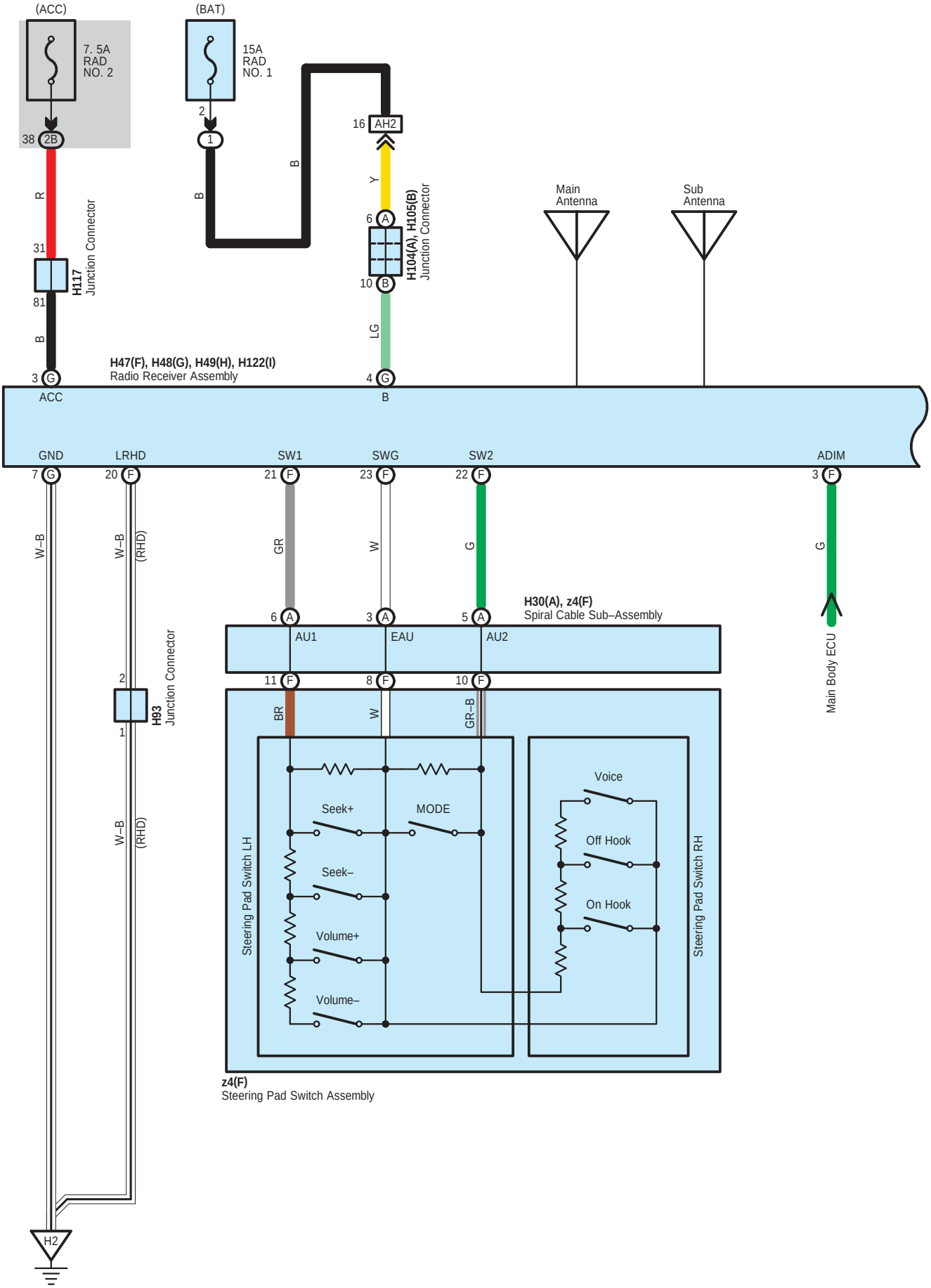
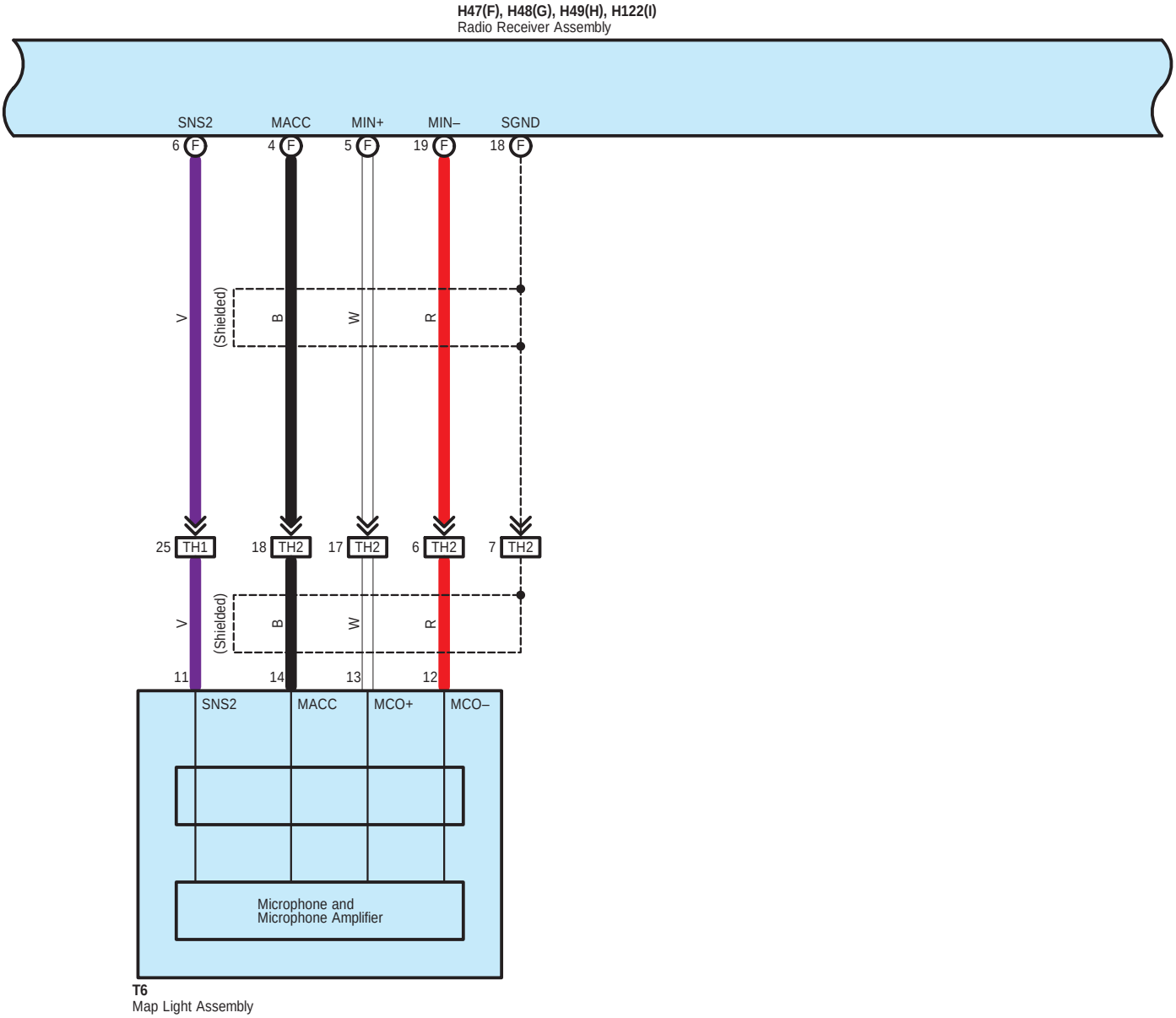
