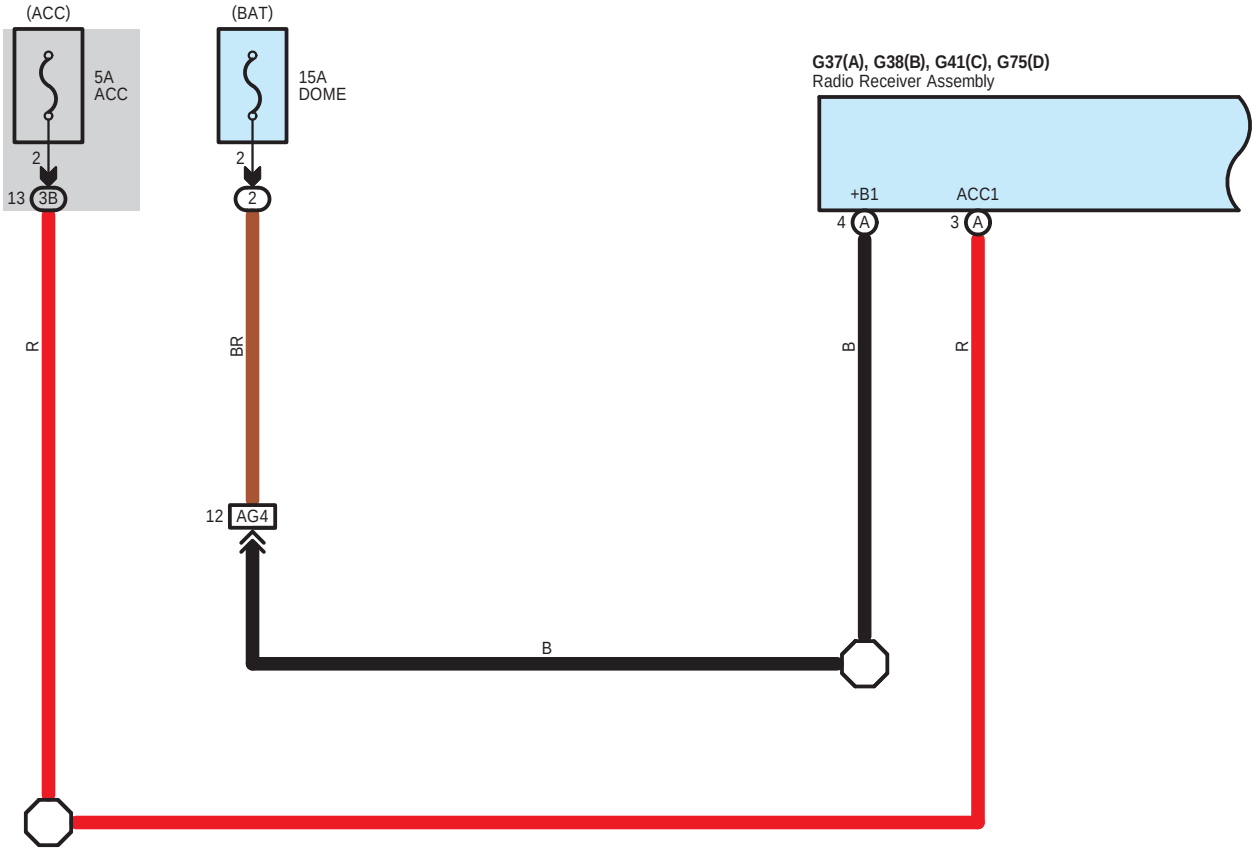
