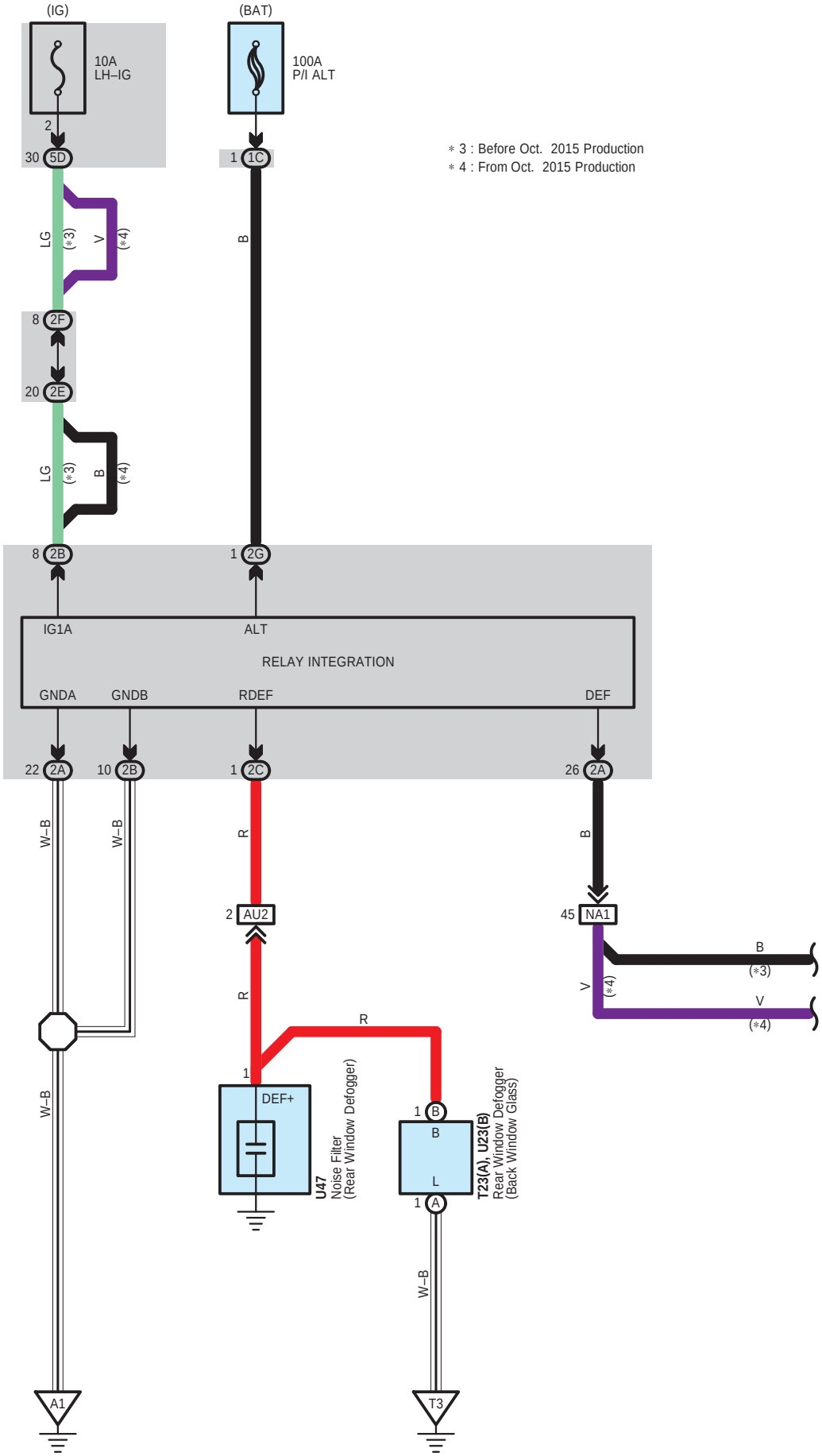
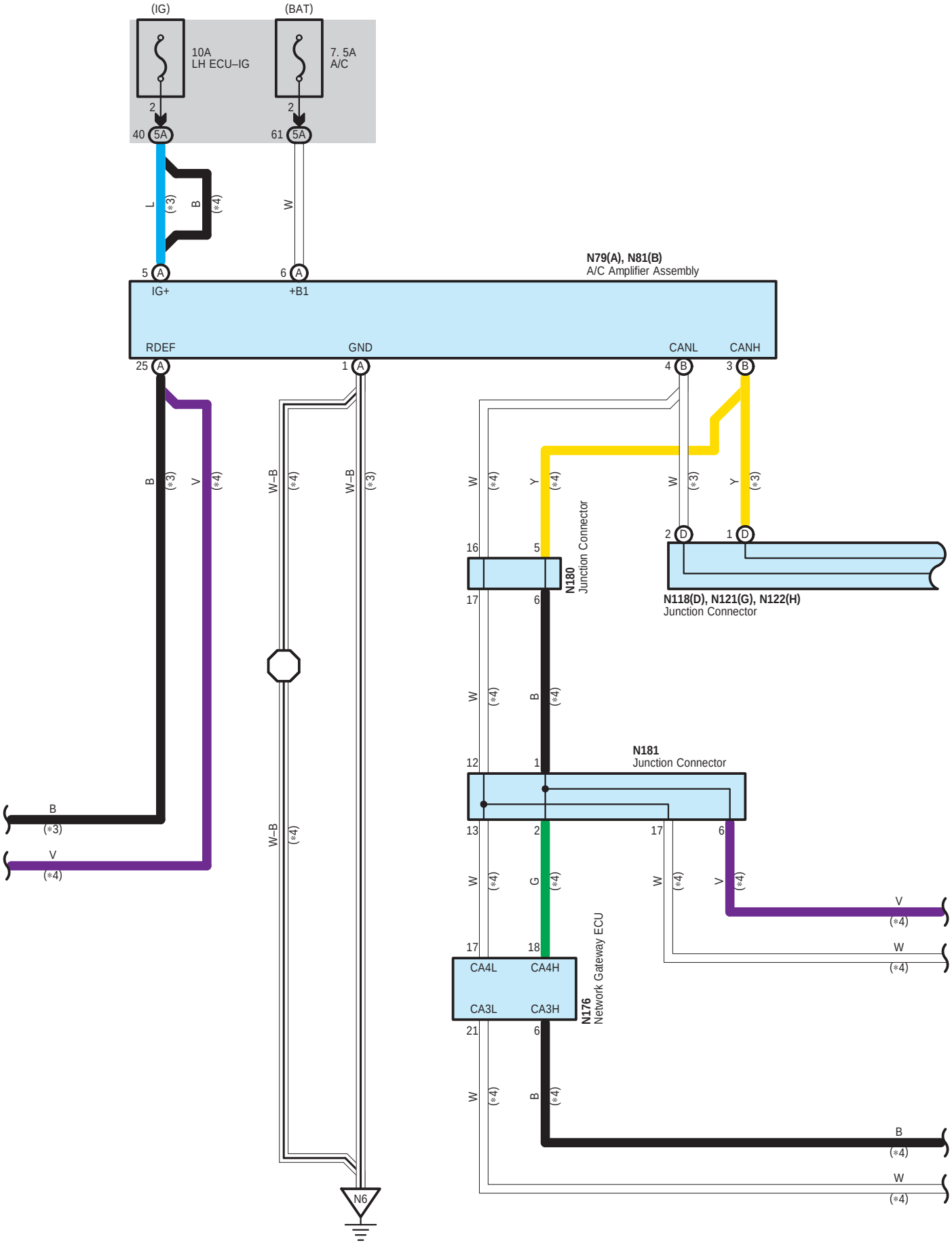
