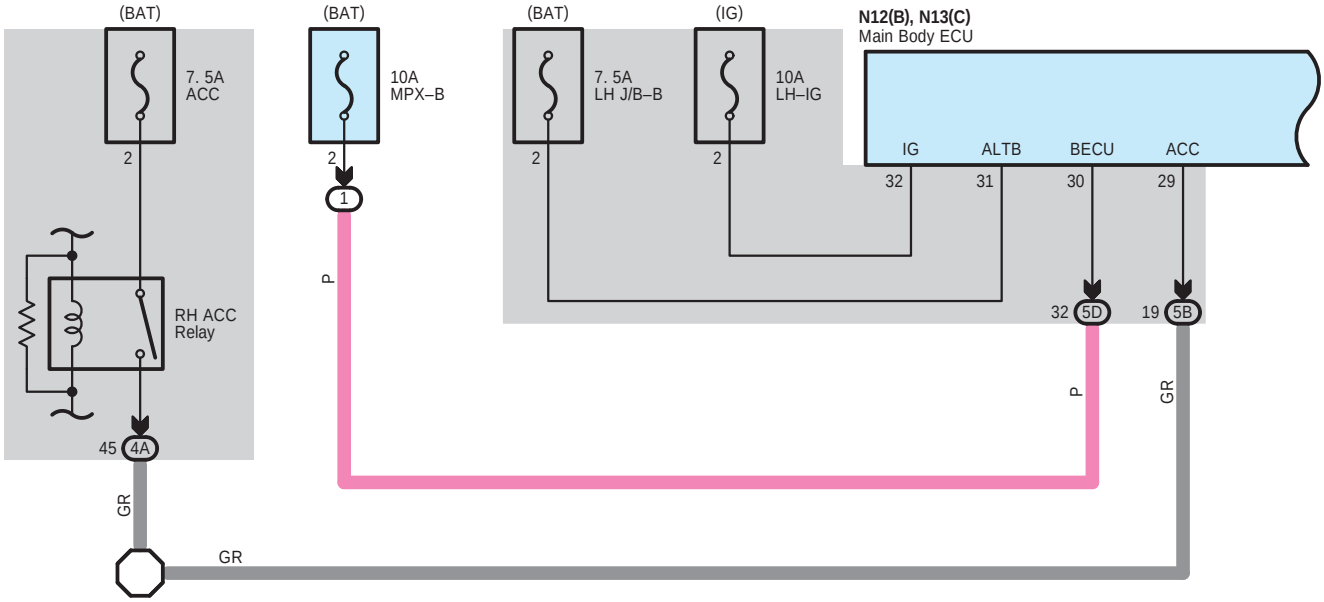
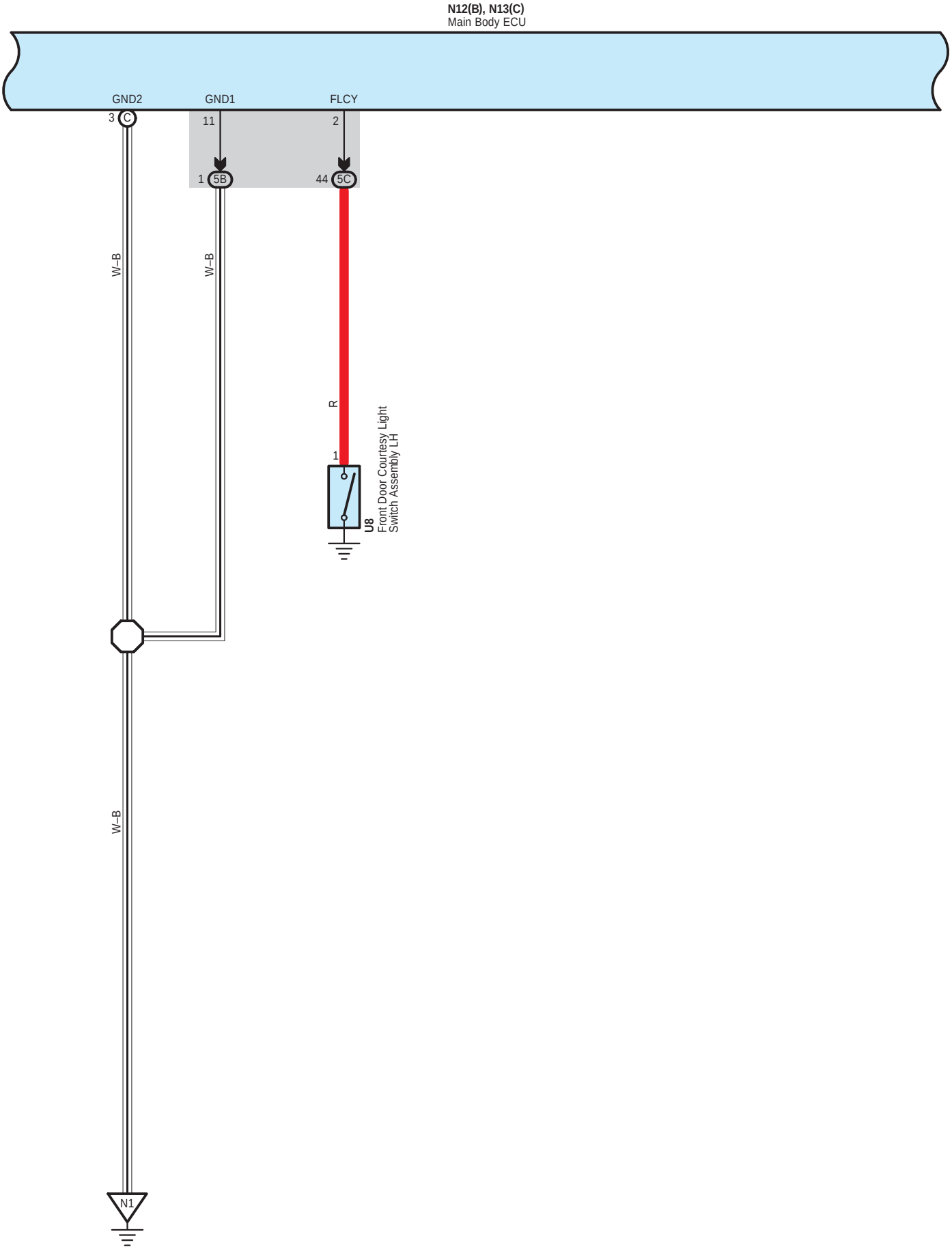
