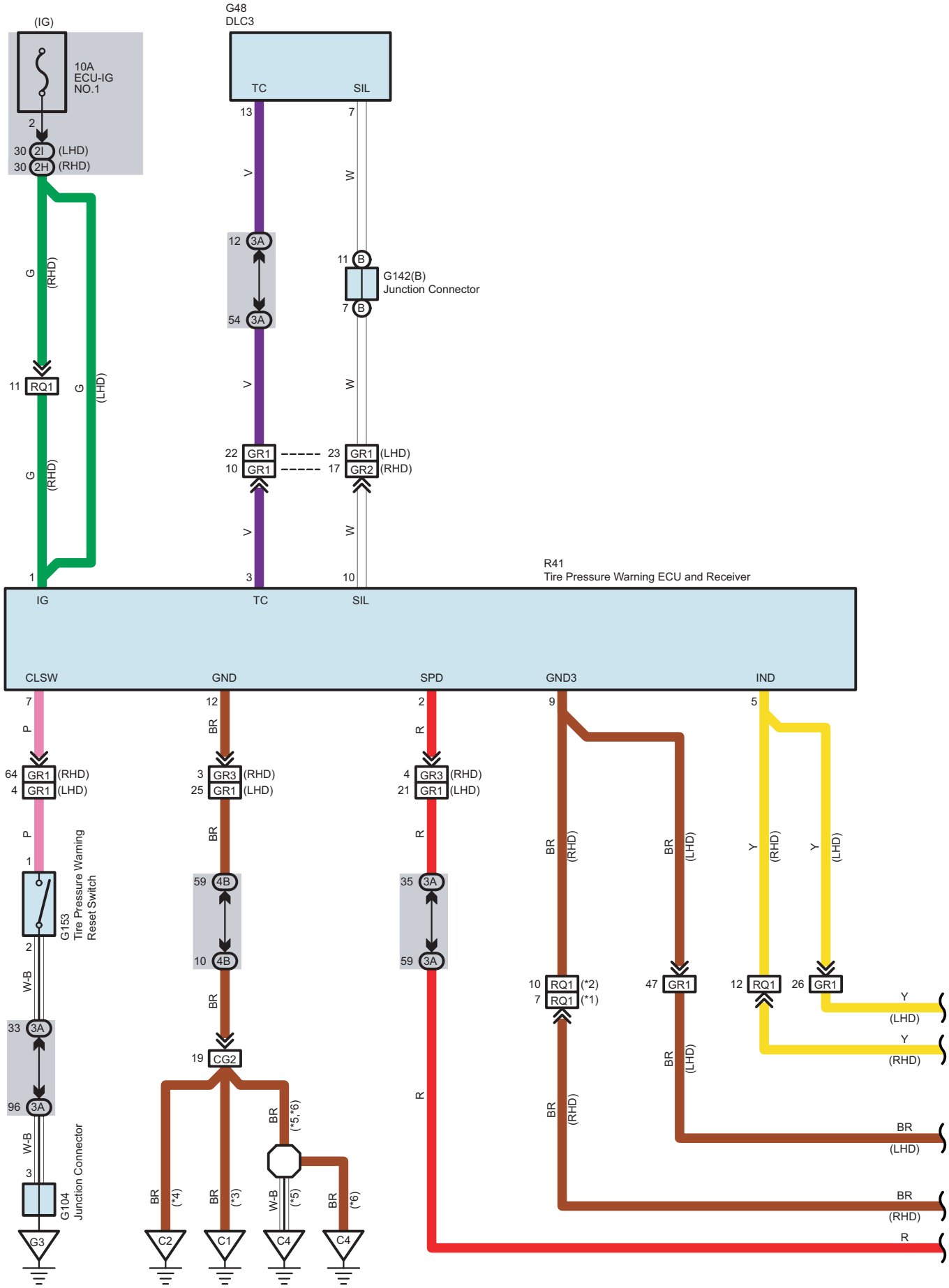
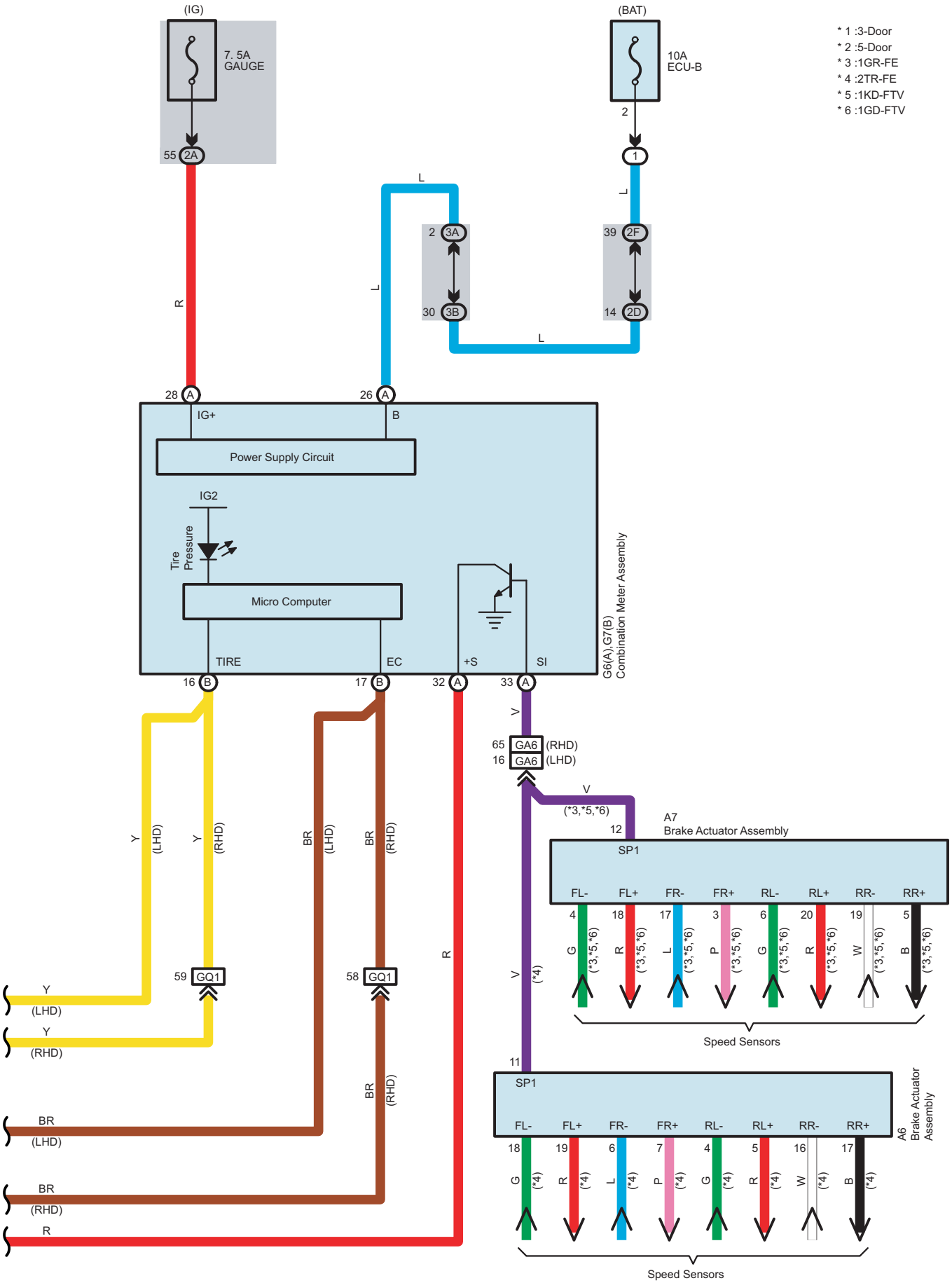
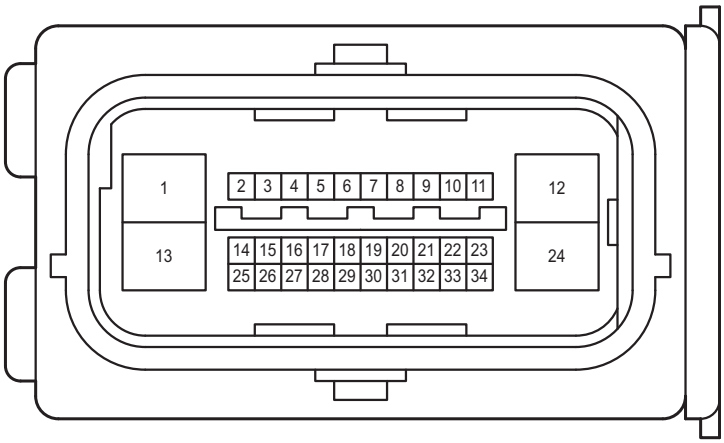
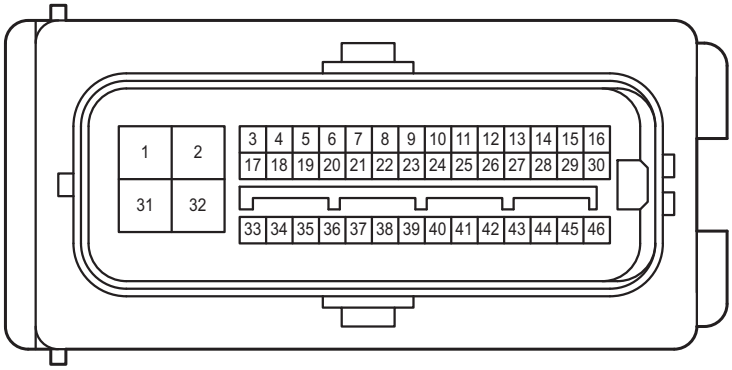

