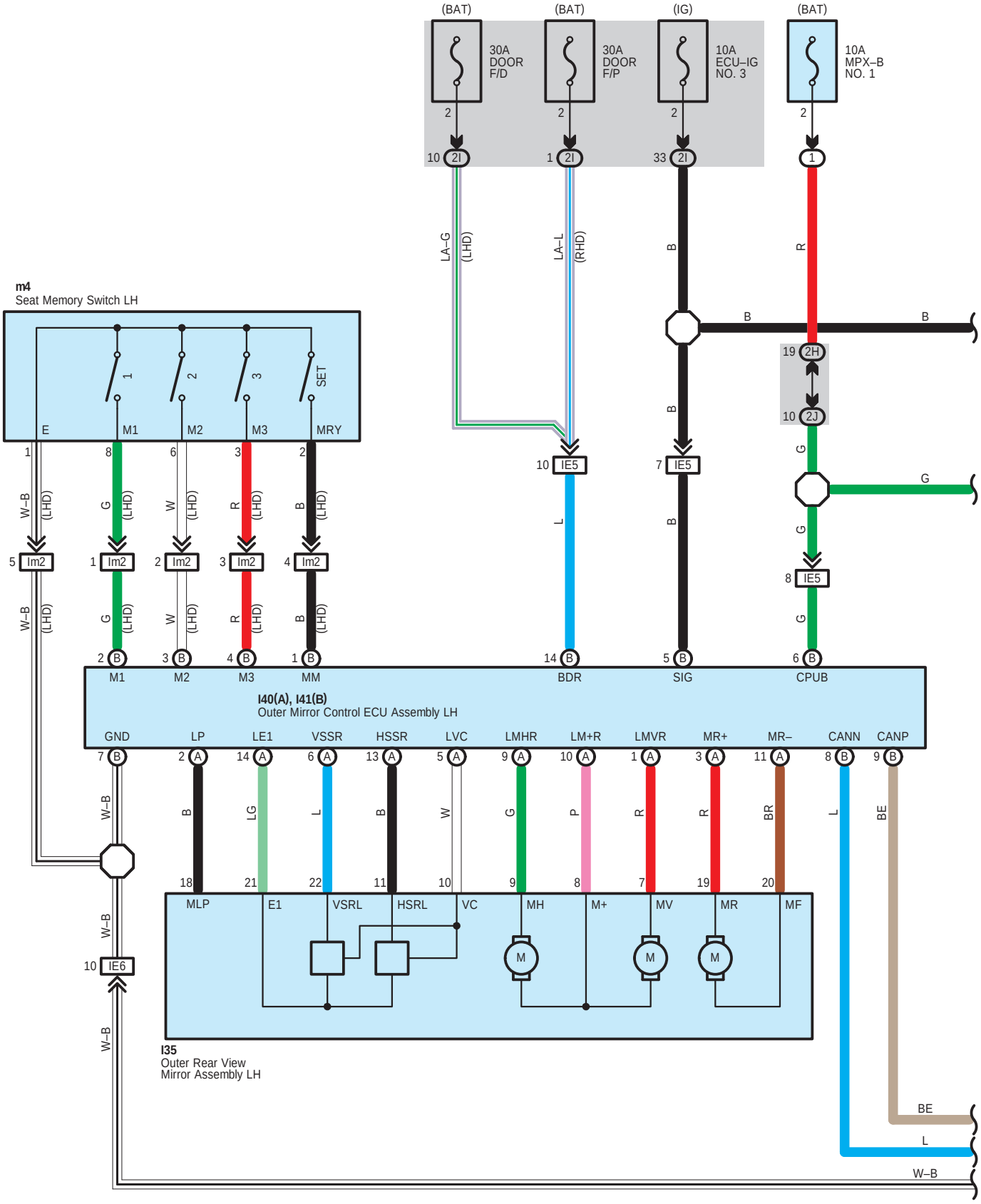
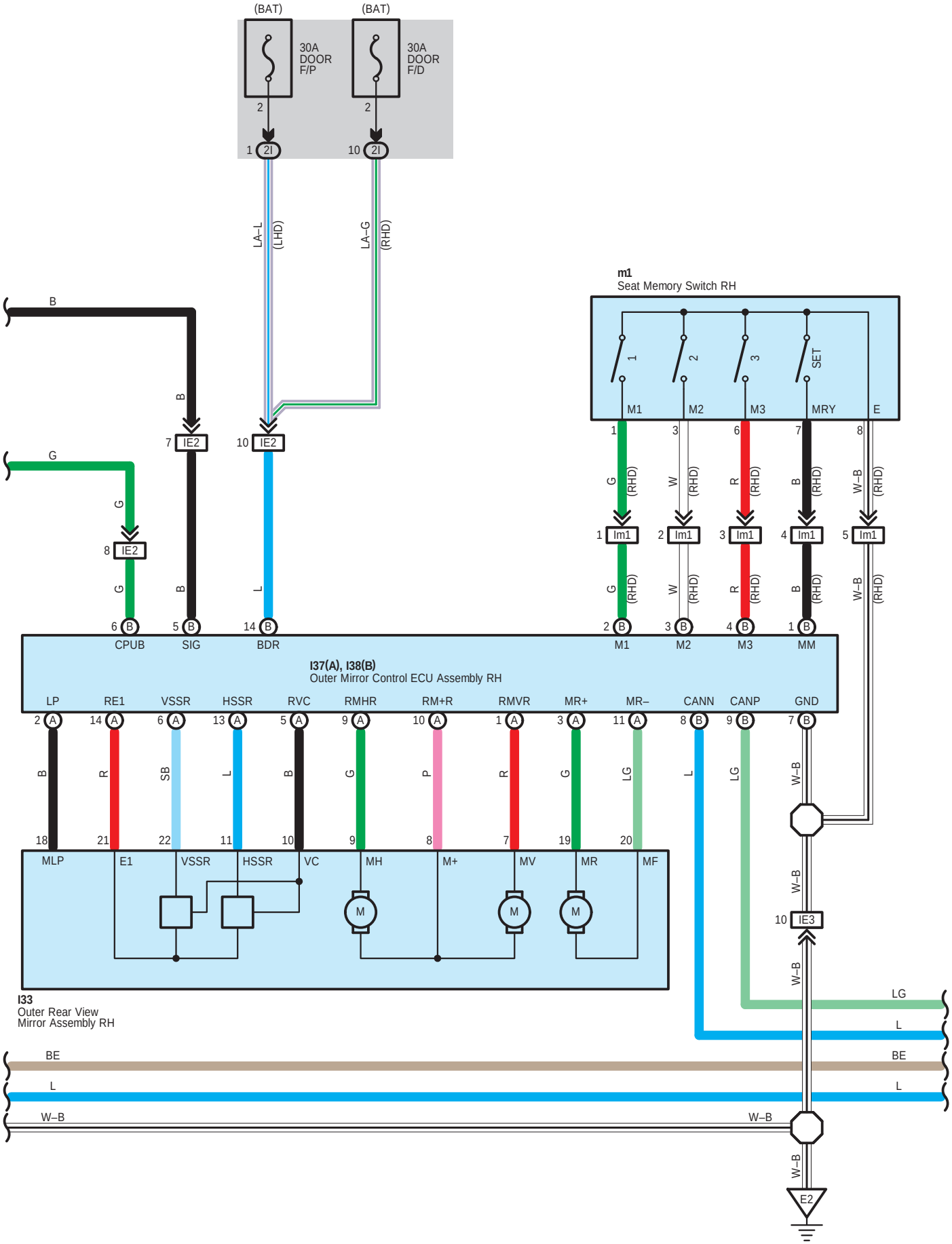
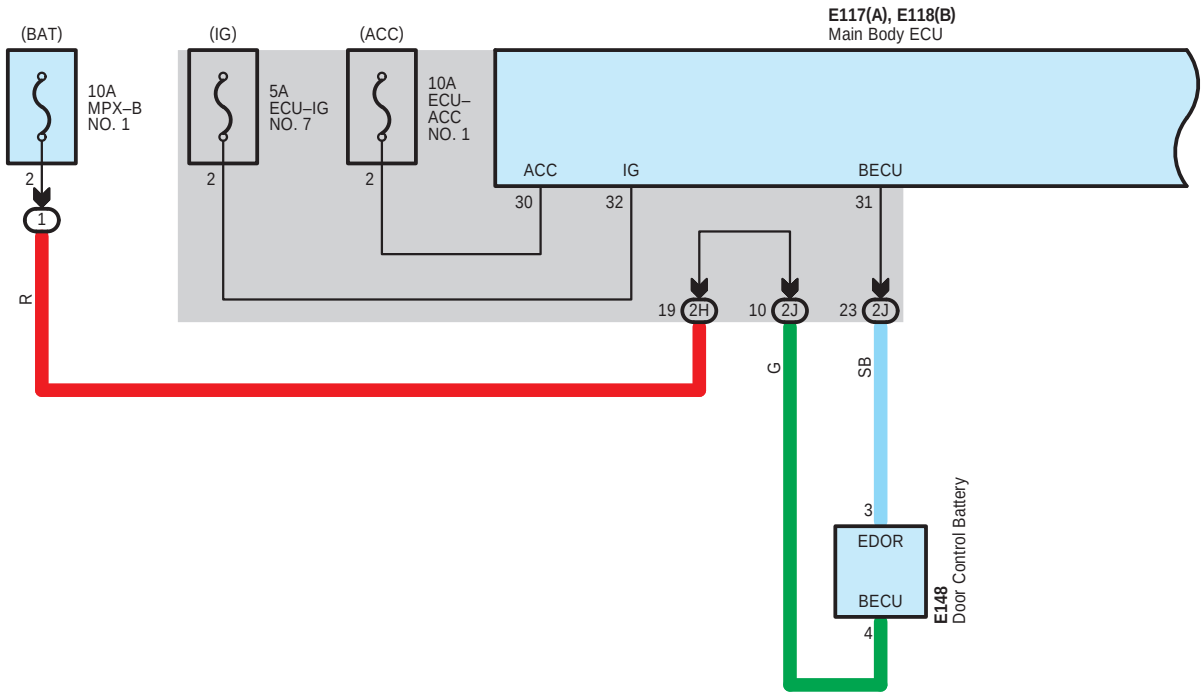
