

Service Bulletin

INFORMATION

Subject: Information on No Malfunction Indicator Lamp (MIL) Illuminated, Ignore These DTCs if Set in History

| Brand: | Model: | Model Year: | | VIN: | | Engine | Transmission: |
|----------|--------|-------------|------|------|----|---------|------------------|
| | | from | to | from | to | Engine: | 114115111551011. |
| Cadillac | CT4 | 2020 | 2020 | _ | — | All | All |
| | CT5 | | | | | | |

| Involved Region or Country | North America, Germany, Korea, Middle East, China | | |
|----------------------------|---|--|--|
| Condition | Though customers do NOT see any MIL illuminated, technicians may comment on finding DTCs set in History. The DTCs may include any number of DTCs listed in the table below. | | |
| Cause | If any of the DTCs listed in the table below are set in History, and there is NO customer concern, they have no customer impact and should be ignored. If these DTCs are Currently set, do NOT ignore them but diagnose as normal. | | |
| Correction | A correction will be released at a later date. | | |

DTCs to Ignore

| Module | DTC # | DTC Long Name |
|---|----------|--|
| Remote Control Access Sensor | U1135 00 | Lost Communication with Virtual Key Sensor - One |
| Remote Control Access Sensor | U1137 00 | Lost Communication with Virtual Key Sensor - Three |
| Telematic Control Module | B1B2F 00 | Radio Audio Video Communication Lost Diagnostic Status |
| Center Stack Module | B1A62 82 | Rear Vision Camera Alive Sequence Counter Incorrect |
| Instrument Panel Cluster Control Module | U1008 00 | Loss of Ethernet Link General Failure |
| Amplifier | B137B 11 | Noise Reduction Microphone 1 Signal Circuit Short To Ground |
| Amplifier | B137C 11 | Noise Reduction Microphone 2 Signal Circuit Short To Ground |
| Amplifier | B137D 11 | Noise Reduction Microphone 3 Signal Circuit Short To Ground |
| Passenger Seat Adjuster Memory Module | U0418 00 | Invalid Data Received from Brake System Control Module 1 |
| Driver Seat Adjuster Memory Module | U0418 00 | Invalid Data Received from Brake System Control Module 1 |
| Driver Seat Adjuster Memory Module | U0209 00 | Lost Communication with Seat Bolster Memory Control Module - Driver |
| Instrument Panel Cluster Control Module | U3003 16 | Battery Voltage - Circuit Voltage Below Threshold |
| Telematic Control Module | U0146 00 | Lost Communication with Central Gateway Module |

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| Module | DTC # | DTC Long Name |
|---|----------|--|
| Serial Data Gateway Module | U1962 00 | Unable To Authenticate Serial Data Message |
| Amplifier | U1008 29 | Loss of Ethernet Link Signal Invalid |
| Video Processing Module | U3002 56 | Vehicle Identification Number - Invalid or Incompatible |
| Short Range Radar - Right Front | U0447 00 | Invalid Data Received from Central Gateway Module |
| Electronic Brake Control Module | U0131 00 | Lost Communication with Power Steering Control Module |
| Short Range Radar - Left Front | U0447 00 | Invalid Data Received from Central Gateway Module |
| Short Range Radar - Left /Center Rear | U0447 00 | Invalid Data Received from Central Gateway Module |
| Instrument Panel Cluster Control Module | U3000 09 | Control Module Component Failure |
| Long Range Radar | U0447 00 | Invalid Data Received from Central Gateway Module |
| Seat Belt Retractor Motor Module | U0422 00 | Invalid Data Received from Body Control Module |
| Front View Camera | U0401 00 | Invalid Data Received From Engine Control Module |
| Instrument Panel Cluster Control Module | U0131 00 | Lost Communication with Power Steering Control Module |
| Amplifier | B137D 13 | Noise Reduction Microphone 3 Signal Circuit Open |
| Center Stack Module | U3000 4B | Control Module Over Temperature |
| Remote Control Access Sensor | U1136 00 | Lost Communication with Virtual Key Sensor - Two |
| Remote Control Access Sensor | U1138 00 | Lost Communication with Virtual Key Sensor - Four |
| Power Steering Control Module | U3000 49 | Control Module – Internal Electronic Failure |

Parts Information

No parts are required for this repair.

| Version | 2 |
|----------|--|
| Modified | Released January 22, 2020 July 14, 2020 – Added the CT4 Model, Complete Update of DTC Table and Added Module column. |

