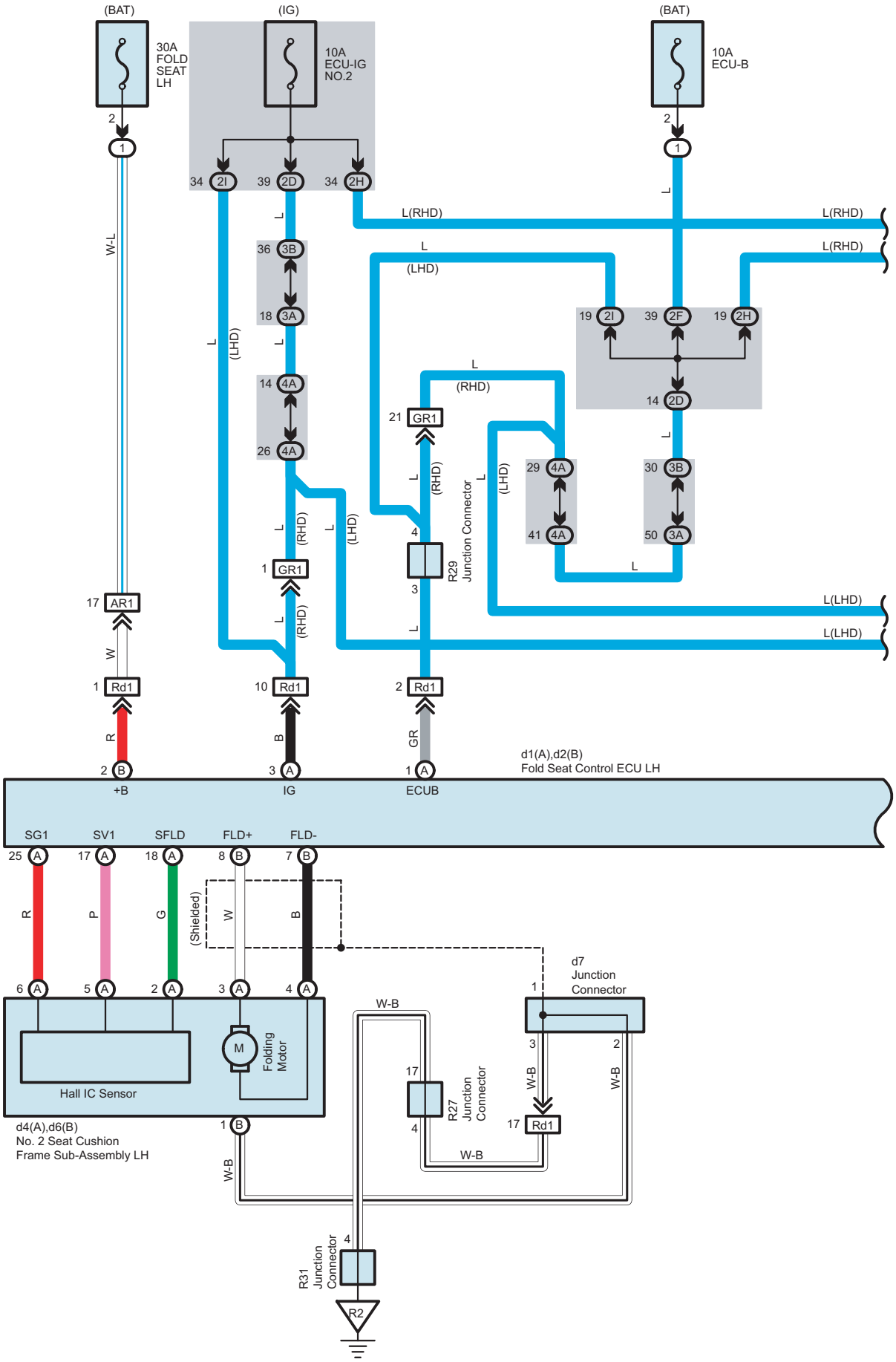
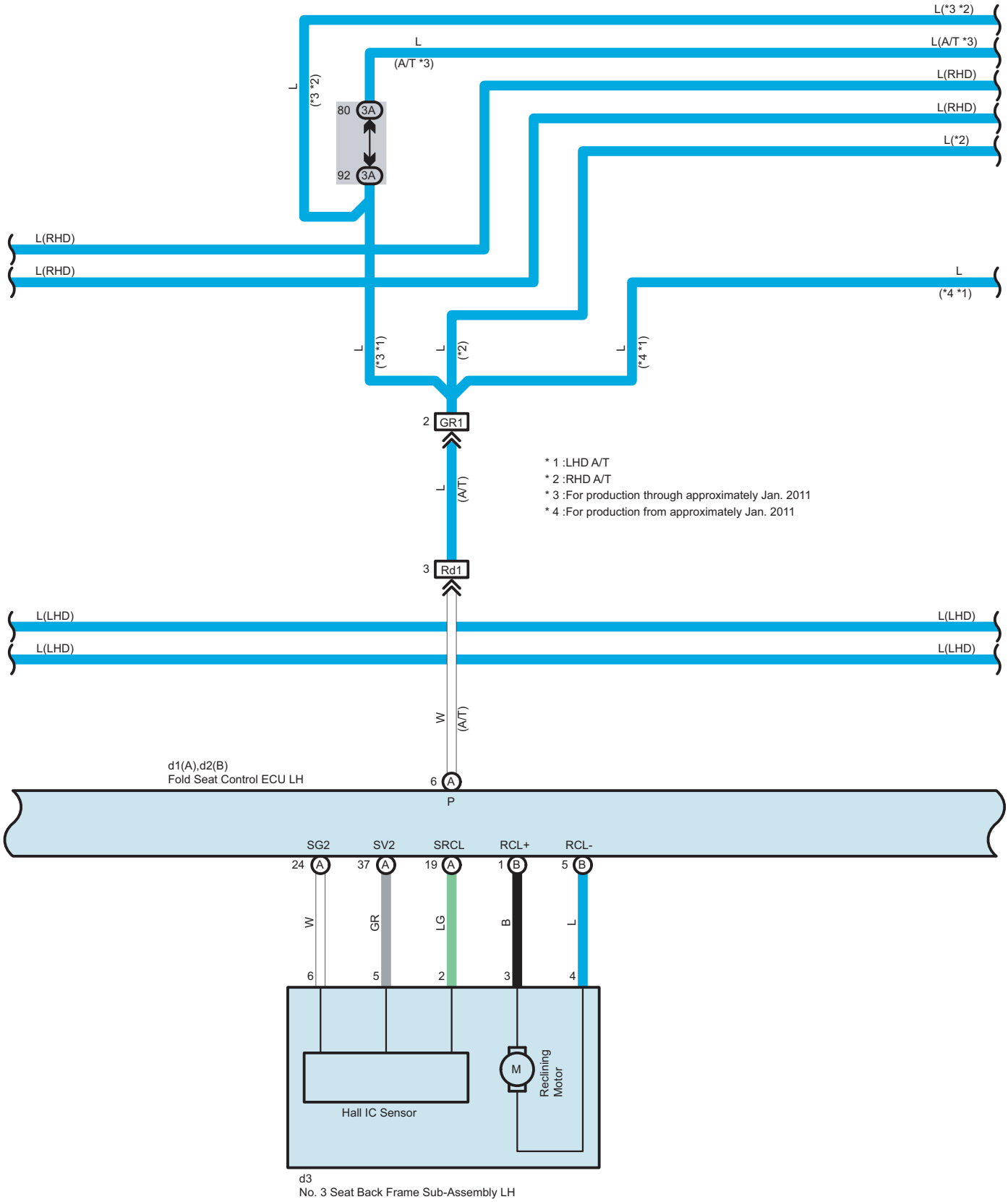
