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Model Year Start: 2023	Model: Prius Prime	Prod Date Range: [12/2022 -]
Title: DOOR LOCK: DOOR OUTSIDE HANDLE (for Rear Side): INSPECTION; 2023 - 2024 MY Prius Prius Prime [12/2022 -]		

INSPECTION

PROCEDURE

1. INSPECT REAR DOOR OUTSIDE HANDLE ASSEMBLY LH

(a) Check the operation of the rear door outside handle assembly LH.

(1) Measure the resistance according to the value(s) in the table below.

Standard Resistance:

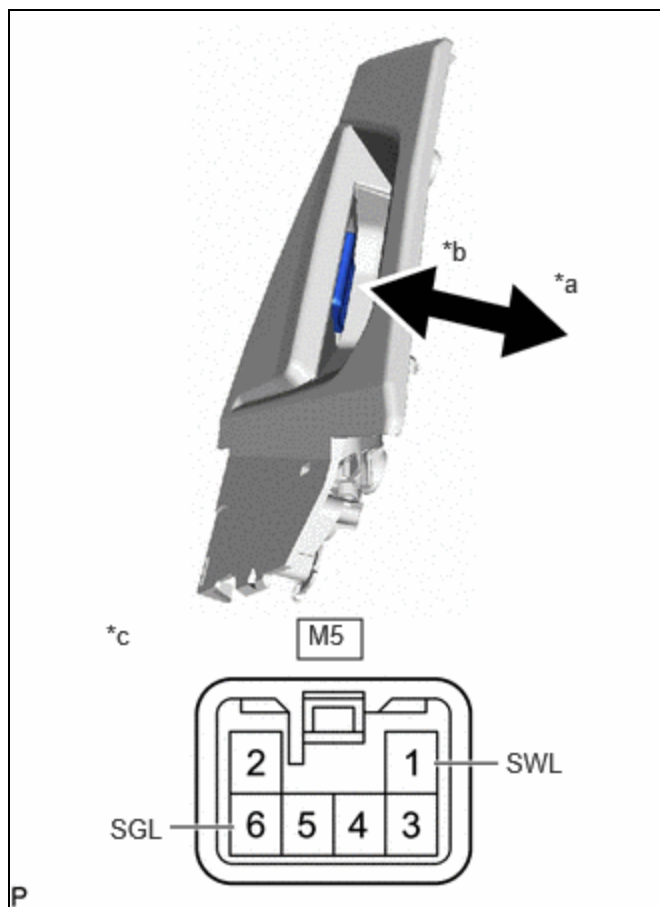


[Click Location & Routing\(M5\)](#)

[Click Connector\(M5\)](#)

TESTER CONNECTION	SWITCH CONDITION	SPECIFIED CONDITION	RESULT
M5-1 (SWL) - M5-6 (SGL)	Back door opener switch pushed (ON)	Below 55 Ω	Ω
M5-1 (SWL) - M5-6 (SGL)	Back door opener switch not pushed (OFF)	10 kΩ or higher	kΩ

If the result is not as specified, replace the rear door outside handle assembly LH.



*a	Not Pushed (OFF)
*b	Pushed (ON)
*c	Component without harness connected (Rear Door Outside Handle Assembly LH)

2. INSPECT REAR DOOR OUTSIDE HANDLE ASSEMBLY RH

(a) Check the operation of the rear door outside handle assembly RH.

(1) Measure the resistance according to the value(s) in the table below.

Standard Resistance:

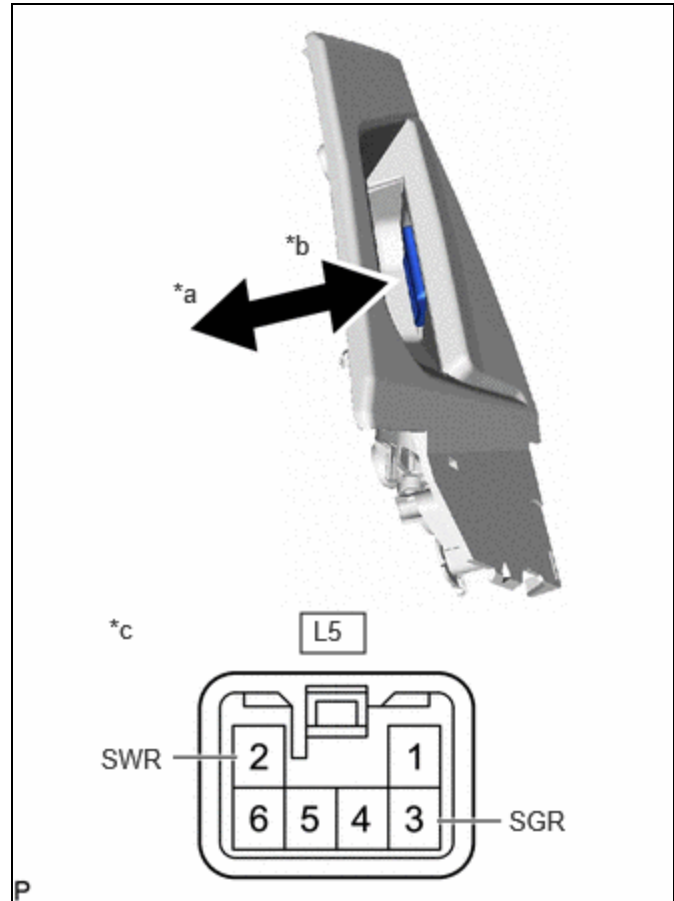


[Click Location & Routing\(L5\)](#)

[Click Connector\(L5\)](#)

TESTER CONNECTION	SWITCH CONDITION	SPECIFIED CONDITION	RESULT
L5-2 (SWR) - L5-3 (SGR)	Back door opener switch pushed (ON)	Below 55 Ω	Ω
L5-2 (SWR) - L5-3 (SGR)	Back door opener switch not pushed (OFF)	10 kΩ or higher	kΩ

If the result is not as specified, replace the rear door outside handle assembly RH.



*a	Not Pushed (OFF)
*b	Pushed (ON)
*c	Component without harness connected (Rear Door Outside Handle Assembly RH)

