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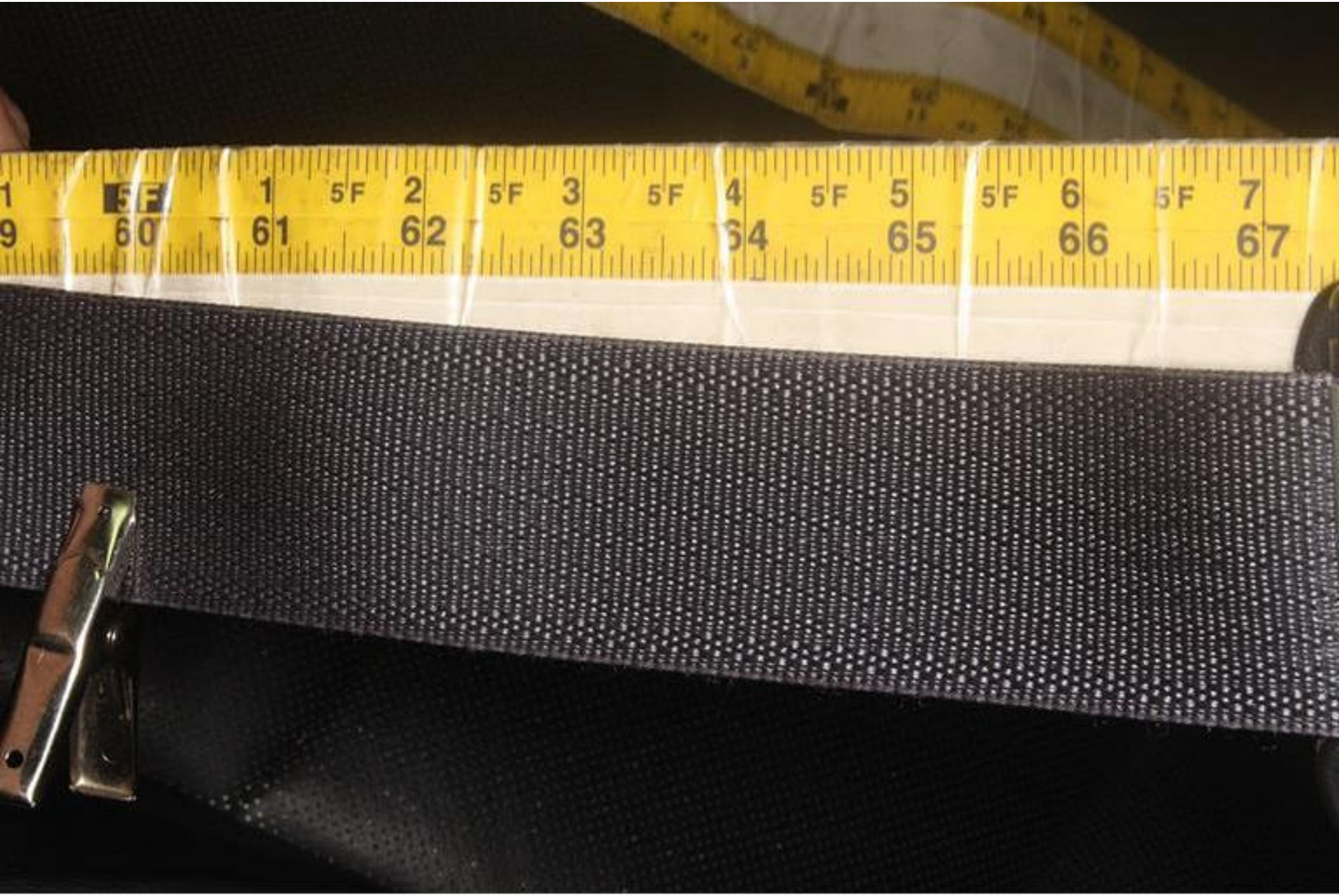
OF INFORMATION ACT (FOIA), 5 U.S.C.552(B)(6)

PE18-012

GM

3-27-2019

Q3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5 F 5
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5 F 9
69
5 F 10
70
5 F 11
71

2 73 6F 74 6F 75 6F 76 6F 77 6F 78 6F 79 6F

6F 5 77
6F 6 78
6F 7 79
6F 8 80
6F 9 81
6F 10 82
6F 11 83
7F 84

9
6F
10
6F
11
7F
1
7F
2
7F
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81
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83
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2F
2
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2F
3
27
2F
4
28
2F
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29
2F
6
30
2F
7
31
2F
8
32
2F
9
33

