

<b>DTC</b>	<b>P0A37- 258</b>	<b>Generator Temperature Sensor Circuit Range / Performance</b>
------------	-----------------------	---

**DESCRIPTION**

Refer to DTC P0A38 (INF 257) (see page [HV-195](#)).

DTC No.	INF Code	DTC Detection Condition	Trouble Area
P0A37	258	No. 2 motor temperature sensor malfunction	<ul style="list-style-type: none"> <li>Hybrid vehicle motor</li> </ul>

**INSPECTION PROCEDURE**

If the information (INF) code 258 is present, replace the hybrid vehicle motor.

HINT:

The No. 2 motor temperature sensor is unavailable as an individual service part. Therefore, when replacing it, the hybrid vehicle motor must be replaced.

<b>1</b>	<b>REPLACE HYBRID VEHICLE MOTOR ASSEMBLY</b>
----------	--

**NEXT**

<b>COMPLETED</b>
------------------

<b>DTC</b>	<b>P0A37-260</b>	<b>Generator Temperature Sensor Circuit Range / Performance</b>
------------	------------------	---

**DESCRIPTION**

Refer to DTC P0A38 (INF 257) (see page [HV-195](#)).

DTC No.	INF Code	DTC Detection Condition	Trouble Area
P0A37	260	No. 2 motor temperature sensor performance problem	<ul style="list-style-type: none"> <li>• Hybrid vehicle motor</li> <li>• Transaxle fluid leakage</li> <li>• HV transaxle assembly</li> </ul>

**INSPECTION PROCEDURE**

<b>1</b>	<b>CHECK TRANSAXLE FLUID LEVEL</b>
----------	------------------------------------

- (a) Check if the transaxle is filled with fluid to the specified level.

**OK:**

**The transaxle is filled with fluid to the specified level**

**HINT:**

The No. 2 motor temperature sensor is unavailable as an individual service part. Therefore, when replacing it, the hybrid vehicle motor must be replaced.

**NG**

**REPAIR OIL LEAKAGE, OR REPLACE HYBRID VEHICLE TRANSAXLE**

**OK**

**HV**

<b>REPLACE HYBRID VEHICLE MOTOR ASSEMBLY</b>
--