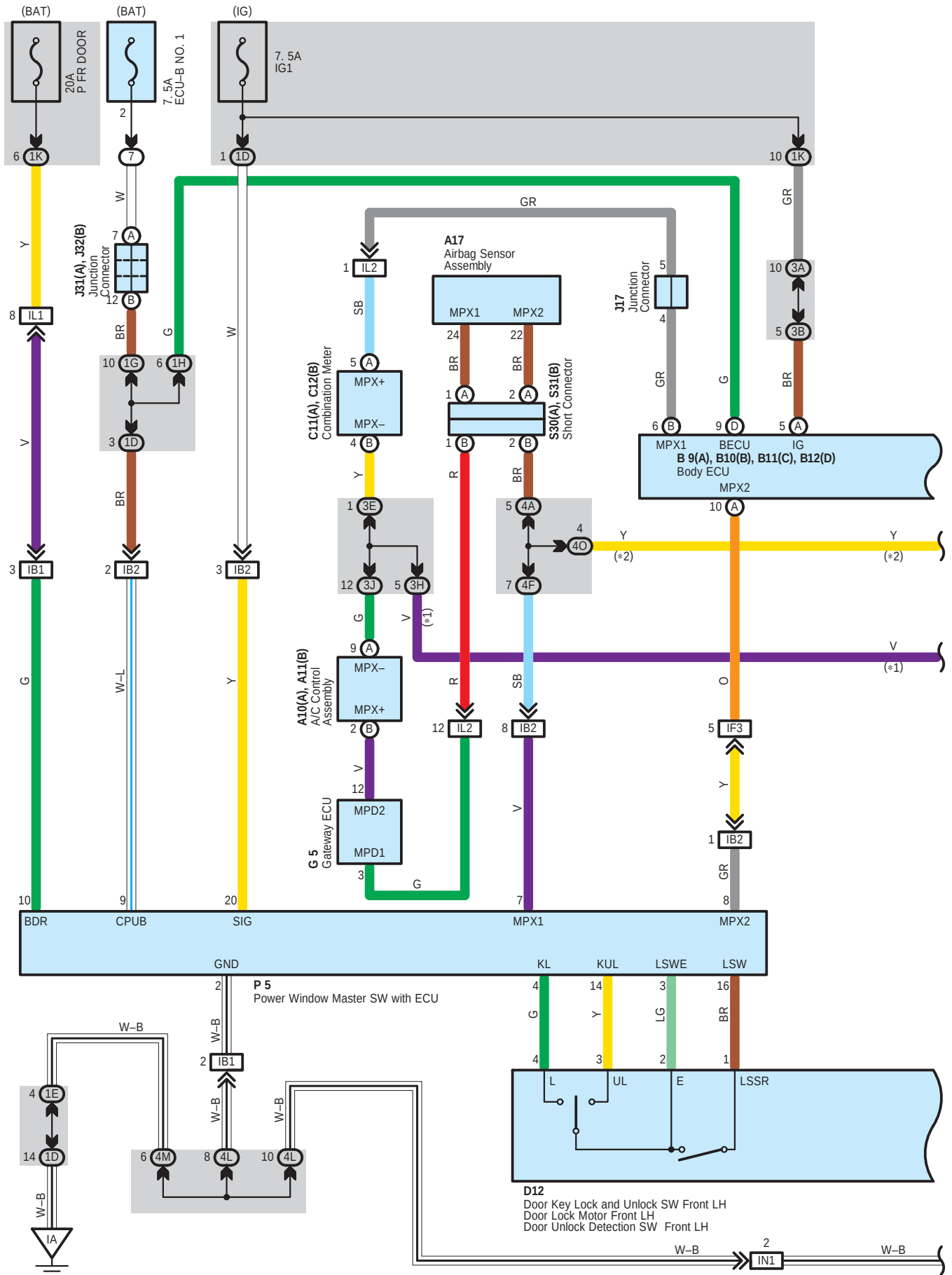
