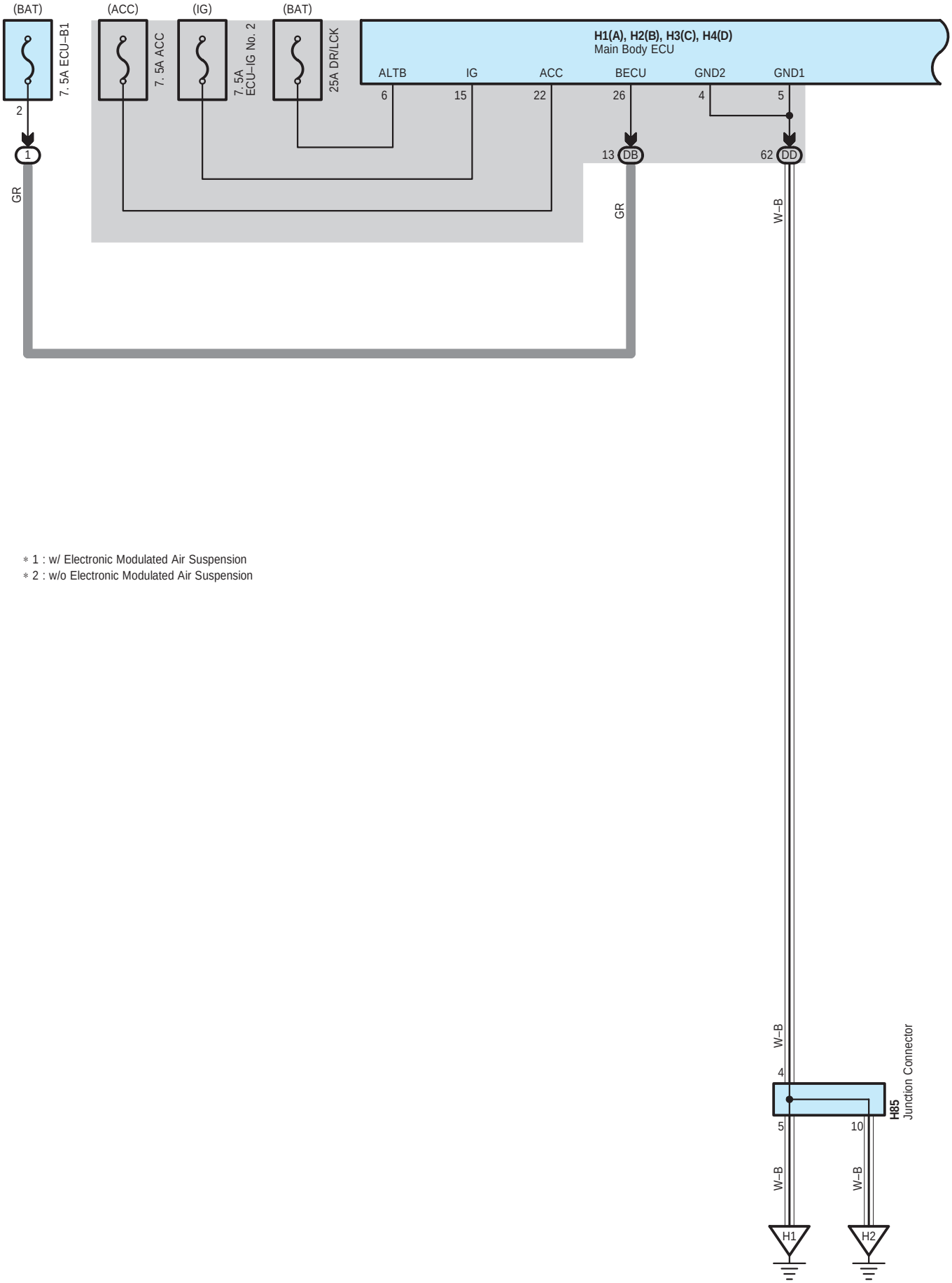
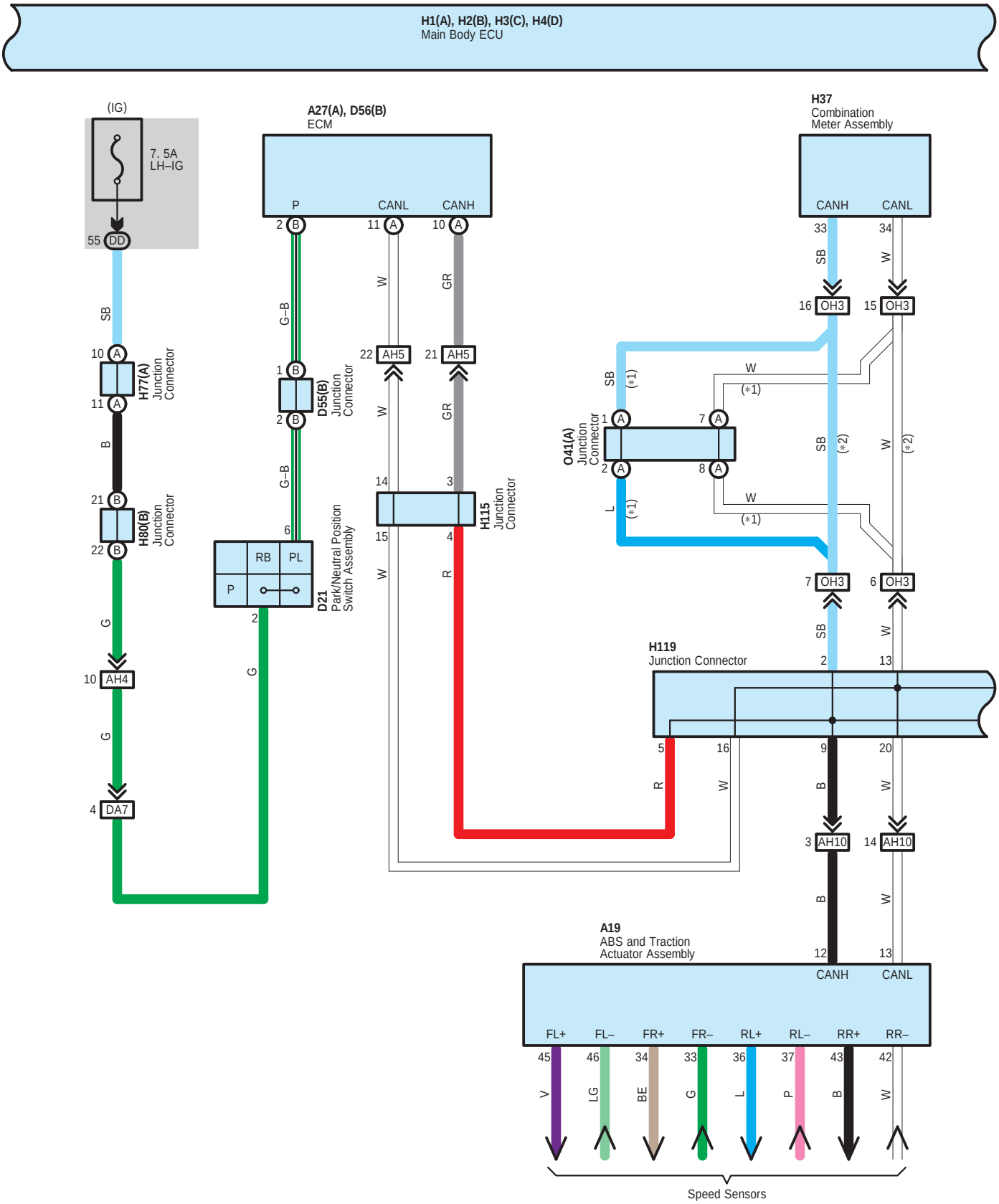
