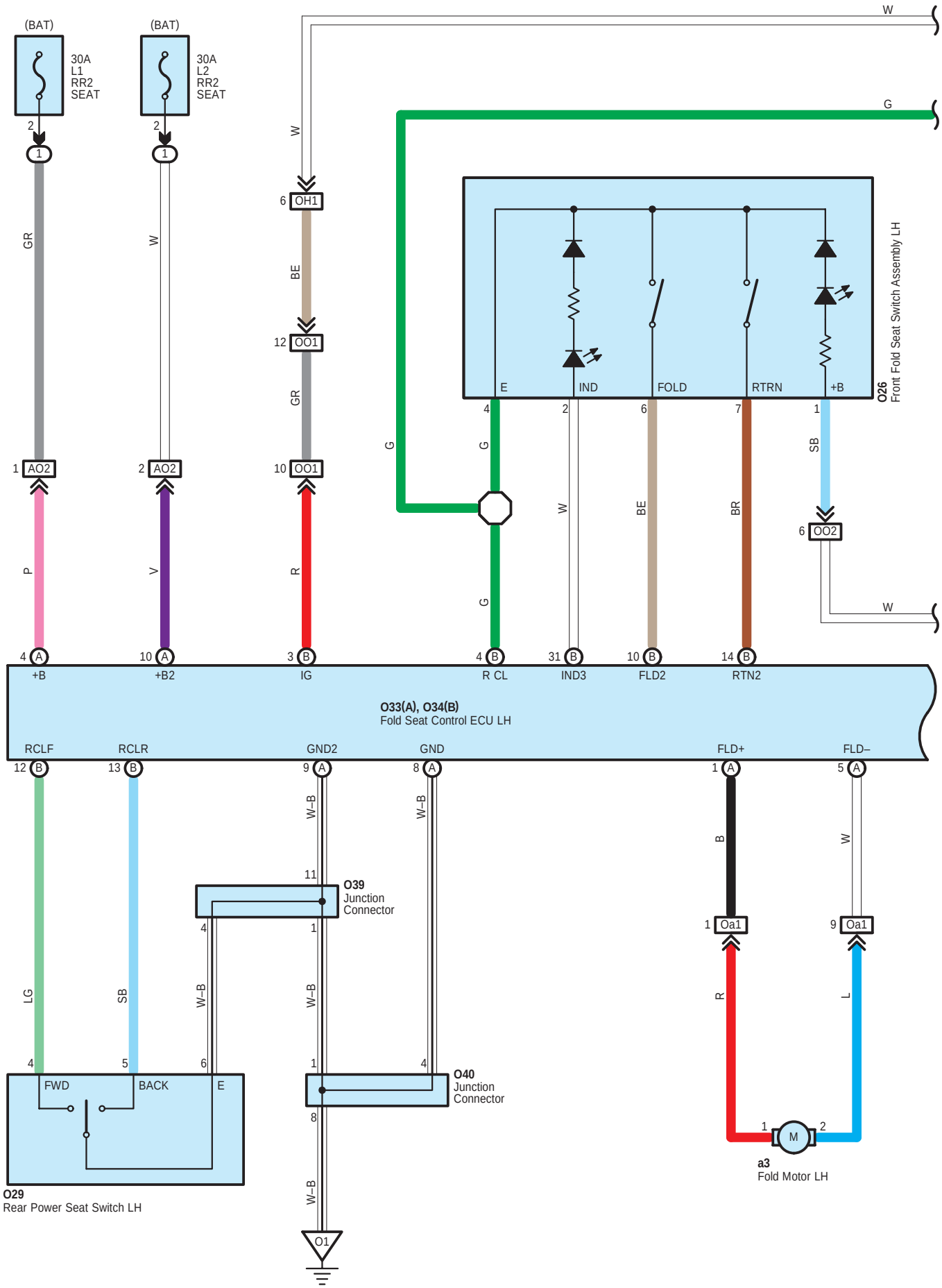
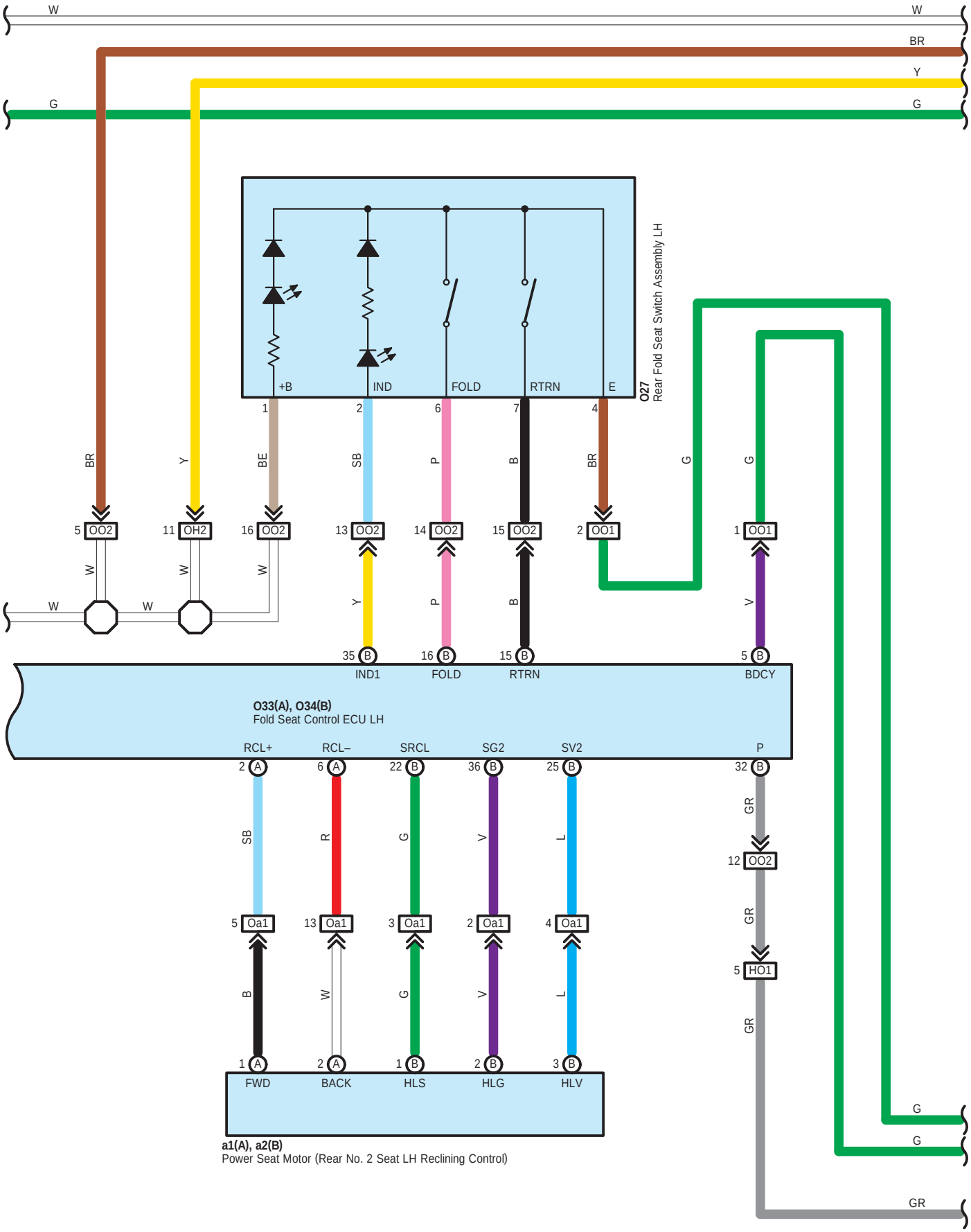