(IG)
10A
ECU-IG
NO.1
2
30 2I (LHD)
30 2H (RHD)
G48
DLC3
TC
SIL
13
7
V
W
12 3A
54 3A
11 B
7 B
G142(B)
Junction Connector
G (RHD)
11 RQ1
G (LHD)
G (RHD)
22 GR1
10 GR1
23 GR1 (LHD)
17 GR2 (RHD)
V
W
1
3
10
R41
Tire Pressure Warning ECU and Receiver
IG
TC
SIL
CLSW
GND
SPD
GND3
IND
7
12
2
9
5
P
BR
R
64 GR1 (RHD)
4 GR1 (LHD)
3 GR3 (RHD)
25 GR1 (LHD)
4 GR3 (RHD)
21 GR1 (LHD)
P
BR
R
1
59 4B
35 3A
G153
Tire Pressure Warning
Reset Switch
2
10 4B
59 3A
W-B
BR
R
33 3A
19 CG2
10 RQ1 (*2)
7 RQ1 (*1)
47 GR1
12 RQ1
26 GR1
BR (RHD)
BR (LHD)
Y (RHD)
Y (LHD)
Y (LHD)
Y (RHD)
BR (LHD)
BR (RHD)
BR (LHD)
96 3A
W-B
3
G104
Junction Connector
G3
BR (*4)
BR (*3)
W-B (*5)
BR (*6)
BR (*5,*6)
C2
C1
C4
C4
BR (RHD)
R


