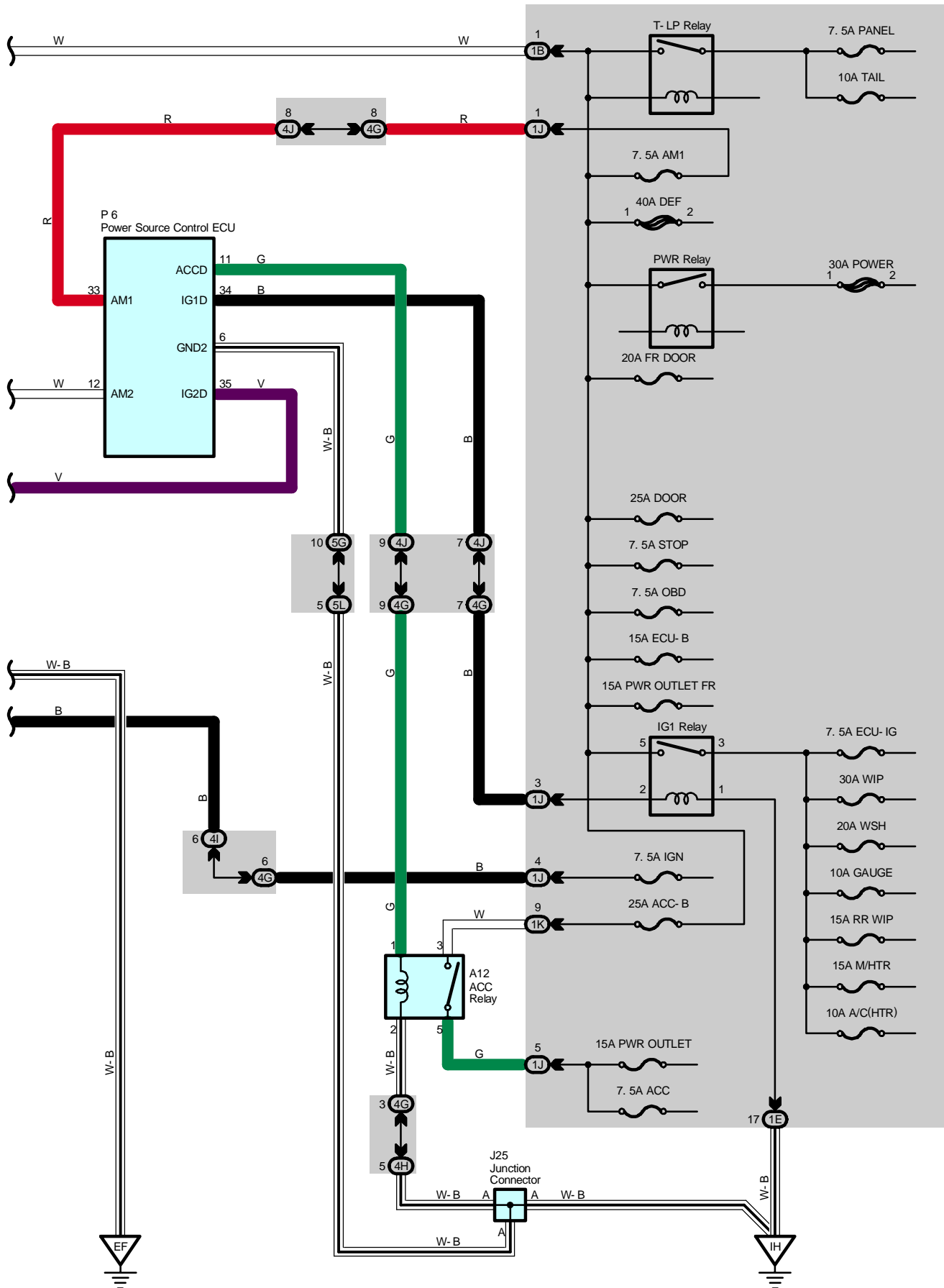


Power Source



Service Hints

P6 Power Source Control ECU

- 12, 33-Ground : Always approx. 12 volts
- 34, 35-Ground : Approx. 12 volts with the power SW at IG ON position
- 11-Ground : Approx. 12 volts with the power SW at ACC ON position
- 6-Ground : Always continuity

○ : Parts Location

Code		See Page		Code		See Page		Code		See Page	
A12		46		F15	A	51		J2		45	
C5	A	44		F16	B	51		J25		48	
C6	B	44		F17		47		P6		49	

○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
3	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	28	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1E	28	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
1J		
1K	29	
3A	23	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
3B		
3C		
3D		
3E		
3F		
3I	24	Frame Wire and Engine Room J/B (Engine Compartment Left)
3K		
3L	22	
3M	23	
4G	36	Instrument Panel Wire and Center Connector No.1 (Behind the Combination Meter)
4H		
4I		
4J		
5G	40	Instrument Panel Wire and Center Connector No.2 (Instrument Panel Brace RH)
5L		

□ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA1	56	Engine Room Main Wire and Instrument Panel Wire (Upper Parts of Front Body Pillar LH)
IA3		
IN1	58	Floor No.2 Wire and Engine Room Main Wire (Right Kick Panel)
IP1	58	Engine Room No.2 Wire and Engine Room Main Wire (Upper Parts of Front Body Pillar LH)
BE1	60	Frame Wire and Floor No.2 Wire (Front Side of Left Quarter Panel)

▽ : Ground Points

Code	See Page	Ground Points Location
EF	54	Left Side of the Suspension Tower
IH	56	Cowl Side Panel LH