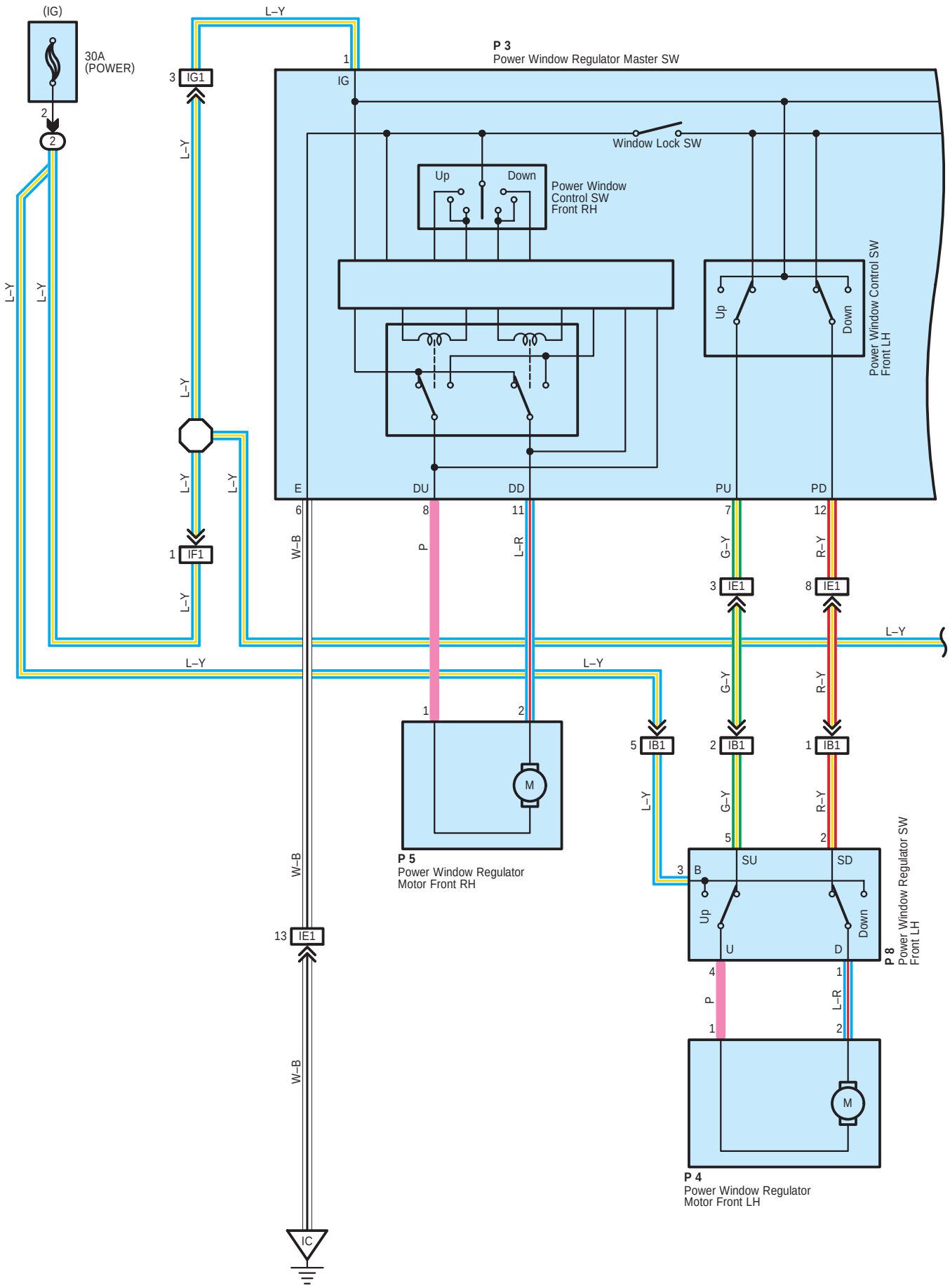
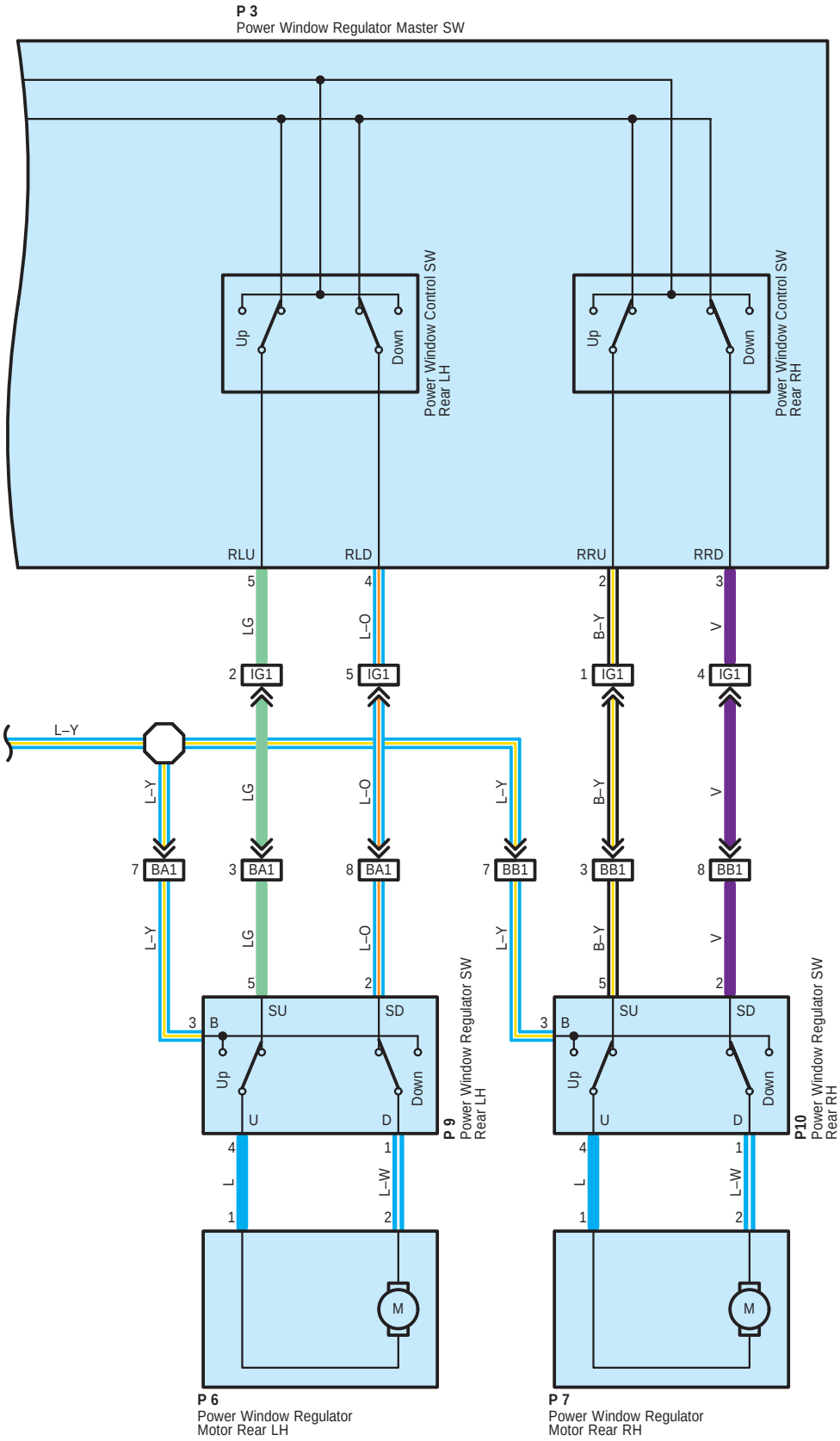
Power Window (RHD)




