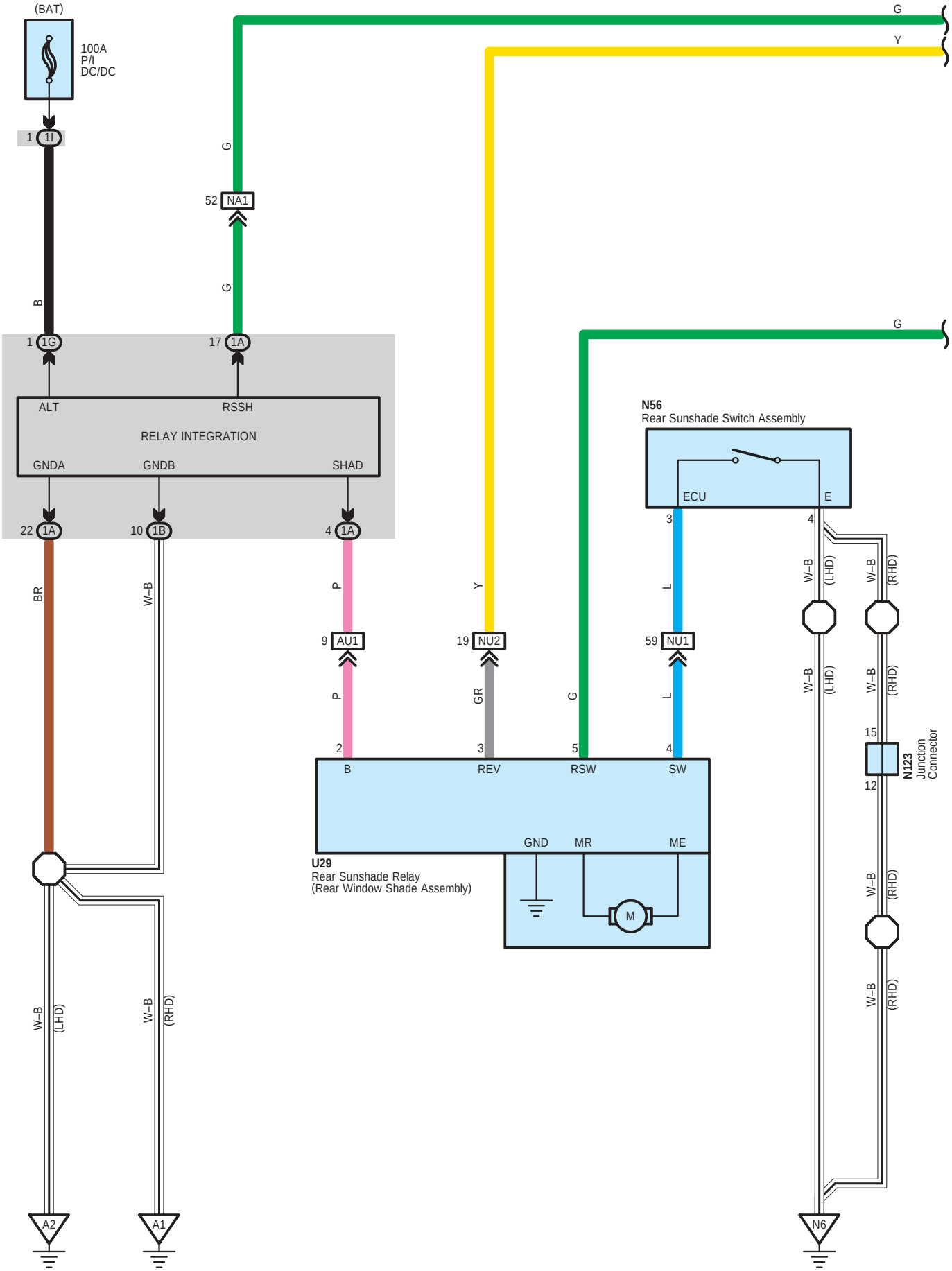