2F 4 28
2F 5 29
2F 6 30
2F 7 31
2F 8 32
2F 9 33
2F 10 34
2F 11 35
3F 36
37
3F

2F 10 2F 11 1 3F 2 3F 3 3F 4 3F 5 3F 6 3F 7 3F
34 35 36 37 38 39 40 41 42 43

3 39
3F 4 40
3F 5 41
3F 6 42
3F 7 43
3F 8 44
3F 9 45
3F 10 46
3F 11 47

8
1
49
4F
2
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4F
8
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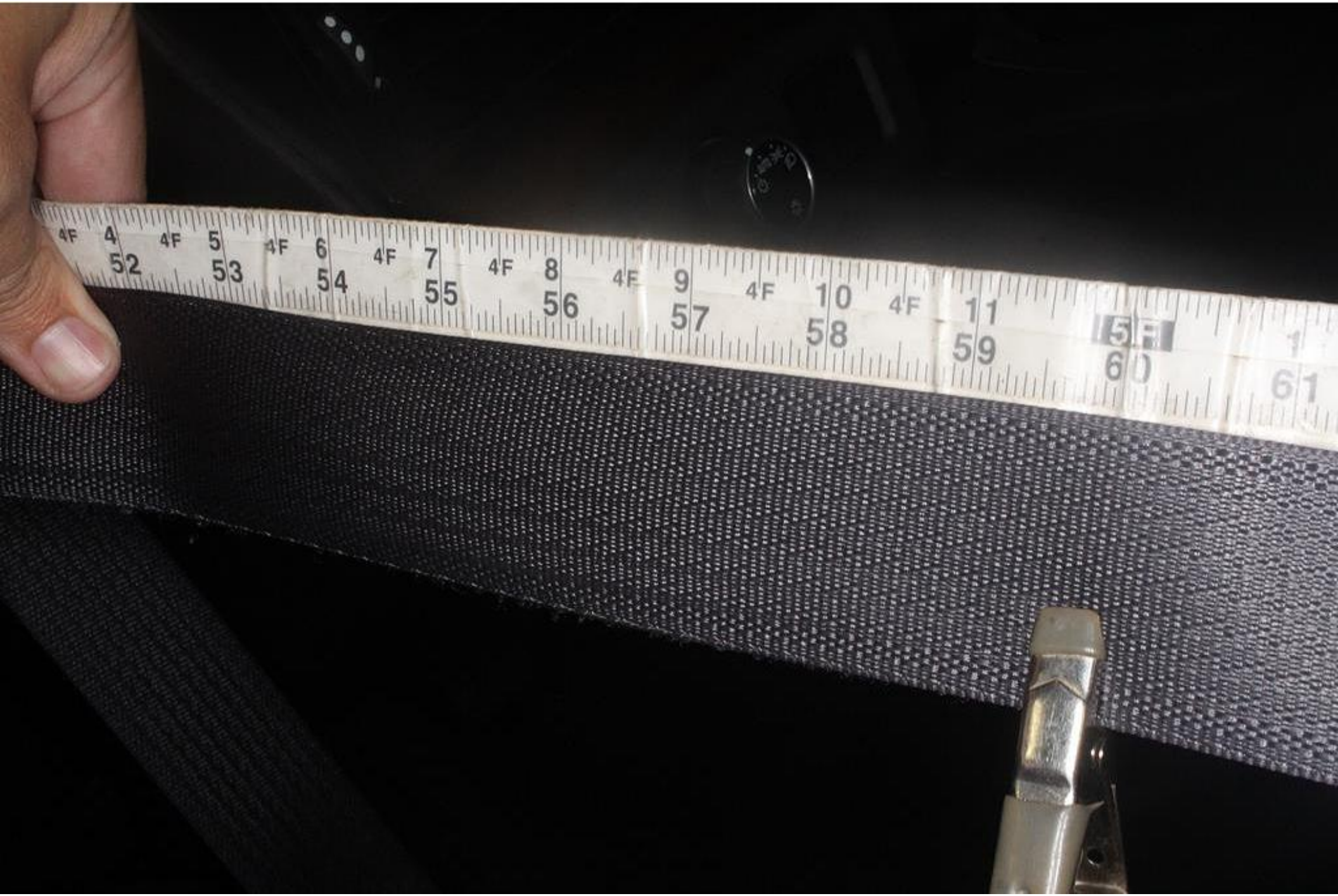
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4F 5 53
4F 6 54
4F 7 55
4F 8 56
4F 9 57
4F 10 58
4F 11 59
5F 60
1 61

0 4F 11 5F 1 5F 2 5F 3 5F 4 5F 5 5F 6 5F 7 5F
8 59 60 61 62 63 65 66 67

4F 9 4F 10 4F 11 5F 1 5F 2 5F 3 5F 4 5F 5 5F 6 5F
57 58 59 60 61 62 63 64 65 66

5F 4 5F 5 5F 6 5F 7 5F 8 5F 9 5F 10 5F 11
64 65 66 67 68 69 70 71 7

F
2
1
73
6F
2
74
6F
3
75
6F
4
76
6F
5
77
6F
6
78
6F
7

6F 6 78
6F 7 79
6F 8 80
6F 9 81
6F 10 82
6F 11 83
7F 84
7F 85
2F 28
2F 29
2F 30
68

1721620

USH ON
USH OFF

BOSCH
CDR
PC
VEHICLE
POWER

20755 mi
PRNDM

BRAKE
ABS
20755 mi

BRAKE
ABS
20755 m

Trip
Distance 20755.7 mi
Average 15.8 mpg
V8
RPM X1000
0
MPH
20755 mi
PRNDM
Options
MENU
260
160