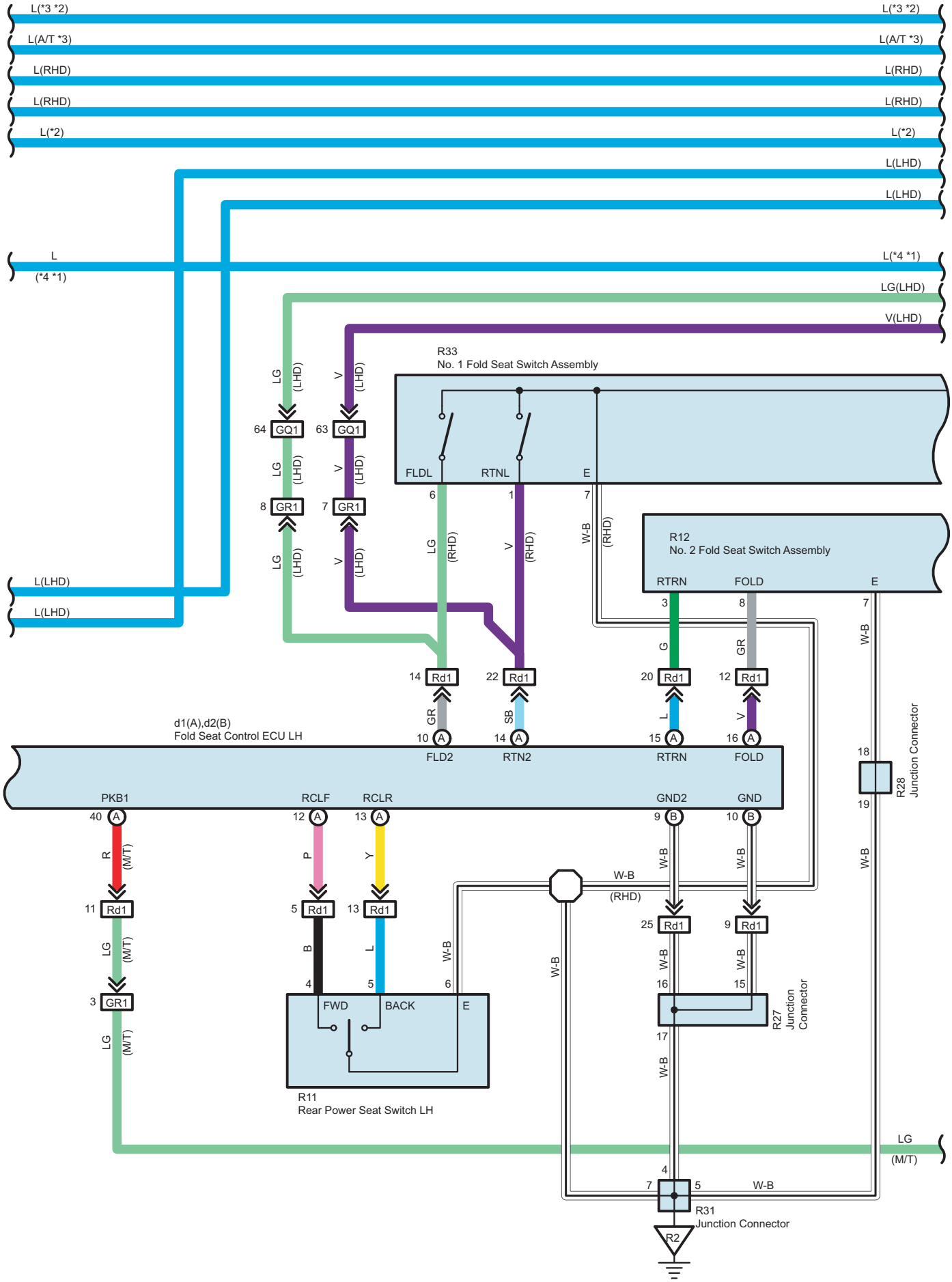
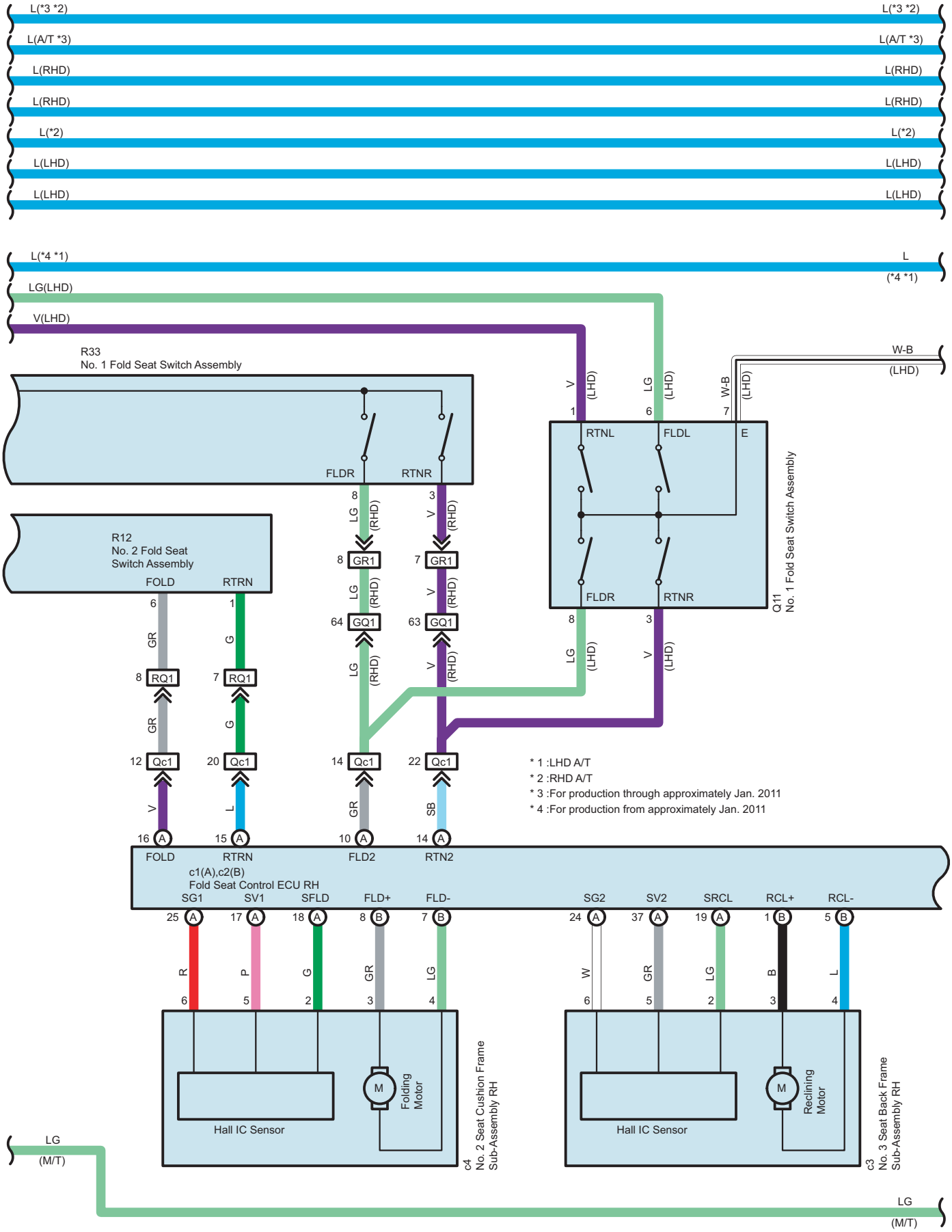
