

*** * TECHNICAL INFORMATION NOTICE * ***

DATE: March 14, 2018
TO: Mitsubishi Motors US & Puerto Rico Dealer Service and Parts Managers
RE: Stored DTCs (including P0657) in Extremely Cold Ambient Temperatures
TIN NO. TIN-18-13-001

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AFFECTED VEHICLES: 2014 - 2017 Mirage, 2017 - 2018 Mirage G4, 2014 – 2018 Outlander,
2013 - 2018 Outlander Sport

PURPOSE

Some dealers have reported customer stated concerns of a lack of throttle response at initial start-up with CEL (Check Engine light) illumination when ambient temperatures are extremely cold. These vehicles have been repaired in various ways including replacement of the throttle body assembly or the TAC (Throttle Actuator Control) relay and finally, just allowing the vehicle to sit in the shop/garage for a period of time. MMNA is suggesting that dealers replace the TAC relay (8627A049) in order to address this concern. Replacing any other components is unnecessary. Please follow the guidelines below when addressing this type of concern.

- 1) Customer states vehicle lacks throttle response upon initial start-up and has the CEL illuminated.
- 2) Dealer confirms the presence of CEL illumination and retrieves DTC(s).
- 3) DTC(s) active/stored in ECM is P0657 (other DTCs may be present at the time of inspection)
- 4) Replace TAC relay with part number 8627A049
- 5) Perform “Read and Erase” function in the Scan Tool and return the vehicle to the customer.