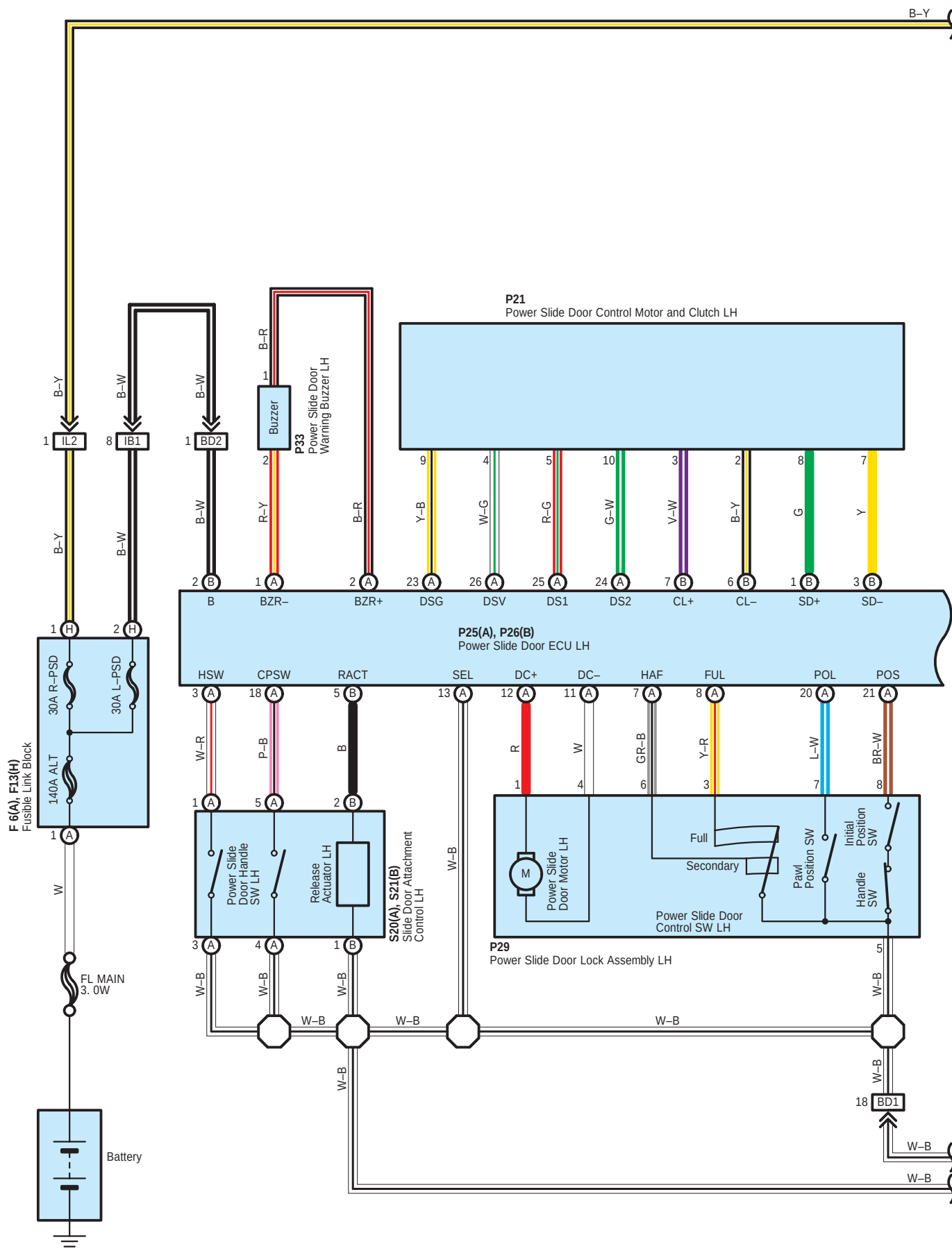