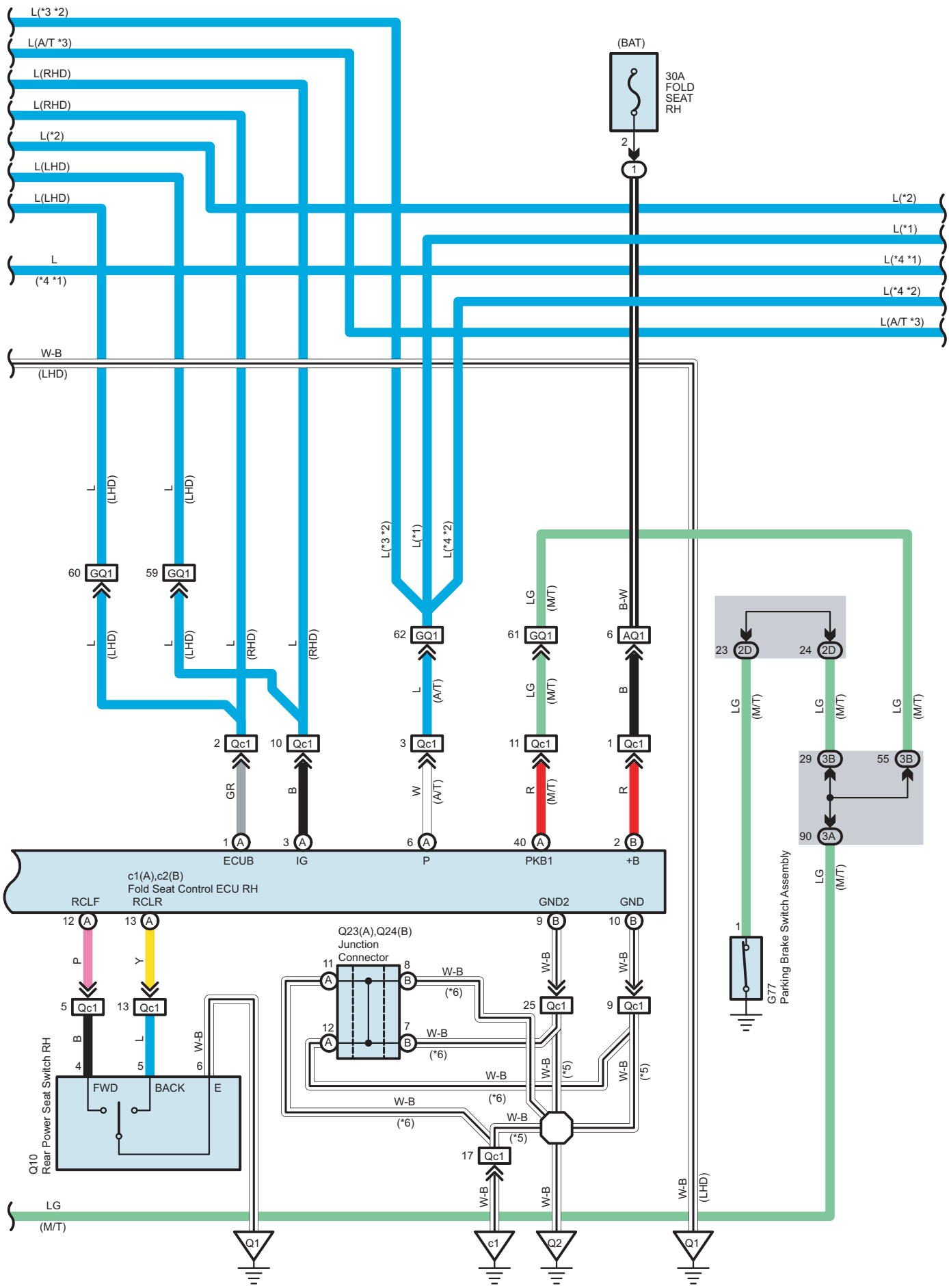
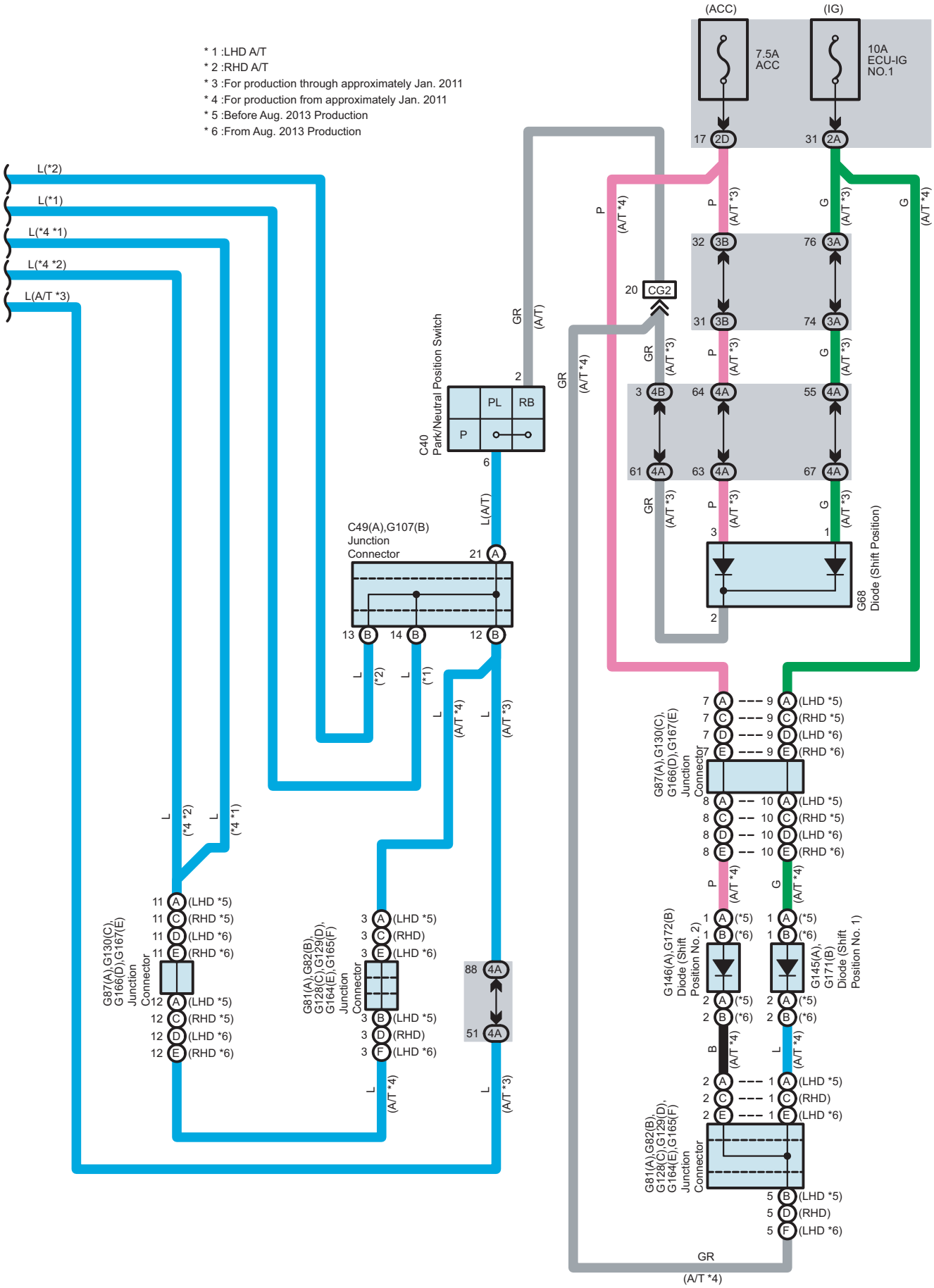

