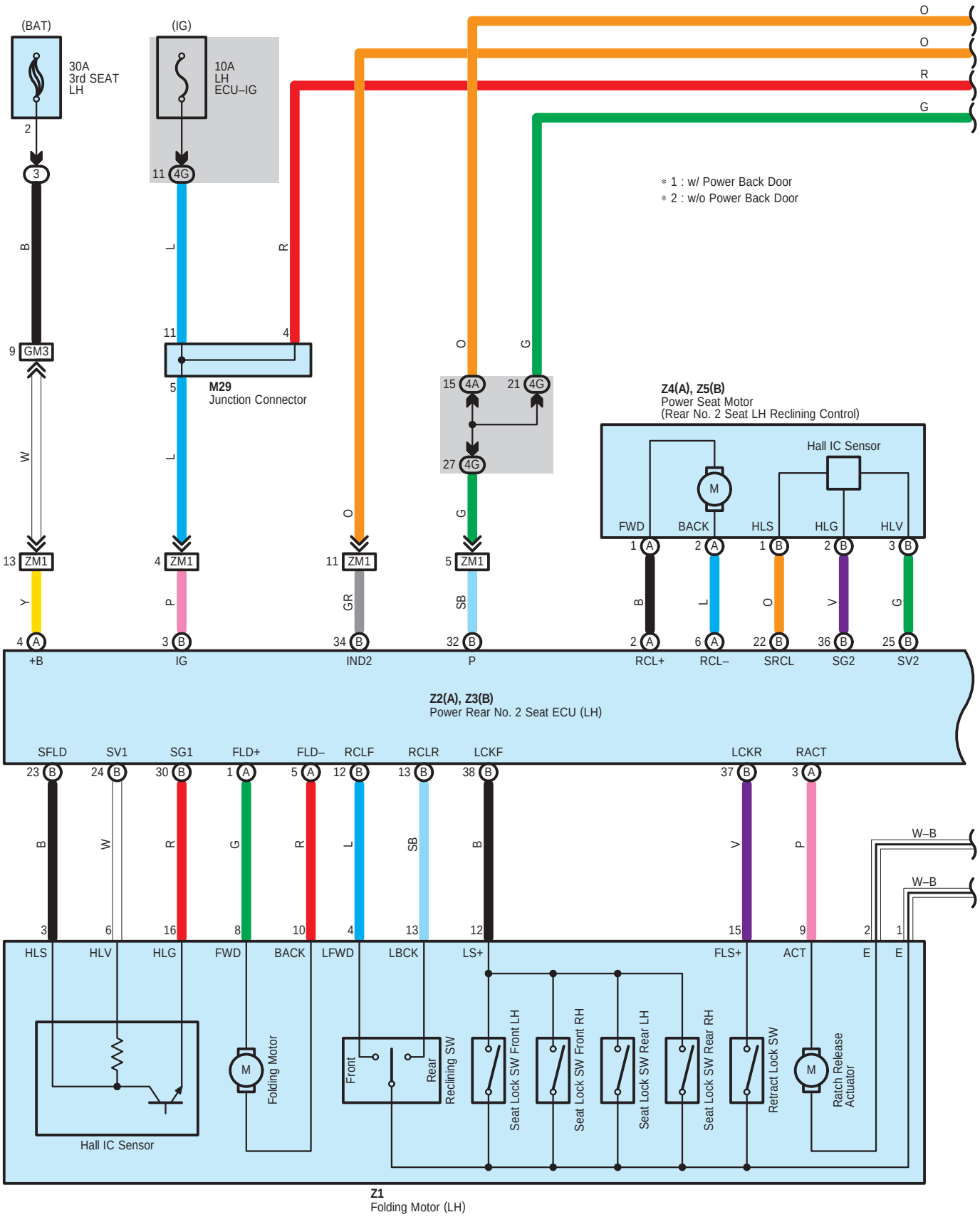