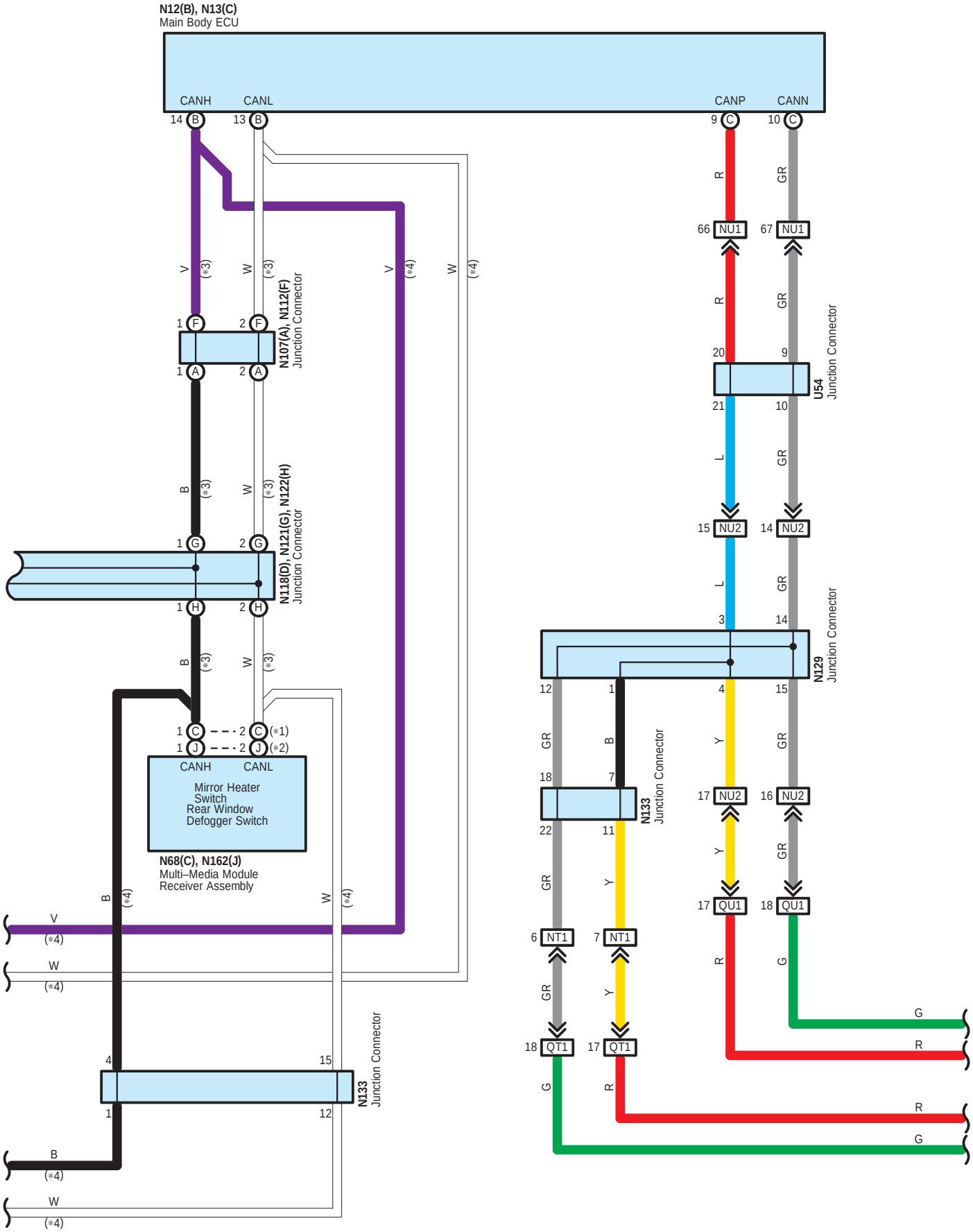
