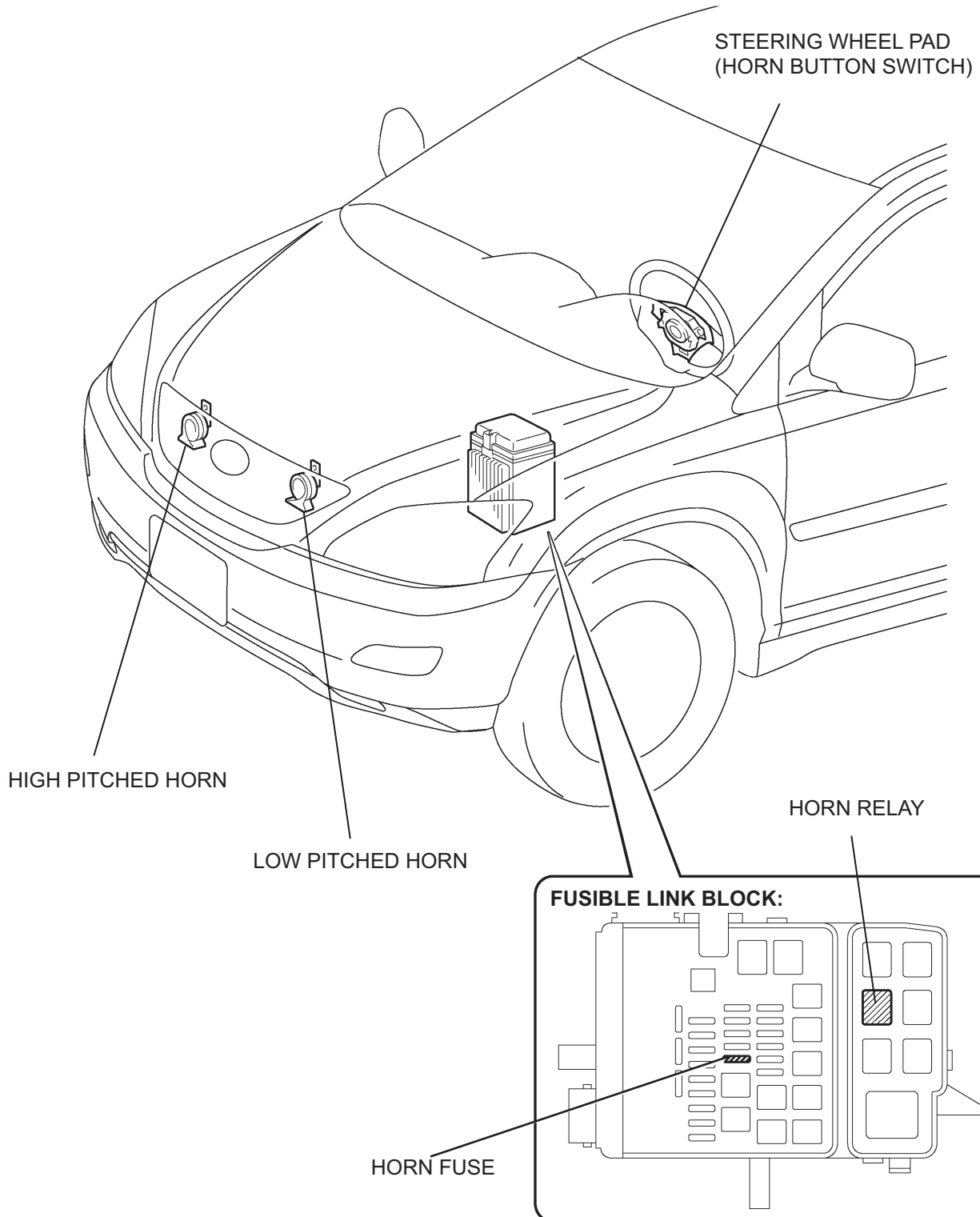
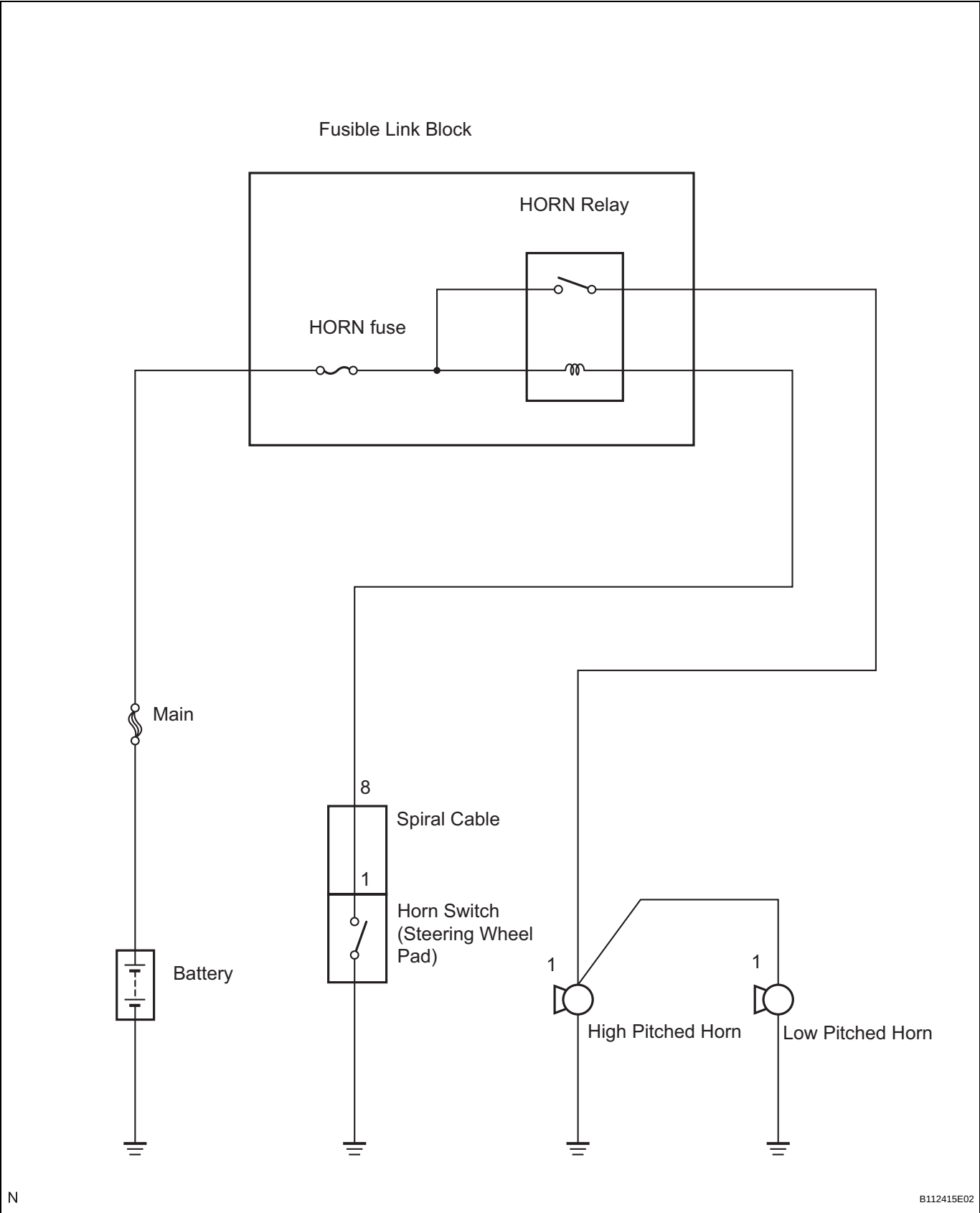


