COMMUNICATION WITH BRAKE CONTROL MODULE			
		OVERVIEW	
Severity	:		High
DIY Difficulty Level	:		Advanced
Repair Cost	:	\$100-\$1000	

What Does The GMC P1381 Code Mean?

The vehicle speed is greater than 8 km/h (5 mph). The engine speed is less than 8,192 RPM. The engine load is less than 60 percent. Engine misfire is detected and DTC <u>P0300</u> sets with the MIL illuminated. DTCs <u>P1380</u> and P1381 run continuously when the above conditions are met.

What Are The Potential Causes Of The GMC P1381 Code?

- An EBCM malfunction exists for greater than 10 s, preventing the ECM from receiving rough road detection data.
- Engine misfire is detected and DTC P0300 sets with the MIL illuminated.

Reference Sources

Technical Service Bulletin PIP5094 for P1381 - General Motors

