

## SLIDING ROOF ON-VEHICLE INSPECTION

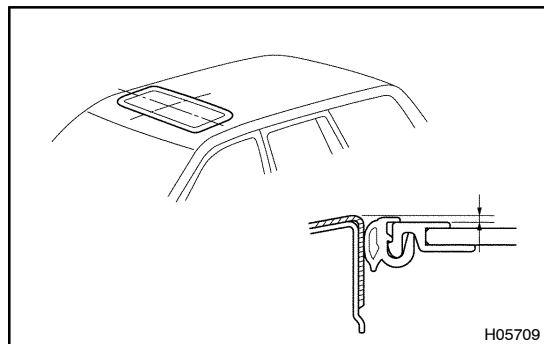
### 1. INSPECT SLIDING ROOF GLASS

- (a) Start the engine and check the operation time of the sliding roof.

**Operation time:**

**Approx. 6 secs.**

- (b) Check for abnormal noise or binding during operation.  
(c) With the sliding roof fully closed, check for water leakage.



### 2. INSPECT DIFFERENCE IN LEVEL

Inspect the difference in level between the roof panel and sliding roof glass (weatherstrip part) when the sliding roof glass is fully closed.

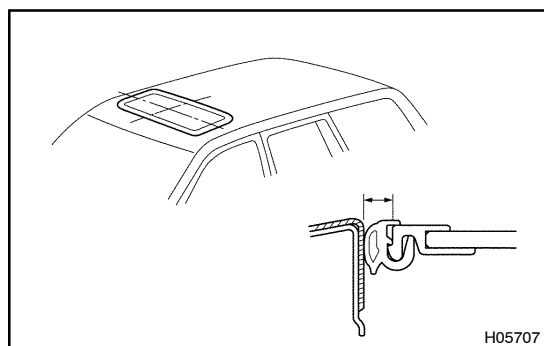
**Except rear end:**

**$0 \pm 1.5 \text{ mm}$  ( $0 \pm 0.059 \text{ in.}$ )**

**$0 - 1.0 \text{ mm}$  ( $0 - 0.039 \text{ in.}$ )**

**Rear end:**

**$0 \pm 1.5 \text{ mm}$  ( $0 \pm 0.059 \text{ in.}$ )**



### 3. INSPECT SLIDING ROOF GLASS CLEARANCE

Inspect the clearance between the roof panel and sliding roof glass when the sliding roof is fully closed.

**Clearance: Uniform all around**