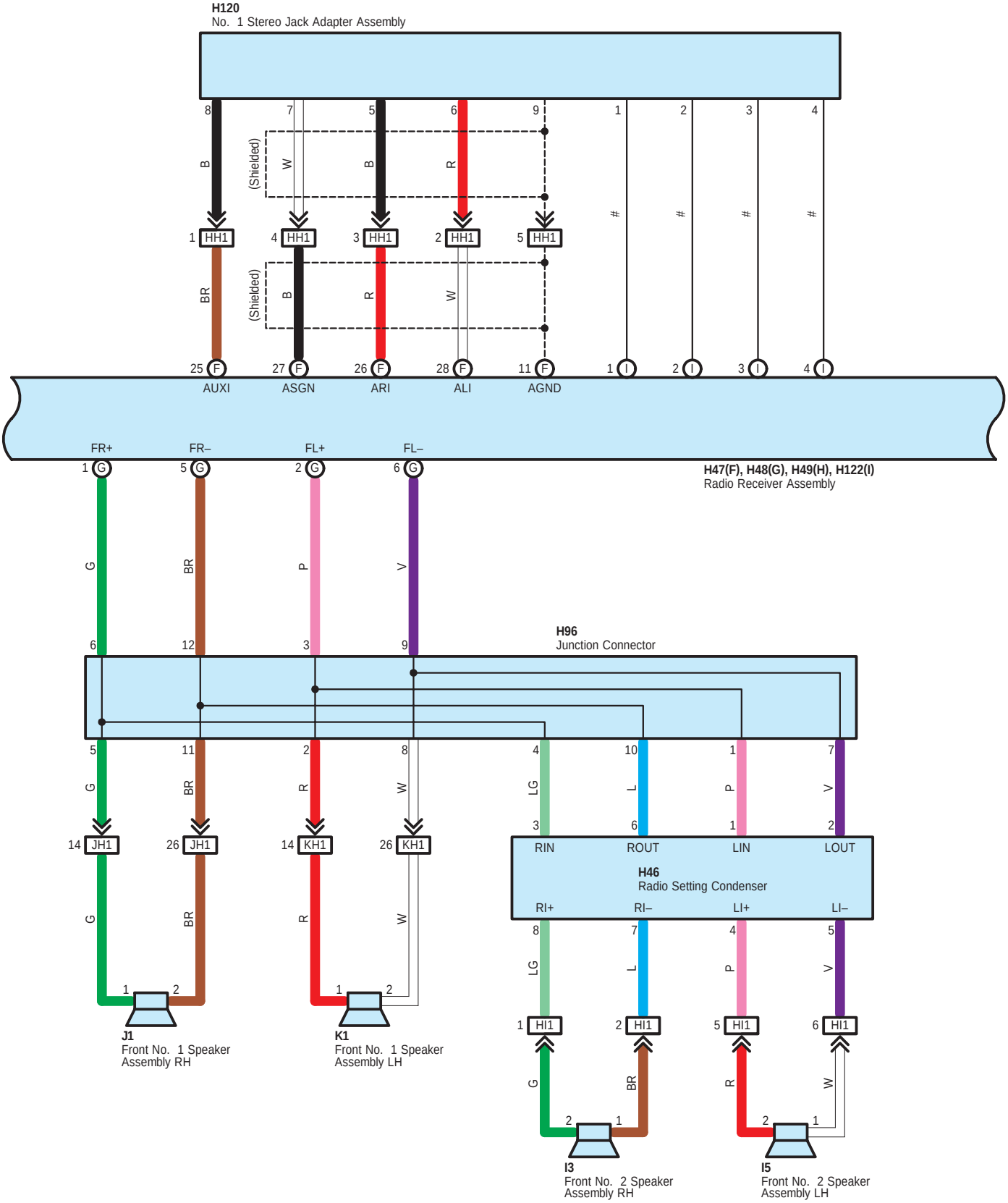