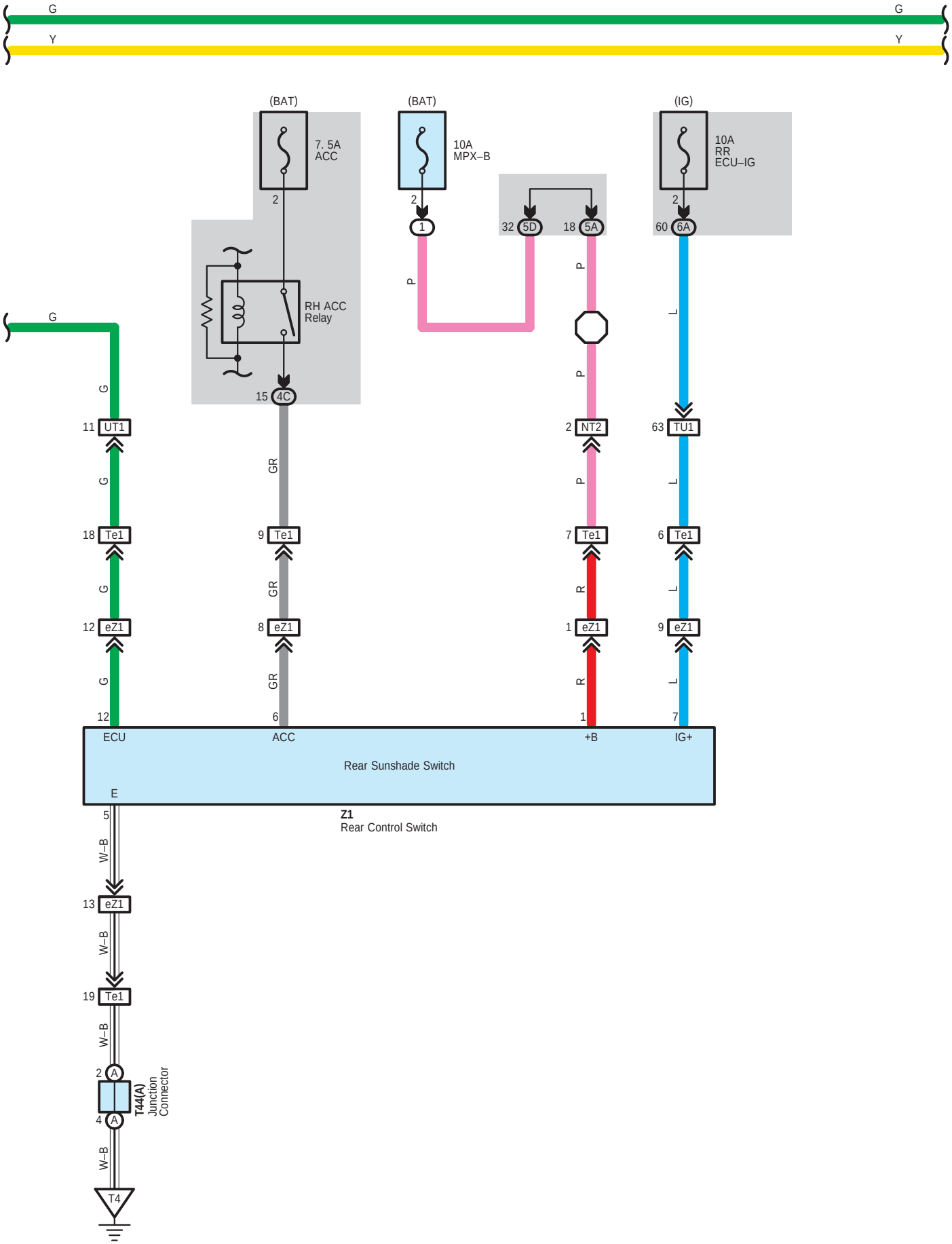
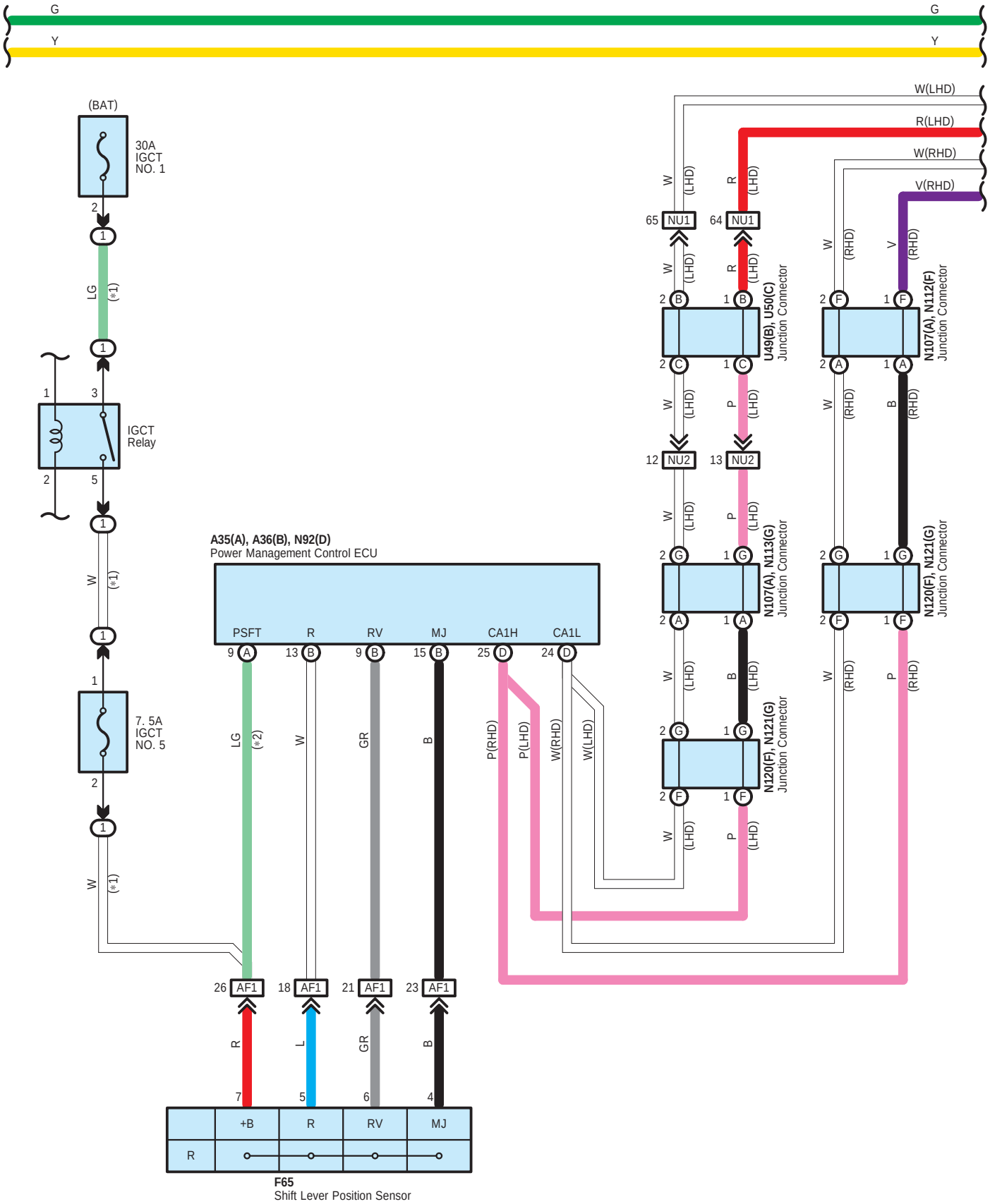