(BAT)
30A
FOLD
SEAT
LH
(IG)
10A
ECU-IG
NO.2
(BAT)
10A
ECU-B
W-L
L(RHD)
L(LHD)
(LHD)
(RHD)
R29
Junction Connector
AR1
GR1
Rd1
+B
IG
ECUB
d1(A),d2(B)
Fold Seat Control ECU LH
SG1
SV1
SFLD
FLD+
FLD-
(Shielded)
Hall IC Sensor
Folding
Motor
d4(A),d6(B)
No. 2 Seat Cushion
Frame Sub-Assembly LH
d7
Junction
Connector
W-B
R27
Junction
Connector
R31
Junction
Connector
R2


L(*3 *2)
L(A/T *3)
L(RHD)
L(RHD)
L(*2)
L
(A/T *3)
L
(*3 *2)
80 3A
92 3A
L(RHD)
L(RHD)
L
(*4 *1)
L
(*3 *1)
L
(*2)
L
(*4 *1)
2 GR1
L
(A/T)
* 1 :LHD A/T
* 2 :RHD A/T
* 3 :For production through approximately Jan. 2011
* 4 :For production from approximately Jan. 2011
3 Rd1
L(LHD)
L(LHD)
L(LHD)
L(LHD)
W
(A/T)
d1(A),d2(B)
Fold Seat Control ECU LH
6 A
P
SG2
SV2
SRCL
RCL+
RCL-
24 A
37 A
19 A
1 B
5 B
W
GR
LG
B
L
6
5
2
3
4
M
Reclining Motor
Hall IC Sensor
d3
No. 3 Seat Back Frame Sub-Assembly LH

