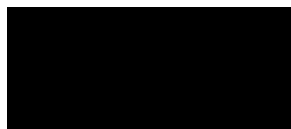


PE18-012

GM

3-27-2019

Q3





Parameter Name	Value	Unit	Control Module
Battery Voltage	12.1	V	Instrument Cluster
Run/Crank Mode	Active		Instrument Cluster
Coolant Level Switch	Open		Instrument Cluster
Washer Fluid Level Switch	On		Instrument Cluster
Odometer Lock Status	Inactive		Instrument Cluster
Engine Speed	0	RPM	Instrument Cluster
Vehicle Speed	0	MPH	Instrument Cluster
Fuel Level Sensor	69	%	Instrument Cluster
Display Units	English (USA)		Instrument Cluster
Steering Wheel Control Switches	Inactive		Instrument Cluster
Total Engine Run Time	164224	min	Instrument Cluster
Total Engine Idle Run Time	52619	min	Instrument Cluster

- [K20] Engine Control Module
- [K103] Fuel Injector Control Module
- [K38] Chassis Control Module
- [K34] Glow Plug Control Module
- Hybrid Powertrain Control Module
- Hybrid Powertrain Control Module 2
- [K71] Transmission Control Module**
- [K44] Power Take-Off Control Module
- [K69] Transfer Case Control Module
- [K17] Electronic Brake Control Module
- [K43] Power Steering Control Module
- [B219] Steering Wheel Angle Sensor Module
- [K19] Suspension Control Module
- [K9] Body Control Module
- [K36] Inflatable Restraint Sensing and Diagnostic Module
- [K85] Passenger Presence Module
- [P16] Instrument Cluster
- [A22] Radio Controls
- [A26] HVAC Controls
- [A11] Radio

Selected Vehicle

Property	Value	Value Source
Model Year	2016	VIN
Make	Chevrolet	VIN
Model	Silverado	VIN

Selected Vehicle Configuration

Property	Value	Value Source
<b>Engine Identifier</b>	<b>5.3L (L83)</b>	<b>User</b>
<b>Telematics Communication I...</b>	<b>10</b>	<b>Control Module</b>
<b>Transmission Type</b>	<b>Automatic Transmission 8 Sp...</b>	<b>User</b>
<b>Passenger Presence System V...</b>	<b>Passenger Presence System (...)</b>	<b>Control Module</b>
<b>Transfer Case Control Modul...</b>	<b>Two Wheel Drive</b>	<b>Control Module</b>
<b>HVAC Control Module Type</b>	<b>Auto Control Dual Zone (CJ2)</b>	<b>User</b>
<b>Chassis Control Module Versi...</b>	<b>0401</b>	<b>Control Module</b>
<b>Radio Type</b>	<b>Uplevel (IO4 IO5 IO6)</b>	<b>User</b>
<b>Seat Memory Control Modul...</b>	<b>050A</b>	<b>Control Module</b>
<b>Headlamp Type</b>	<b>Light Emitting Diode (T4L)</b>	<b>User</b>

Navigation Path

Module Diagnostics

Back
 Contact Us
 Home
 Vehicle Menu
 Enter

Diagnostic Trouble Codes (DTC)

Identification Information

Data Display

Control Functions

Configuration/Reset Functions

Selected Vehicle

Property	Value	Value Source
Model Year	2016	VIN
Make	Chevrolet	VIN
Model	Silverado	VIN

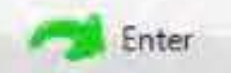
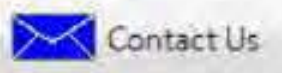
Selected Vehicle Configuration