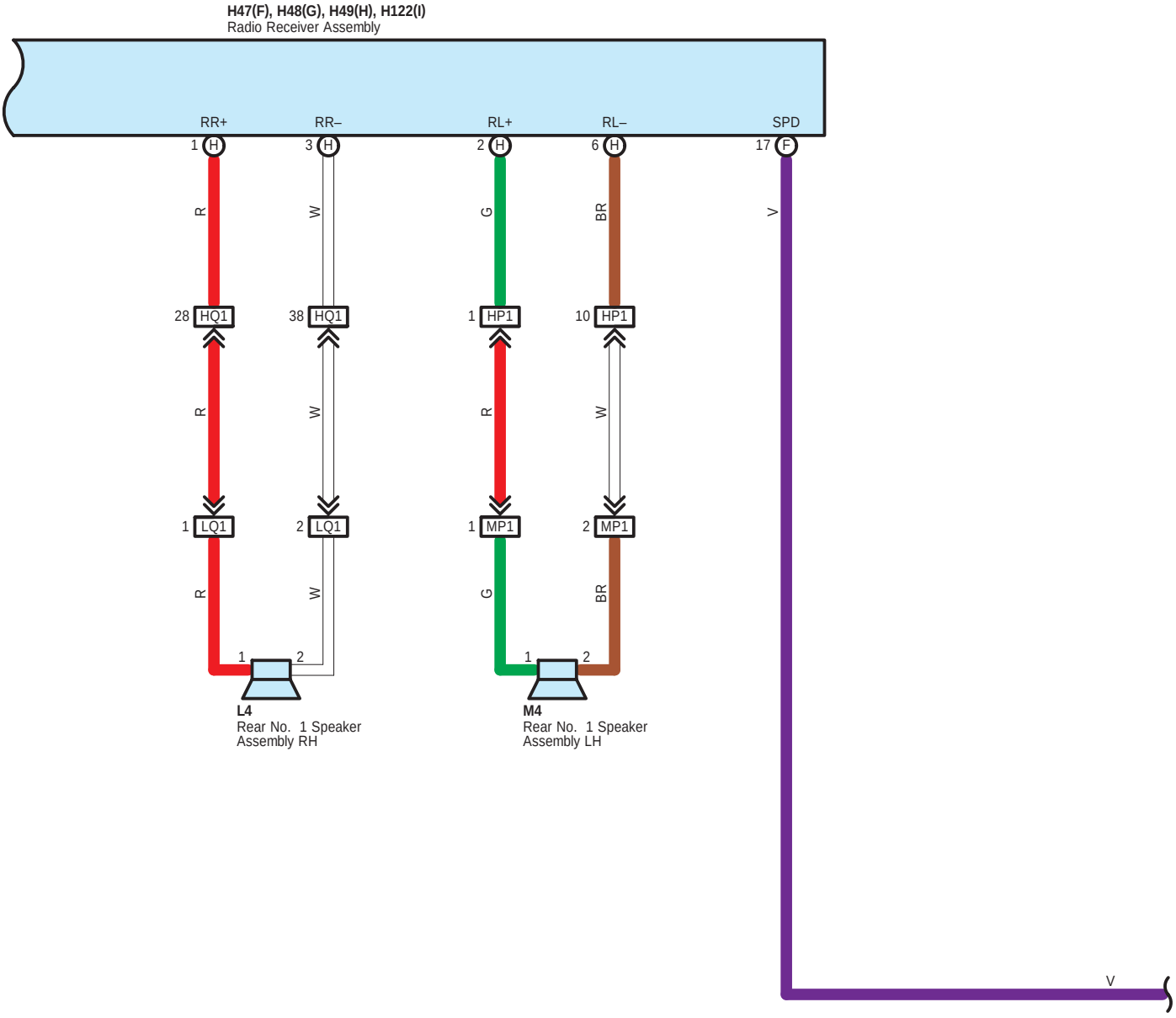
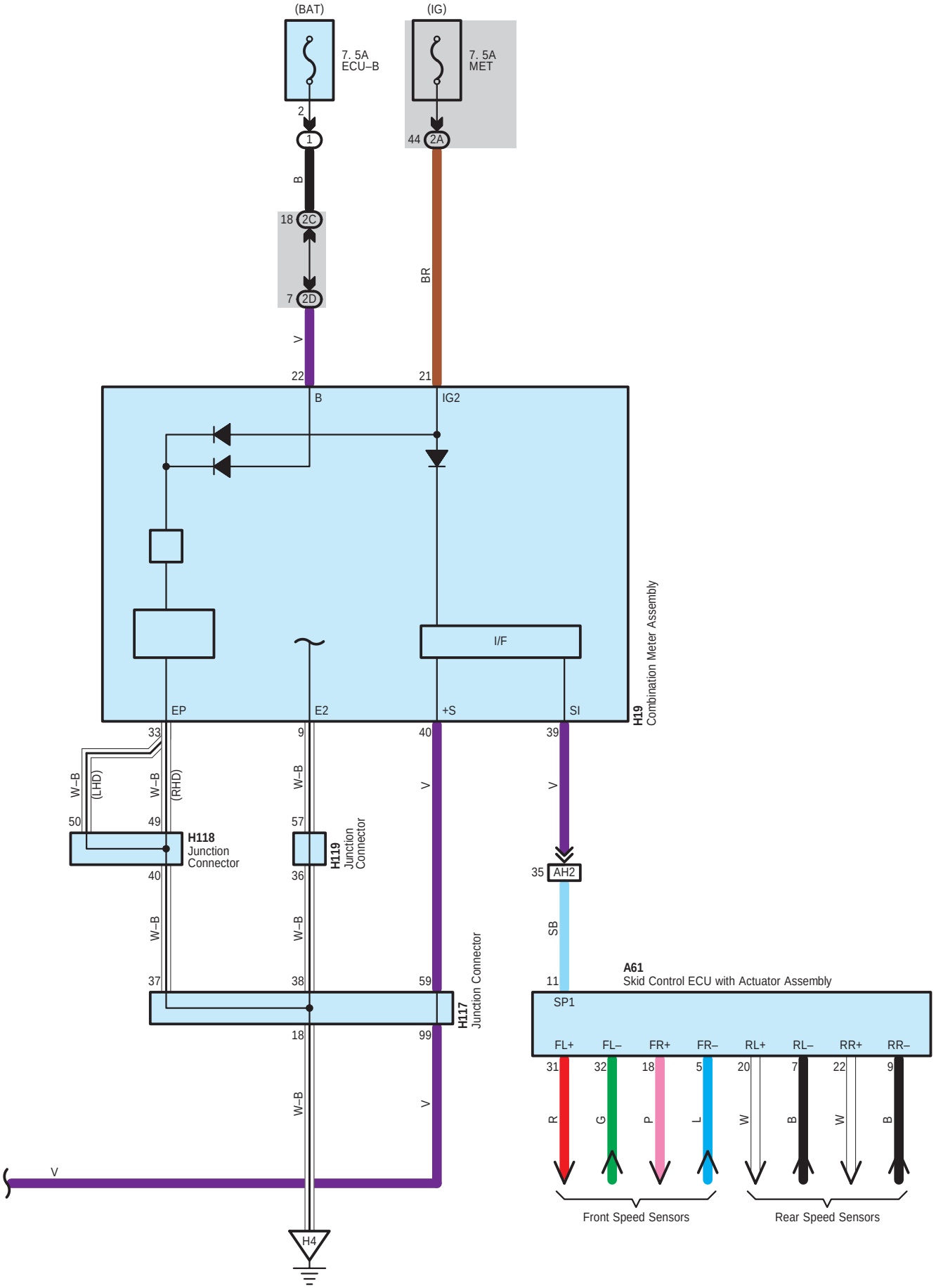

