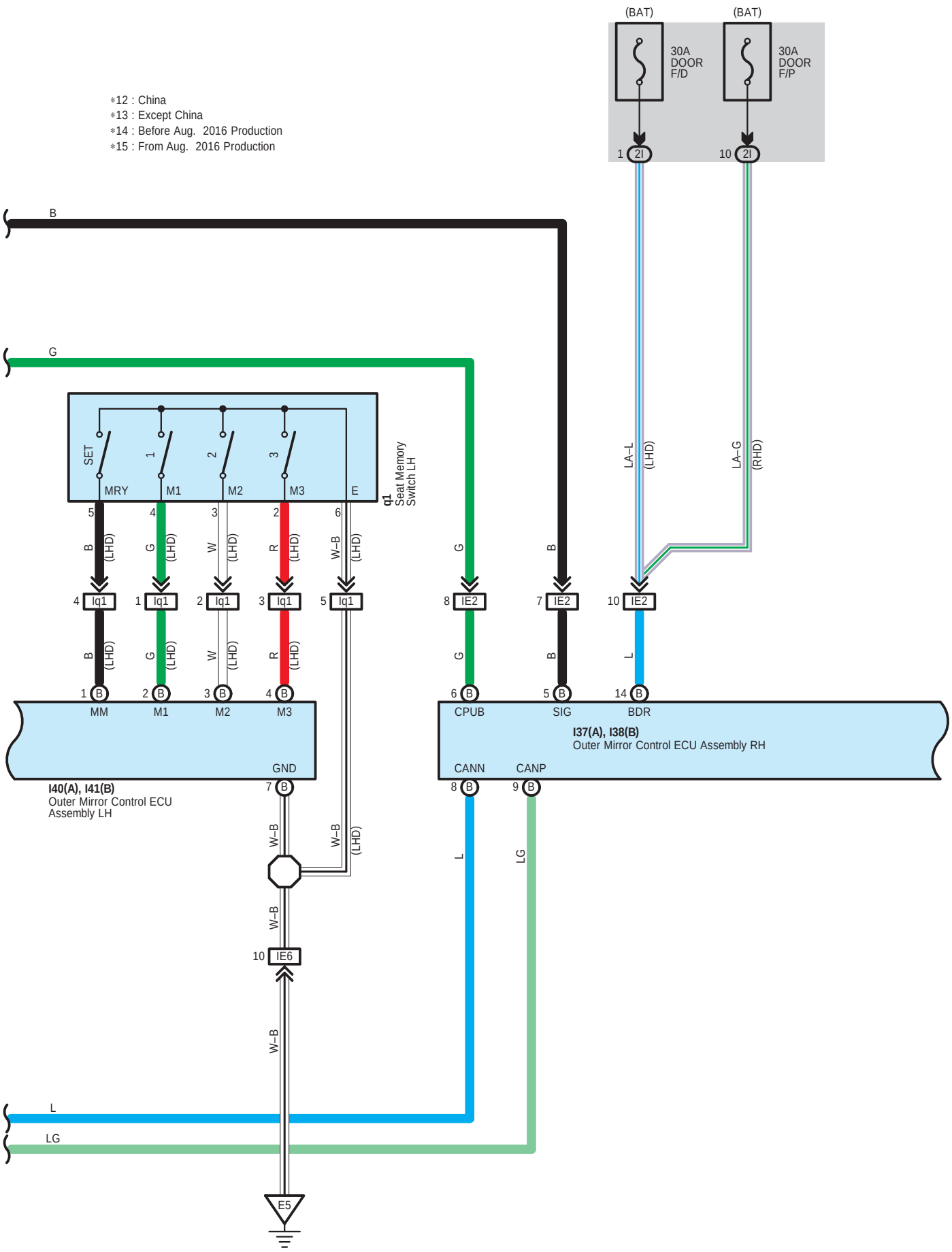

E117(A), E118(B), E137(C)
Main Body ECU
RET
MIRB
MIRS
MIRE
14 A
4 C
5 C
6 C
BE
B
W
P
6 GE3
7 GE3
2 GE3
3 GE3
BE
(*16)
B
W
P
22
16
13
14
MF
M+
MSW
E
BE
(*17)
Retractor Switch
Up
Right
Down
Left
Operation Switch
Right
Left
Right
Left
Select Switch
2
MR
G26
Retractable Outer Mirror Switch
MAT
E
3
4
L
(*17)
W–B
(*17)
L
(*17)
E
20
G19
Outer Mirror Switch Assembly
W–B
(*16)
11 GE1
W–B
W–B
(RHD)
W–B
(LHD)
E3
E4