HORN SYSTEM

PARTS LOCATION



SYSTEM DIAGRAM



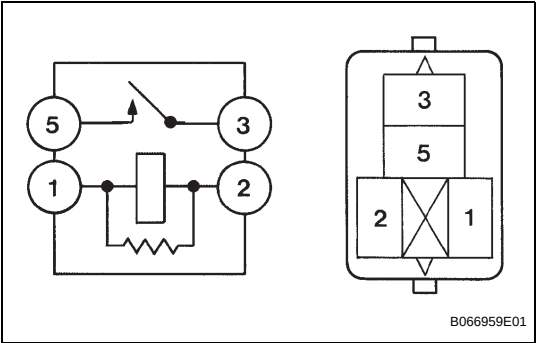
PROBLEM SYMPTOMS TABLE**HORN SYSTEM**

Symptom	Suspected area	See page
Horn does not sound	1. HORN fuse	-
	2. Horn relay	HO-4
	3. Steering pad switch	-
	4. Spiral cable	HO-9
	5. Wire harness	-
Horn sounds all the time	1. Horn relay	HO-4
	2. Horn switch	-
	3. Wire harness	-
Low pitched horn operates but high pitched horn does not operate	1. High pitched horn	HO-8
	2. Wire harness	-
High pitched horn operates but low pitched horn does not operate	1. Low pitched horn	HO-6
	2. Wire harness	-

