

July 16, 2019

Version 1

Horn Does Not Work

AFFECTED VEHICLES

Year	Model	Trim	VIN Range
2019	Odyssey	ALL	ALL

SYMPTOM

The No. 19 HORN (10 A) fuse is blown or DTC B26AE (horn overload failure) is set.

PROBABLE CAUSE

Insufficient battery voltage is being applied to the horns, potentially creating a short in the horn circuit.

CORRECTIVE ACTION

Check the No. 19 HORN (10 A) fuse for the horn circuit in the under-dash fuse holder (refer to the Fuse/Relay Box Connection Locations in the Service Information System). Replace the fuse if it is blown. Replace the low and high horns. Check and clear all DTCs.

PARTS INFORMATION

Part Name	Order Part Number	Quantity
Horn Assembly (Low)	38100-THR-305	1
Horn Assembly (High)	38150-TJB-305	1
Blade Fuse (10 A)	38221-SNA-A41	1

CUSTOMER INFORMATION:The information in this bulletin is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely maintain your vehicle. These procedures should not be attempted by "do-it-yourselfers," and you should not assume this bulletin applies to your vehicle, or that your vehicle has the condition described. To determine whether this information applies, contact an authorized Honda automobile dealer.

WARRANTY CLAIM INFORMATION

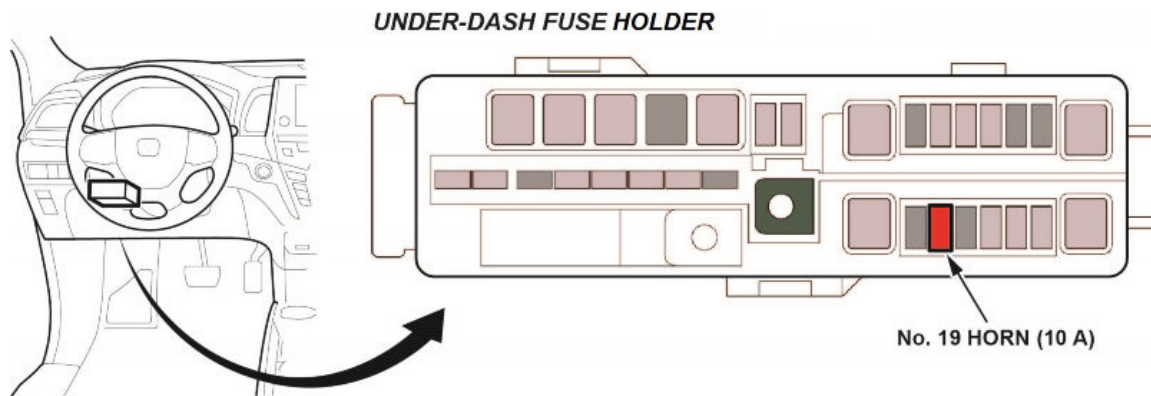
The normal warranty applies.

Operation Number	Description	Flat Rate Time	Defect Code	Symptom Code	Template ID	Failed Part Number
7115A0	Check and replace the horn fuse, replace the horns, and clear DTCs.	0.8 hr	06401	03214	A19052A	38150-T6A-J01

Skill Level: Repair Technician

INSPECTION

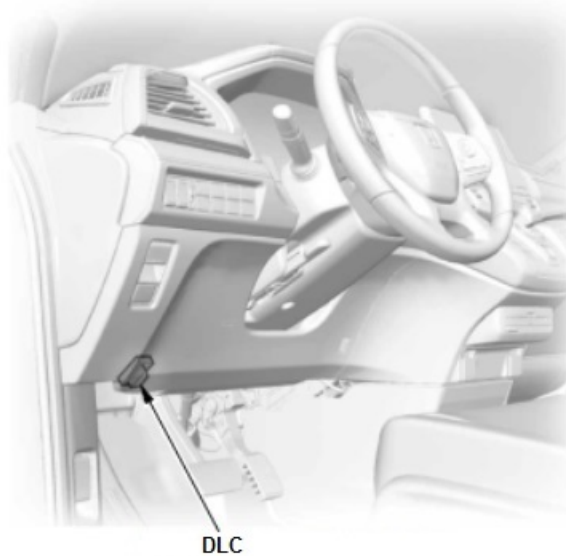
1. Check the No. 19 HORN (10 A) fuse in the under-dash fuse holder.