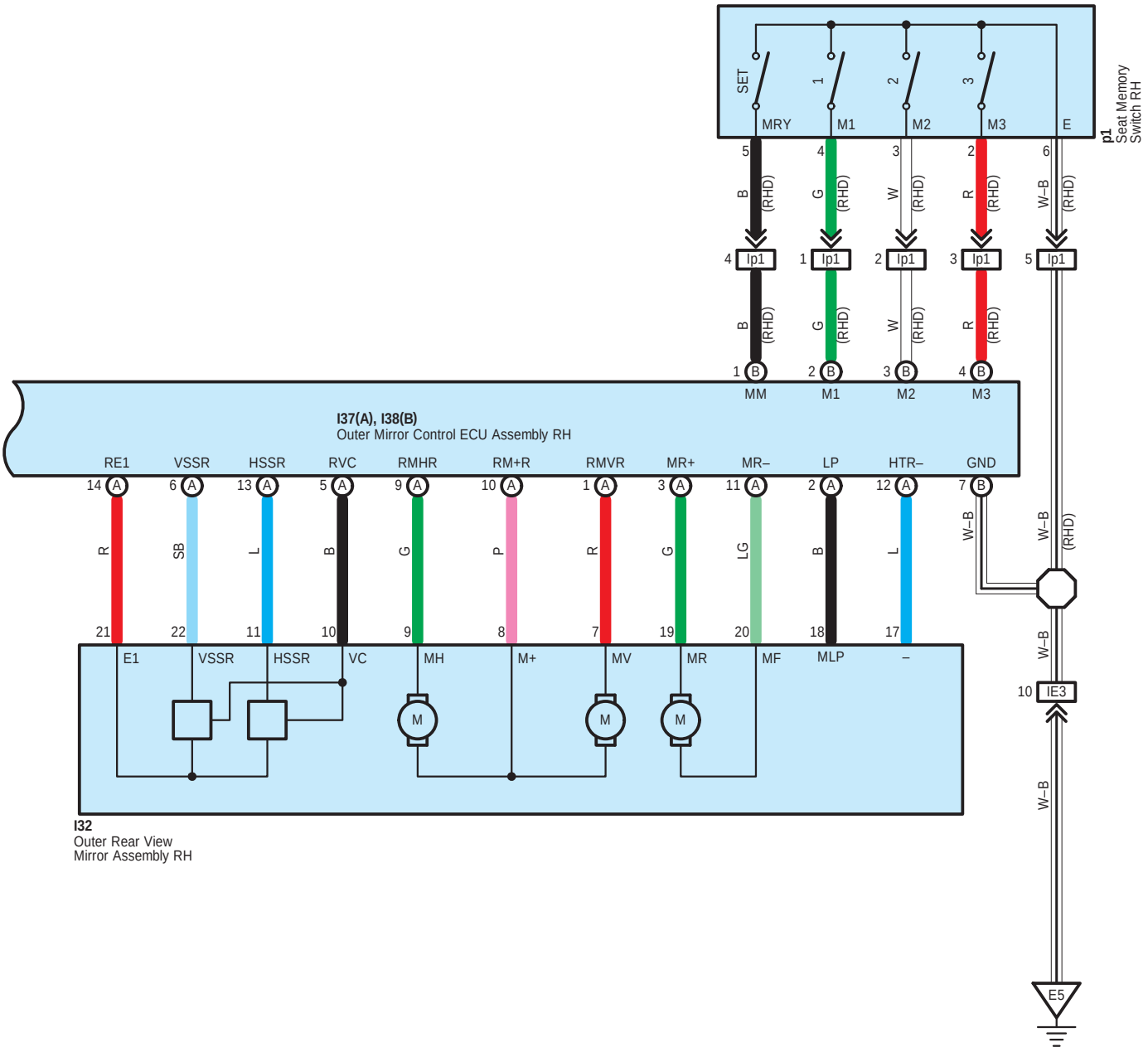


∗ 6 : 1VD–FTV
∗ 8 : 3UR–FE
∗11 : Except 3UR–FE
∗16 : Before Aug. 2017 Production
∗17 : From Aug. 2017 Production
∗18 : 1UR–FE
∗19 : 1GR–FE
∗20 : LHD ∗18, LHD ∗16 ∗19
∗21 : LHD ∗18, LHD ∗16 ∗19, M/T ∗17 ∗19
∗22 : ∗8, A/T ∗17 ∗19)

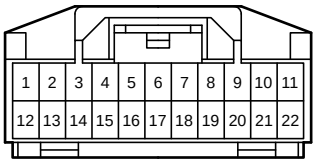

E117(A), E118(B), E137(C)
Main Body ECU
FRCY
FLCY
CANH
CANL
27 B
6 B
14 B
13 B
V
G
W
2
12
E133
Junction
Connector
7
17
1
11
76 EL1
23 EK2
SB
(RHD)
(LHD)
E135
Junction
Connector
L1
Front Door Courtesy
Light Switch Assembly RH
K2
Front Door Courtesy
Light Switch Assembly LH
10 EA3
10 EA1
11 EA3 (LHD)
11 EA1 (RHD)


E117(A), E118(B), E137(C)
Main Body ECU
CANP
CANN
(BAT)
10A
MPX–B
NO. 1
(BAT)
30A
DOOR
F/D
(BAT)
30A
DOOR
F/P
(IG)
10A
ECU–IG
NO. 3
E134
Junction Connector
E136
Junction Connector
IE4
IE5
IE1
LA–L
(RHD)
LA–G
(LHD *13 *14, *15)
LA–L
(*12 *14)
CANP
CANN
CPUB
BDR
SIG
I40(A), I41(B)
Outer Mirror Control ECU Assembly LH
LE1
VSSR
HSSR
LVC
LMHR
LM+R
LMVR
MR+
MR–
LP
HTR–
E1
VSRL
HSRL
VC
MH
M+
MV
MR
MF
MLP
–
I35
Outer Rear View
Mirror Assembly LH

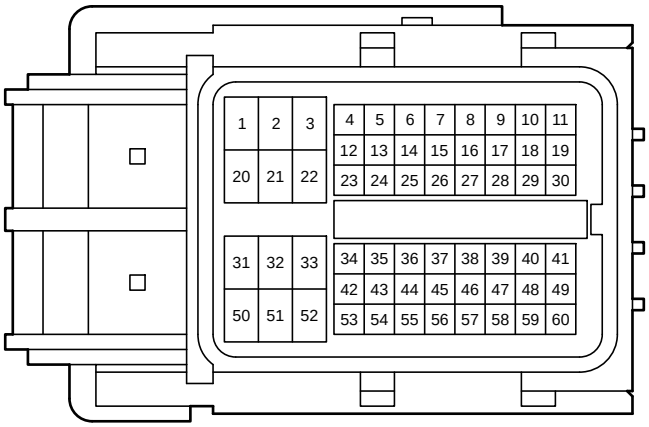

(BAT)
(BAT)
30A DOOR F/D
30A DOOR F/P
1 2I
10 2I
∗12 : China
∗13 : Except China
∗14 : Before Aug. 2016 Production
∗15 : From Aug. 2016 Production
B
G
SET
1
2
3
MRY
M1
M2
M3
E
q1 Seat Memory Switch LH
LA–L (LHD)
LA–G (RHD)
B (LHD)
G (LHD)
W (LHD)
R (LHD)
W–B (LHD)
G
B
4 Iq1
1 Iq1
2 Iq1
3 Iq1
5 Iq1
8 IE2
7 IE2
10 IE2
L
1 B
2 B
3 B
4 B
6 B
5 B
14 B
MM
M1
M2
M3
CPUB
SIG
BDR
I37(A), I38(B)
Outer Mirror Control ECU Assembly RH
GND
CANN
CANP
7 B
8 B
9 B
I40(A), I41(B)
Outer Mirror Control ECU Assembly LH
W–B
W–B (LHD)
L
LG
10 IE6
W–B
L
LG
E5