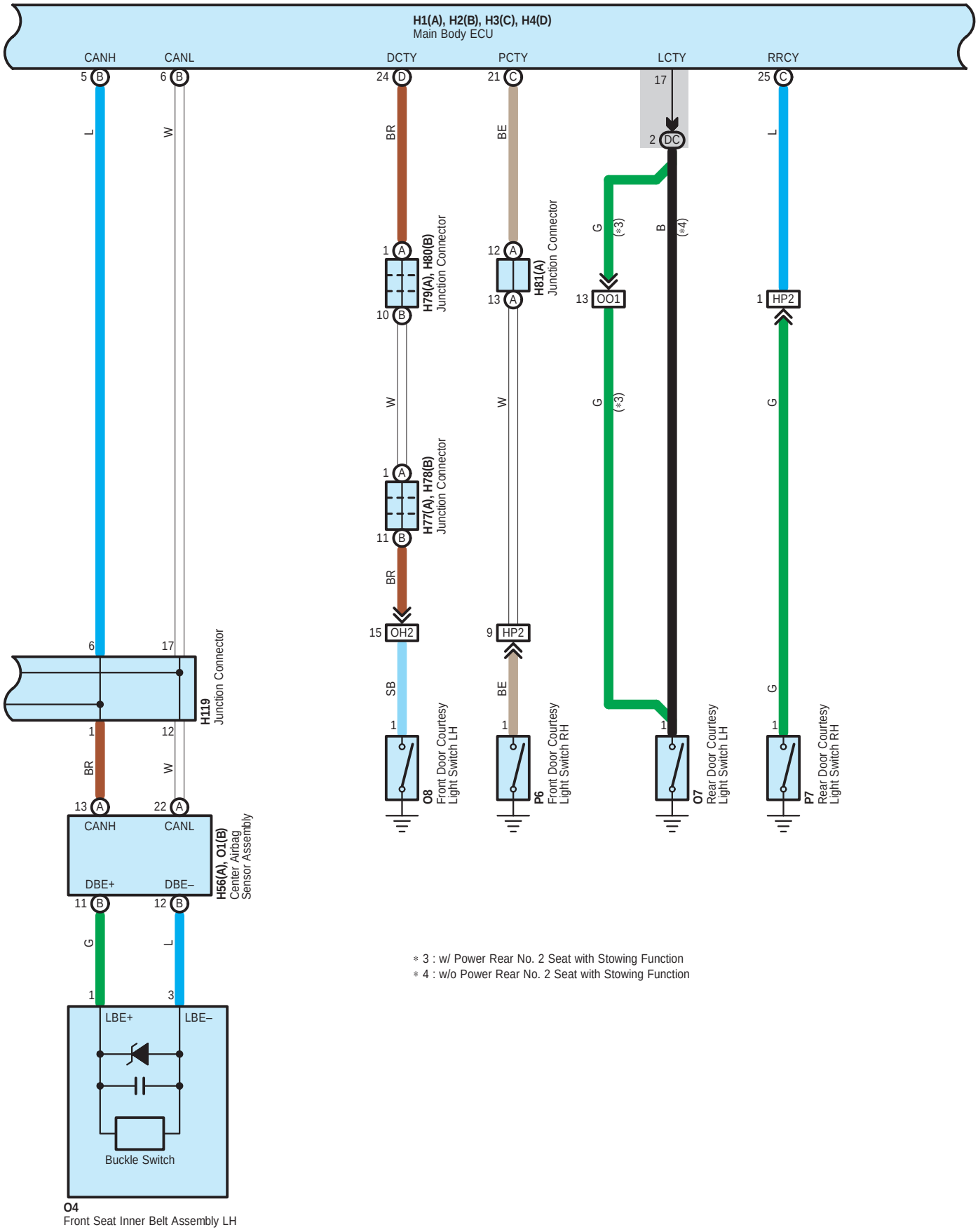
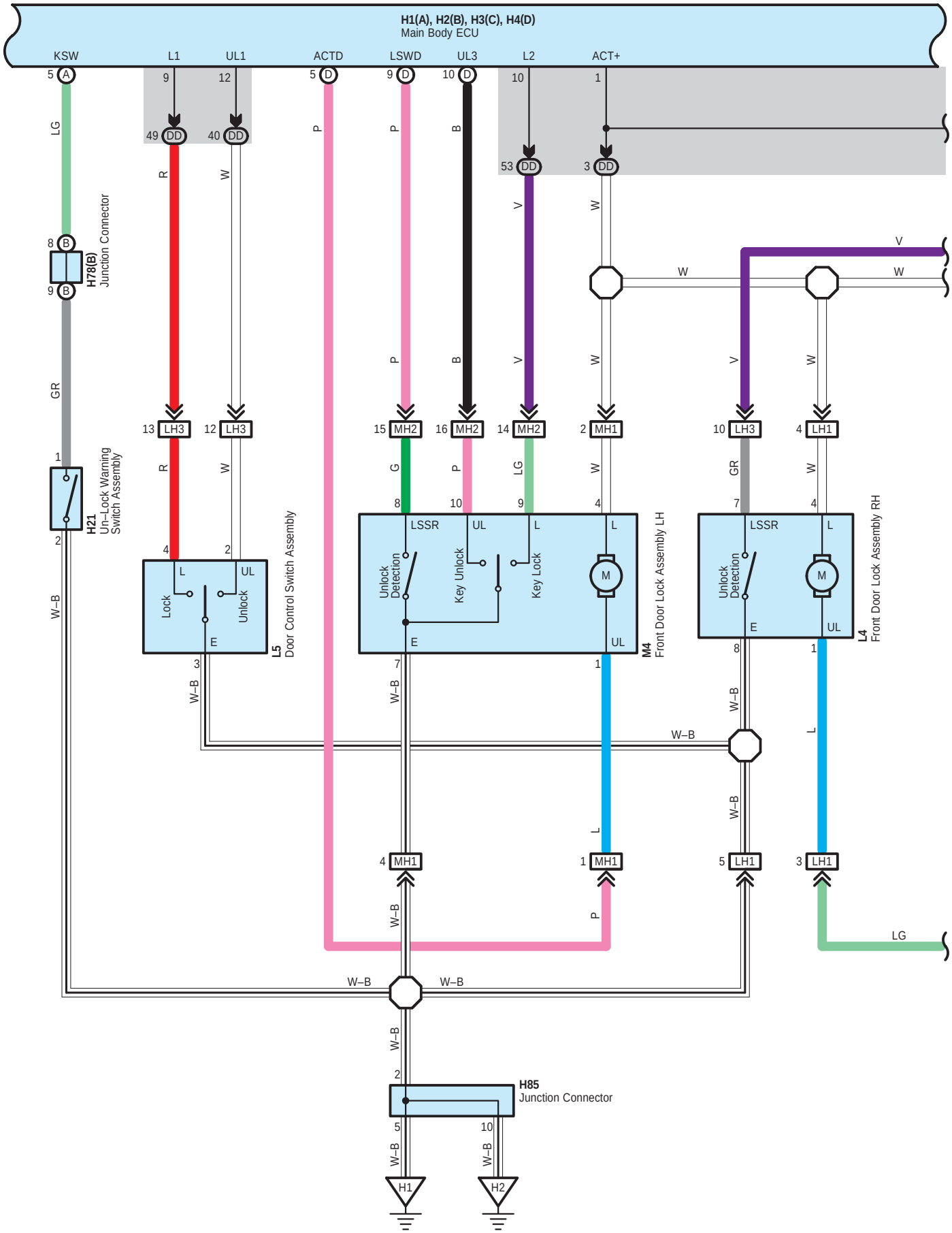