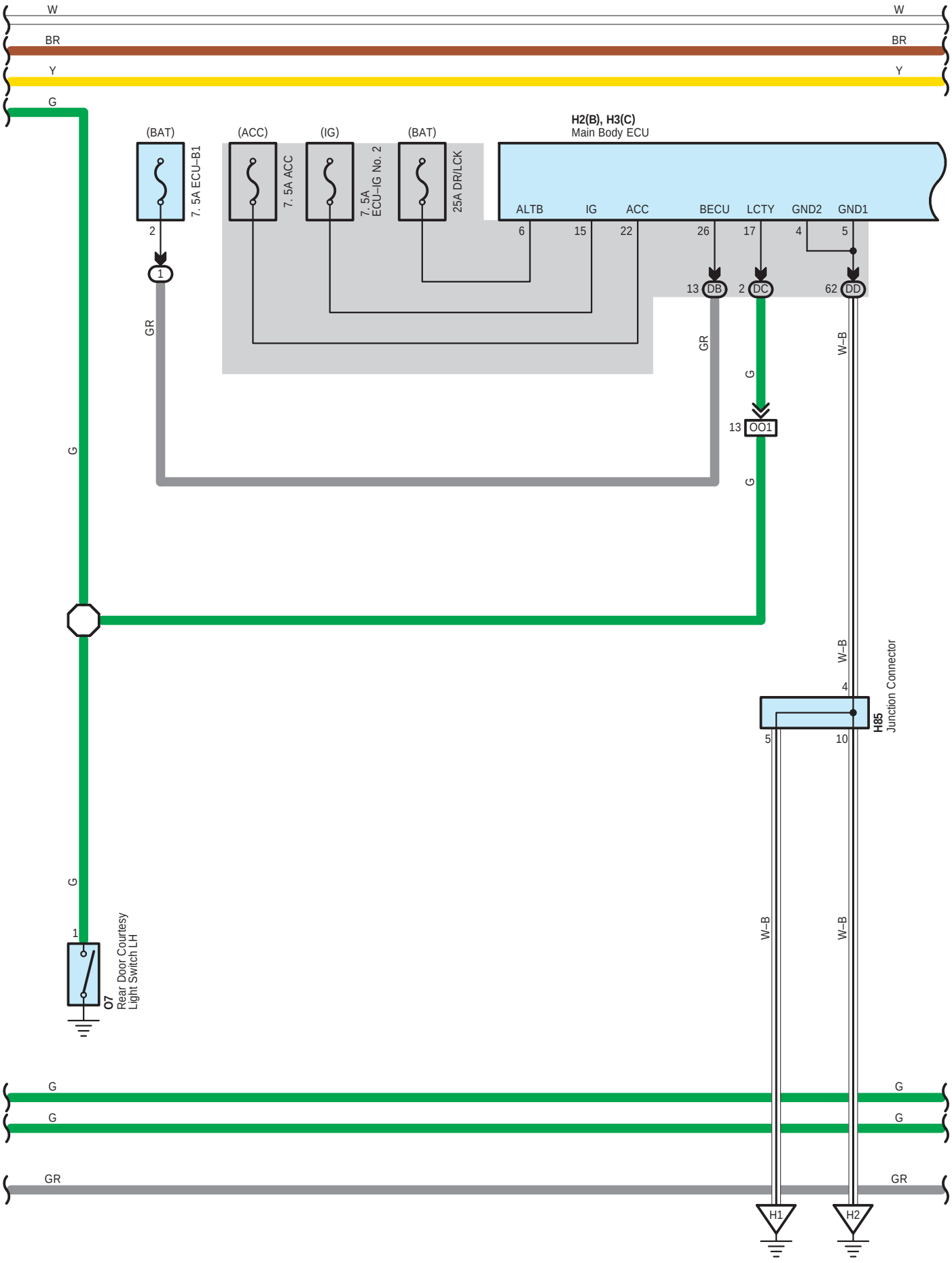