Distance 20755.7 mi
Average 15.8 mpg
V8
3
2
1
0
RPM
X1000
30
20
10
0
0
MPH
100
120
140
160
20755 mi
PRND

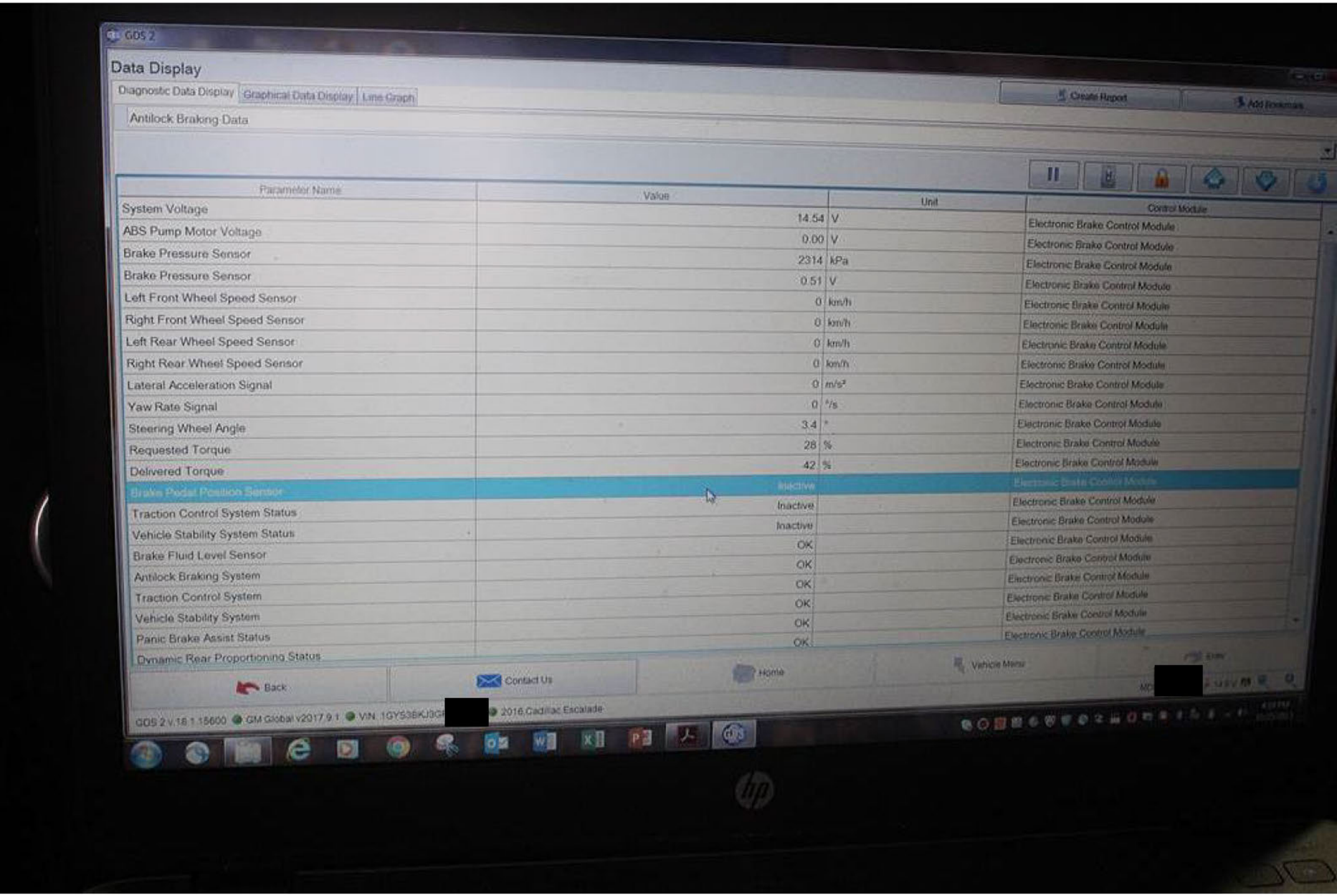
Trip
Distance 20755.7 mi
Average 15.8 mpg
V8
RPM X1000
0
MPH
20755 mi
PRNDM
Options
260
160
1/2

RES
SET

RES

Trip
ance 20755.7 mi
rage 15.8 mpg
V8
0 RPM X1000
6
0
10
20
30
40
50
60
70
80
100
120
140
160
MPH
20755 mi
PRNDM
Collision Alert
260
160
0
1/2
1

Trip
Distance 20755.7 mi
Average 15.8 mpg
V8
RPM X1000
0
MPH
20755 mi
PRNDM
Options
260
160