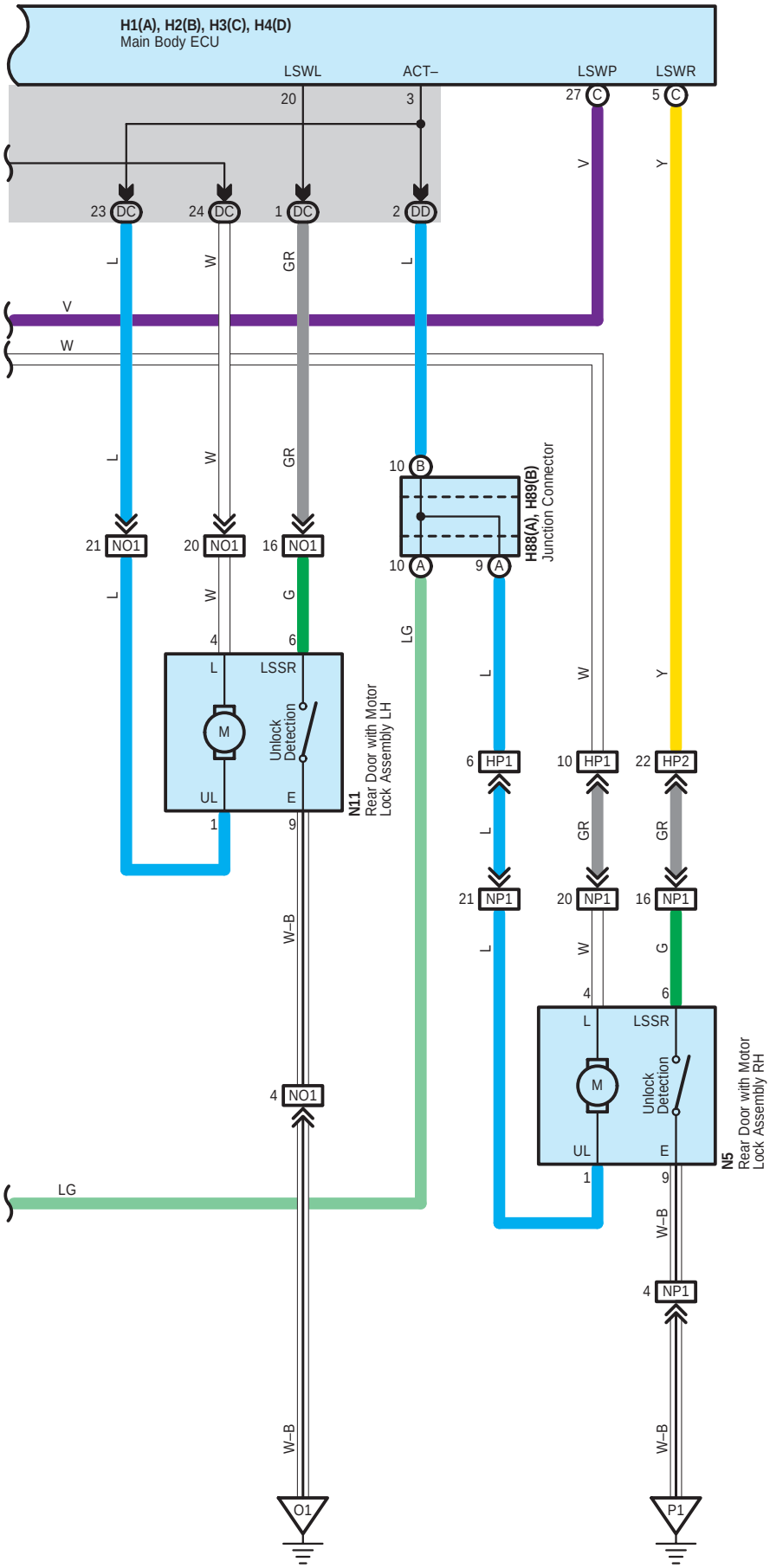
∗ 1 : w/ Electronic Modulated Air Suspension
∗ 2 : w/o Electronic Modulated Air Suspension


