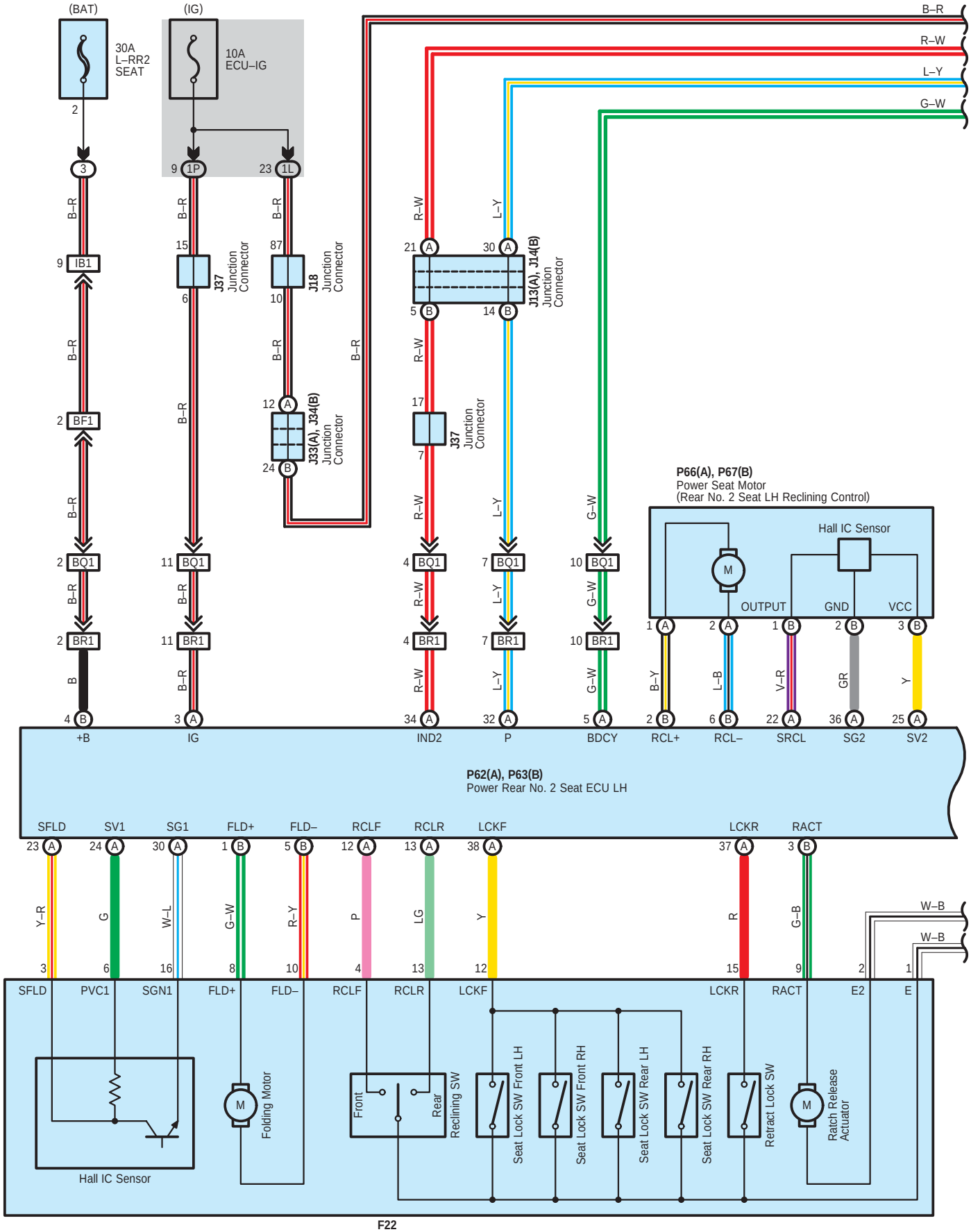
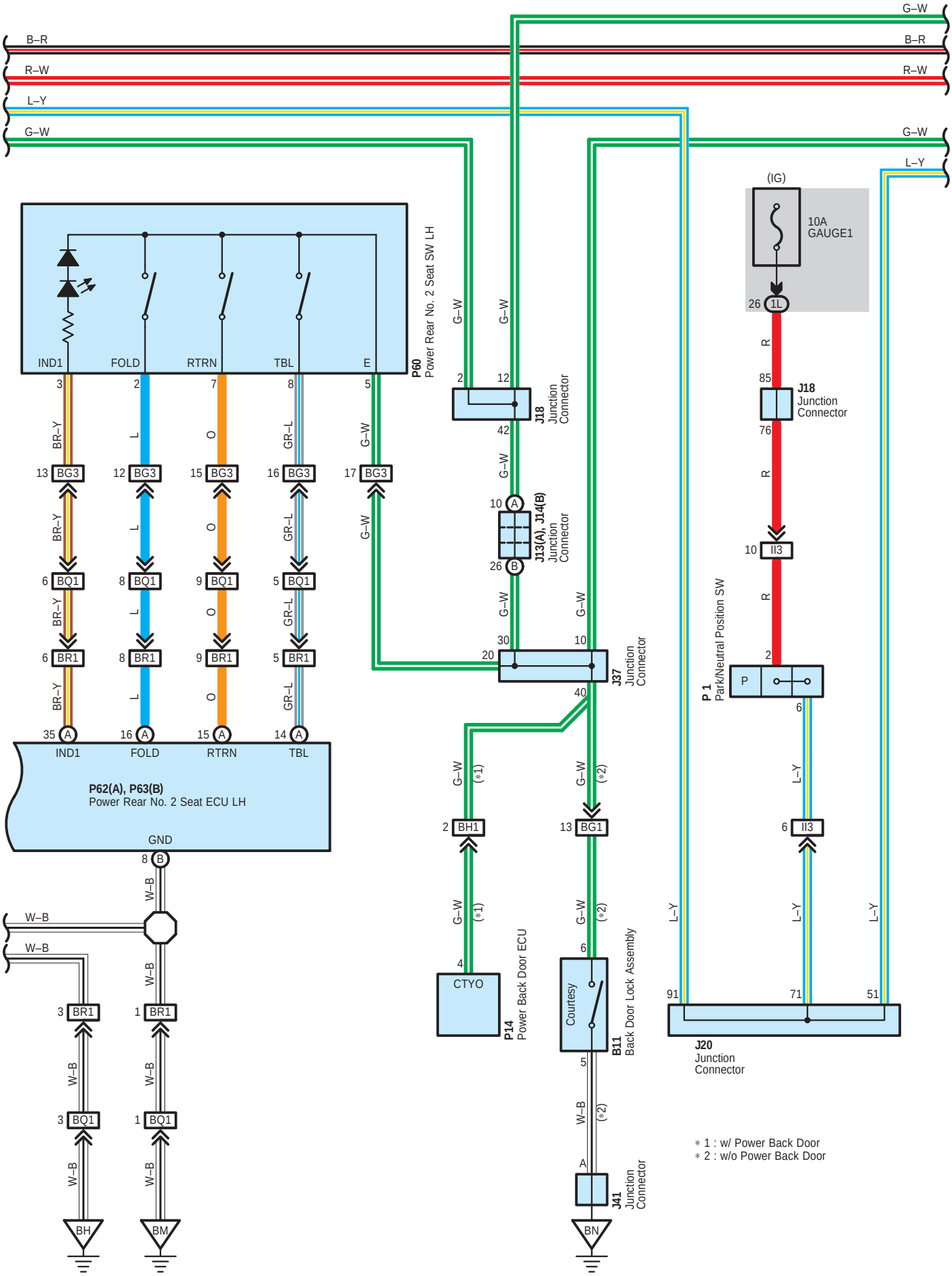