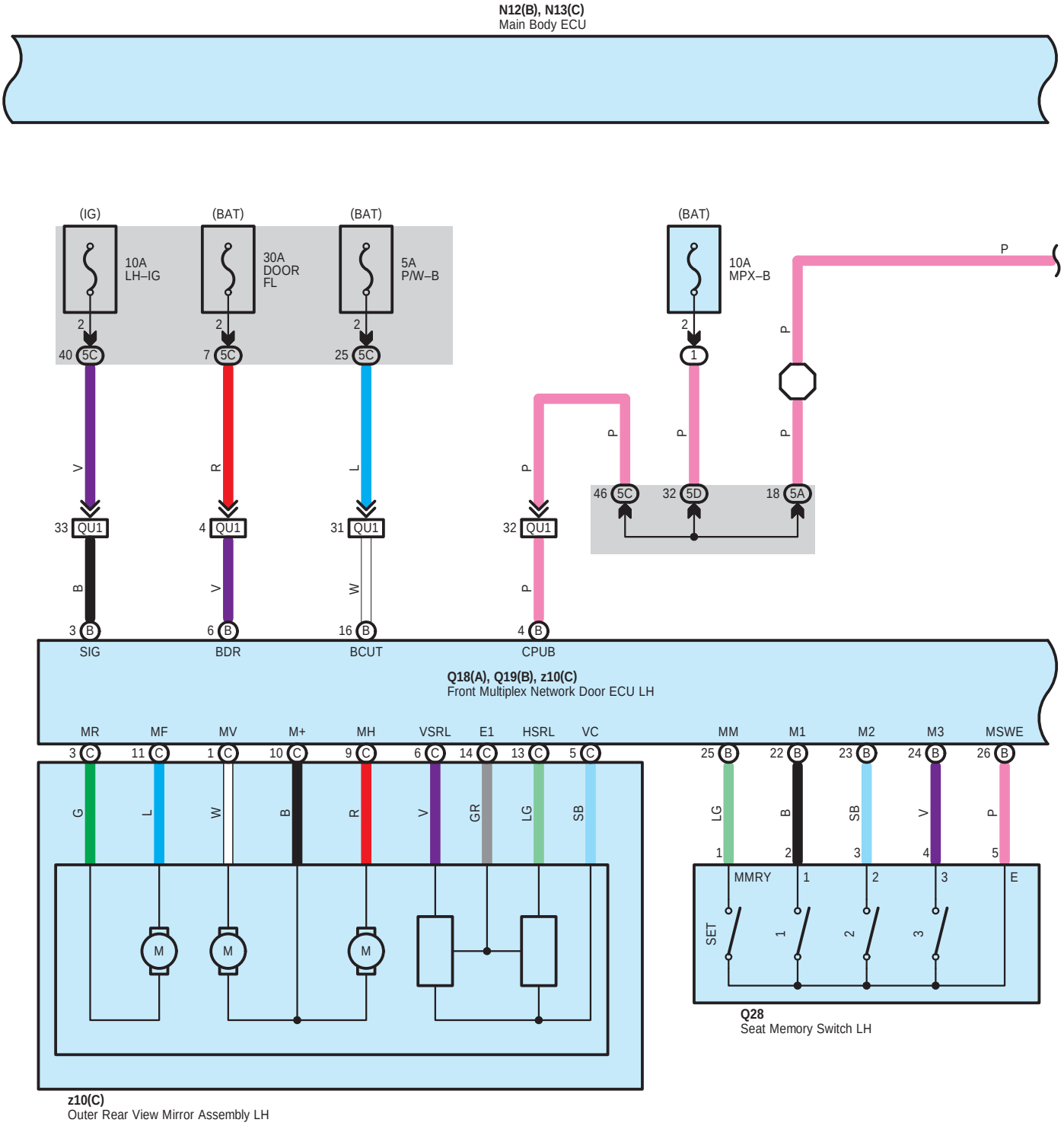