Property	Value	Value Source
<b>Engine Identifier</b>	<b>5.3L (L83)</b>	<b>User</b>
<b>Telematics Communication I...</b>	<b>10</b>	<b>Control Module</b>
<b>Transmission Type</b>	<b>Automatic Transmission 8 Sp...</b>	<b>User</b>
<b>Passenger Presence System V...</b>	<b>Passenger Presence System (...)</b>	<b>Control Module</b>
<b>Transfer Case Control Modul...</b>	<b>Two Wheel Drive</b>	<b>Control Module</b>
<b>HVAC Control Module Type</b>	<b>Auto Control Dual Zone (CJ2)</b>	<b>User</b>
<b>Chassis Control Module Versi...</b>	<b>0401</b>	<b>Control Module</b>
<b>Radio Type</b>	<b>Uplevel (IO4 IO5 IO6)</b>	<b>User</b>
<b>Seat Memory Control Modul...</b>	<b>050A</b>	<b>Control Module</b>
<b>Headlamp Type</b>	<b>Light Emitting Diode (T4L)</b>	<b>User</b>

Navigation Path

Module Diagnostics  
Transmission Control Module



### DTC Display

- Specific DTC
- Diagnostic Test Status: Since DTC Clear
- Diagnostic Test Status: This Ignition Cycle
- Freeze Frame/Failure Records

### Selected Vehicle

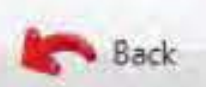
Property	Value	Value Source
Model Year	2016	VIN
Make	Chevrolet	VIN
Model	Silverado	VIN

### Selected Vehicle Configuration

Property	Value	Value Source
<b>Engine Identifier</b>	<b>5.3L (L83)</b>	<b>User</b>
<b>Telematics Communication I...</b>	<b>10</b>	<b>Control Module</b>
<b>Transmission Type</b>	<b>Automatic Transmission 8 Sp...</b>	<b>User</b>
<b>Passenger Presence System V...</b>	<b>Passenger Presence System (...)</b>	<b>Control Module</b>
<b>Transfer Case Control Modul...</b>	<b>Two Wheel Drive</b>	<b>Control Module</b>
<b>HVAC Control Module Type</b>	<b>Auto Control Dual Zone (CJ2)</b>	<b>User</b>
<b>Chassis Control Module Versi...</b>	<b>0401</b>	<b>Control Module</b>
<b>Radio Type</b>	<b>Uplevel (IO4 IO5 IO6)</b>	<b>User</b>
<b>Seat Memory Control Modul...</b>	<b>050A</b>	<b>Control Module</b>
<b>Headlamp Type</b>	<b>Light Emitting Diode (T4L)</b>	<b>User</b>

### Navigation Path

- Module Diagnostics
- Transmission Control Module
- Diagnostic Trouble Codes (DTC)



Back



Contact Us



Home



Vehicle Menu



Enter

DTC Display

Create Report Add Bookmark

Status	Control Module Name	Control Module Status	DTC Count	DLC Pin
	Transmission Control Module	DTCs Stored	1	6,14

Control Module	DTC	Symptom Byte	Description	Symptom Description	Status
Transmission Control Module	P0711	00	Transmission Fluid Temperature Sensor Performance	---	Passed and Failed

Category	Decoded Value
This Ignition Cycle	Not Run
Last Test	
Since DTC Clear	Passed and Failed
DTC History Status	Not History
MIL Status	Not Requested

Clear DTCs Refresh

Back Contact Us Home Vehicle Menu Enter

Status	Control Module Name	Control Module Status	DTC Count	DLC Pin
	Transmission Control Module	DTCs Stored	1	6,14

Control Module	DTC	Symptom Byte	Description	Symptom Description	Status
Transmission Control Module	P0711	00	Transmission Fluid Temperature Sensor Performance	---	Passed and Failed

Category	Decoded Value
This Ignition Cycle	Not Run
Last Test	
Since DTC Clear	Passed and Failed
DTC History Status	Not History
MIL Status	Not Requested

Clear DTCs
 Refresh

Back
 Contact Us
 Home
 Vehicle Menu
 Enter

- DTC Display
- Specific DTC
- Diagnostic Test Status: Since DTC Clear
- Diagnostic Test Status: This Ignition Cycle
- Freeze Frame/Failure Records**