HORN RELAY

INSPECTION

1. INSPECT FUSE (HORN)
- (a) Check the resistance of the HORN fuse.
- Standard:
- Below 1 Ω



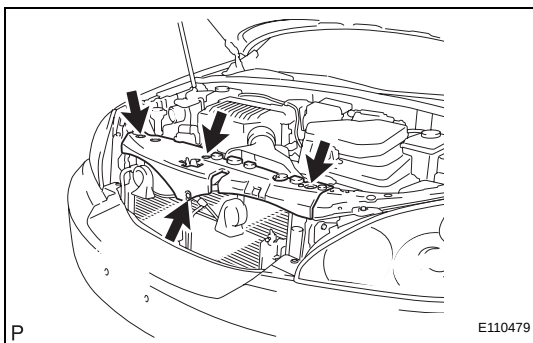
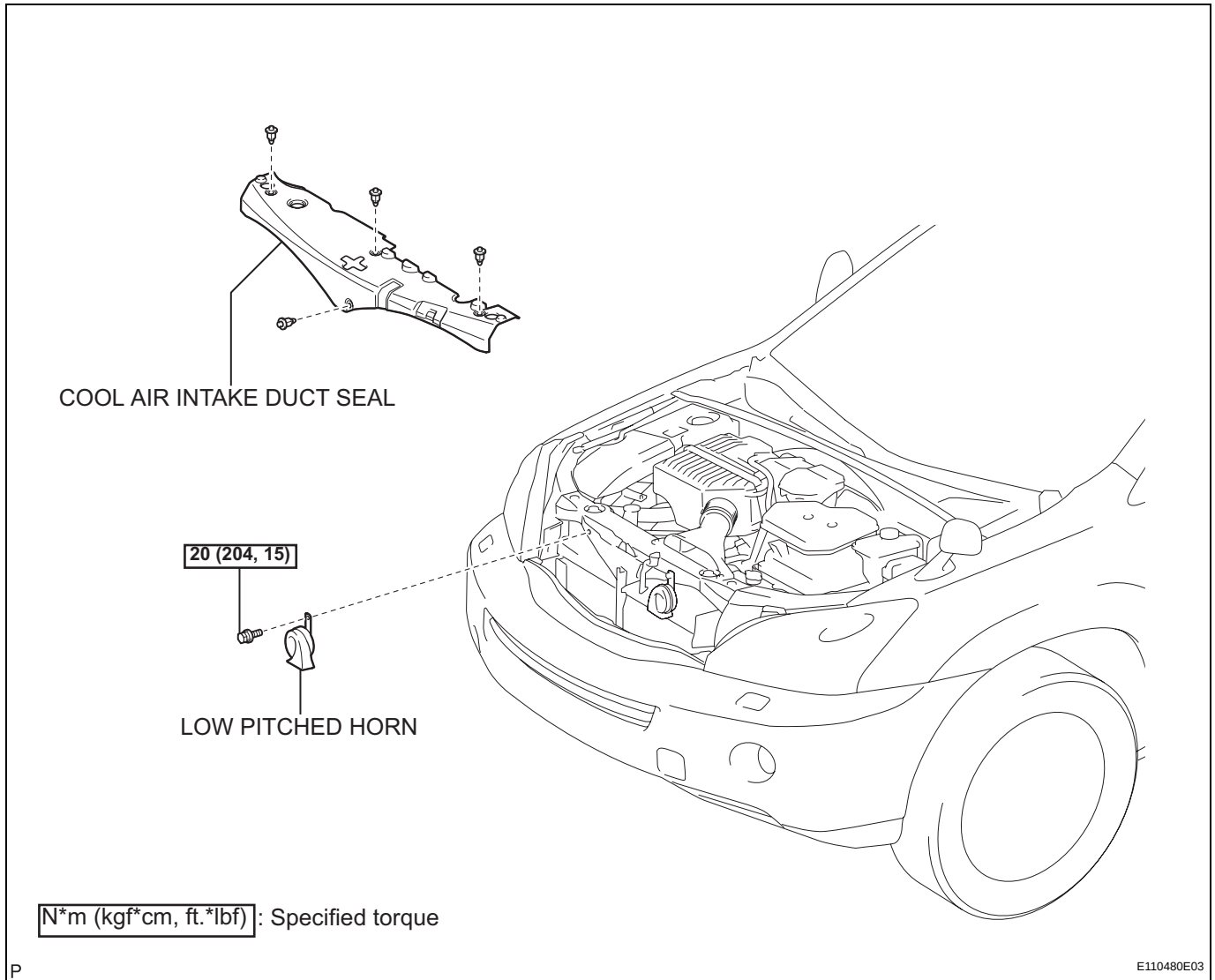
2. INSPECT HORN RELAY
- (a) Remove the horn relay from the fusible link block.
- (b) Measure the resistance according to the value(s) in the table below.