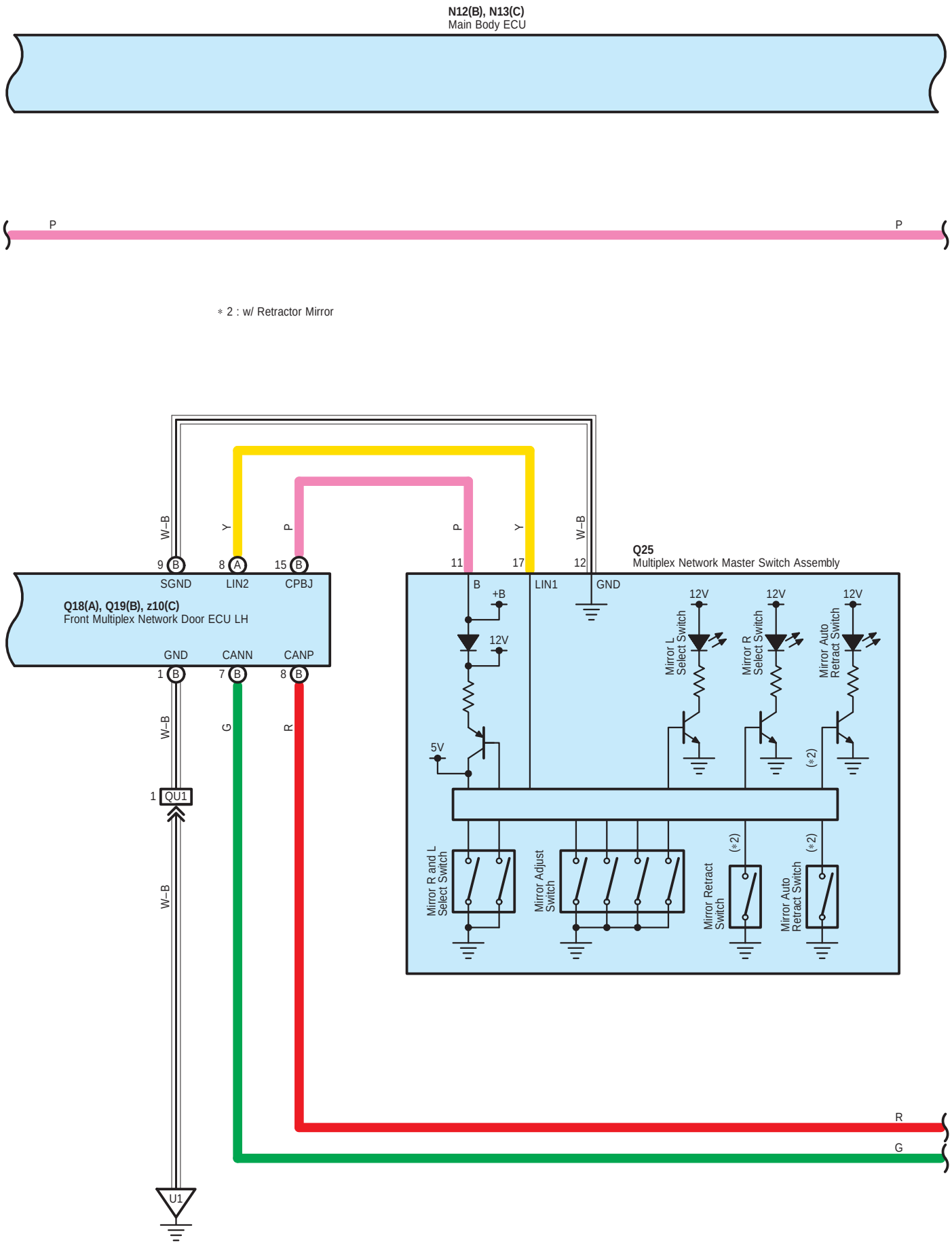
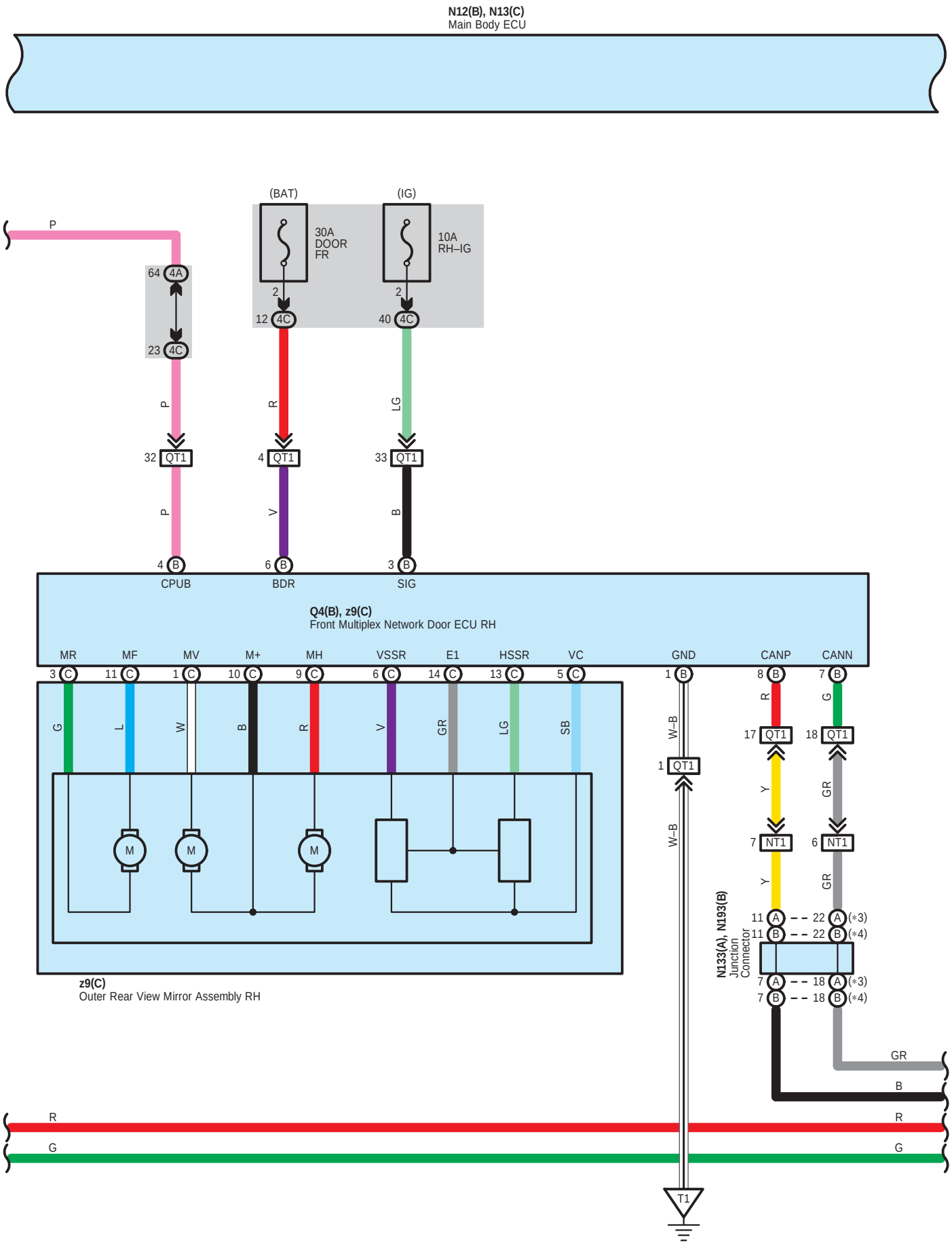
