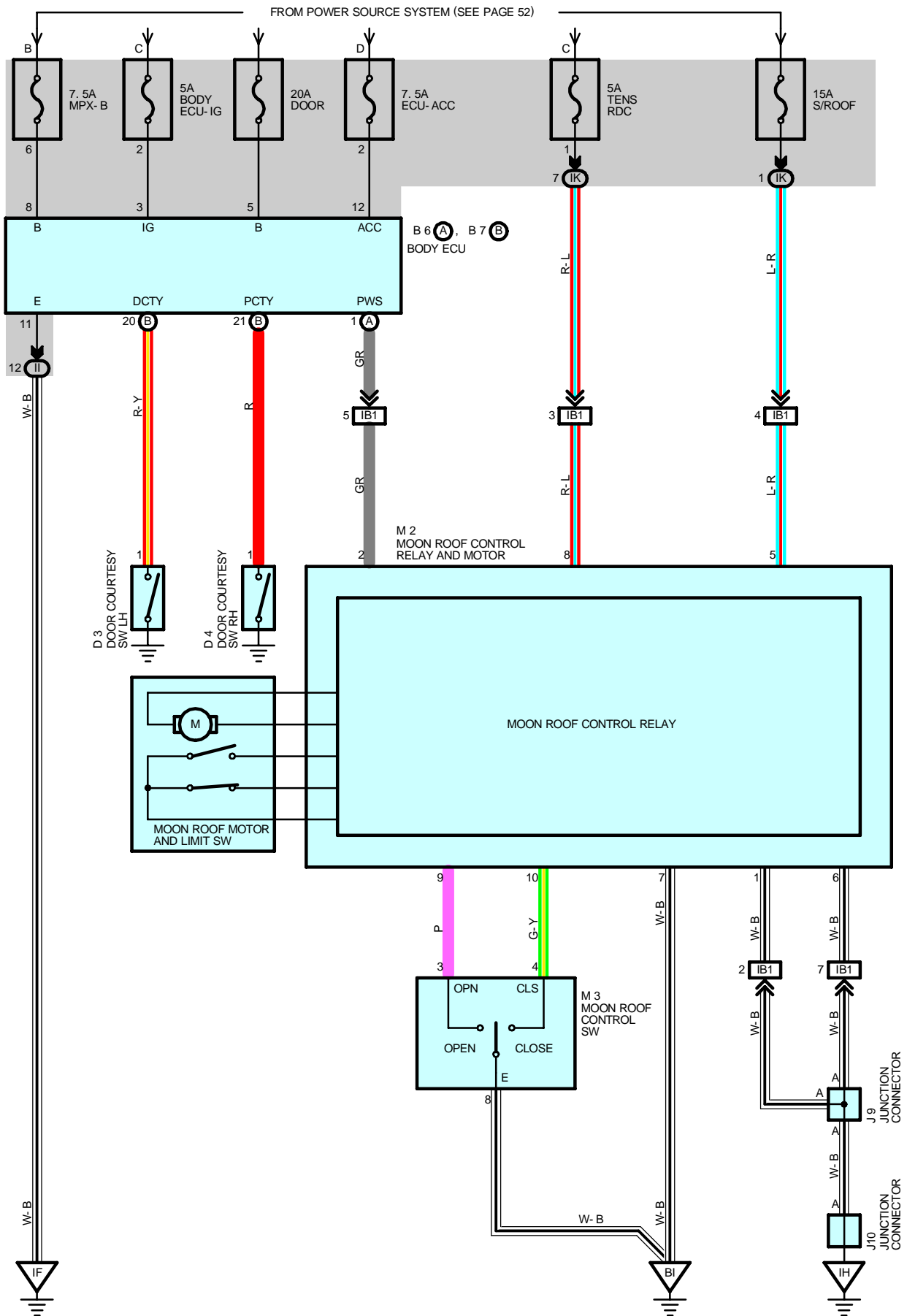


MOON ROOF



SYSTEM OUTLINE

KEY OFF MOON ROOF OPERATION

Within approx. 43 sec. after the ignition SW is turned from on to off, the moon roof can be operated. However, if the driver or passenger door is opened during this period of time, the moon roof operation is stopped even though 43 sec. have not elapsed.

SERVICE HINTS

M2 MOON ROOF CONTROL RELAY AND MOTOR

- 1, 6-GROUND : Always continuity
- 8-GROUND : Approx. **12** volts with the ignition SW at **ON** position
- 10-GROUND : Approx. **12** volts with the ignition SW on and the moon roof control SW at **CLOSE** or **UP** position
- 9-GROUND : Approx. **12** volts with the ignition SW on and the moon roof control SW at **OPEN** or **DOWN** position

M3 MOON ROOF CONTROL SW

- 4-8 : Closed with the moon roof control SW at **CLOSE** position
- 3-8 : Closed with the moon roof control SW at **OPEN** position
- 8-GROUND : Always continuity

: PARTS LOCATION

Code		See Page	Code	See Page	Code	See Page
B6	A	36	D4	38	M2	39
B7	B	36	J9	37	M3	39
D3		38	J10	37		

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
II	25	Instrument Panel Wire and Instrument Panel J/B (Instrument Panel Brace RH)
IK		

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IB1	44	Roof Wire and Instrument Panel Wire (left Kick Panel)

: GROUND POINTS

Code	See Page	Ground Points Location
IF	44	Instrument Panel Brace RH
IH	44	Cowl Side Panel RH
BI	48	Roof Left