(ACC)
7. 5A
RAD
NO. 2
38 2B
R
31
H117
Junction Connector
81
B
3 G
ACC
(BAT)
15A
RAD
NO. 1
2
1
B
B
16 AH2
Y
6 A
H104(A), H105(B)
Junction Connector
10 B
LG
4 G
B
Main
Antenna
Sub
Antenna
H47(F), H48(G), H49(H), H122(I)
Radio Receiver Assembly
GND
LRHD
SW1
SWG
SW2
ADIM
7 G
20 F
21 F
23 F
22 F
3 F
W–B
W–B
(RHD)
GR
W
G
G
H30(A), z4(F)
Spiral Cable Sub–Assembly
6 A
3 A
5 A
AU1
EAU
AU2
Main Body ECU
2
1
H93
Junction Connector
11 F
8 F
10 F
BR
W
GR–B
W–B
(RHD)
Steering Pad Switch LH
Seek+
MODE
Seek–
Volume+
Volume–
Voice
Off Hook
On Hook
Steering Pad Switch RH
z4(F)
Steering Pad Switch Assembly
H2


H47(F), H48(G), H49(H), H122(I)
Radio Receiver Assembly
SNS2
MACC
MIN+
MIN–
SGND
6 F
4 F
5 F
19 F
18 F
V
(Shielded)
B
W
R
25 TH1
18 TH2
17 TH2
6 TH2
7 TH2
V
(Shielded)
B
W
R
11
14
13
12
SNS2
MACC
MCO+
MCO–
Microphone and
Microphone Amplifier
T6
Map Light Assembly