GDS 2
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Create Report
Add Bookmark
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
System Voltage 14.54 V Electronic Brake Control Module
ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 42 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status
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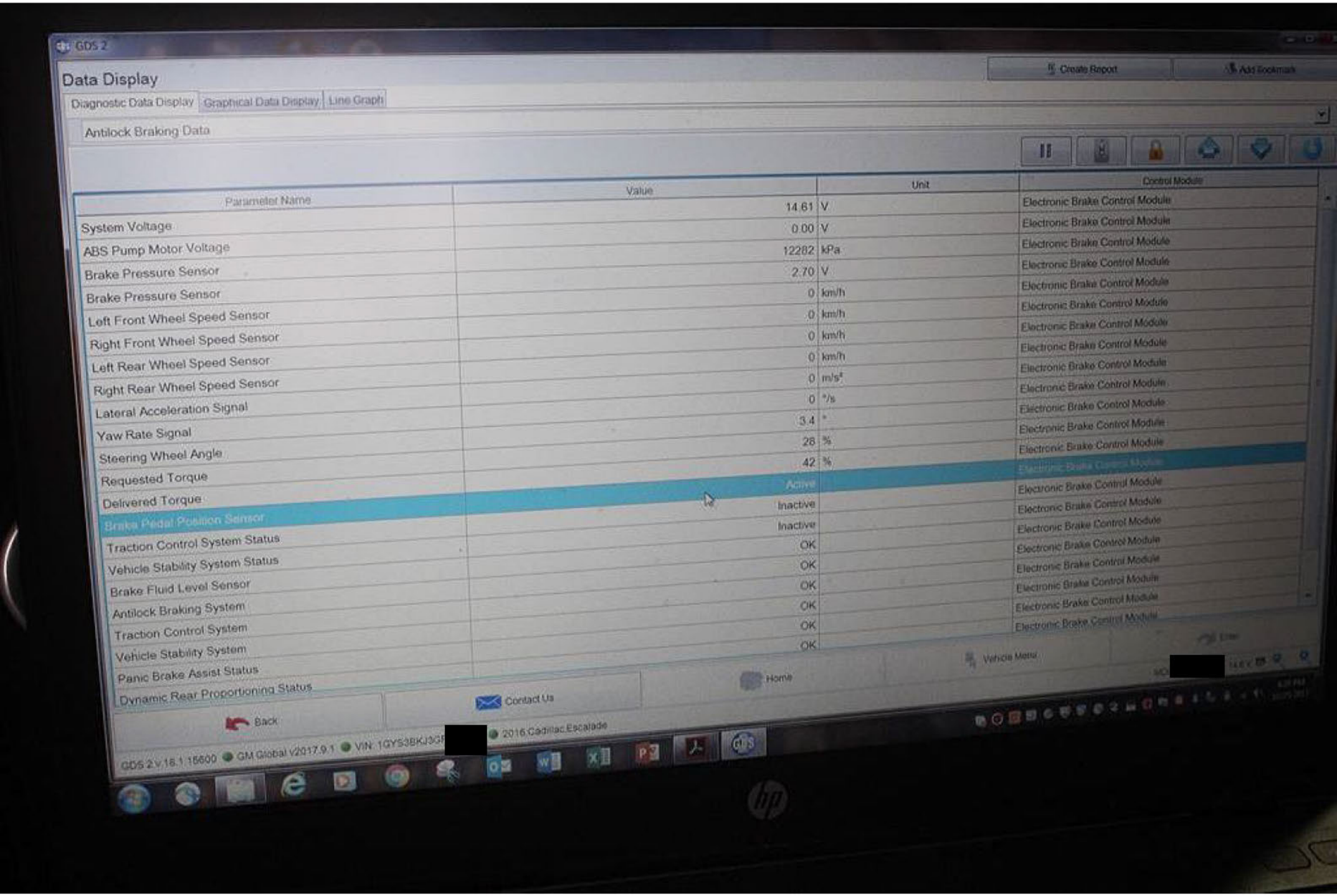
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN 1GYS3BKJ3G
2016 Cadillac Escalade