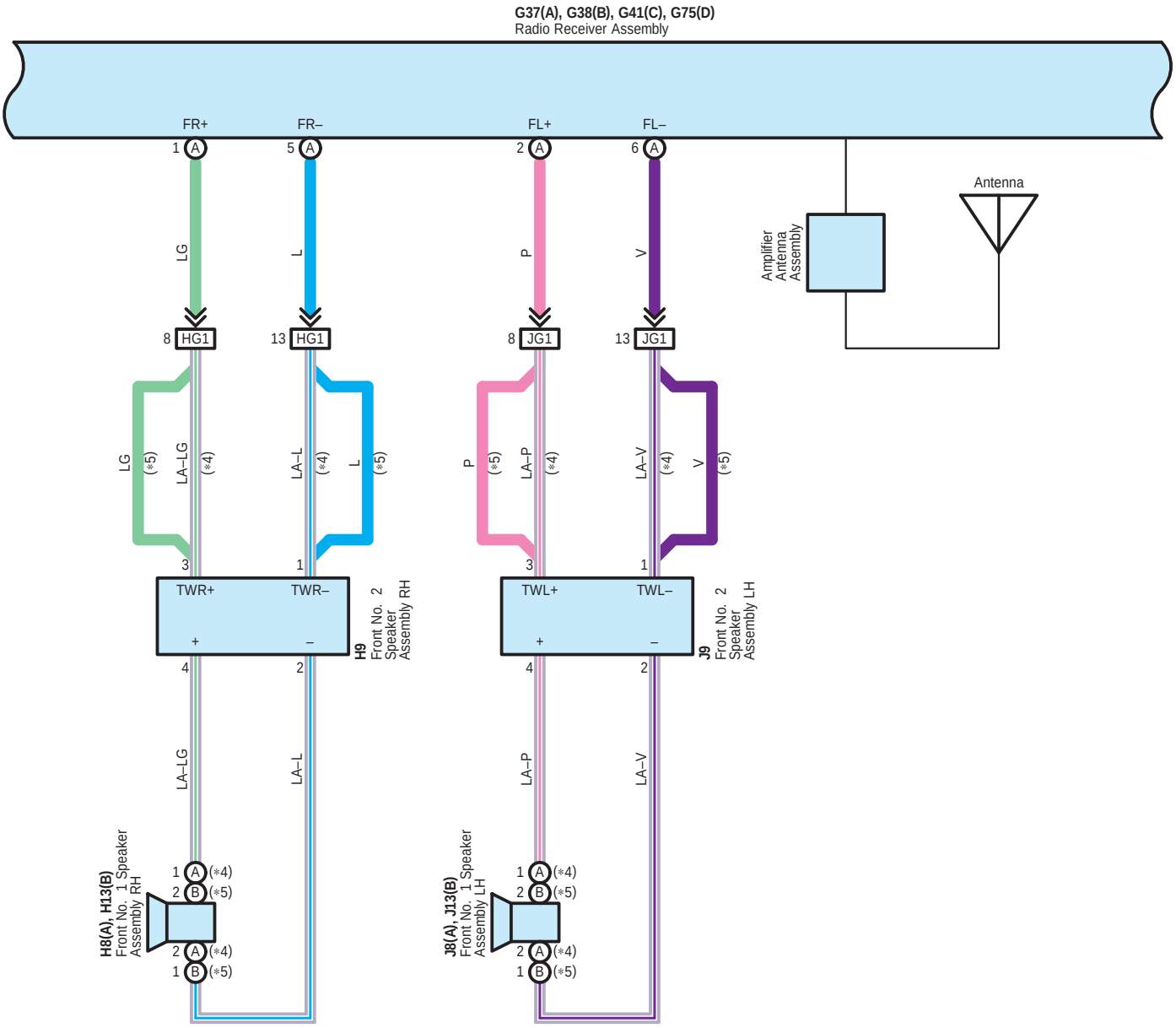
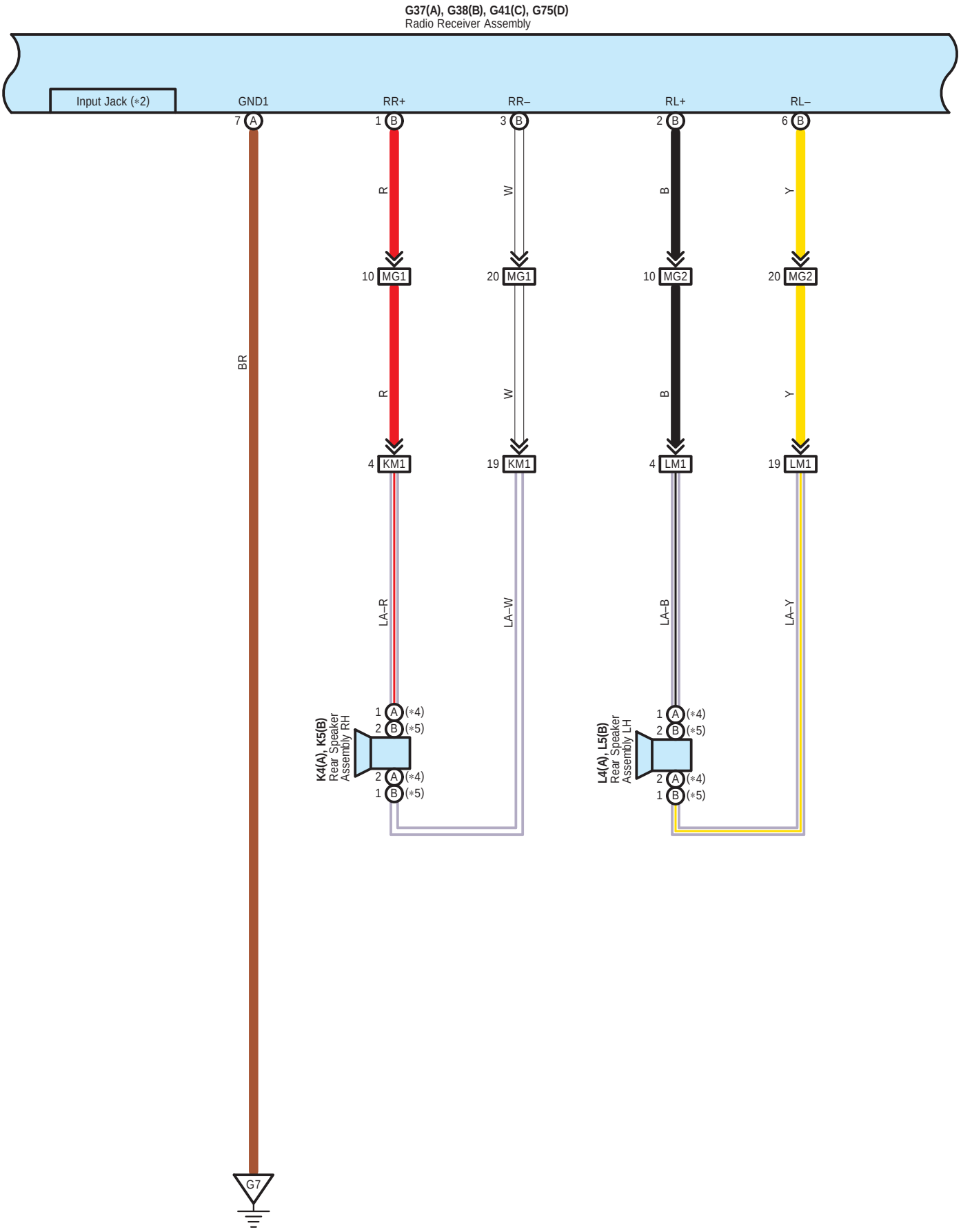
