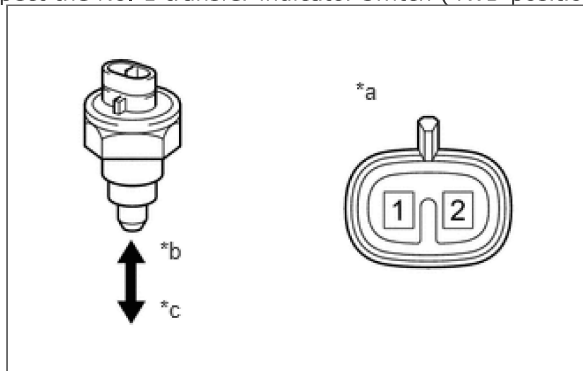


## PROCEDURE

## 1.INSPECT TRANSFER INDICATOR SWITCH (4WD POSITION AND L4 POSITION)

## a. Inspect the No. 1 transfer indicator switch (4WD position).

## i.



*a	Component without harness connected (No. 1 transfer indicator switch (4WD position))
*b	Pushed
*c	Released

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

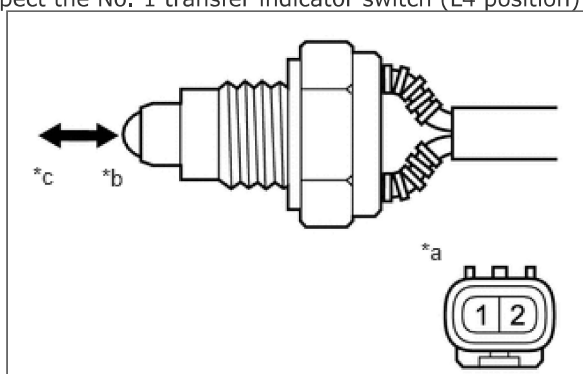
**Standard Resistance:**

Tester Connection	Switch Condition	Specified Condition
1 - 2	Pushed	Below 1 $\Omega$
	Released	10 k $\Omega$ or higher

If the result is not as specified, replace the No. 1 transfer indicator switch (4WD position).

## b. Inspect the No. 1 transfer indicator switch (L4 position).

## i.



*a	Component without harness connected (No. 1 transfer indicator switch (L4 position))
*b	Pushed
*c	Released

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

**Standard Resistance:**

Tester Connection	Switch Condition	Specified Condition
1 - 2	Pushed	Below 1 $\Omega$
	Released	10 k $\Omega$ or higher

If the resistance is not as specified, replace the No. 1 transfer indicator switch (L4 position).