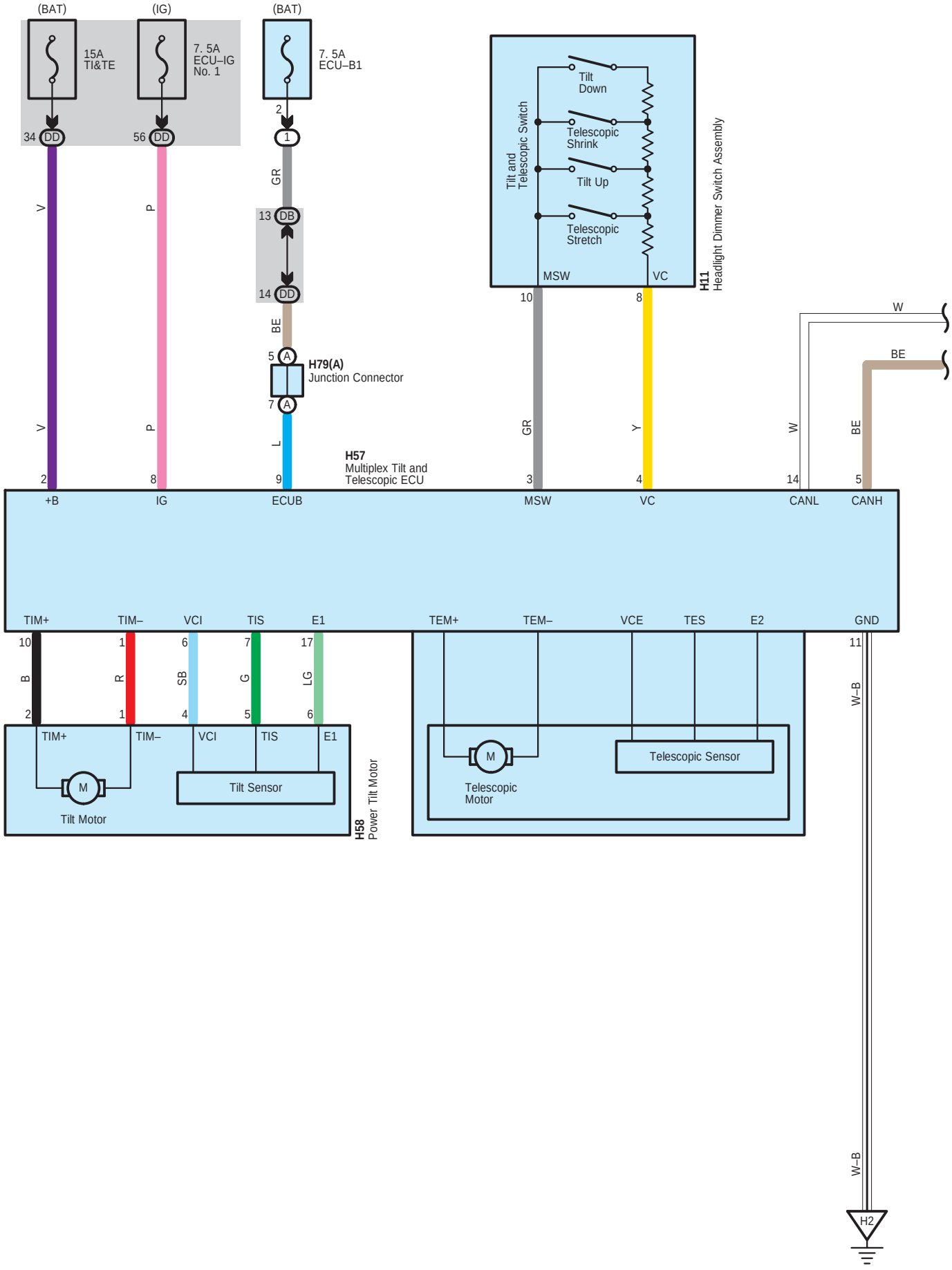