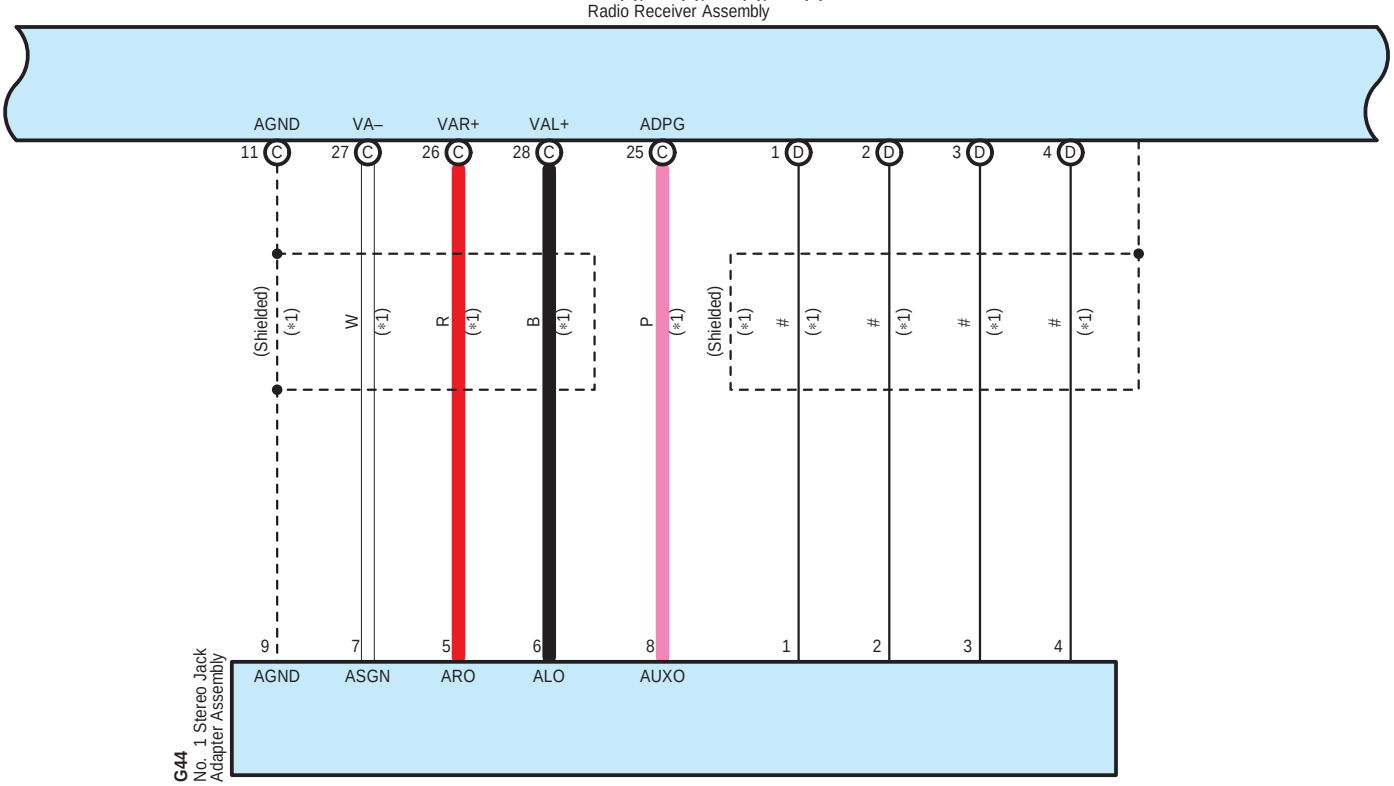


