

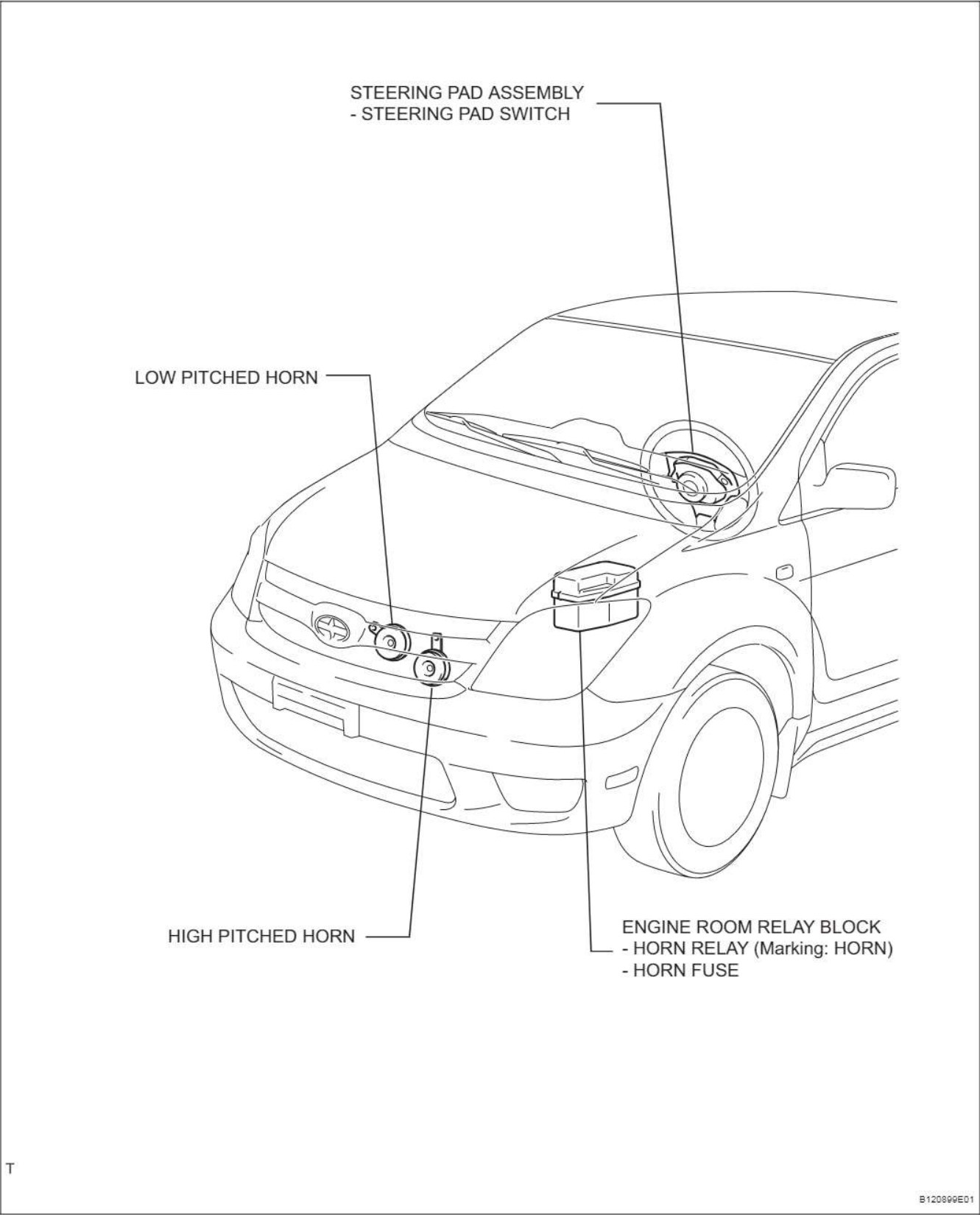
PROBLEM SYMPTOMS TABLE

HINT:
Use the table below to help determine the cause of the problem symptom. The potential causes of the symptoms are listed in order of probability in the "Suspected Area" column of the table. Check each symptom by checking the suspected areas in the order they are listed. Replace parts as necessary.

