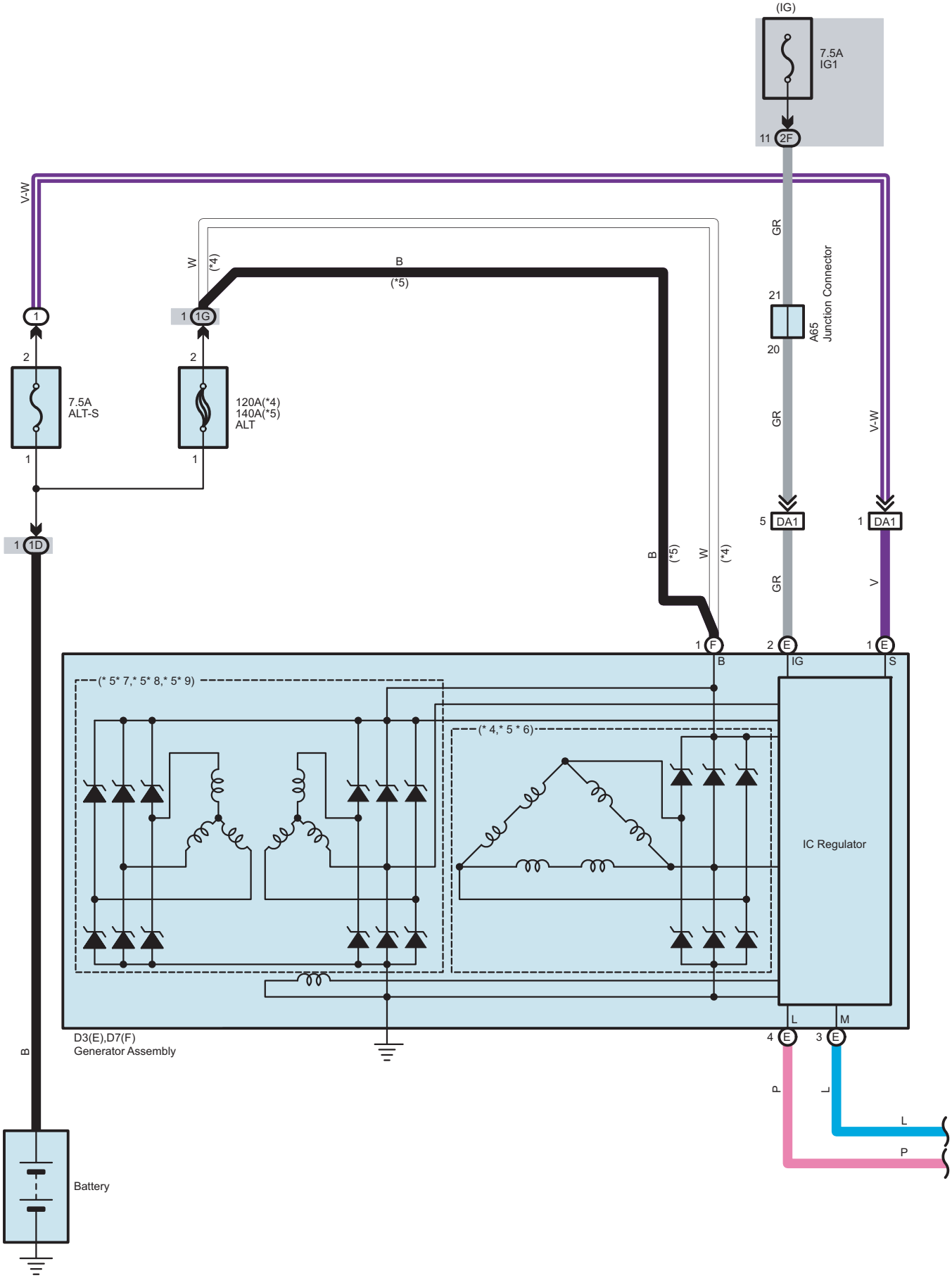
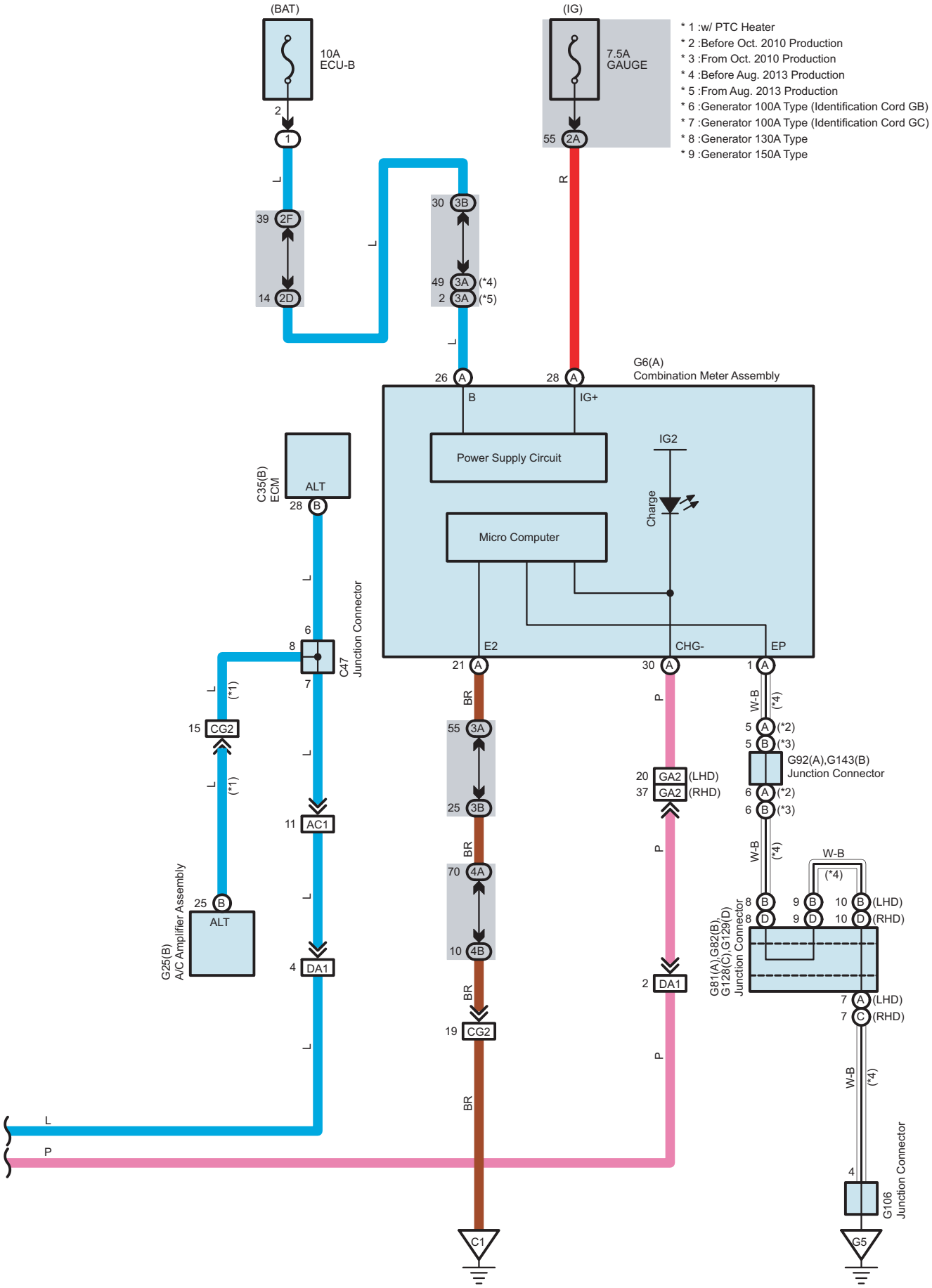
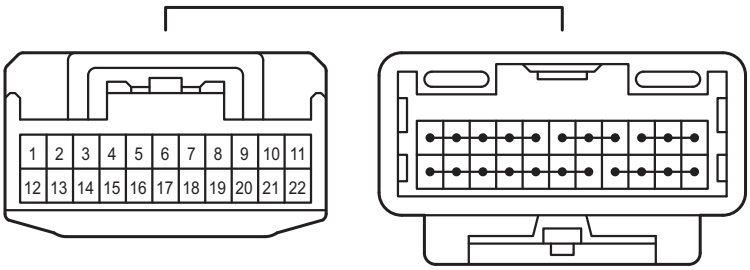
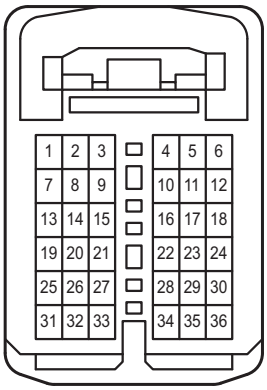

