

**\* \* TECHNICAL INFORMATION NOTICE \* \***

**DATE:** May 11, 2018  
**TO:** Mitsubishi Motors US & Puerto Rico Dealer Service and Parts Managers  
**RE:** TPMS Reception Issues for Mirage and Mirage G4  
**TIN NO.** TIN-18-31-002

.....

**AFFECTED VEHICLES:** 2014 – 2018 Mirage and 2017 – 2018 Mirage G4

**PURPOSE**

Warranty claims are being received with a customer concern of TPMS light illumination. TPMS DTCs C1911, C1921, C1931, and/or C1941 are usually reported. Many dealers have been repairing these vehicles by replacing the affected TPMS transmitter(s). Investigation results of replaced transmitters is “NTF” (no trouble found) for many of the returned parts. Service Manual diagnostic procedures for these DTCs states that the TPMS transmitter should be re-registered prior to replacement (see Note in red box below).

**STEP 4. Check for TPMS transmitter.**

Identify the TPMS transmitter which the DTC is set by TPMS transmitter check (Refer to [P.31-42](#)).

*NOTE: The TPMS transmitter which cannot be checked may be faulty or the ID code may not be registered, thus do not replace it, but register the ID code. If the transmitter is faulty, it is replaced in the ID code registration process.*

**Q: Are there any TPMS transmitters which are identified?**

**YES :** Among the checked TPMS transmitters, replace the TPMS transmitters in which the DTC is set. Then register the ID codes (Refer to [P.31-40](#)). Then go to Step 5.

**NO :** Even when no transmitter is checked, register the ID codes (Refer to [P.31-40](#)). Then go to Step 5.

Please refer to the applicable model year Mirage or Mirage G4 Service Manual, Group 31, Wheel & Tire, for complete diagnostic information. (For example, pages 31-23 and 31-24 in the 2018 Mirage and Mirage G4 Service Manuals.)