Horn system

Symptom	Suspected area	See page
Horn does not sound	1. HORN fuse	HO-4
	2. HORN relay	HO-4
	3. High pitched horn	HO-7
	4. Low pitched horn	HO-5
	5. Steering pad switch	
	6. Spiral cable	

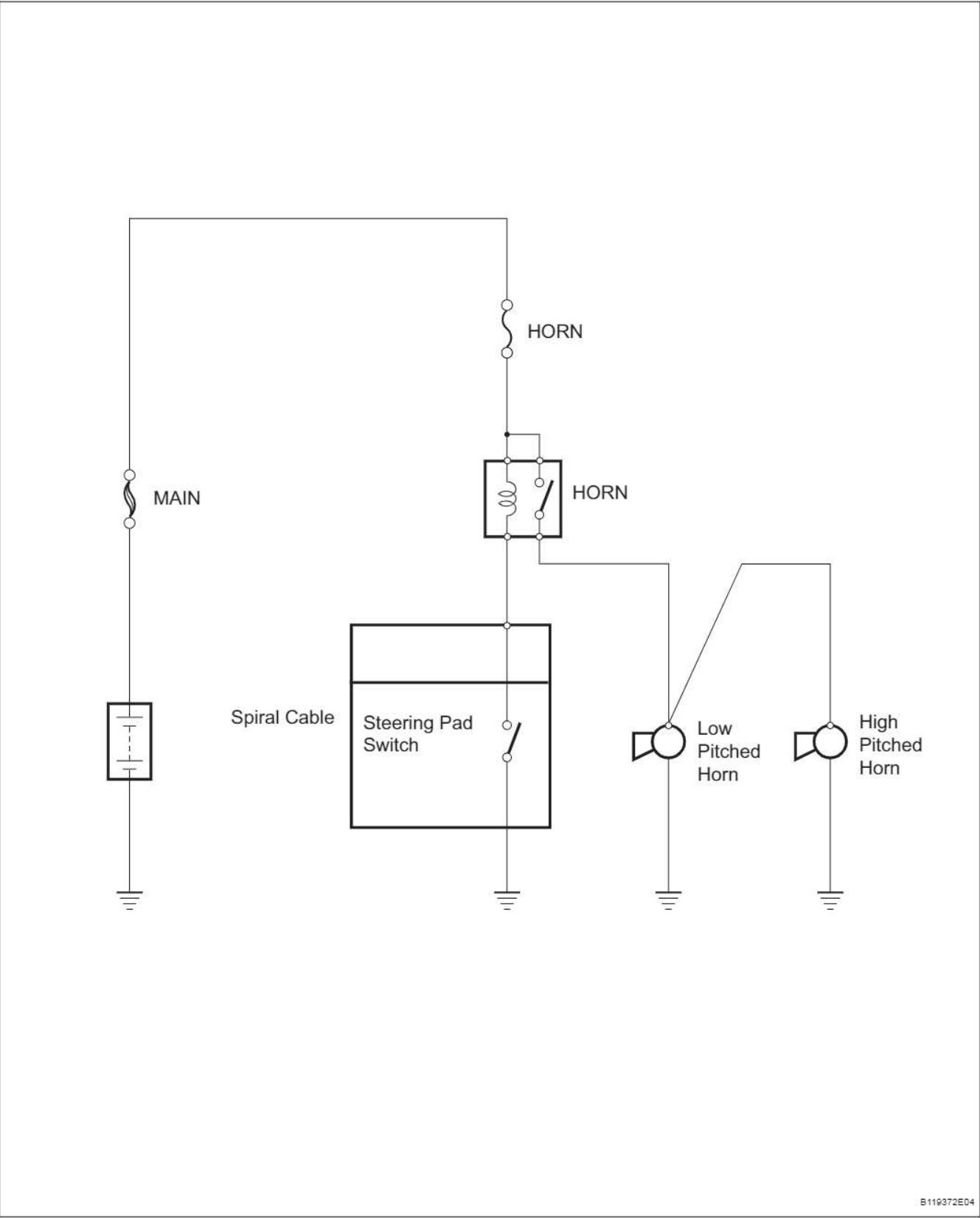
HORN SYSTEM
PARTS LOCATION

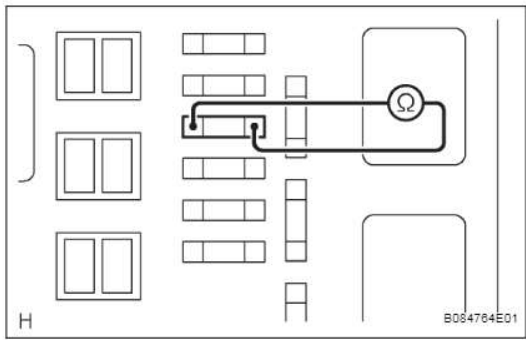


HO-2

HORN – HORN SYSTEM

SYSTEM DIAGRAM





HORN RELAY

ON-VEHICLE INSPECTION

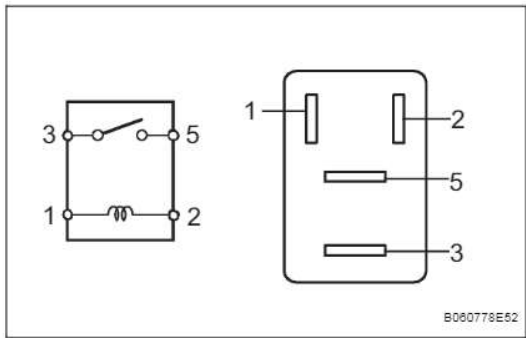
1. INSPECT FUSE (HORN)
- (a) Measure the resistance of the fuse.
Standard resistance:
