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Model Year Start: 2023	Model: Prius Prime	Prod Date Range: [12/2022 -]
Title: LIGHTING (EXT): SIDE TURN SIGNAL LIGHT ASSEMBLY: INSPECTION; 2023 - 2024 MY Prius Prius Prime [12/2022 -]		

INSPECTION

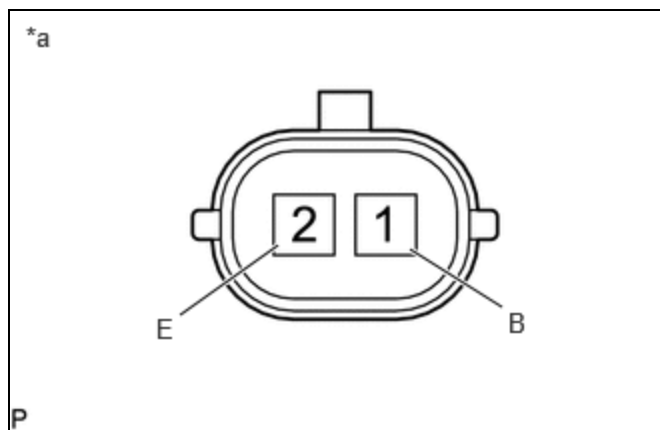
PROCEDURE

1. INSPECT SIDE TURN SIGNAL LIGHT ASSEMBLY LH

(a) Illumination Inspection

(1) Apply auxiliary battery voltage to the side turn signal light assembly LH and check that the light illuminates.

OK:



*a Component without harness connected (Side Turn Signal Light Assembly LH)

TESTER CONNECTION	SPECIFIED CONDITION
Auxiliary battery positive (+) → Terminal 1 (B) Auxiliary battery negative (-) → Terminal 2 (E)	Side turn signal light illuminates

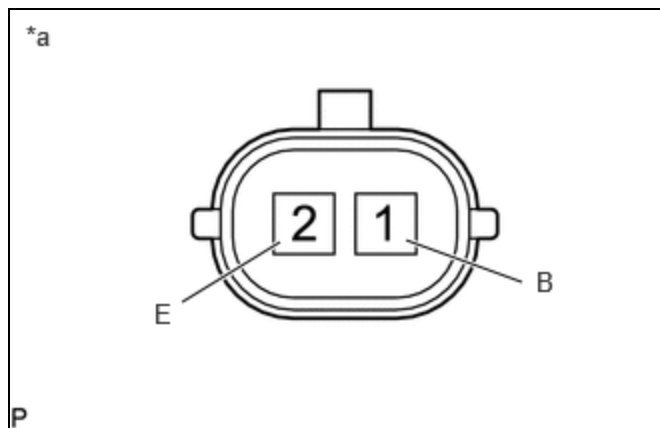
If the result is not as specified, replace the side turn signal light assembly LH.

2. INSPECT SIDE TURN SIGNAL LIGHT ASSEMBLY RH

(a) Illumination Inspection

(1) Apply auxiliary battery voltage to the side turn signal light assembly RH and check that the light illuminates.

OK:



*a Component without harness connected (Side Turn Signal Light Assembly RH)

TESTER CONNECTION	SPECIFIED CONDITION
Auxiliary battery positive (+) → Terminal 1 (B) Auxiliary battery negative (-) → Terminal 2 (E)	Side turn signal light illuminates

If the result is not as specified, replace the side turn signal light assembly RH.