P 3
Power Window Regulator Master SW
Power Window Control SW
Rear LH
Up
Down
Power Window Control SW
Rear RH
Up
Down
RLU
RLD
RRU
RRD
5
4
2
3
LG
L–O
B–Y
V
2 IG1
5 IG1
1 IG1
4 IG1
L–Y
L–Y
LG
L–O
L–Y
B–Y
V
7 BA1
3 BA1
8 BA1
7 BB1
3 BB1
8 BB1
L–Y
LG
L–O
L–Y
B–Y
V
5
2
5
2
3 B
SU
SD
Up
Down
U
D
P 9
Power Window Regulator SW
Rear LH
P10
Power Window Regulator SW
Rear RH
4
1
L
L–W
1
2
M
P 6
Power Window Regulator
Motor Rear LH
P 7
Power Window Regulator
Motor Rear RH

Power Window (RHD)

System Outline

1. Manual Down or Up Operation

When the power window regulator master SW is pushed one step, the motor rotates to open the window.
When the power window regulator master SW is pulled up one step, the motor rotates in the opposite direction, to close the window.
All the other windows can be opened/closed as well, by the operation of the power window regulator master SW or respective power window regulator SW.
When the window lock SW is pushed to the lock side, the ground circuit to the passenger's window becomes open. As a result, even if Open/Close operation of the passenger's window is attempted, the current from TERMINAL E of the power window regulator master SW is not grounded and the motor does not rotate, so the passenger's window can not be operated and window lock occurs.

2. Auto Down Operation (Driver's Window)

When the power window regulator master SW is pushed two steps, the motor rotates to open the window automatically.

3. Stopping of Auto Down Operation (Driver's Window)

Auto operation can be stopped in mid–course with switching power window regulator master SW one step upward during the down operation.

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
P3	41 (RHD)	P6	41 (RHD)	P9	41 (RHD)
P4	41 (RHD)	P7	41 (RHD)	P10	41 (RHD)
P5	41 (RHD)	P8	41 (RHD)		

⬭ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
2	23 (RHD)	Fuse Block (Right Kick Panel)

▭ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IB1	48 (*5)	Front Door LH Wire and Instrument Panel Wire (Left Kick Panel)
	49 (*6)	
IE1	48 (*5)	Front Door RH Wire and Instrument Panel Wire (Right Kick Panel)
	49 (*6)	
IF1	48 (*5)	Instrument Panel Wire and Floor Wire (Right Kick Panel)
	49 (*6)	
IG1	48 (*5)	Front Door RH Wire and Floor Wire (Right Kick Panel)
	49 (*6)	
BA1	50 (RHD)	Rear Door No.1 Wire LH and Floor Wire (Center Pillar LH)
BB1	50 (RHD)	Rear Door No.1 Wire RH and Floor Wire (Center Pillar RH)

▽ : Ground Points

Code	See Page	Ground Points Location
IC	48 (*5)	Right Kick Panel
	49 (*6)	

* 1 : LHD 3SZ–VE * 2 : LHD K3–VE * 3 : RHD 3SZ–VE * 4 : RHD K3–VE * 5 : RHD w/ Heater * 6 : RHD w/o Heater