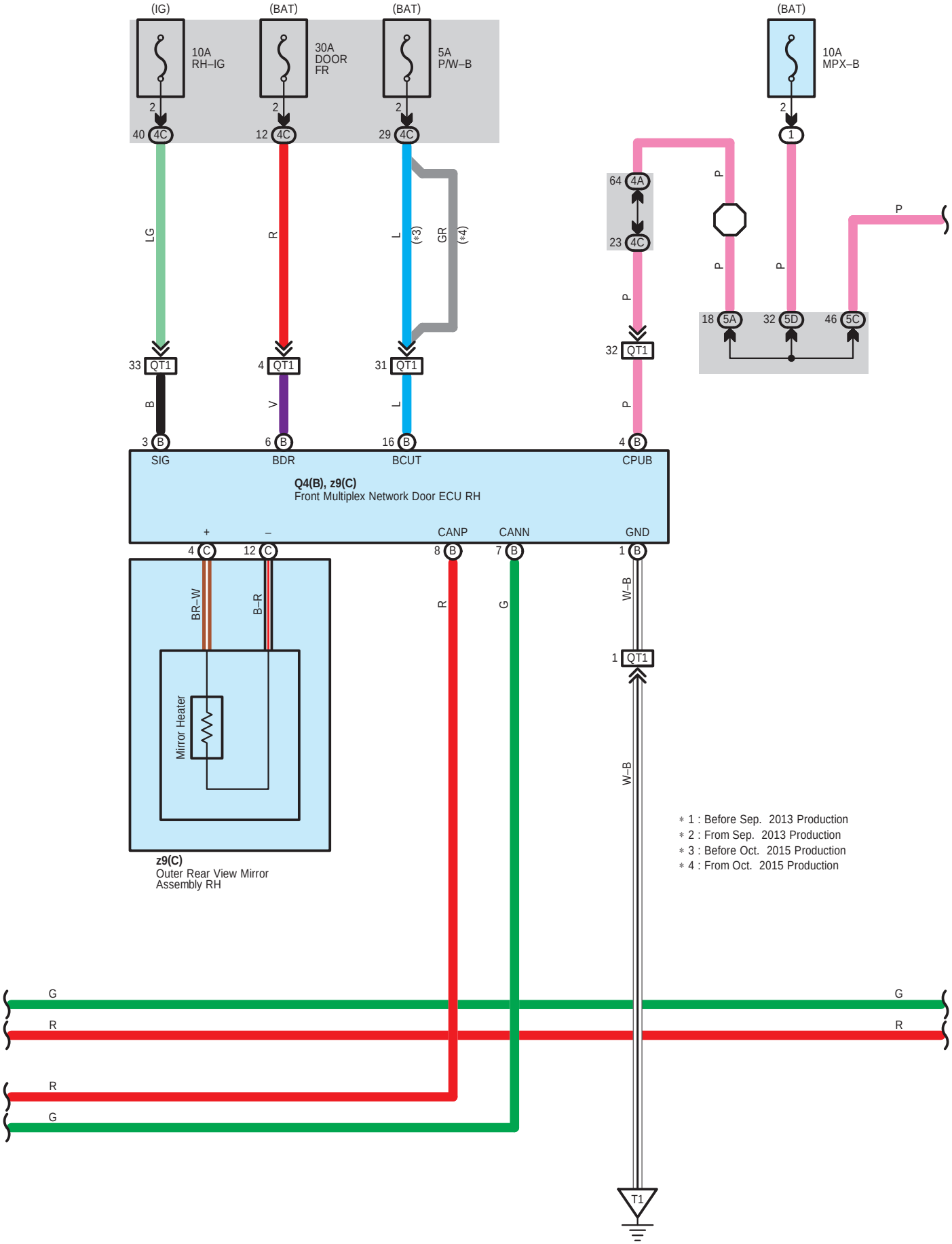
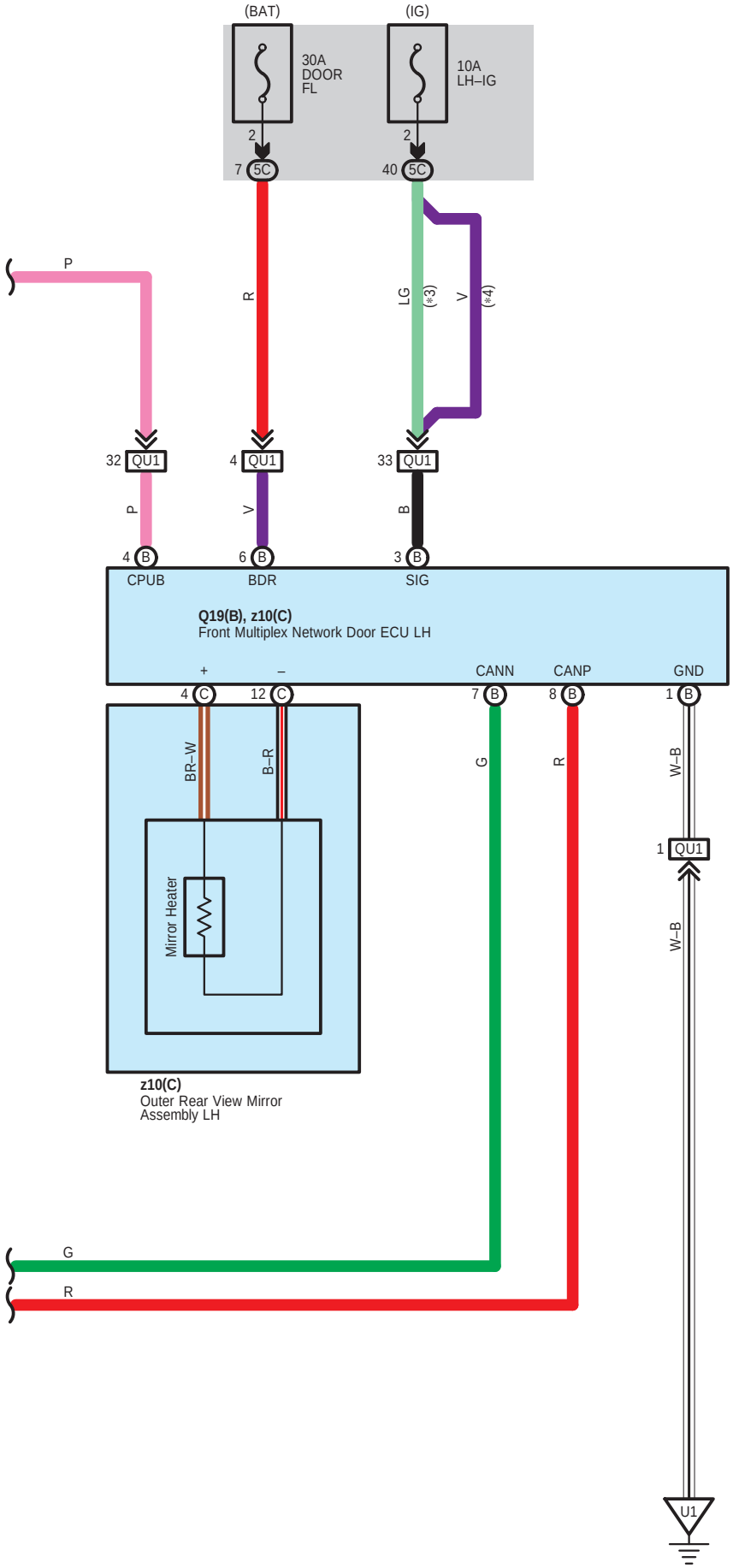

