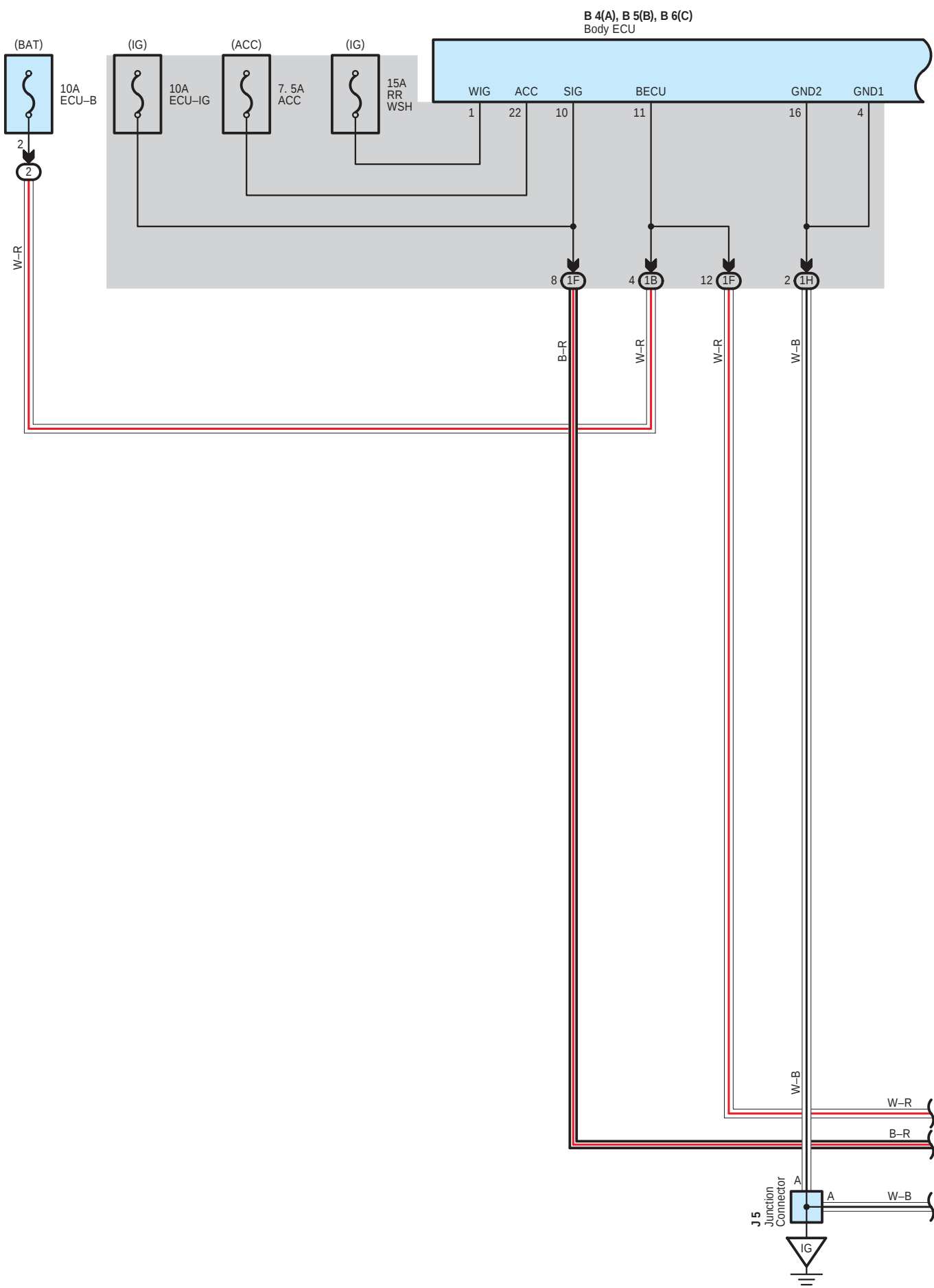
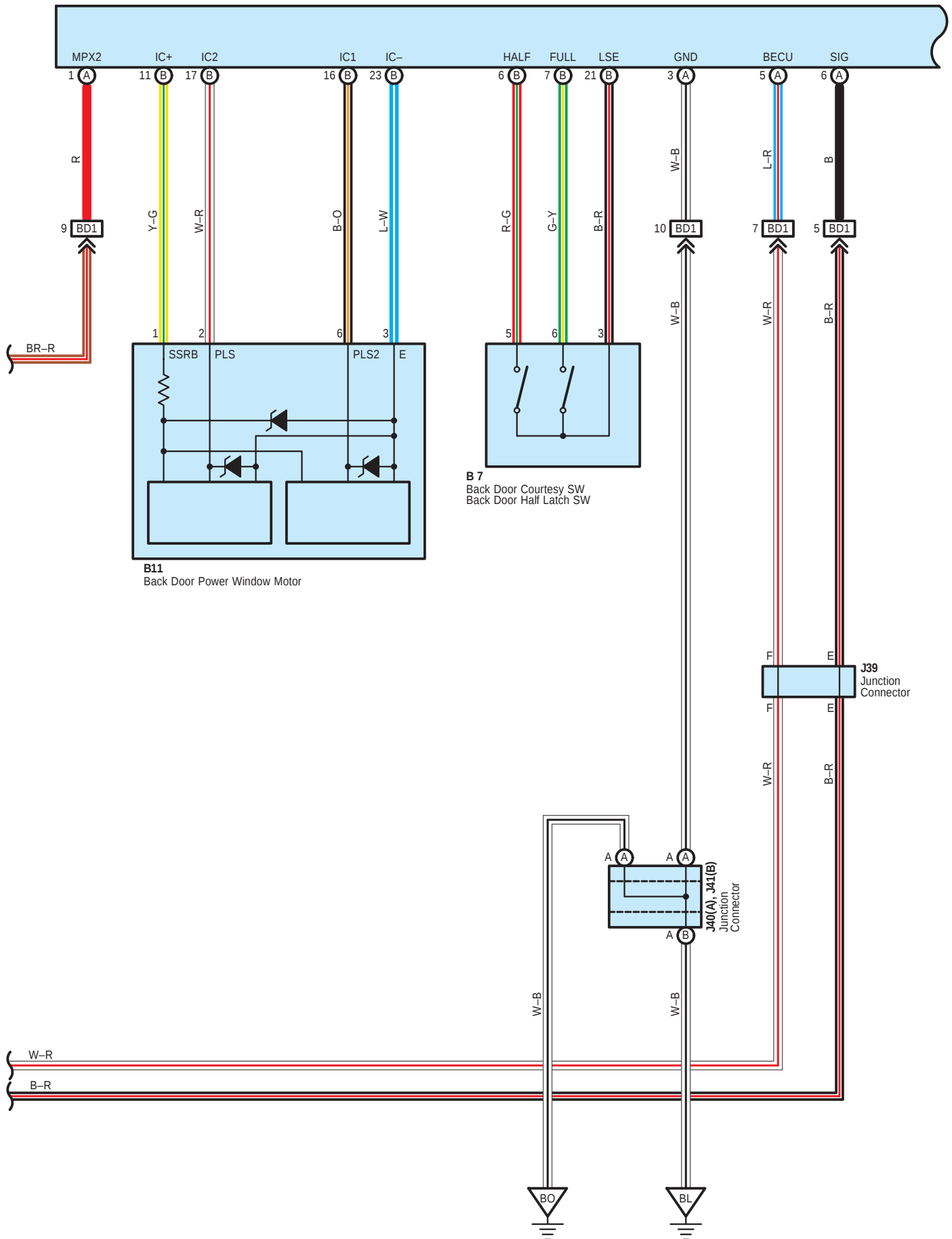
