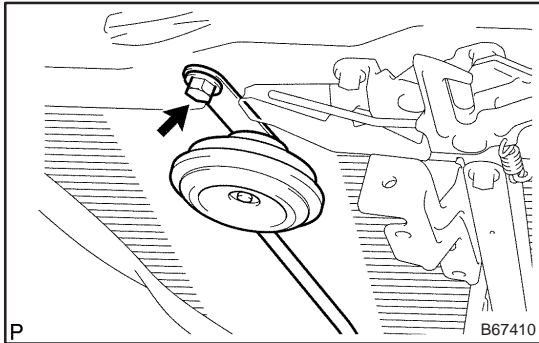


HIGH PITCHED HORN ASSY REPLACEMENT

69067-02

1. REMOVE HIGH PITCHED HORN ASSY

- (a) Disconnect the connector.
- (b) Remove the bolt and horn.



2. INSTALL HIGH PITCHED HORN ASSY

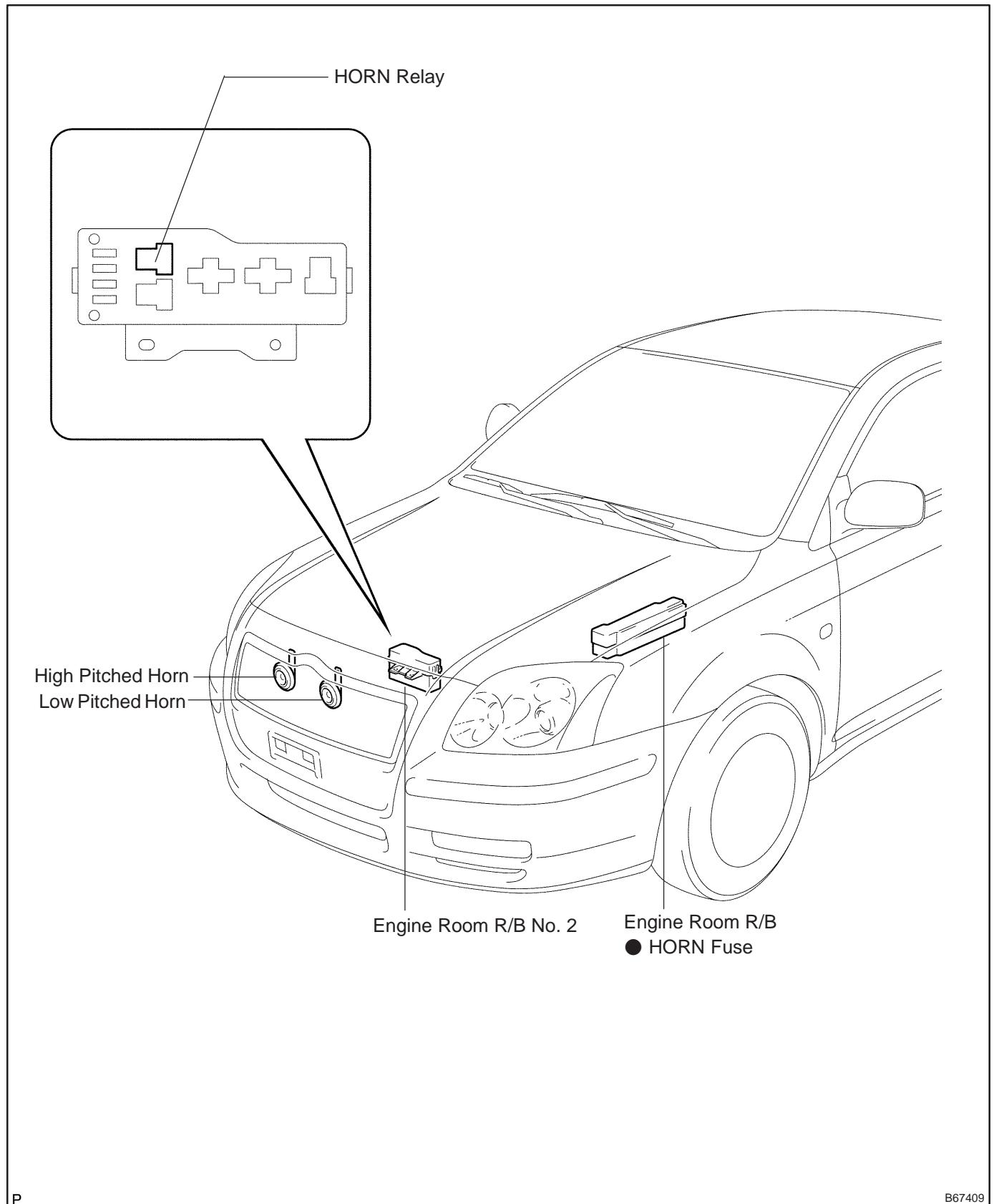
- (a) Place the stay onto the baffle part in the radiator support upper, and then install the horn with the bolt.