(IG)
10A
LH–IG
(BAT)
100A
P/I ALT
∗ 3 : Before Oct. 2015 Production
∗ 4 : From Oct. 2015 Production
2
30 5D
1 1C
LG
(∗3)
V
(∗4)
B
8 2F
20 2E
LG
(∗3)
B
(∗4)
8 2B
1 2G
IG1A
ALT
RELAY INTEGRATION
GNDA
GNDB
RDEF
DEF
22 2A
10 2B
1 2C
26 2A
W–B
W–B
R
B
2 AU2
45 NA1
B
(∗3)
V
(∗4)
V
(∗4)
R
R
R
1
DEF+
U47
Noise Filter
(Rear Window Defogger)
1 B
B
L
1 A
T23(A), U23(B)
Rear Window Defogger
(Back Window Glass)
W–B
W–B
A1
T3


(IG)
(BAT)
10A
LH ECU–IG
7. 5A
A/C
2
40 5A
61 5A
L
(*3)
B
(*4)
W
5 A
6 A
IG+
+B1
N79(A), N81(B)
A/C Amplifier Assembly
RDEF
GND
CANL
CANH
25 A
1 A
4 B
3 B
B
(*3)
V
(*4)
W–B
(*4)
W–B
(*3)
W
(*4)
Y
(*4)
W
(*3)
Y
(*3)
16
5
17
6
N180
Junction Connector
2 D
1 D
N118(D), N121(G), N122(H)
Junction Connector
W
(*4)
B
(*4)
12
1
N181
Junction Connector
13
2
17
6
B
(*3)
V
(*4)
W–B
(*4)
W
(*4)
G
(*4)
W
(*4)
V
(*4)
V
(*4)
17
18
W
(*4)
CA4L
CA4H
CA3L
CA3H
N176
Network Gateway ECU
21
6
W
(*4)
B
(*4)
B
(*4)
W
(*4)
N6