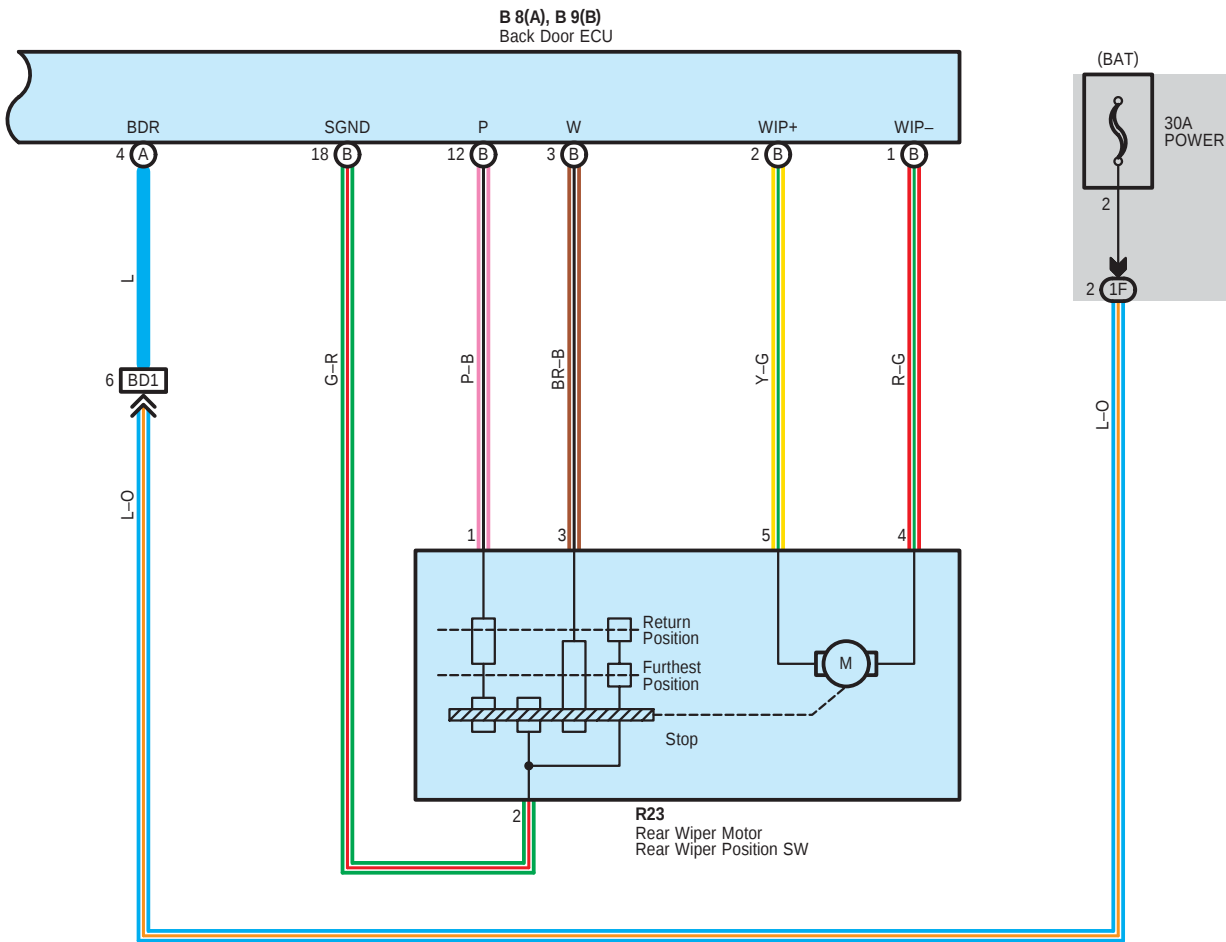