(IG)
7.5A
IG1
11 2F
V-W
GR
21
A65
Junction Connector
20
GR
V-W
W
(*4)
B
(*5)
1
1 1G
2
2
7.5A
ALT-S
120A(*4)
140A(*4)
140A(*5)
ALT
1
1
5 DA1
1 DA1
1 1D
B
(*5)
W
(*4)
GR
V
1 F
2 E
1 E
B
IG
S
(* 5* 7,* 5* 8,* 5* 9)
(* 4,* 5 * 6)
IC Regulator
L
M
D3(E),D7(F)
Generator Assembly
4 E
3 E
B
P
L
L
P
Battery


(BAT)
10A
ECU-B
(IG)
7.5A
GAUGE
* 1 :w/ PTC Heater
* 2 :Before Oct. 2010 Production
* 3 :From Oct. 2010 Production
* 4 :Before Aug. 2013 Production
* 5 :From Aug. 2013 Production
* 6 :Generator 100A Type (Identification Cord GB)
* 7 :Generator 100A Type (Identification Cord GC)
* 8 :Generator 130A Type
* 9 :Generator 150A Type
G6(A)
Combination Meter Assembly
Power Supply Circuit
Micro Computer
IG2
Charge
B
IG+
E2
CHG-
EP
C35(B)
ECM
ALT
C47
Junction Connector
CG2
AC1
DA1
G25(B)
A/C Amplifier Assembly
GA2
(LHD)
(RHD)
G92(A),G143(B)
Junction Connector
G81(A),G82(B),
G128(C),G129(D)
Junction Connector
G106
Junction Connector
C1
G5