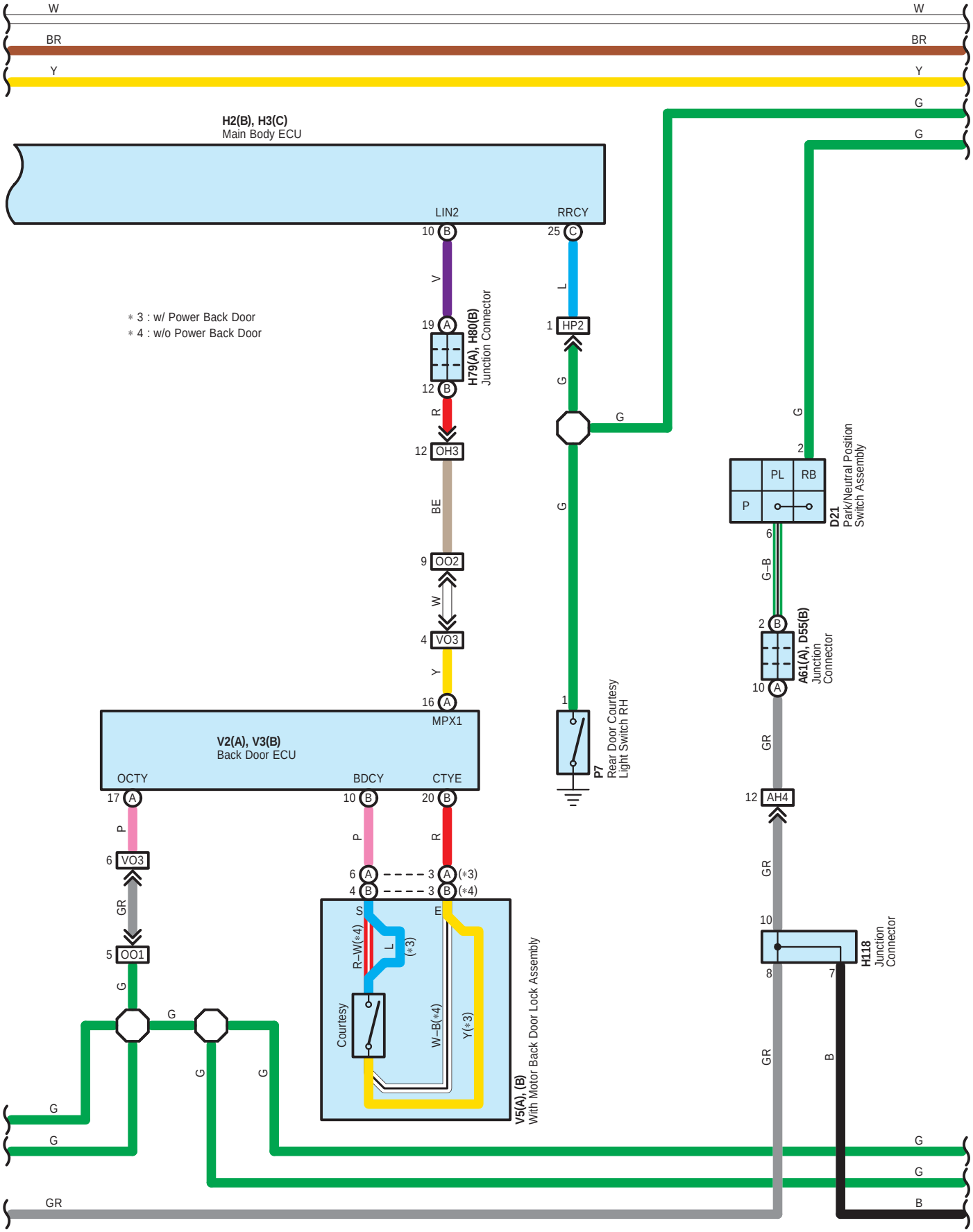
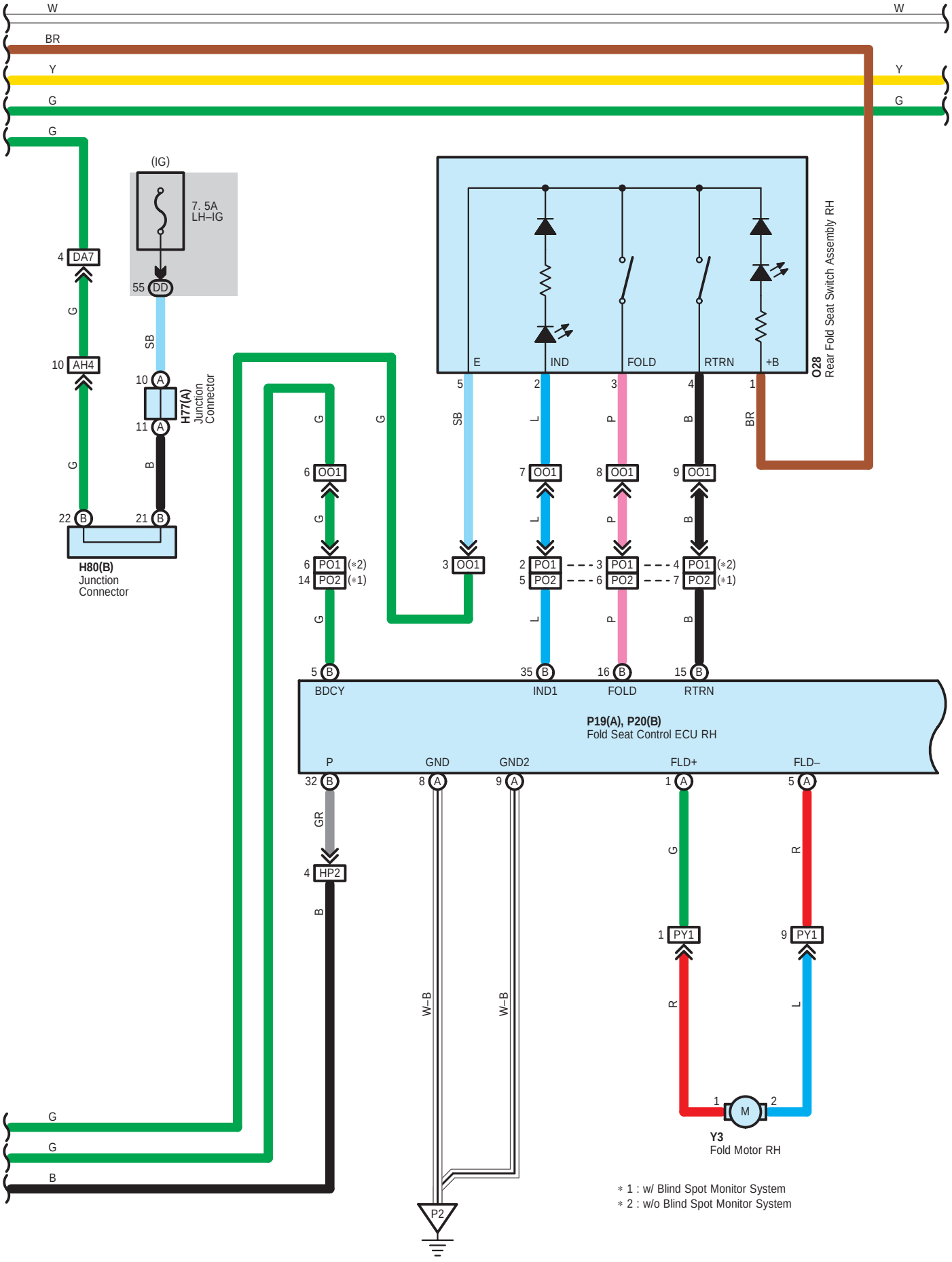