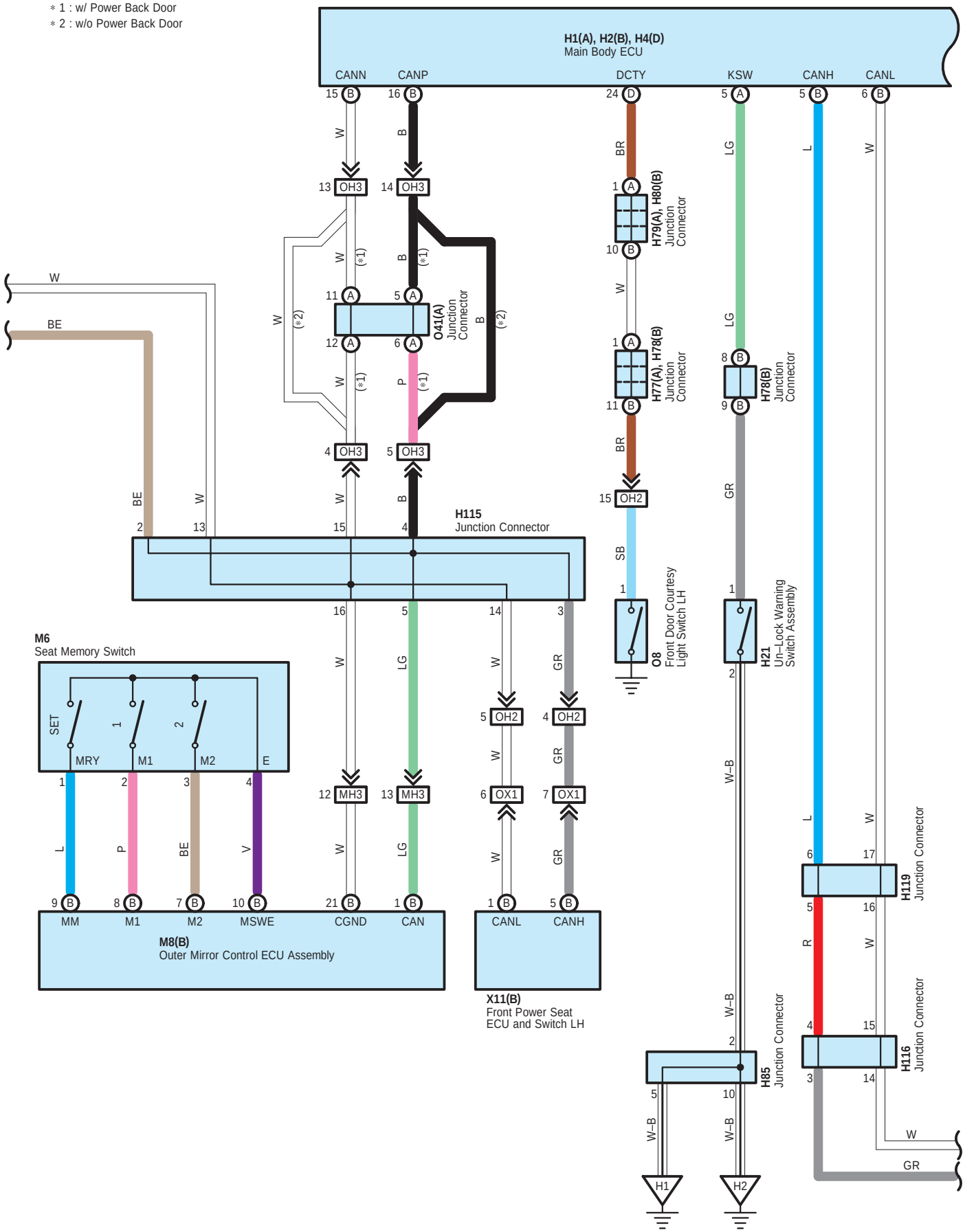
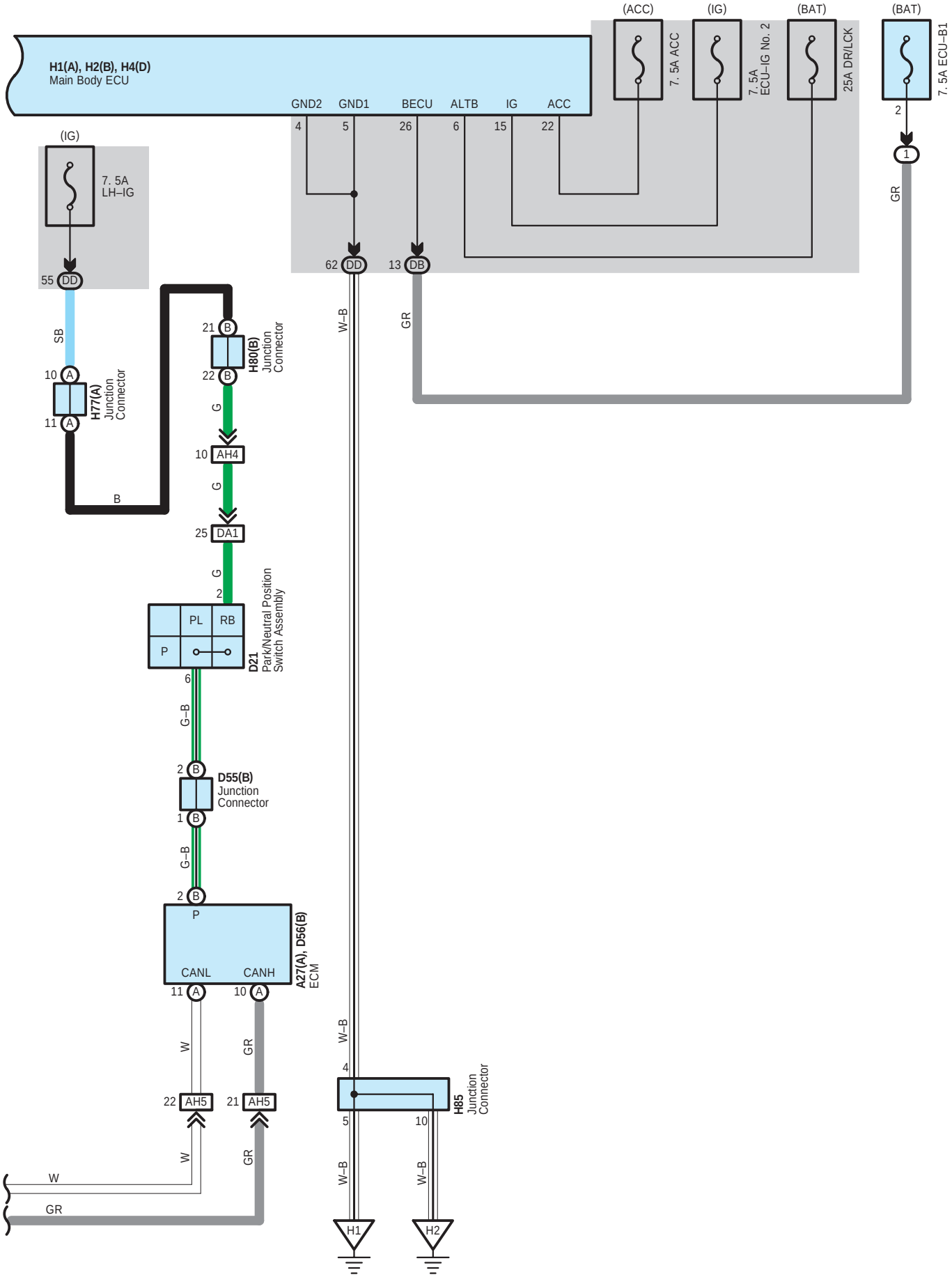
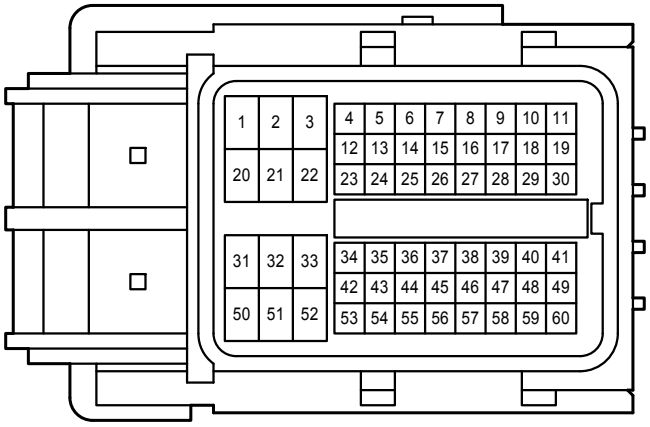