H1(A), H2(B), H3(C), H4(D)
Main Body ECU
(IG)
7. 5A
LH–IG
55 DD
SB
10 A
H77(A)
Junction
Connector
11 A
B
21 B
H80(B)
Junction
Connector
22 B
G
10 AH4
G
4 DA7
A27(A), D56(B)
ECM
P
CANL
CANH
2 B
G–B
1 B
D55(B)
Junction
Connector
2 B
G–B
6
RB
PL
P
D21
Park/Neutral Position
Switch Assembly
2
G
11 A
W
22 AH5
W
14
15
W
10 A
GR
21 AH5
GR
3
4
R
H115
Junction
Connector
H37
Combination
Meter Assembly
CANH
CANL
33
34
SB
W
16 OH3
15 OH3
SB
(*1)
W
(*1)
O41(A)
Junction
Connector
1 A
7 A
2 A
8 A
L
(*1)
W
(*1)
SB
(*2)
W
(*2)
7 OH3
6 OH3
SB
W
H119
Junction Connector
2
13
5
16
9
20
R
W
B
W
3 AH10
14 AH10
B
W
A19
ABS and Traction
Actuator Assembly
12
13
CANH
CANL
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
45
46
34
33
36
37
43
42
V
LG
BE
G
L
P
B
W
Speed Sensors