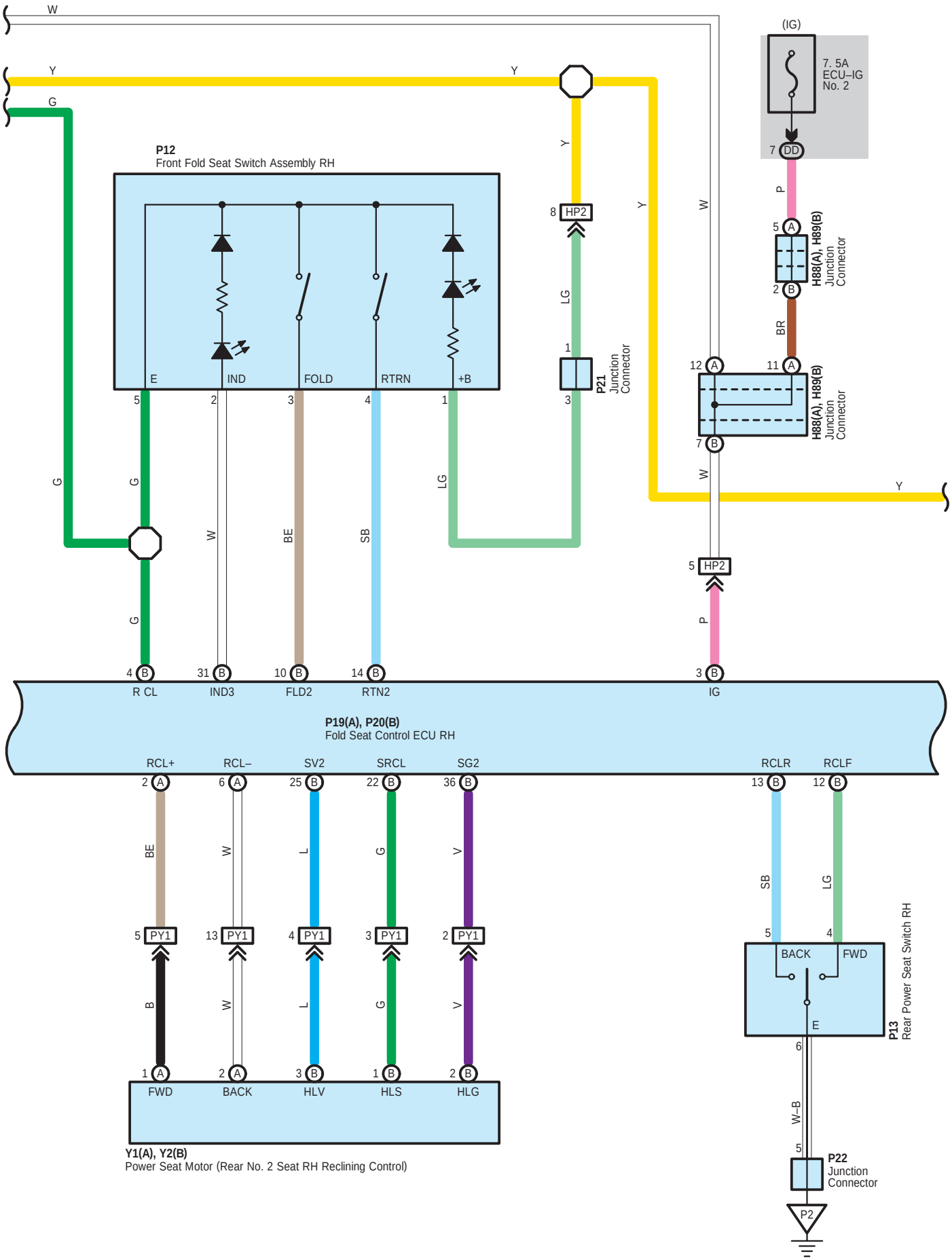