Standard

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

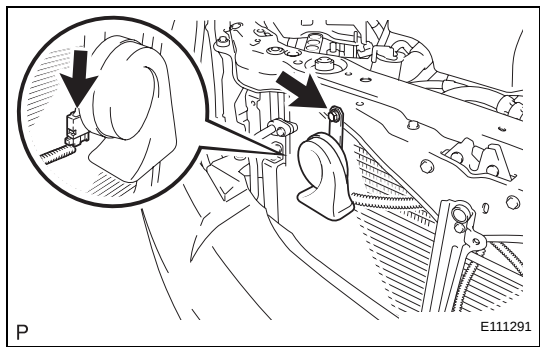
LOW PITCHED HORN

COMPONENTS

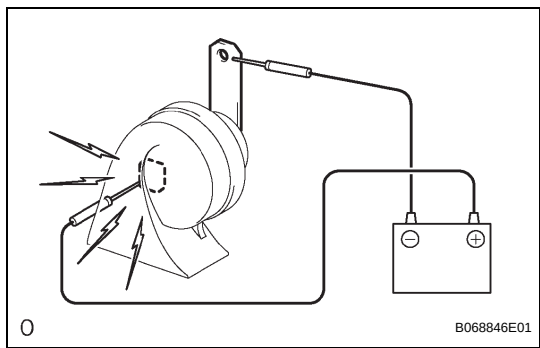


REMOVAL

1. **REMOVE COOL AIR INTAKE DUCT SEAL**
 - (a) Remove the 4 clips and cool air intake duct seal.



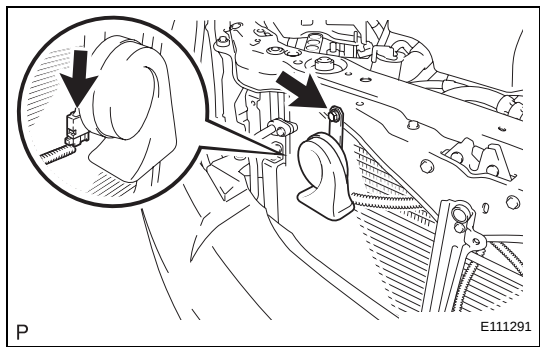
- 2. REMOVE LOW PITCHED HORN**
- (a) Disconnect the connector.
 - (b) Remove the bolt and the low pitched horn.



INSPECTION

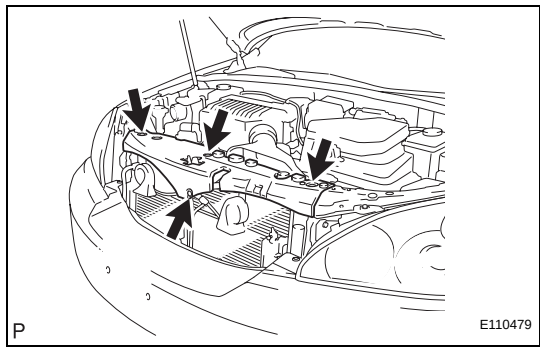
- 1. INSPECT LOW PITCHED HORN**
- (a) Apply battery voltage and check operation of the horn, as shown in the table.
- Standard**

