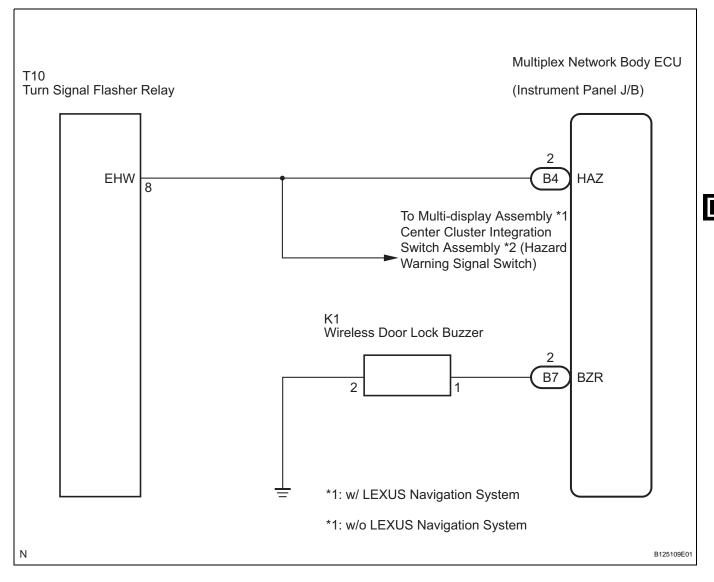
No Answer-Back (Hazard Warning Light and Wireless Door Lock Buzzer)

DESCRIPTION

If there is no answer-back of the hazard warning lights and wireless door lock buzzer while the wireless control function is operating normally, the hazard light signal and the wireless door lock buzzer signal output from the multiplex network body ECU may be malfunctioning. **NOTICE:**

Confirm that the answer-back function has been switched on as a result of customization before starting troubleshooting.

WIRING DIAGRAM



(a) Check that the wireless door lock functions operate when the transmitter is used (See page DL-63).

Result

Α

Condition	Proceed To	
Wireless door lock functions operate normally but hazard warning light answer-back does not occur	A	
Wireless door lock functions operate normally but wireless door lock buzzer answer-back does not occur	В	
Wireless door lock functions do not operate	Go to "Only Wireless Control Function is Inoperative" (See page DL-84)	
В	Go to step 4	

2	PERFORM ACTIVE TEST BY INTELLIGENT TESTER (HAZARD WARNING LIGHT)
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- (a) Connect the intelligent tester to the DLC3.
- (b) Turn the ignition switch to the ON position and turn the intelligent tester main switch on.
- (c) Select the ACTIVE TEST mode on the intelligent tester.

BODY:		-
Item (Display)	Vehicle Condition / Test Details	Diagnostic Note
HAZARD	Turns the turn signal flasher relay ON / OFF	Observe headlight and rear combination light for correct operation

(d) Check that "ON" and "OFF" of the hazard warning lights on the headlight and rear combination light turn on and off when the intelligent tester is used.

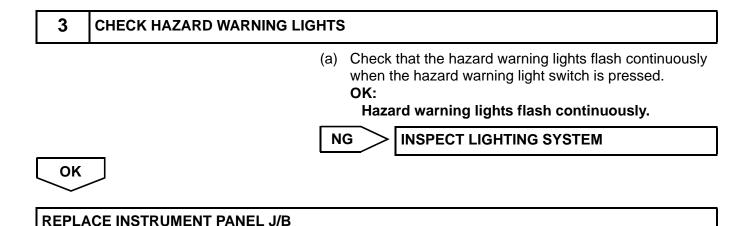
OK:

The hazard warning lights turn on or off in accordance with commands of the intelligent tester.



ОК

REPLACE INSTRUMENT PANEL J/B



4 PERFORM ACTIVE TEST BY INTELLIGENT TESTER (WIRELESS DOOR LOCK BUZZER)

- (a) Connect the intelligent tester to the DLC3.
- (b) Turn the ignition switch to the ON position and turn the intelligent tester main switch on.
- (c) Select the ACTIVE TEST mode on the intelligent tester.

BODY:

Item (Display)	Vehicle Condition / Test Details	Diagnostic Note	
BUZZ RESP SOUND	Turns wireless door lock buzzer ON / OFF	Buzzer can be heard	
(d) Check that the buzzer sounds/stops when turning th			

wireless door lock buzzer on/off by using the intelligent tester.

Result

Condition		Proceed To
Buzzer sounds/stops		Α
Buzzer does not sound or sounds constantly		В
A	В	So to step 5

REPLACE INSTRUMENT PANEL J/B

5	INSPECT WIRELESS DOOR LOCK BUZZER					
	ss Door Lock Buzzer:		 (a) Disconnect the wireless door lock buzzer connector. (b) Measure the resistance according to the value(s) in the table below. HINT: The buzzer circuit is built into the ECU, not into the buzzer itself. When battery voltage is applied directly to the buzzer, the buzzer does not sound. Resistance 			
TER			Tester Connection	Condition	Specified Condition	
	$\langle \bigcirc \rangle$		1 - 2	Always	Αpprox. 1 k Ω	
				CE WIRELESS DO	OOR LOCK BUZZER	
Ν		B110079E04				
ОК	\supset					