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
System Voltage 14.61 V Electronic Brake Control Module
ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 12282 kPa Electronic Brake Control Module
Brake Pressure Sensor 2.70 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 42 % Electronic Brake Control Module
Brake Pedal Position Sensor Active
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status Electronic Brake Control Module
Dynamic Rear Proportioning Status Electronic Brake Control Module
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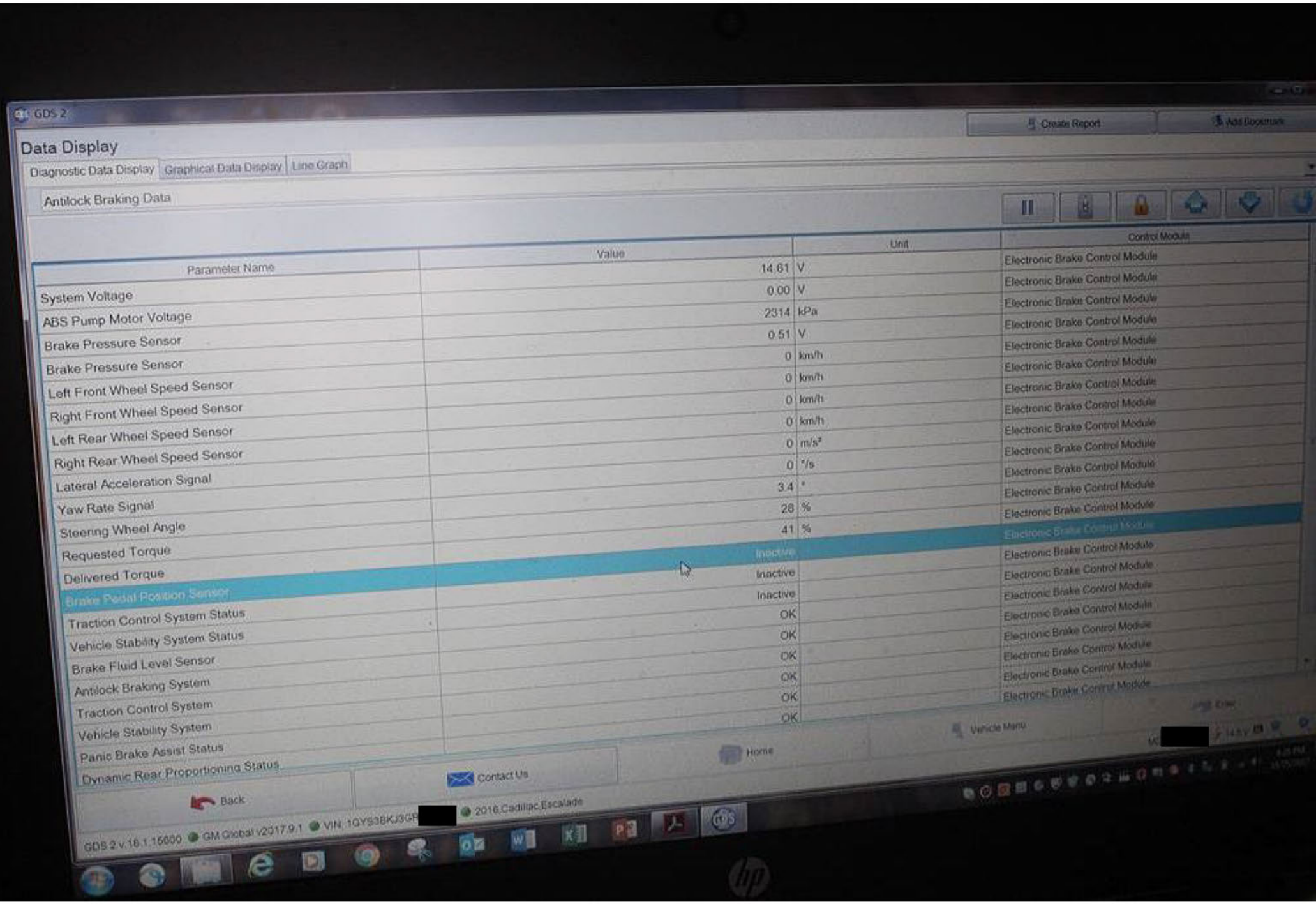
GDS 2 v.16.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G[redacted]
2016 Cadillac Escalade