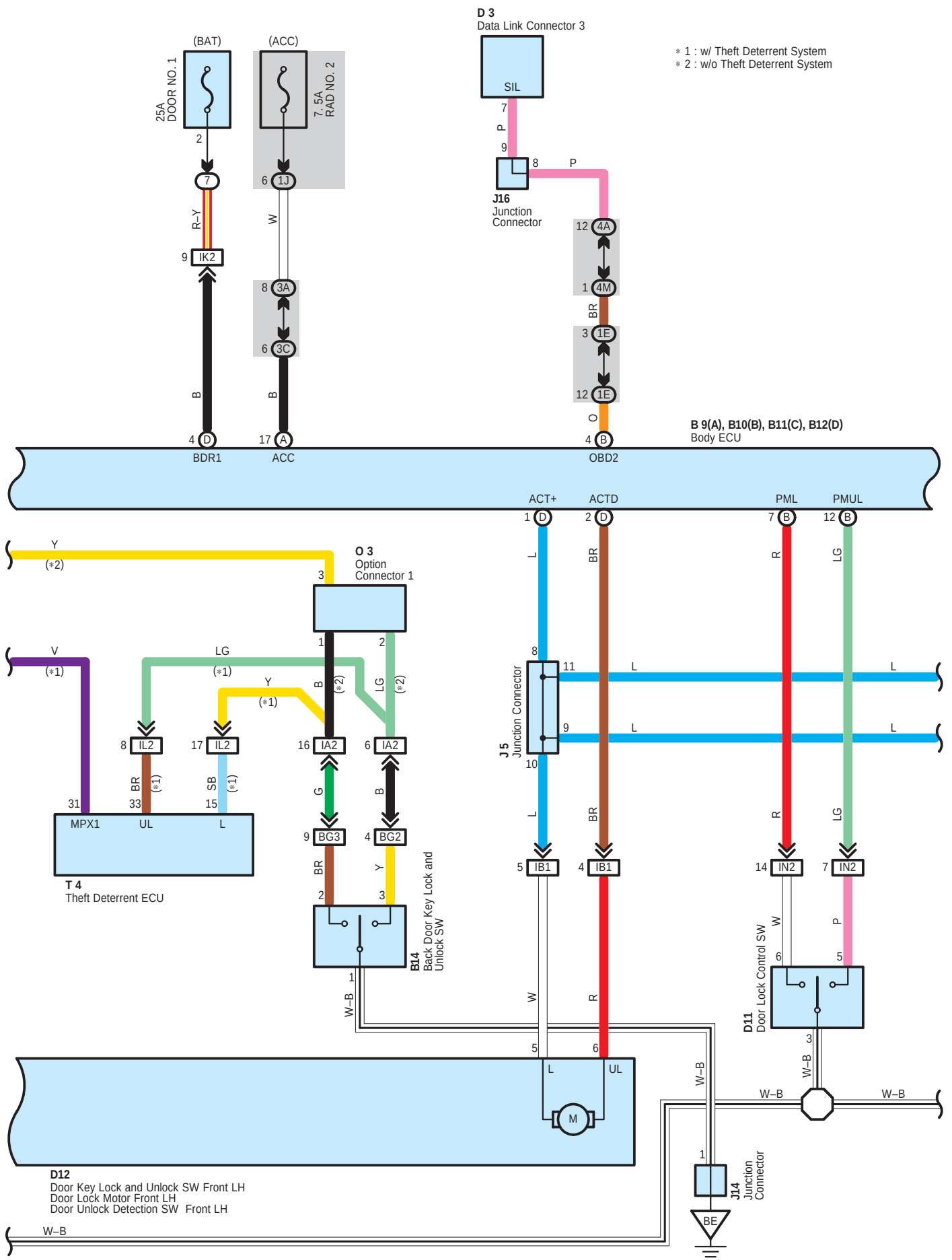