(BAT)
30A
L1
RR2
SEAT
(BAT)
30A
L2
RR2
SEAT
W
G
GR
W
BE
GR
P
V
R
G
W
BE
BR
SB
W
W–B
LG
SB
R
L
B
W
O26
Front Fold Seat Switch Assembly LH
E
IND
FOLD
RTRN
+B
OH1
OO1
OO1
AO2
AO2
OO2
+B
+B2
IG
R CL
IND3
FLD2
RTN2
O33(A), O34(B)
Fold Seat Control ECU LH
RCLF
RCLR
GND2
GND
FLD+
FLD–
O39
Junction
Connector
O40
Junction
Connector
Oa1
Oa1
FWD
BACK
E
O29
Rear Power Seat Switch LH
M
a3
Fold Motor LH
O1

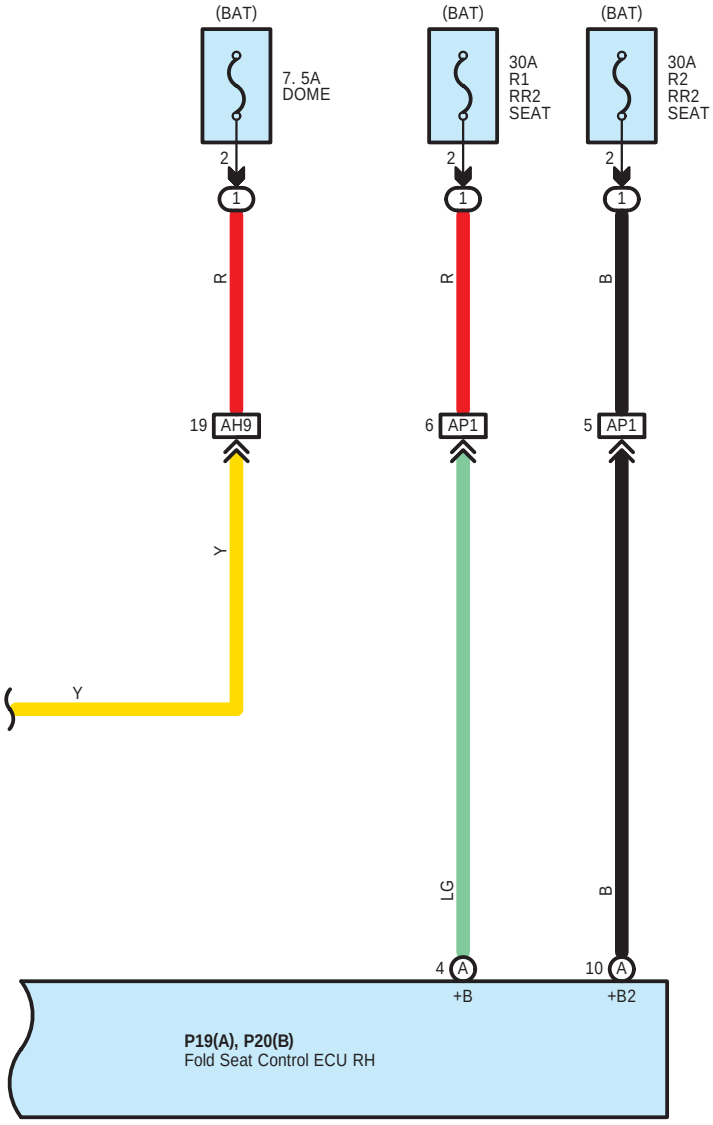

W
W
BR
Y
G
G
+B
IND
FOLD
RTRN
E
1
2
6
7
4
O27
Rear Fold Seat Switch Assembly LH
BR
Y
BE
SB
P
B
BR
G
G
5 OO2
11 OH2
16 OO2
13 OO2
14 OO2
15 OO2
2 OO1
1 OO1
W
W
W
W
W
W
Y
P
B
V
35 B
16 B
15 B
5 B
IND1
FOLD
RTRN
BDCY
O33(A), O34(B)
Fold Seat Control ECU LH
RCL+
RCL–
SRCL
SG2
SV2
P
2 A
6 A
22 B
36 B
25 B
32 B
SB
R
G
V
L
GR
12 OO2
GR
5 HO1
GR
5 Oa1
13 Oa1
3 Oa1
2 Oa1
4 Oa1
B
W
G
V
L
1 A
2 A
1 B
2 B
3 B
FWD
BACK
HLS
HLG
HLV
G
G
GR
a1(A), a2(B)
Power Seat Motor (Rear No. 2 Seat LH Reclining Control)


W
BR
Y
G
(BAT)
(ACC)
(IG)
(BAT)
7. 5A ECU–B1
7. 5A ACC
7. 5A ECU–IG No. 2
25A DR/LCK
H2(B), H3(C)
Main Body ECU
ALTB
IG
ACC
BECU
LCTY
GND2
GND1
6
15
22
26
17
4
5
2
1
13 DB
2 DC
62 DD
GR
G
13 OO1
W–B
H85
Junction Connector
10
O7
Rear Door Courtesy Light Switch LH
H1
H2

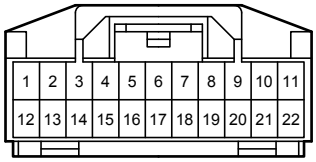

W
BR
Y
W
BR
Y
G
G
H2(B), H3(C)
Main Body ECU
LIN2
RRCY
10 B
25 C
V
L
19 A
1 HP2
H79(A), H80(B)
Junction Connector
12 B
G
R
G
12 OH3
G
BE
2
PL
RB
P
D21
Park/Neutral Position
Switch Assembly
9 OO2
W
6
G–B
4 VO3
Y
2 B
A61(A), D55(B)
Junction
Connector
16 A
10 A
MPX1
1
V2(A), V3(B)
Back Door ECU
OCTY
BDCY
CTYE
GR
17 A
10 B
20 B
P
P
R
12 AH4
6 VO3
6 A
3 A (*3)
4 B
3 B (*4)
GR
GR
S
E
10
5 OO1
R–W(*4)
L
(*3)
H118
Junction
Connector
G
Courtesy
8
7
G
W–B(*4)
Y(*3)
GR
B
G
G
G
G
G
G
G
V5(A), (B)
With Motor Back Door Lock Assembly
GR
B
P7
Rear Door Courtesy
Light Switch RH
* 3 : w/ Power Back Door
* 4 : w/o Power Back Door


