

Last Modified: 12-04-2024	6.11:8.1.0	Doc ID: RM100000028VO2
Model Year Start: 2023	Model: Prius Prime	Prod Date Range: [12/2022 -]
Title: PARK ASSIST / MONITORING: PANORAMIC VIEW MONITOR SWITCH: INSPECTION; 2023 - 2024 MY Prius Prime [12/2022 -]		

INSPECTION

PROCEDURE

1. INSPECT PANORAMIC VIEW MONITOR SWITCH

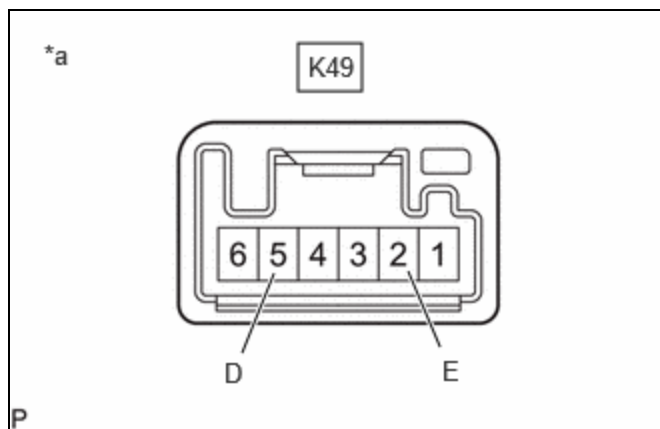
(a) Measure the resistance according to the value(s) in the table below.

Standard Resistance:



[Click Location & Routing\(K49\)](#)

[Click Connector\(K49\)](#)



*a	Component without harness connected (Panoramic View Monitor Switch)
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TESTER CONNECTION	SWITCH CONDITION	SPECIFIED CONDITION	RESULT
K49-5 (D) - K49-2 (E)	Panoramic view monitor switch pushed	0 to 20 Ω	Ω
K49-5 (D) - K49-2 (E)	Panoramic view monitor switch not pushed	10 kΩ or higher	kΩ

If the result is not as specified, replace the panoramic view monitor switch.

(b) Check that the switch illumination illuminates.

(1) Apply auxiliary battery voltage to the panoramic view monitor switch and check that the switch illumination illuminates.

OK:



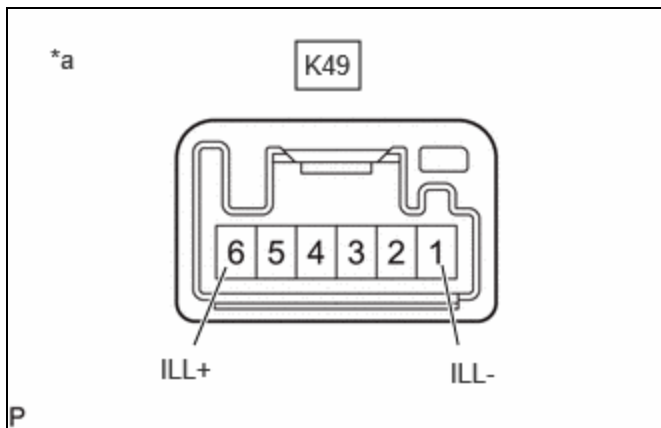
[Click Location & Routing\(K49\)](#)

[Click Connector\(K49\)](#)

TESTER CONNECTION	SPECIFIED CONDITION
Auxiliary battery positive (+) → K49-6 (ILL+)	LED Illuminates

TESTER CONNECTION	SPECIFIED CONDITION
Auxiliary battery negative (-) → K49-1 (ILL-)	

If the result is not as specified, replace the panoramic view monitor switch.



*a	Component without harness connected (Panoramic View Monitor Switch)
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