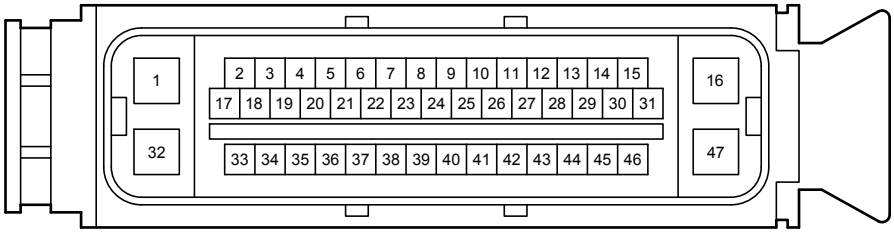


∗ 3 : w/ Power Rear No. 2 Seat with Stowing Function
∗ 4 : w/o Power Rear No. 2 Seat with Stowing Function

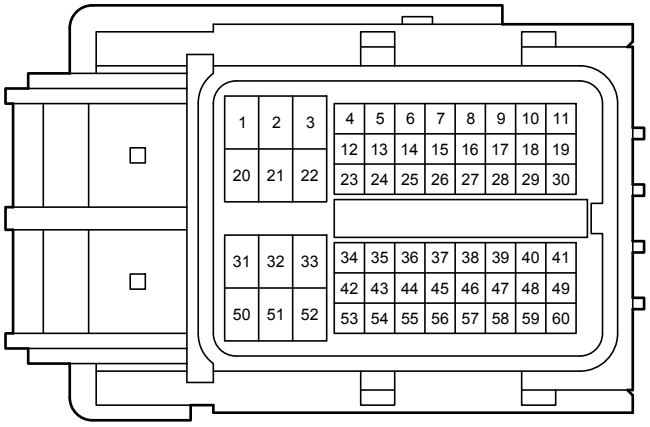

H1(A), H2(B), H3(C), H4(D)
Main Body ECU
KSW
L1
UL1
ACTD
LSWD
UL3
L2
ACT+
H78(B)
Junction Connector
H21
Un–Lock Warning
Switch Assembly
L5
Door Control Switch Assembly
M4
Front Door Lock Assembly LH
L4
Front Door Lock Assembly RH
H85
Junction Connector
LSSR
UL
L
E
Lock
Unlock
Unlock
Detection
Key Unlock
Key Lock
M
W–B
LG
GR
R
W
P
G
V
B
H1
H2


H1(A), H2(B), H3(C), H4(D)
Main Body ECU
LSWL
ACT–
LSWP
LSWR
20
3
27 C
5 C
23 DC
24 DC
1 DC
2 DD
L
W
GR
L
V
Y
V
W
21 NO1
20 NO1
16 NO1
10 B
10 A
9 A
H88(A), H89(B)
Junction Connector
LG
4
6
L
LSSR
M
Unlock Detection
UL
E
1
9
N11
Rear Door with Motor Lock Assembly LH
W–B
4 NO1
LG
O1
6 HP1
10 HP1
22 HP2
21 NP1
20 NP1
16 NP1
N5
Rear Door with Motor Lock Assembly RH
4 NP1
P1