Selected Vehicle

Property	Value	Value Source
Model Year	2016	VIN
Make	Chevrolet	VIN
Model	Silverado	VIN

Selected Vehicle Configuration

Property	Value	Value Source
<b>Engine Identifier</b>	<b>5.3L (L83)</b>	<b>User</b>
<b>Telematics Communication I...</b>	<b>10</b>	<b>Control Module</b>
<b>Transmission Type</b>	<b>Automatic Transmission 8 Sp...</b>	<b>User</b>
<b>Passenger Presence System V...</b>	<b>Passenger Presence System (...)</b>	<b>Control Module</b>
<b>Transfer Case Control Modul...</b>	<b>Two Wheel Drive</b>	<b>Control Module</b>
<b>HVAC Control Module Type</b>	<b>Auto Control Dual Zone (CJ2)</b>	<b>User</b>
<b>Chassis Control Module Versi...</b>	<b>0401</b>	<b>Control Module</b>
<b>Radio Type</b>	<b>Uplevel (IO4 IO5 IO6)</b>	<b>User</b>
<b>Seat Memory Control Modul...</b>	<b>050A</b>	<b>Control Module</b>
<b>Headlamp Type</b>	<b>Light Emitting Diode (T4L)</b>	<b>User</b>

Navigation Path

- Module Diagnostics
- Transmission Control Module
- Diagnostic Trouble Codes (DTC)

Back
 Contact Us
 Home
 Vehicle Menu
 Enter

# Freeze Frame/Failure Records

Freeze Frame Failure Records

Freeze Frame/Failure Records	DTC	Symptom Byte	Description	Symptom Description
Failure Record 1	P0711	00	Transmission Fluid Temperature Sensor Performance	---

Parameter Name	Value	Unit	Control Module

Navigation icons: Home, Up, Down, Refresh

Refresh

Back Contact Us Home Vehicle Menu Enter

Diagnostic Trouble Codes (DTC)

Identification Information

Data Display

Control Functions

Configuration/Reset Functions

Selected Vehicle

Property	Value	Value Source
Model Year	2016	VIN
Make	Chevrolet	VIN
Model	Silverado	VIN

Selected Vehicle Configuration

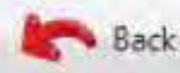


Property	Value	Value Source
<b>Engine Identifier</b>	<b>5.3L (L83)</b>	<b>User</b>
<b>Telematics Communication I...</b>	<b>10</b>	<b>Control Module</b>
<b>Transmission Type</b>	<b>Automatic Transmission 8 Sp...</b>	<b>User</b>
<b>Passenger Presence System V...</b>	<b>Passenger Presence System (...</b>	<b>Control Module</b>
<b>Transfer Case Control Modul...</b>	<b>Two Wheel Drive</b>	<b>Control Module</b>
<b>HVAC Control Module Type</b>	<b>Auto Control Dual Zone (CJ2)</b>	<b>User</b>
<b>Chassis Control Module Versi...</b>	<b>0401</b>	<b>Control Module</b>
<b>Radio Type</b>	<b>Uplevel (IO4 IO5 IO6)</b>	<b>User</b>
<b>Seat Memory Control Modul...</b>	<b>050A</b>	<b>Control Module</b>
<b>Headlamp Type</b>	<b>Light Emitting Diode (T4L)</b>	<b>User</b>