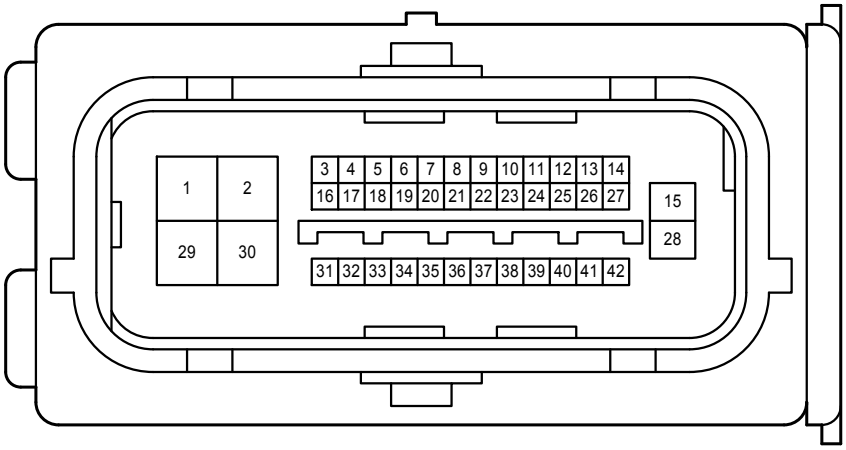

H120
No. 1 Stereo Jack Adapter Assembly
(Shielded)
(Shielded)
HH1
AUXI
ASGN
ARI
ALI
AGND
FR+
FR–
FL+
FL–
H47(F), H48(G), H49(H), H122(I)
Radio Receiver Assembly
H96
Junction Connector
JH1
KH1
RIN
ROUT
LIN
LOUT
H46
Radio Setting Condenser
RI+
RI–
LI+
LI–
HI1
J1
Front No. 1 Speaker
Assembly RH
K1
Front No. 1 Speaker
Assembly LH
I3
Front No. 2 Speaker
Assembly RH
I5
Front No. 2 Speaker
Assembly LH

