Service Information

Offboard Diagnostic Information System Service (ODIS Service)　　　**Number: VOS-23-07**

Subject:　　P0F4800: Certification Test Group/Engine Family Number　　**Date: April 5, 2023**
　　　　　　　Not Programmed or Incompatible Hotfix Instructions

> *Important:*
> *We recommend installation of this hotfix on one diagnostic device ONLY. Hotfix must be removed immediately after performing the procedure.*

1.0 – Introduction

The hotfix applies to 3H Arteon, CG/CD Golf and CL Taos after an ECM replacement.

- **Only for the Taos, manually select and build the Taos as a 3H Arteon.**
- **Perform the test - Control module startup.**
- **Go to > Special Functions > Software version management > Control module startup > Option (2) > Put control module into operation (flash + FOD/SWaP + SWK).**
- **Exit GFF after test is successfully completed.**
- **Then perform a vehicle system test and clear P0F4800 passive/sporadic fault.**
- **For the Taos build the vehicle normally as a Taos to scan and clear fault.**

!! The Hotfix must be removed after performing the diagnostic procedure. !!

2.0 – Prerequisite

ODIS Service **Diagnostic Content version 2.47.9** must be installed.

To confirm the installed diagnostic content version in ODIS Service, go to: **Info > Versions.**

3.0 – Download Hotfix

1. Open a **Web Browser** on the diagnostic device and logon to **vwhub.com > ServiceNet**.

2. Navigate through **Vehicle Diagnostics > Offboard Diagnostic Information System Service > Hotfixes/software.**

3. Click the **P0F4800: Certification Test Group/Engine Family Number Not Programmed or Incompatible Hotfix.zip** file and **Save** it to your Windows desktop.
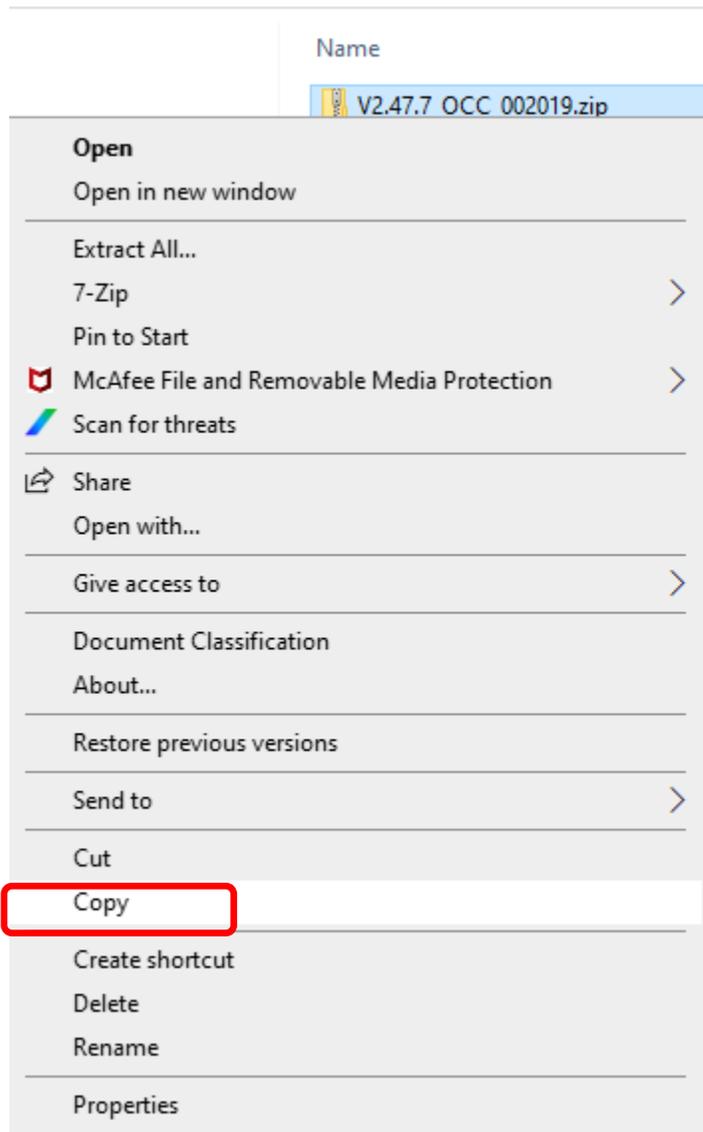
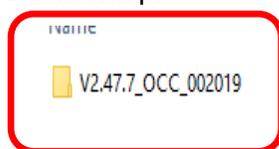4. Close your browser.