Torque: 20 N·m (204 kgf·cm, 15 ft·lbf)

- (b) Connect the connector.

HORN SYSTEM LOCATION

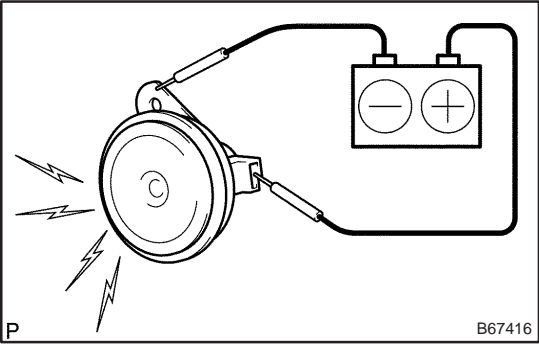
69064-02



PROBLEM SYMPTOMS TABLE

Symptom	Suspected Area	See Page
Horn does not sound	1. Horn button switch	–
	2. High pitched horn	69-3
	3. Low pitched horn	69-3
	4. HORN fuse	
	5. HORN relay	69-3
	6. Wire harness	–

INSPECTION



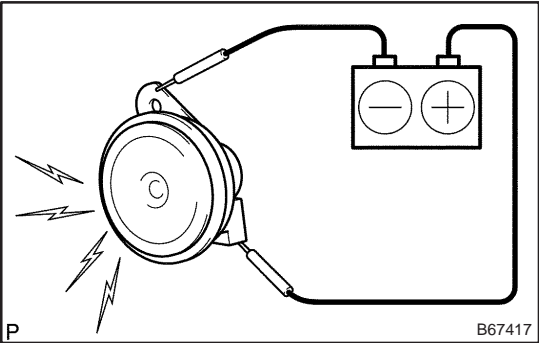
1. INSPECT LOW PITCHED HORN ASSY

- (a) Check operation of the horn.

Standard:

MeasurementCondition	SpecifiedCondition
Battery positive (+) → Terminal 1 Battery positive (-) → Horn body	Horn sounds

If the result is not as specified, replace the horn assy.



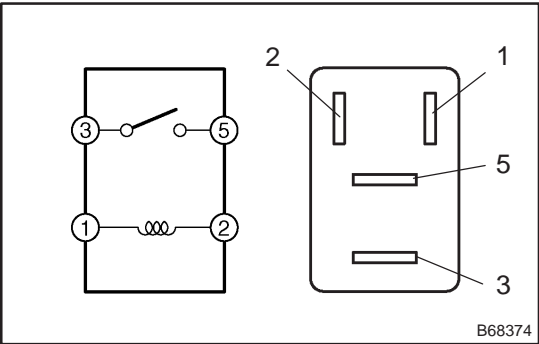
2. INSPECT HIGH PITCHED HORN ASSY

- (a) Check operation of the horn.

Standard:

MeasurementCondition	SpecifiedCondition
Battery positive (+) → Terminal 1 Battery positive (-) → Horn body	Horn sounds

If the result is not as specified, replace the horn assy.



3. INSPECT HORN RELAY ASSY

- (a) Remove the HORN relay from the engine room R/B No. 2.

- (b) Check the horn relay resistance.

Standard:

Tester Connection	SpecifiedCondition
3 – 5	10 kΩ or higher
	Below 1 Ω (When battery voltage is applied to terminals 1 and 2)

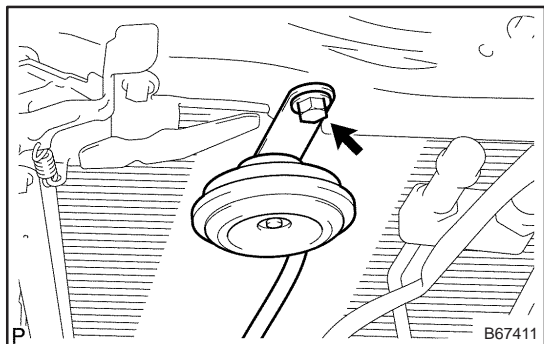
If the result is not as specified, replace the relay assy.

LOW PITCHED HORN ASSY REPLACEMENT

69068-02

1. REMOVE LOW PITCHED HORN ASSY

- (a) Disconnect the connector.
- (b) Remove the bolt and horn.



2. INSTALL LOW PITCHED HORN ASSY

- (a) Place the stay onto the baffle part in the radiator support upper, and then install the horn with the bolt.
Torque: 20 N·m (204 kgf·cm, 15 ft·lbf)
- (b) Connect the connector.