

2022 CHEVROLET CORVETTE SERVICE MANUAL

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Vehicle Dynamic Sensor Offset Calibration

The vehicle dynamic sensor does not require calibration often. Calibrating the vehicle dynamic sensor might be required after certain service procedures are performed. Some of these procedures are as follows:

- Inflatable Restraint Sensing and Diagnostic Module replacement
- Brake System Control Module replacement.

The vehicle dynamic sensor learn procedure can be completed with a scan tool using the following steps:

1. Place vehicle on a level surface
2. Apply the parking brake, or set the transmission in the Park position.
3. Install the scan tool to the data link connector.
4. Ignition ON, engine OFF.
5. Select Vehicle Dynamic Sensor Offset Calibration in the Inflatable Restraint Sensing and Diagnostic Module Configuration/Reset Functions list.
6. Follow the scan tool directions to complete the calibration procedure.
7. Select Vehicle Dynamic Sensor Offset Calibration in the Brake System Control Module Configuration/Reset Functions list.
8. Follow the scan tool directions to complete the calibration procedure.
9. Clear any DTCs that may be set.