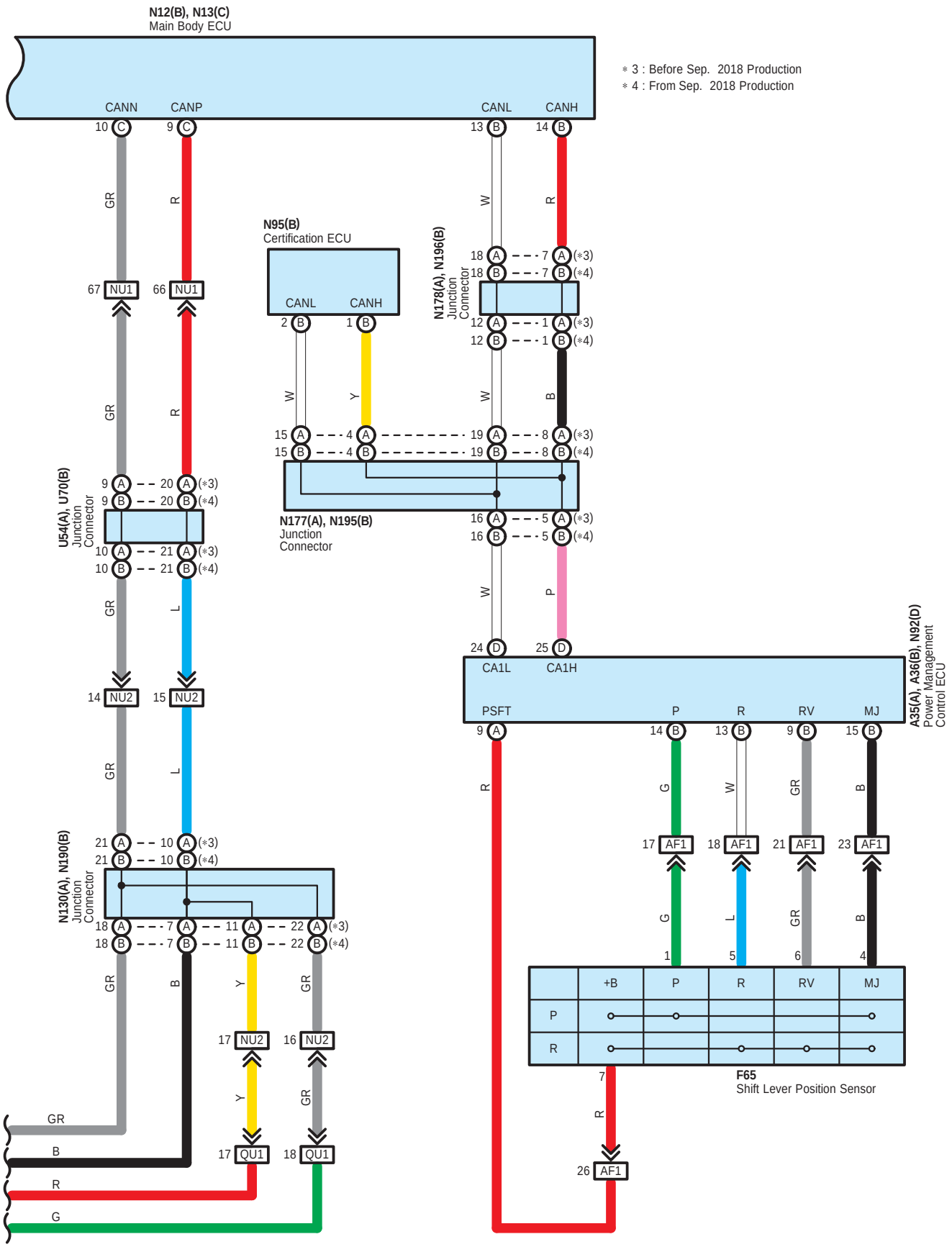