Navigation Path

Module Diagnostics

Transmission Control Module



Back



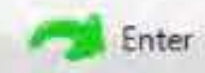
Contact Us



Home



Vehicle Menu



Enter



# Identification Information

Create Report Add Bookmark

Diagnostic Data Display  
Identification Information



Parameter Name	Value	Unit	Control Module
Date Programmed	20160524		Transmission Control Module
Diagnostic Data Identifier	0		Transmission Control Module
End Model Part Number	24281914		Transmission Control Module
Base Model Part Number	24276293		Transmission Control Module
Software Module 1 Identifier	24281915		Transmission Control Module
Software Module 1 Identifier Alpha Code	AB		Transmission Control Module
Software Module 2 Identifier	24283368		Transmission Control Module
Software Module 2 Identifier Alpha Code	AD		Transmission Control Module
Software Module 3 Identifier	24283372		Transmission Control Module
Software Module 3 Identifier Alpha Code	AD		Transmission Control Module
Software Module 4 Identifier	24283375		Transmission Control Module
Software Module 4 Identifier Alpha Code	AD		Transmission Control Module
Software Module 9 Identifier	24266306		Transmission Control Module
Software Module 10 Identifier	24276382		Transmission Control Module
System Code	0		Transmission Control Module
Number of Calibration History Events Stored	10		Transmission Control Module
Calibration Verification Number History 1	BA16		Transmission Control Module
Calibration Verification Number History 2	FFFF		Transmission Control Module
Calibration Verification Number History 3	FFFF		Transmission Control Module
Calibration Verification Number History 4	FFFF		Transmission Control Module
Calibration Verification Number History 5	FFFF		Transmission Control Module
Calibration Verification Number History 6	FFFF		Transmission Control Module
Calibration Verification Number History 7	FFFF		Transmission Control Module
Calibration Verification Number History 8	FFFF		Transmission Control Module
Calibration Verification Number History 9	FFFF		Transmission Control Module
Calibration Verification Number History 10	FFFF		Transmission Control Module
Calibration Part Number History 1 Counter	1		Transmission Control Module
Calibration Part Number History 2 Counter	127		Transmission Control Module
Calibration Part Number History 3 Counter	127		Transmission Control Module

Back Contact Us Home Vehicle Menu Enter

Diagnostic Data Display

Identification Information



Parameter Name	Value	Unit	Control Module
Software Module 2 Identifier Alpha Code		AD	Transmission Control Module
Software Module 3 Identifier	24283372		Transmission Control Module
Software Module 3 Identifier Alpha Code		AD	Transmission Control Module
Software Module 4 Identifier	24283375		Transmission Control Module
Software Module 4 Identifier Alpha Code		AD	Transmission Control Module
Software Module 9 Identifier	24266306		Transmission Control Module
Software Module 10 Identifier	24276382		Transmission Control Module
System Code	0		Transmission Control Module
Number of Calibration History Events Stored	10		Transmission Control Module
Calibration Verification Number History 1	BA16		Transmission Control Module
Calibration Verification Number History 2	FFFF		Transmission Control Module
Calibration Verification Number History 3	FFFF		Transmission Control Module
Calibration Verification Number History 4	FFFF		Transmission Control Module
Calibration Verification Number History 5	FFFF		Transmission Control Module
Calibration Verification Number History 6	FFFF		Transmission Control Module
Calibration Verification Number History 7	FFFF		Transmission Control Module
Calibration Verification Number History 8	FFFF		Transmission Control Module
Calibration Verification Number History 9	FFFF		Transmission Control Module
Calibration Verification Number History 10	FFFF		Transmission Control Module
Calibration Part Number History 1 Counter	1		Transmission Control Module
Calibration Part Number History 2 Counter	127		Transmission Control Module
Calibration Part Number History 3 Counter	127		Transmission Control Module
Calibration Part Number History 4 Counter	127		Transmission Control Module
Calibration Part Number History 5 Counter	127		Transmission Control Module
Calibration Part Number History 6 Counter	127		Transmission Control Module
Calibration Part Number History 7 Counter	127		Transmission Control Module
Calibration Part Number History 8 Counter	127		Transmission Control Module
Calibration Part Number History 9 Counter	127		Transmission Control Module
Calibration Part Number History 10 Counter	127		Transmission Control Module