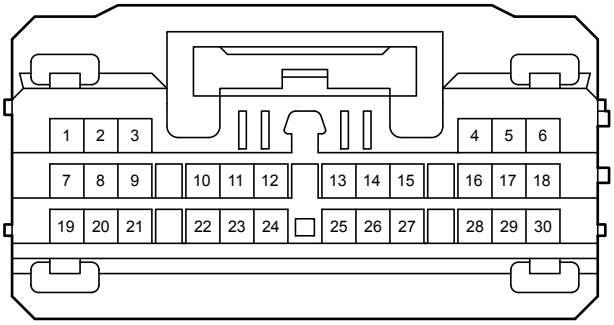

N12(B), N13(C)
Main Body ECU
CANH
CANL
CANP
CANN
N107(A), N112(F)
Junction Connector
N118(D), N121(G), N122(H)
Junction Connector
Mirror Heater
Switch
Rear Window
Defogger Switch
N68(C), N162(J)
Multi–Media Module
Receiver Assembly
N133
Junction Connector
U54
Junction Connector
N129
Junction Connector
NU1
NU2
QU1
NT1
QT1


(IG)
(BAT)
(BAT)
(BAT)
10A
RH–IG
30A
DOOR
FR
5A
P/W–B
10A
MPX–B
40 4C
12 4C
29 4C
64 4A
23 4C
1
LG
R
L
(*3)
GR
(*4)
P
33 QT1
4 QT1
31 QT1
32 QT1
18 5A
32 5D
46 5C
B
V
L
P
3 B
6 B
16 B
4 B
SIG
BDR
BCUT
CPUB
Q4(B), z9(C)
Front Multiplex Network Door ECU RH
+
–
CANP
CANN
GND
4 C
12 C
8 B
7 B
1 B
BR–W
B–R
W–B
1 QT1
Mirror Heater
z9(C)
Outer Rear View Mirror
Assembly RH
G
R
T1
* 1 : Before Sep. 2013 Production
* 2 : From Sep. 2013 Production
* 3 : Before Oct. 2015 Production
* 4 : From Oct. 2015 Production

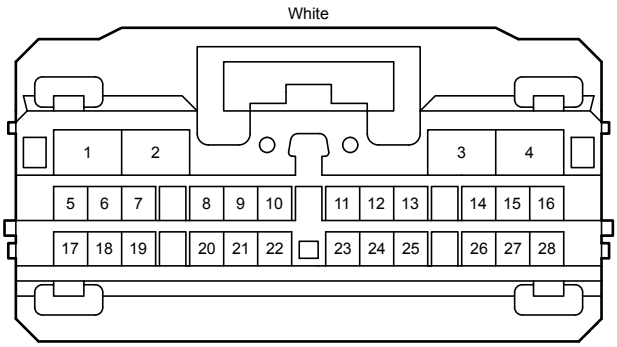


＊3 : Before Oct. 2015 Production
＊4 : From Oct. 2015 Production

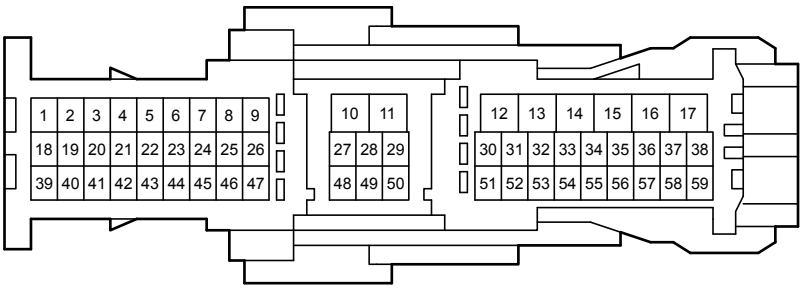
N 12
White



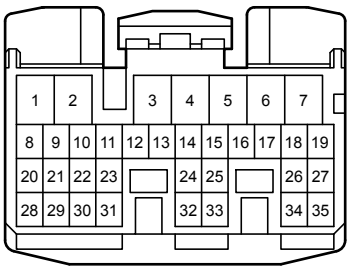
N 13
White



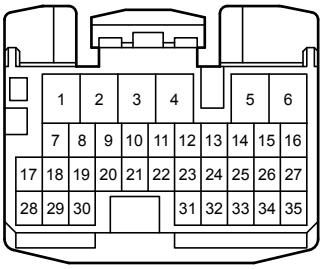
N 68
White



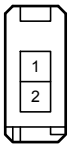
N 79
Black



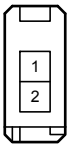
N 81
Black



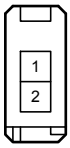
N107
White



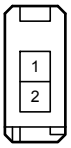
N112
White



N118
White



N121
White



N122
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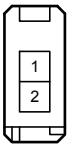
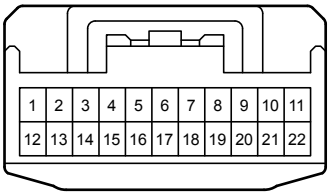
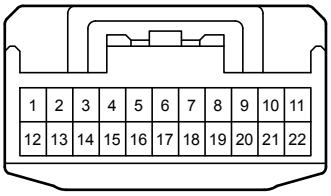


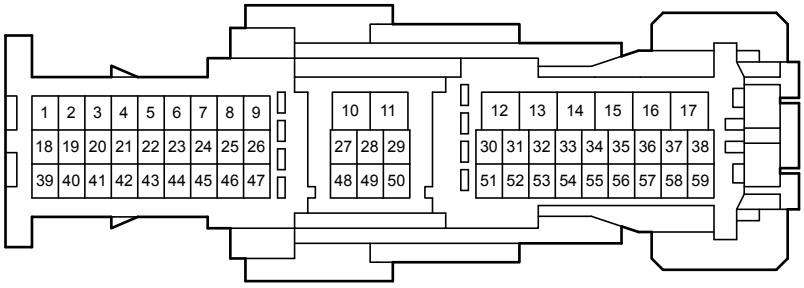
N129
Blue



N133
Black



N162
White



N176
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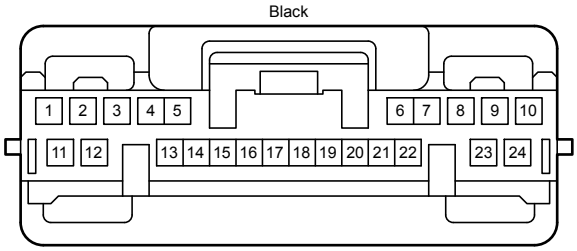
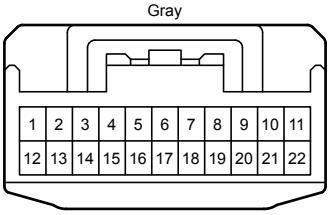
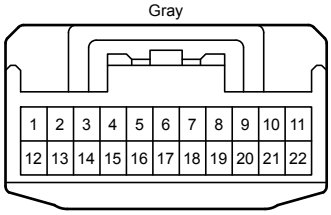