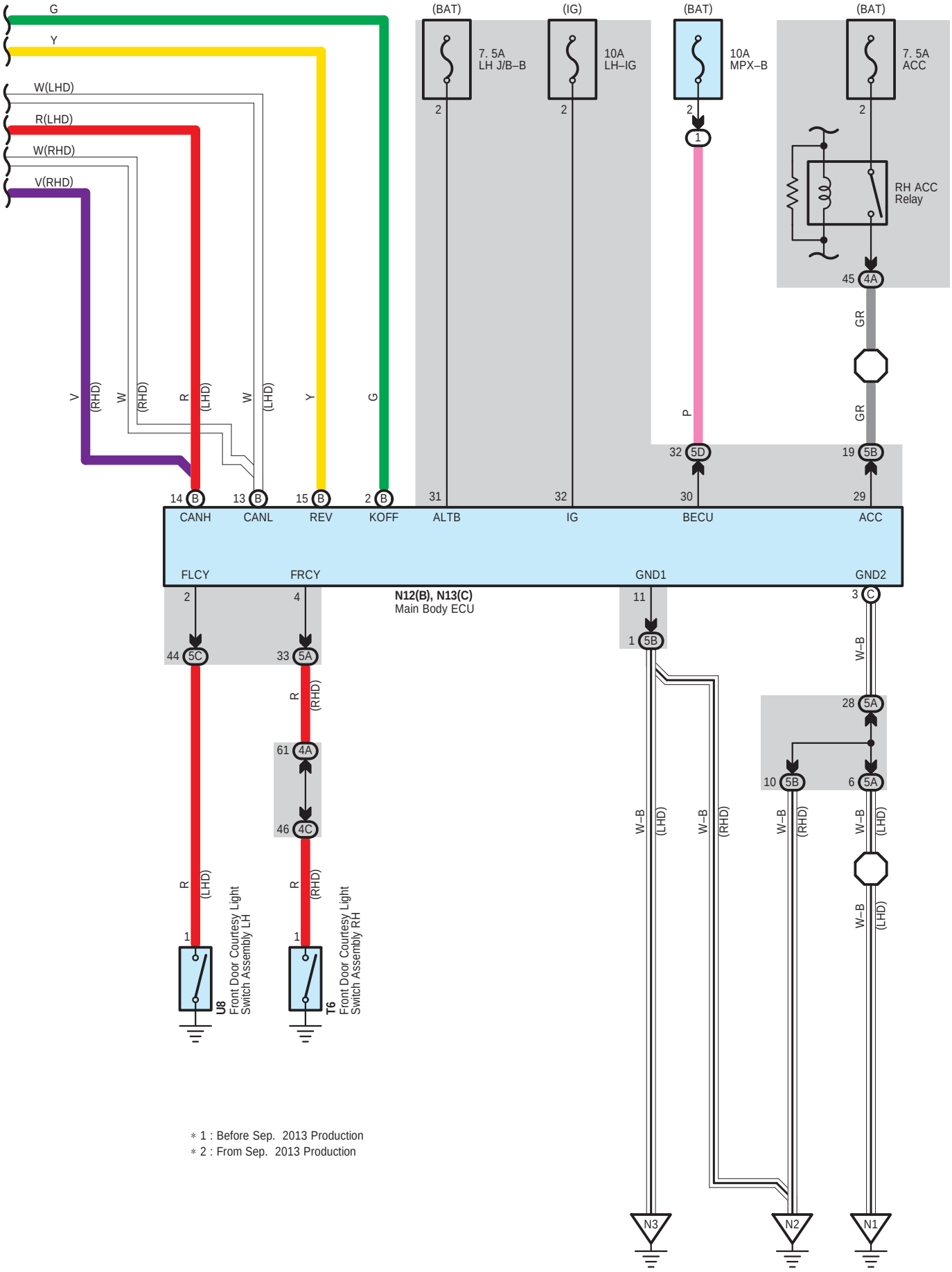