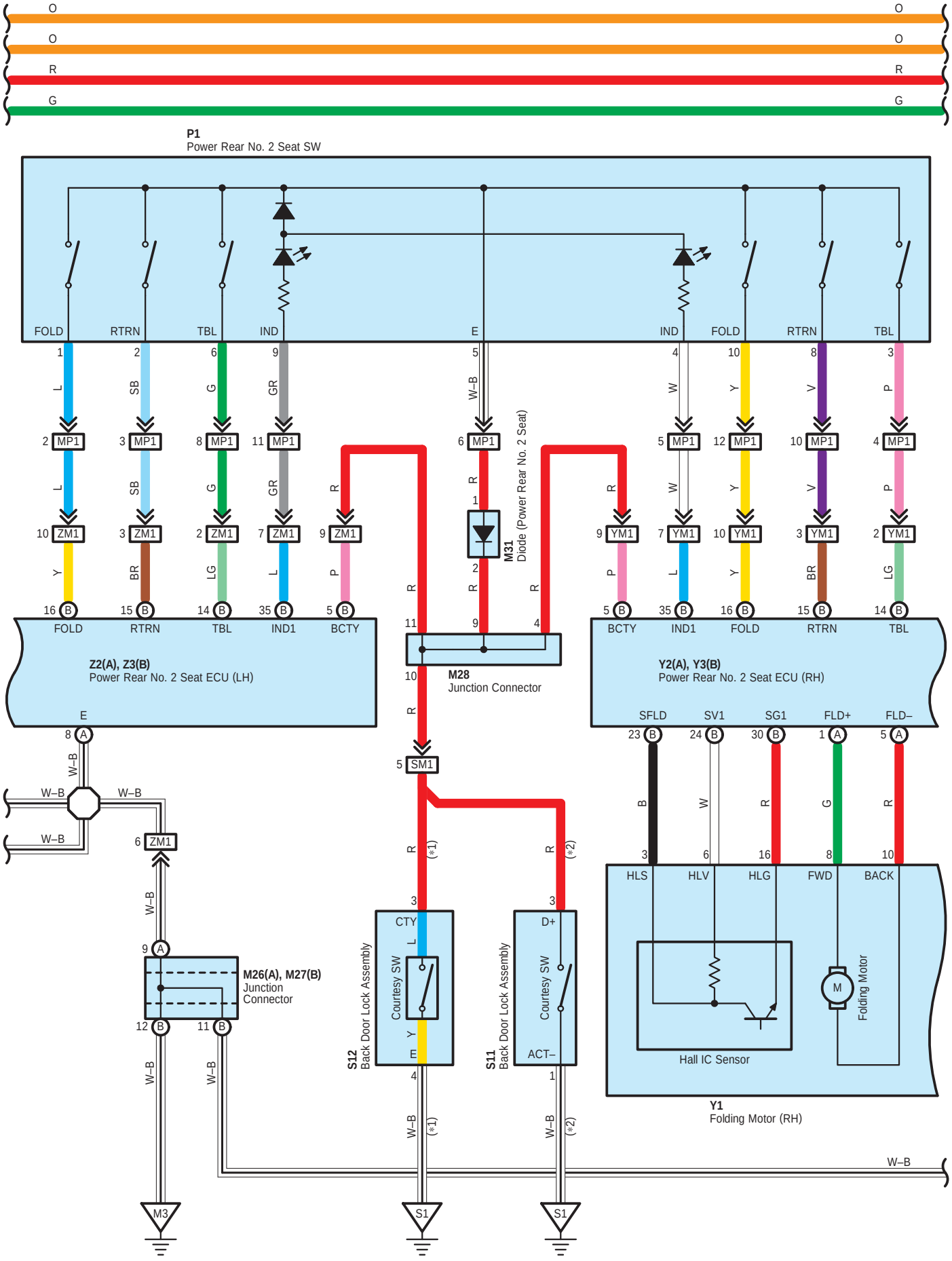
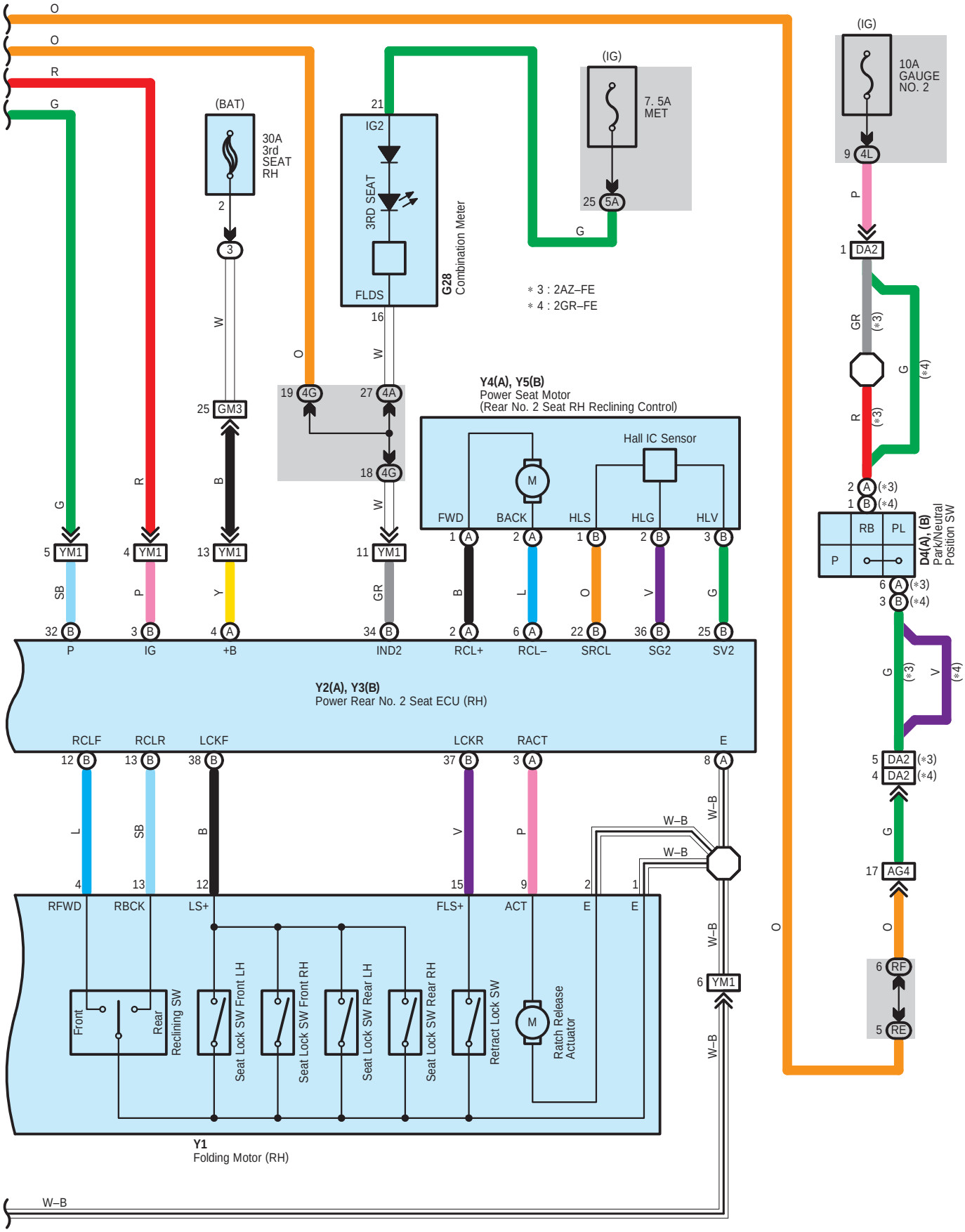
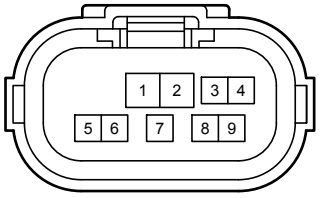