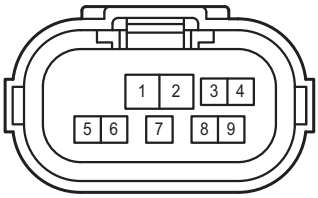

L(*3 *2)
L(A/T *3)
L(RHD)
L(RHD)
L(*2)
L(LHD)
L(LHD)
L
(*4 *1)
L(*4 *1)
LG(LHD)
V(LHD)
R33
No. 1 Fold Seat Switch Assembly
FLDL
RTNL
E
R12
No. 2 Fold Seat Switch Assembly
RTRN
FOLD
E
d1(A),d2(B)
Fold Seat Control ECU LH
FLD2
RTN2
RTRN
FOLD
PKB1
RCLF
RCLR
GND2
GND
R28
Junction Connector
R27
Junction Connector
R11
Rear Power Seat Switch LH
FWD
BACK
R31
Junction Connector
R2
LG
(M/T)


L(*3 *2)
L(A/T *3)
L(RHD)
L(RHD)
L(*2)
L(LHD)
L(LHD)
L(*4 *1)
L
(*4 *1)
LG(LHD)
V(LHD)
W-B
(LHD)
R33
No. 1 Fold Seat Switch Assembly
FLDR
RTNR
R12
No. 2 Fold Seat
Switch Assembly
FOLD
RTRN
GR1
GQ1
RQ1
Qc1
RTNL
FLDL
E
Q11
No. 1 Fold Seat Switch Assembly
* 1 :LHD A/T
* 2 :RHD A/T
* 3 :For production through approximately Jan. 2011
* 4 :For production from approximately Jan. 2011
FOLD
RTRN
FLD2
RTN2
c1(A),c2(B)
Fold Seat Control ECU RH
SG1
SV1
SFLD
FLD+
FLD-
SG2
SV2
SRCL
RCL+
RCL-
Hall IC Sensor
Folding
Motor
c4
No. 2 Seat Cushion Frame
Sub-Assembly RH
Hall IC Sensor
Reclining
Motor
c3
No. 3 Seat Back Frame
Sub-Assembly RH
LG
(M/T)
LG
(M/T)

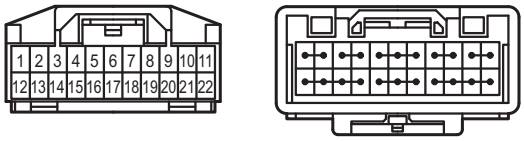

L(*3 *2)
L(A/T *3)
L(RHD)
L(RHD)
L(*2)
L(LHD)
L(LHD)
L
(*4 *1)
W-B
(LHD)
(BAT)
30A
FOLD
SEAT
RH
L(*2)
L(*1)
L(*4 *1)
L(*4 *2)
L(A/T *3)
60 GQ1
59 GQ1
62 GQ1
61 GQ1
6 AQ1
2 Qc1
10 Qc1
3 Qc1
11 Qc1
1 Qc1
1 A ECUB
3 A IG
6 A P
40 A PKB1
2 B +B
c1(A),c2(B)
Fold Seat Control ECU RH
RCLF
RCLR
GND2
GND
12 A
13 A
9 B
10 B
5 Qc1
13 Qc1
25 Qc1
9 Qc1
Q23(A),Q24(B)
Junction
Connector
11 A
8 B
12 A
7 B
W-B
(*6)
(*5)
17 Qc1
Q10
Rear Power Seat Switch RH
FWD
BACK
E
4
5
6
23 2D
24 2D
29 3B
55 3B
90 3A
1
G77
Parking Brake Switch Assembly
LG
(M/T)
Q1
c1
Q2
Q1


* 1 :LHD A/T
* 2 :RHD A/T
* 3 :For production through approximately Jan. 2011
* 4 :For production from approximately Jan. 2011
* 5 :Before Aug. 2013 Production
* 6 :From Aug. 2013 Production
(ACC)
(IG)
7.5A ACC
10A ECU-IG NO.1
17 2D
31 2A
L(*2)
L(*1)
L(*4 *1)
L(*4 *2)
L(A/T *3)
32 3B
76 3A
31 3B
74 3A
20 CG2
3 4B
64 4A
55 4A
61 4A
63 4A
67 4A
C40 Park/Neutral Position Switch
PL
RB
P
C49(A),G107(B) Junction Connector
21 A
13 B
14 B
12 B
G68 Diode (Shift Position)
G87(A),G130(C),G166(D),G167(E) Junction Connector
(LHD *5)
(RHD *5)
(LHD *6)
(RHD *6)
G81(A),G82(B),G128(C),G129(D),G164(E),G165(F) Junction Connector
(RHD)
88 4A
51 4A
G146(A),G172(B) Diode (Shift Position No. 2)
G145(A),G171(B) Diode (Shift Position No. 1)
(*5)
(*6)
GR
(A/T *4)