W
BR
Y
G
G
(IG)
7. 5A
LH–IG
55 DD
4 DA7
G
10 AH4
G
22 B
SB
10 A
11 A
H77(A)
Junction
Connector
B
21 B
H80(B)
Junction
Connector
E
IND
FOLD
RTRN
+B
O28
Rear Fold Seat Switch Assembly RH
5
2
3
4
1
SB
L
P
B
BR
6 OO1
7 OO1
8 OO1
9 OO1
3 OO1
6 PO1 (*2)
14 PO2 (*1)
2 PO1
5 PO2
3 PO1
6 PO2
4 PO1 (*2)
7 PO2 (*1)
5 B
35 B
16 B
15 B
BDCY
IND1
FOLD
RTRN
P19(A), P20(B)
Fold Seat Control ECU RH
P
GND
GND2
FLD+
FLD–
32 B
8 A
9 A
1 A
5 A
GR
4 HP2
B
W–B
W–B
G
R
1 PY1
9 PY1
R
L
1
M
2
Y3
Fold Motor RH
P2
* 1 : w/ Blind Spot Monitor System
* 2 : w/o Blind Spot Monitor System

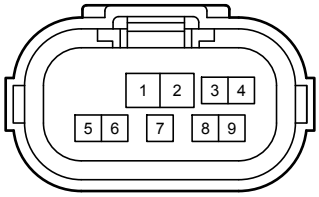

W
Y
G
(IG)
7. 5A
ECU–IG
No. 2
7 DD
P12
Front Fold Seat Switch Assembly RH
E
IND
FOLD
RTRN
+B
5
2
3
4
1
8 HP2
LG
1
P21
Junction
Connector
3
H88(A), H89(B)
Junction
Connector
12 A
11 A
7 B
BR
5 A
2 B
5 HP2
P
4 B
R CL
31 B
IND3
10 B
FLD2
14 B
RTN2
3 B
IG
P19(A), P20(B)
Fold Seat Control ECU RH
RCL+
RCL–
SV2
SRCL
SG2
RCLR
RCLF
2 A
6 A
25 B
22 B
36 B
13 B
12 B
BE
W
L
G
V
SB
LG
5 PY1
13 PY1
4 PY1
3 PY1
2 PY1
B
1 A
2 A
3 B
1 B
2 B
FWD
BACK
HLV
HLS
HLG
BACK
FWD
E
P13
Rear Power Seat Switch RH
6
W–B
5
P22
Junction
Connector
P2
Y1(A), Y2(B)
Power Seat Motor (Rear No. 2 Seat RH Reclining Control)


(BAT)
7. 5A
DOME
2
1
R
19
AH9
Y
Y
(BAT)
30A
R1
RR2
SEAT
2
1
R
6
AP1
LG
4
A
+B
(BAT)
30A
R2
RR2
SEAT
2
1
B
5
AP1
B
10
A
+B2
P19(A), P20(B)
Fold Seat Control ECU RH

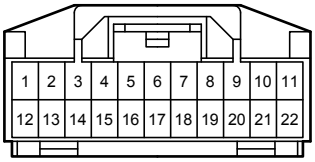
A 61
Blue



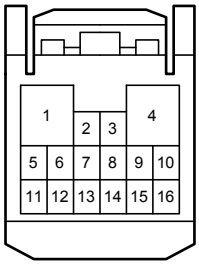
D 21
Gray



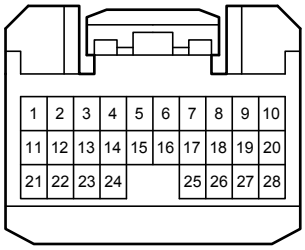
D 55
Blue



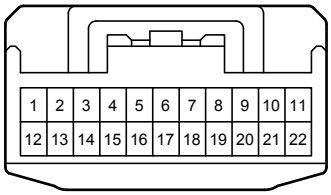
H 2
White



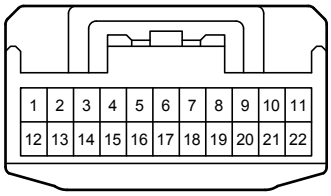
H 3
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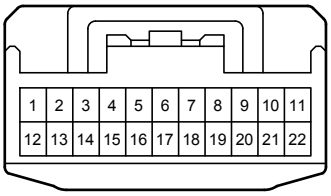
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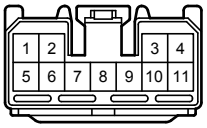
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Black



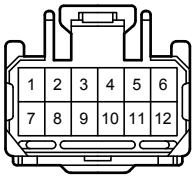
H 80
Black



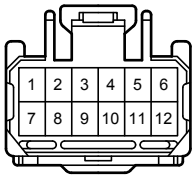
H 85
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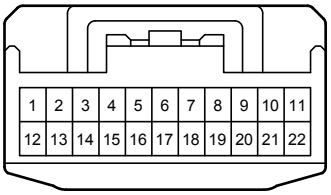
H 88
White



H 89
White



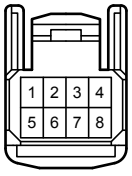
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Black



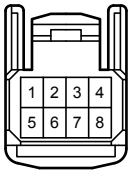
O 7
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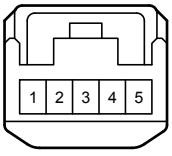
O 26
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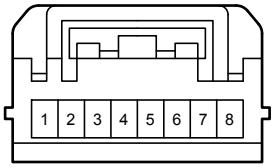
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Black