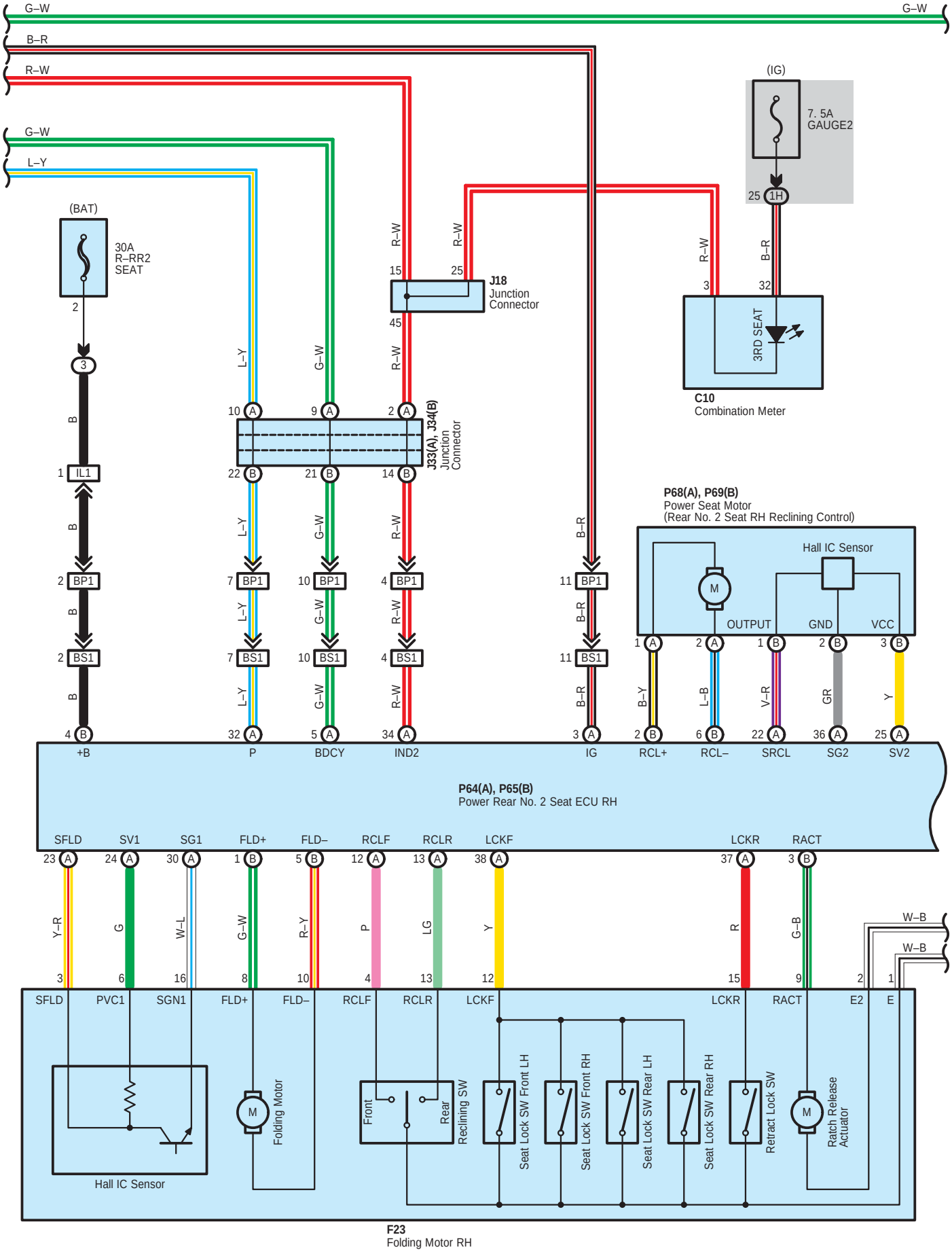
Power Rear No.2 Seat with Stowing Function