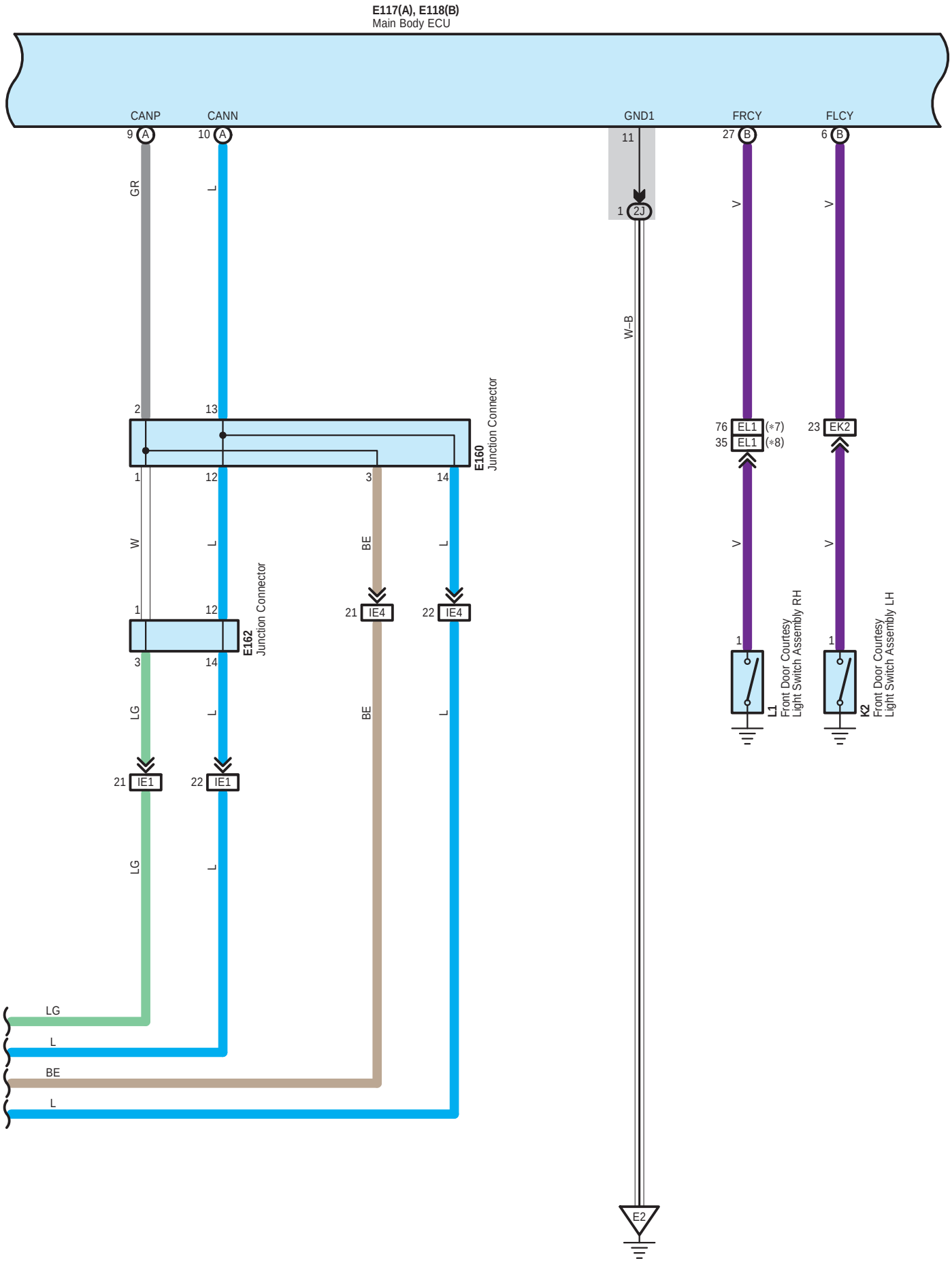
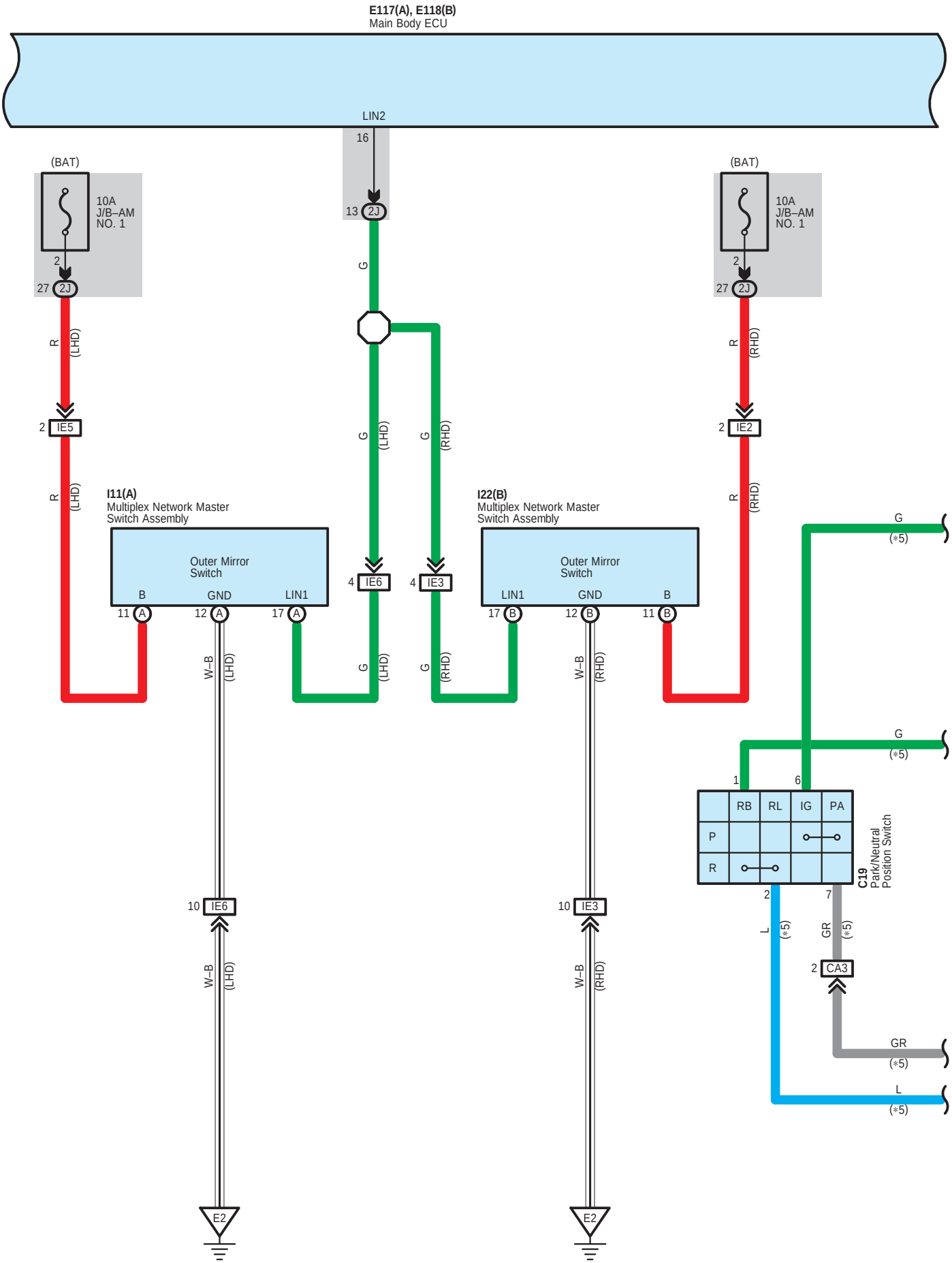