(BAT)
100A
P/I
DC/DC
1 1I
B
1 1G
17 1A
G
52 NA1
G
G
Y
G
ALT
RSSH
RELAY INTEGRATION
GNDA
GNDB
SHAD
22 1A
10 1B
4 1A
BR
W–B
P
9 AU1
P
2
B
Y
19 NU2
GR
3
REV
G
5
RSW
L
59 NU1
L
4
SW
GND
MR
ME
M
U29
Rear Sunshade Relay
(Rear Window Shade Assembly)
N56
Rear Sunshade Switch Assembly
ECU
E
3
4
W–B
(LHD)
W–B
(RHD)
15
12
N123
Junction
Connector
A2
A1
N6

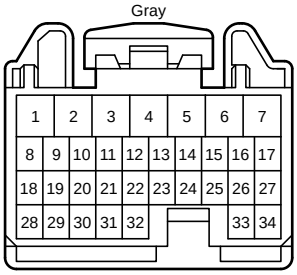

G
Y
(BAT)
7. 5A
ACC
2
RH ACC
Relay
15 4C
(BAT)
10A
MPX–B
2
1
P
32 5D
18 5A
P
P
(IG)
10A
RR
ECU–IG
2
60 6A
L
G
G
11 UT1
G
18 Te1
G
12 eZ1
G
12
GR
9 Te1
GR
8 eZ1
GR
6
2 NT2
P
7 Te1
R
1 eZ1
R
1
63 TU1
L
6 Te1
L
9 eZ1
L
7
ECU
ACC
+B
IG+
Rear Sunshade Switch
E
5
W–B
13 eZ1
W–B
19 Te1
W–B
2 A
4 A
T44(A)
Junction
Connector
W–B
T4
Z1
Rear Control Switch


G
Y
(BAT)
30A
IGCT
NO. 1
LG
(*1)
IGCT
Relay
W
7. 5A
IGCT
NO. 5
A35(A), A36(B), N92(D)
Power Management Control ECU
PSFT
R
RV
MJ
CA1H
CA1L
LG
(*2)
GR
P(RHD)
P(LHD)
W(RHD)
W(LHD)
AF1
L
+B
F65
Shift Lever Position Sensor
W(LHD)
R(LHD)
W(RHD)
V(RHD)
NU1
NU2
U49(B), U50(C)
Junction Connector
N107(A), N112(F)
Junction Connector
N107(A), N113(G)
Junction Connector
N120(F), N121(G)
Junction Connector
(LHD)
(RHD)