SET
1
2
3
MRY
M1
M2
M3
E
p1
Seat Memory
Switch RH
B (RHD)
G (RHD)
W (RHD)
R (RHD)
W–B (RHD)
Ip1
MM
M1
M2
M3
I37(A), I38(B)
Outer Mirror Control ECU Assembly RH
RE1
VSSR
HSSR
RVC
RMHR
RM+R
RMVR
MR+
MR–
LP
HTR–
GND
R
SB
L
B
G
P
R
G
LG
B
L
W–B
E1
VSSR
HSSR
VC
MH
M+
MV
MR
MF
MLP
–
M
IE3
E5
I32
Outer Rear View
Mirror Assembly RH

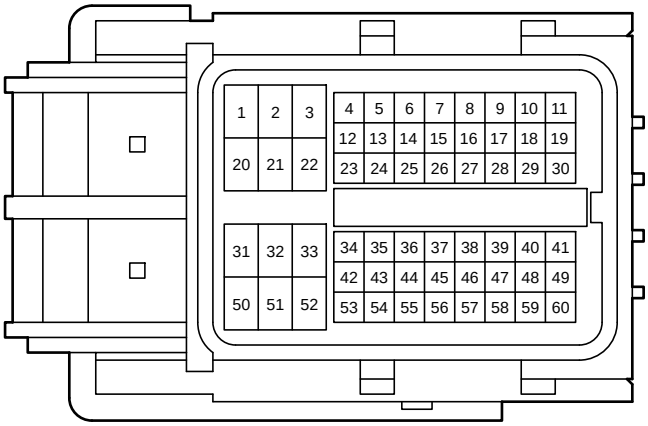
A 37
Blue



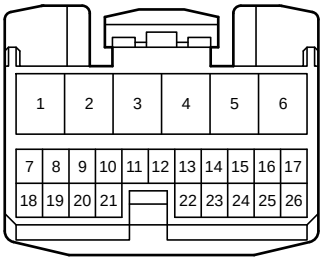
A 38
Black



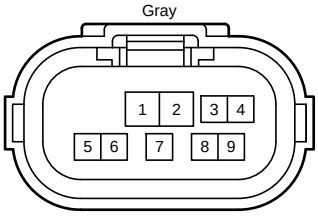
A 52
Black



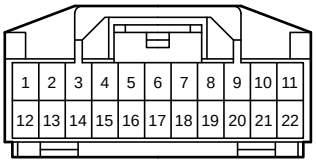
A 82
White



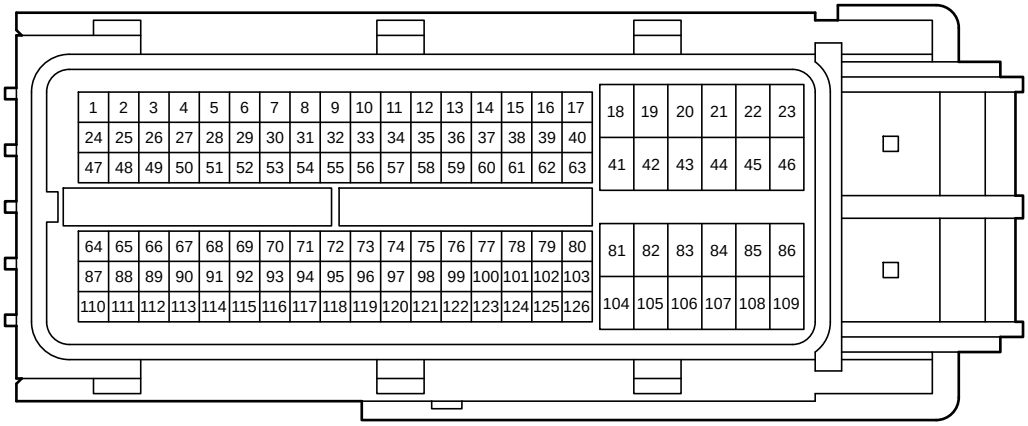
C 24
Gray



