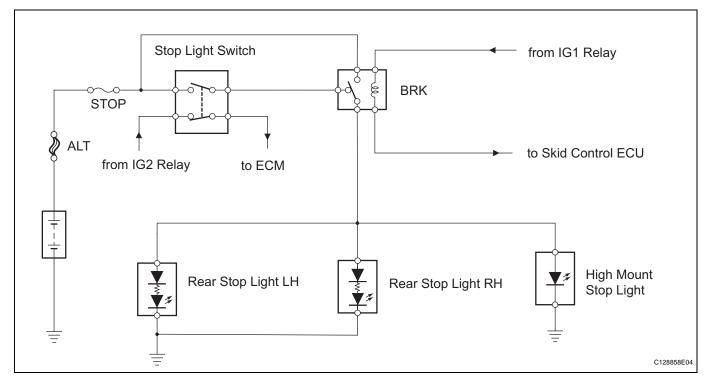
# **Stop Light Switch Circuit**

#### DESCRIPTION

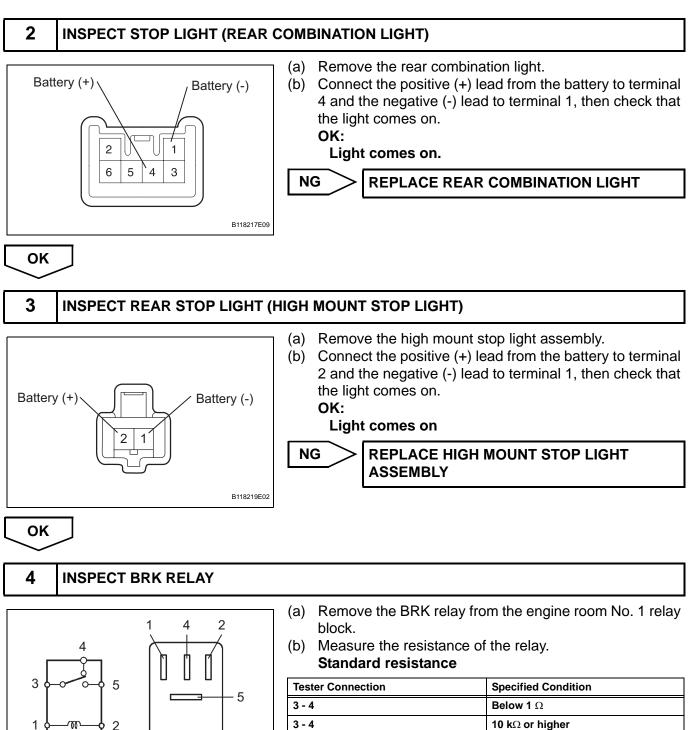
When the stop light switch is turned on, current flows to the stop lights to illuminate them.

### WIRING DIAGRAM



## **INSPECTION PROCEDURE**

1	INSPECT FUSE (STOP)	
		<ul> <li>(a) Remove the STOP fuse from the instrument panel junction block.</li> </ul>
		(b) Measure the resistance of the fuse.
		Standard resistance:
		Below 1 Ω
		NG REPLACE FUSE
OK		



Tester Connection	Specified Condition
3 - 4	Below 1 Ω
3 - 4	10 $k\Omega$ or higher (Battery voltage applied to terminals 1 and 2)
3 - 5	10 k $\Omega$ or higher
3 - 5	Below 1 $\Omega$ (Battery voltage applied to terminals 1 and 2)

NG

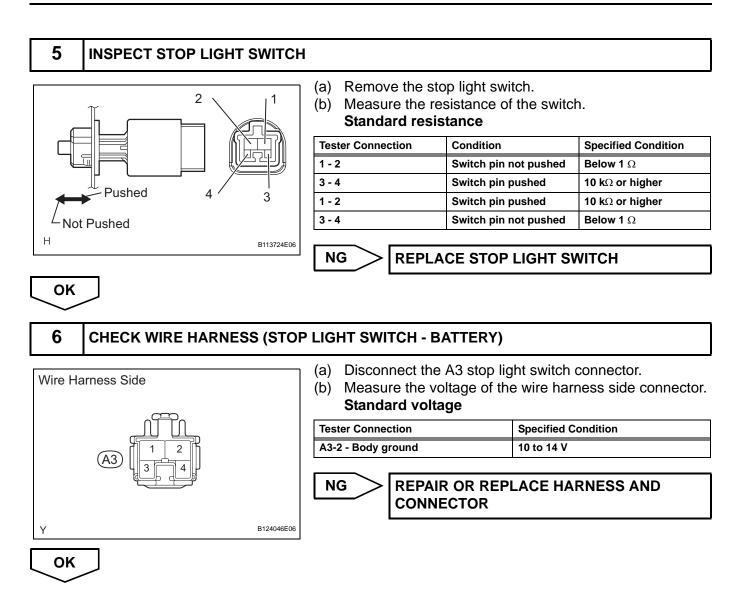
3

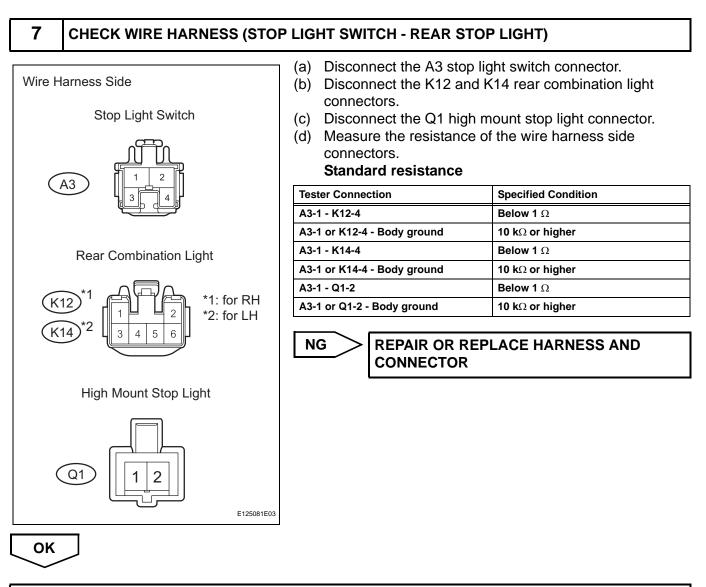
A087121E06

#### **REPLACE BRK RELAY**

LI-27

ОК





**REPAIR OR REPLACE HARNESS AND CONNECTOR (REAR STOP LIGHT - BODY GROUND)**