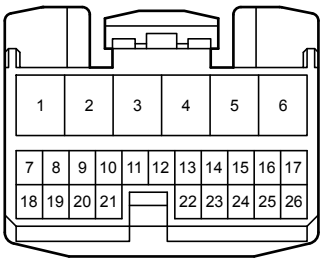
N180
Gray



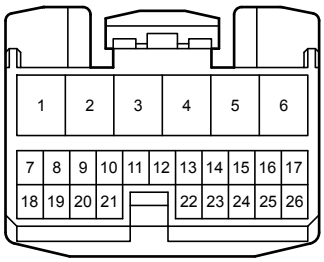
N181
Gray



Q 4
White



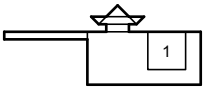
Q 19
White



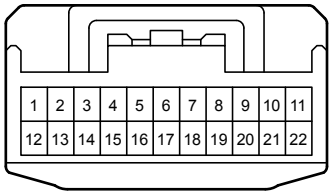
T 23
White

U 23
White

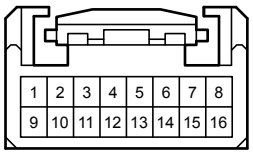
U 47
Black



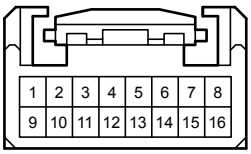
U 54
Blue



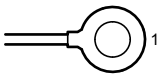
z 9
White



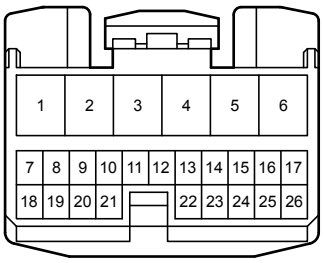
z 10
White



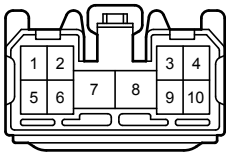
1C



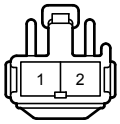
2A
Black



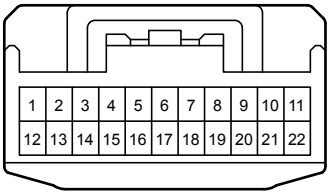
2B
Black



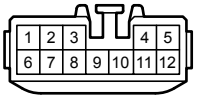
2C
Black



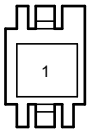