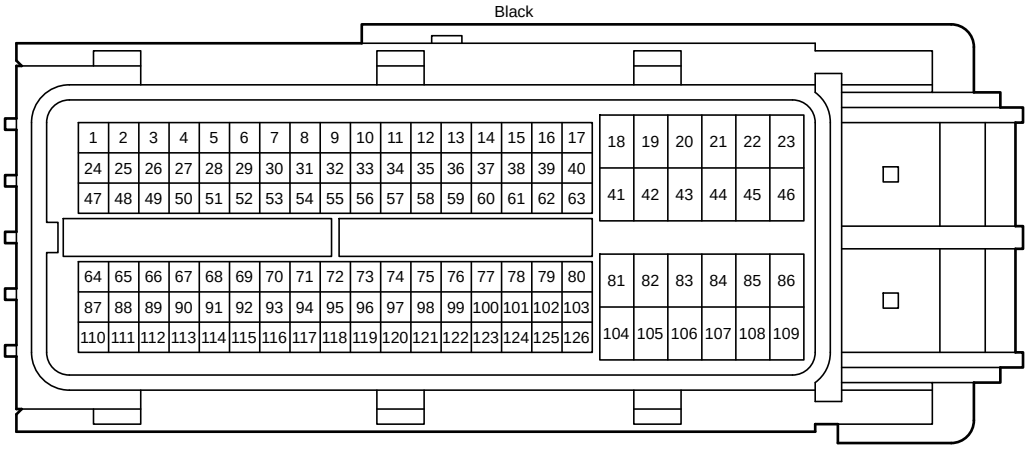
C 44
Blue



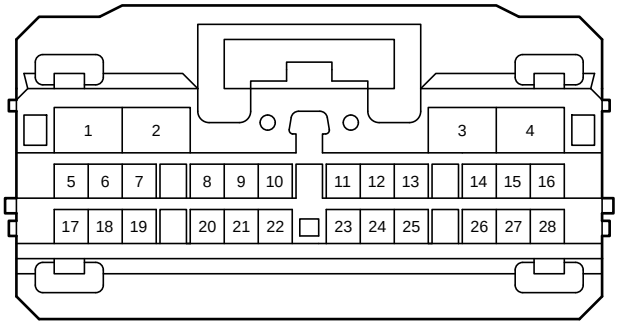
C 45
Black



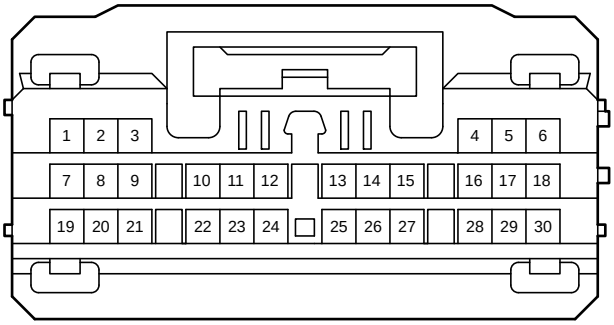
C 46
Black



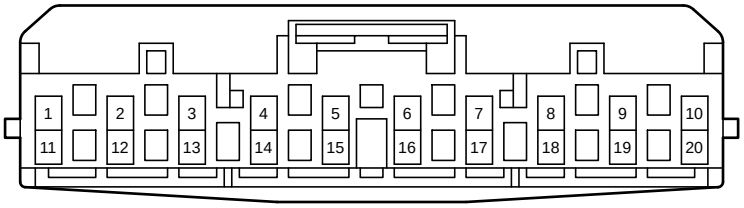
E117
White



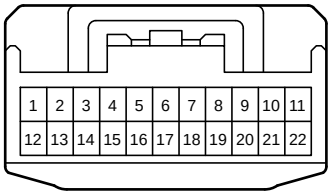
E118
White



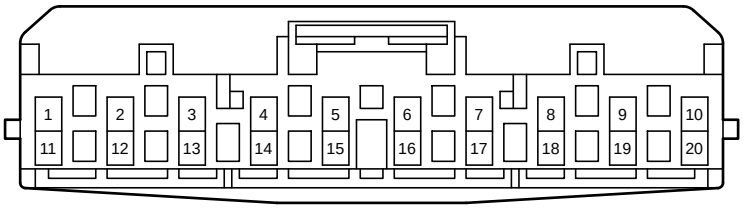
E133
White



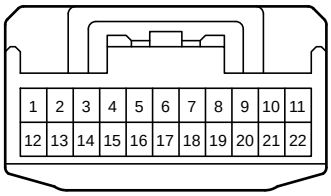
E134
Black



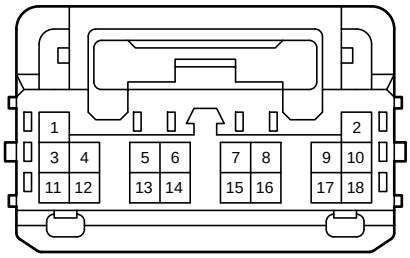
E135
White



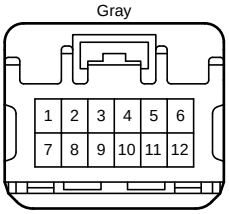
E136
Black



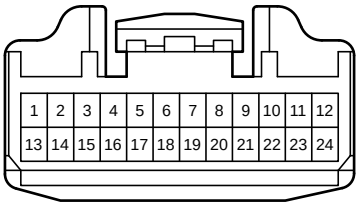
E137
White



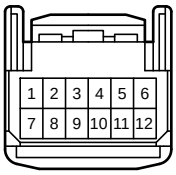
E168
Gray