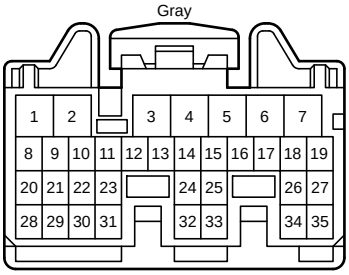


∗ 1 : Before Sep. 2013 Production
∗ 2 : From Sep. 2013 Production

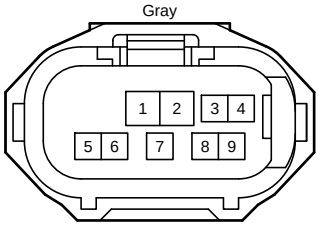
A 35
Gray



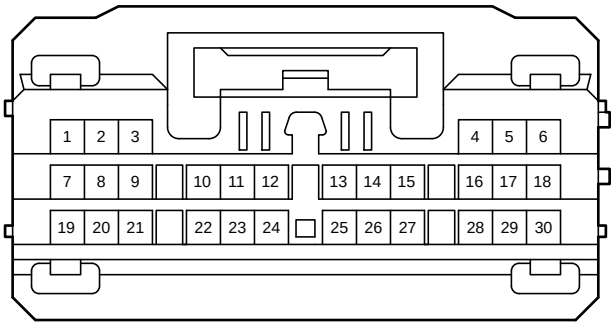
A 36
Gray



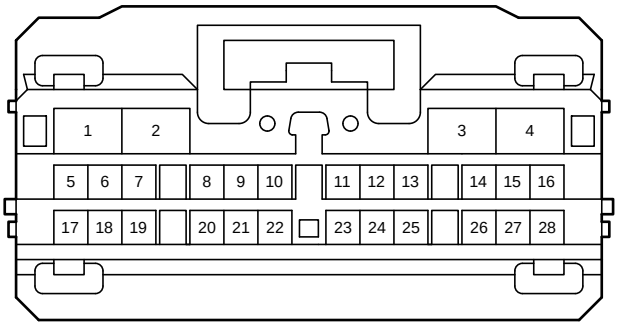
F 65
Gray



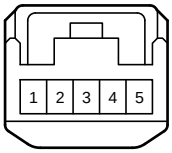
N 12
White



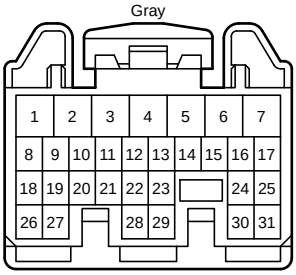
N 13
White



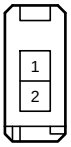
N 56
Black



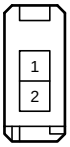
N 92
Gray



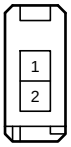
N107
White



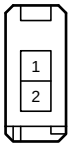
N112
White



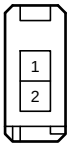
N113
White



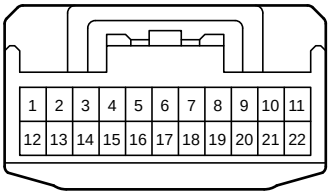
N120
White



N121
White

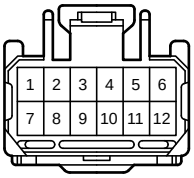


N123
Blue



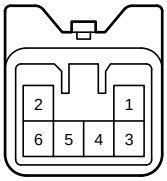
T 6
Black

T 44
Blue

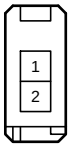


U 8
Black

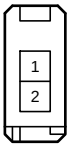
U 29
White



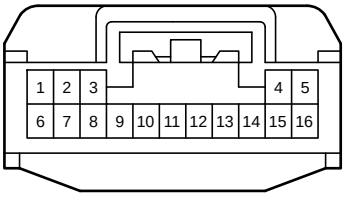
U 49
