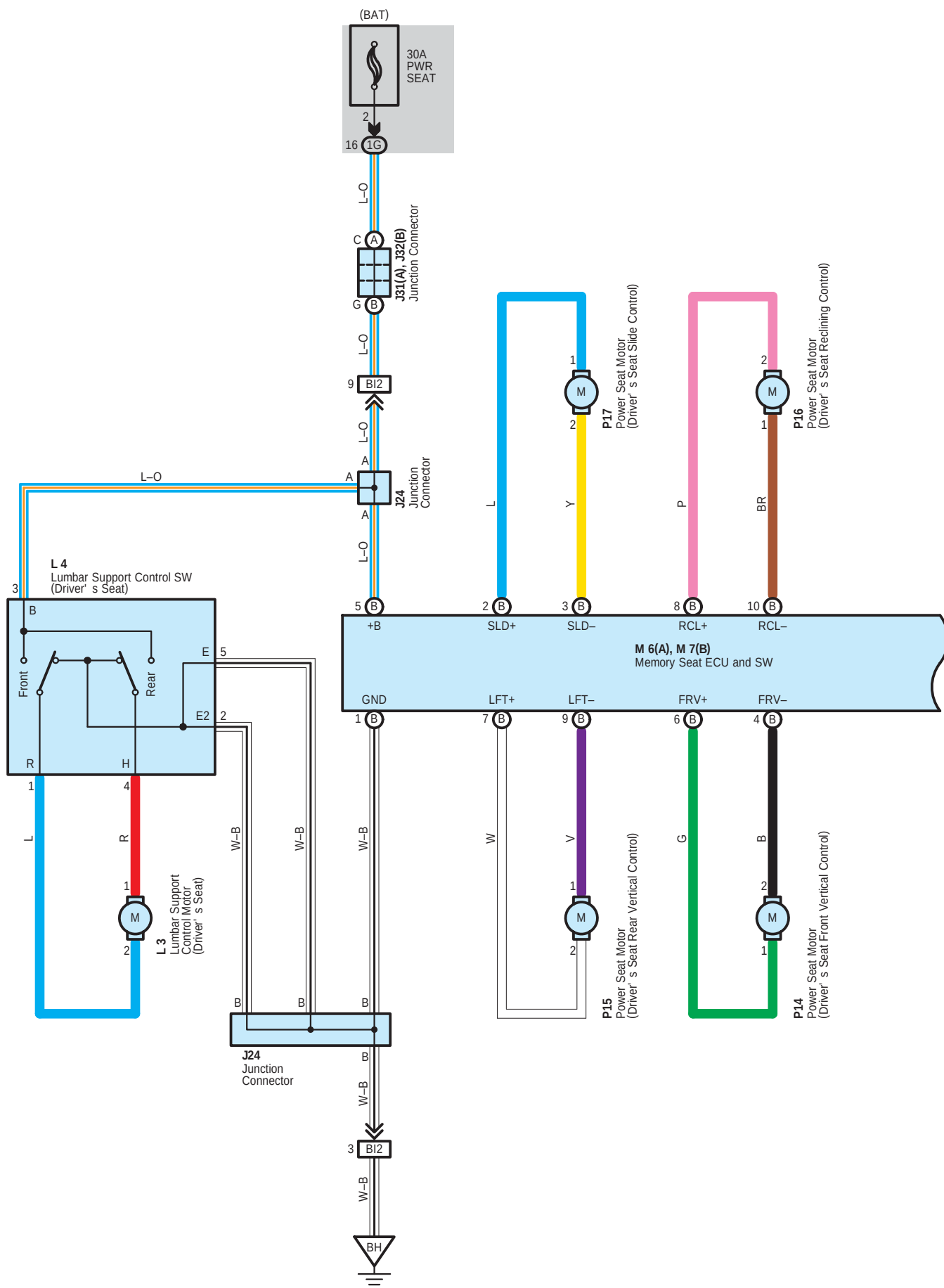
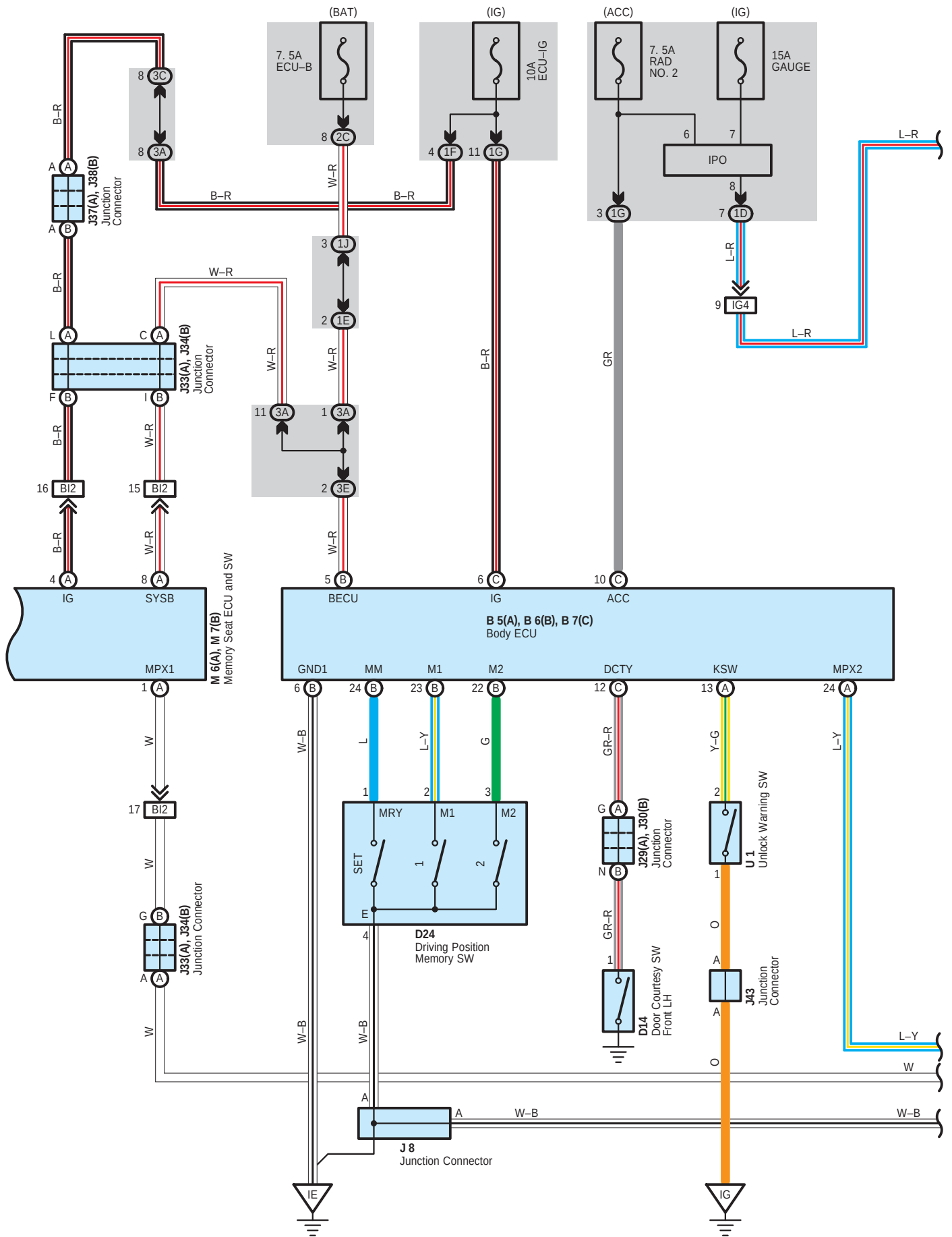