(BAT)
(IG)
30A
3rd SEAT
LH
10A
LH
ECU–IG
O
O
R
G
∗ 1 : w/ Power Back Door
∗ 2 : w/o Power Back Door
M29
Junction Connector
Z4(A), Z5(B)
Power Seat Motor
(Rear No. 2 Seat LH Reclining Control)
Hall IC Sensor
FWD
BACK
HLS
HLG
HLV
+B
IG
IND2
P
RCL+
RCL–
SRCL
SG2
SV2
Z2(A), Z3(B)
Power Rear No. 2 Seat ECU (LH)
SFLD
SV1
SG1
FLD+
FLD–
RCLF
RCLR
LCKF
LCKR
RACT
W–B
W–B
HLS
HLV
HLG
FWD
BACK
LFWD
LBCK
LS+
FLS+
ACT
E
E
Hall IC Sensor
Folding Motor
Front
Rear
Reclining SW
Seat Lock SW Front LH
Seat Lock SW Front RH
Seat Lock SW Rear LH
Seat Lock SW Rear RH
Retract Lock SW
Ratch Release
Actuator
Z1
Folding Motor (LH)

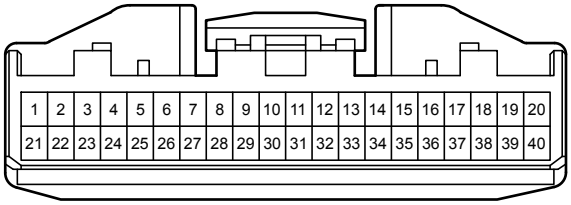

O
O
R
G
P1
Power Rear No. 2 Seat SW
FOLD
RTRN
TBL
IND
E
Z2(A), Z3(B)
Power Rear No. 2 Seat ECU (LH)
M28
Junction Connector
M31
Diode (Power Rear No. 2 Seat)
Y2(A), Y3(B)
Power Rear No. 2 Seat ECU (RH)
SFLD
SV1
SG1
FLD+
FLD–
HLS
HLV
HLG
FWD
BACK
Hall IC Sensor
Folding Motor
Y1
Folding Motor (RH)
M26(A), M27(B)
Junction
Connector
S12
Back Door Lock Assembly
Courtesy SW
CTY
E
S11
D+
ACT–
M3
S1
W–B


(IG)
10A GAUGE NO. 2
9 4L
P
1 DA2
GR (*3)
G (*4)
R (*3)
2 A (*3)
1 B (*4)
D4(A), (B) Park/Neutral Position SW
RB PL
P
6 A (*3)
3 B (*4)
G (*3)
V (*4)
5 DA2 (*3)
4 DA2 (*4)
G
17 AG4
O
6 RF
5 RE
O
O
R
G
(BAT)
30A 3rd SEAT RH
2
3
W
25 GM3
B
5 YM1
SB
32 B
P
4 YM1
P
3 B
IG
13 YM1
Y
4 A
+B
O
19 4G
27 4A
18 4G
W
11 YM1
GR
34 B
IND2
21
IG2
3RD SEAT
FLDS
16
W
G28 Combination Meter
(IG)
7. 5A MET
25 5A
G
* 3 : 2AZ–FE
* 4 : 2GR–FE
Y4(A), Y5(B)
Power Seat Motor
(Rear No. 2 Seat RH Reclining Control)
Hall IC Sensor
M
FWD BACK HLS HLG HLV
1 A 2 A 1 B 2 B 3 B
B L O V G
2 A 6 A 22 B 36 B 25 B
RCL+ RCL– SRCL SG2 SV2
Y2(A), Y3(B)
Power Rear No. 2 Seat ECU (RH)
RCLF RCLR LCKF LCKR RACT E
12 B 13 B 38 B 37 B 3 A 8 A
L SB B V P
4 13 12 15 9 2 1
RFWD RBCK LS+ FLS+ ACT E E
W–B
W–B
W–B
W–B
6 YM1
Front Rear Reclining SW
Seat Lock SW Front LH
Seat Lock SW Front RH
Seat Lock SW Rear LH
Seat Lock SW Rear RH
Retract Lock SW
M
Ratch Release Actuator
Y1
Folding Motor (RH)
W–B