(BAT)
(IG)
(BAT)
15A
TI&TE
7. 5A
ECU–IG
No. 1
7. 5A
ECU–B1
34 DD
56 DD
2
1
GR
13 DB
14 DD
BE
5 A
H79(A)
Junction Connector
7 A
L
V
P
V
P
2
8
9
H57
Multiplex Tilt and
Telescopic ECU
+B
IG
ECUB
Tilt
Down
Telescopic
Shrink
Tilt Up
Telescopic
Stretch
Tilt and
Telescopic Switch
MSW
VC
H11
Headlight Dimmer Switch Assembly
10
8
GR
Y
3
4
MSW
VC
W
BE
W
BE
14
5
CANL
CANH
TIM+
TIM–
VCI
TIS
E1
TEM+
TEM–
VCE
TES
E2
GND
10
1
6
7
17
11
B
R
SB
G
LG
W–B
2
1
4
5
6
TIM+
TIM–
VCI
TIS
E1
M
Tilt Motor
Tilt Sensor
H58
Power Tilt Motor
M
Telescopic
Motor
Telescopic Sensor
W–B
H2

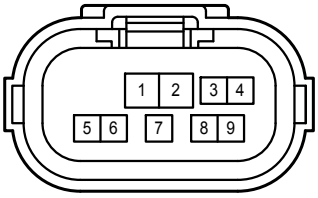

* 1 : w/ Power Back Door
* 2 : w/o Power Back Door
H1(A), H2(B), H4(D)
Main Body ECU
CANN
CANP
DCTY
KSW
CANH
CANL
H79(A), H80(B) Junction Connector
H77(A), H78(B) Junction Connector
H78(B) Junction Connector
O41(A) Junction Connector B
H115 Junction Connector
O8 Front Door Courtesy Light Switch LH
H21 Un-Lock Warning Switch Assembly
H85 Junction Connector
H119 Junction Connector
H116 Junction Connector
M6
Seat Memory Switch
SET
MRY
M1
M2
E
M8(B)
Outer Mirror Control ECU Assembly
MM
MSWE
CGND
CAN
X11(B)
Front Power Seat ECU and Switch LH
H1
H2


H1(A), H2(B), H4(D)
Main Body ECU
GND2
GND1
BECU
ALTB
IG
ACC
4
5
26
6
15
22
(ACC)
(IG)
(BAT)
(BAT)
7. 5A ACC
7. 5A ECU–IG No. 2
25A DR/LCK
7. 5A ECU–B1
2
1
GR
(IG)
7. 5A LH–IG
55 DD
62 DD
13 DB
W–B
GR
SB
10 A
11 A
H77(A) Junction Connector
B
21 B
22 B
H80(B) Junction Connector
G
10 AH4
G
25 DA1
G
2
PL
RB
P
D21 Park/Neutral Position Switch Assembly
6
G–B
2 B
D55(B) Junction Connector
1 B
G–B
2 B
P
CANL
CANH
A27(A), D56(B) ECM
11 A
10 A
W
GR
22 AH5
21 AH5
W
GR
W
GR
W–B
4
H85 Junction Connector
5
10
W–B
W–B
H1
H2