Rear Wiper and Washer

B 8(A), B 9(B)
Back Door ECU





Rear Wiper and Washer

System Outline

* Rear wiper operation

The back door ECU initiates rear wiper intermittent or continuous operation according to rear wiper SW command from the body ECU. At this point, the position of the back door window is confirmed and, if it is not fully closed, the command will be neglected preventing the rear wiper from starting.

If the ignition SW is turned OFF while the rear wiper is operating, it comes to a stop but only after the wiper arm has returned to its initial position.

* Rear washer operation

Turning the rear washer SW ON, with the ignition SW ON and the back door window fully closed, initiates rear washer operation.

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
B4	A 36	C14	37	J40	A 40
B5	B 36	D24	37	J41	B 40
B6	C 36	J5	38	R23	41
B7	40	J12	A 38	W2	33 (2UZ-FE)
B8	A 40	J13	B 38		35 (1GR-FE)
B9	B 40	J15	38		
B11	40	J39	40		

○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
2	22	Engine Room R/B (Engine Compartment Left)

○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	24	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1F	24	Floor No.2 Wire and Driver Side J/B (Lower Finish Panel)
1H	25	Instrument Panel 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)
IC3	46	Instrument Panel Wire and Engine Room Main Wire (Left Kick Panel)
IE1	46	Instrument Panel Wire and Floor No.2 Wire (Left Kick Panel)
IH1	46	Instrument Panel Wire and Instrument Panel Wire (Behind the Combination Meter)
BD1	48	Back Door No.1 Wire and Floor No.2 Wire (Left Rear Side of Roof)

▽ : Ground Points

Code	See Page	Ground Points Location
IG	46	Left Kick Panel
BL	48	Floor Seat Crossmember LH
BO	48	Rear Pillar LH