Back

Contact Us

Home

Vehicle Menu

Enter



Diagnostic Trouble Codes (DTC)

Identification Information

Data Display

Control Functions

Configuration/Reset Functions

Selected Vehicle

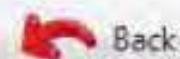
Property	Value	Value Source
Model Year	2016	VIN
Make	Chevrolet	VIN
Model	Silverado	VIN

Selected Vehicle Configuration

Property	Value	Value Source
<b>Engine Identifier</b>	<b>5.3L (L83)</b>	<b>User</b>
<b>Telematics Communication I...</b>	<b>10</b>	<b>Control Module</b>
<b>Transmission Type</b>	<b>Automatic Transmission 8 Sp...</b>	<b>User</b>
<b>Passenger Presence System V...</b>	<b>Passenger Presence System (...</b>	<b>Control Module</b>
<b>Transfer Case Control Modul...</b>	<b>Two Wheel Drive</b>	<b>Control Module</b>
<b>HVAC Control Module Type</b>	<b>Auto Control Dual Zone (CJ2)</b>	<b>User</b>
<b>Chassis Control Module Versi...</b>	<b>0401</b>	<b>Control Module</b>
<b>Radio Type</b>	<b>Uplevel (IO4 IO5 IO6)</b>	<b>User</b>
<b>Seat Memory Control Modul...</b>	<b>050A</b>	<b>Control Module</b>
<b>Headlamp Type</b>	<b>Light Emitting Diode (T4L)</b>	<b>User</b>

Navigation Path

Module Diagnostics  
Transmission Control Module



Back



Contact Us



Home



Vehicle Menu



Enter

Data Display

Select Data List

Transmission Data

TCC Data

Shift Data

Solenoid Valve Data

Back
 Contact Us
 Home
 Vehicle Menu
 Enter



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High Low High High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N·m	Transmission Control Module
Driver Requested Axle Torque	22934	N·m	Transmission Control Module
Calculated Throttle Position	100	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High Low High High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.82	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High Low High High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N·m	Transmission Control Module
Driver Requested Axle Torque	22934	N·m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High Low High High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	0.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Reverse		Transmission Control Module
Internal Mode Switch A/B/C/P/S	High Low Low High Low		Transmission Control Module
Internal Mode Switch A	0.80	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	1.92	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	1.96	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	76.3	PSI	Transmission Control Module

Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Neutral		Transmission Control Module
Internal Mode Switch A/B/C/P/S	High Low High Low High		Transmission Control Module
Internal Mode Switch A	0.80	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	1.92	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	0.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	1.86	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module

Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Drive		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High High Low Low		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	0.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	1.88	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	1.96	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	67.8	PSI	Transmission Control Module

Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N·m	Transmission Control Module
Driver Requested Axle Torque	22934	N·m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Active		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Drive		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High High Low High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	0.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	1.86	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	67.8	PSI	Transmission Control Module

Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High Low High High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module

Transmission Control Module



Parameter Name	Value	Unit	Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
ISS/OSS Supply Voltage	OK		Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Internal Mode Switch A/B/C/P/S	Low High Low High High		Transmission Control Module
Internal Mode Switch A	1.82	V	Transmission Control Module
Internal Mode Switch A Status	Valid		Transmission Control Module
Internal Mode Switch B	0.84	V	Transmission Control Module
Internal Mode Switch B Status	Valid		Transmission Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module

Diagnostic Data Display Graphical Data Display Line Graph DTC Display

Transmission Data



Parameter Name	Value	Unit	Control Module
Internal Mode Switch C	1.80	V	Transmission Control Module
Internal Mode Switch C Status	Valid		Transmission Control Module
Internal Mode Switch P	0.82	V	Transmission Control Module
Internal Mode Switch P Status	Valid		Transmission Control Module
Internal Mode Switch S	0.82	V	Transmission Control Module
Internal Mode Switch S Status	Valid		Transmission Control Module
Engine Coolant Temperature	185	*F	Transmission Control Module
Transmission Fluid Temperature	154	*F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module
Last Shift Time	0.00	s	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Power Mode	Run		Transmission Control Module
Ignition Accessory Signal	On		Transmission Control Module
Ignition 1 Signal	On		Transmission Control Module
Ignition Voltage	12.30	V	Transmission Control Module
Control Module Voltage Signal	12.39	V	Transmission Control Module
9V Reference 1 Circuit Status	OK		Transmission Control Module
9V Reference 2 Circuit Status	OK		Transmission Control Module