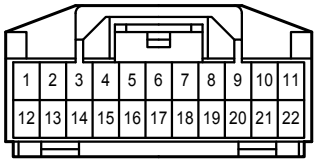
A 27
Black



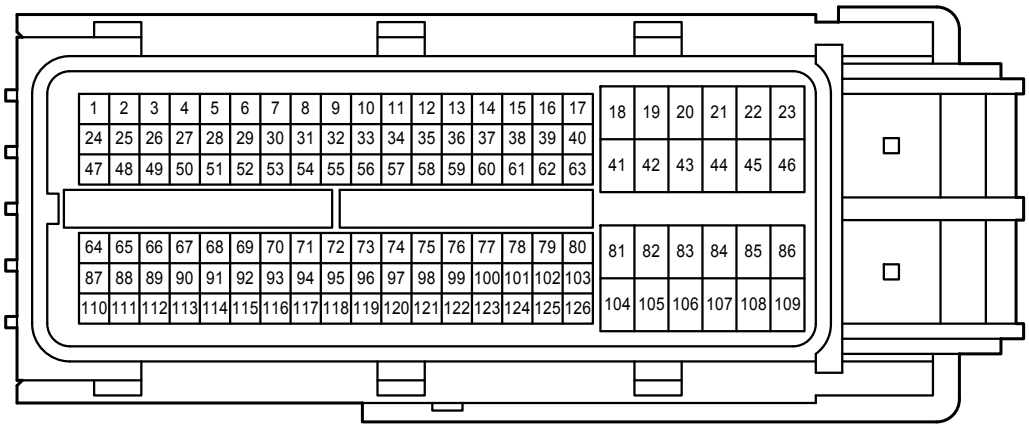
D 21
Gray



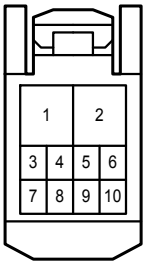
D 55
Blue



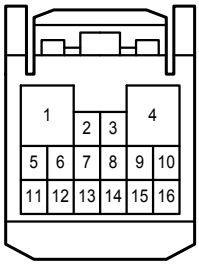
D 56
Black



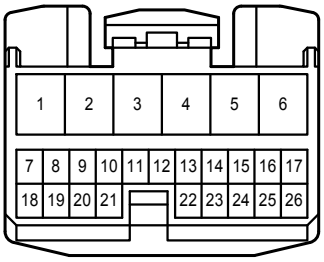
H 1
White



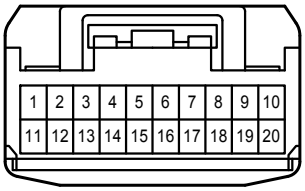
H 2
White



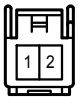
H 4
White



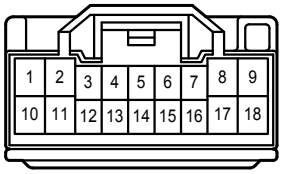
H 11
White



H 21
White



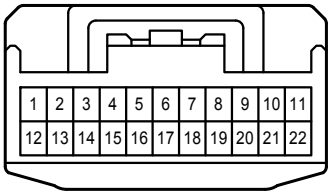
H 57
White



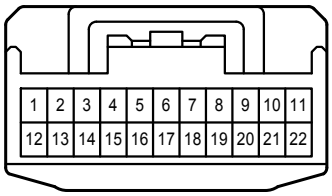
H 58
White