(IG)
7. 5A
GAUGE
55 2A
(BAT)
10A
ECU-B
2
1
* 1 :3-Door
* 2 :5-Door
* 3 :1GR-FE
* 4 :2TR-FE
* 5 :1KD-FTV
* 6 :1GD-FTV
L
L
2 3A
30 3B
39 2F
14 2D
L
R
28 A
26 A
IG+
B
Power Supply Circuit
IG2
Tire Pressure
Micro Computer
TIRE
EC
+S
SI
G6(A),G7(B)
Combination Meter Assembly
16 B
17 B
32 A
33 A
V
65 GA6 (RHD)
16 GA6 (LHD)
V
(*3,*5,*6)
12
A7
Brake Actuator Assembly
SP1
FL- FL+ FR- FR+ RL- RL+ RR- RR+
4 18 17 3 6 20 19 5
G R L P G R W B
(*3,*5,*6)
Speed Sensors
Y (LHD)
Y (RHD)
BR (LHD)
BR (RHD)
59 GQ1
58 GQ1
R
V
(*4)
11
SP1
FL- FL+ FR- FR+ RL- RL+ RR- RR+
18 19 6 7 4 5 16 17
G R L P G R W B
(*4)
A6
Brake Actuator
Assembly
Speed Sensors
Y (LHD)
Y (RHD)
BR (LHD)
BR (RHD)
R