Back

Contact Us

Home

Vehicle Menu

Enter

Data Display

Select Data List

Transmission Data

TCC Data

Shift Data

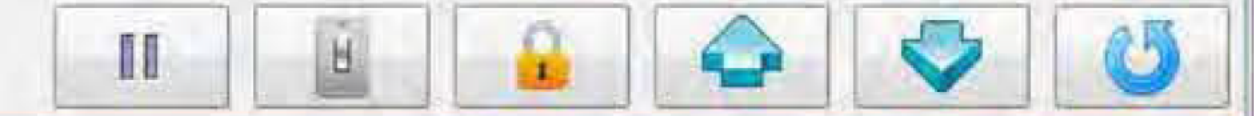
Solenoid Valve Data



Parameter Name	Value	Unit	Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Brake Pedal Switch	Released		Transmission Control Module



Parameter Name	Value	Unit	Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Brake Pedal Switch	Applied		Transmission Control Module



Parameter Name	Value	Unit	Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module
Brake Pedal Switch	Released		Transmission Control Module

Data Display

Select Data List

Transmission Data

TCC Data

Shift Data

Solenoid Valve Data



Parameter Name	Value	Unit	Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module
Last Shift Time	0.00	s	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module



Parameter Name	Value	Unit	Control Module
Calculated Line Pressure	76.3	PSI	Transmission Control Module
Last Shift Time	0.00	s	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.87	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Reverse		Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	153	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module

Parameter Name	Value	Unit	Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module
Last Shift Time	0.00	s	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Neutral		Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	153	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module

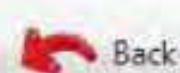
Parameter Name	Value	Unit	Control Module
Calculated Line Pressure	67.8	PSI	Transmission Control Module
Last Shift Time	0.00	s	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.88	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Drive		Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	153	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module

Transmission Control Module



Parameter Name	Value	Unit	Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module
Last Shift Time	0.00	s	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
TCC Pressure Control Solenoid Valve Command	0.000	PSI	Transmission Control Module
TCC Slip Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Driver Shift Control Mode	Inactive		Transmission Control Module
Up and Down Shift Switch	Inactive		Transmission Control Module
Internal Mode Switch	Park		Transmission Control Module
Engine Torque	-47	N-m	Transmission Control Module
Driver Requested Axle Torque	22934	N-m	Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Transmission ISS	0	RPM	Transmission Control Module
Transmission Intermediate Speed Sensor	0	RPM	Transmission Control Module
Transmission OSS	0	RPM	Transmission Control Module
Vehicle Speed Sensor	0	MPH	Transmission Control Module
Engine Coolant Temperature	185	°F	Transmission Control Module
Transmission Fluid Temperature	153	°F	Transmission Control Module
Transmission Hot Mode	No		Transmission Control Module

Transmission Control Module



Back



Contact Us



Home



Vehicle Menu



Enter

Data Display

Select Data List

- Transmission Data
- TCC Data
- Shift Data

Solenoid Valve Data

Back
Contact Us
Home
Vehicle Menu
Enter



Parameter Name	Value	Unit	Control Module
Calculated Line Pressure	87.0	PSI	Transmission Control Module
Transmission Control Solenoid Valve 1 Current Command	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 1 Current	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 1 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 1 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 1 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 2 Current Command	0.05	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 2 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 2 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 2 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 3 Current Command	0.05	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Current	0.06	A	Transmission Control Module
Transmission Control Solenoid Valve 3 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 3 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 3 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 4 Current Command	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 4 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 4 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 4 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 5 Current Command	1.15	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Current	0.01	A	Transmission Control Module
Transmission Control Solenoid Valve 5 Control Circuit Low Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 5 Control Circuit Open Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 5 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 6 Current Command	0.84	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Low Voltage Test Status	OK		Transmission Control Module