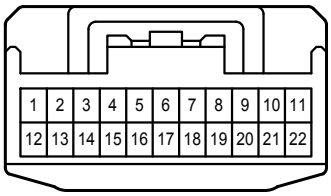
H 77
Black



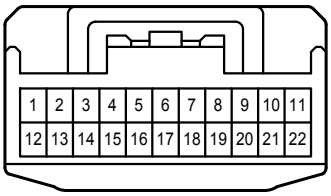
H 78
Black



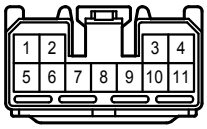
H 79
Black



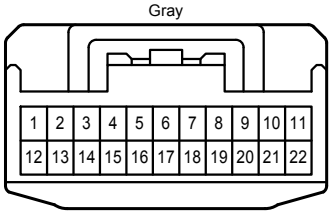
H 80
Black



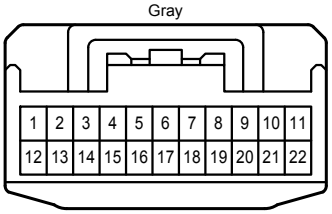
H 85
White



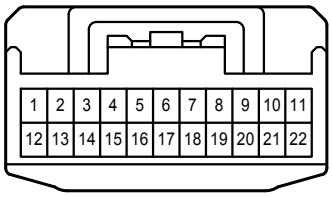
H115
Gray



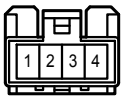
H116
Gray



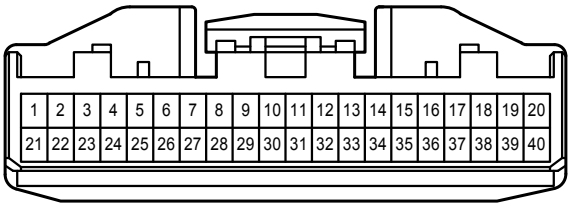
H119
White



M 6
White



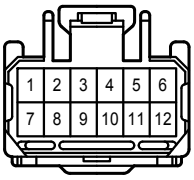
M 8
White



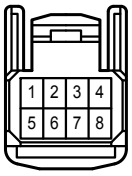
O 8
White



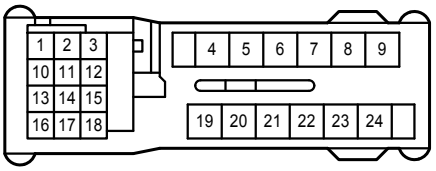