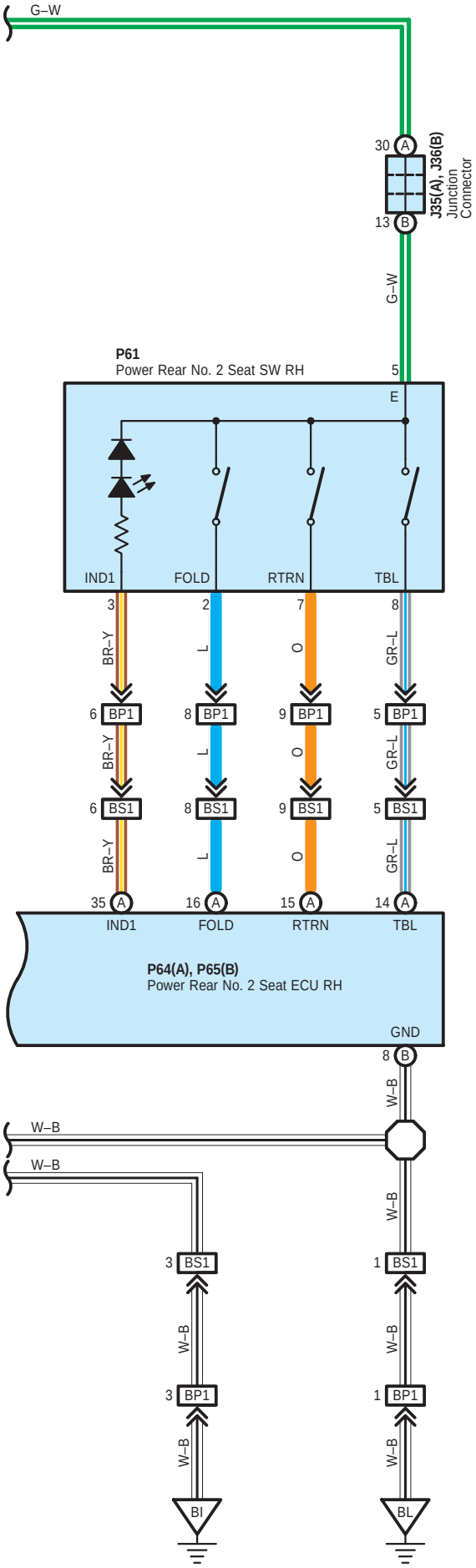


F22
Folding Motor LH


G–W
B–R
R–W
L–Y
G–W
(IG)
10A
GAUGE1
26 1L
R
85
J18
Junction
Connector
76
R
10 II3
R
2
P
6
P 1
Park/Neutral Position SW
L–Y
6 II3
L–Y
L–Y
L–Y
91
71
51
J20
Junction
Connector
P60
Power Rear No. 2 Seat SW LH
IND1
FOLD
RTRN
TBL
E
3
2
7
8
5
BR–Y
L
O
GR–L
G–W
13 BG3
12 BG3
15 BG3
16 BG3
17 BG3
BR–Y
L
O
GR–L
G–W
6 BQ1
8 BQ1
9 BQ1
5 BQ1
BR–Y
L
O
GR–L
6 BR1
8 BR1
9 BR1
5 BR1
BR–Y
L
O
GR–L
35 A
16 A
15 A
14 A
IND1
FOLD
RTRN
TBL
P62(A), P63(B)
Power Rear No. 2 Seat ECU LH
GND
8 B
W–B
W–B
W–B
3 BR1
1 BR1
W–B
W–B
3 BQ1
1 BQ1
W–B
W–B
BH
BM
2
12
J18
Junction
Connector
42
G–W
G–W
10 A
26 B
J13(A), J14(B)
Junction
Connector
G–W
G–W
30
10
20
J37
Junction
Connector
40
G–W
(*1)
G–W
(*2)
2 BH1
13 BG1
G–W
(*1)
G–W
(*2)
4
6
CTYO
P14
Power Back Door ECU
Courtesy
B11
Back Door Lock Assembly
5
W–B
(*2)
A
J41
Junction
Connector
BN
* 1 : w/ Power Back Door
* 2 : w/o Power Back Door

Power Rear No.2 Seat with Stowing Function




G–W
30 A
J35(A), J36(B)
Junction
Connector
13 B
G–W
P61
Power Rear No. 2 Seat SW RH
5
E
IND1
FOLD
RTRN
TBL
3
2
7
8
BR–Y
L
O
GR–L
6 BP1
8 BP1
9 BP1
5 BP1
BR–Y
L
O
GR–L
6 BS1
8 BS1
9 BS1
5 BS1
BR–Y
L
O
GR–L
35 A
16 A
15 A
14 A
IND1
FOLD
RTRN
TBL
P64(A), P65(B)
Power Rear No. 2 Seat ECU RH
GND
8 B
W–B
W–B
W–B
W–B
3 BS1
1 BS1
W–B
W–B
3 BP1
1 BP1
W–B
W–B
BI
BL

Power Rear No.2 Seat with Stowing Function

System Outline

The power rear No.2 seat with stowing function system allows the rear No.2 seat to be folded and unfolded electrically by switch operation. The system is installed on both the left and right sides and the two operate independently.

: Parts Location