(BAT)
7. 5A
ACC
2
RH ACC
Relay
45
4A
GR
(BAT)
10A
MPX–B
2
1
P
(BAT)
7. 5A
LH J/B–B
2
(IG)
10A
LH–IG
2
N12(B), N13(C)
Main Body ECU
IG
ALTB
BECU
ACC
32
31
30
29
32
5D
19
5B
P
GR
GR


N12(B), N13(C)
Main Body ECU
GND2
GND1
FLCY
3 C
11
2
1 5B
44 5C
W–B
W–B
R
1
U8
Front Door Courtesy Light
Switch Assembly LH
W–B
N1

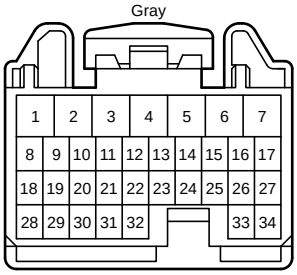

N12(B), N13(C)
Main Body ECU
(IG)
(BAT)
(BAT)
(BAT)
10A
LH–IG
30A
DOOR
FL
5A
P/W–B
10A
MPX–B
40 5C
7 5C
25 5C
1
46 5C
32 5D
18 5A
33 QU1
4 QU1
31 QU1
32 QU1
3 B
6 B
16 B
4 B
SIG
BDR
BCUT
CPUB
Q18(A), Q19(B), z10(C)
Front Multiplex Network Door ECU LH
MR
MF
MV
M+
MH
VSRL
E1
HSRL
VC
MM
M1
M2
M3
MSWE
MMRY
SET
E
M
Q28
Seat Memory Switch LH
z10(C)
Outer Rear View Mirror Assembly LH


N12(B), N13(C)
Main Body ECU
P
P
∗ 2 : w/ Retractor Mirror
W–B
Y
P
P
Y
W–B
9 B
8 A
15 B
11
17
12
SGND
LIN2
CPBJ
Q18(A), Q19(B), z10(C)
Front Multiplex Network Door ECU LH
GND
CANN
CANP
1 B
7 B
8 B
W–B
G
R
1 QU1
W–B
U1
Q25
Multiplex Network Master Switch Assembly
B
+B
LIN1
GND
12V
12V
5V
12V
12V
12V
Mirror L Select Switch
Mirror R Select Switch
Mirror Auto Retract Switch
(∗2)
Mirror R and L Select Switch
Mirror Adjust Switch
Mirror Retract Switch
(∗2)
Mirror Auto Retract Switch
(∗2)
R
G

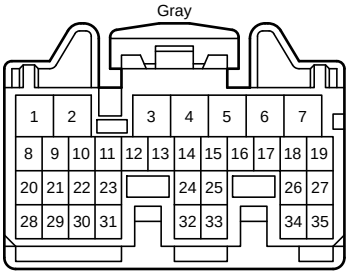

N12(B), N13(C)
Main Body ECU
(BAT)
(IG)
30A
DOOR
FR
10A
RH–IG
P
64 4A
23 4C
2
12 4C
40 4C
P
R
LG
32 QT1
4 QT1
33 QT1
P
V
B
4 B
6 B
3 B
CPUB
BDR
SIG
Q4(B), z9(C)
Front Multiplex Network Door ECU RH
MR
MF
MV
M+
MH
VSSR
E1
HSSR
VC
GND
CANP
CANN
3 C
11 C
1 C
10 C
9 C
6 C
14 C
13 C
5 C
1 B
8 B
7 B
G
L
W
B
R
V
GR
LG
SB
W–B
R
G
17 QT1
18 QT1
1 QT1
Y
GR
7 NT1
6 NT1
W–B
Y
GR
N133(A), N193(B)
Junction
Connector
11 A
22 A (*3)
11 B
22 B (*4)
7 A
18 A (*3)
7 B
18 B (*4)
z9(C)
Outer Rear View Mirror Assembly RH
GR
B
R
G
R
G
T1


N12(B), N13(C)
Main Body ECU
CANN
CANP
CANL
CANH
∗3 : Before Sep. 2018 Production
∗4 : From Sep. 2018 Production
N95(B)
Certification ECU
CANL
CANH
N178(A), N196(B)
Junction Connector
N177(A), N195(B)
Junction Connector
U54(A), U70(B)
Junction Connector
N130(A), N190(B)
Junction Connector
CA1L
CA1H
PSFT
P
R
RV
MJ
A35(A), A36(B), N92(D)
Power Management Control ECU
NU1
NU2
AF1
QU1
+B
F65
Shift Lever Position Sensor

A 35
Gray



A 36
Gray



F 65
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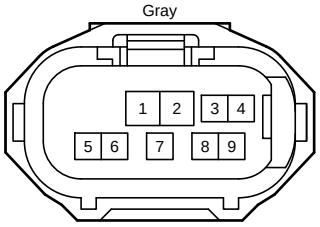
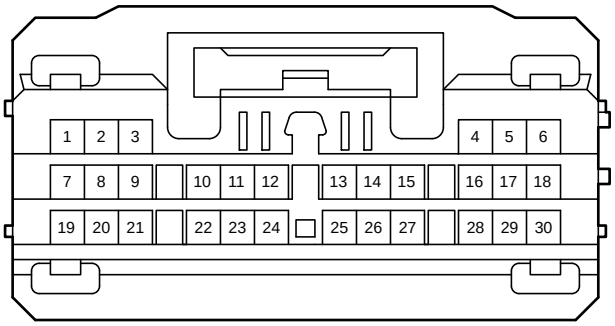