(BAT)
30A
DOOR
F/D
(BAT)
30A
DOOR
F/P
(IG)
10A
ECU–IG
NO. 3
(BAT)
10A
MPX–B
NO. 1
m4
Seat Memory Switch LH
E
M1
M2
M3
MRY
SET
Im2
IE5
IE6
I40(A), I41(B)
Outer Mirror Control ECU Assembly LH
GND
LP
LE1
VSSR
HSSR
LVC
LMHR
LM+R
LMVR
MR+
MR–
CANN
CANP
BDR
SIG
CPUB
MM
MLP
E1
VSRL
HSRL
VC
MH
M+
MV
MR
MF
I35
Outer Rear View
Mirror Assembly LH
LA–G
(LHD)
LA–L
(RHD)
W–B
BE
L

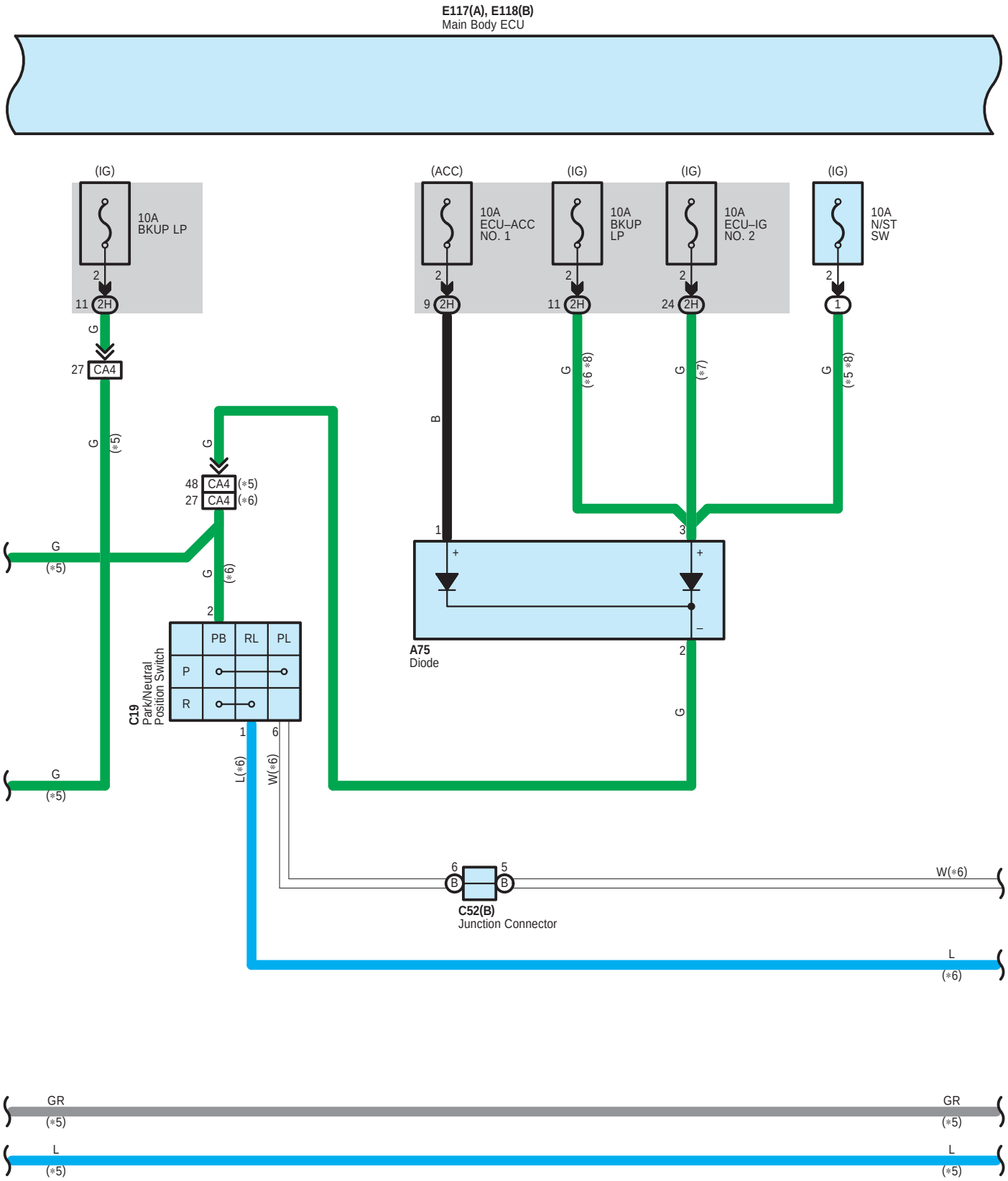

(BAT)
(BAT)
30A DOOR F/P
30A DOOR F/D
2
2
1 2I
10 2I
LA–L (LHD)
LA–G (RHD)
m1
Seat Memory Switch RH
1
2
3
SET
M1
M2
M3
MRY
E
B
G
7 IE2
10 IE2
8 IE2
1 Im1
2 Im1
3 Im1
4 Im1
5 Im1
6 B CPUB
5 B SIG
14 B BDR
2 B M1
3 B M2
4 B M3
1 B MM
I37(A), I38(B)
Outer Mirror Control ECU Assembly RH
LP
RE1
VSSR
HSSR
RVC
RMHR
RM+R
RMVR
MR+
MR–
CANN
CANP
GND
MLP
E1
VSSR
HSSR
VC
MH
M+
MV
MR
MF
M
10 IE3
I33
Outer Rear View Mirror Assembly RH
BE
L
W–B
E2



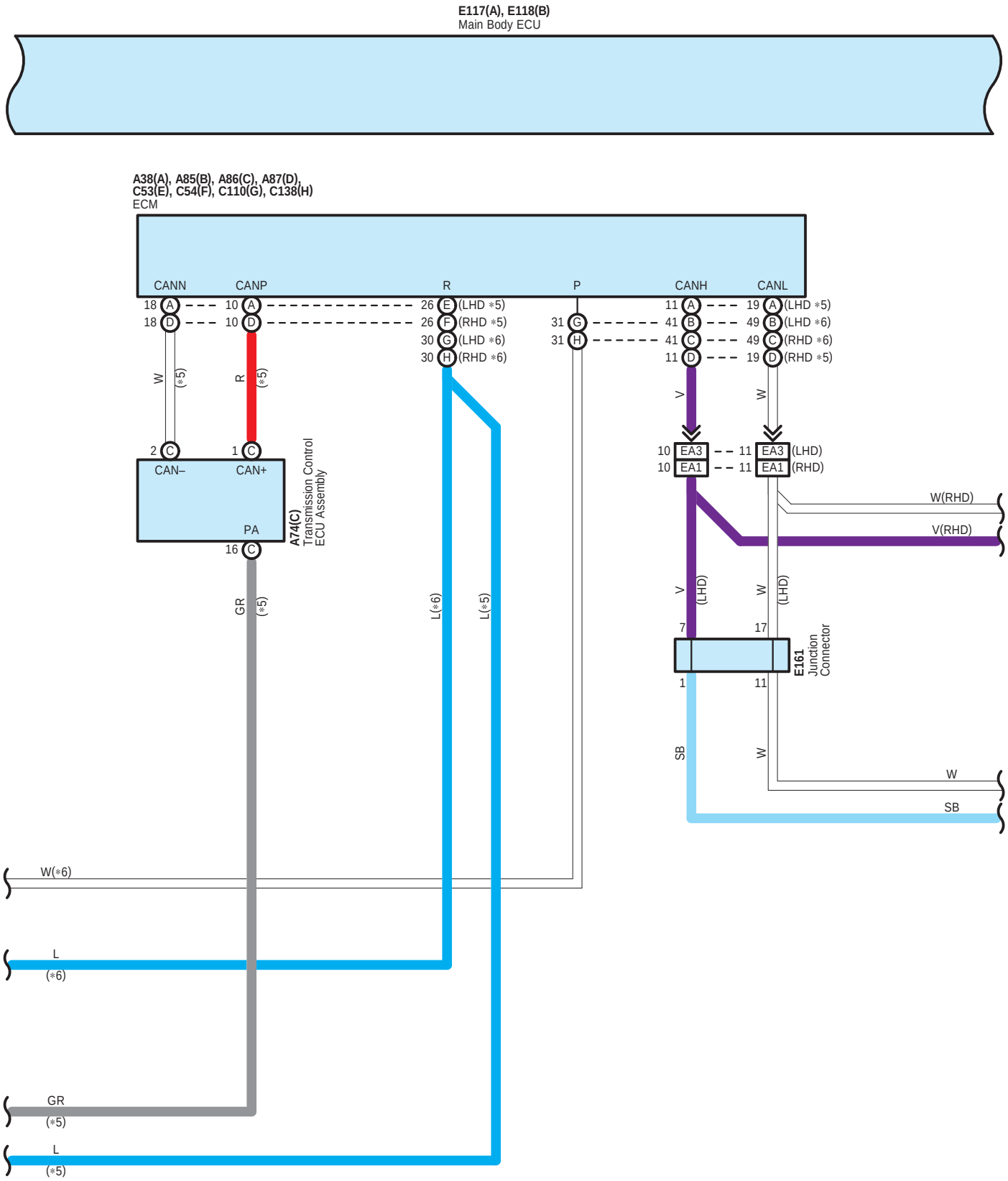
∗ 7 : Before Aug. 2017 Production
∗ 8 : From Aug. 2017 Production