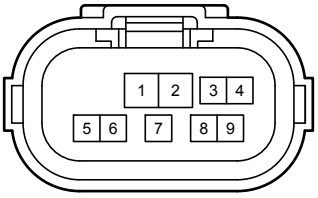
A 19
Black



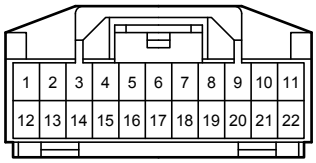
A 27
Black



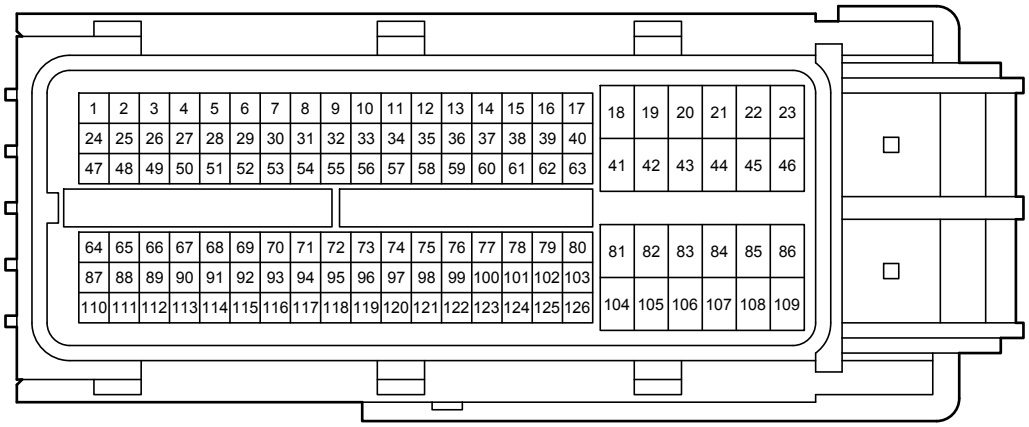
D 21
Gray



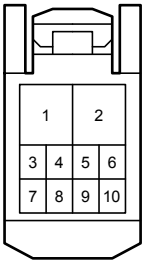
D 55
Blue



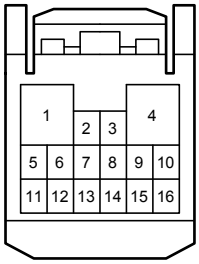
D 56
Black



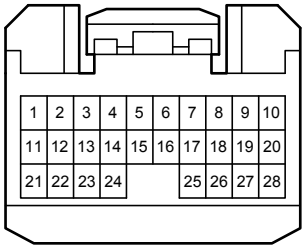
H 1
White



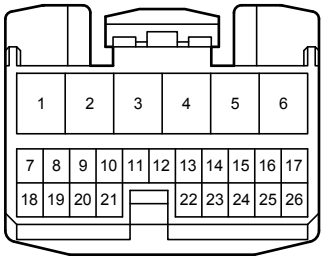
H 2
White



H 3
White



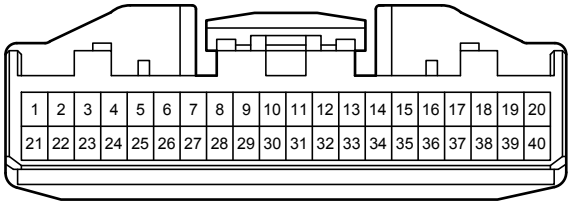
H 4
White



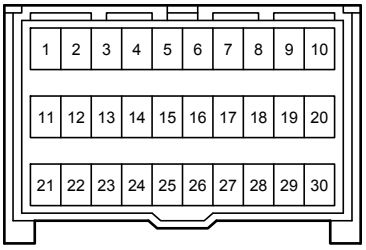
H 21
White



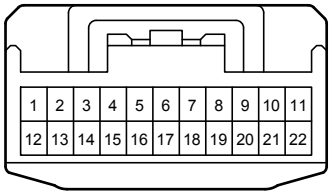
H 37
White



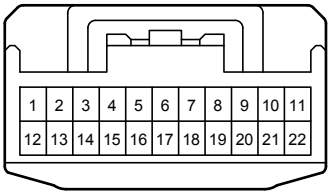
H 56
Yellow



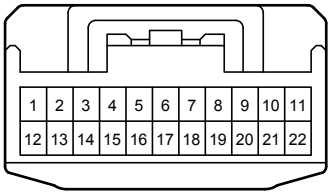
H 77
Black



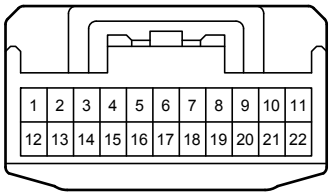
H 78
Black



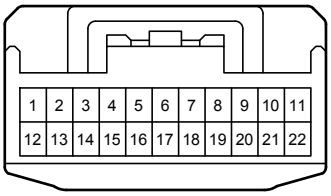
H 79
Black



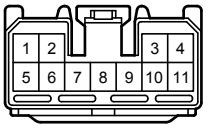
H 80
Black



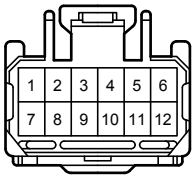