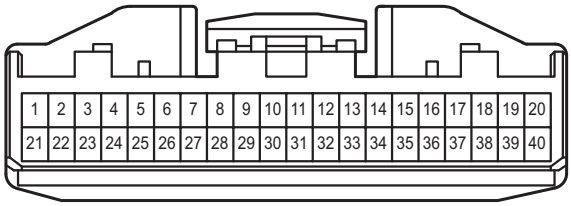
A6
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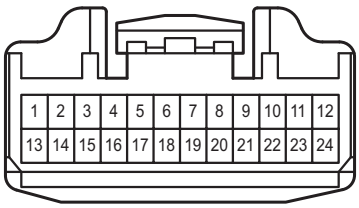
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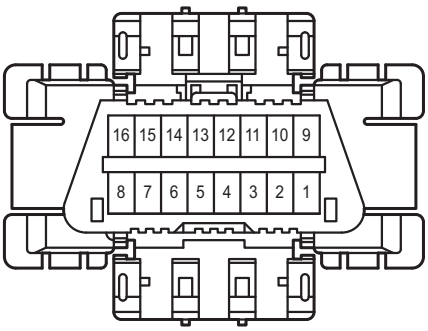
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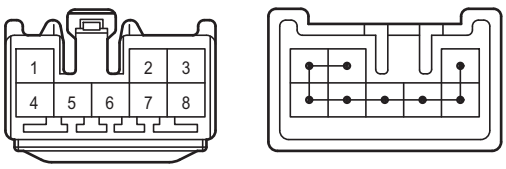
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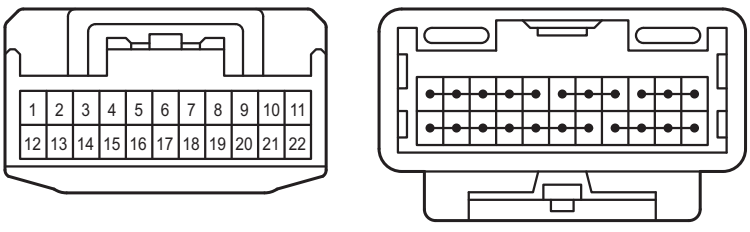
G48
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G104
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G142
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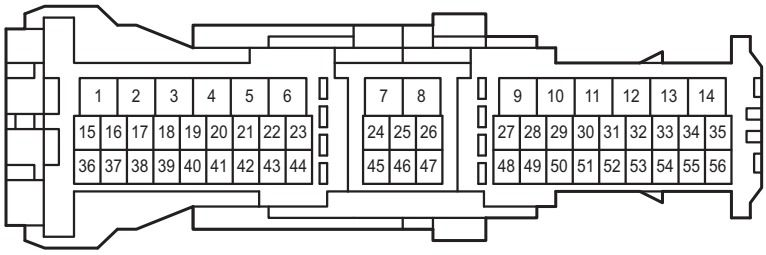
G153
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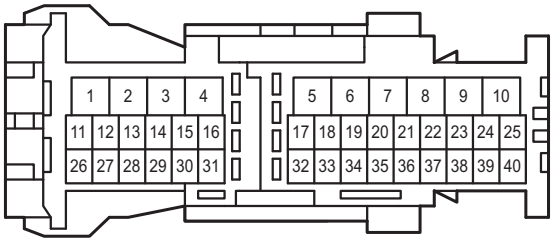
R41
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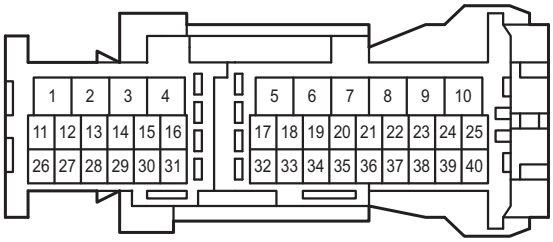
2 A
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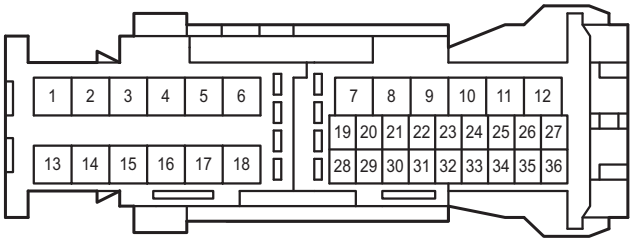
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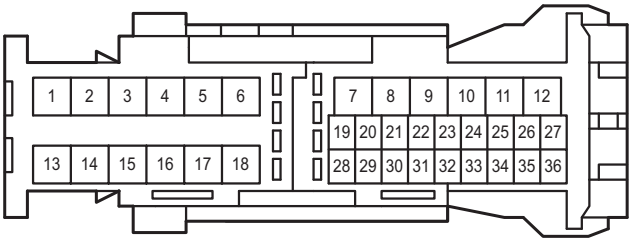
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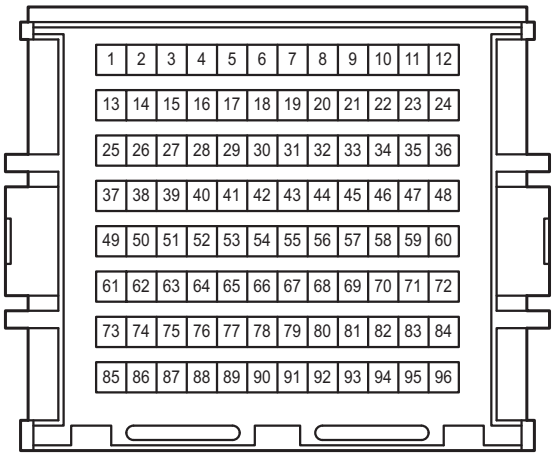
2 H
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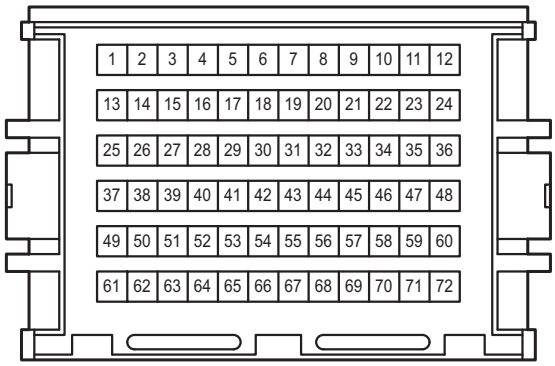
2 I
White