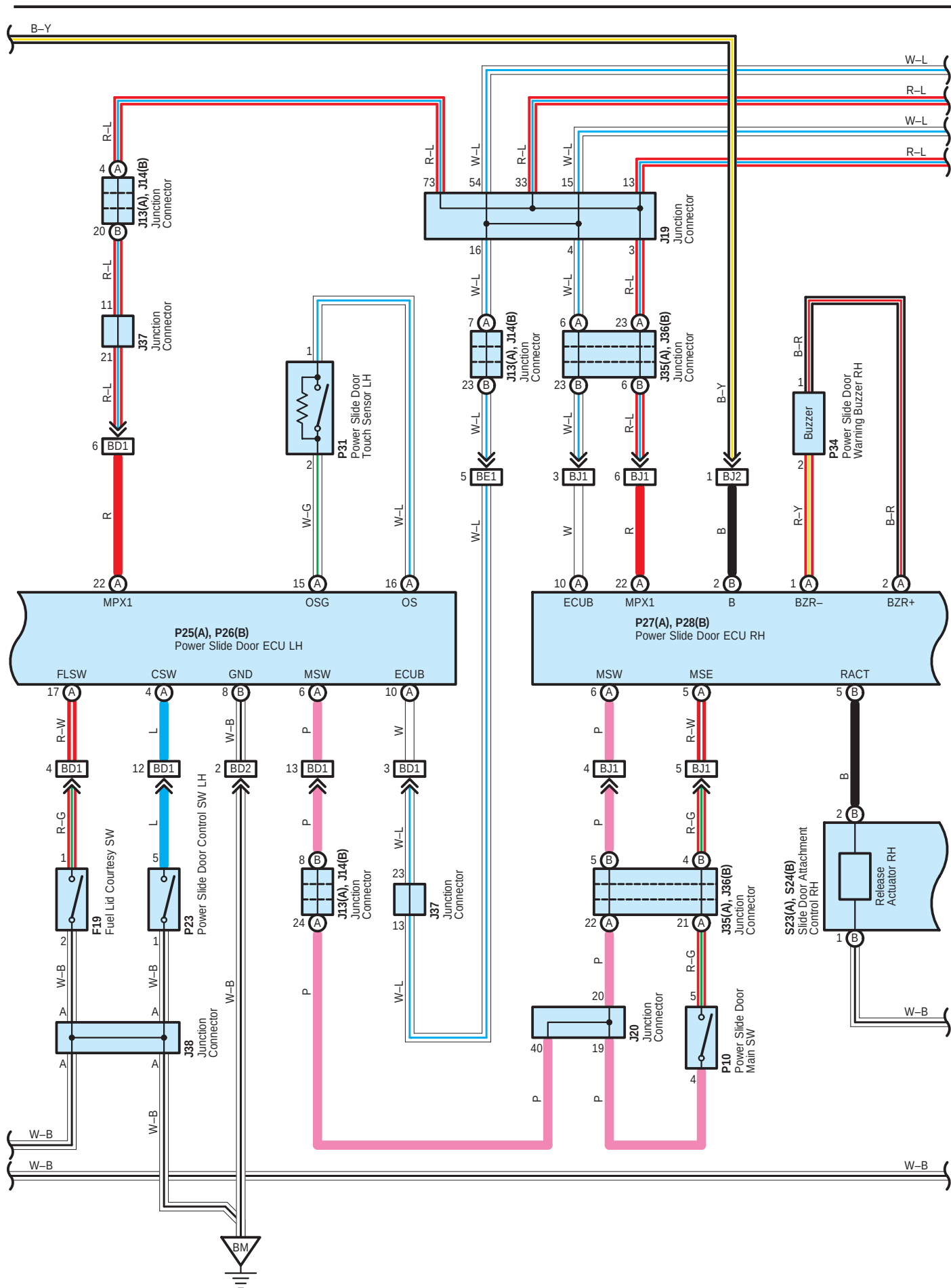