2E
White



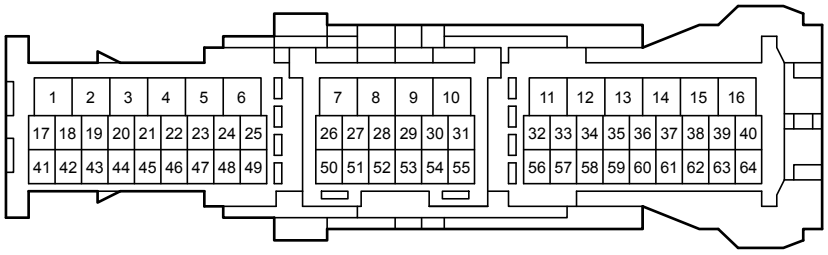
2F
White



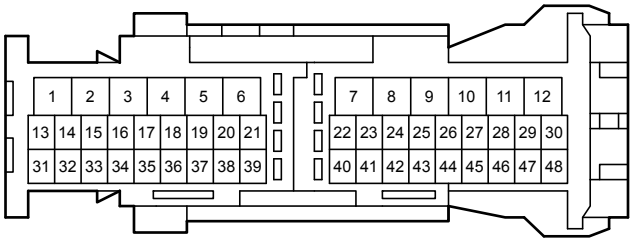
2G
Black



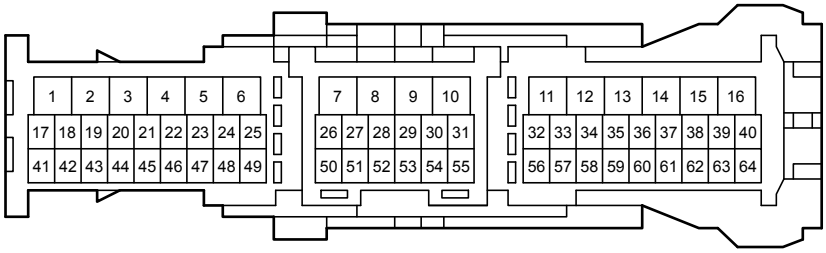
4A
White



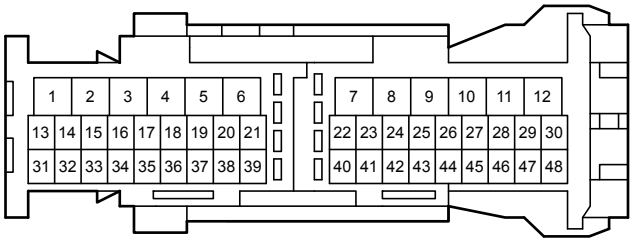
4C
White



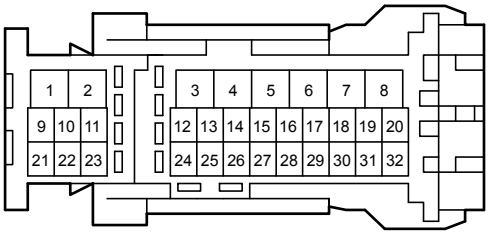
5A
White

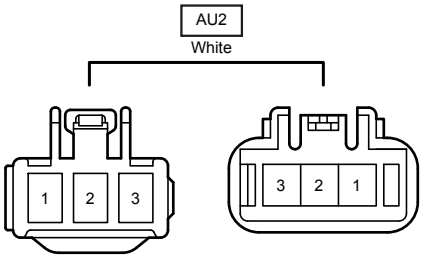


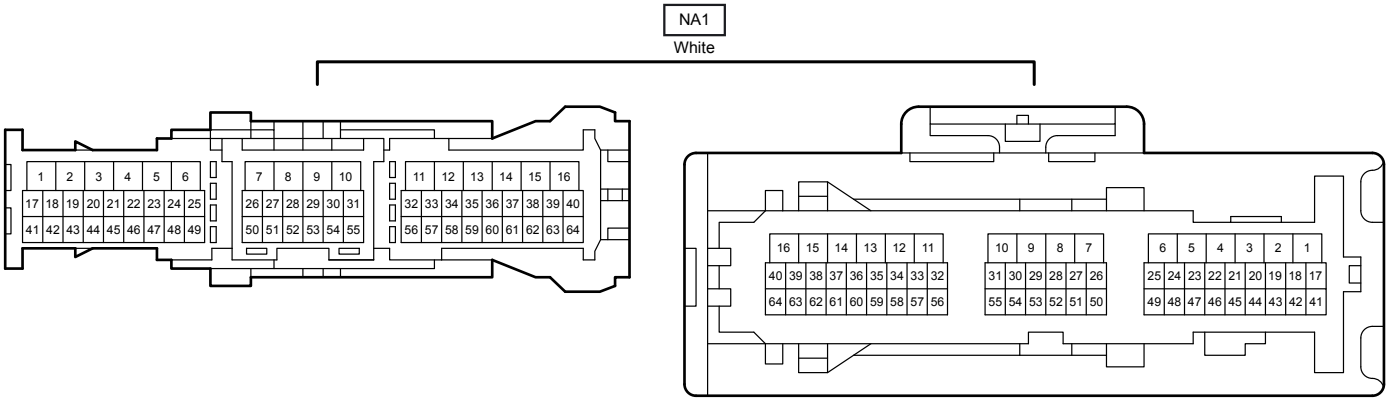
5C
White

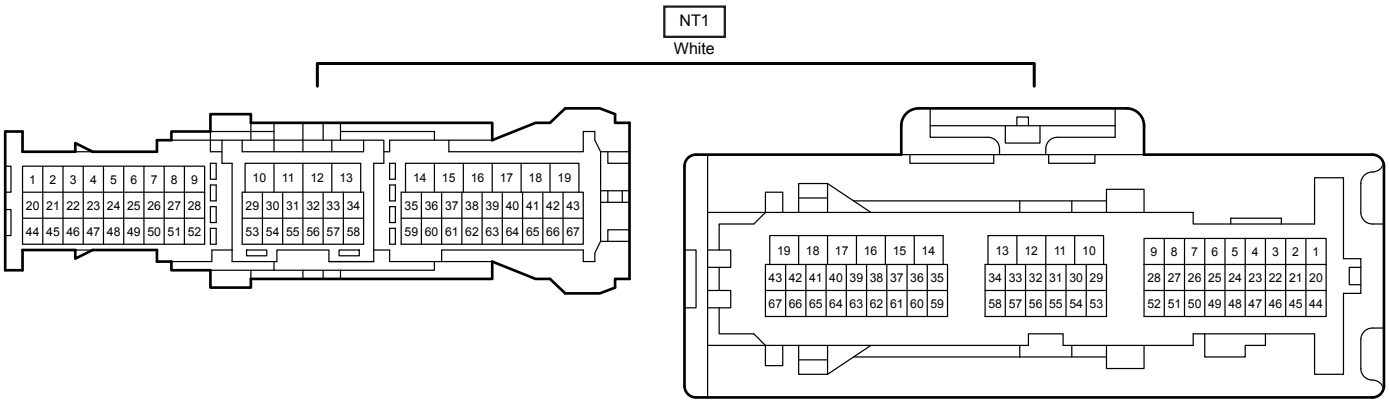


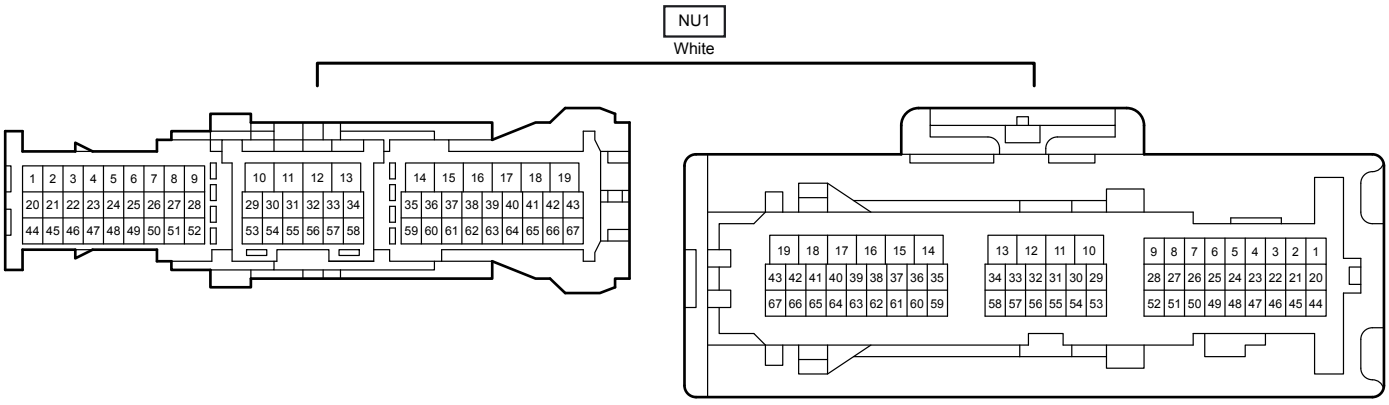
5D
White




AU2
White
1 2 3
3 2 1


NA1
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
16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17
64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41


