

## Technical Service Bulletin

Transaction No.:  
**2079015/1**

00-25-01TT - Important Steps to prevent battery discharge after connecting ODIS scan tool

## Condition

**ATTENTION:**

**THIS IS A TECH TIP, NOT A TECHNICAL BULLETIN.**

**TECH TIPS ARE NOT ASSOCIATED WITH WARRANTY CLAIMING.**

### Applicable Vehicle(s)

VW Model(s)	Year	Eng. Code	Trans Code	VIN Range From	VIN Range To
Tiguan	2025-2026	All	All	All	All

### Revision Table

Instance number	Published Date	Version Number	Reason For Update
2079015/1	8/21/2025	00-25-01TT	Original publication

## Technical Background

After connecting to the vehicle using the scan tool for ODIS operations, and the DATA LINK Connector (DLC-16 pin connector) is disconnected, an additional engine start cycle is required before vehicle is released.

## Production Solution

N/A.

## Service

To perform this step:

- Disconnect 16 pin DLC connector.
- Switch the ignition OFF.
- Start the engine and then shut the engine OFF.

This procedure is necessary to prevent excessive current draw from the Engine Control Module (ECM), which could lead to battery discharge and a potential no-start condition.



#### NOTICE

**The DLC must be disconnected prior to performing the engine cycle.**

### Additional Information

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