N 12
White



N 13
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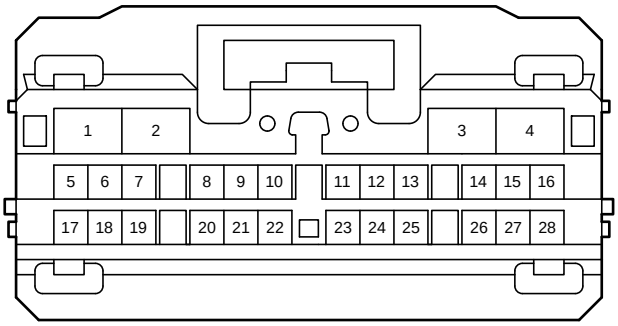
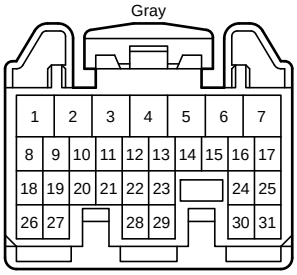
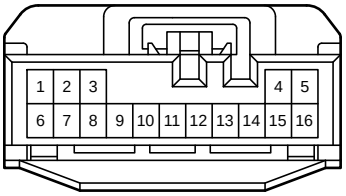


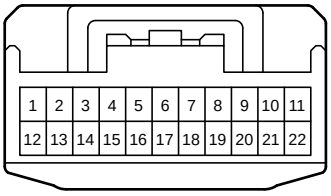
N 92
Gray



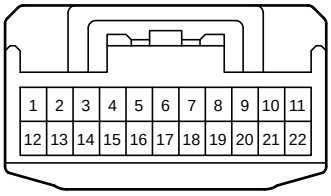
N 95
White



N130
Black



N133
Black



N177
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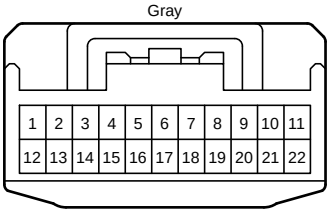

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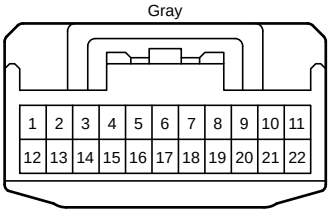

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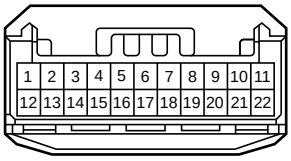

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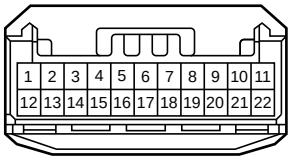

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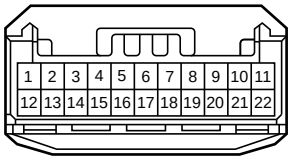

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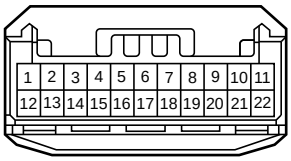

Q 4
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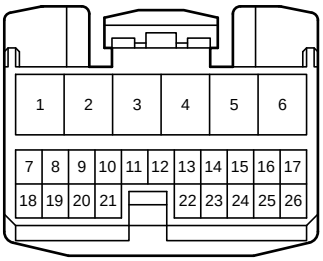

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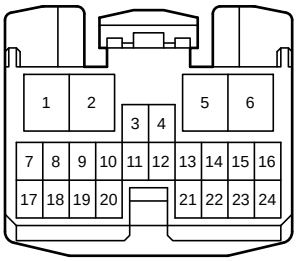

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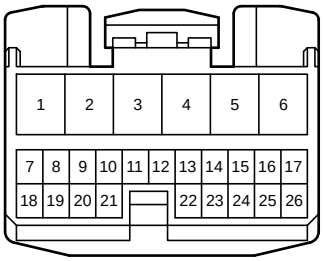

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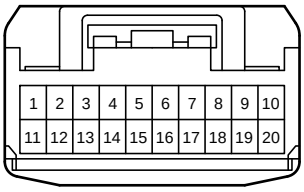

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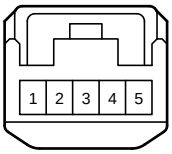

U 8
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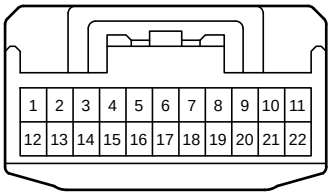
U 54
Blue



U 70
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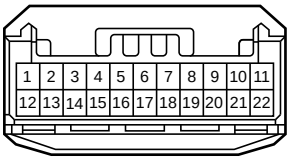

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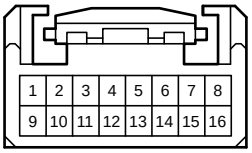

z 10
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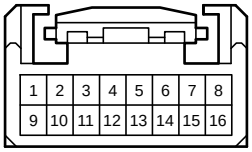

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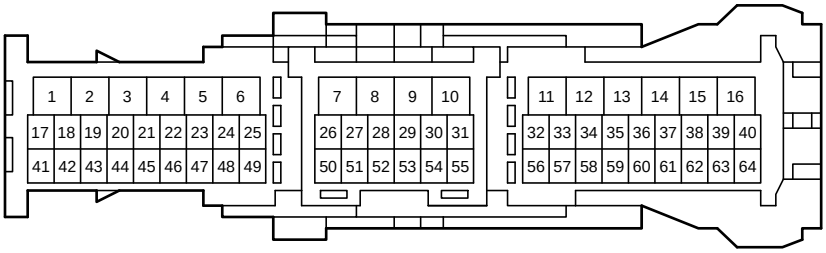

