

Service Information



Offboard Diagnostic Information System Service (ODIS Service)

Number: AOS-18-08

Subject: VAS 6154 Diagnostic Interface Requirement from 2019

Date: Nov. 12, 2018

Supersedes AOS-18-01 to highlight updated and critical information

Starting with M.Y. 2019, the following diagnostic interface and diagnostic content requirements apply to Audi vehicles equipped with the Audi connect® “remote services” feature - **PR Code IW3:**

1. On vehicles with **PR Code IW3**, ODIS Service diagnostic procedures must be performed using a **VAS 6154 Diagnostic Interface**.
2. Diagnostic Content **V2.16.3** (or higher) **must be installed** on the diagnostic device.

The above requirements ensure ODIS Service communication with ***-J949- Control Module for Emergency Call Module and Communication Unit***.

IMPORTANT!

In order to activate the -J949- module and enable data communications, the vehicle must be taken out of Transport Mode using the VAS 6154 Diagnostic Interface. Failure to do so will result in the following:

- The -J949- module remains in Flight Mode and the following DTC is loaded in its memory: ***U13EB00 Emergency Call Module and Communication unit Flight mode activated***
- The Gateway Module loads DTC – ***U142100 Control Module for Emergency Call Module and Communication Unit no Communication***
- The Engine Control Module (ECM) loads DTC – ***P169A00 Transport Mode Active***
- Some Audi connect® system functions will be inoperative.

For complete details, please refer to ***TSB #2052299/1*** (may be archived at a later date).

To avoid confusion and unnecessary delays, please share the above information with all affected Service Personnel.