H 81
White



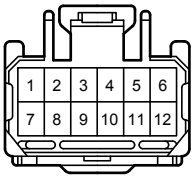
H 85
White



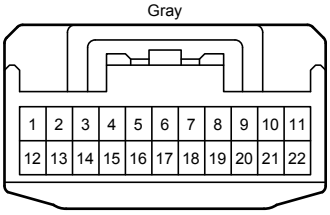
H 88
White



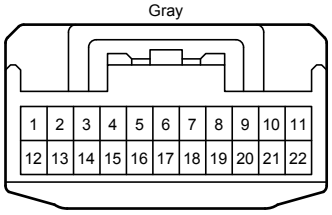
H 89
White



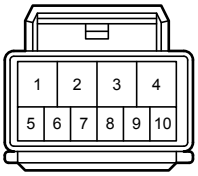
H115
Gray



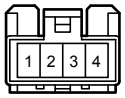
H119
Gray



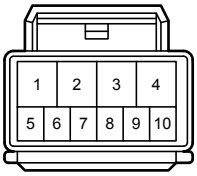
L 4
White



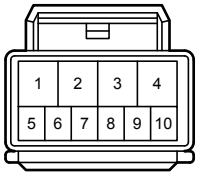
L 5
White



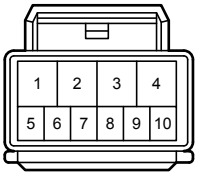
M 4
White



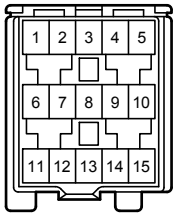
N 5
White



N 11
White



O 1
Yellow



O 4
White



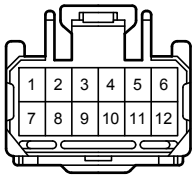
O 7
White



O 8
White



O 41
White



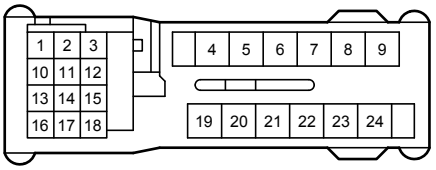
P 6
White



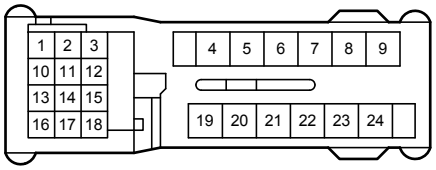
P 7
White



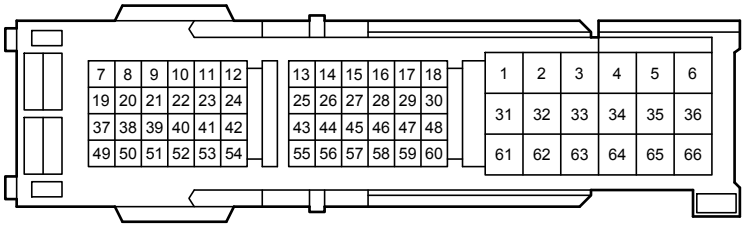
DB
White



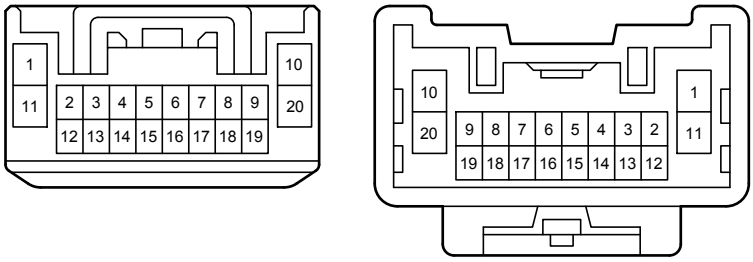
DC
White



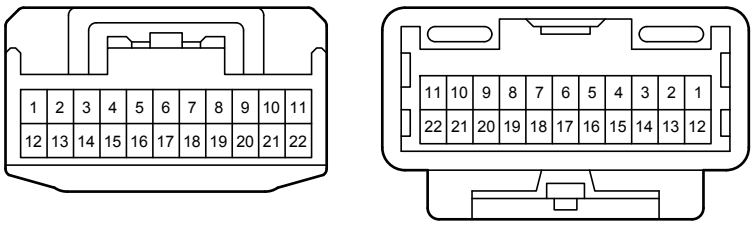