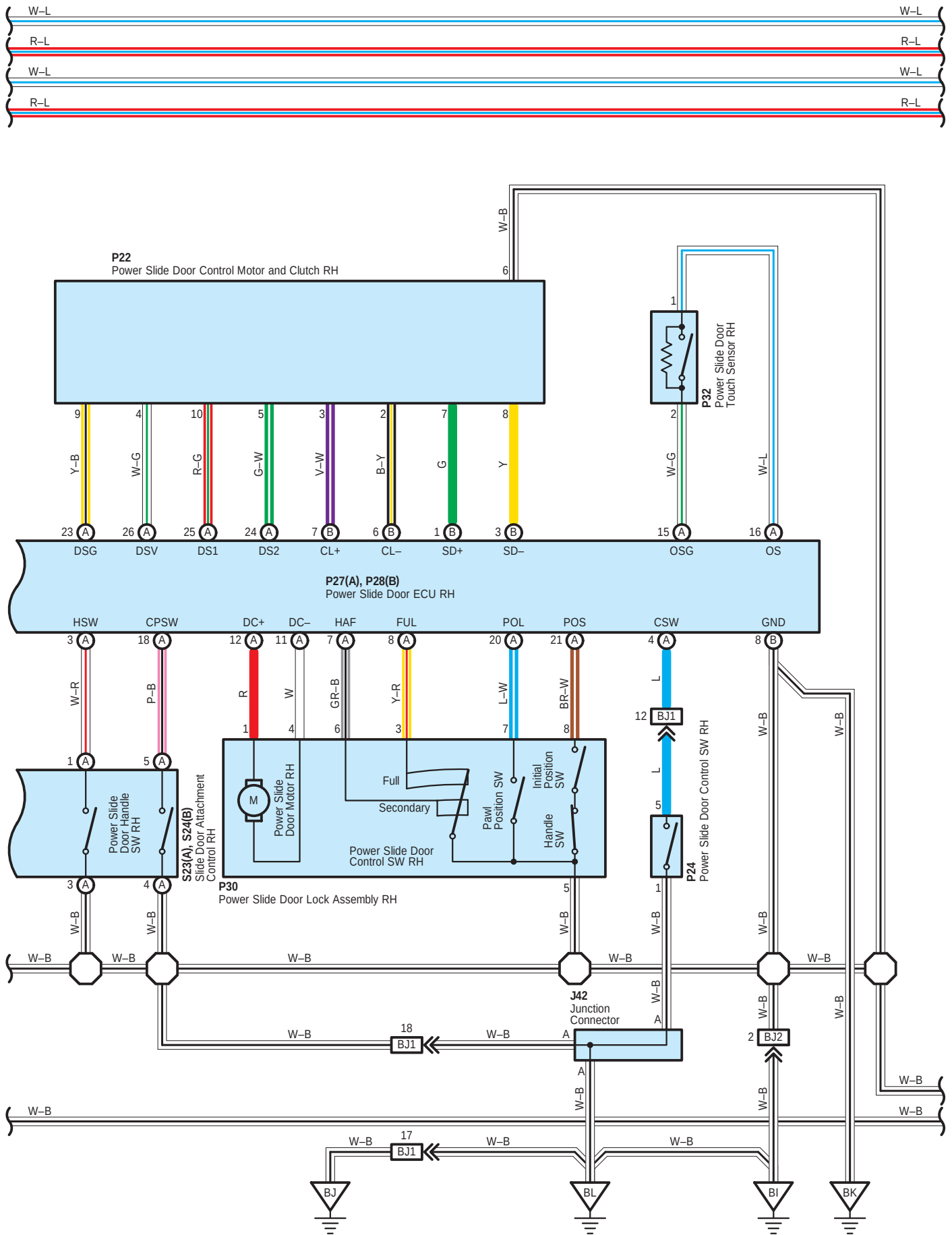