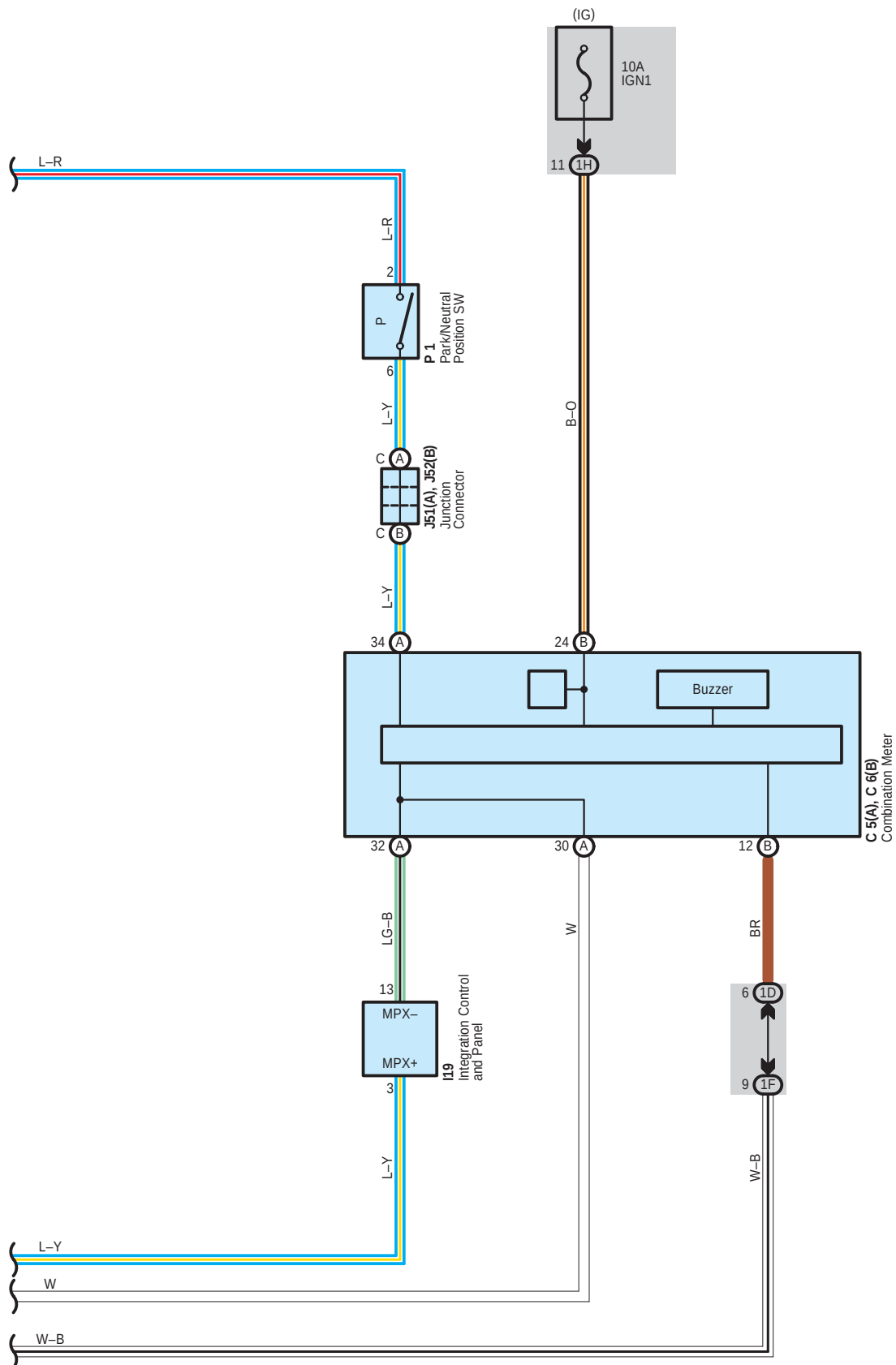