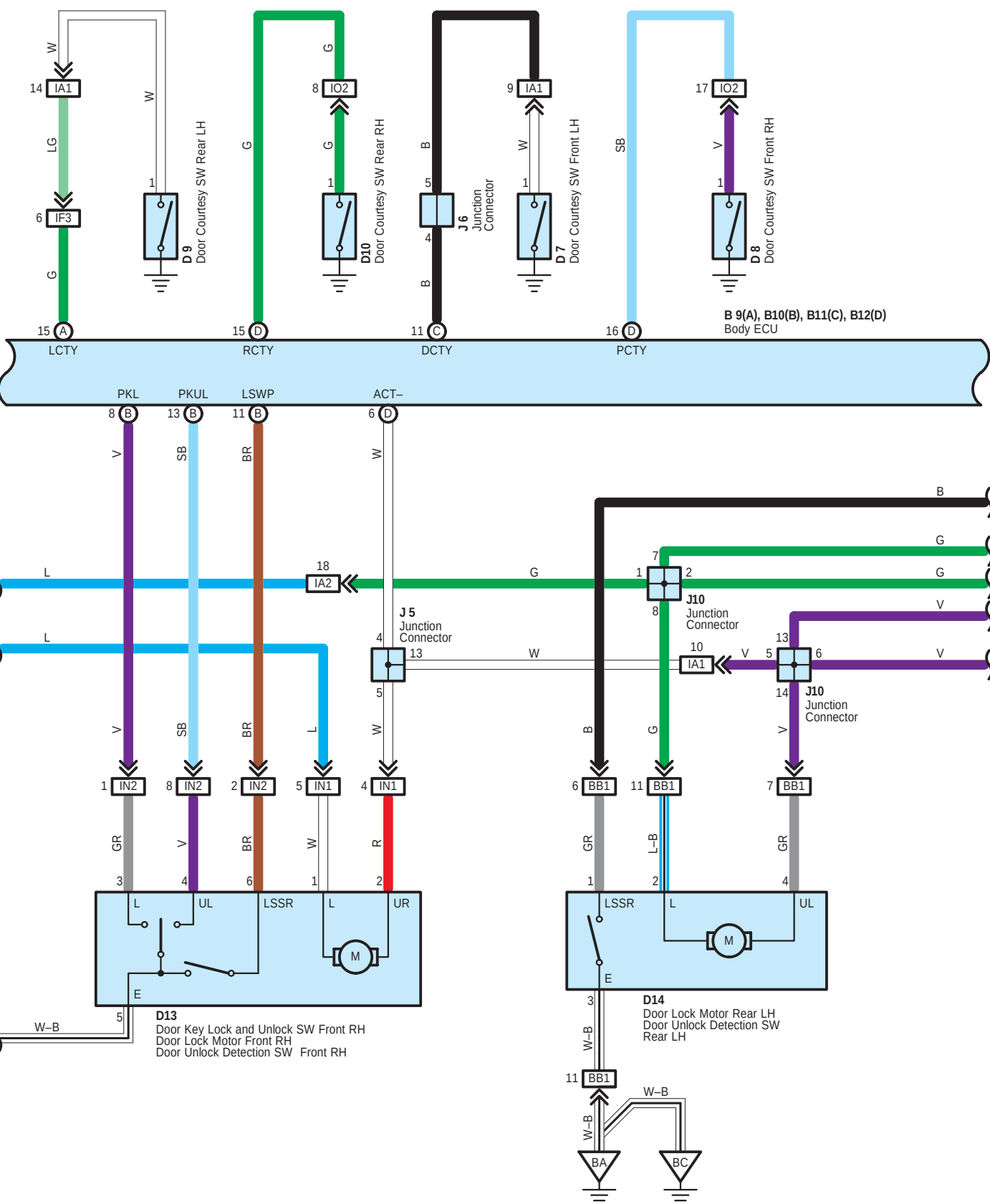
