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|------------|-------------------|---|
| DTC | B1273 / 73 | Sliding roof ECU communication stop (w/ Sliding roof vehicle only) |
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CIRCUIT DESCRIPTION

This DTC is output when communication stops between sliding roof ECU and body No.1 ECU.

| DTC No. | DTC Detecting Condition | Trouble Area |
|----------|--|--|
| B1273/73 | No communication from sliding roof ECU more than 10 seconds. | <ul style="list-style-type: none">• Sliding roof ECU• Wireharness |

WIRING DIAGRAM

See [page DI-816](#)

INSPECTION PROCEDURE

| | |
|----------|--------------------------------|
| 1 | Check sliding roof ECU. |
|----------|--------------------------------|

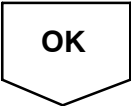
CHECK:

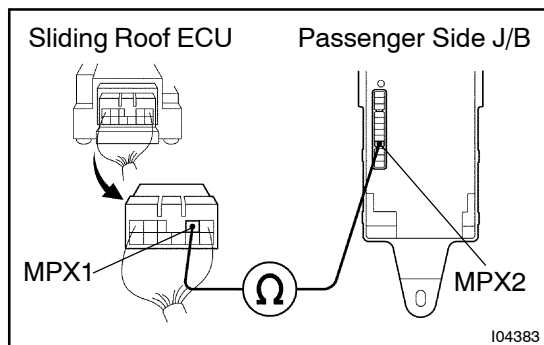
Check that the operation of the sliding roof function is normal.

HINT:

With this inspection, the sliding roof ECU CPU can be diagnosed if it works normally or not.

| | |
|-----------|--------------------------------------|
| NG | Replace the sliding roof ECU. |
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2 Check wireharness**PREPARATION:**

Disconnect connector sliding roof ECU and body No.1 ECU.

HINT:

Connector is disconnected by removing Body No.1 ECU from passenger side junction block.

CHECK:

- (a) Check continuity between terminals MPX2 of body No.1 ECU and MPX1 of sliding roof ECU.

OK:

There is a continuity in wireharness.

NG**Repair or replace wireharness.****OK****Replace the sliding roof ECU.**