* 4 : Before Jul. 2019 Production
* 5 : From Jul. 2019 Production


G37(A), G38(B), G41(C), G75(D)
Radio Receiver Assembly
FR+
FR–
FL+
FL–
1 A
5 A
2 A
6 A
LG
L
P
V
Antenna
Amplifier Antenna Assembly
8 HG1
13 HG1
8 JG1
13 JG1
LG (*5)
LA–LG (*4)
LA–L (*4)
L (*5)
P (*5)
LA–P (*4)
LA–V (*4)
V (*5)
3
1
TWR+
TWR–
TWL+
TWL–
+
–
4
2
H9 Front No. 2 Speaker Assembly RH
J9 Front No. 2 Speaker Assembly LH
LA–LG
LA–L
LA–P
LA–V
H8(A), H13(B) Front No. 1 Speaker Assembly RH
J8(A), J13(B) Front No. 1 Speaker Assembly LH
1 A (*4)
2 B (*5)
2 A (*4)
1 B (*5)

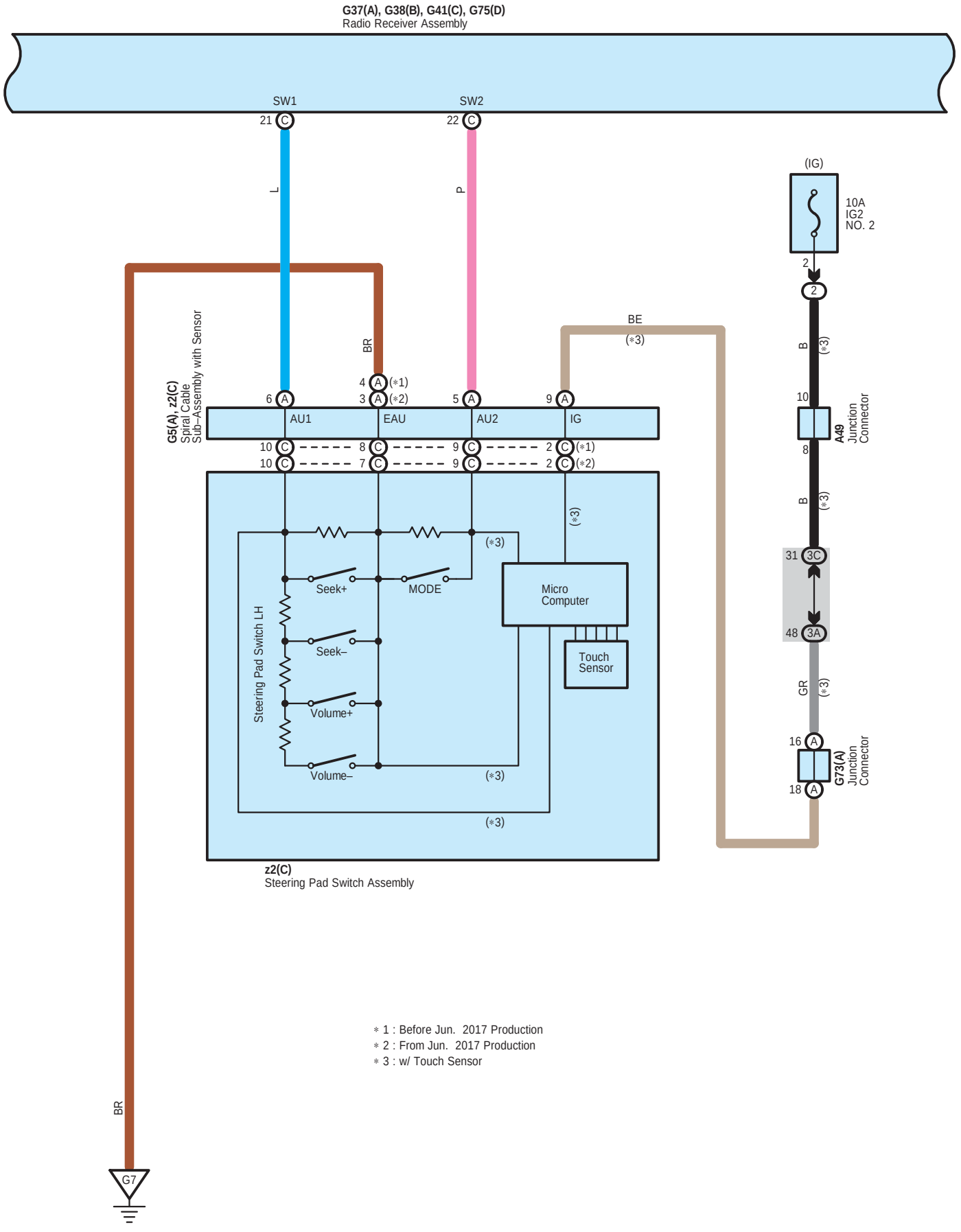

G37(A), G38(B), G41(C), G75(D)
Radio Receiver Assembly
Input Jack (*2)
GND1
RR+
RR–
RL+
RL–
7 A
1 B
3 B
2 B
6 B
BR
R
W
B
Y
10 MG1
20 MG1
10 MG2
20 MG2
4 KM1
19 KM1
4 LM1
19 LM1
LA–R
LA–W
LA–B
LA–Y
1 A (*4)
2 B (*5)
2 A (*4)
1 B (*5)
K4(A), K5(B)
Rear Speaker
Assembly RH
L4(A), L5(B)
Rear Speaker
Assembly LH
G7

