

## **Preliminary Information**

# PIP5883 MIL Illuminated with DTC P0365 and/or P0366 Set Current or History

#### **Models**

Brand:	Model:	Model Years:	VIN:		Engine	Transmissions:
			from	to	Engine:	Transmissions.
Chevrolet	Malibu	2022 - 2023	All	All	1.5L (LFV)	All

Involved Region or Country	North America
Committee on	MIL on DTC P0365 Exhaust Camshaft Position Sensor Circuit / DTC P0366 Exhaust Camshaft Position System Performance
Cause	Potential poor connection issue at Exhaust Camshaft Position Sensor

#### **Correction:**

A dealer technician may encounter the vehicles listed with a MIL illuminated with DTC's P0365 and/or P0366 stored Current or history.

This will likely occur at PDI or with less than 100 miles on the odometer.

Check for and correct any related wiring contamination, terminal tension, crimp, or lock issues as needed.

If no issues are isolated during the harness inspections, cycle the Exhaust Camshaft Position Sensor connection and clear the DTC's

If the code resets post Exhaust Camshaft Position Sensor connection inspections and cycling, follow Global Service Information diagnostics to isolate and repair the issue.

If the code does not reset, release the vehicle to the customer and advise that  $\mathsf{GM}$  is aware of this issue.

This Preliminary Information will be updated once further information becomes available.

### **Version History**

Version	1
Modified	10/06/2022 - Created on.



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