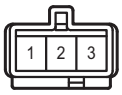
C40
Gray



C49
Blue

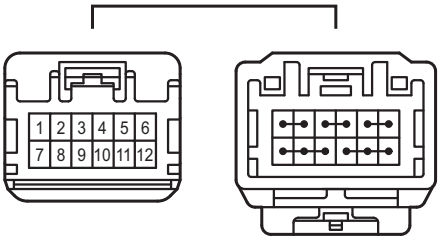


G68
Gray

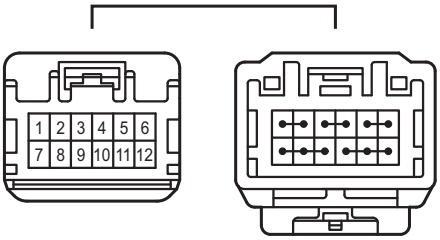


G77
White

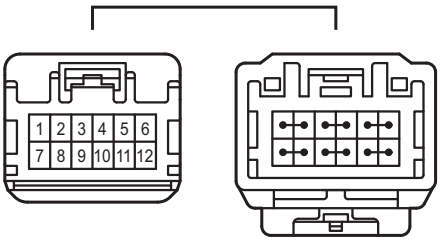
G81
White



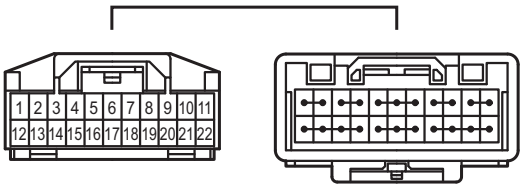
G82
White



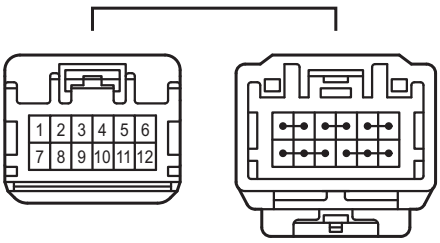
G87
Black



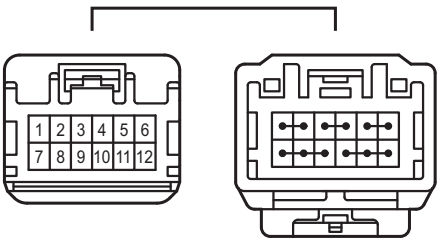
G107
Blue



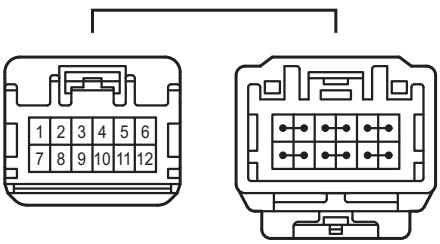
G128
Black



G129
Black



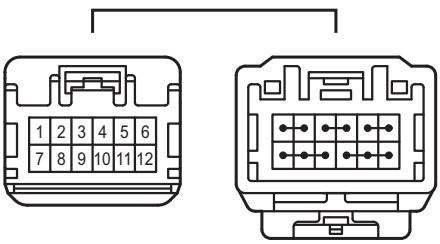
G130
White



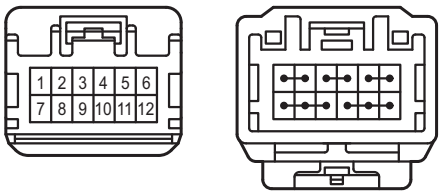
G145
Gray

G146
Gray

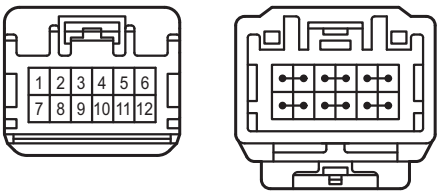
G164
Black



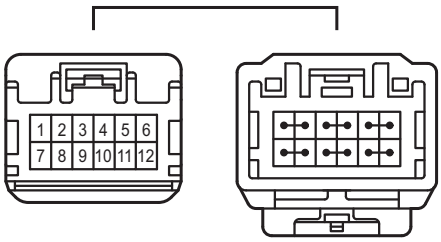
G165
Black



G166
Blue



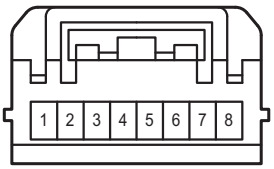
G167
Blue



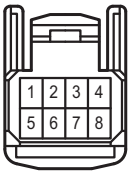
G171
Gray

G172
Gray

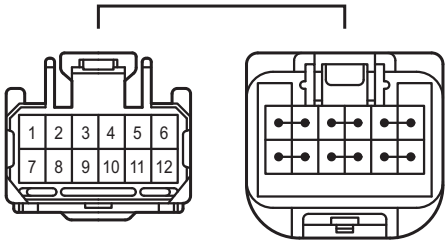
Q10
White



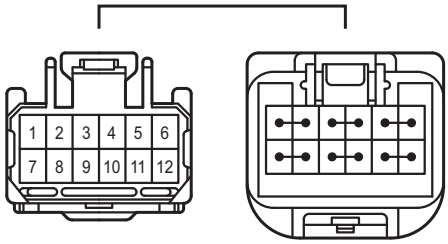
Q11
Black



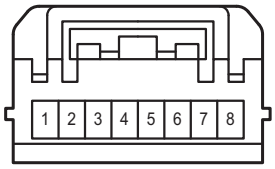
Q23
White