E117(A), E118(B)
Main Body ECU
CANP
CANN
GND1
FRCY
FLCY
9 A
10 A
11
27 B
6 B
1 2J
GR
L
W-B
V
2
13
E160
Junction Connector
1
12
3
14
W
BE
76 EL1 (*7)
35 EL1 (*8)
23 EK2
21 IE4
22 IE4
E162
Junction Connector
LG
21 IE1
22 IE1
L1
Front Door Courtesy
Light Switch Assembly RH
K2
Front Door Courtesy
Light Switch Assembly LH
E2

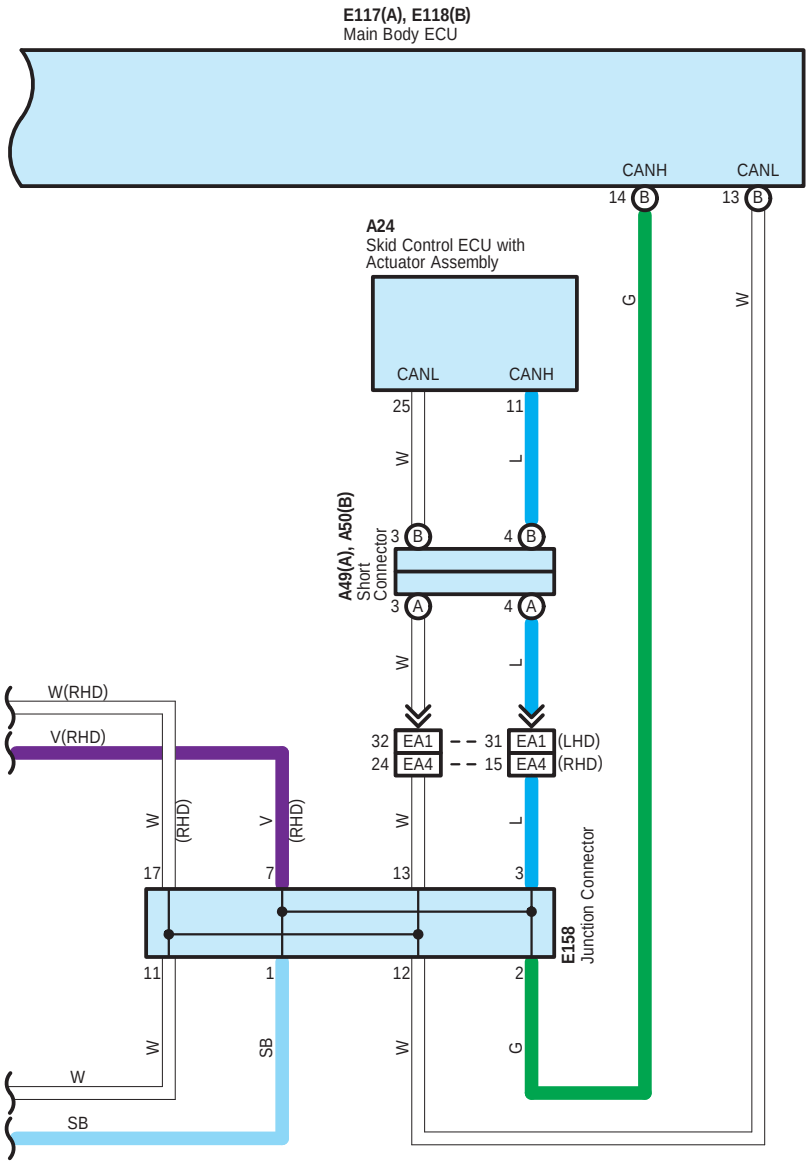

E117(A), E118(B)
Main Body ECU
LIN2
16
13 2J
(BAT)
10A
J/B–AM
NO. 1
2
27 2J
R
(LHD)
2 IE5
R
(LHD)
G
G
(LHD)
G
(RHD)
(BAT)
10A
J/B–AM
NO. 1
2
27 2J
R
(RHD)
2 IE2
R
(RHD)
I11(A)
Multiplex Network Master
Switch Assembly
Outer Mirror
Switch
B
GND
LIN1
11 A
12 A
17 A
4 IE6
4 IE3
I22(B)
Multiplex Network Master
Switch Assembly
Outer Mirror
Switch
LIN1
GND
B
17 B
12 B
11 B
W–B
(LHD)
G
(LHD)
G
(RHD)
W–B
(RHD)
G
(*5)
G
(*5)
1
6
RB
RL
IG
PA
P
R
C19
Park/Neutral
Position Switch
2
7
L
(*5)
GR
(*5)
2 CA3
GR
(*5)
L
(*5)
10 IE6
10 IE3
W–B
(LHD)
W–B
(RHD)
E2
E2



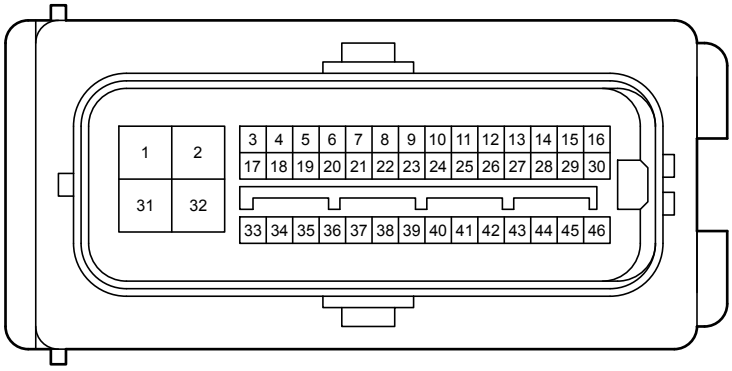
∗ 5 : 3UR–FE
∗ 6 : 1VD–FTV
∗ 7 : Before Aug. 2017 Production
∗ 8 : From Aug. 2017 Production



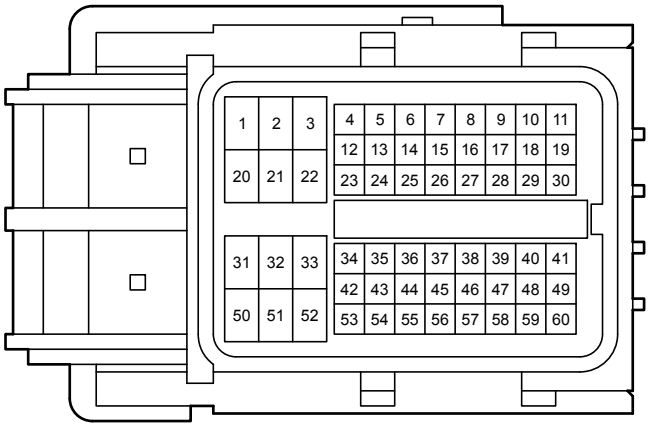
∗ 5 : 3UR–FE
∗ 6 : 1VD–FTV


E117(A), E118(B)
Main Body ECU
CANH
CANL
14 B
13 B
A24
Skid Control ECU with
Actuator Assembly
CANL
CANH
25
11
W
L
G
W
A49(A), A50(B)
Short
Connector
3 B
4 B
3 A
4 A
W
L
W(RHD)
V(RHD)
32 EA1
24 EA4
31 EA1 (LHD)
15 EA4 (RHD)
W
(RHD)
V
(RHD)
W
L
17
7
13
3
E158
Junction Connector
11
1
12
2
W
SB
W
G
W
SB