# :There is no wire color information.

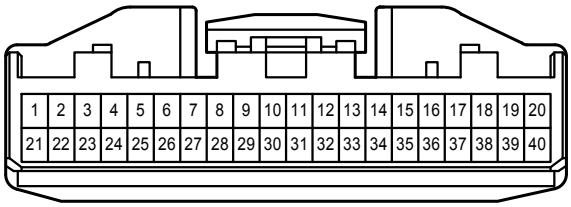



(BAT)
(IG)
7. 5A
ECU–B
7. 5A
MET
2
1
44
2A
B
18
2C
7
2D
BR
V
22
21
B
IG2
I/F
EP
E2
+S
SI
H19
Combination Meter Assembly
33
9
40
39
W–B
(LHD)
W–B
(RHD)
W–B
V
V
50
49
57
H118
Junction
Connector
H119
Junction
Connector
40
36
35
AH2
W–B
W–B
SB
37
38
59
11
H117
Junction Connector
A61
Skid Control ECU with Actuator Assembly
SP1
18
99
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
31
32
18
5
20
7
22
9
W–B
V
R
G
P
L
W
B
W
B
V
H4
Front Speed Sensors
Rear Speed Sensors

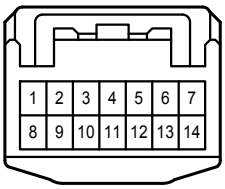
A 61
Gray




H 19
White

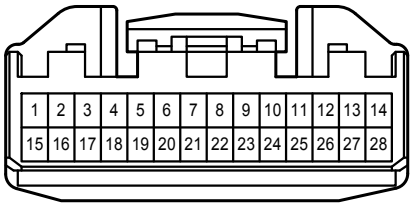



H 30
Black

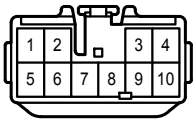



H 46
White

H 47
White

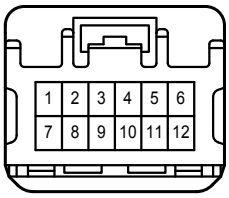



H 48
White

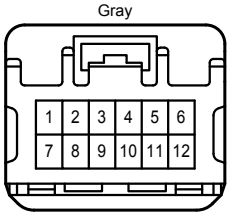



H 49
White

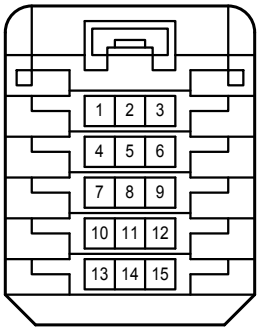
H 93
White



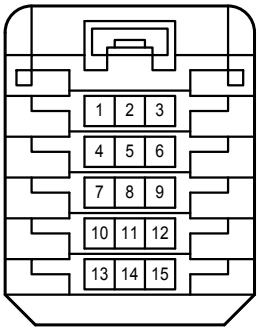

H 96
Gray



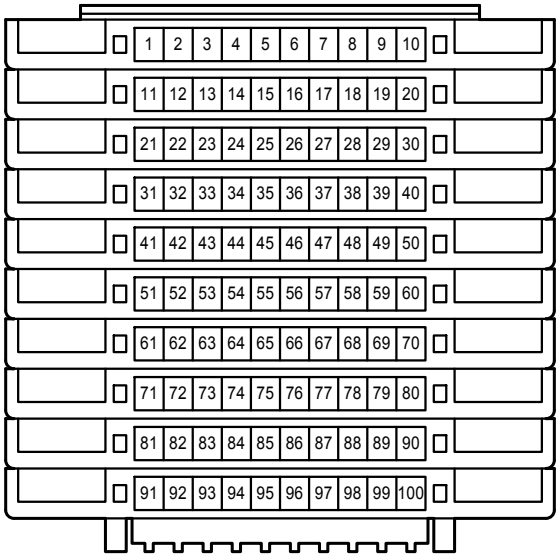

H104
White



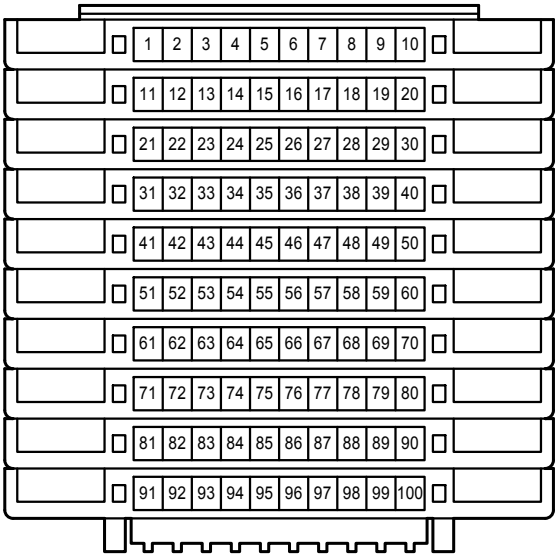

H105
White



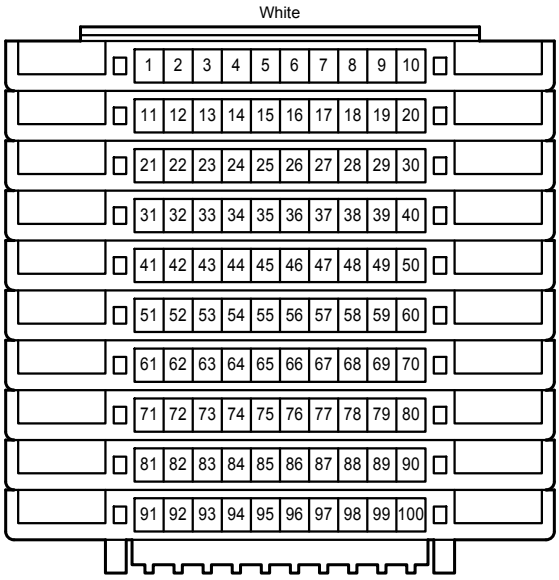
H117
White



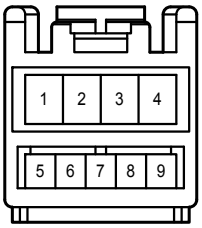

H118
White



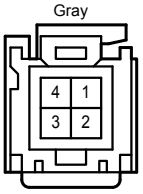

H119
White



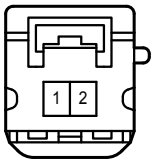

H120
Black



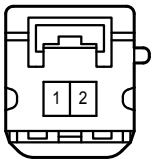

H122
Gray




I 3
White

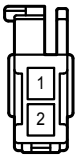



I 5
White




J 1
White

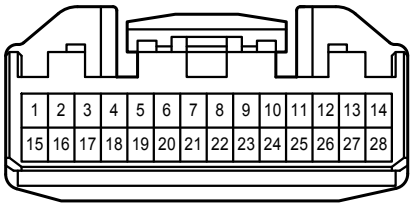
K 1
White



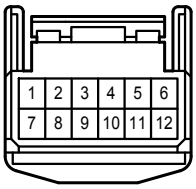

L 4
White

M 4
White

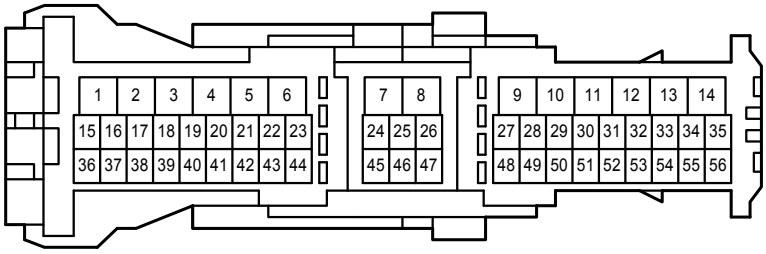
T 6
White



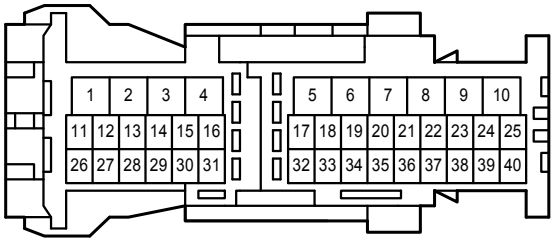

z 4
Black



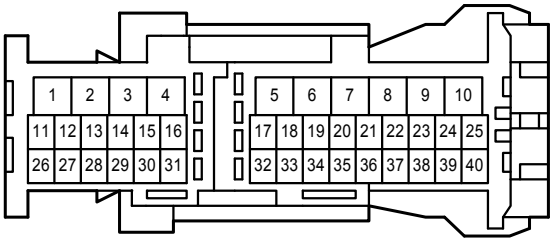
2A
White



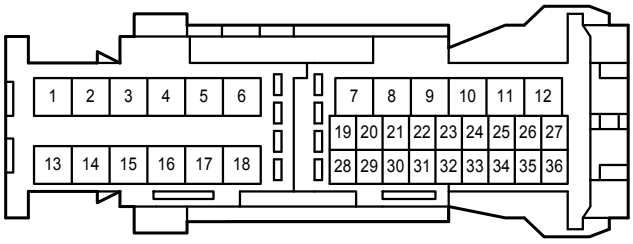

2B
White




2C
White




2D
White




AH2
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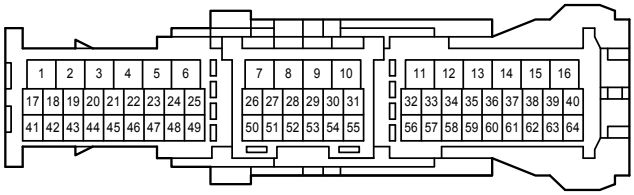
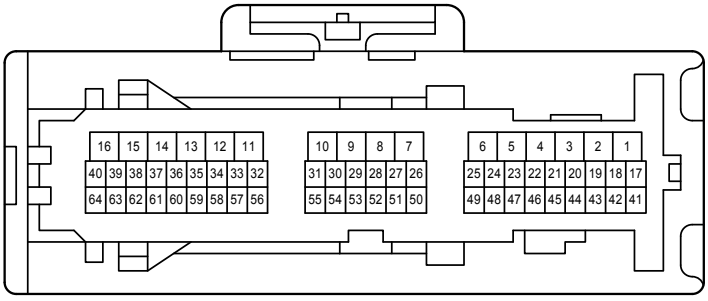
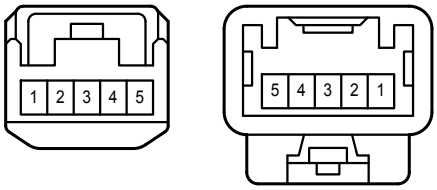
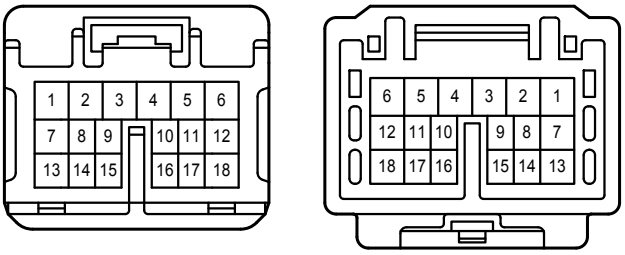