DD
White



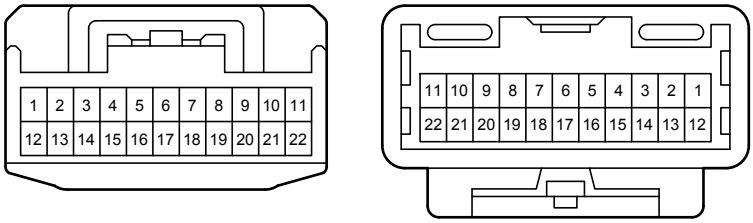
AH4
White



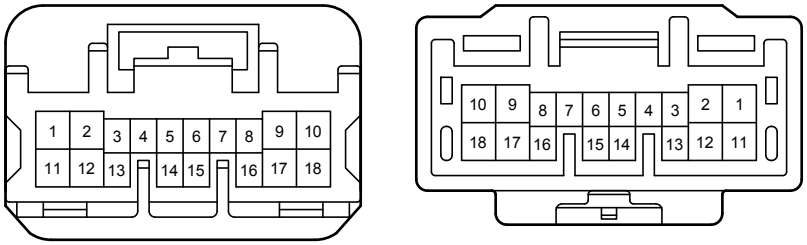
AH5
White



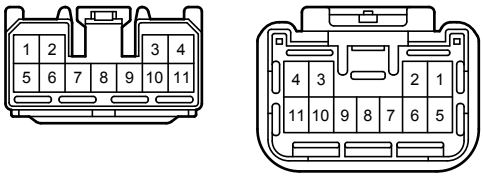
AH10
Gray



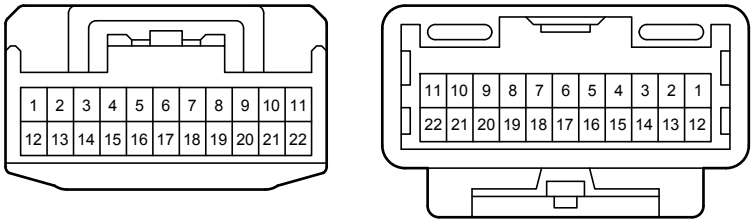
DA7
Gray



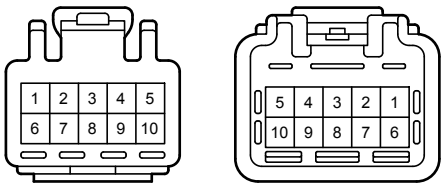
HP1
Gray



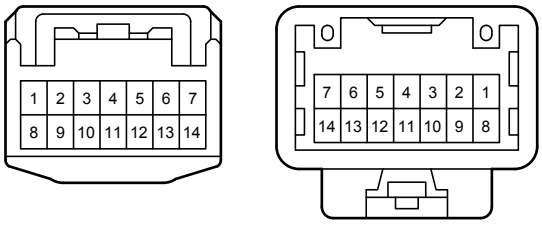
HP2
Gray



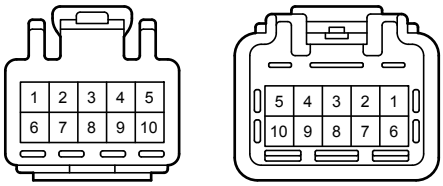
LH1
Blue



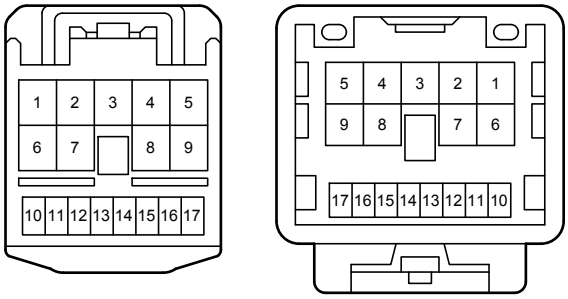
LH3
Blue



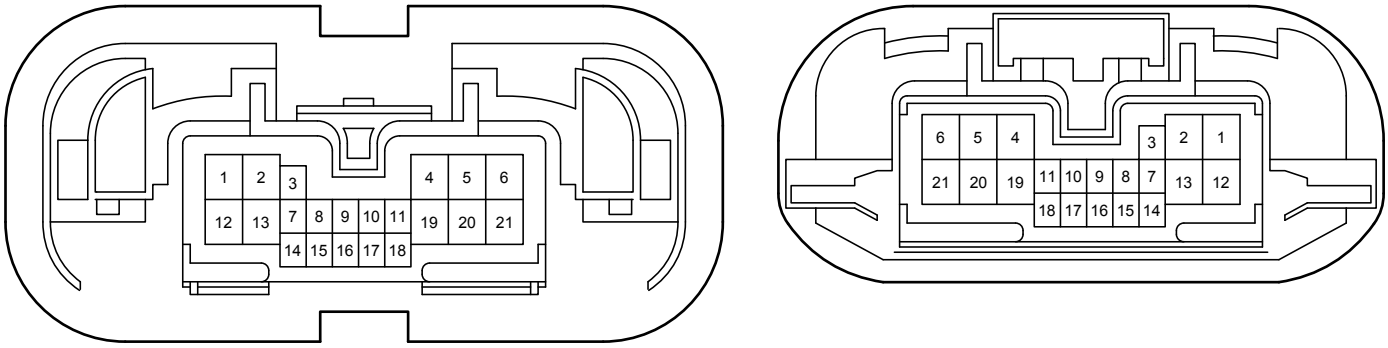
MH1
Blue



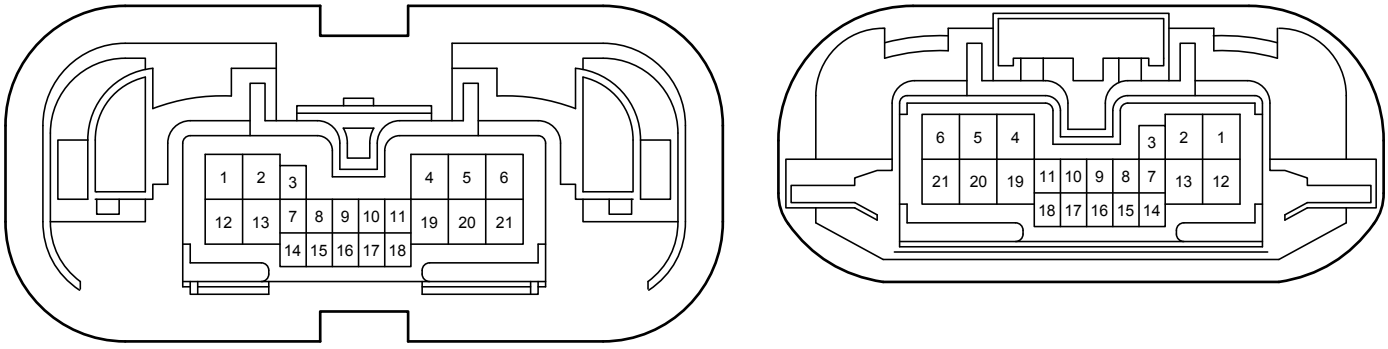
MH2
Blue



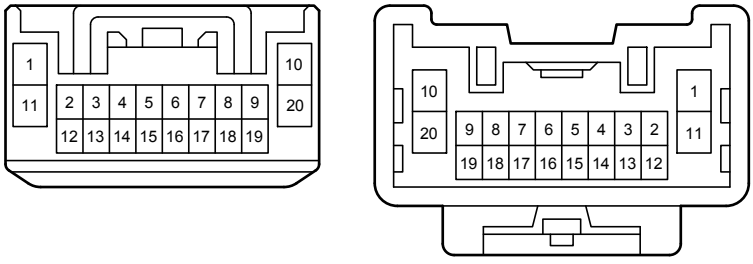
NO1
White

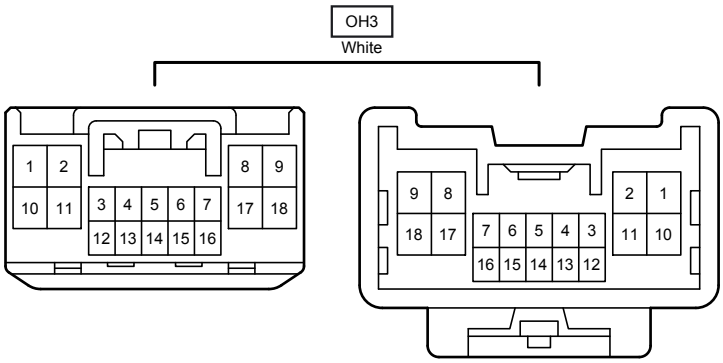


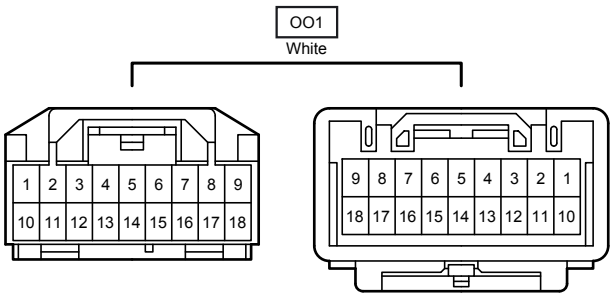
NP1
White



OH2
Black




OH3
White
1 2 8 9
10 11 3 4 5 6 7 17 18
12 13 14 15 16
9 8 2 1
18 17 7 6 5 4 3 11 10
16 15 14 13 12


OO1
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10