G37(A), G38(B), G41(C), G75(D)
Radio Receiver Assembly

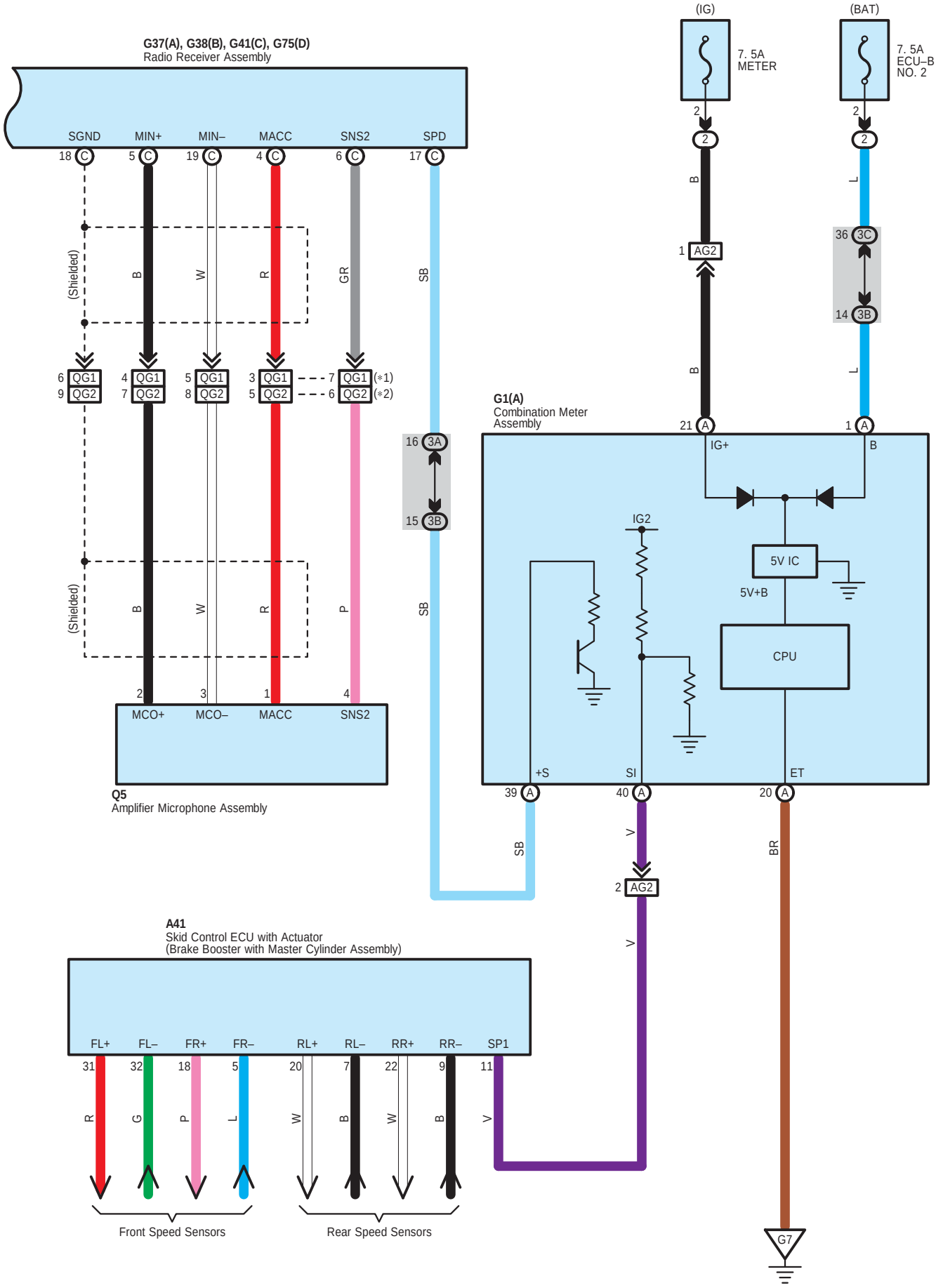


* 1 : Before Jun. 2017 Production
* 2 : From Jun. 2017 Production
* 4 : Before Jul. 2019 Production
* 5 : From Jul. 2019 Production

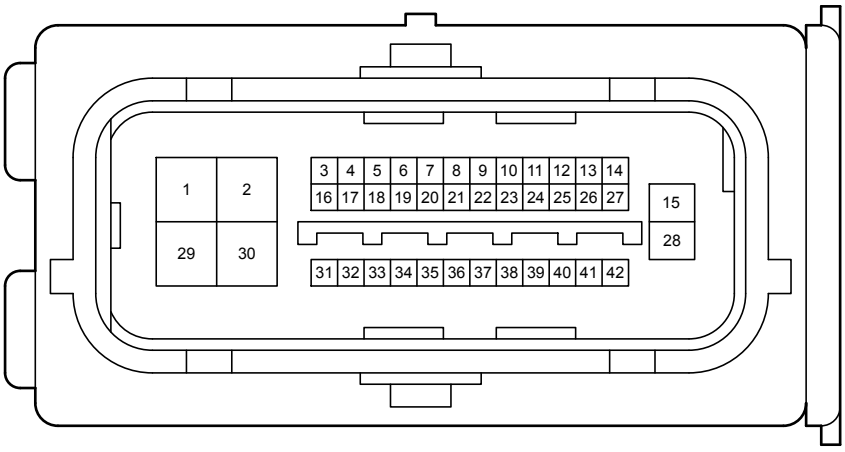
: There is no wire color information.