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



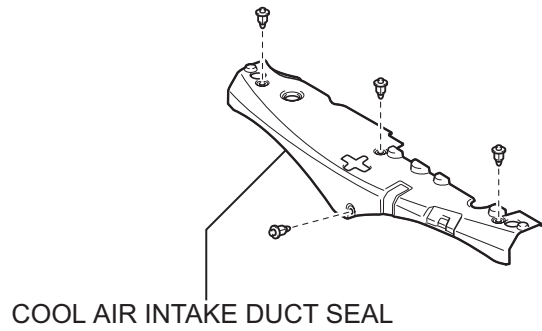
INSTALLATION

- 1. INSTALL LOW PITCHED HORN**
- (a) Install the low pitched horn with the bolt.
Torque: 20 N*m (204 kgf*cm, 15 ft.*lbf)
 - (b) Connect the connector.
- 2. INSTALL COOL AIR INTAKE DUCT SEAL**
- (a) Install the cool air intake duct seal with the 4 clips.



HIGH PITCHED HORN

COMPONENTS



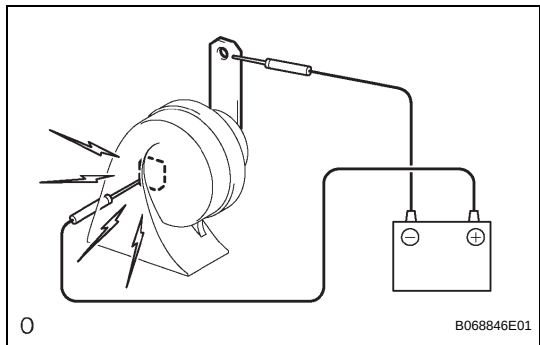
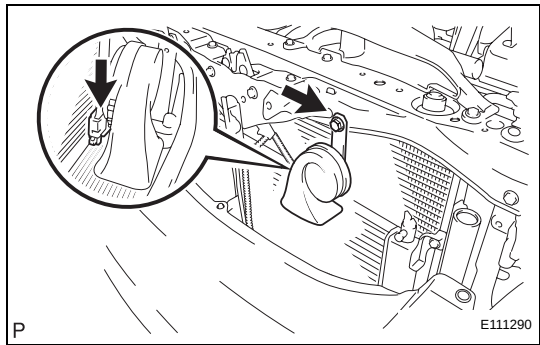
20 (204, 15)

HIGH PITCHED HORN

N*m (kgf*cm, ft.*lbf): Specified torque

REMOVAL

- 1. REMOVE COOL AIR INTAKE DUCT SEAL (See page HO-5)
- 2. REMOVE HIGH PITCHED HORN
 - (a) Disconnect the connector.
 - (b) Remove the bolt and high pitched horn.



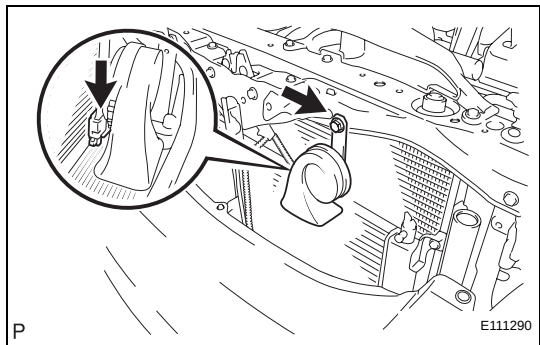
INSPECTION

- 1. INSPECT HIGH PITCHED HORN
 - (a) Apply battery voltage and check operation of the horn, as shown in the table.
- Standard**

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

INSTALLATION

- 1. INSTALL HIGH PITCHED HORN
 - (a) Install the high pitched horn with the bolt.
Torque: 20 N*m (204 kgf*cm, 15 ft.*lbf)
 - (b) Connect the connector.
- 2. INSTALL COOL AIR INTAKE DUCT SEAL (See page HO-6)



SPIRAL CABLE

INSPECTION

1. INSPECT SPIRAL CABLE ASSEMBLY
- (a) Disconnect the spiral cable assembly.
 - (b) Measure the resistance according to the value(s) in the table below.

Standard resistance

Tester Connection	Condition	Specified Condition
A-1 - C-8	Always	Below 1 Ω