A 24
Black



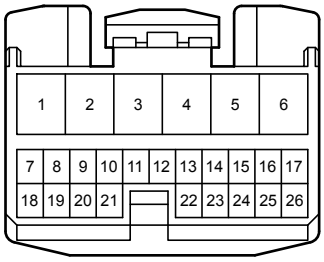
A 38
Black



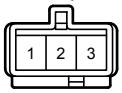
A 49
Gray

A 50
Gray

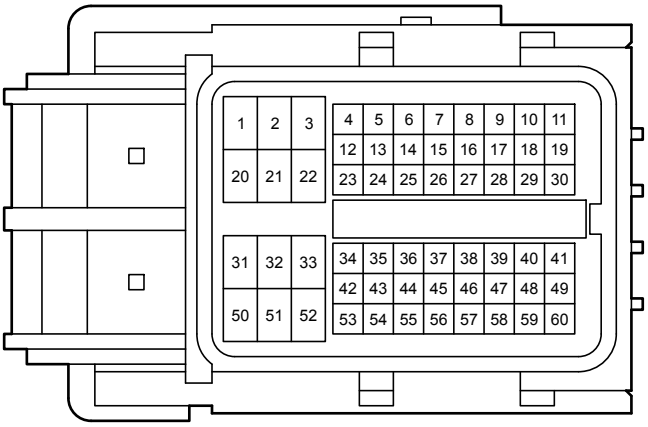
A 74
White



A 75
Gray

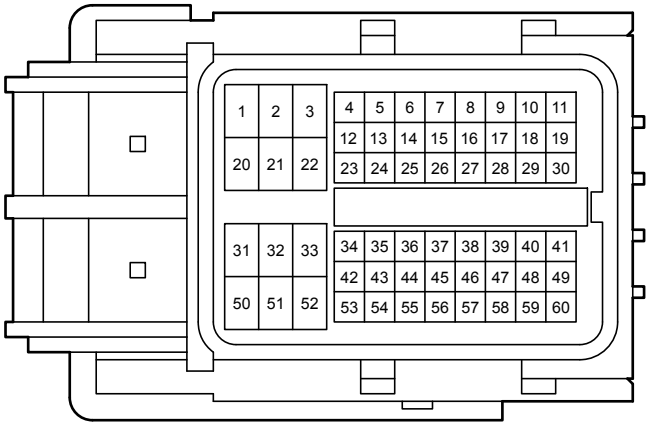


A 85
Black



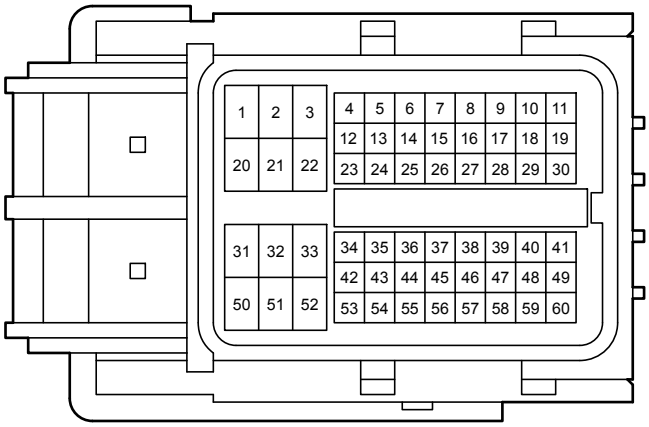
A 86

Black



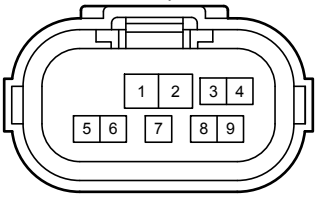
A 87

Black



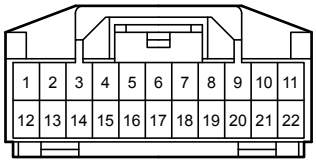
C 19

Gray



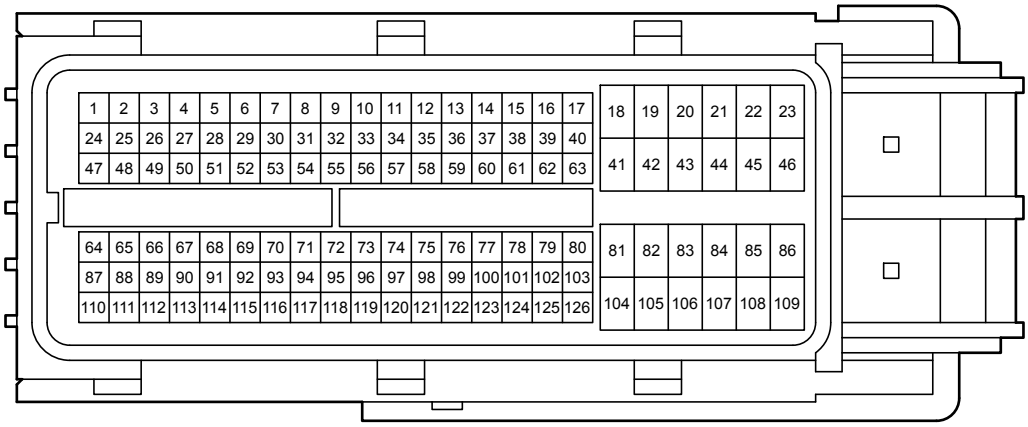
C 52

Blue



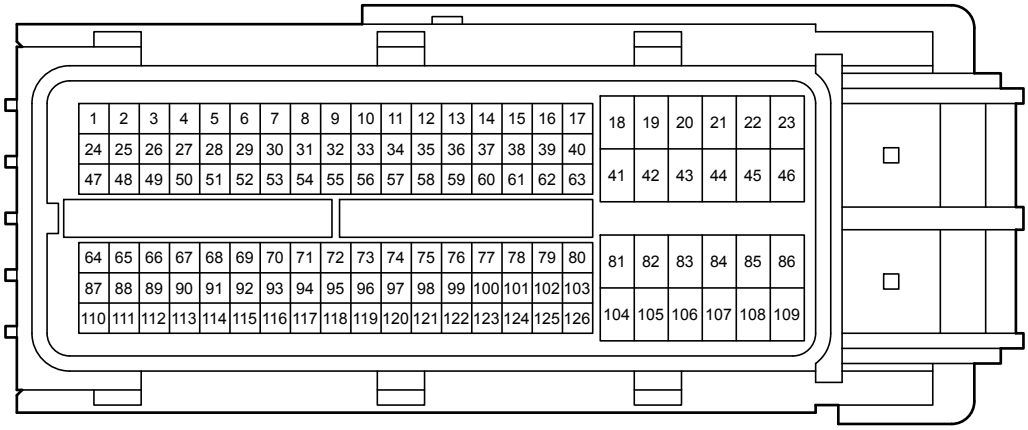
C 53

Black



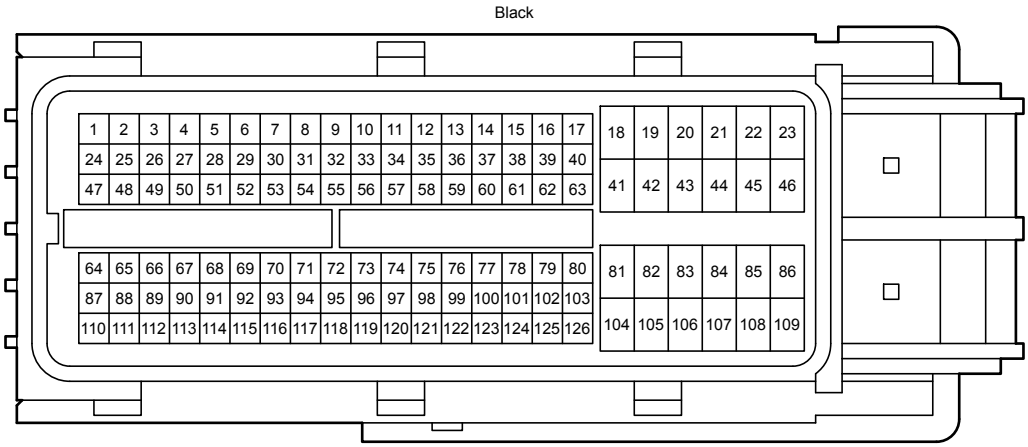
C 54

Black



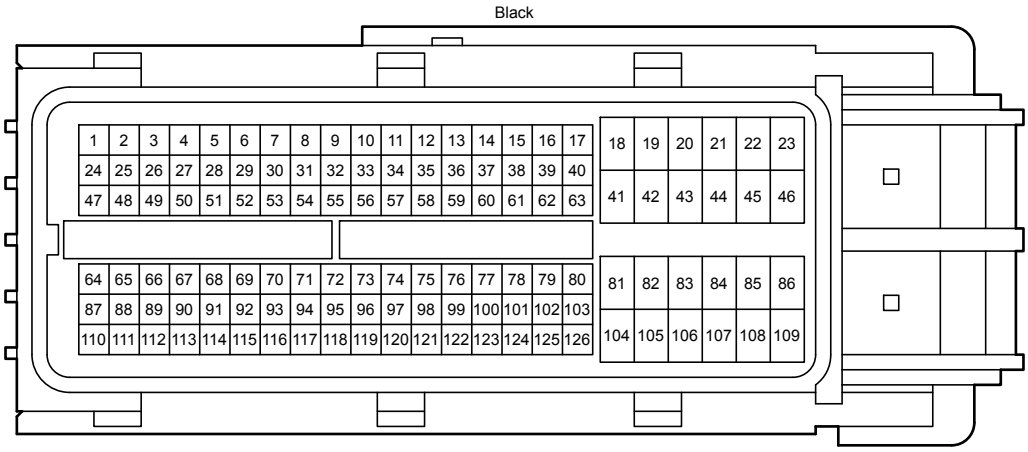
C110

Black

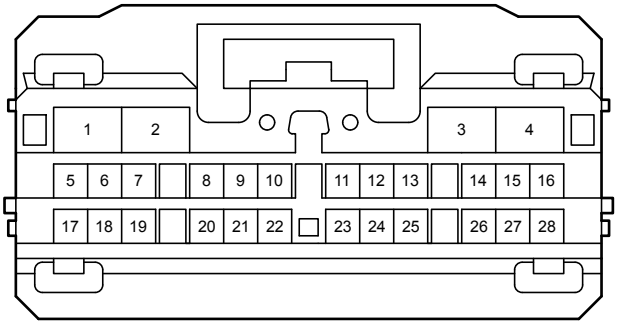


C138

Black



E117
White



E118
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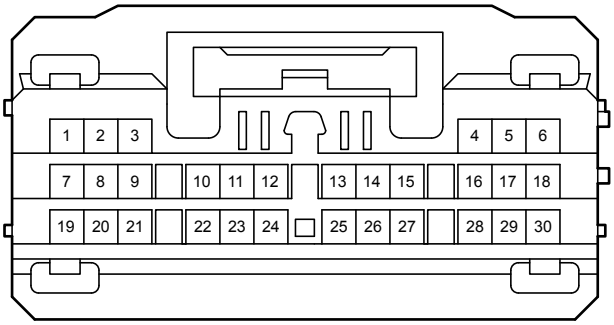