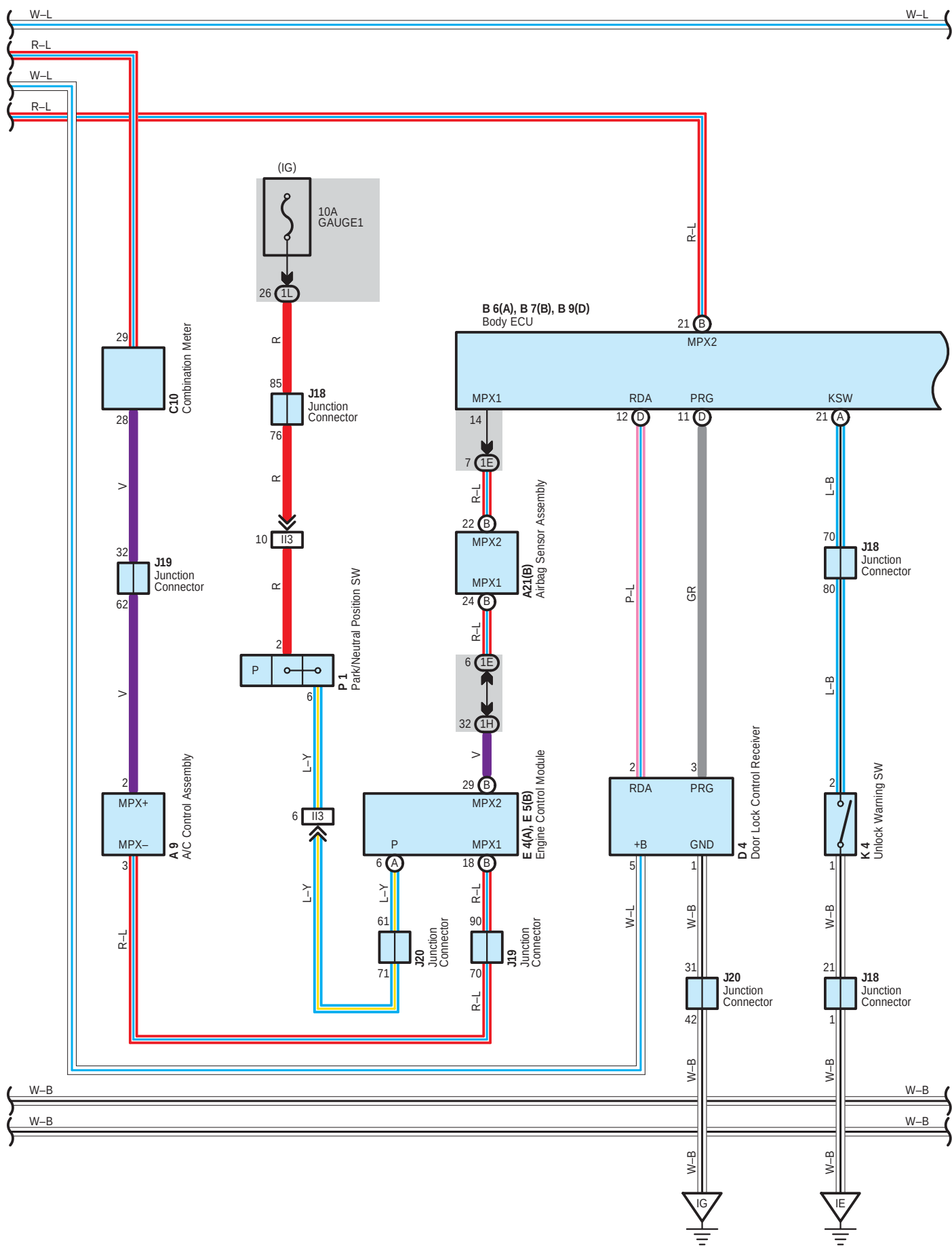
Power Slide Door



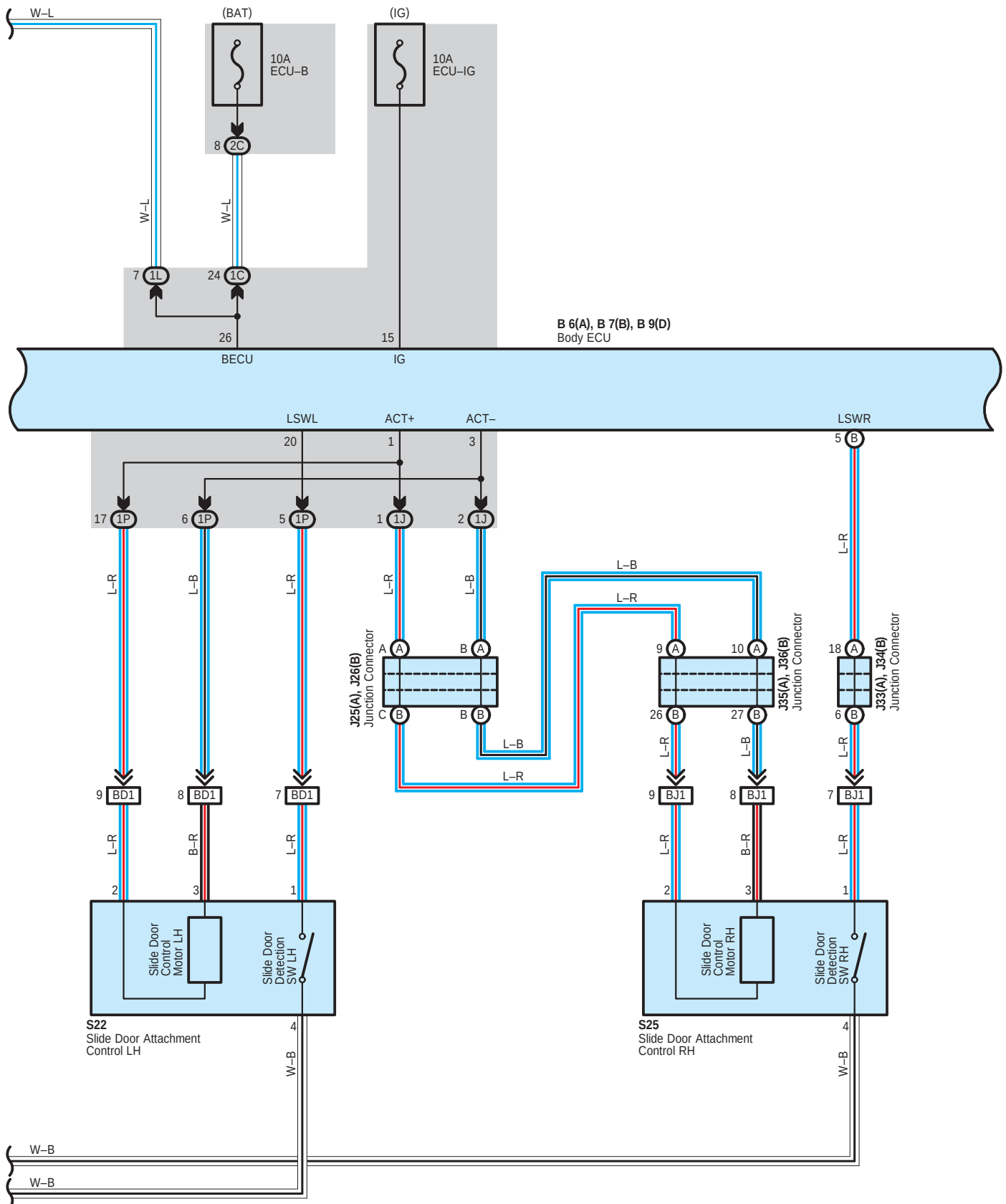


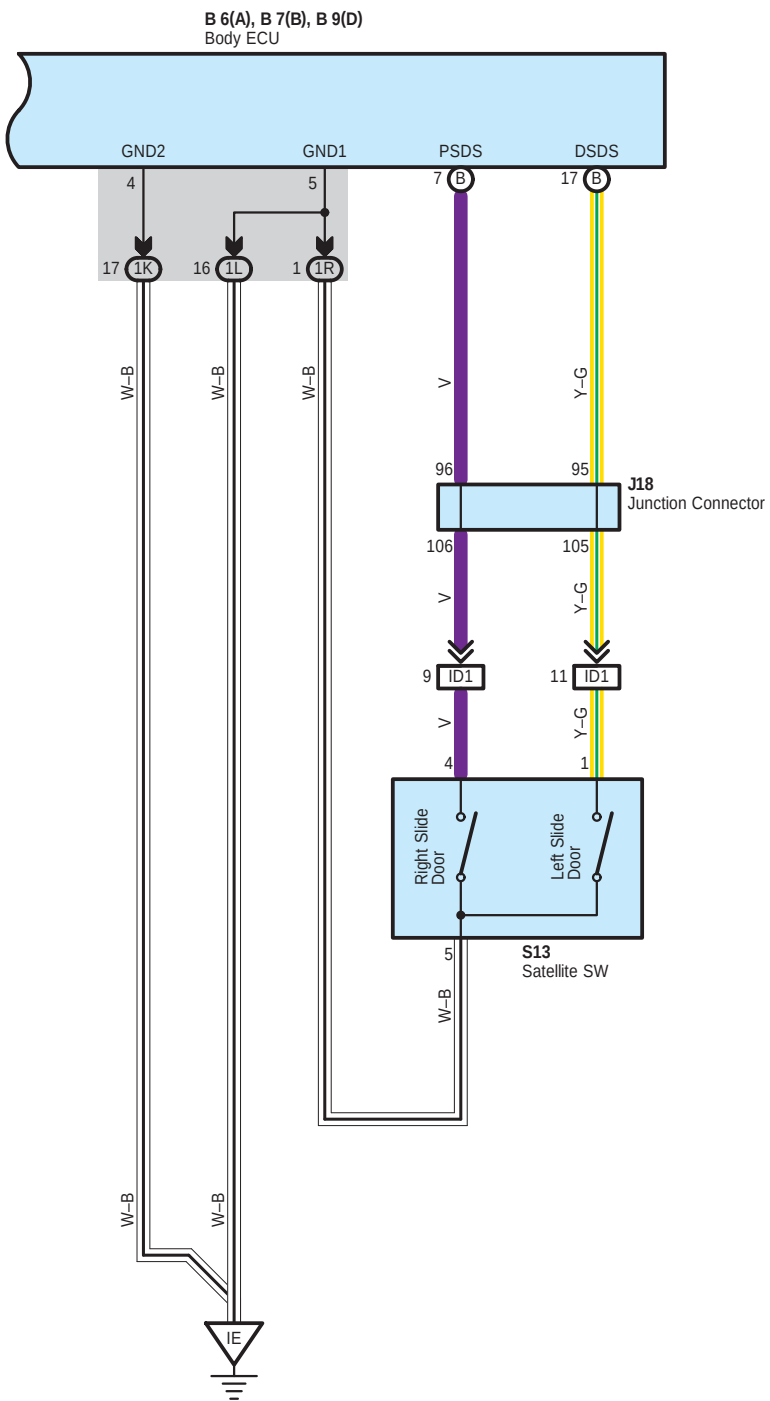
Power Slide Door





Power Slide Door





Power Slide Door

System Outline

1. The Main Opening and Closing Operations

- (1) By pushing the remote control SW, the automatic opening and closing of the slide door can be carried out.
- (2) By pushing the operation SW formed in overhead console, the automatic opening and closing of slide door can be carried out.
- (3) By pushing the operation SW formed in B pillar garnish, the automatic opening and closing of slide door can be carried out.
- (4) By operating outside handle or inside handle, the automatic opening and closing of the slide door can be carried out.
 - * The automatic opening (Closing) operation of the slide door is possible only when the power slide door main SW in the instrument panel of driver's seat part is ON.

2. Consideration of Safety

- (1) The power door sensor is newly adopted.
