

LPE Diagnostic Port Cover Installation Instructions (Various Applications)



PN: L450110095

Parts List

LPE Diagnostic Port Cover Installation Kit

#	Description	Part number
1	OBD II diagnostic port cover	12146933
1	Nylon push-in rivet	90221A112
1	8" loop and eye lanyard	2019T11
1	Do not recalibrate decal	L920090095

Read the entire instruction manual before beginning installation. Some stock parts will be used in reassembly.

When referencing the side of the vehicle, the driver side of the vehicle is considered the left side and the passenger side of the vehicle is considered the right side of the vehicle. Multiple vehicles may be used for these installation instructions; however, the process remains the same for these applications.

The LPE diagnostic port cover is designed to warn shops and service areas not to recalibrate the vehicle. The diagnostic port cover lets other shops know that there is a custom calibration in the vehicle and that the ECM/PCM should not be recalibrated back to stock. In the event that your ECM/PCM does get recalibrated with an incorrect calibration, contact LPE at 260-724-2552.

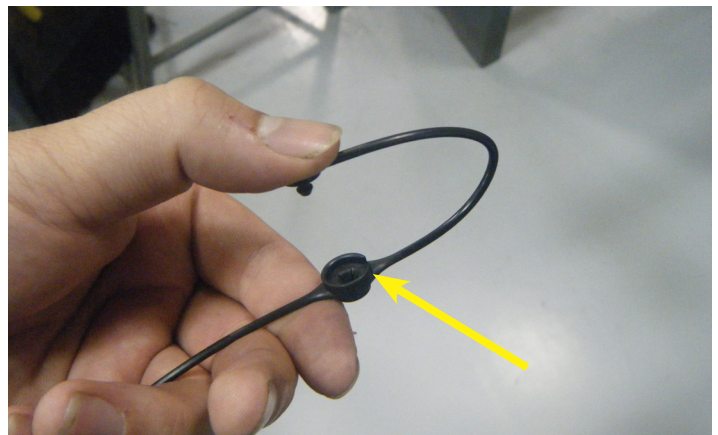
1. Place your “DO NOT RECALIBRATE” sticker Over the DLC port cover as shown.



2. Locate your Diagnostic Link Connector (DLC) OBD-II port. The OBD-II port is required to be within 3 feet of the driver and must not require any special tools to reveal. Typically the OBD II DLC is located in the driver side footwell of the vehicle. Refer to your owners manual to find the location of your OBD-II port.



3. The LPE DLC port cover (part # L450110095) has a notch on one side of the snap groove as indicated. LPE recommends that the lanyard be wrapped around the DLC wiring harness. If the DLC wiring harness cannot be reached, wrap the lanyard around another secure location.



4. Wrap the end of the LPE DLC port cover lanyard around the DLC wiring harness (located behind the DLC) as indicated. Snap the cover over the DLC port as shown.



5. The installation is now complete. Make sure to let any service or installation facility know that your vehicle has custom calibration and that it should not be changed.



For additional product installation information and technical support, contact LPE or your LPE products distributor. You can also find technical support and usage discussions regarding this product and many other LPE products in our Internet forums:

<http://www.lingenfelter.com/LPEforumfiles>

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