E148
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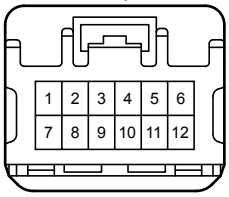

E158
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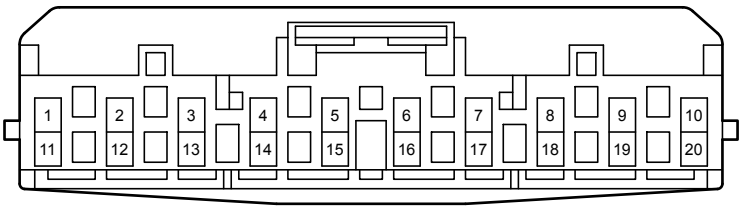

E160
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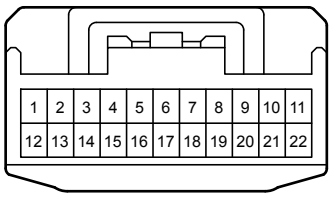

E161
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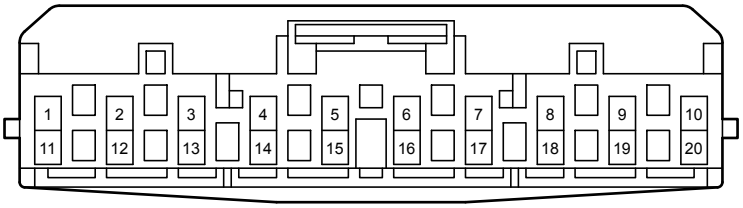
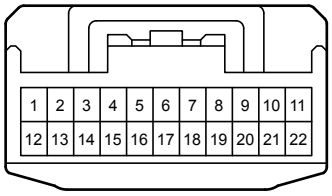
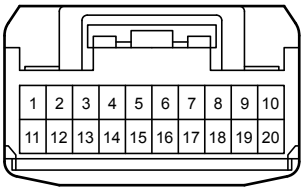


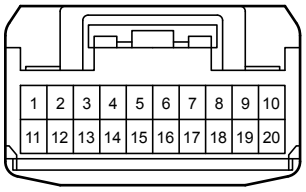
E162
Black



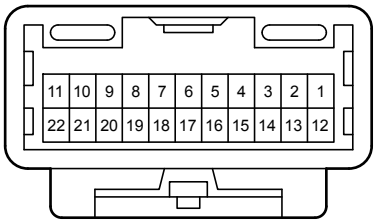
I 11
White



I 22
White



I 33
White



I 35
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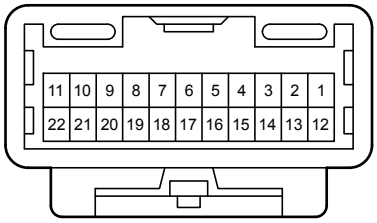

I 37
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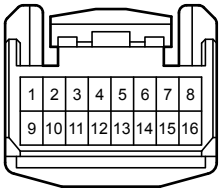
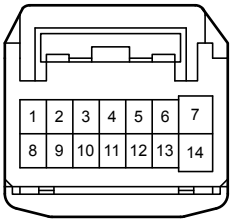


I 38
White



I 40
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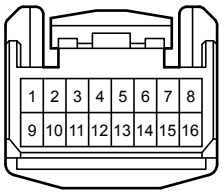
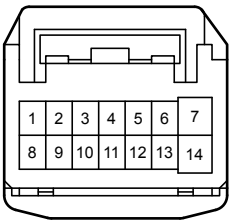