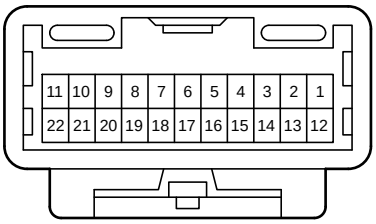
G 19
White



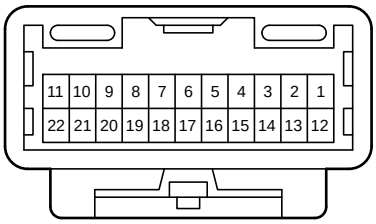
G 26
Black



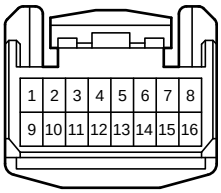
I 32
White



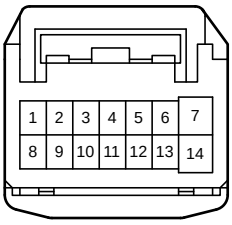
I 35
White



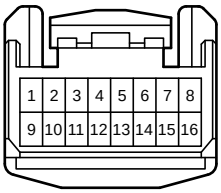
I 37
White



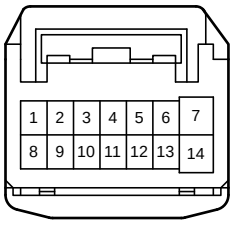
I 38
White



I 40
White



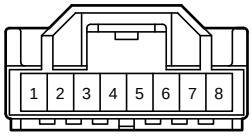
I 41
White



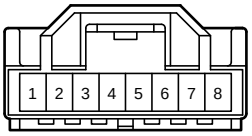
K 2
White

L 1
White

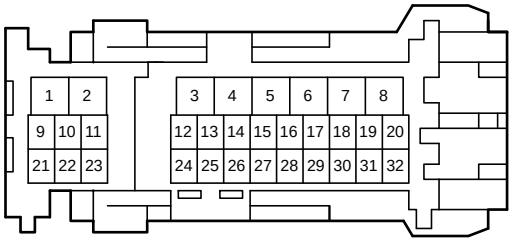
p 1
Black



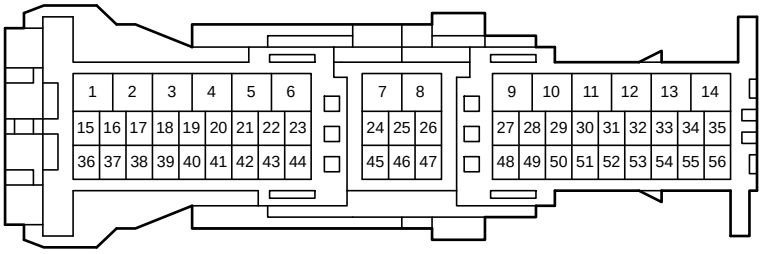
q 1
Black



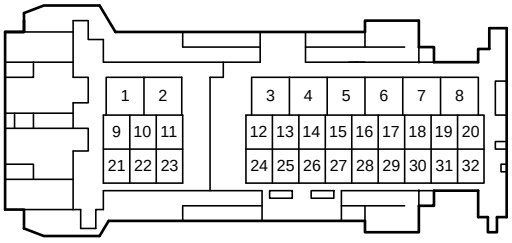
2H
White