White



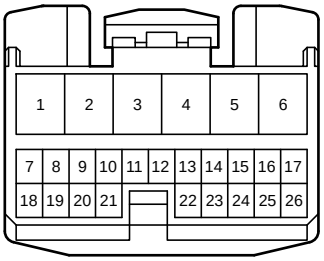
U 50
White



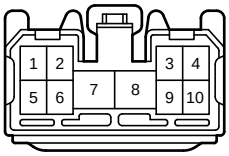
Z 1
White



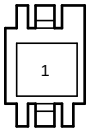
1A
Black



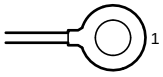
1B
Black



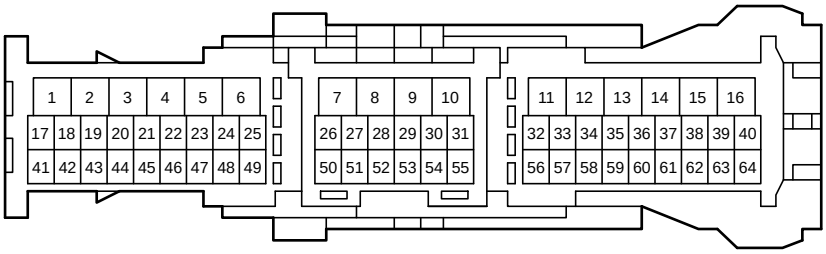
1G
Black



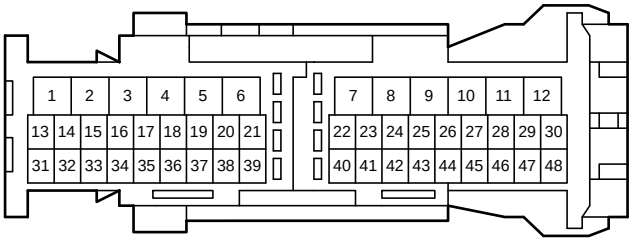
1I
White



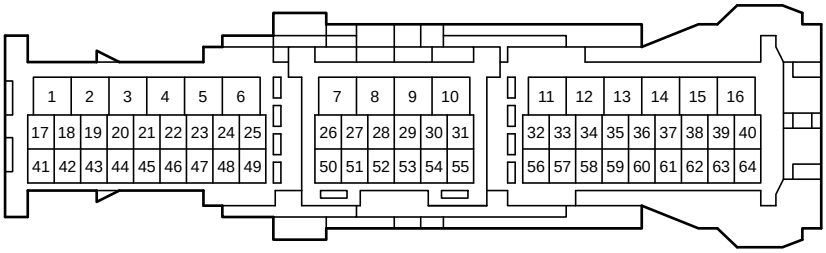
4A
White



4C
White



5A
White



5B
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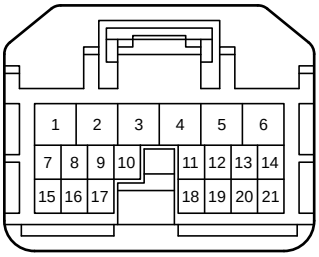

5C
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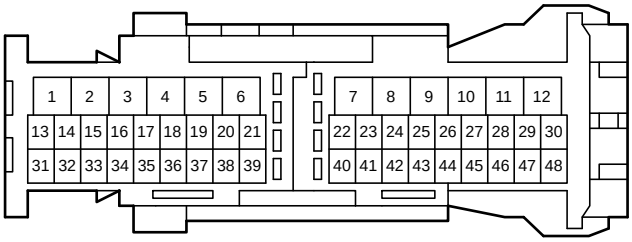

5D
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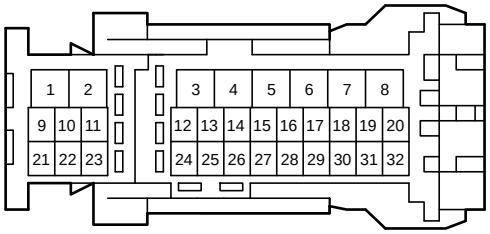

6A
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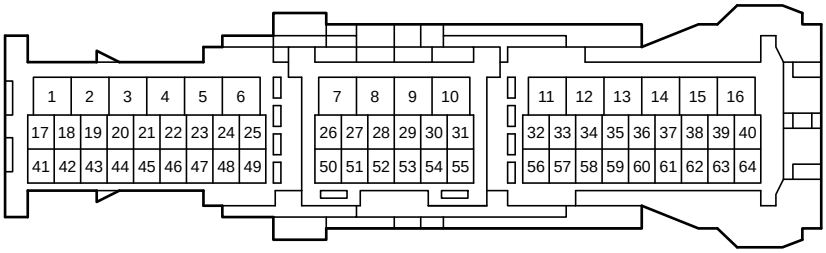
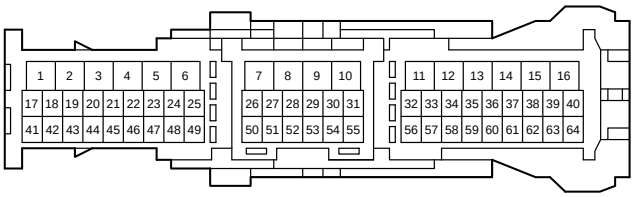
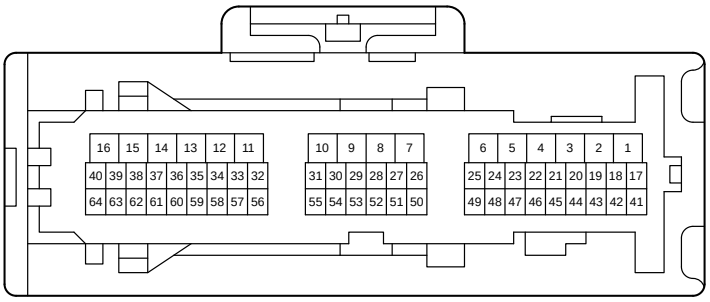


AF1
White





AU1
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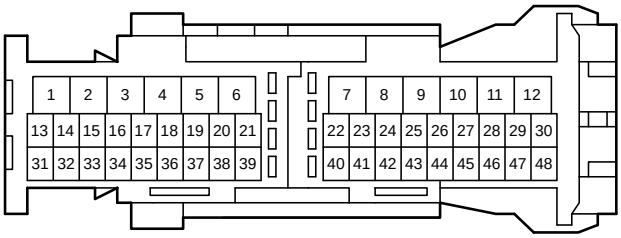