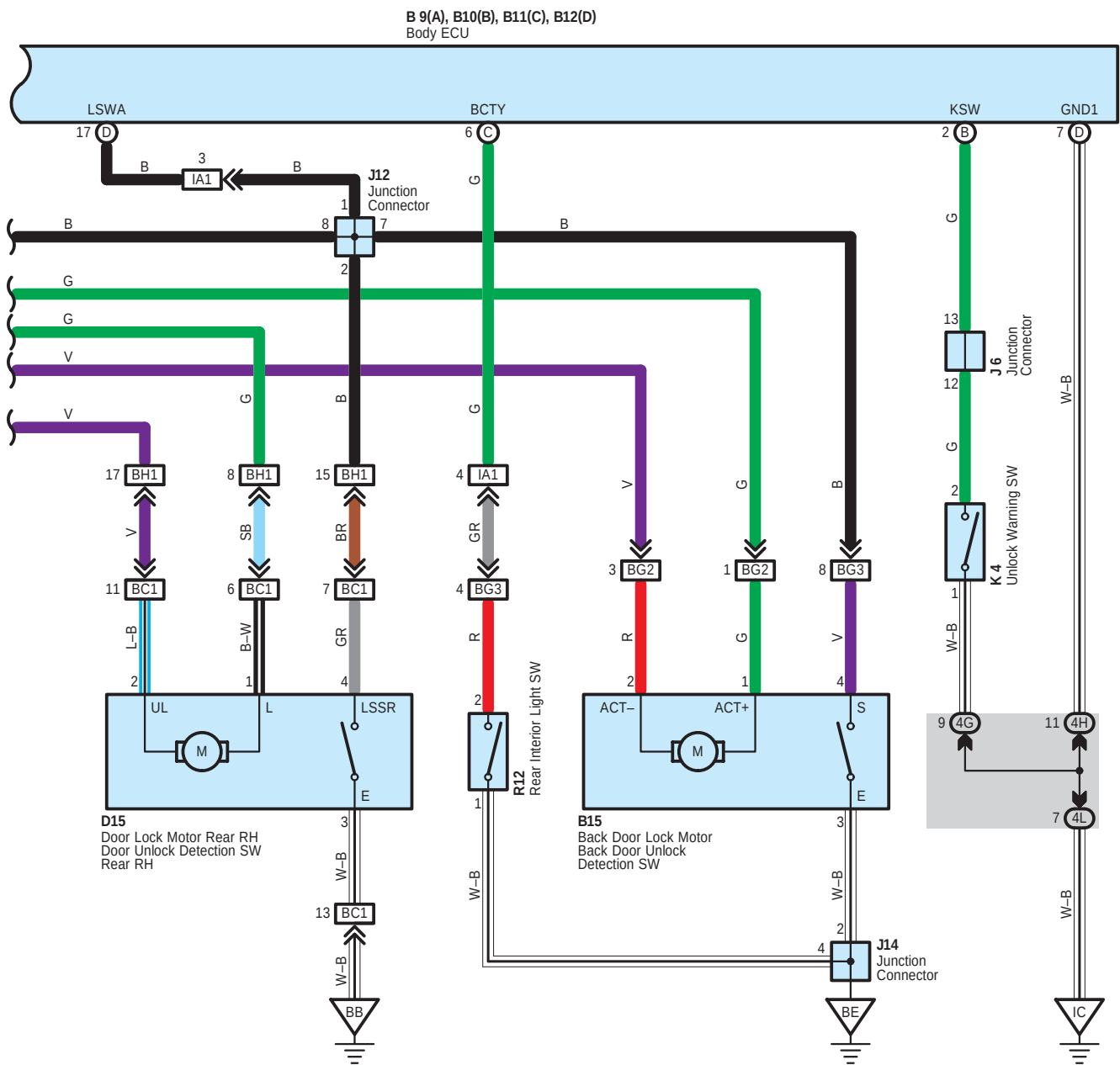