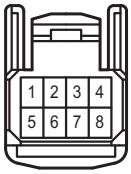
Q24
White



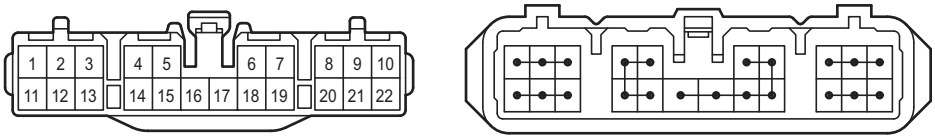
R11
White



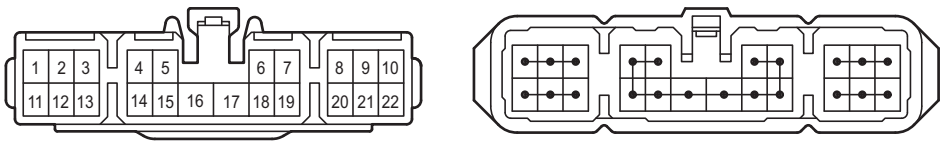
R12
Black



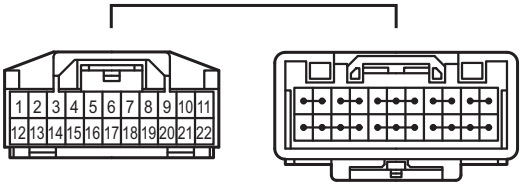
R27
Dark Gray



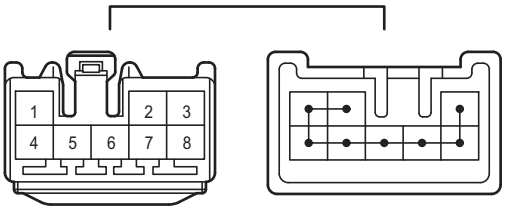
R28
White



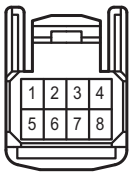
R29
Blue



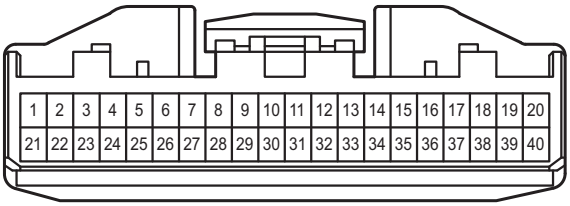
R31
White



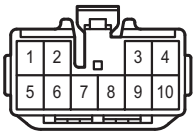
R33
Black



c1
White



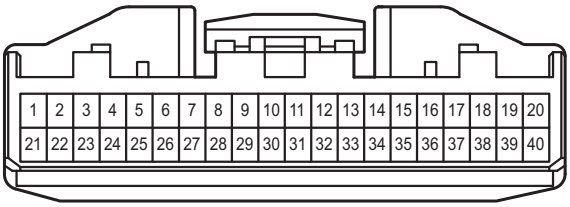
c2
White



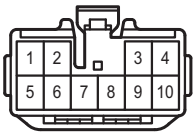
c3
White

c4
White

d1
White



d2
White

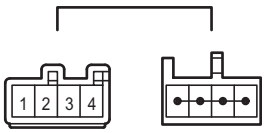


d3
White

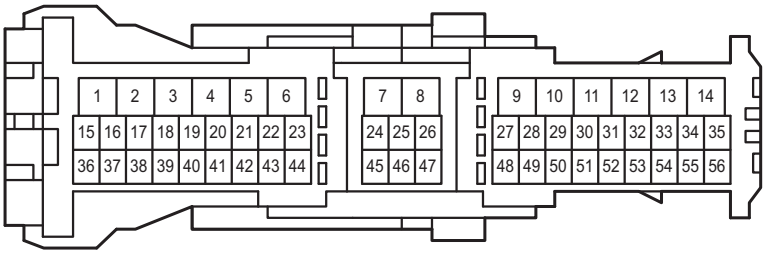
d4
White

d6
White

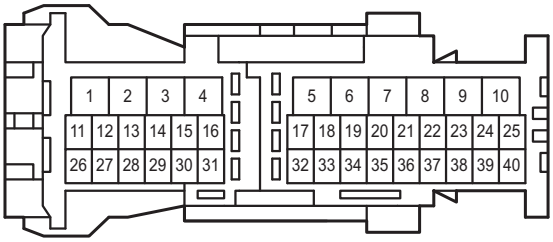
d7
Black



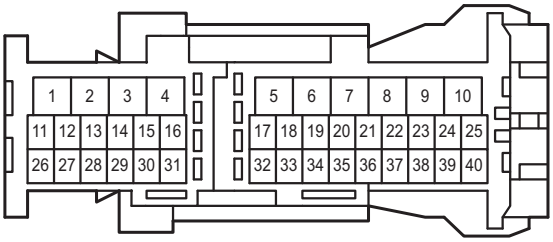
2A
White



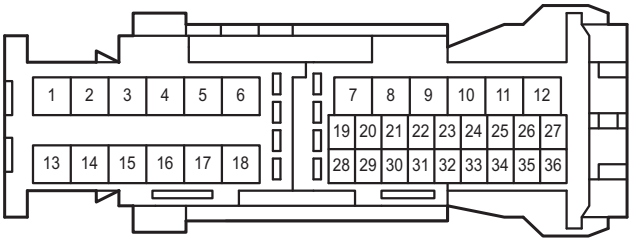
2D
White



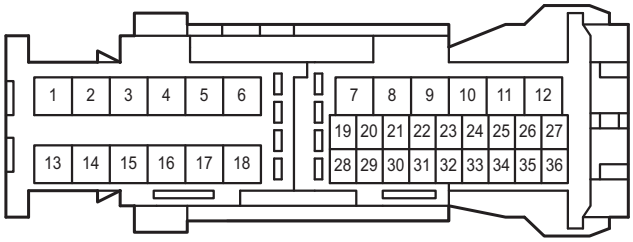
2F
White



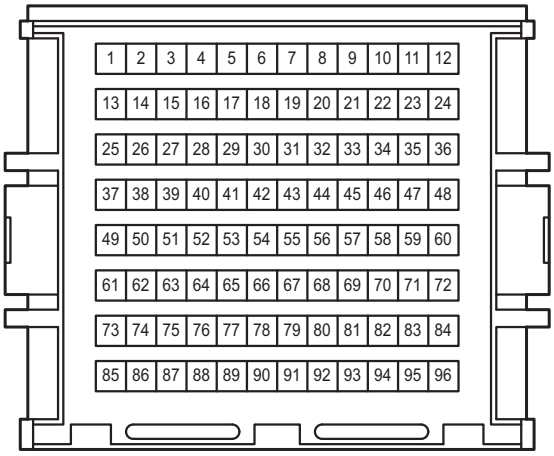
2H
White