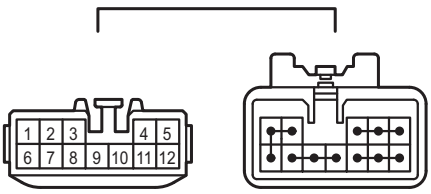
A65
White



C35
White



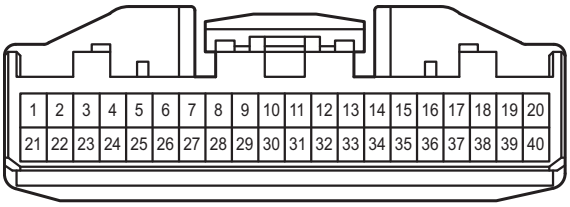
C47
Black



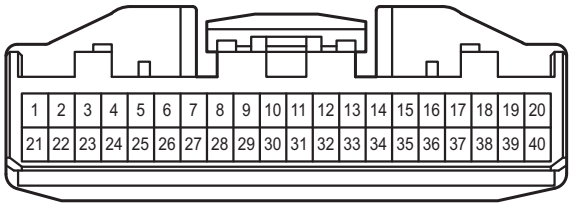
D3
Black

D7

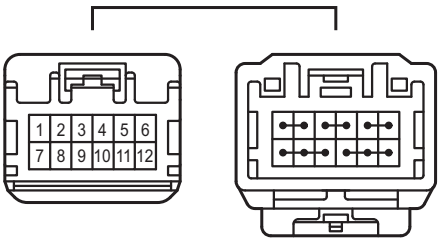
G6
Black



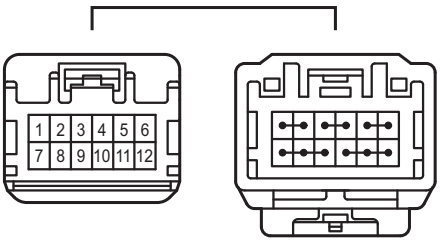
G25
White



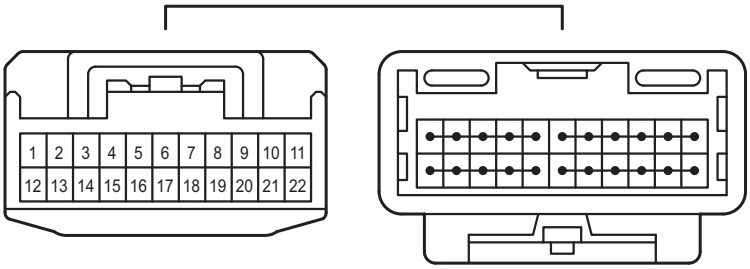
G81
White



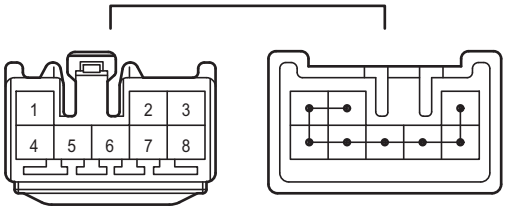
G82
White



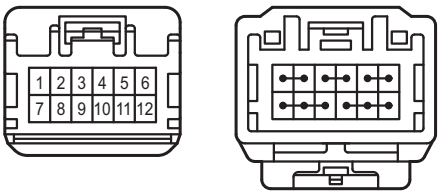