Code	See Page	Code	See Page	Code	See Page
B11	42	J34 B	40	P62 A	48 (*3)
C10	39	J35 A	40	P63 B	48 (*3)
F22	48 (*3)	J36 B	40	P64 A	48 (*3)
F23	48 (*3)	J37	43	P65 B	48 (*3)
J13 A	40	J41	43	P66 A	48 (*3)
J14 B	40	P1	37	P67 B	48 (*3)
J18	40	P14	44	P68 A	48 (*3)
J20	40	P60	44	P69 B	48 (*3)
J33 A	40	P61	44		

: Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
3	26	R/B No.3 (Engine Compartment Left)

: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1H	30	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
1L	31	
1P	31	Floor No.1 Wire and Driver Side J/B (Lower Finish Panel)

: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IB1	52	Engine Room Main Wire and Floor No.1 Wire (Left Cowl Side Panel)
II3	53	Engine Wire and Instrument Panel Wire (Right Kick Panel)
IL1	53	Engine Room Main Wire and Floor No.2 Wire (Right Kick Panel)
BF1	54	Floor No.1 Wire and Floor No.1 Wire (Left Rear Quarter Panel)
BG1	55	Back Door No.1 Wire and Floor No.1 Wire (Left Rear Quarter Panel)
BG3		
BH1	55	Floor No.1 Wire and Floor No.1 Wire (Left Rear Quarter Panel)
BP1	55	Floor No.4 Wire and Floor No.2 Wire (Right Rear Quarter Panel)
BQ1	55	Floor No.5 Wire and Floor No.1 Wire (Left Rear Quarter Panel)
BR1	55	Rear Seat LH Wire and Floor No.5 Wire (Under the Third Seat LH)
BS1	55	Rear Seat RH Wire and Floor No.4 Wire (Under the Third Seat RH)

: Ground Points

Code	See Page	Ground Points Location
BH	54	Under the Left Center Pillar
BI	54	Under the Right Center Pillar
BL	54	Right Rear Quarter Panel
BM	54	Left Rear Quarter Panel
BN	54	Left Side of the Back Door

* 1 : Front Seat w/ Power Seat * 2 : Front Seat w/o Power Seat * 3 : Rear No.2 Seat