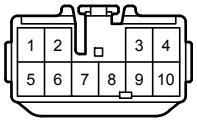
O 28
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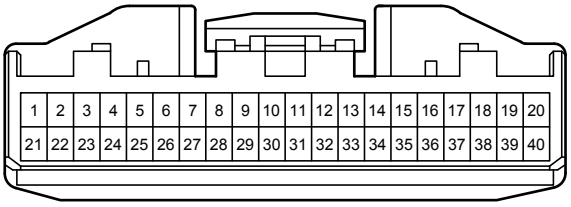
O 29
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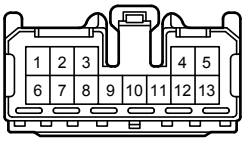
O 33
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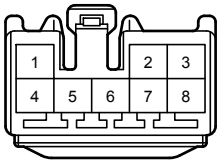
O 34
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O 39
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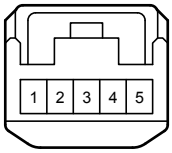
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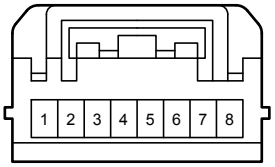
P 7
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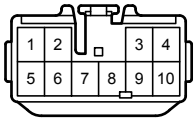
P 12
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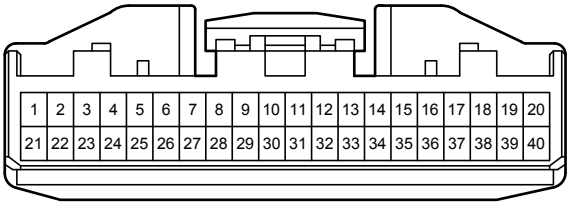
P 13
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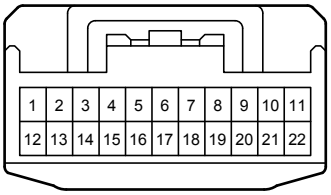
P 19
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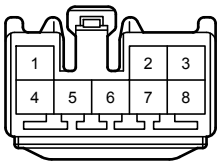
P 20
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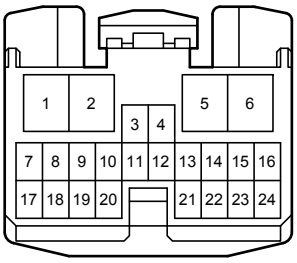
P 21
White