If the power door sensor which is arranged on the front end of the slide door detects something pinching or obstacle during the automatic operation, the door will be reversed in fully open direction.
- (2) If something pinching or obstacle is detected by speed change of door operation during the automatic operation, the door will be reversed in opposite direction of the advance direction.
- (3) If the door handle or each operation SW is operated for someone feel danger, etc. during the automatic operation, the door will be reversed in opposite direction of the advance direction.

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
A9	38	J25	A 40	P26	B 43
A21	B 38	J26	B 40	P27	A 43
B6	A 38	J33	A 40	P28	B 43
B7	B 38	J34	B 40	P29	43
B9	D 38	J35	A 40	P30	43
C10	39	J36	B 40	P31	43
D4	39	J37	43	P32	43
E4	A 39	J38	43	P33	43
E5	B 39	J42	43	P34	43
F6	A 36	K4	40	S13	44
F13	H 36	P1	37	S20	A 44
F19	42	P10	41	S21	B 44
J13	A 40	P21	43	S22	44
J14	B 40	P22	43	S23	A 44
J18	40	P23	43	S24	B 44
J19	40	P24	43	S25	44
J20	40	P25	A 43		

○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1C	31	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1E	31	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
1H	30	
1J	31	
1K		
1L		
1P	31	Floor No.1 Wire and Driver Side J/B (Lower Finish Panel)
1R	31	Roof Wire and Driver Side J/B (Lower Finish Panel)
2C	24	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)

 : 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)
ID1	52	Roof Wire and Instrument Panel Wire (Near the Driver Side J/B)
II3	53	Engine Wire and Instrument Panel Wire (Right Kick Panel)
IL2	53	Engine Room Main Wire and Floor No.2 Wire (Right Kick Panel)
BD1	54	Rear Door No.2 Wire and Floor No.1 Wire (On the Left Rear Wheel House)
BD2		
BE1	54	Floor No.1 Wire and Floor No.1 Wire (Left Rear Quarter Panel)
BJ1	55	Rear Door No.1 Wire and Floor No.2 Wire (On the Right Rear Wheel House)
BJ2		

 : Ground Points

Code	See Page	Ground Points Location
IE	52	Left Kick Panel
IG	52	Right Kick Panel
BI	54	Under the Right Center Pillar
BJ	54	Inside of the Slide Door RH
BK		
BL	54	Right Rear Quarter Panel
BM	54	Left Rear Quarter Panel