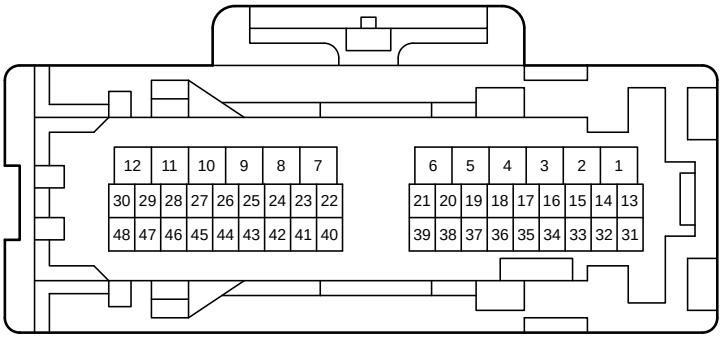

NA1
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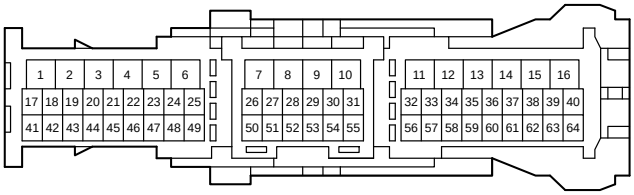

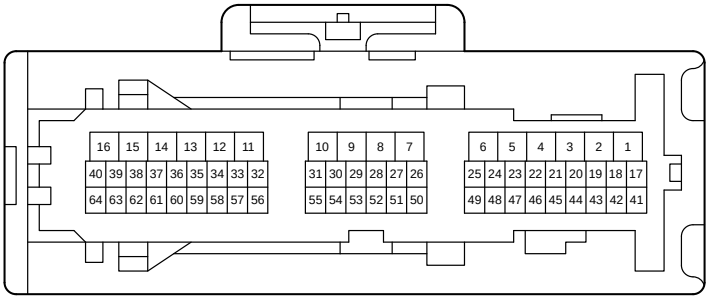

NT2
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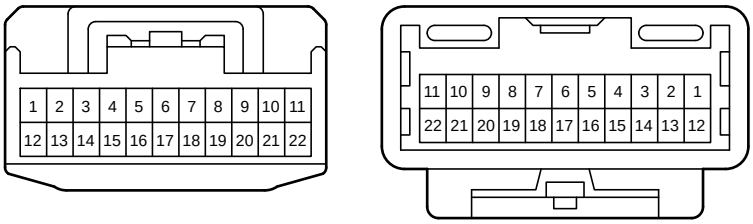

NU1
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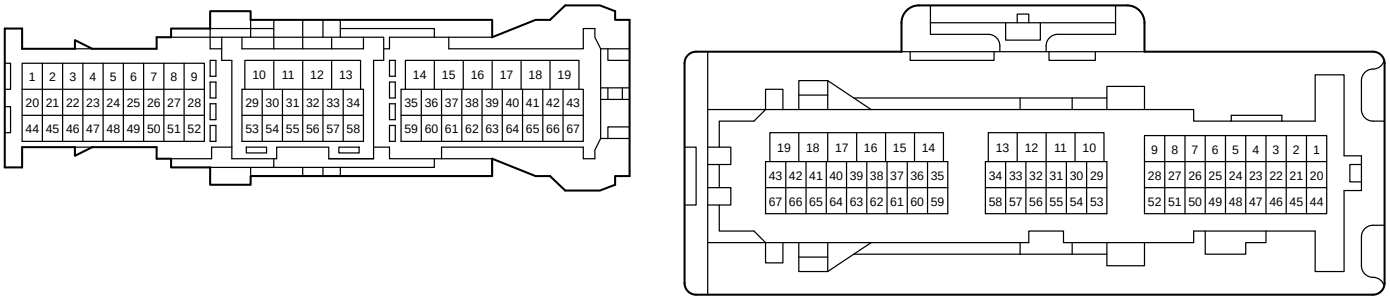

NU2
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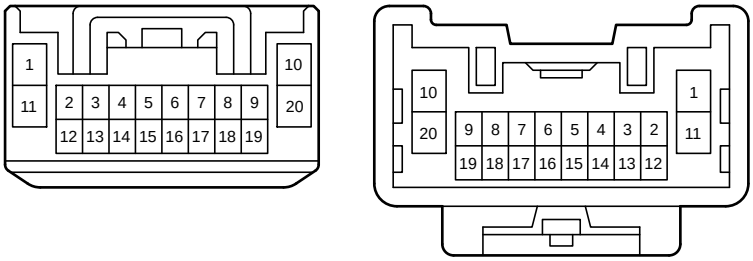