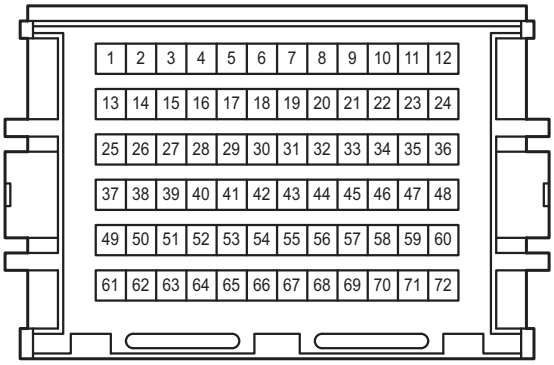
2I
White



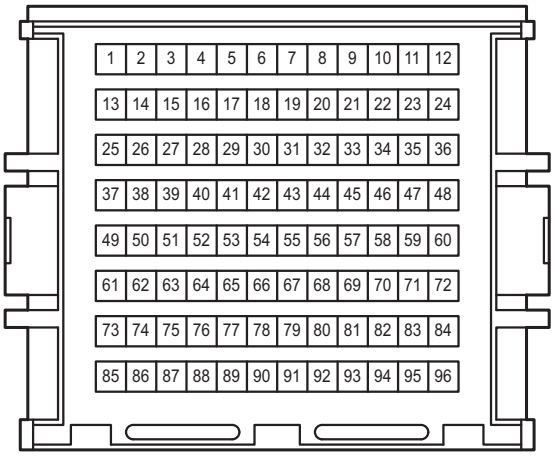
3A
White



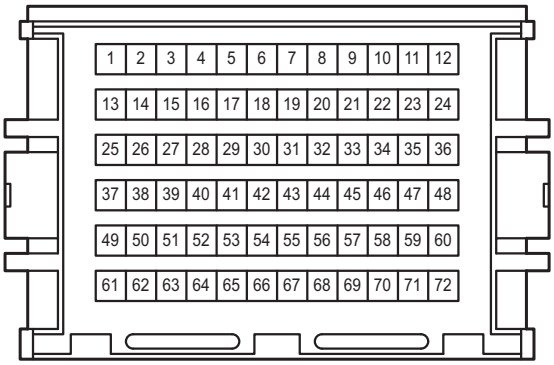
3B
White



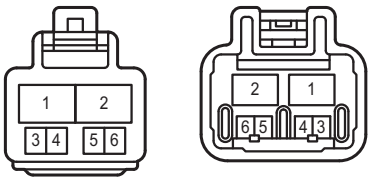
4A
White



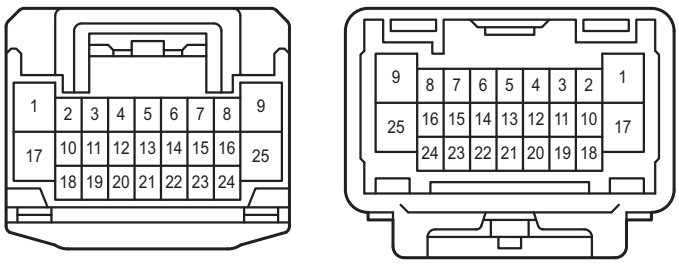
4B
White



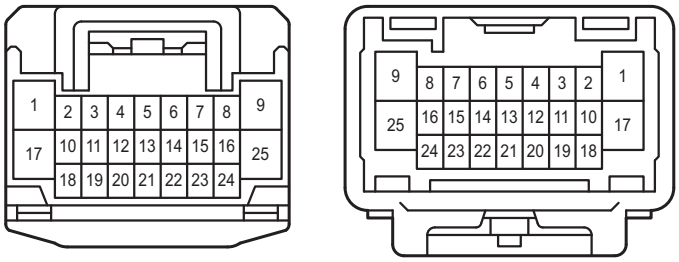
AQ1
White



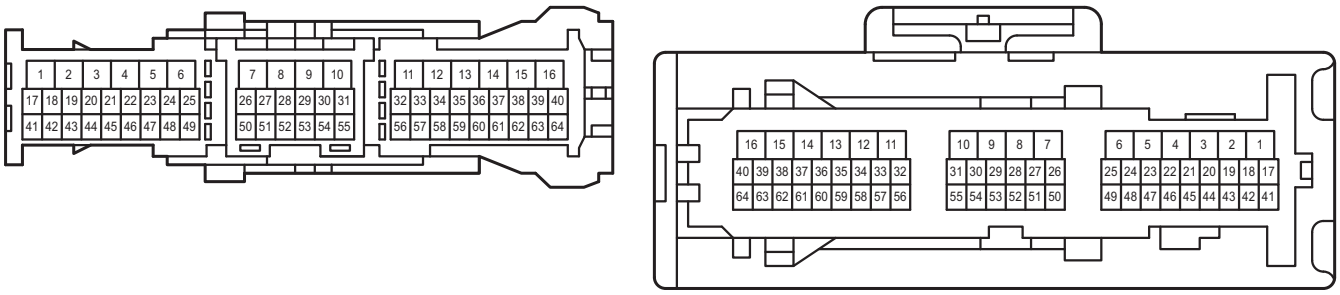
AR1
White



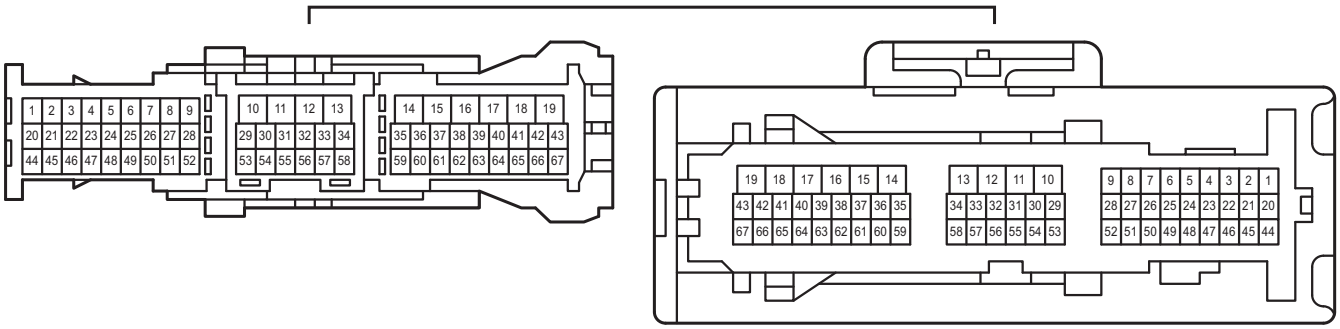
CG2
White

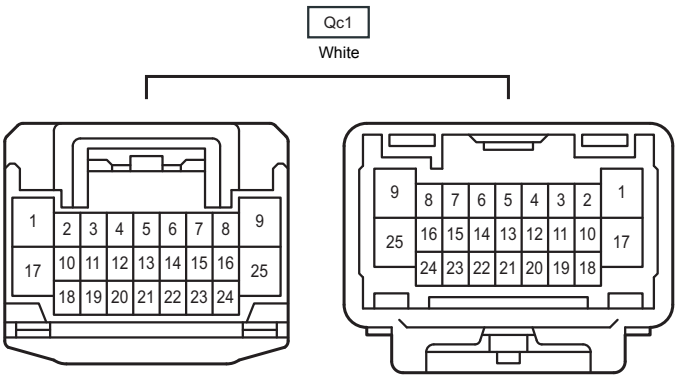


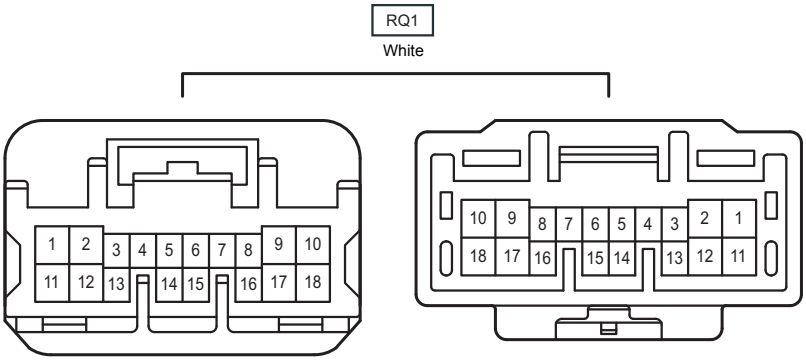
GQ1
White

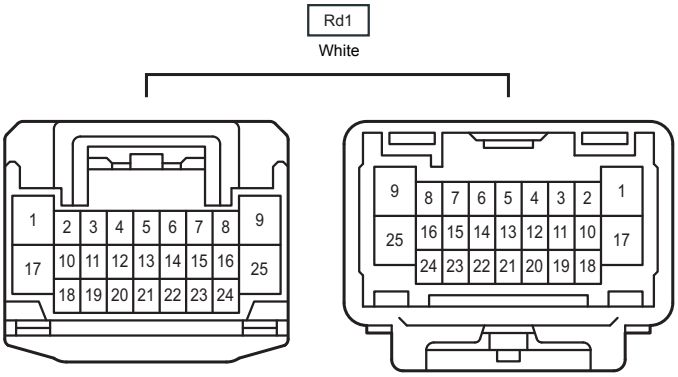


GR1
White




Qc1
White
1 2 3 4 5 6 7 8 9
17 10 11 12 13 14 15 16 25
18 19 20 21 22 23 24
9 8 7 6 5 4 3 2 1
25 16 15 14 13 12 11 10 17
24 23 22 21 20 19 18


RQ1
White
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18
10 9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11


Rd1
White
1 2 3 4 5 6 7 8 9
17 10 11 12 13 14 15 16 25
18 19 20 21 22 23 24
9 8 7 6 5 4 3 2 1
25 16 15 14 13 12 11 10 17
24 23 22 21 20 19 18