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Browse to the desktop and double-click the **P0F4800: Certification Test Group/Engine Family Number Not Programmed or Incompatible Hotfix.zip** file to open it.

5. Right click the file (example only) name and select **Copy:**

6. Right click anywhere on the Windows desktop and select **Paste.** This file icon (example) must appear on the desktop:
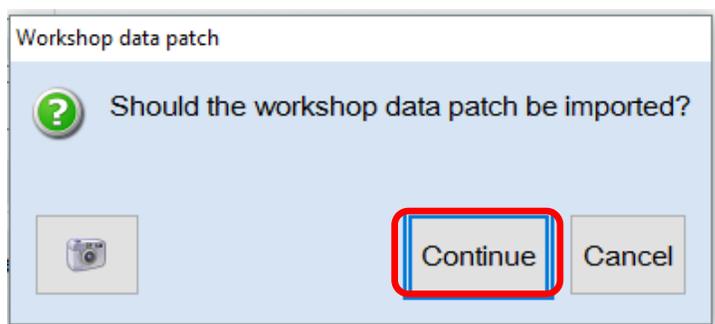

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4.0 – Install Hotfix into ODIS Service

1. Open ODIS Service ("Run as Administrator")

2. Expand the **Data** submenu and click **Download** (under **Hotfix**):
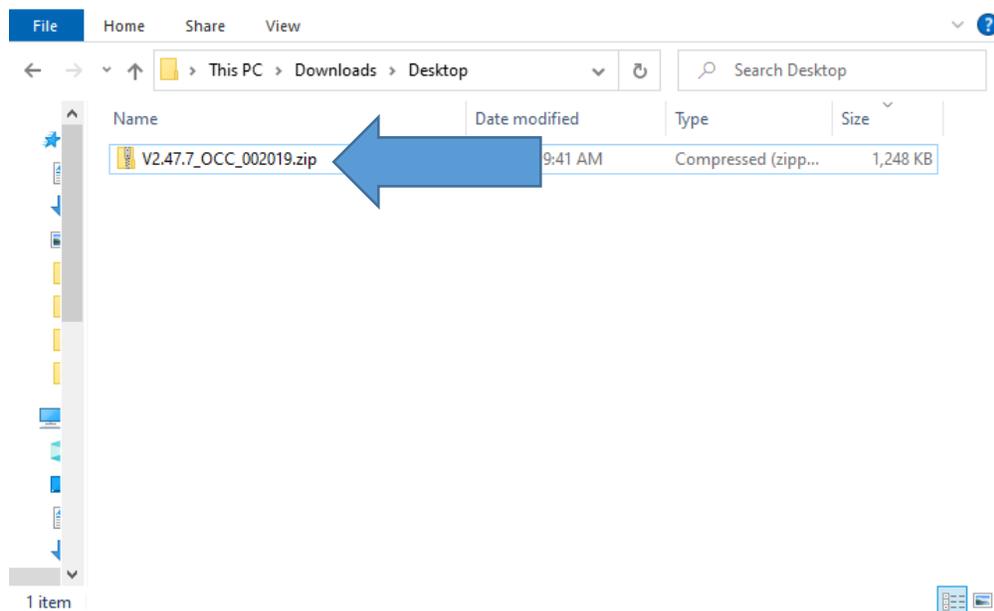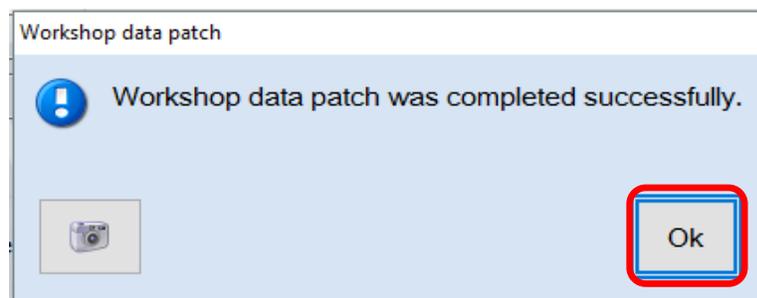