TU1
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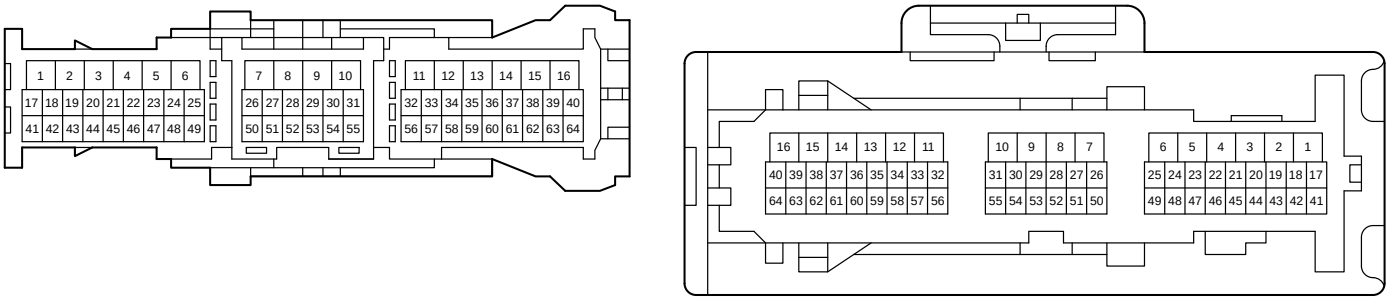
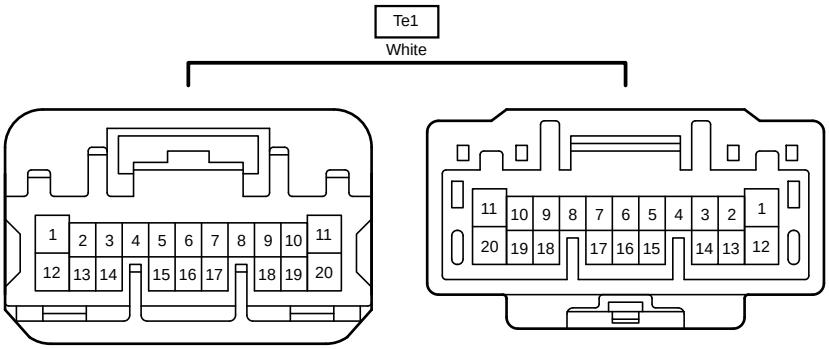
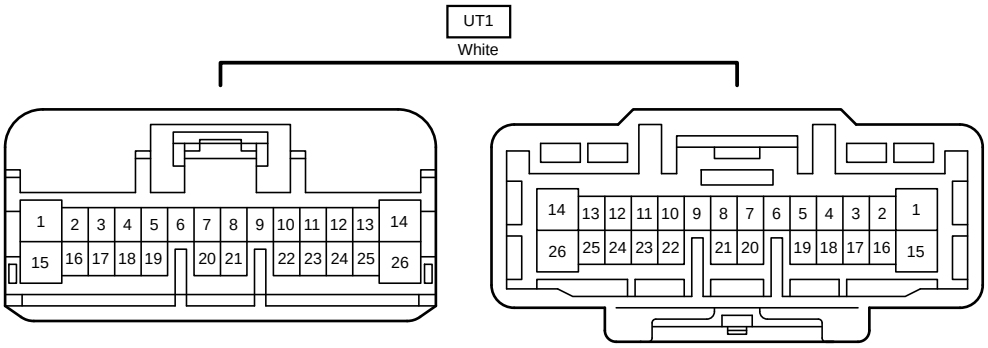
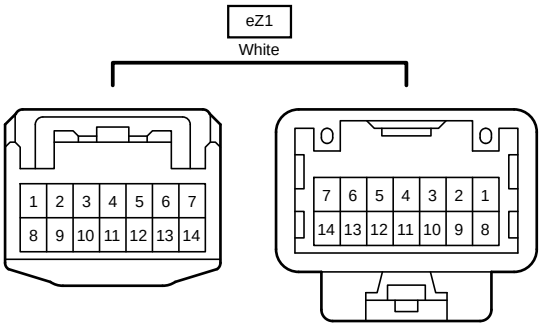



Te1
White
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20
11 10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12


UT1
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
14 13 12 11 10 9 8 7 6 5 4 3 2 1
26 25 24 23 22 21 20 19 18 17 16 15


eZ1
White
1 2 3 4 5 6 7
8 9 10 11 12 13 14
7 6 5 4 3 2 1
14 13 12 11 10 9 8