Power Seat for Driver's Seat with Driving Position Memory





Power Seat for Driver's Seat with Driving Position Memory



System Outline

- * In the power seat system, the memory seat ECU (Driver's seat) receives the operation signal from the control switch via infrared communication to operate each power seat motor and adjust the seat position.
- * In the event that a malfunction occurs during infrared communication, this system has a fail-safe function to only slide or recline the seat.
- * This system has the following function:
 - * Manual slide operation
 - * Manual reclining control
 - * Manual front vertical control
 - * Manual lifter operation
 - * Driving position memory function

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
B5	A	42	J30	B	44
B6	B	42	J31	A	44
B7	C	42	J32	B	44
C5	A	42	J33	A	44
C6	B	42	J34	B	44
D14		46	J37	A	44
D24		43	J38	B	44
I19		43	J43		44
J8		44	J51	A	44
J24		48	J52	B	44
J29	A	44	L3		48
				L4	48
				M6	A
				M7	B
				P1	41
				P14	48
				P15	48
				P16	48
				P17	48
				U1	45

○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1D	33	Cowl Wire and Instrument Panel J/B (Lower Finish Panel)
1E		
1F		
1G		
1H		
1J	33	Engine Room Main Wire and Instrument Panel J/B (Lower Finish Panel)
2C	29	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
3A	36	Cowl Wire and Sub J/B No.3 (Upper the Accelerator Pedal)
3C		
3E		

□ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IG4	51	Engine Wire and Cowl Wire (Right Side of Instrument Panel)
BI2	54 (*1)	Floor No.2 Wire and Seat No.2 Wire (Under the Driver's Seat)

▽ : Ground Points

Code	See Page	Ground Points Location
IE	51	Cowl Side Panel LH
IG	51	Cowl Side Panel RH
BH	52	Center Pillar LH

* 1 : w/ Power Seat * 2 : w/o Power Seat