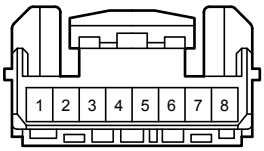
I 41
White



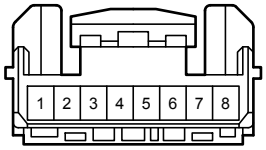
K 2
White

L 1
White

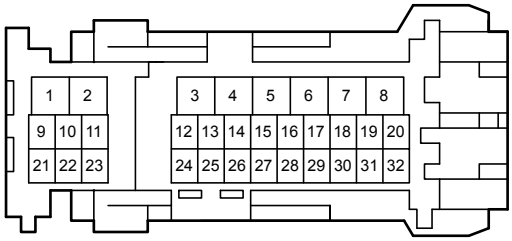
m 1
White



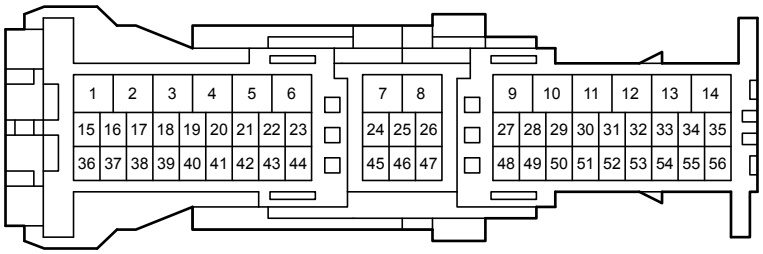
m 4
White



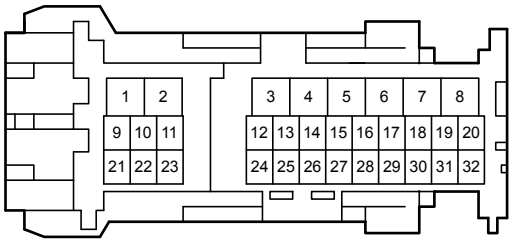
2H
White



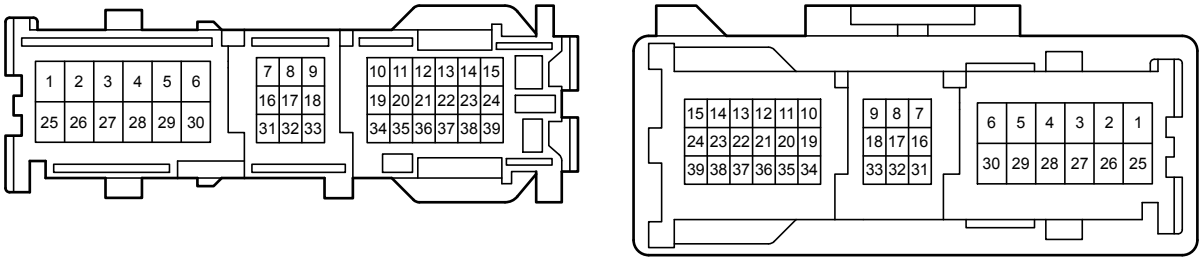
2I
White



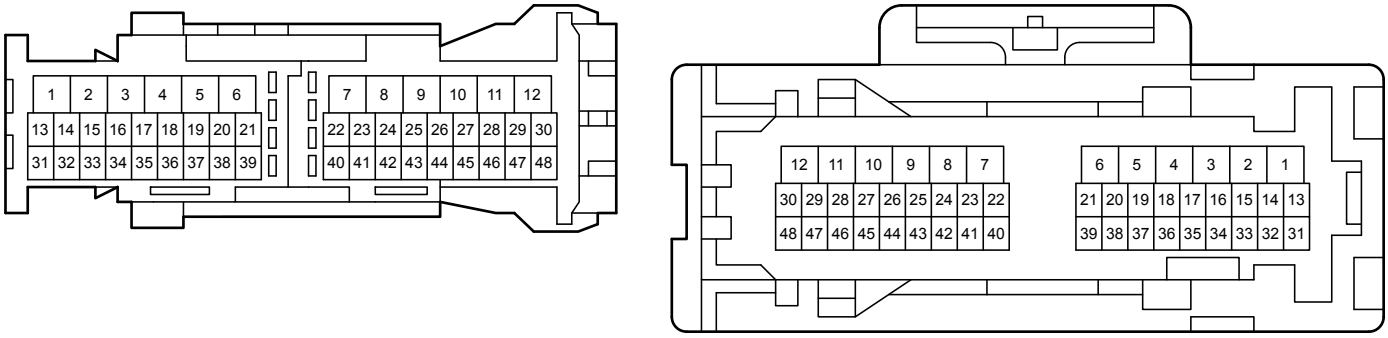
2J
White



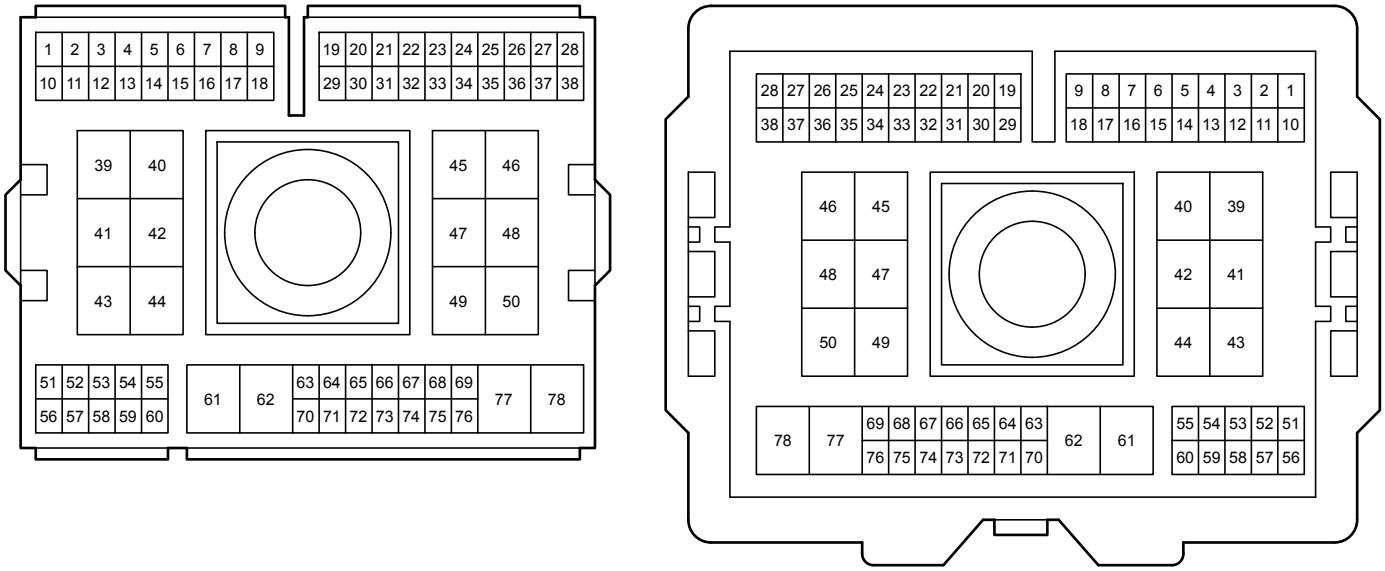
CA3
White



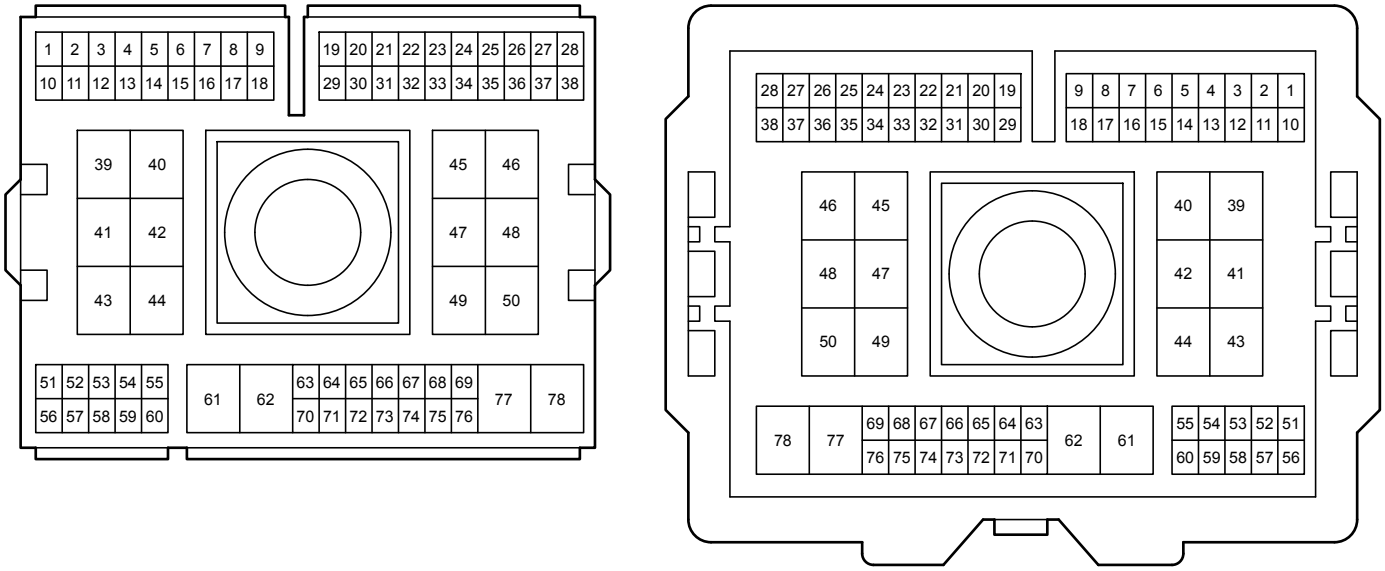
CA4
White



EA1
White



EA3
White



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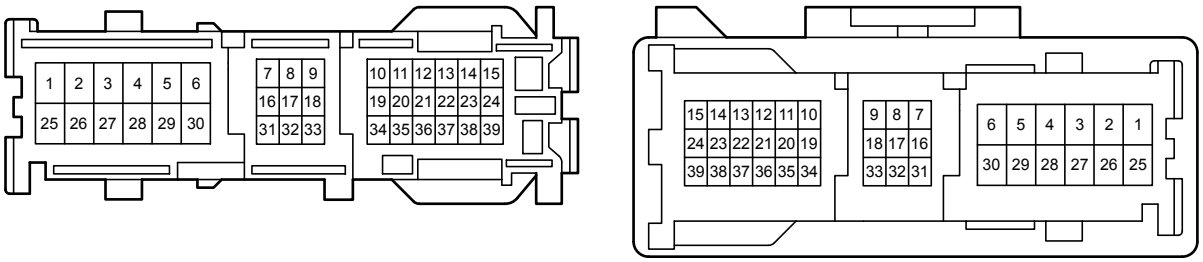

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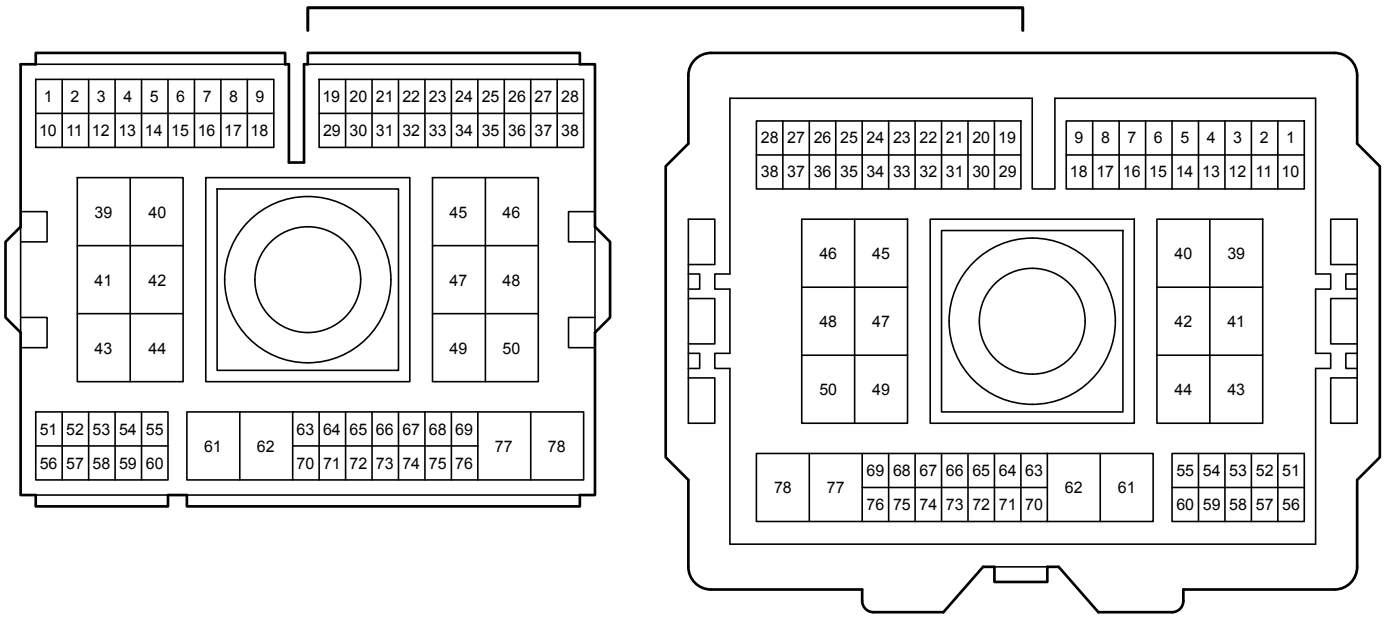