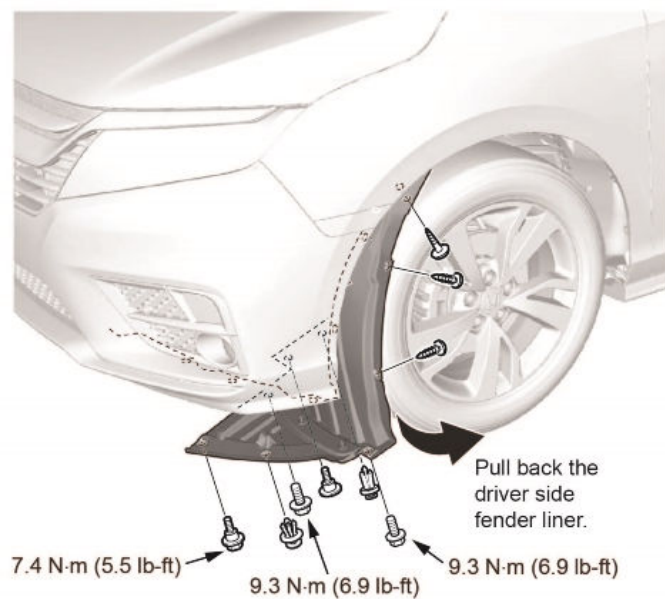
2. Check if DTC B26AE (horn overload failure) is set.
 - If the fuse is blown or the DTC is set , go to REPAIR PROCEDURE.
 - If the horn does not work and the fuse is not blown or the DTC is not set, this bulletin does not apply. Continue with normal system troubleshooting.

REPAIR PROCEDURE

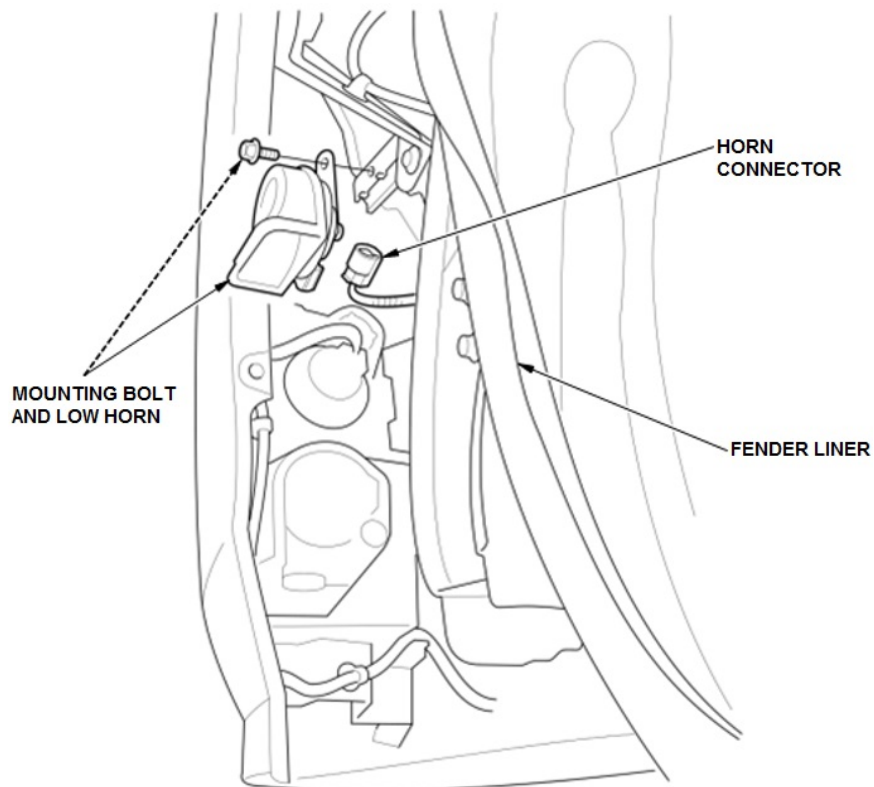
1. Replace the No. 19 HORN (10 A) fuse in the under-dash fuse holder.
2. Connect the i-HDS to DLC under the driver's side of the dashboard.



3. Turn the ignition to ON.
4. Turn on the i-HDS, then check and clear all DTCs.
5. Turn the ignition to OFF.
6. Replace the horns.
- 6.1. The horns are located behind the front bumper above the fog light assemblies. To replace the low horn, remove the driver side fender liner as needed.



6.2. Disconnect the low horn connector, and remove the low horn.



6.3. Install the new low horn, and tighten the mounting bolt to **22 N·m (16 lb-ft)**.

6.4. Install the driver side fender liner.

7. Replace the high horn. Repeat steps 6.1-6.4 on the passenger side.

8. Test the horns for proper operation.

END