

CHEVROLET P16F3: CONTROL MODULE REDUNDANT MEMORY PERFORMANCE

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Advanced
Repair Cost	:	\$650-\$900
Can I Still Drive?	:	No

What Does The Chevrolet P16F3 Code Mean?

The control module has detected that identical stored data is not the same when retrieved.

Reference Sources

- [Chevrolet Volt Hybrid DTC](#) - OBDG01 HYBRID Diagnostics Document, page 181.
- GM, 2012, [Service Bulletin](#) - Service Update for Inventory and Customer Vehicles DTC P16F3 Set and Reduced Engine Power after Stall Expires with Base Warranty.
- GM, 2014, [Service Bulletin](#) - PQC Part Restriction - E92 ECM Restriction Part Number 12656993 / 12662034.
- GM, 2014, [Service Bulletin](#) - Malfunction Indicator Lamp (MIL) On, Various DTCs Set, IPC Inoperative, Display and/or BCM Fuse Blown.
- GM, 2015, [Service Bulletin](#) - MIL Illuminated, DTC P16F3 with Message Displayed 'Engine Power is Reduced' after Cold Start.
- GM, 2015, [Service Bulletin](#) - MIL Illuminated with Firm Shifts, Shudder, Engine RPM Flare and DTCs P0606, P16F3 or P2818.
- GM, 2015, [Service Bulletin](#) - Illuminated MIL. DTC P16F3 May Be Set As An Active Or History Code In The TCM.
- GM, 2015, [Service Bulletin](#) - PQC Part Restriction T87 TCM 8L45 8L90 8 Speed And LCT1000 Allison Automatic Transmissions has ended.