Below 1 Ω
If the result is not as specified, replace the fuse.
2. REMOVE HORN RELAY (Marking: HORN)
- (a) Remove the engine room relay block cover.
(b) Remove the horn relay from the engine room relay block.

3. INSPECT HORN RELAY
- (a) Measure the resistance of the horn relay.
Standard resistance

Tester Connection	Specified Condition
3 - 5	10 kΩ or higher
3 - 5	Below 1 Ω (when battery voltage is applied to terminals 1 and 2)

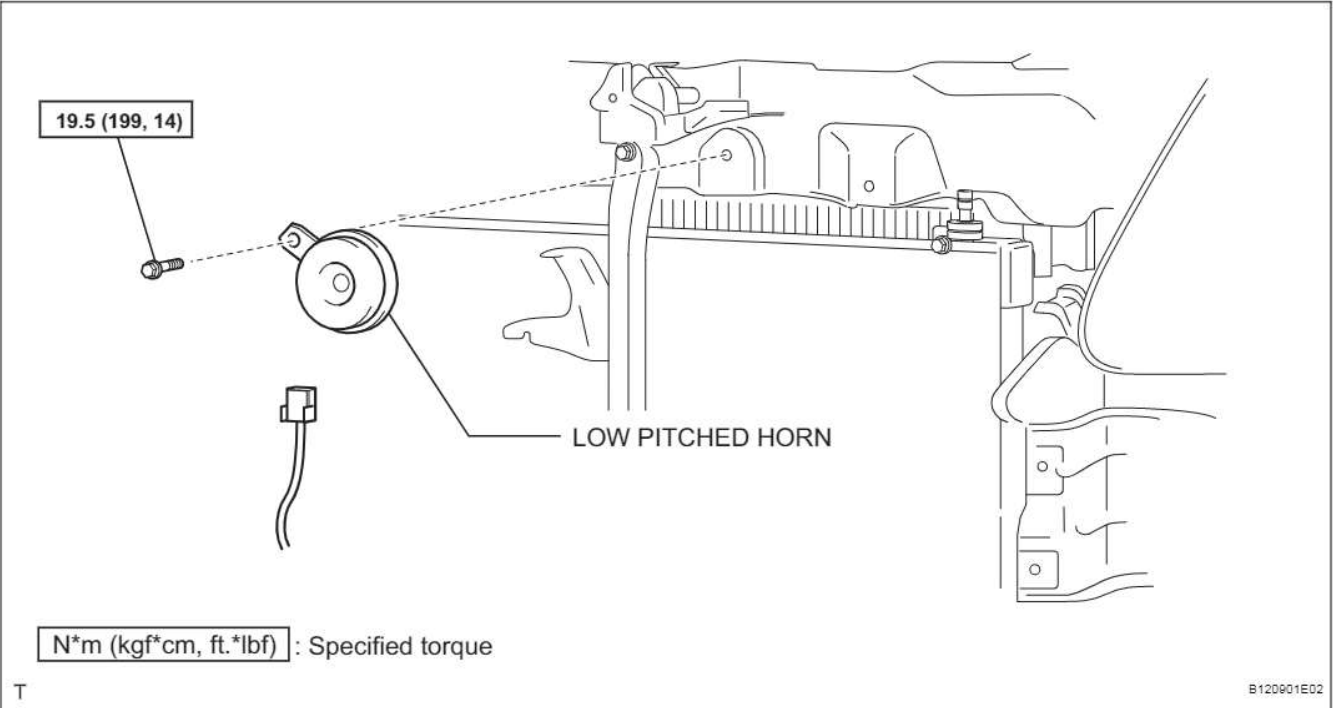
If the result is not as specified, replace the relay.