G92
White



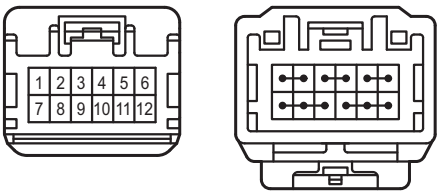
G106
White



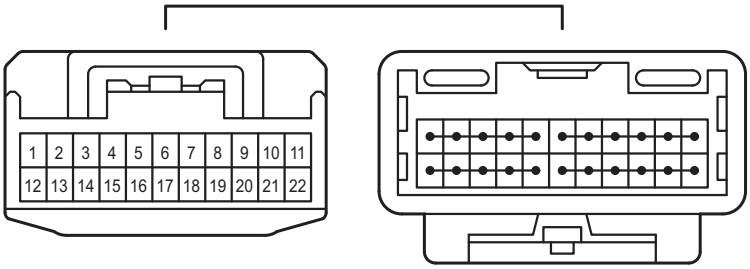
G128
Black



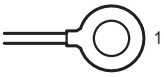
G129
Black



G143
Black

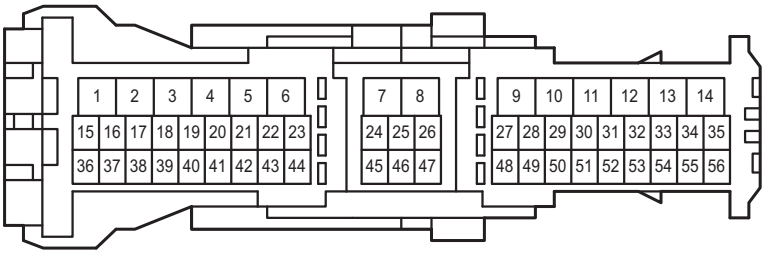


1D

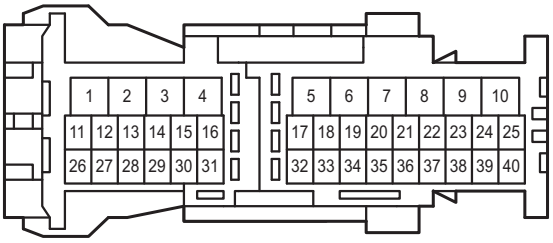


1G

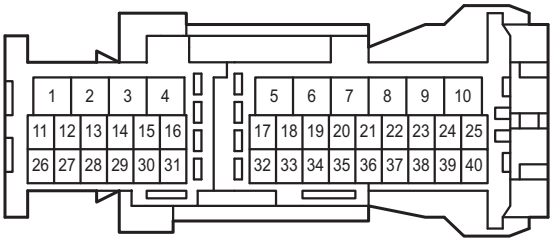
2A
White



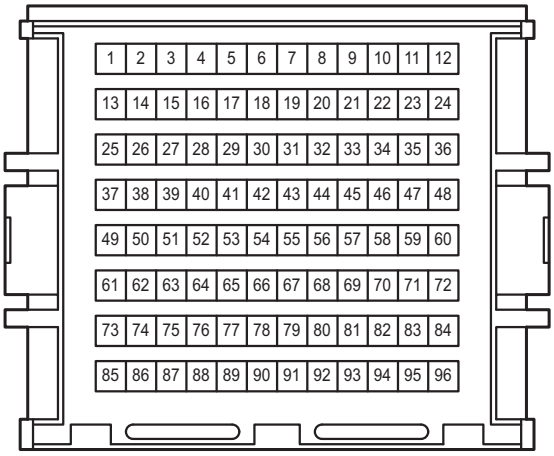
2D
White



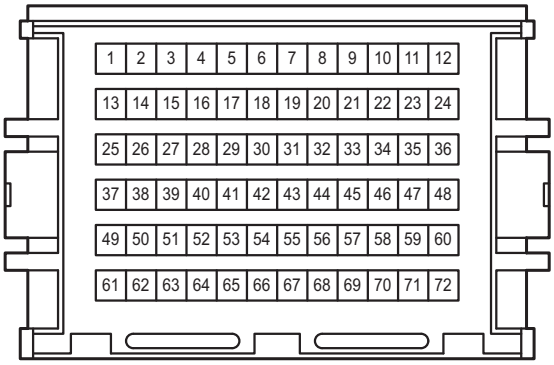