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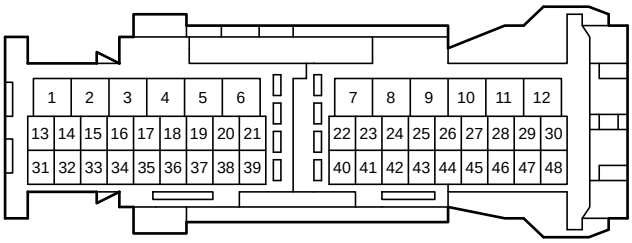

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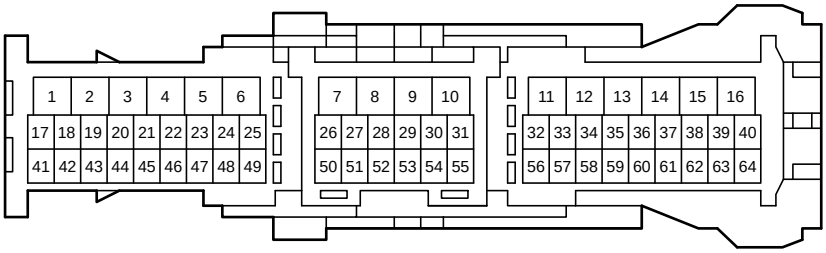

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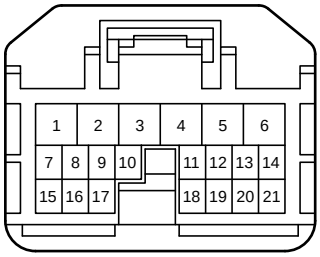

5C
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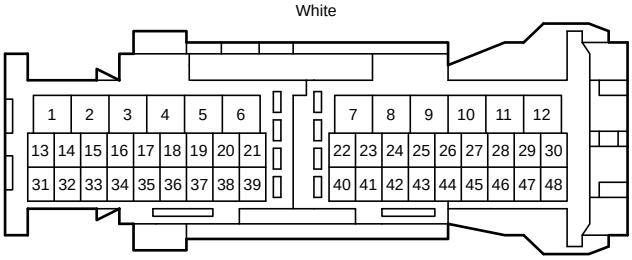

5D
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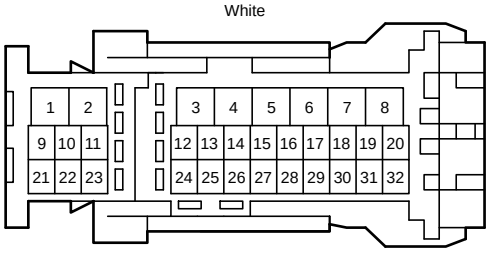

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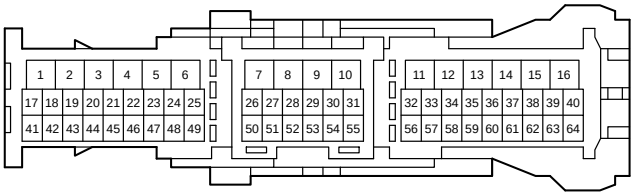

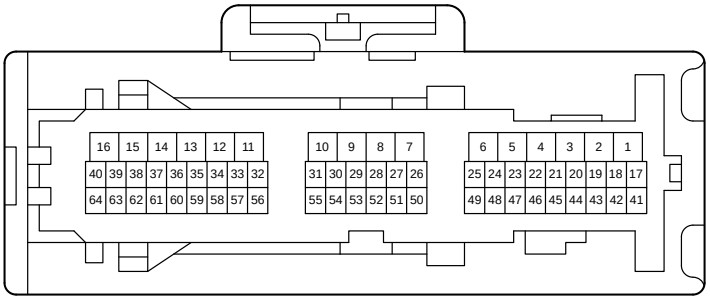

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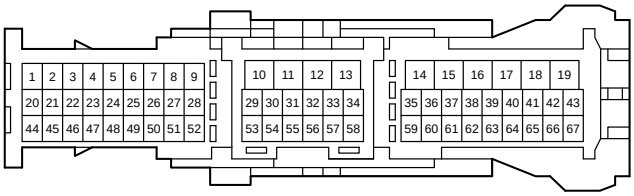