4. INSTALL HORN RELAY



HORN – LOW PITCHED HORN

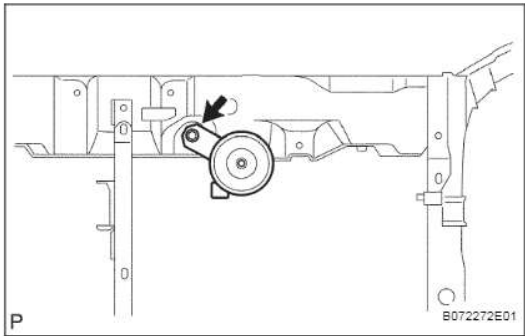
LOW PITCHED HORN
COMPONENTS



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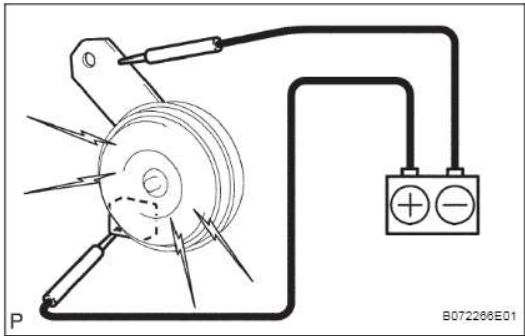
REMOVAL

1. REMOVE LOW PITCHED HORN
- (a) Disconnect the horn connector.
 - (b) Remove the bolt and horn.



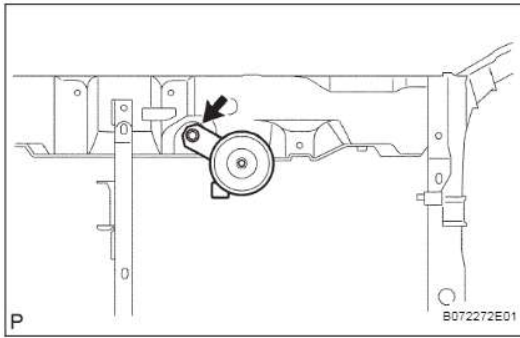
INSPECTION

1. INSPECT LOW PITCHED HORN
- (a) Apply battery voltage to the horn and check the operation of the horn.
- OK



Measurement Condition	Specified Condition
Battery positive (+) → Terminal 1	Horn sounds
Battery negative (-) → Horn bracket	

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

HO-6**HORN – LOW PITCHED HORN****INSTALLATION****1. INSTALL LOW PITCHED HORN**

- (a) Attach the horn stay to the body panel and then install the horn with the bolt.