2F
White



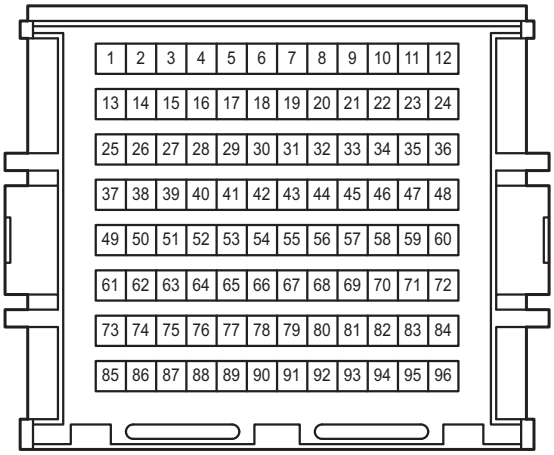
3A
White



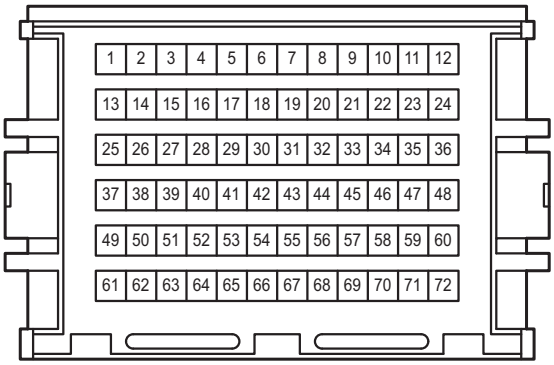
3B
White



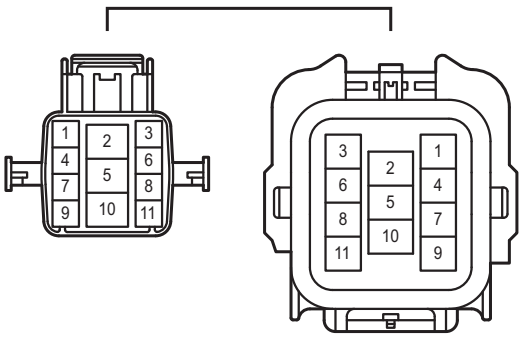
4A
White



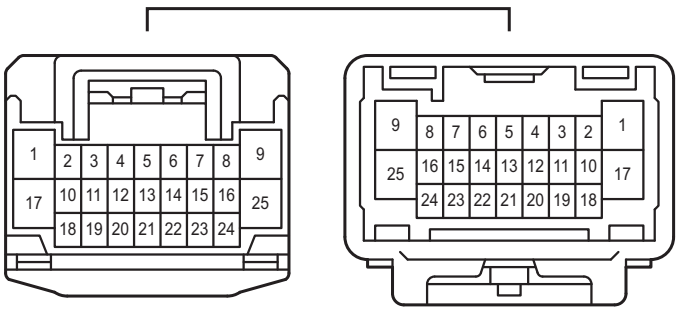
4B
White

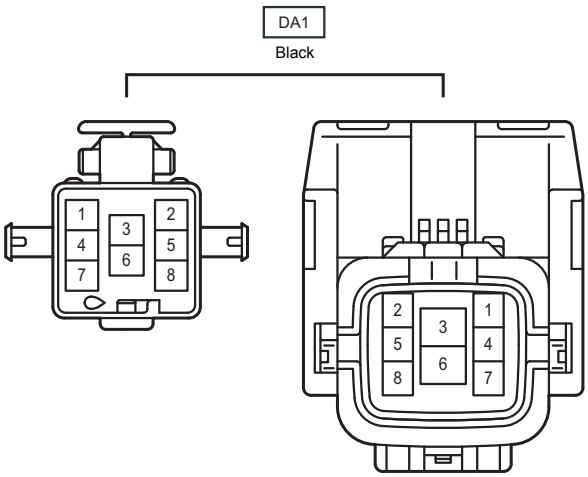


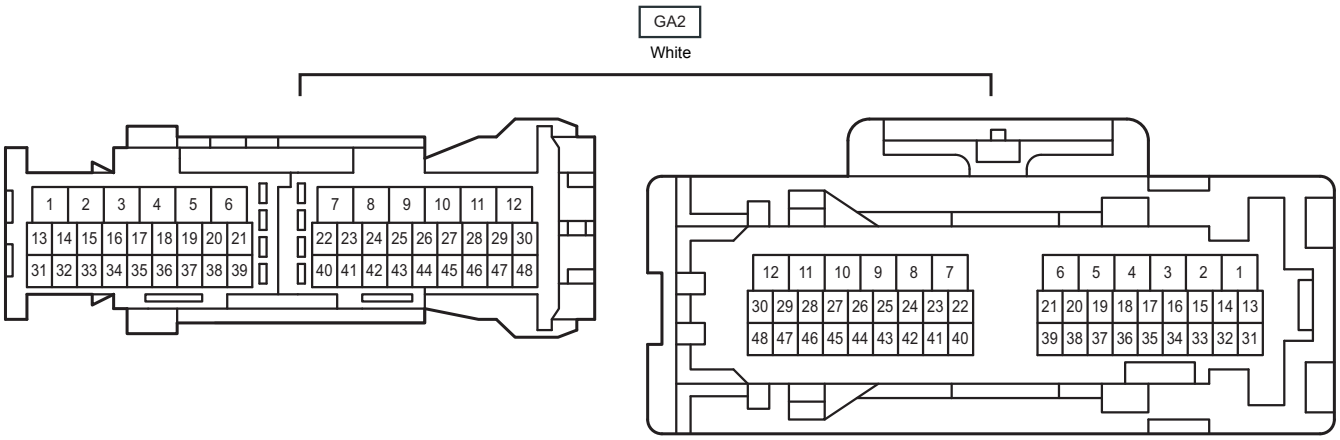
AC1
Black



CG2
White




DA1
Black
1
2
3
4
5
6
7
8


GA2
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