3. Click **Continue:**

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4. A Directory Selection window will appear. Browse to and **highlight the Hotfix file,** then click **Select Folder:**

5. Click **OK**:

6. **Perform the diagnostic procedure.**

> *Important:*
>
> *The Hotfix must be removed after performing the procedure. Failure to do so will cause other vehicle diagnostics sessions to malfunction.*
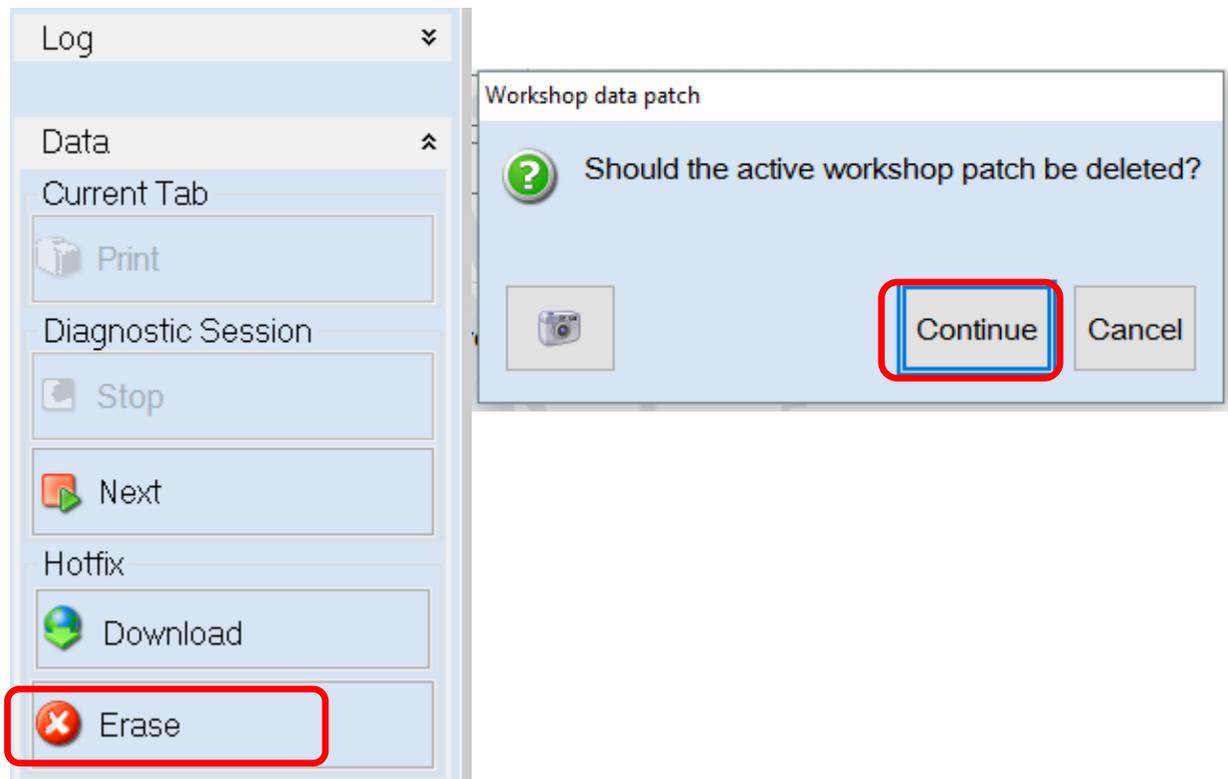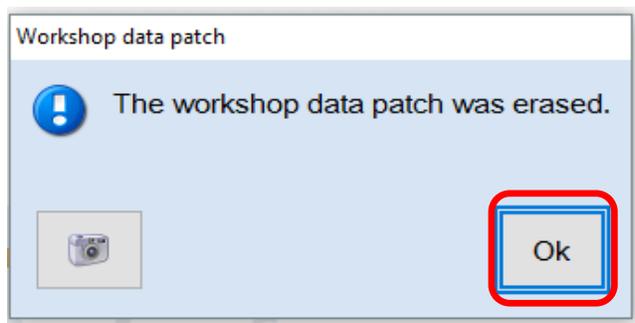

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5.0 – Uninstall the Hotfix from ODIS Service

1. Select **Erase** (under Hotfix), then **Continue:**

2. Click **OK** and close ODIS Service**:**