

	Exterior Rear Door Handle - SuperCrew .
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D2 CHECK THE EXTERIOR DOOR HANDLE AND CABLE/LINKAGE OPERATION

Operate the exterior door handle while observing the cable/linkage.

Are any of the exterior door handle components or cable/linkages binding?

Yes	REPAIR as necessary.
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No	INSTALL a new door latch. REFER to: Front Door Latch . REFER to: Rear Door Latch - SuperCrew .
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DIAGNOSIS AND TESTING > LOCKS, LATCHES AND ENTRY SYSTEMS > PINPOINT TESTS > PINPOINT TEST E : THE INTERIOR DOOR RELEASE HANDLE STICKS

Normal Operations and Fault Conditions

The interior door handle is connected to the door latch by an actuating cable. When the interior door handle is pulled, the cable pulls on the latch lever. When the latch lever is moved, the door latch releases, allowing the door to open. The handle has a return spring to make sure the handle returns to a closed position.

Possible Causes

- Binding cable
- Broken handle return spring
- Door latch

DIAGNOSIS AND TESTING > LOCKS, LATCHES AND ENTRY SYSTEMS > PINPOINT TESTS > PINPOINT TEST E : THE INTERIOR DOOR RELEASE HANDLE STICKS > PINPOINT TEST E : THE INTERIOR DOOR RELEASE HANDLE STICKS

E1 CHECK FOR A BROKEN RETURN SPRING

Remove the interior door handle. REFER to: Interior Front Door Handle . REFER to: Interior Rear Door Handle - SuperCrew .

Pull and release the interior door handle.

Does the interior door handle return to a closed position once released?

Yes	GO to E2
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No	INSTALL a new interior door handle. REFER to: Interior Front Door Handle . REFER to: Interior Rear Door Handle - SuperCrew .
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