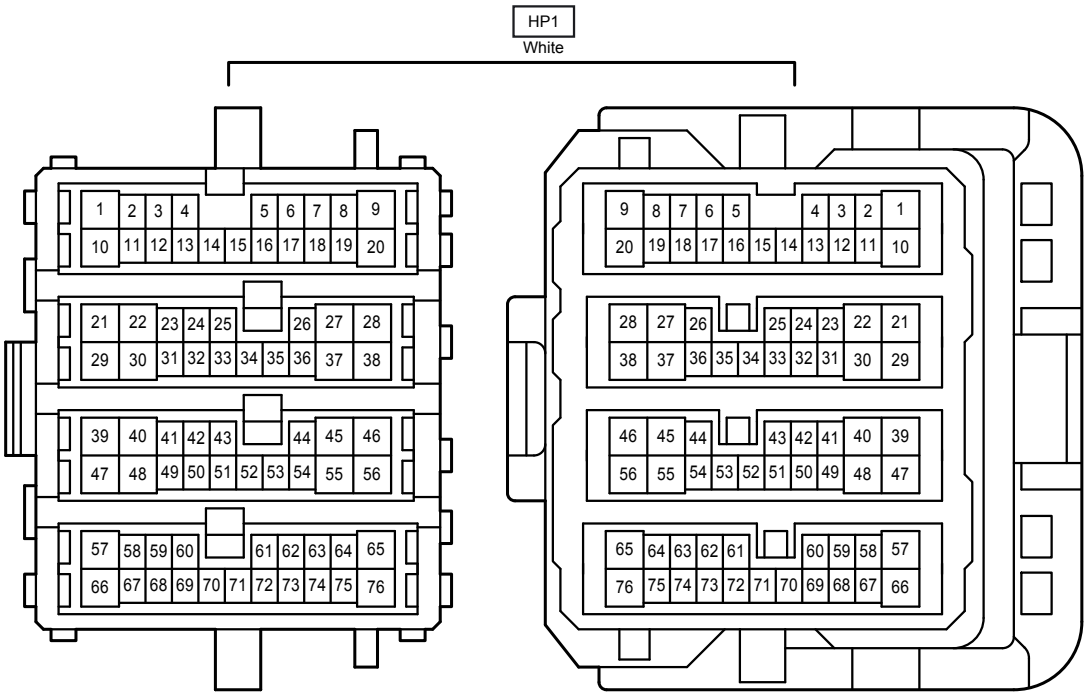



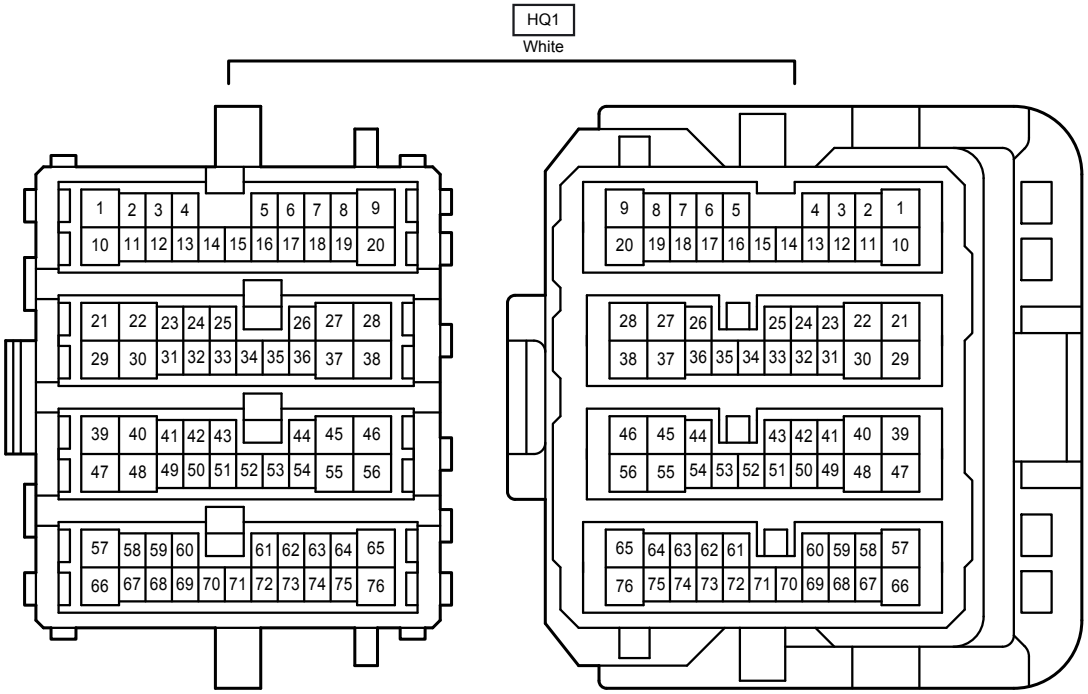

HH1
White

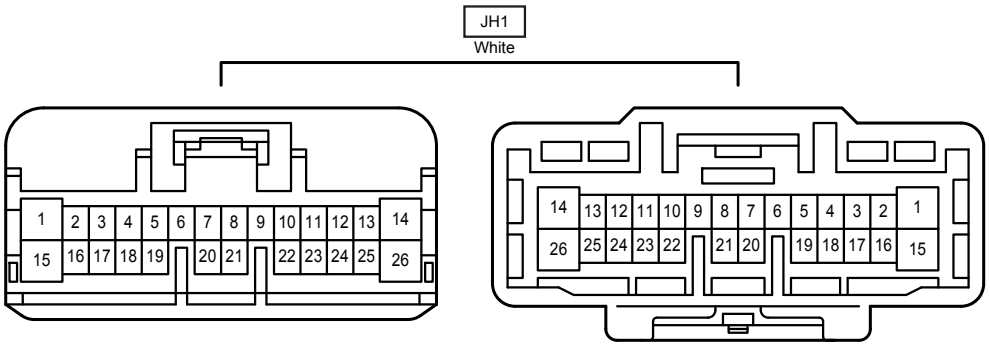



HI1
White

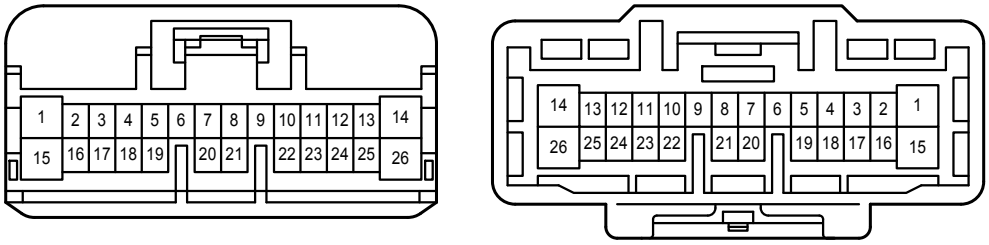



HP1
White

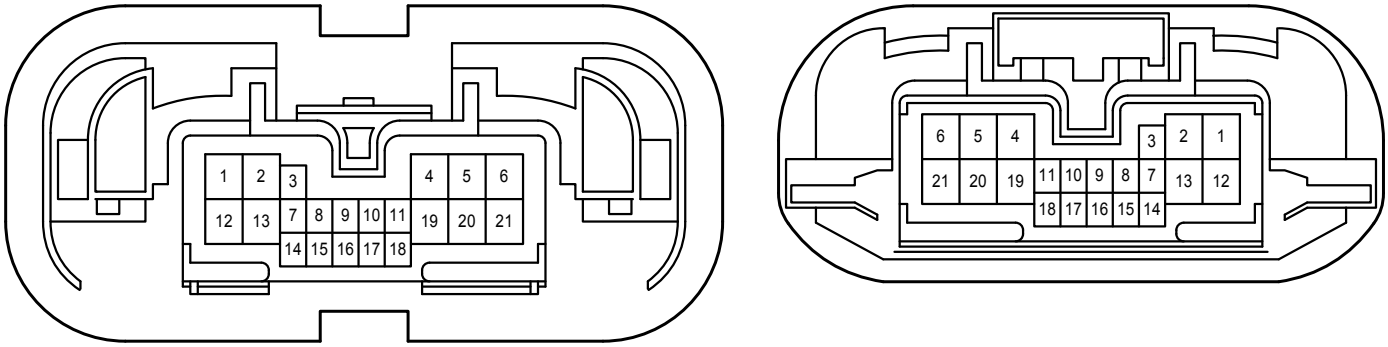

HQ1
White


