

## Document Information

**Location:** Electrical

**Topic:** ADI slow to respond

**Condition:** Permanent

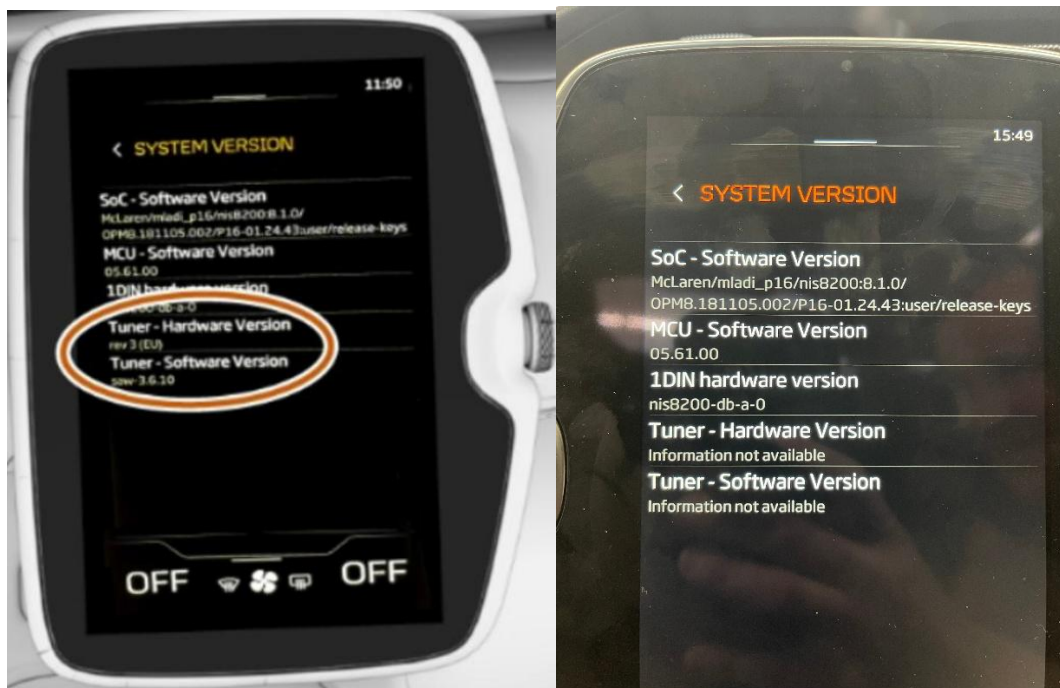
**Diagnostic Trouble Codes:** N/A

## Measure

In the event of a McLaren Artura ADI system being slow to respond, taking a long time to load screens or non function of DAB radio please carry out the following checks:

- If possible please check the "System Version" page in the ADI. Check to see if the tuner software version is displayed

The images below shows the ADI "System Version" with and without the software number displayed.



- If it is not possible to check the "System Version" in the ADI please carry out a MDS scan of the vehicle and check under the "Part Numbers" tab and then "ICU" for the tuner software number as below

McLaren Software Part Number Navigation Electronic Owners Manual	wüÉÀ*
McLaren Software Part Number ICU	16MA202SP.08.
McLaren Software Part Number Navigation maps	wüÉÀ*
McLaren Software Part Number Tuner	
Supplier Hardware Part Number CDP1	07 wüÉÀ <sup>aa</sup> È\ü0090
Supplier Hardware Part Number DDP	16MB405CP ÈÀ <sup>aa</sup> È\ü0090
Supplier Hardware Part Number ICU	mclaren_p16_b2.5-v
Supplier Hardware Part Number Tuner	

If either of the above checks do not show the tuner part number then the smart tuner must be inspected.

- Check that the tuner is correctly fitted and that all plug connections are fully connected
- Check the wiring to the tuner for any damage, backed out pins and check pin drag
- Check for any aftermarket devices wired into the tuner harness

If no physical faults are found with the tuner or its wiring please refer to **KA-01896**

## Parts Information

N/A

## Repair Time

N/A

## Attachments

N/A