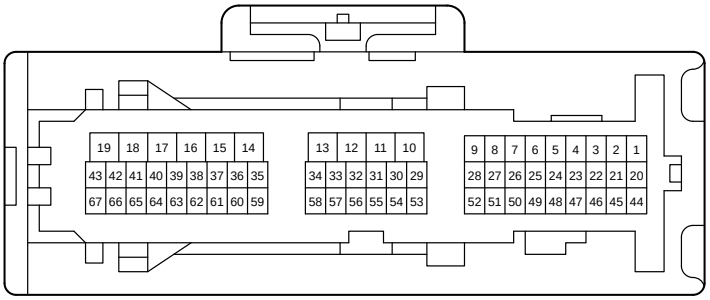

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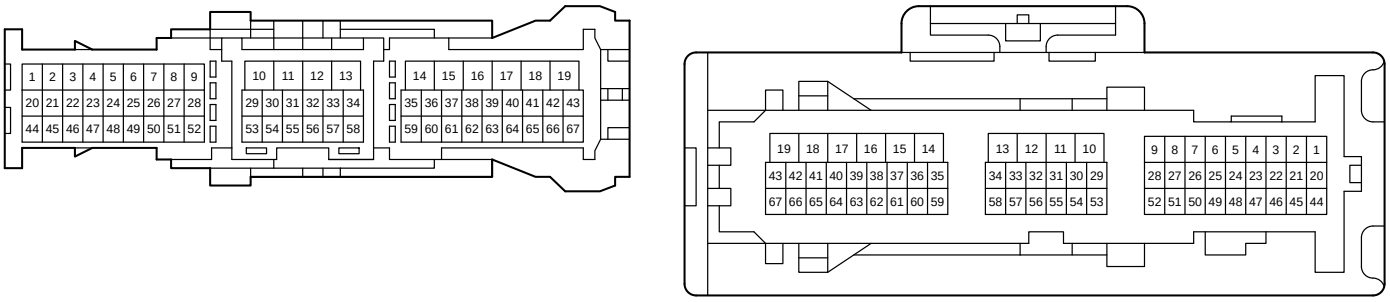

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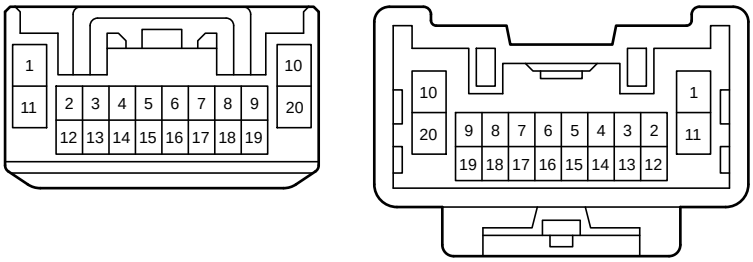

QT1
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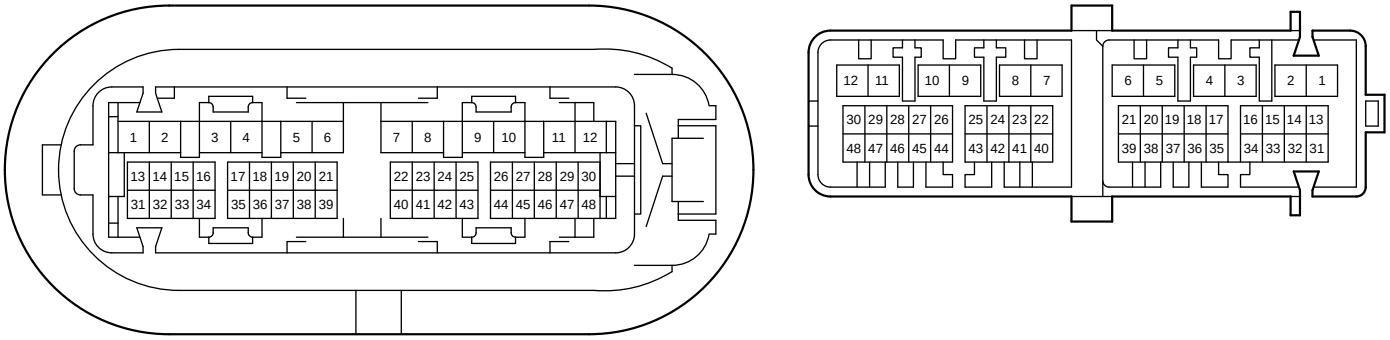

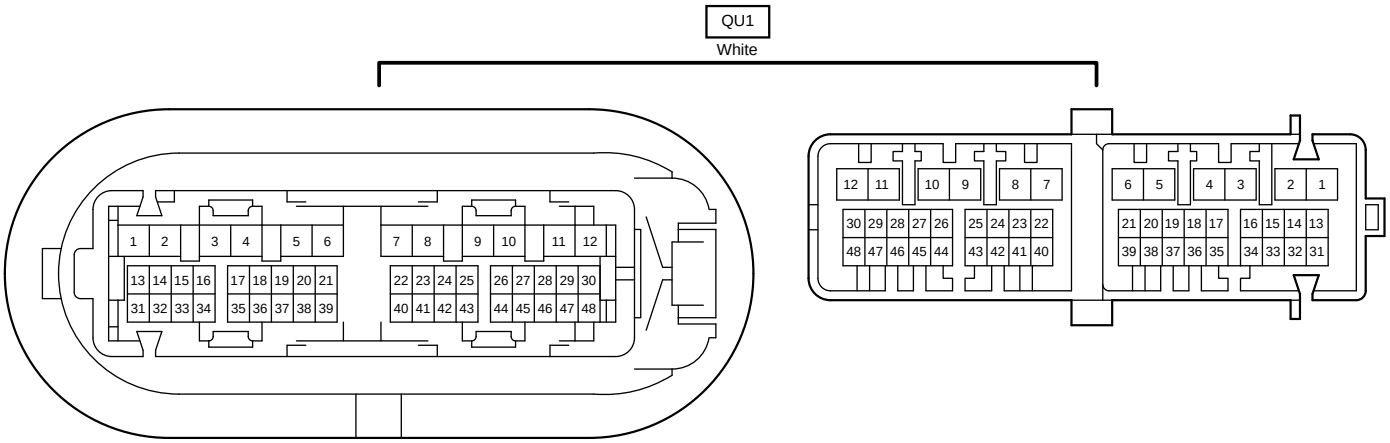
QU1
White
1 2 3 4 5 6 7 8 9 10 11 12
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48
12 11 10 9 8 7 6 5 4 3 2 1
30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13
48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31