Parameter Name	Value	Unit	Control Module
Transmission Control Solenoid Valve 6 Current Command	0.84	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Current Command	0.05	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit Low Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit Open Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Command	Disabled		Transmission Control Module
High Side Driver 1 Circuit Low Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit High Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Command	Enabled		Transmission Control Module
High Side Driver 2 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 2 Circuit Low Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Circuit High Voltage Test Status	OK		Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module

Back

Contact Us

Home

Vehicle Menu

Enter





Parameter Name	Value	Unit	Control Module
Transmission Control Solenoid Valve 6 Current Command	0.84	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Current Command	0.05	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit Low Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit Open Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Command	Disabled		Transmission Control Module
High Side Driver 1 Circuit Low Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit High Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Command	Enabled		Transmission Control Module
High Side Driver 2 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 2 Circuit Low Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Circuit High Voltage Test Status	OK		Transmission Control Module
Calculated Throttle Position	100	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module

Back

Contact Us

Home

Vehicle Menu

Enter





Parameter Name	Value	Unit	Control Module
Transmission Control Solenoid Valve 6 Current Command	0.84	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Current	0.85	A	Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 6 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Current Command	0.05	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Current	0.09	A	Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 7 Control Circuit High Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 8	Off		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit Low Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit Open Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 8 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
Transmission Control Solenoid Valve 9	Off		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit Low Voltage Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Command	Disabled		Transmission Control Module
High Side Driver 1 Circuit Low Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit High Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Command	Enabled		Transmission Control Module
High Side Driver 2 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 2 Circuit Low Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Circuit High Voltage Test Status	OK		Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module

Back

Contact Us

Home

Vehicle Menu

Enter



Diagnostic Data Display Graphical Data Display Line Graph DTC Display

Solenoid Valve Data



Parameter Name	Value	Unit	Control Module
Transmission Control Solenoid Valve 9 Control Circuit Open Test Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 9 Control Circuit High Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Command	Disabled		Transmission Control Module
High Side Driver 1 Circuit Low Voltage Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 1 Circuit High Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Command	Enabled		Transmission Control Module
High Side Driver 2 Circuit Open Test Status	Not Run		Transmission Control Module
High Side Driver 2 Circuit Low Voltage Test Status	OK		Transmission Control Module
High Side Driver 2 Circuit High Voltage Test Status	OK		Transmission Control Module
Calculated Throttle Position	0	%	Transmission Control Module
Engine Speed	0	RPM	Transmission Control Module
Gear Command	1		Transmission Control Module
Gear Ratio	8.00:1		Transmission Control Module
Transmission Fluid Temperature	154	°F	Transmission Control Module
Power Mode	Run		Transmission Control Module
Ignition Accessory Signal	On		Transmission Control Module
Ignition 1 Signal	On		Transmission Control Module
Ignition Voltage	12.30	V	Transmission Control Module
Control Module Voltage Signal	12.38	V	Transmission Control Module
9V Reference 1 Circuit Status	OK		Transmission Control Module
9V Reference 2 Circuit Status	OK		Transmission Control Module
Transmission Control Solenoid Valve 1 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module
Transmission Control Solenoid Valve 2 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module
Transmission Control Solenoid Valve 3 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module
Transmission Control Solenoid Valve 4 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module
Transmission Control Solenoid Valve 5 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module
Transmission Control Solenoid Valve 6 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module
Transmission Control Solenoid Valve 7 Calibration Data	UNRECOGNIZED STATE		Transmission Control Module

Back

Contact Us



Vehicle Menu

Enter