

System Outline

The moon roof can be operated when the ignition SW is turned to ON position.

1. Slide Open Operation

The moon roof fully opens automatically by pressing the slide open button of the moon roof control SW once. If the moon roof control switch is pressed again when the moon roof is operating, the movement of the moon roof stops.

The operation of slide open is not worked when the moon roof at tilt up position.

2. Slide Close Operation

If you keep pressing the slide close button of the moon roof control SW when the moon roof is open, the moon roof closes half and stops the operation once. If you keep pressing the slide close once again, the moon roof fully closes.

3. Tilt Up Operation

If you press the tilt up button of the moon roof control SW, the moon roof is tilted up. However, the moon roof is not tilted up when it is open

4. Tilt Down Operation

If you press the tilt down button when the tilt up of the moon roof control SW is pressed, the moon roof is tilted down.

Service Hints

P/W Relay

5-3 : Closed with the ignition SW at ON position

M2 Moon Roof Control Relay and SW

2-Ground : Approx. 12 volts with the ignition SW at ON position

8-Ground : Always continuity

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
J6	35	M2	37		
J7	35	M3	37		

□ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
IE	25	Roof Wire and Instrument Panel J/B (Lower Finish Panel)
IF	25	Instrument Panel Wire and Instrument Panel J/B (Lower Finish Panel)
IH		

▽ : Ground Points

Code	See Page	Ground Points Location
IE	40	Behind the Combination Meter
IG	40	Right Kick Panel

⬡ : Splice Points

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
B2	44	Roof Wire			