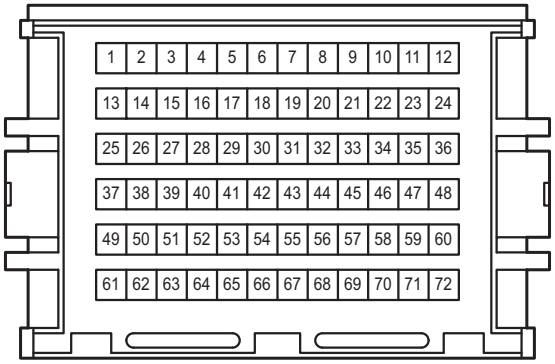
3 A
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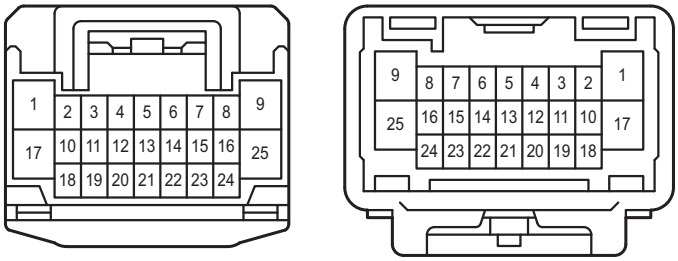
3 B
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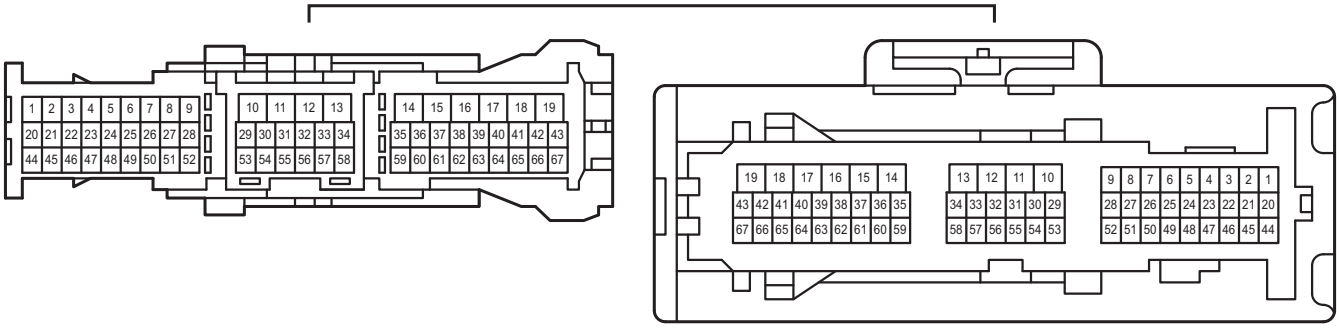
4 B
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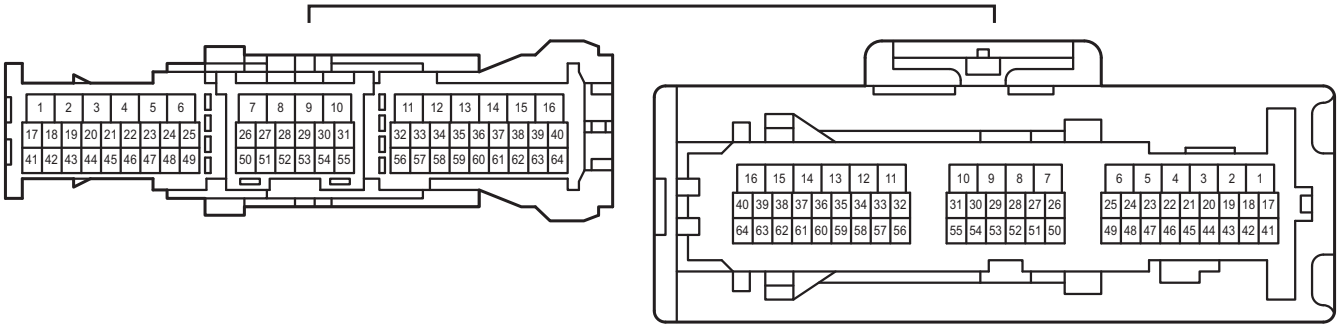
CG2
White



