

DTC	B1231/31	JAM PROTECTION LIMIT SWITCH CIRCUIT ON DRIVER DOOR
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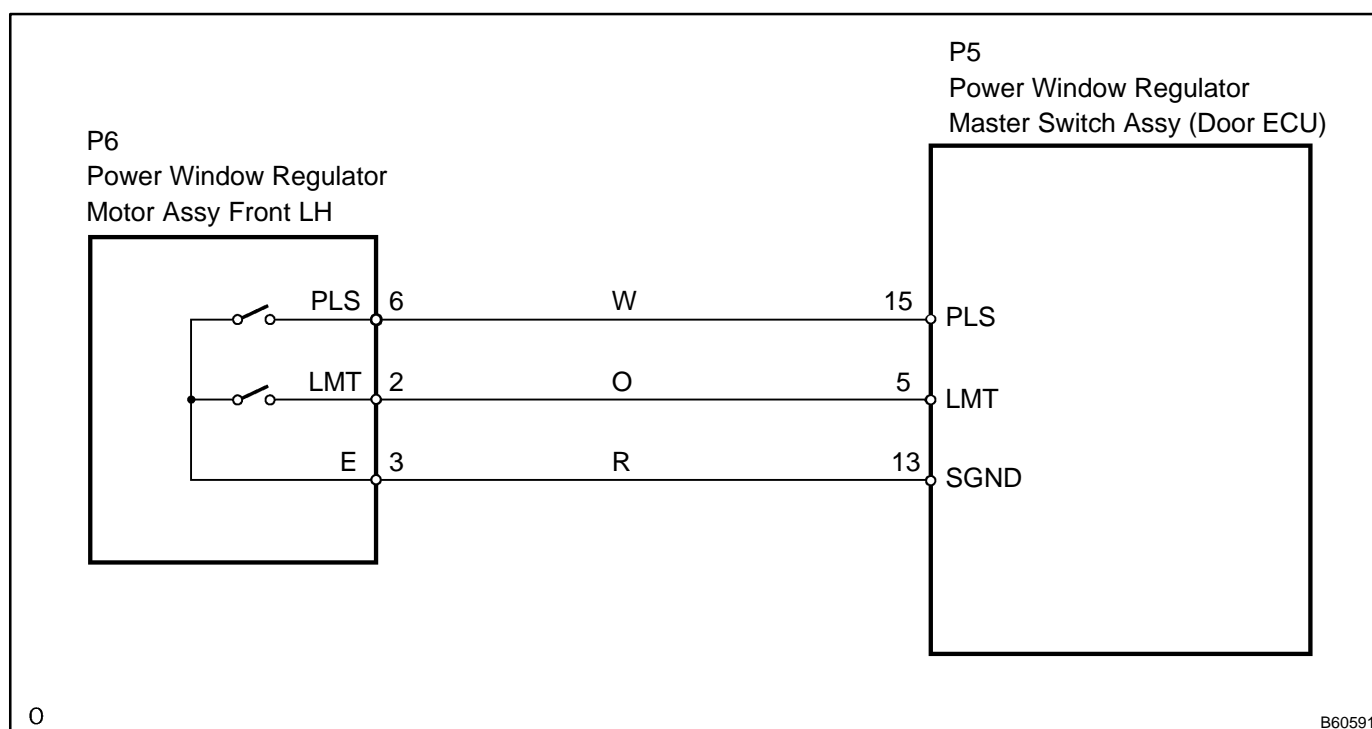
DTC	B1232/32	JAM PROTECTION PULSE SWITCH CIRCUIT ON DRIVER DOOR
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CIRCUIT DESCRIPTION

This DTC is output when the power window regulator motor assy malfunctions.

DTC No.	DTC Detecting Condition	Trouble Area
B1231/31	Open in power window regulator motor assy LH limit switch system	<ul style="list-style-type: none"> Power window regulator motor assy LH Wire harness
B1232/32	Open or short in power window regulator motor assy LH pulse sensor system	<ul style="list-style-type: none"> Power window regulator motor assy LH Wire harness

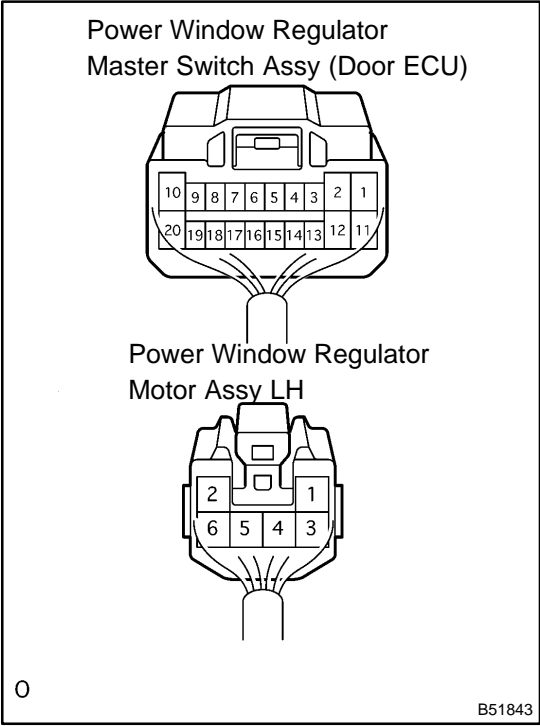
WIRING DIAGRAM



B60591

INSPECTION PROCEDURE

1 CHECK WIRE HARNESS



- (a) Disconnect the connectors of the power window regulator master switch assy and power window regulator motor assy LH.
- (b) Check the continuity between the master switch and regulator motor.

Standard:

Item	Symbols (Terminal No.) Master switch ⇔ Regulator motor	Specified Condition
Limit switch	LMT (5) ⇔ LMT (2) SGND (13) ⇔ E (3)	Continuity
Pulse sensor	PLS (15) ⇔ PLS (6) SGND (13) ⇔ E (3)	Continuity

NG REPAIR OR REPLACE HARNESS AND CONNECTOR

OK

REPLACE POWER WINDOW REGULATOR MOTOR ASSY LH (DRIVER SIDE)