

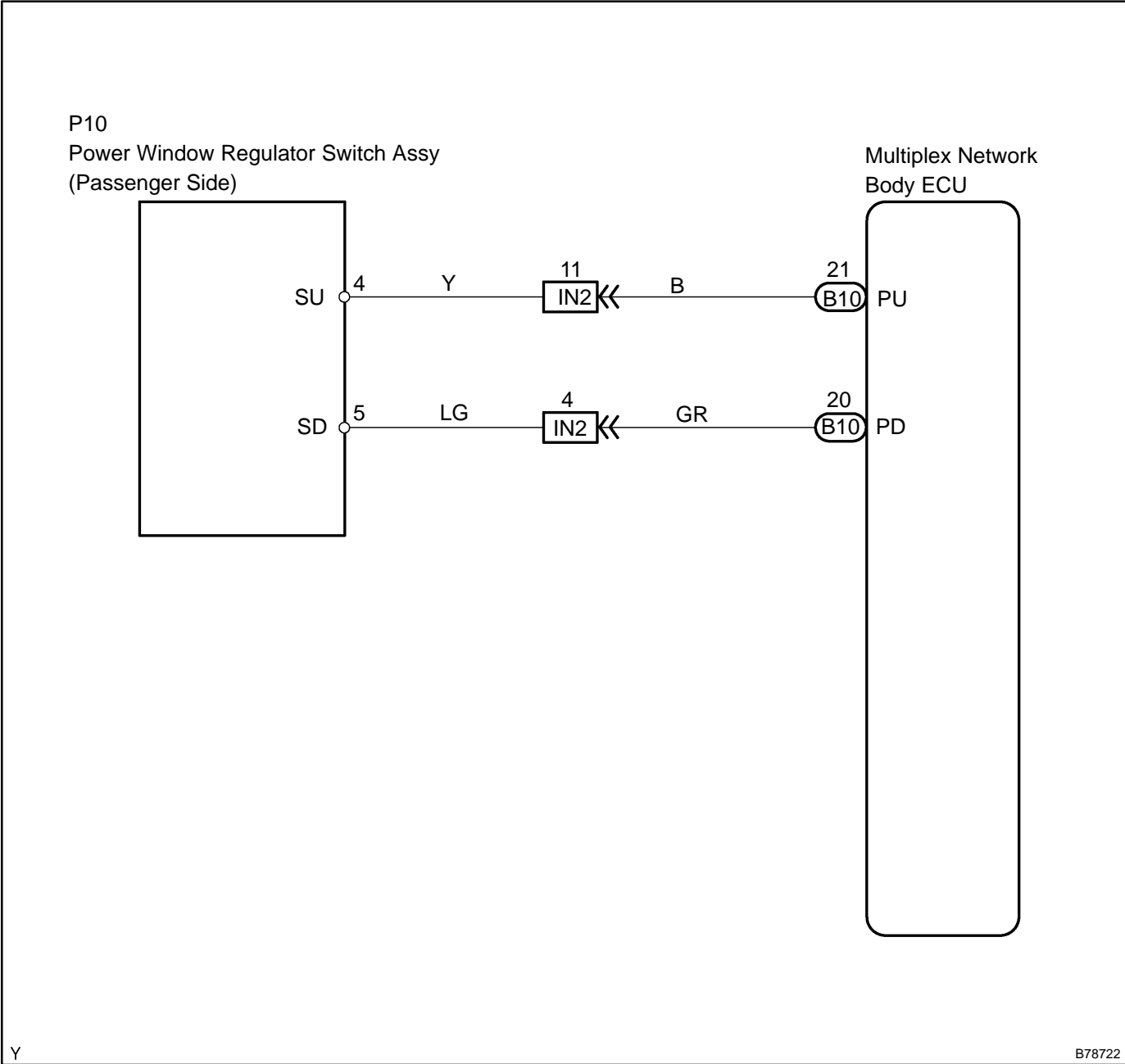
DTC	B1223/23	POWER WINDOW SWITCH CIRCUIT ON PASSENGER DOOR
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CIRCUIT DESCRIPTION

This DTC is output when any switch of the door control switch is on.

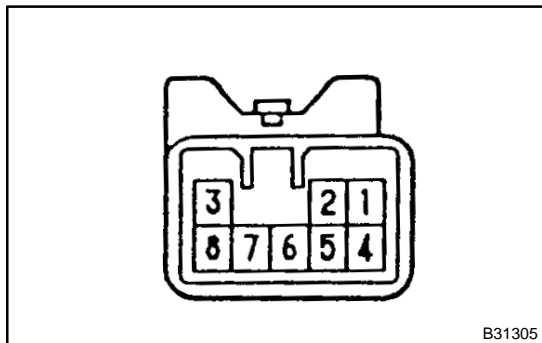
DTC No	DTC Detecting Condition	Trouble Area
B1223/23	Stick of power window switch	• Power window regulator switch assy (passenger side) • Multiplex network body ECU

WIRING DIAGRAM



## INSPECTION PROCEDURE

## 1 INSPECT POWER WINDOW REGULATOR SWITCH ASSY (PASSENGER'S SIDE)



B31305

(a) Inspect the power window switch continuity.

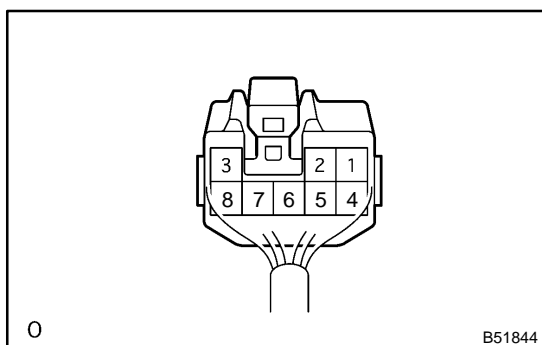
Switch Position	Tester Connection	Specified Condition
Up	3 - 5	Continuity
OFF	-	No continuity
Down	4 - 5	Continuity

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REPLACE POWER WINDOW REGULATOR SWITCH ASSY

OK

## 2 CHECK WIRE HARNESS



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B51844

- (a) Disconnect the connector from the door control switch.  
 (b) Check the connector on the wire harness side.

**Continuity:**

Tester Connection	Specified Condition
1 ⇔ Body ground	Continuity
4 ⇔ Body ground	No continuity
5 ⇔ Body ground	No continuity

**Voltage:**

Tester Connection	Specified Condition
1 ⇔ Body ground	0 V
4 ⇔ Body ground	0 V
5 ⇔ Body ground	0 V

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REPAIR OR REPLACE HARNESS AND CONNECTOR

OK

REPLACE MULTIPLEX NETWORK BODY ECU