

Vehicle DTC Information

DTC Display

Control Module	Type	DTC	Symptom Byte	
Engine Control Module		P0336	00	Crankshaft Position Sensor Pl...
Engine Control Module		P0348	00	Crankshaft Position Sensor - Cr...
Power Steering Control Module		U0401	71	Invalid Data Received From Eng...

Category

This Ignition Cycle

Last Test

Since DTC Clear

DTC History Status

MIL Status

Clear DTCs

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GDS 2 v.21.2.08.800 GM Global v2020.1.0 VIN [REDACTED] 2019,GMC,5 [REDACTED], Vehicle Diagnostics

Data Display

Diagnostic Data Display | Graphical Data Display | Line Graph | DTC Display

Ignition Data

Parameter Name	Value
Engine Hood Switch	Open
Crankshaft Position Sensor	554 RPM
Crankshaft Position Resync Counter	0 Counts
Crankshaft Position Active Counter	127 Counts
Crankshaft Position Signal Output Circuit Low Voltage Test Status	OK
Crankshaft Position Signal Output Circuit Open Test Status	Not Run
Crankshaft Position Signal Output Circuit High Voltage Test Status	Not Run
Camshaft Position Sensor	551 RPM
Camshaft Position Active Counter	207 Counts
Camshaft Position Signal Output Circuit Low Voltage Test Status	OK
Camshaft Position Signal Output Circuit Open Test Status	Not Run
Camshaft Position Signal Output Circuit High Voltage Test Status	Not Run
SV Reference 1	5.01 V
SV Reference 2	5.01 V
SV Reference 3	5.01 V
SV Reference 4	5.01 V
SV Reference 1 Circuit Status	OK
SV Reference 2 Circuit Status	OK
SV Reference 3 Circuit Status	OK
SV Reference 4 Circuit Status	OK
Knock Retard	0 *
Total Knock Retard	0 *
Cylinder 1 Knock Detected	No
Cylinder 2 Knock Detected	No
Cylinder 3 Knock Detected	No
Cylinder 4 Knock Detected	No
Cylinder 5 Knock Detected	No
Cylinder 6 Knock Detected	No
Cylinder 7 Knock Detected	No
Cylinder 8 Knock Detected	No
Traverse Measurement Indicator Times Database	0 s

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