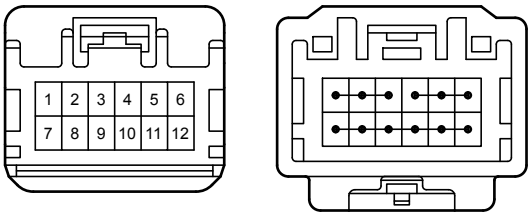
* 1 : Before Jun. 2017 Production
* 2 : From Jun. 2017 Production
* 3 : w/ Touch Sensor


G37(A), G38(B), G41(C), G75(D)
Radio Receiver Assembly
SGND
MIN+
MIN–
MACC
SNS2
SPD
(Shielded)
QG1
QG2
(*1)
(*2)
MCO+
MCO–
MACC
SNS2
Q5
Amplifier Microphone Assembly
(IG)
(BAT)
7. 5A
METER
7. 5A
ECU–B
NO. 2
AG2
3A
3B
3C
G1(A)
Combination Meter
Assembly
IG+
B
IG2
5V IC
5V+B
CPU
+S
SI
ET
A41
Skid Control ECU with Actuator
(Brake Booster with Master Cylinder Assembly)
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
SP1
Front Speed Sensors
Rear Speed Sensors
G7

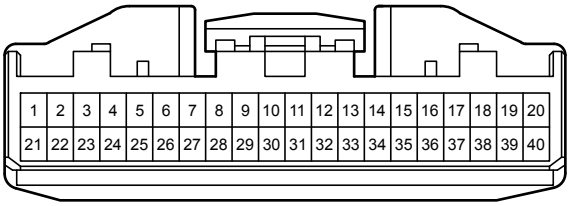
A 41
Black



A 49
White



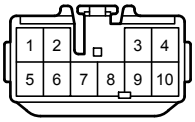
G 1
White



G 5
Black



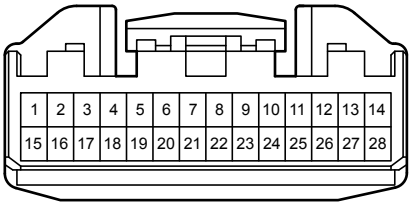
G 37
White