O 41
White



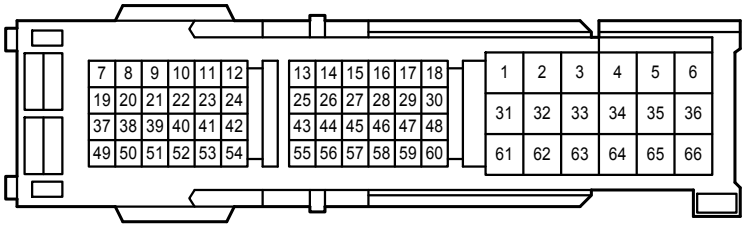
X 11
White



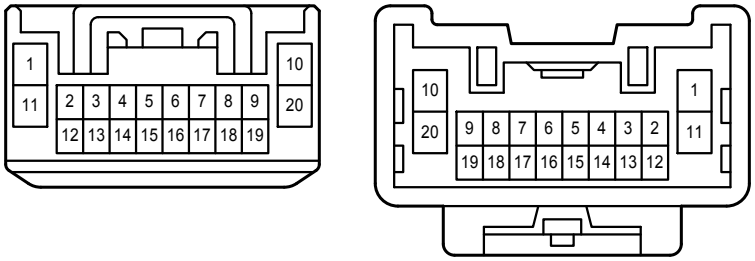
DB
White



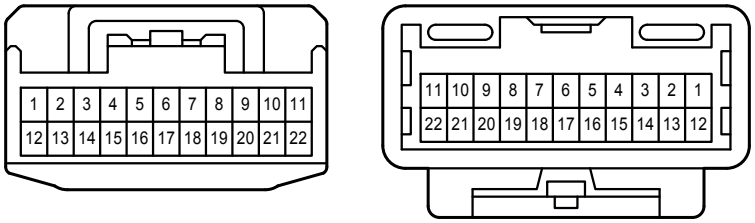
DD
White



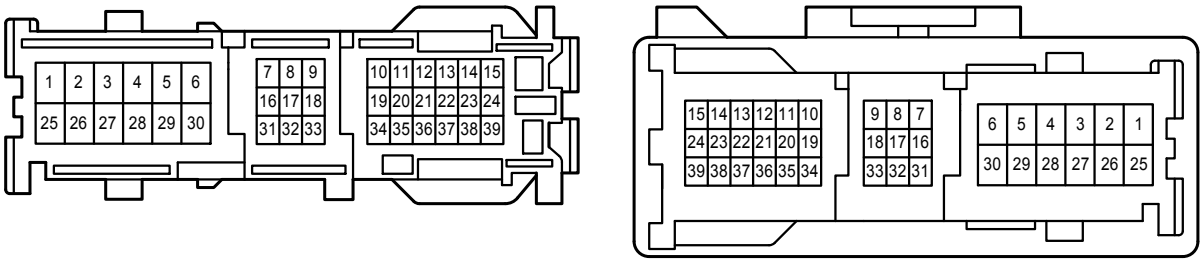
AH4
White



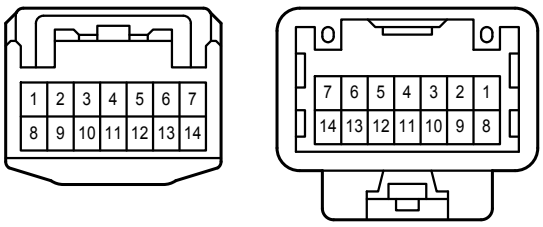
AH5
White



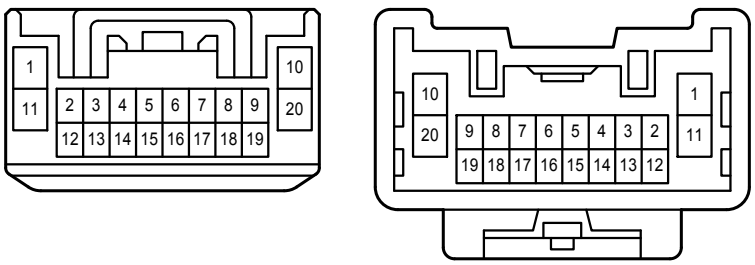
DA1
White

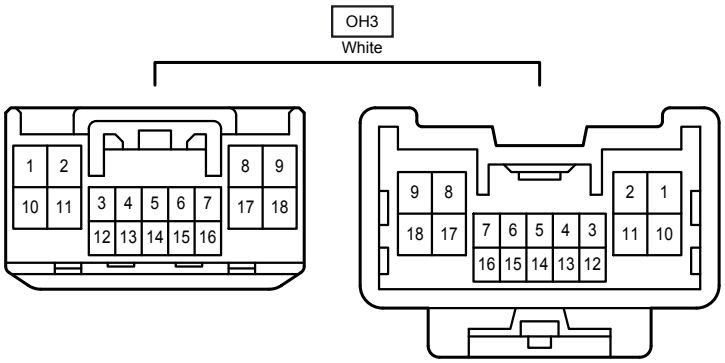


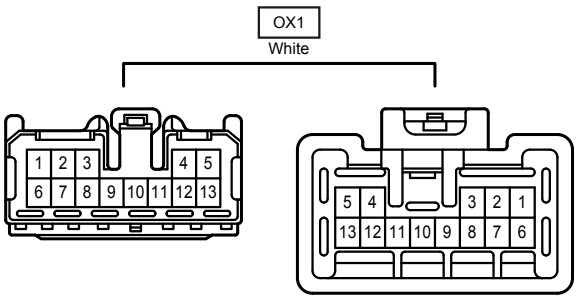
MH3
Blue



OH2
Black




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


OX1
White
1 2 3
6 7 8 9 10 11 12 13
4 5
5 4
13 12 11 10 9 8 7 6
3 2 1