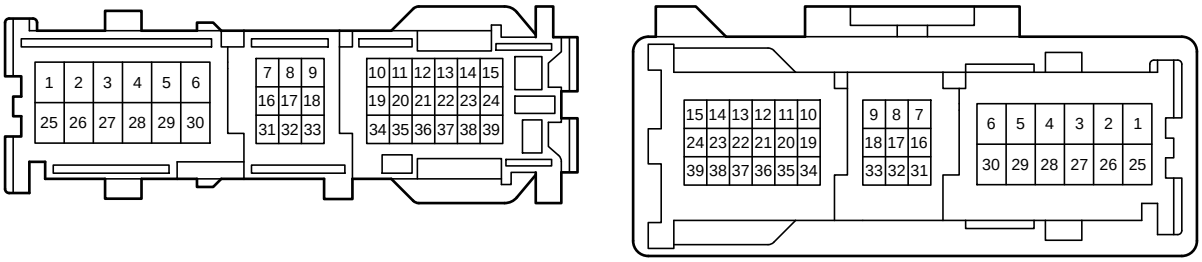
2I
White



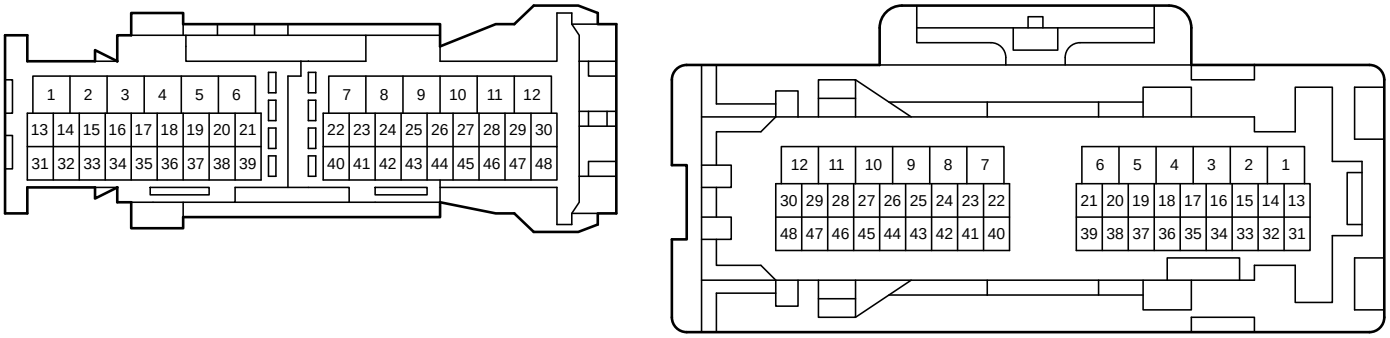
2J
White



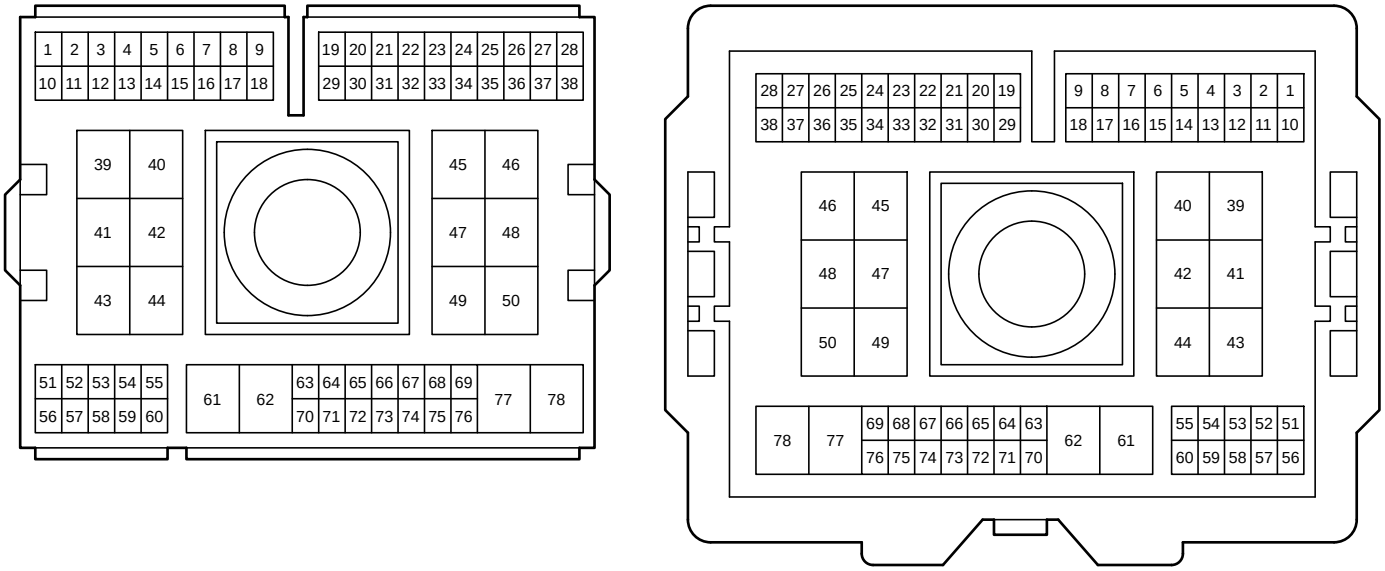
CA3
White

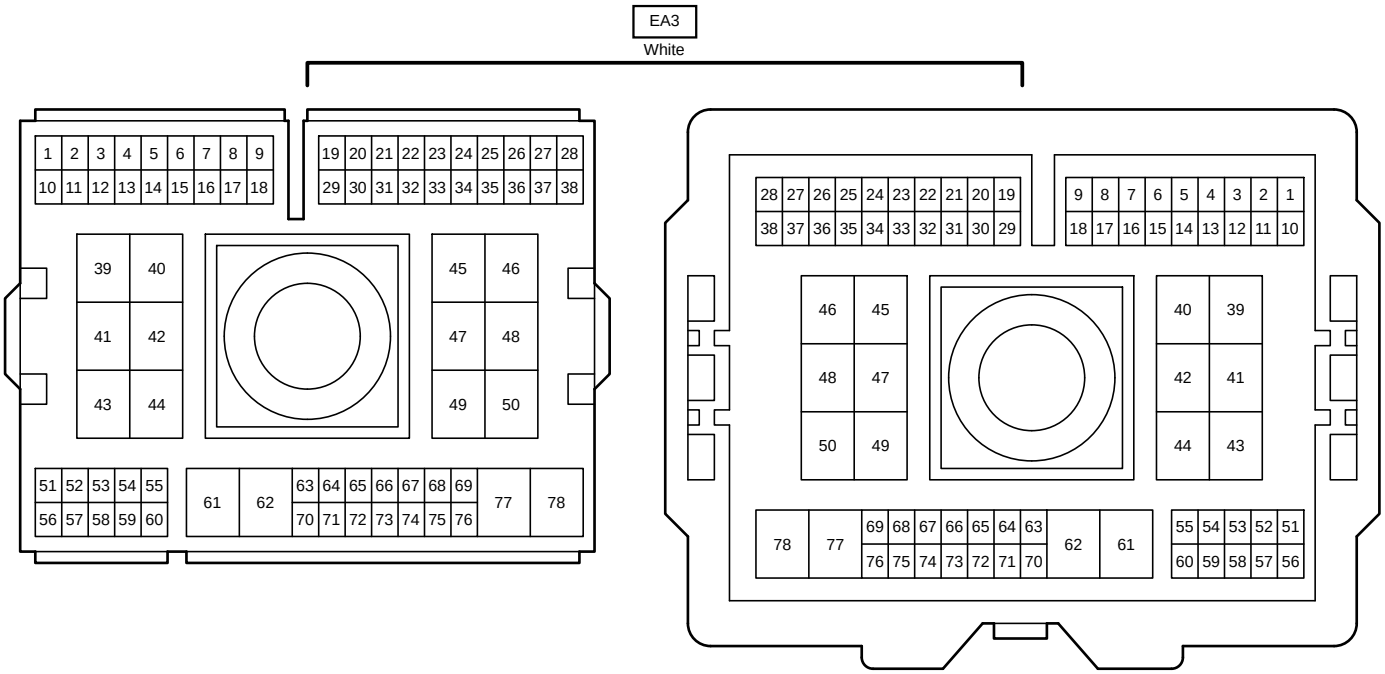


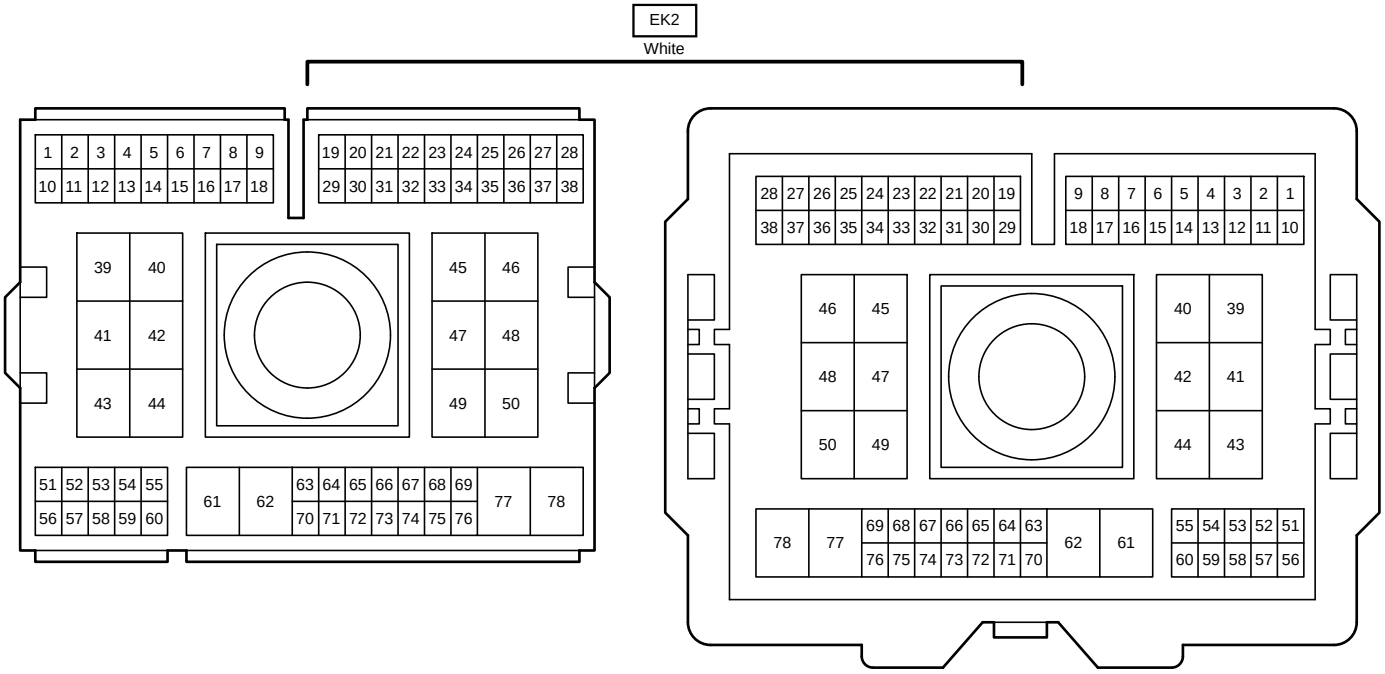
CA6
White

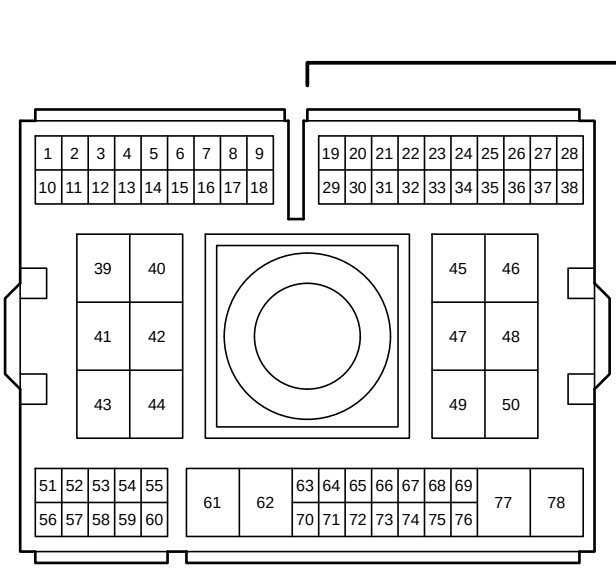


EA1
White




EA3
White
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 27 28
29 30 31 32 33 34 35 36 37 38
39 40
41 42
43 44
45 46
47 48
49 50
51 52 53 54 55
56 57 58 59 60
61 62
63 64 65 66 67 68 69
70 71 72 73 74 75 76
77 78
28 27 26 25 24 23 22 21 20 19
38 37 36 35 34 33 32 31 30 29
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10
46 45
48 47
50 49
40 39
42 41
44 43
78 77
69 68 67 66 65 64 63
76 75 74 73 72 71 70
62 61
55 54 53 52 51
60 59 58 57 56


EK2
White
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 27 28
29 30 31 32 33 34 35 36 37 38
39 40
41 42
43 44
45 46
47 48
49 50
51 52 53 54 55
56 57 58 59 60
61 62
63 64 65 66 67 68 69
70 71 72 73 74 75 76
77 78
28 27 26 25 24 23 22 21 20 19
38 37 36 35 34 33 32 31 30 29
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10
46 45
48 47
50 49
40 39
42 41
44 43
78 77
69 68 67 66 65 64 63
76 75 74 73 72 71 70
62 61
55 54 53 52 51
60 59 58 57 56


