| DTC | 41 | DOOR ECU SWITCH ON |
|---|---|---|

## CIRCUIT DESCRIPTION

This DTC will be output when any of the switches is on.
If this DTC will not be output when any of the switches is on, the switch circuit is considered to be open.
If this DTC will be output when all the switches are off, any of the switches is considered to be stuck, or the switch circuit is considered to be short.

| DTC No. | DTC detection condition | Trouble area |
|---|---|---|
| 41 | Any of the switches is on | • Power window master switch assy<br>• Unlock warning switch assy<br>• Front door courtesy switch assy<br>• Rear door courtesy switch assy<br>• Front door lock assy<br>• Headlamp dimmer switch assy<br>• Stop lamp switch assy<br>• Parking brake switch assy |

## INSPECTION PROCEDURE

| 1 | CHECK DOOR LOCK FUNCTION (See page 73–1) |
|---|---|

(a) If the door lock function is defective, proceed to ”A”.
(b) If a switch not in the lock system is defective, proceed to ”B”.

A → GO TO FLOWCHART OR PROBLEM SYMPTOMS TABLE

B → GO TO LIGHTING SYSTEM (See page 05–971)