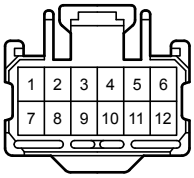
D 4
Gray



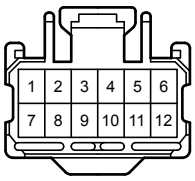
G 28
White



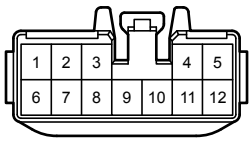
M 26
Blue



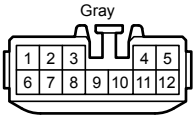
M 27
Blue



M 28
White



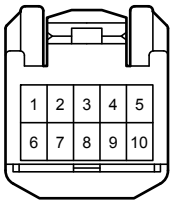
M 29
Gray



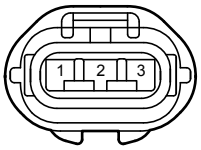
M 31
Black



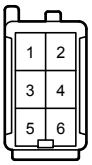
P 1
White



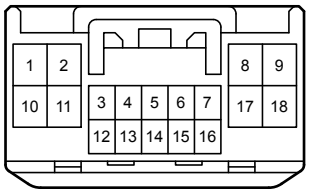
S 11
Black



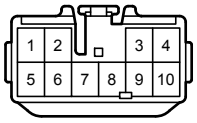
S 12
White



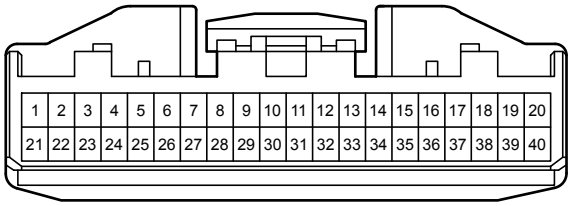
Y 1
White



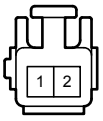
Y 2
White



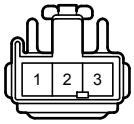
Y 3
White



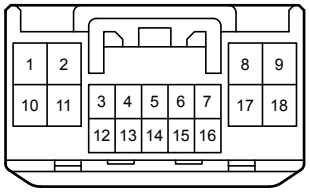
Y 4
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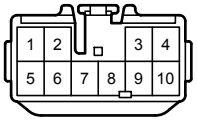
Y 5
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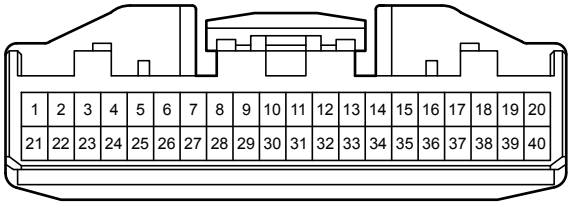
Z 1
White



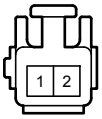
Z 2
White



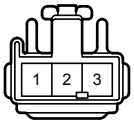
Z 3
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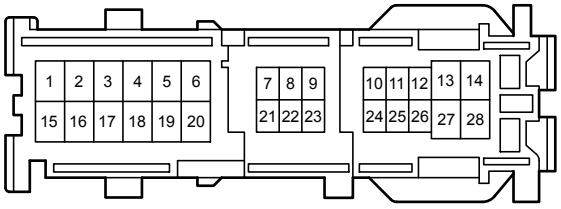
Z 4
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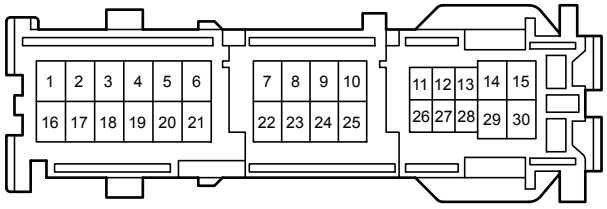
Z 5
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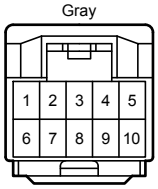
4A
White



4G
White

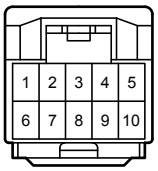


4L
Gray



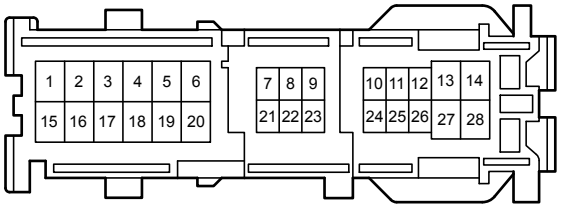
(Before Dec. 2008 Production)