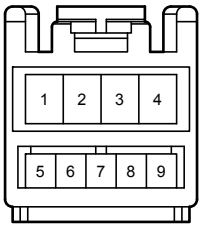
G 38
White



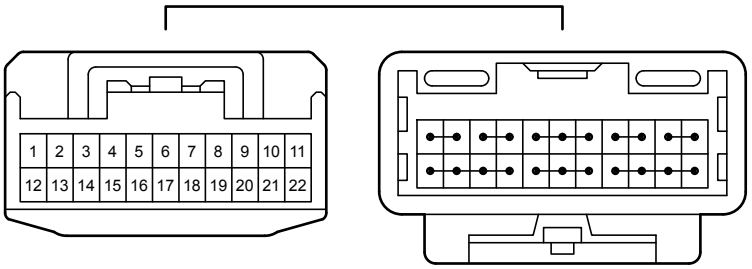
G 41
White



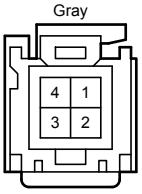
G 44
Black



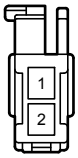
G 73
White



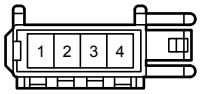
G 75
Gray



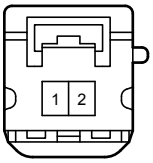
H 8
White



H 9
White



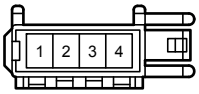
H 13
Black



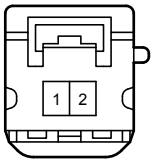
J 8
White



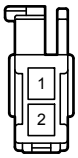
J 9
White



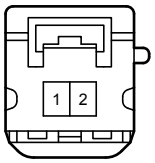
J 13
Black



K 4
White



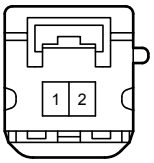
K 5
Black



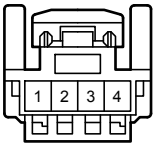
L 4
White



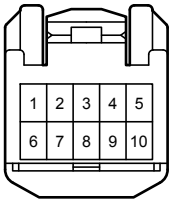
L 5
Black



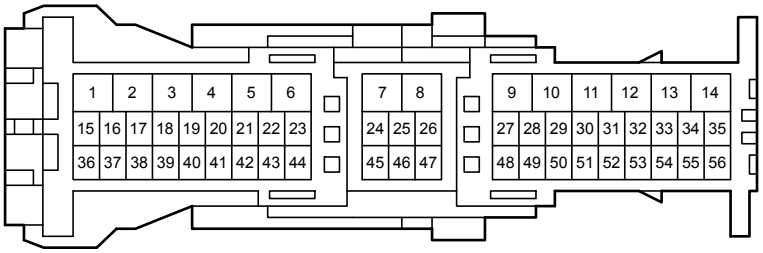
Q 5
White