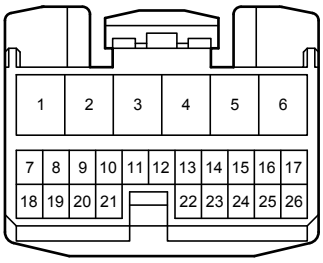
P 22
White



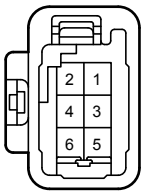
V 2
White



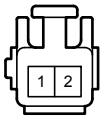
V 3
White



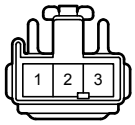
V 5
White



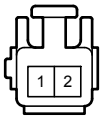
Y 1
White



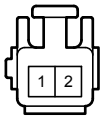
Y 2
White



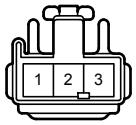
Y 3
White



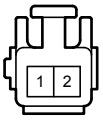
a 1
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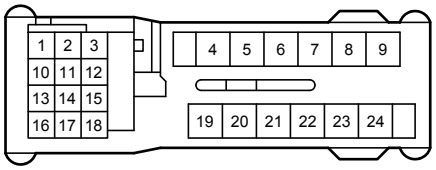
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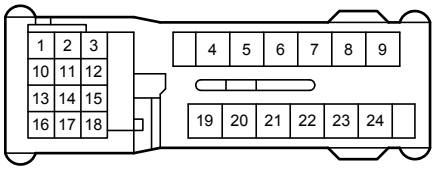
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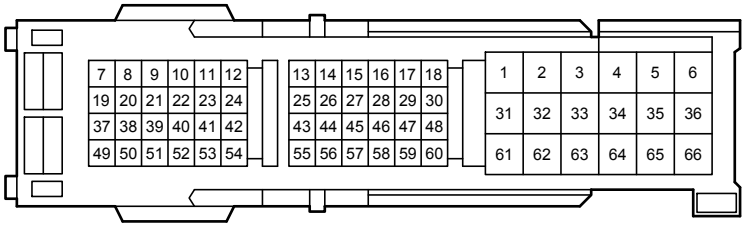
DB
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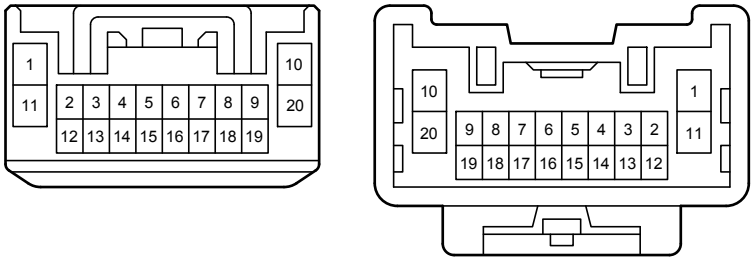
DC
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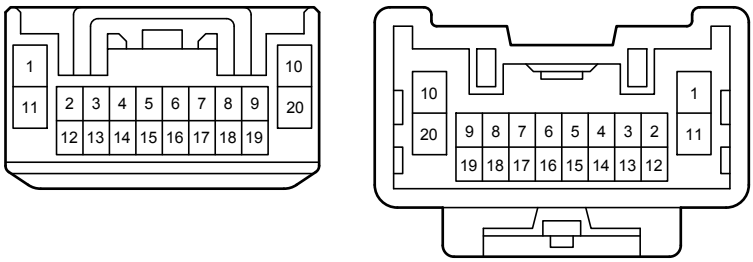
DD
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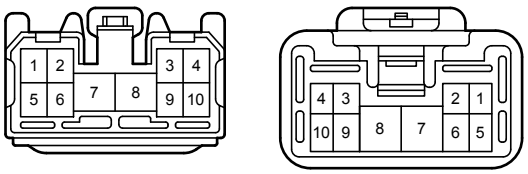
AH4
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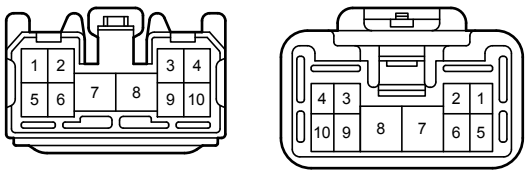
AH9
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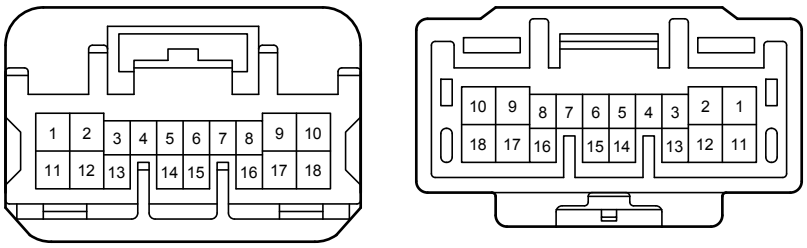
AO2
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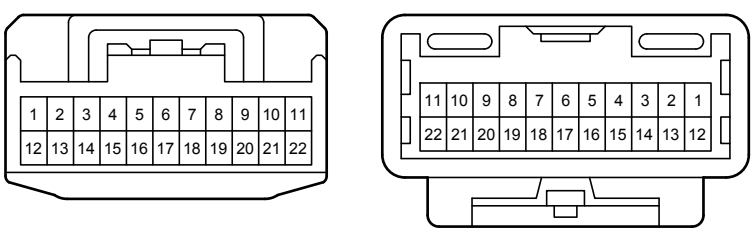
AP1
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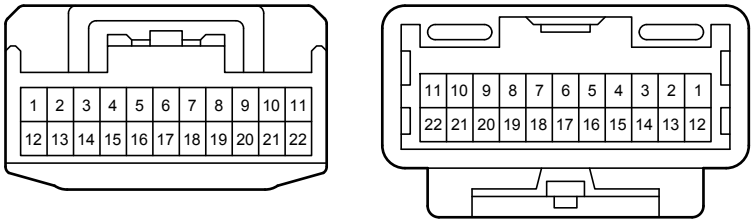
DA7
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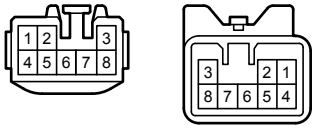
HO1
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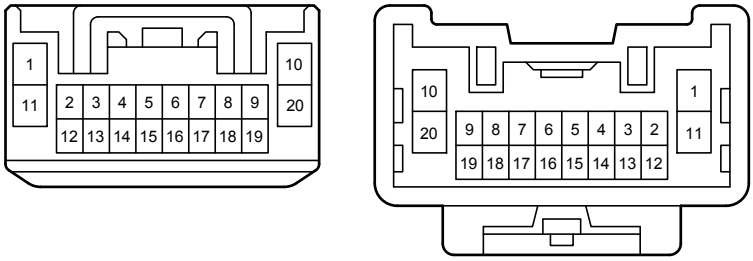
HP2
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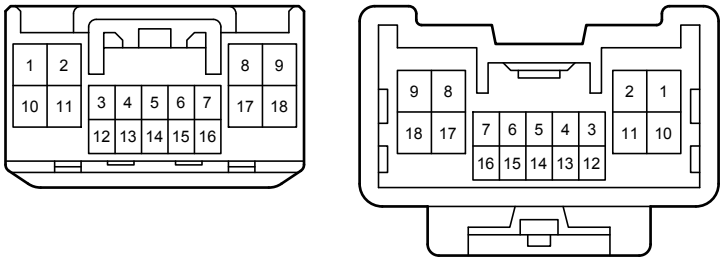
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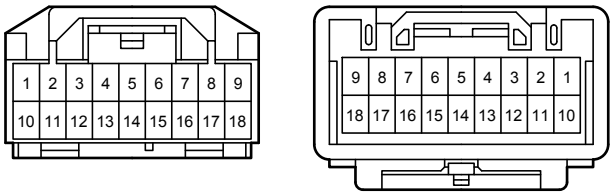
OH2
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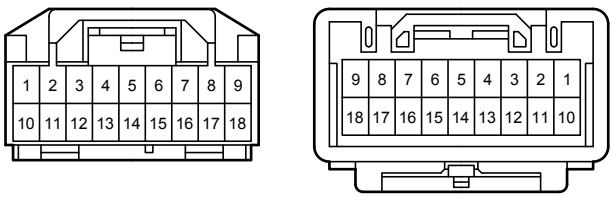
OH3
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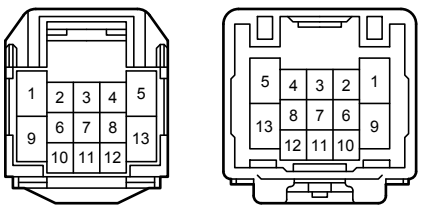
OO1
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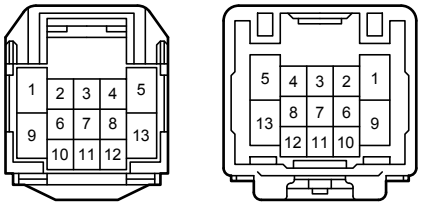
OO2
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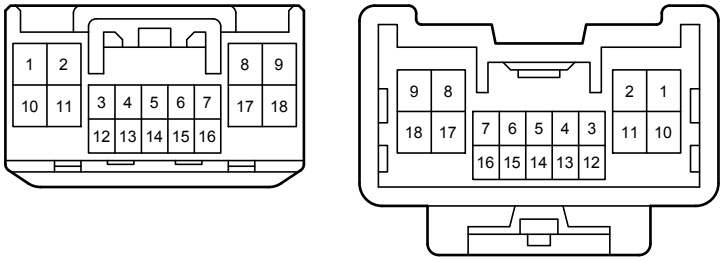
Oa1
White



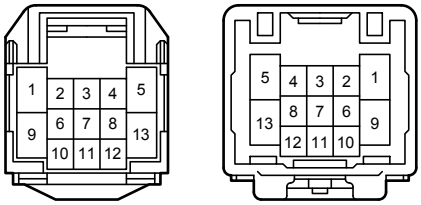
PO1
White



PO2
White



PY1
White



VO3
White