4L
White

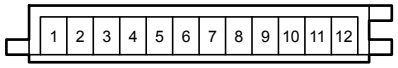


(From Dec. 2008 Production until May 2016 Production, From May 2016 Production)

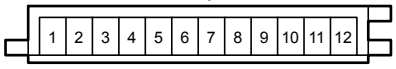
5A
White



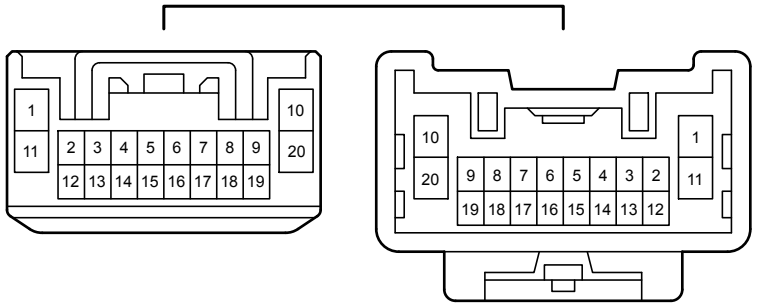
RE
White



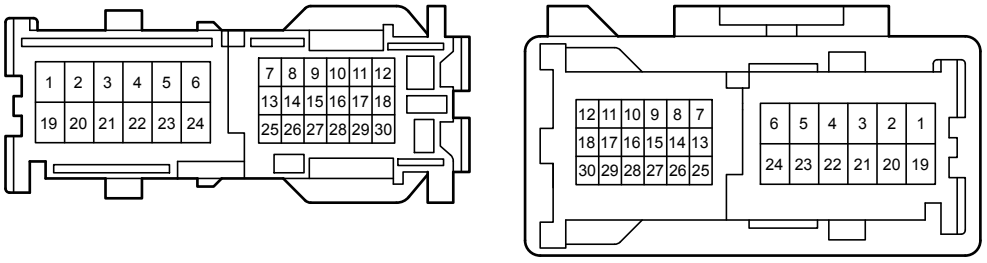
RF
Gray



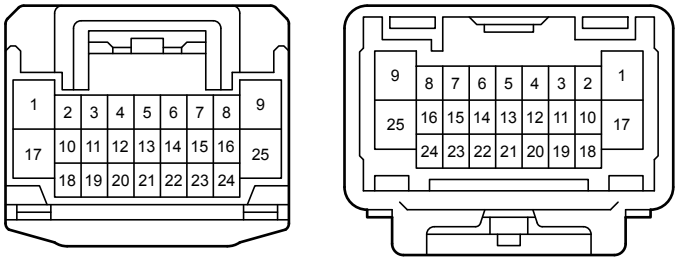
AG4
Blue



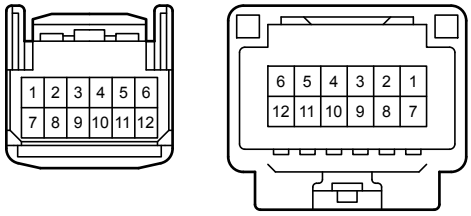
DA2
White



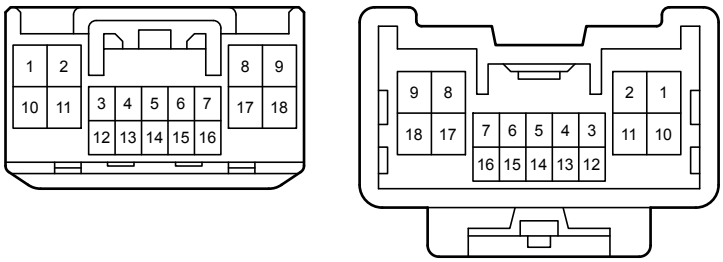
GM3
Gray



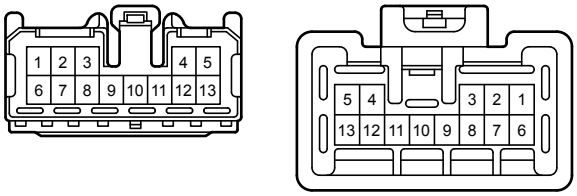
MP1
White



SM1
White



YM1
Black



ZM1
White