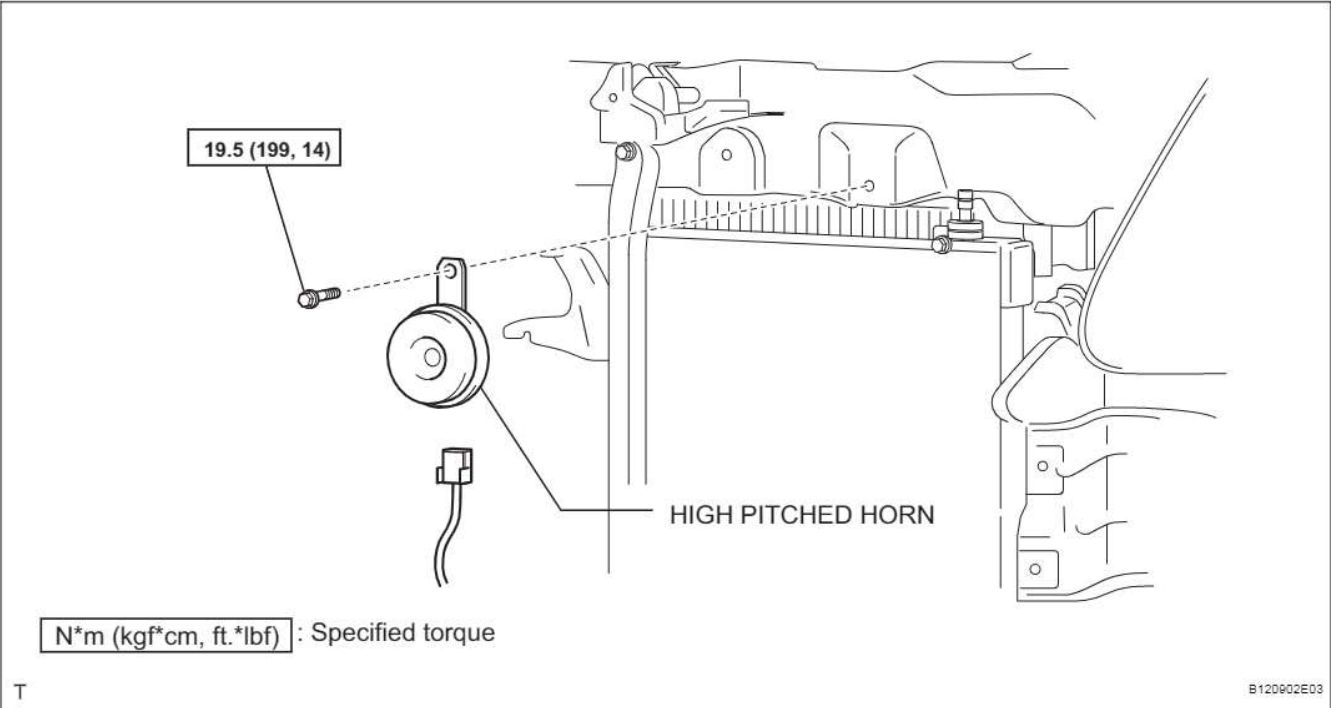
Torque: 19.5 N*m (199 kgf*cm, 14 ft.*lbf)

- (b) Connect the horn connector.

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HIGH PITCHED HORN

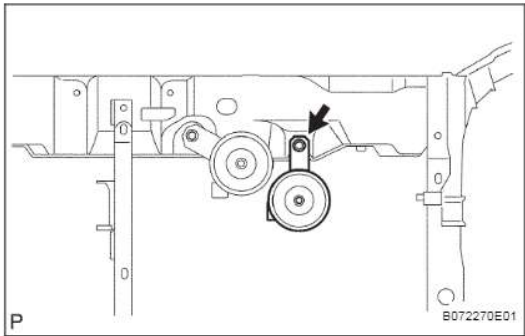
COMPONENTS



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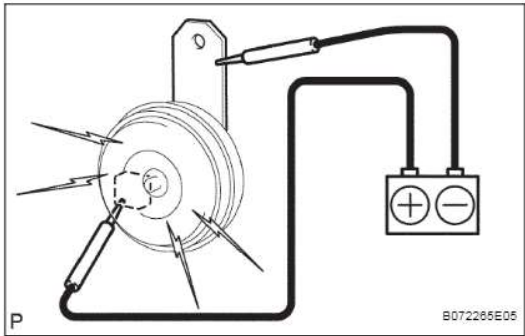
REMOVAL

1. REMOVE HIGH PITCHED HORN
- (a) Disconnect the horn connector.
 - (b) Remove the bolt and horn.



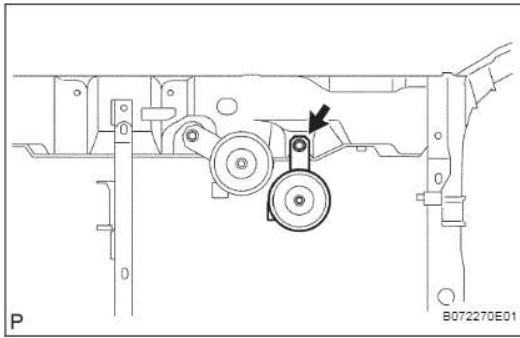
INSPECTION

1. INSPECT HIGH PITCHED HORN
- (a) Apply battery voltage to the horn and check the operation of the horn.
- OK



Measurement Condition	Specified Condition
Battery positive (+) → Terminal 1	Horn sounds
Battery negative (-) → Horn bracket	

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

HO-8**HORN – HIGH PITCHED HORN****INSTALLATION****1. INSTALL HIGH PITCHED HORN**

- (a) Attach the horn stay to the body panel and then install the horn with the bolt.

Torque: 19.5 N*m (199 kgf*cm, 14 ft.*lbf)

- (b) Connect the horn connector.

HO