Door Lock Control









Door Lock Control

System Outline

The door lock control is controlled through the various signals input into the body ECU through communication control of the body ECU etc.

1. Manual Operation

All doors can be Locked/Unlocked through the operation of the driver and passenger side door lock control SW.

2. Double Operation Unlock Operation

When the door key lock and unlock SW front LH is turned to the unlock side, only the driver's door is unlocked. And if the door key lock and unlock SW front LH is turned to the unlock side again within 3 seconds, all the doors to unlock.

3. Manual Unlock Protection

Once the doors are locked by the door knob (Key less operation), the door key or the transmitter, they can not be unlocked by the door lock control SW. The protection is canceled when the ignition SW is turned on or unlock operation is made by the door key or the transmitter.

4. Ignition Key Reminder Operation

When the door lock operation is made using the door knob with the ignition key remained inserted in the key cylinder and the door open, unlock operation is automatically made. Additionally, if lock operation is made with the door lock control SW or door key lock and unlock SW, unlock operation is automatically made after the lock operation has been completed.

○ : Parts Location

Code		See Page	Code		See Page	Code		See Page
A10	A	44	D8	46		J14		46
A11	B	44	D9	46		J16		45
A17		44	D10	46		J17		45
B9	A	44	D11	46		J31	A	45
B10	B	44	D12	46		J32	B	45
B11	C	44	D13	46		K4		45
B12	D	44	D14	46		O3		45
B14		46	D15	46		P5		46
B15		46	G5	44		R12		47
C11	A	44	J5	45		S30	A	45
C12	B	44	J6	45		S31	B	45
D3		44	J10	46		T4		45
D7		46	J12	46				

○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
7	24	Fusible Link Block (Engine Compartment Left)

**: Junction Block and Wire Harness Connector**

Code	See Page	Junction Block and Wire Harness (Connector Location)
1D	31	Cowl Wire and Instrument Panel J/B (Lower Finish Panel)
1E		
1G		
1H		
1J	30	Instrument Panel Wire and Instrument Panel J/B (Lower Finish Panel)
1K		
3A	34	Instrument Panel Wire and J/B No.3 (Behind the Instrument Panel Center)
3B		
3C		
3E		
3H	35	
3J		
4A	39	Cowl Wire and J/B No.4 (Right Side of Glove Box)
4F		
4G		
4H		
4L	38	
4M		
4O		

**: Connector Joining Wire Harness and Wire Harness**

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA1	54	Cowl Wire and Floor No.2 Wire (Left Kick Panel)
IA2		
IB1	54	Front Door LH Wire and Cowl Wire (Left Kick Panel)
IB2		
IF3	54	Instrument Panel Wire and Cowl Wire (Right Side of Instrument Panel J/B)
IK2	55	Engine Room Main Wire and Cowl Wire (Right Cowl Side Panel)
IL1	55	Instrument Panel Wire and Cowl Wire (Right Cowl Side Panel)
IL2		
IN1	55	Front Door RH Wire and Cowl Wire (Right Kick Panel)
IN2		
IO2	55	Cowl Wire and Floor Wire (Right Kick Panel)
BB1	56	Rear Door No.1 LH Wire and Floor No.2 Wire (Left Center Pillar)
BC1	56	Rear Door No.1 RH Wire and Floor Wire (Right Center Pillar)
BG2	56	Back Door No.1 Wire and Floor No.2 Wire (Rear Left of the Roof)
BG3		
BH1	56	Floor No.2 Wire and Floor Wire (Near the Rear Side Marker Light RH)

**: Ground Points**

Code	See Page	Ground Points Location
IA	54	Left Cowl Side Panel
IC	54	Right Cowl Side Panel
BA	56	Left Center Pillar
BB	56	Right Center Pillar
BC	56	Left Side of Rear Cross Member
BE	56	Left Side of Back Door