

Module	DTC	Description	Action <i>New: hover over Pinpoint Test links to show title</i>
RGTM	B1555:29	Tailgate/Liftgate/Boot/Trunk Position Sensor 4: Signal Invalid	GO to Pinpoint Test B
RGTM	B1556:29	Tailgate/Liftgate/Boot/Trunk Position Sensor 3: Signal Invalid	GO to Pinpoint Test B
RGTM	B1557:11	Power Liftgate/Decklid Driver Motor 2: Circuit Short To Ground	GO to Pinpoint Test B
RGTM	B1557:12	Power Liftgate/Decklid Driver Motor 2: Circuit Short To Battery	GO to Pinpoint Test B
RGTM	B1557:13	Power Liftgate/Decklid Driver Motor 2: Circuit Open	GO to Pinpoint Test B
RGTM	C1B14:11	Sensor Supply Voltage A: Circuit Short To Ground	GO to Pinpoint Test B
RGTM	C1B15:11	Sensor Supply Voltage B:Circuit Short To Ground	GO to Pinpoint Test B
RGTM	P0A2F:4B	Drive Motor "A" Over Temperature:Over Temperature	GO to Pinpoint Test B
RGTM	P0A35:4B	Drive Motor "B" Over Temperature:Over Temperature	GO to Pinpoint Test B
RGTM	U0101:87	Lost Communication with TCM: Missing Message	GO to Pinpoint Test K
RGTM	U0140:87	Lost Communication With Body Control Module: Missing Message	GO to Pinpoint Test L
RGTM	U0294:87	Lost Communication With Powertrain Control Monitor Module: Missing Message	GO to Pinpoint Test M
RGTM	U201A:55	Control Module Main Calibration Data:Not Configured	GO to Pinpoint Test Q
RGTM	U2300:56	Central Configuration:Invalid/Incompatible Configuration	GO to Pinpoint Test Q
RGTM	U3000:49	Control Module:Internal Electronic Failure	GO to Pinpoint Test Q
RGTM	U3003:16	Battery Voltage: Circuit Voltage Below Threshold	GO to Pinpoint Test N
RGTM	U3003:17	Battery Voltage: Circuit Voltage Above Threshold	GO to Pinpoint Test O

Symptom Chart

Symptom Chart: Power Liftgate

Diagnostics in this manual assume a certain skill level and knowledge of Ford-specific diagnostic practices.
REFER to: Diagnostic Methods (100-00 General Information, Description and Operation).

Condition	Possible Sources	Actions
The power liftgate does not operate from a RKE transmitter	Refer to the Pinpoint Test	DIAGNOSE the inoperative RKE transmitter button. REFER to: Locks, Latches and Entry Systems (501-14 Handles, Locks, Latches and Entry Systems, Diagnosis and Testing).
The power liftgate passive entry feature is inoperative	Refer to the Pinpoint Test	DIAGNOSE the inoperative liftgate passive entry feature. REFER to: Locks, Latches and Entry Systems (501-14 Handles, Locks, Latches and Entry Systems, Diagnosis and Testing).
The power liftgate does not unlatch	Refer to the Pinpoint Test	GO to Pinpoint Test A
The liftgate unlatches but the power liftgate is inoperative	Refer to the Pinpoint Test	GO to Pinpoint Test B
The power liftgate is inoperative from one of the power liftgate control switches	Refer to the Pinpoint Test	GO to Pinpoint Test C
The power liftgate stops in the secondary latch position	Refer to the Pinpoint Test	GO to Pinpoint Test D