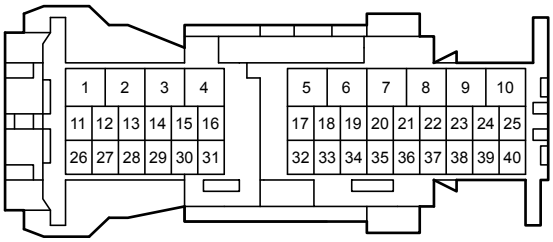
z 2
White



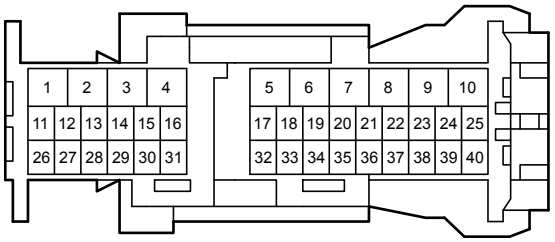
3A
White



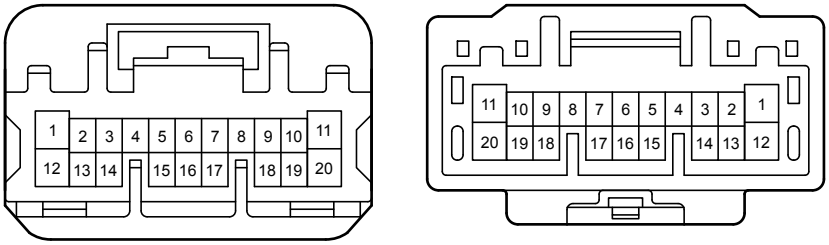
3B
White



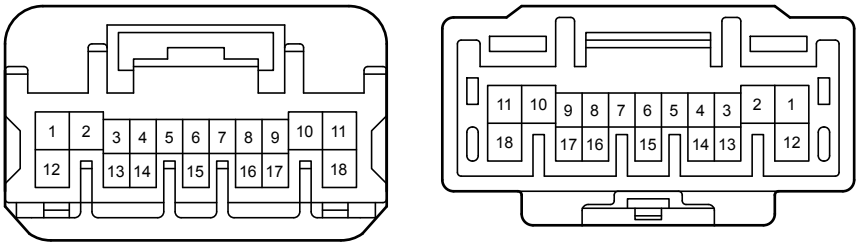
3C
White



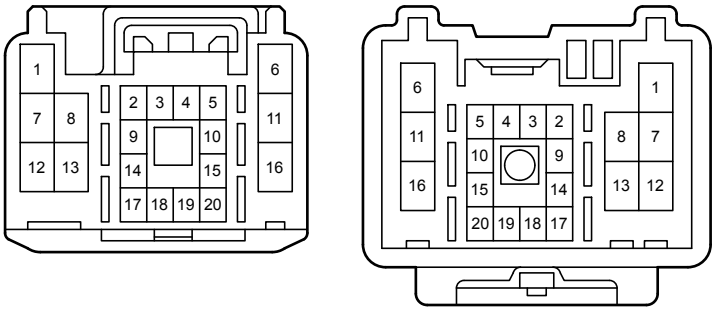
AG2
Black



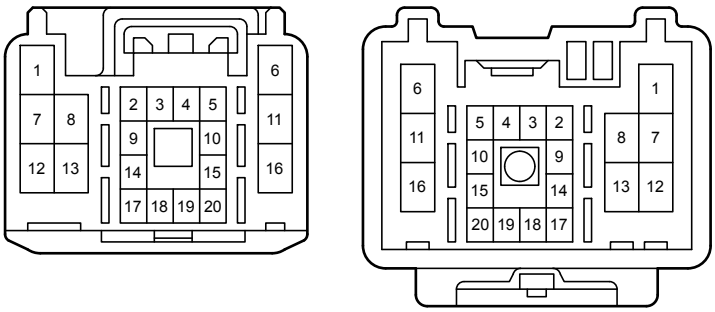
AG4
White



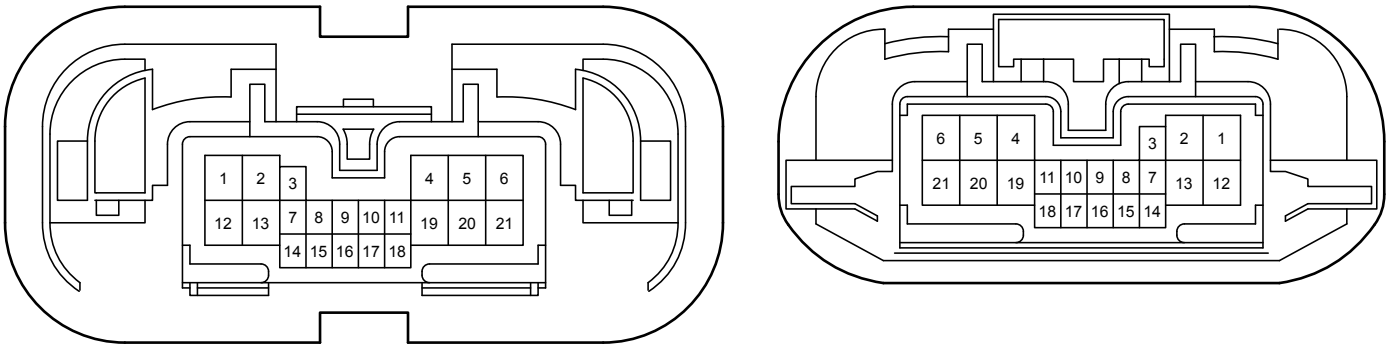
HG1
White



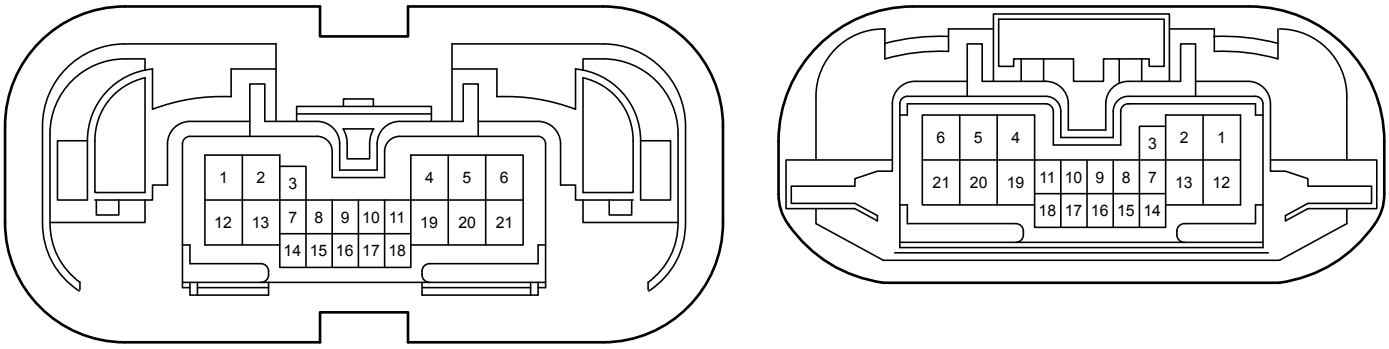
JG1
White



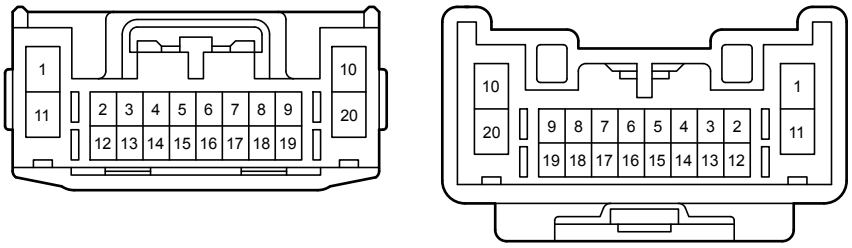
KM1
White



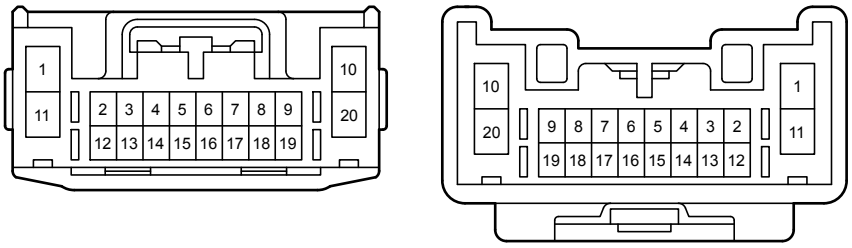
LM1
White



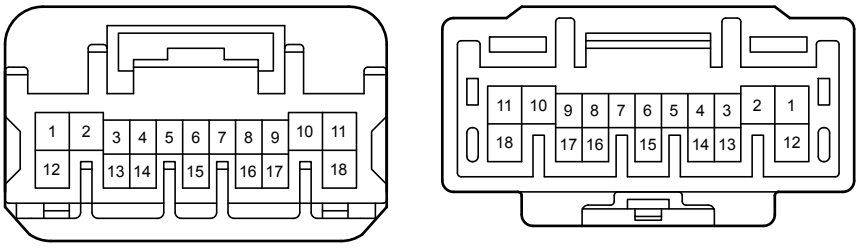
MG1
White

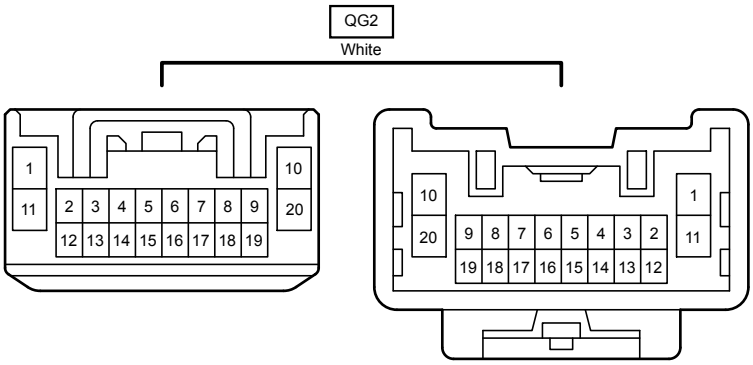


MG2
White



QG1
White




QG2
White
1
11
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10
20
10
20
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12
1
11