EL1
White
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10 11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27 28
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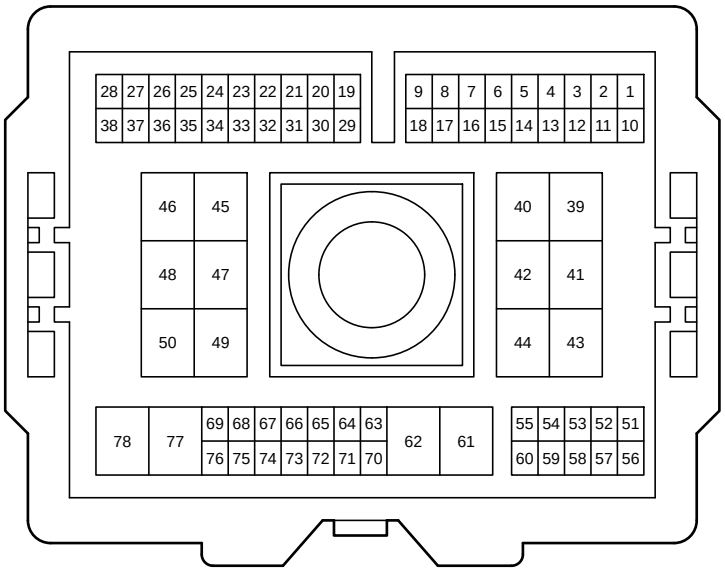
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9 8 7 6 5 4 3 2 1
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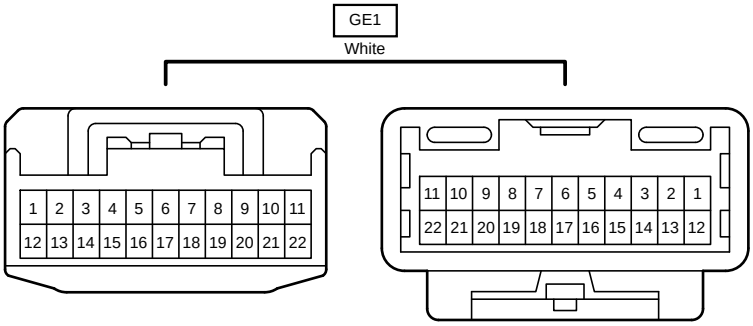
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12 13 14 15 16 17 18 19 20 21 22
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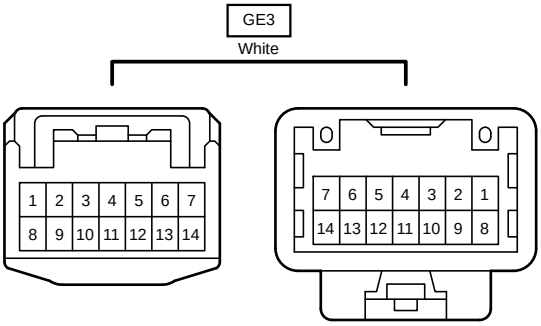
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8 9 10 11 12 13 14
7 6 5 4 3 2 1
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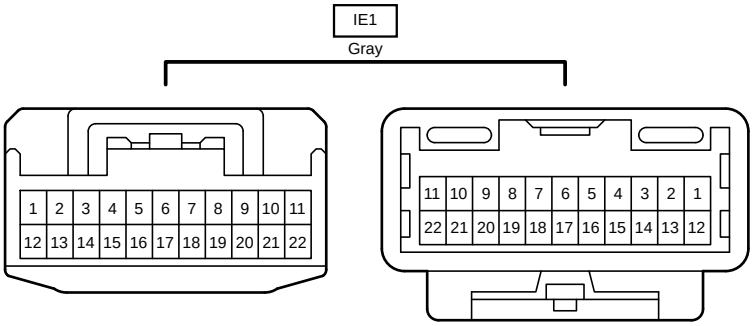
IE1
Gray
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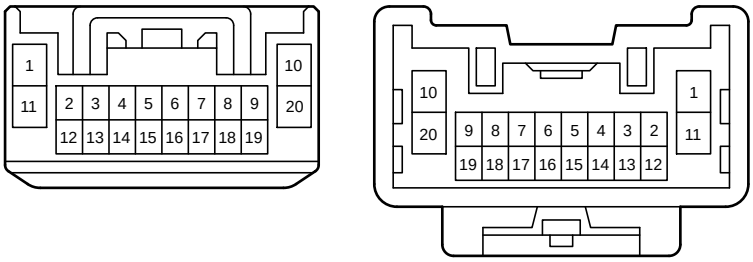
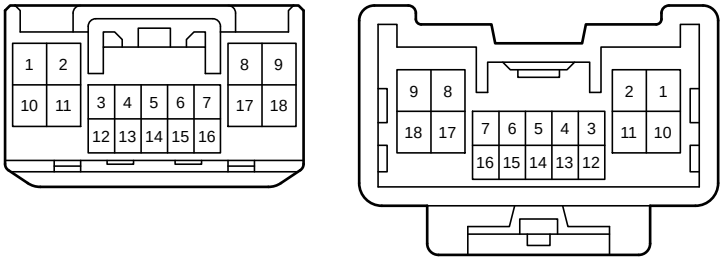
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12

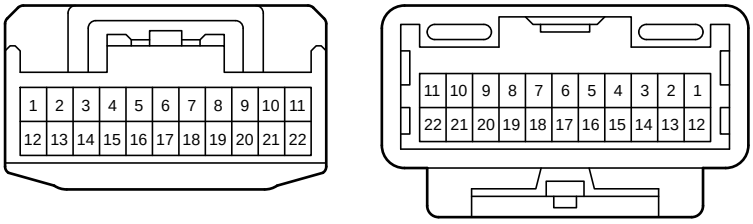
IE2
Blue



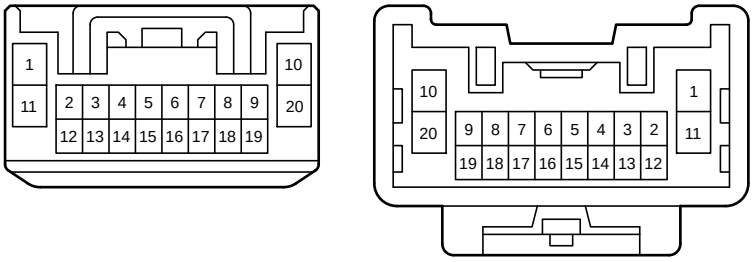
IE3
White

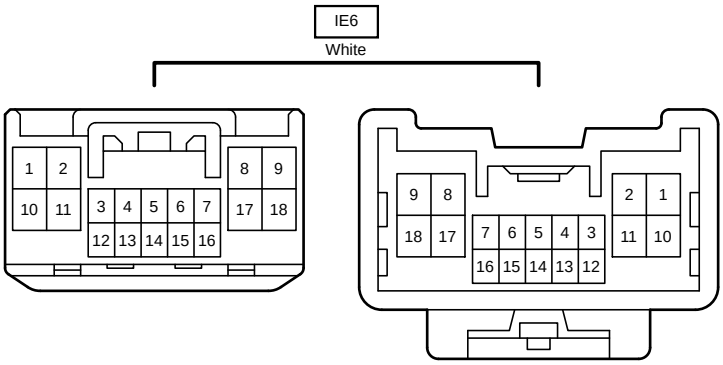


IE4
Gray



IE5
Blue




IE6
White
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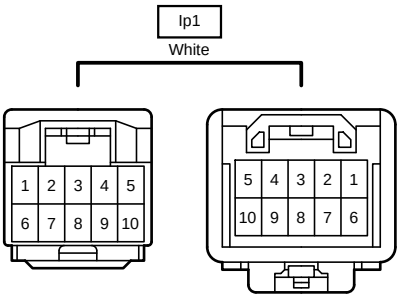
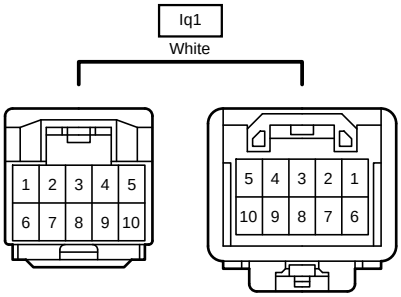
12 13 14 15 16
8 9
17 18
9 8
18 17
7 6 5 4 3
16 15 14 13 12
2 1
11 10


Ip1
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6


Iq1
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6