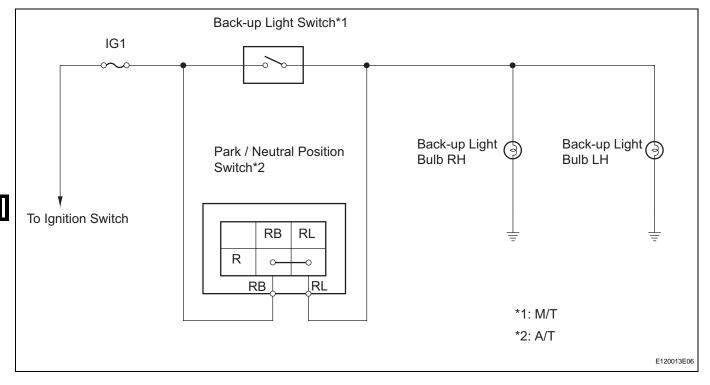
Back-up Light Circuit

DESCRIPTION

A/T models: The park / neutral position switch turns on when the shift lever is moved into the R position, causing the back-up lights to illuminate.

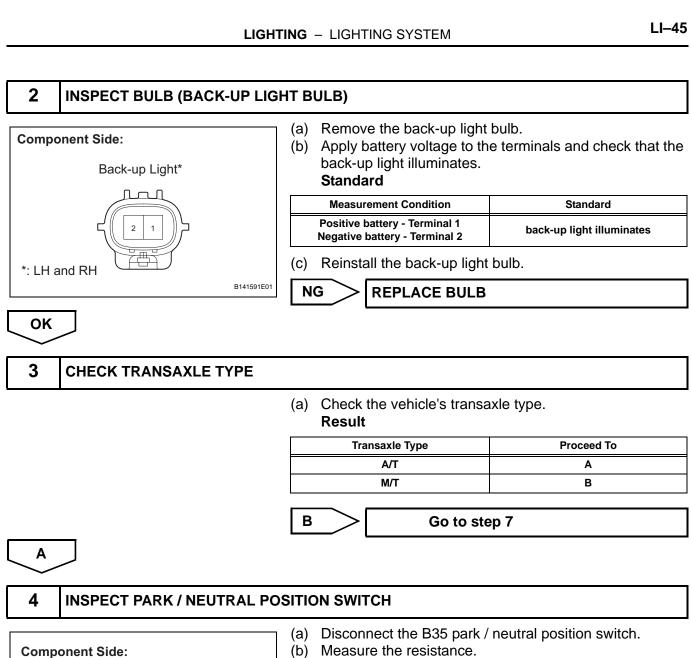
M/T models: The back-up light switch turns on when the shift lever is moved into the R position, causing the back-up lights to illuminate.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	INSPECT FUSE (IG1)	
	(a (b (c) Measure the resistance. Standard resistance: Below 1 Ω
ОК		NG REPLACE FUSE



Standard resistance

Tester Connection	Shift Position	Specified Connection
2 (RB) - 1 (RL)	R	Below 1 Ω
2 (RB) - 1 (RL)	Except R	10 k Ω or higher

(c) Reconnect the park / neutral position switch.



ОК

Park / Neutral Position Switch

6

RL

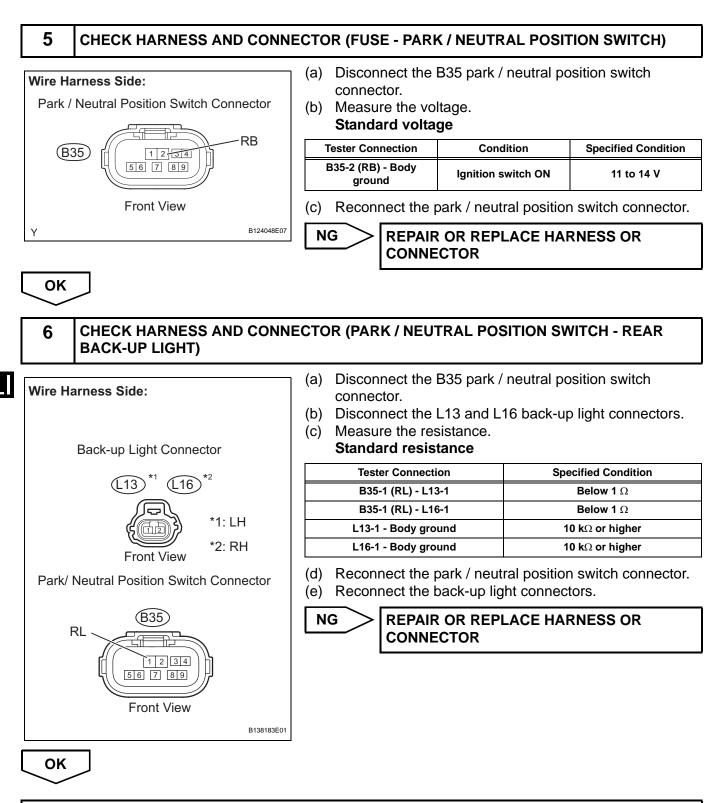
C110340E33

RB

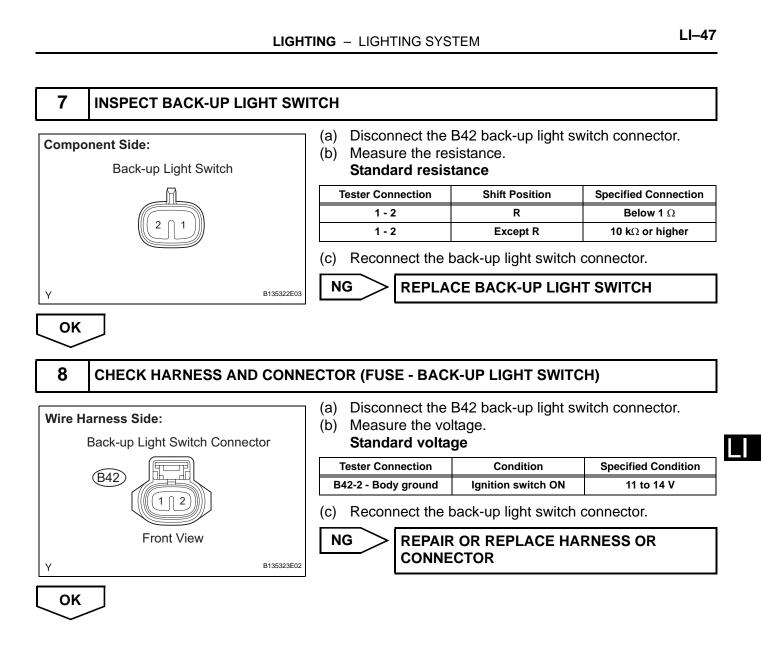
4|3|^2

9

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REPAIR OR REPLACE HARNESS OR CONNECTOR (BACK-UP LIGHT - BODY GROUND)



LI-48