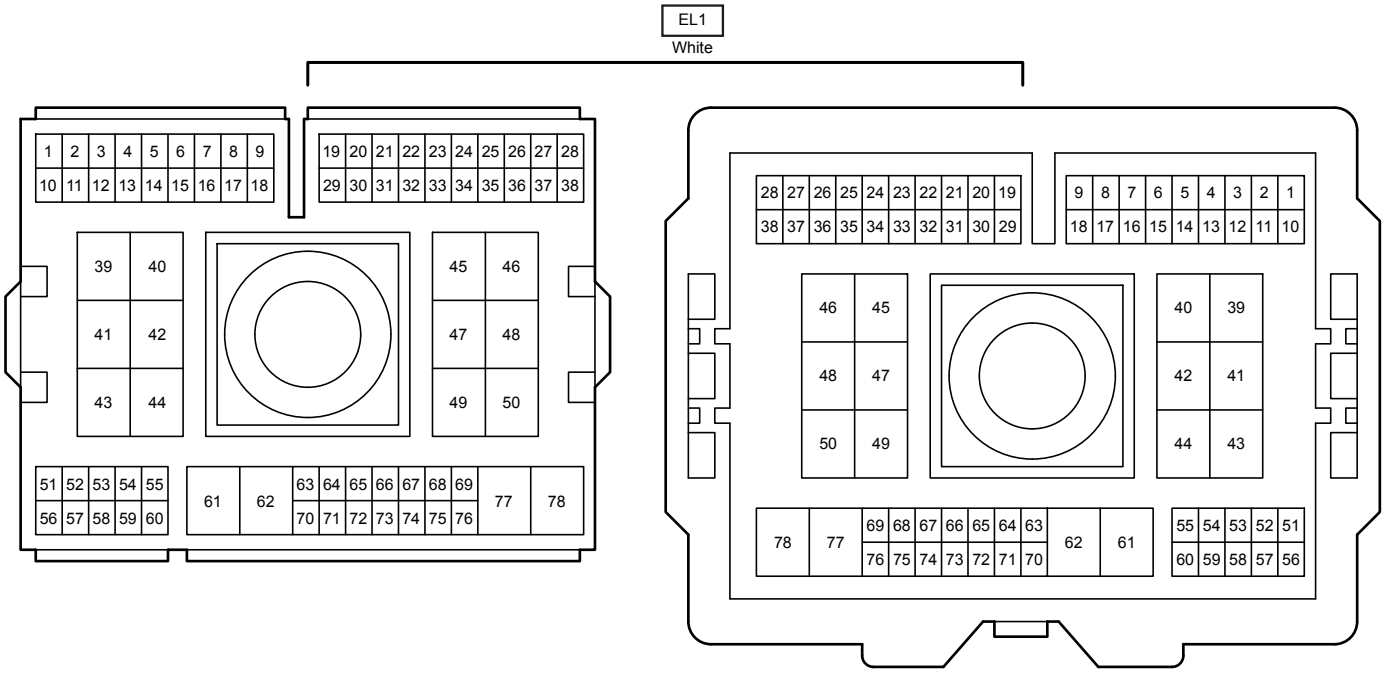
EL1
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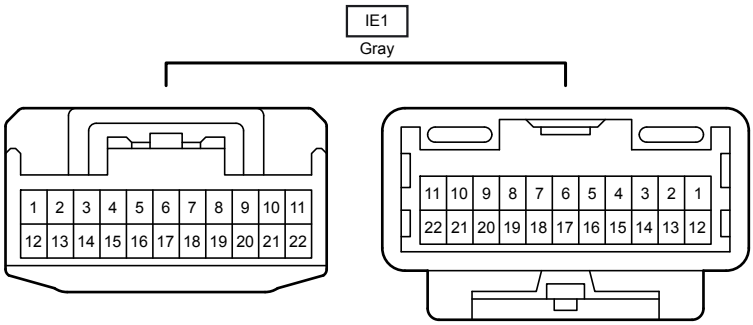
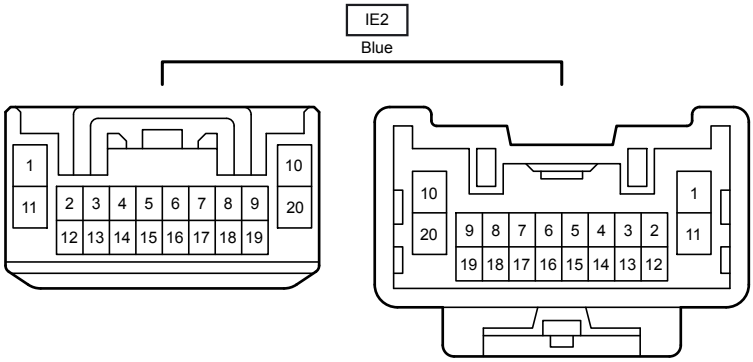

IE1
Gray


IE2
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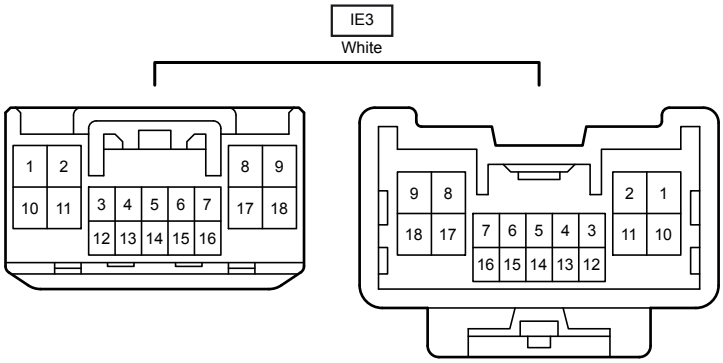
IE3
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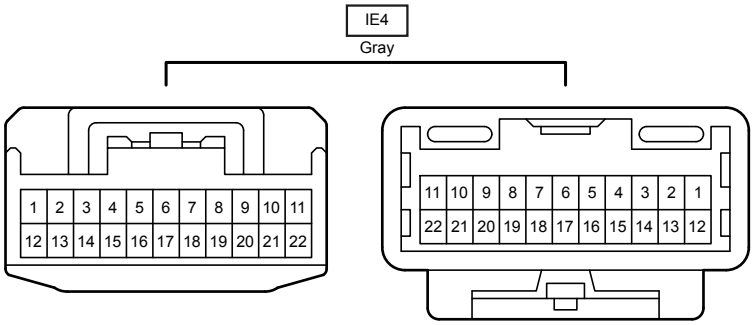
IE4
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11 10 9 8 7 6 5 4 3 2 1
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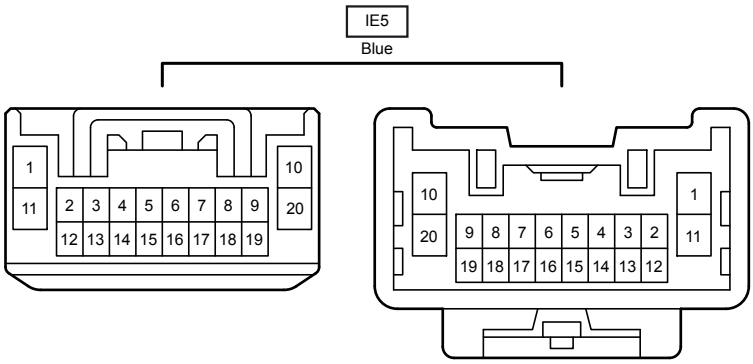
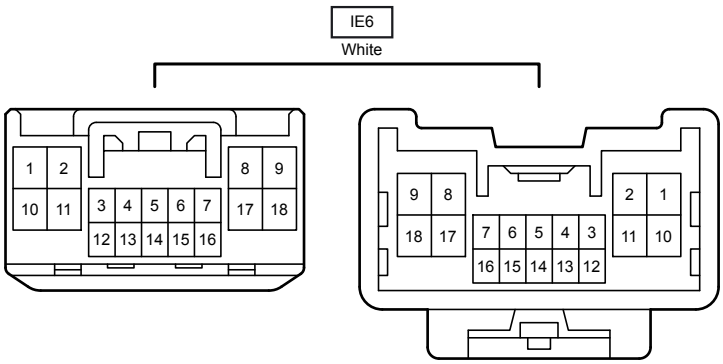

IE5
Blue
1
11
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10
20
10
20
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12
1
11


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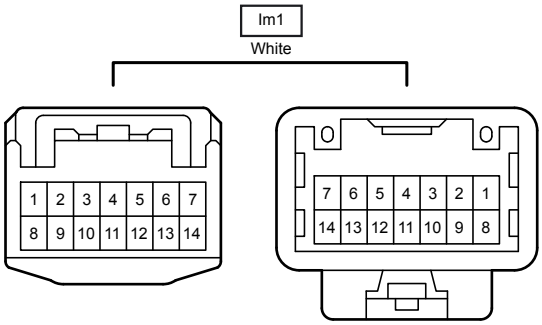
3 4 5 6 7
12 13 14 15 16
8 9
17 18
9 8
18 17
7 6 5 4 3
16 15 14 13 12
2 1
11 10


Im1
White
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8 9 10 11 12 13 14
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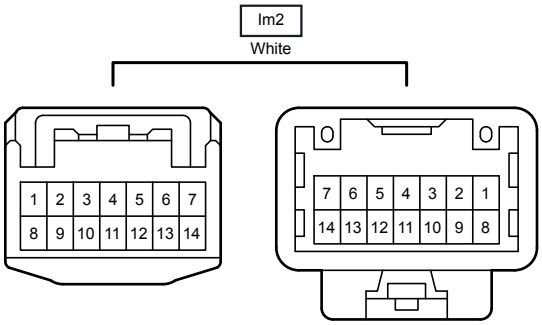
14 13 12 11 10 9 8


Im2
White
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8 9 10 11 12 13 14
7 6 5 4 3 2 1
14 13 12 11 10 9 8