JH1
White

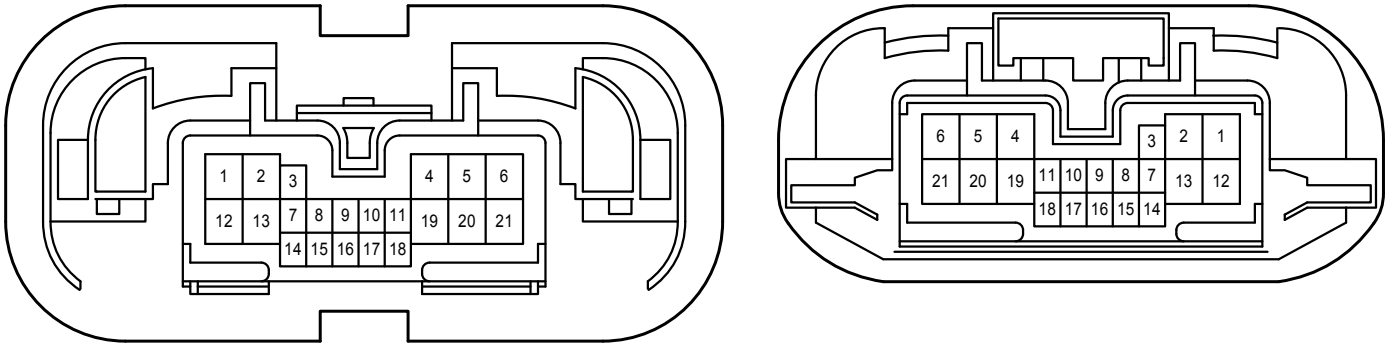
KH1
White



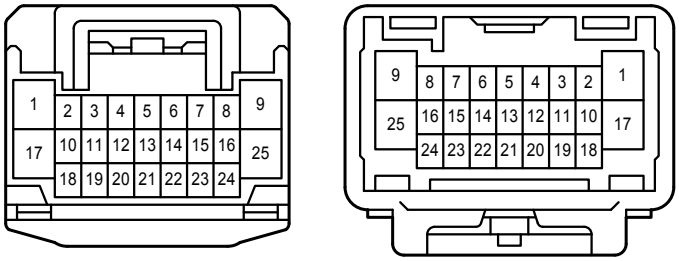

LQ1
White

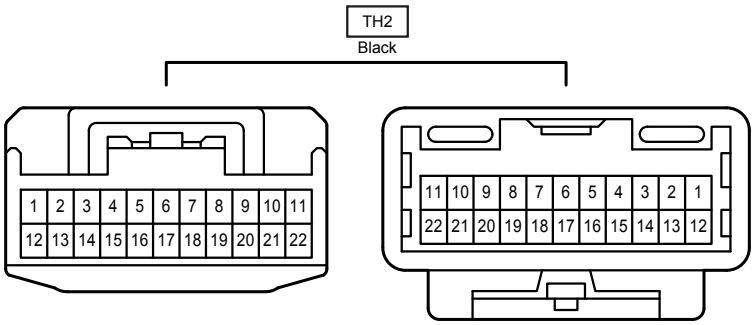



MP1
White




TH1
White




TH2
Black
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12