GA6
White

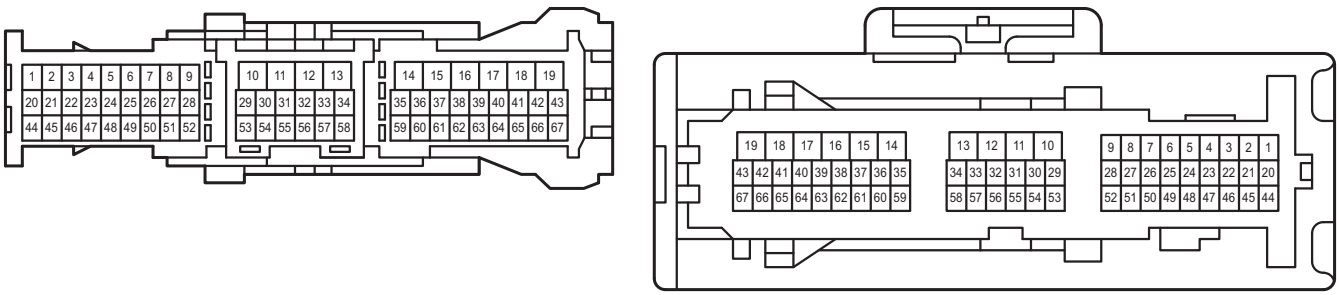


GQ1
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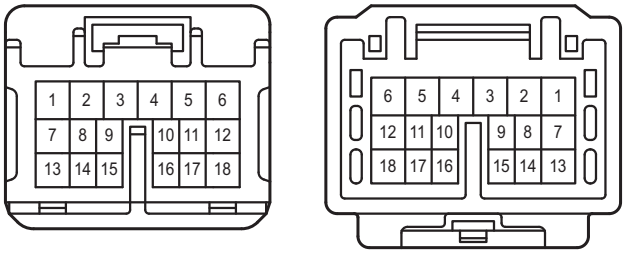
GR1

White



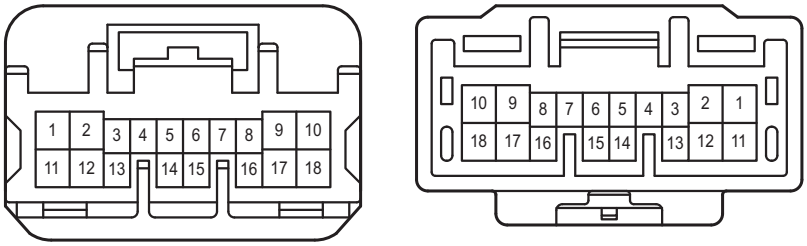
GR2

Gray



GR3

Blue



RQ1

White