NT1
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
19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20
67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44


NU1
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
19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
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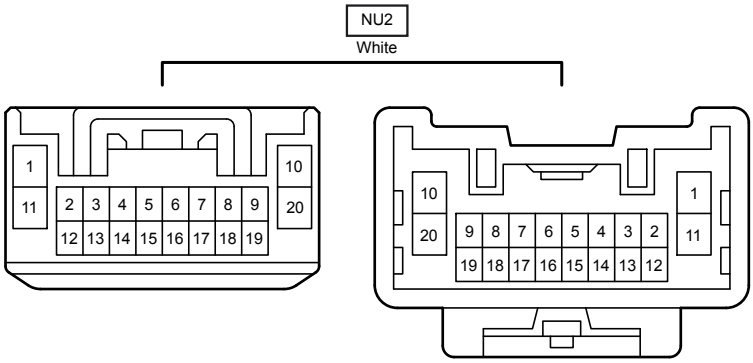
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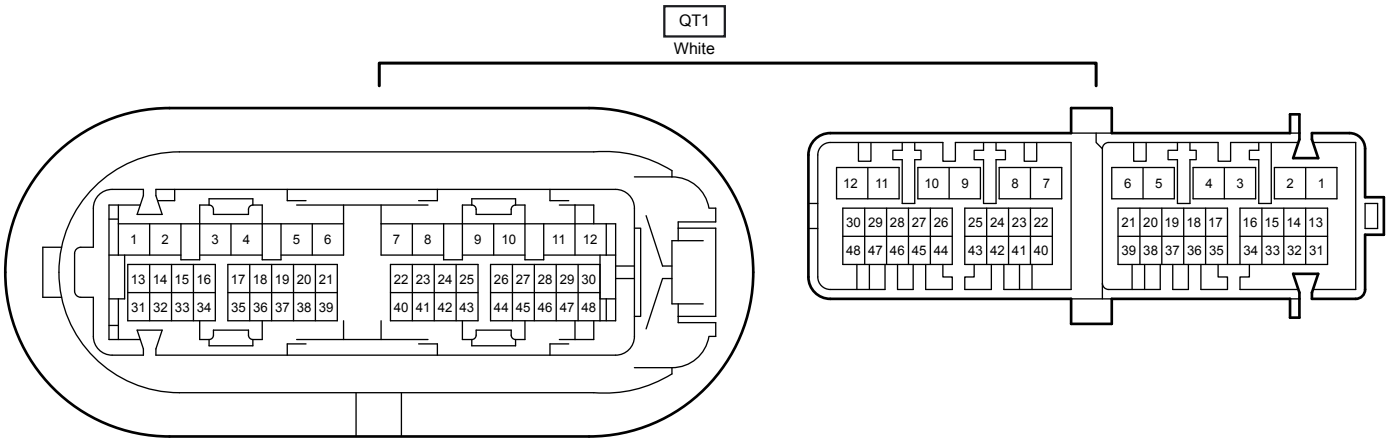
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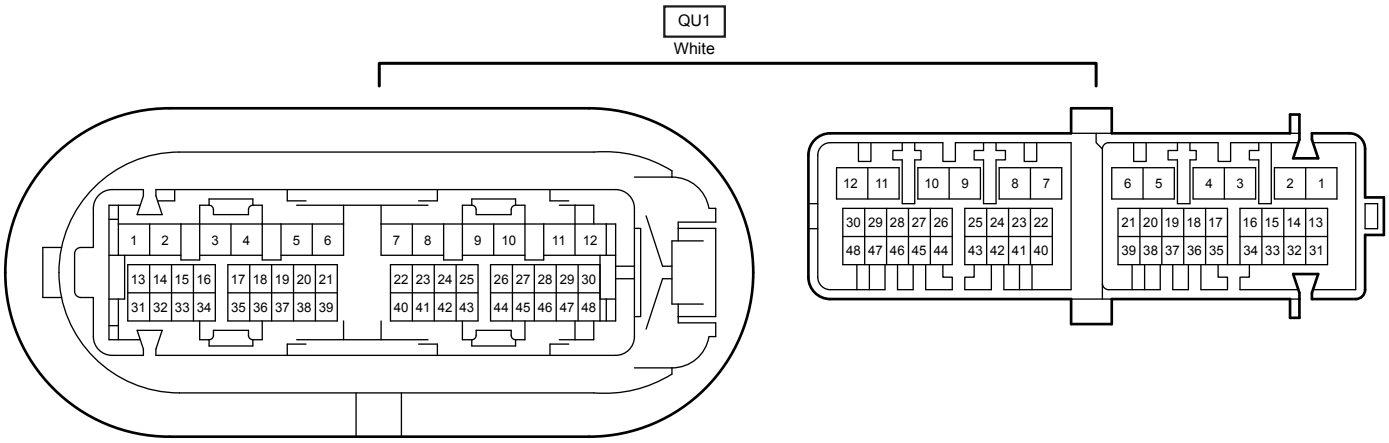
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