GDS 2
Create Report
Add Bookmark
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
System Voltage 14.61 V Electronic Brake Control Module
ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 41 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status OK Electronic Brake Control Module
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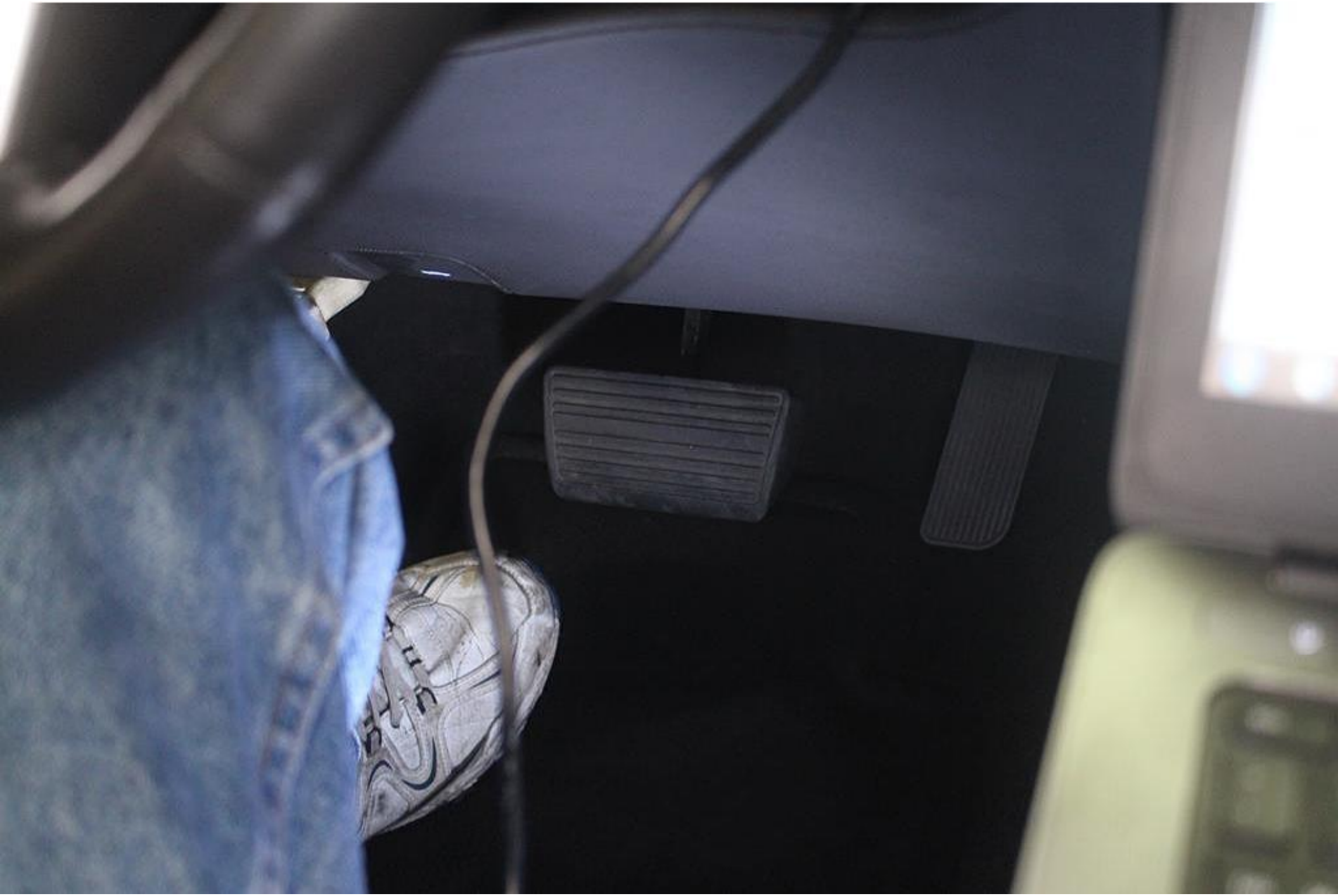
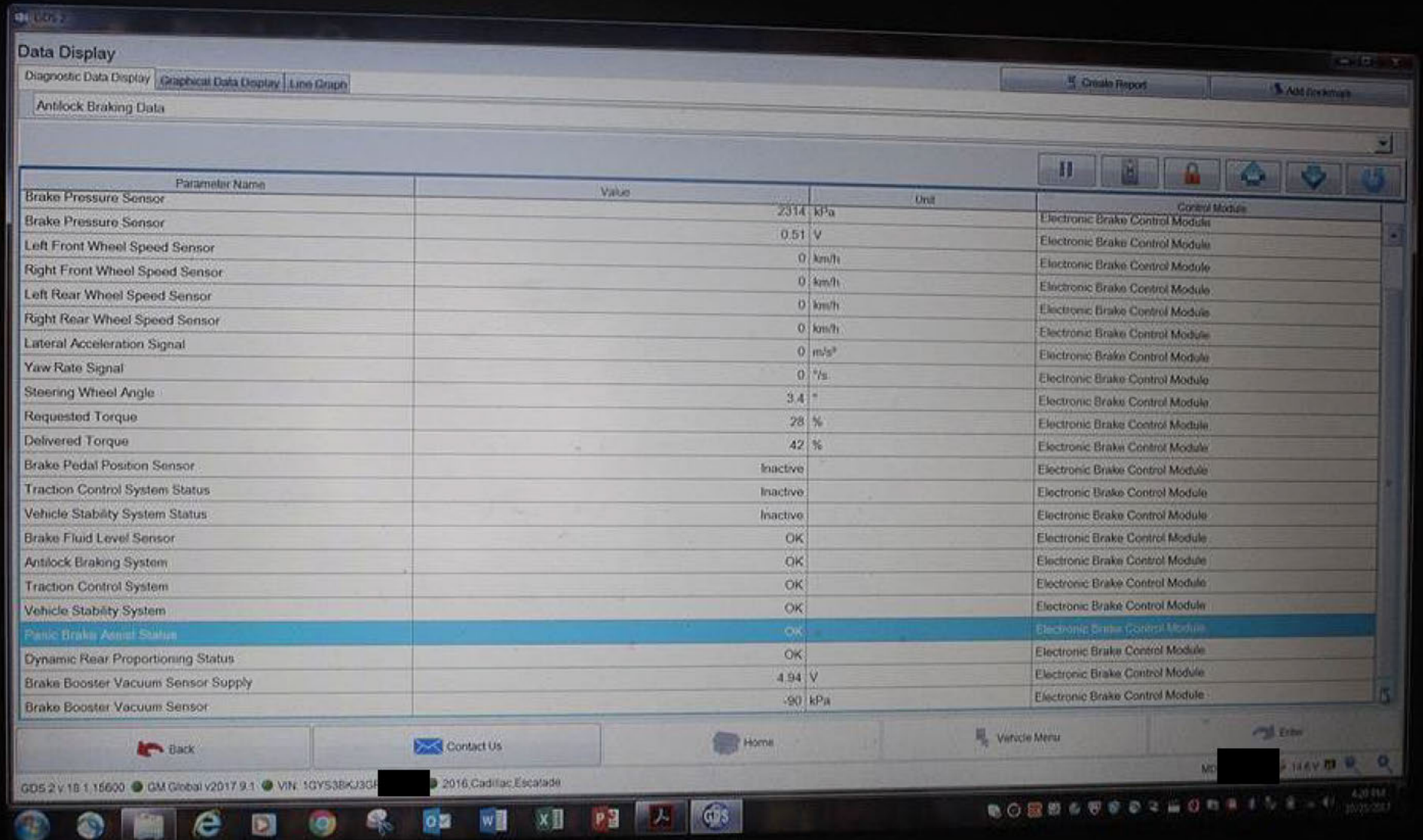
GDS 2 v.16.1.15000
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade




Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Create Report
Add Bookmark
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 42 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status OK Electronic Brake Control Module
Brake Booster Vacuum Sensor Supply 4.94 V Electronic Brake Control Module
Brake Booster Vacuum Sensor -90 kPa Electronic Brake Control Module
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Exit
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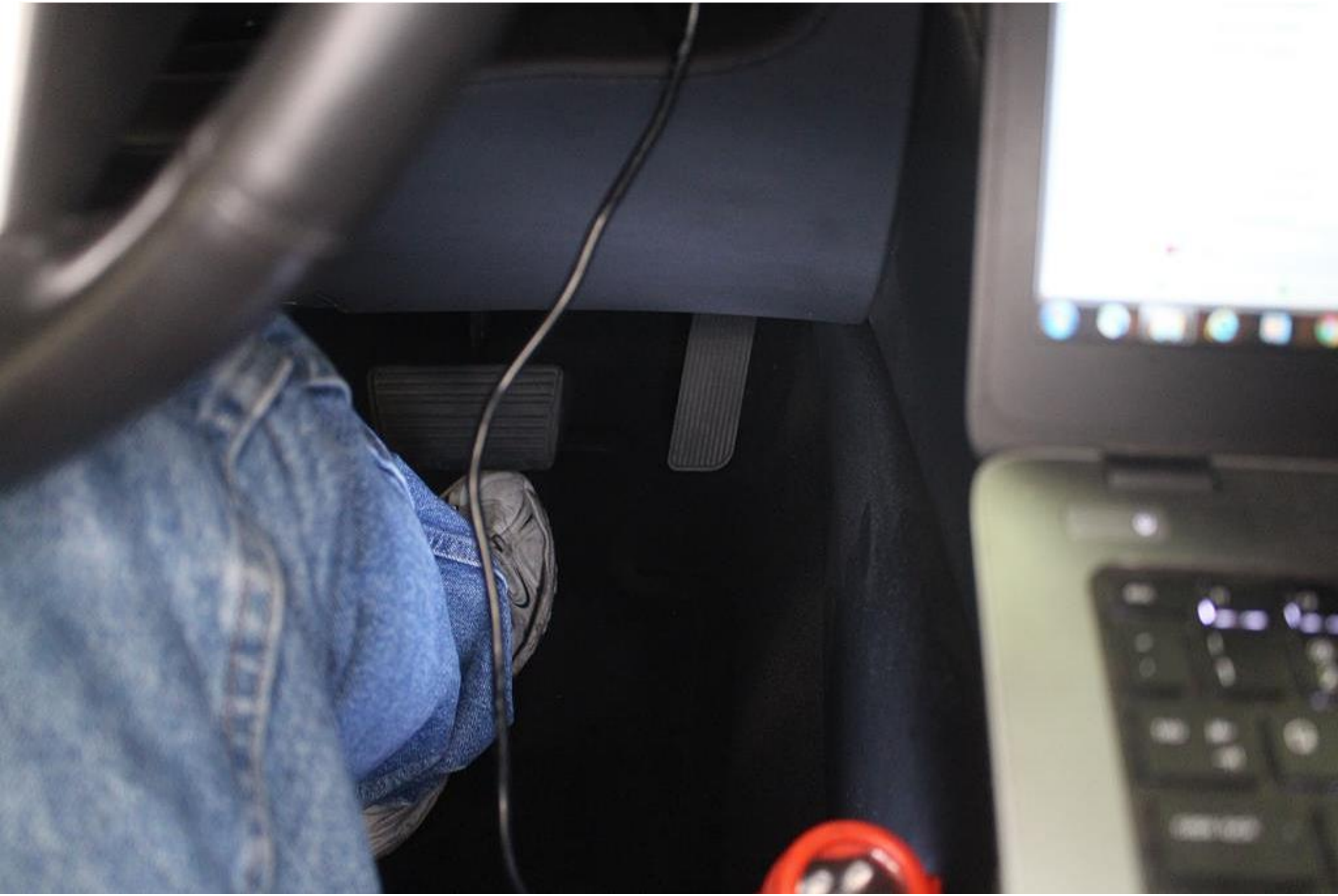
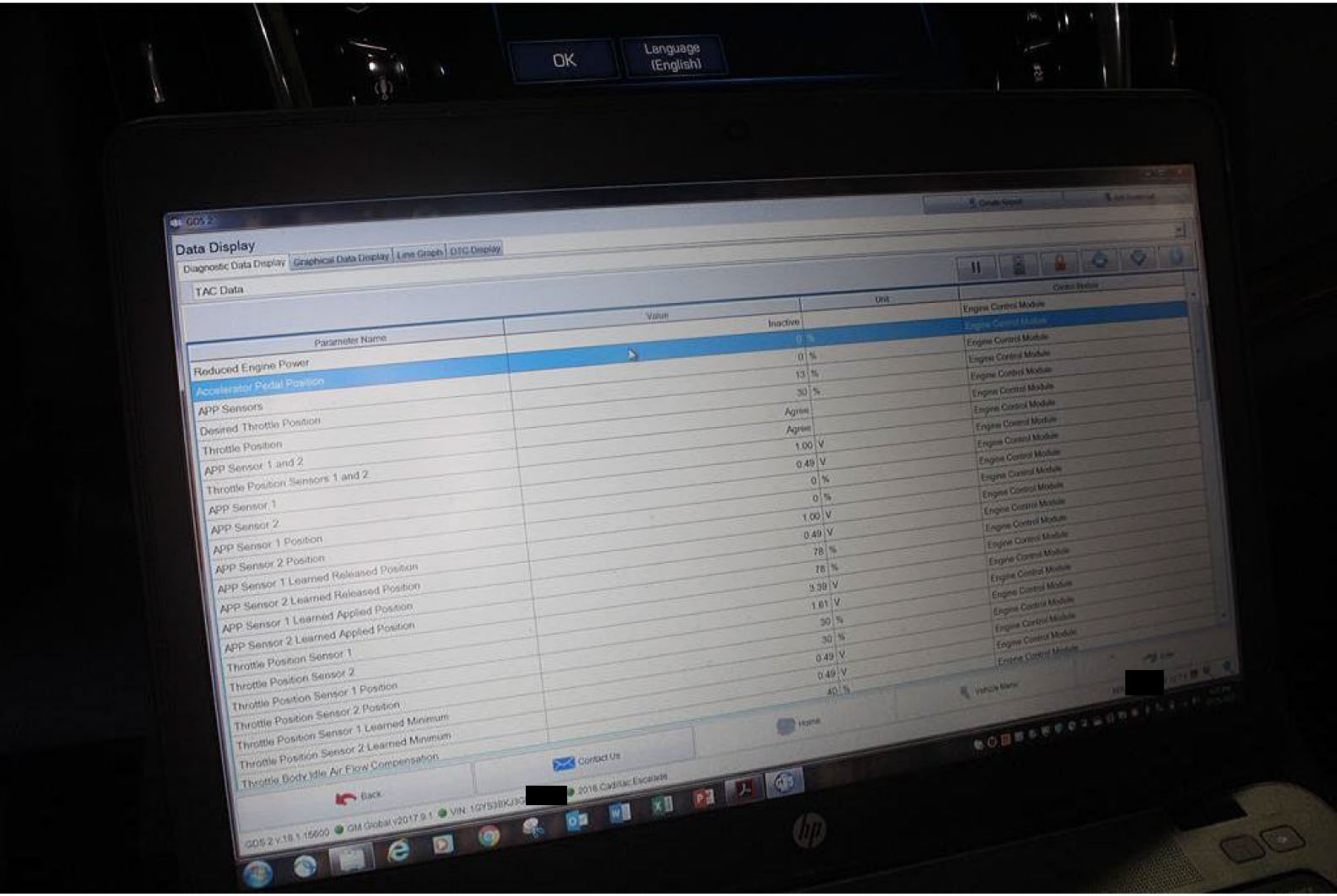
VIN: 1GYS3BKJ3GR
2016 Cadillac Escalade




OK
Language (English)
GDS 2
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Accelerator Pedal Position
0 %
APP Sensors
0 %
Desired Throttle Position
13 %
Throttle Position
30 %
APP Sensor 1 and 2
Agree
Throttle Position Sensors 1 and 2
Agree
APP Sensor 1
1.00 V
APP Sensor 2
0.49 V
APP Sensor 1 Position
0 %
APP Sensor 2 Position
0 %
APP Sensor 1 Learned Released Position
1.00 V
APP Sensor 2 Learned Released Position
0.49 V
APP Sensor 1 Learned Applied Position
78 %
APP Sensor 2 Learned Applied Position
78 %
Throttle Position Sensor 1
3.39 V
Throttle Position Sensor 2
1.61 V
Throttle Position Sensor 1 Position
30 %
Throttle Position Sensor 2 Position
30 %
Throttle Position Sensor 1 Learned Minimum
0.49 V
Throttle Position Sensor 2 Learned Minimum
0.49 V
Throttle Body Idle Air Flow Compensation
40 %
Engine Control Module
Back
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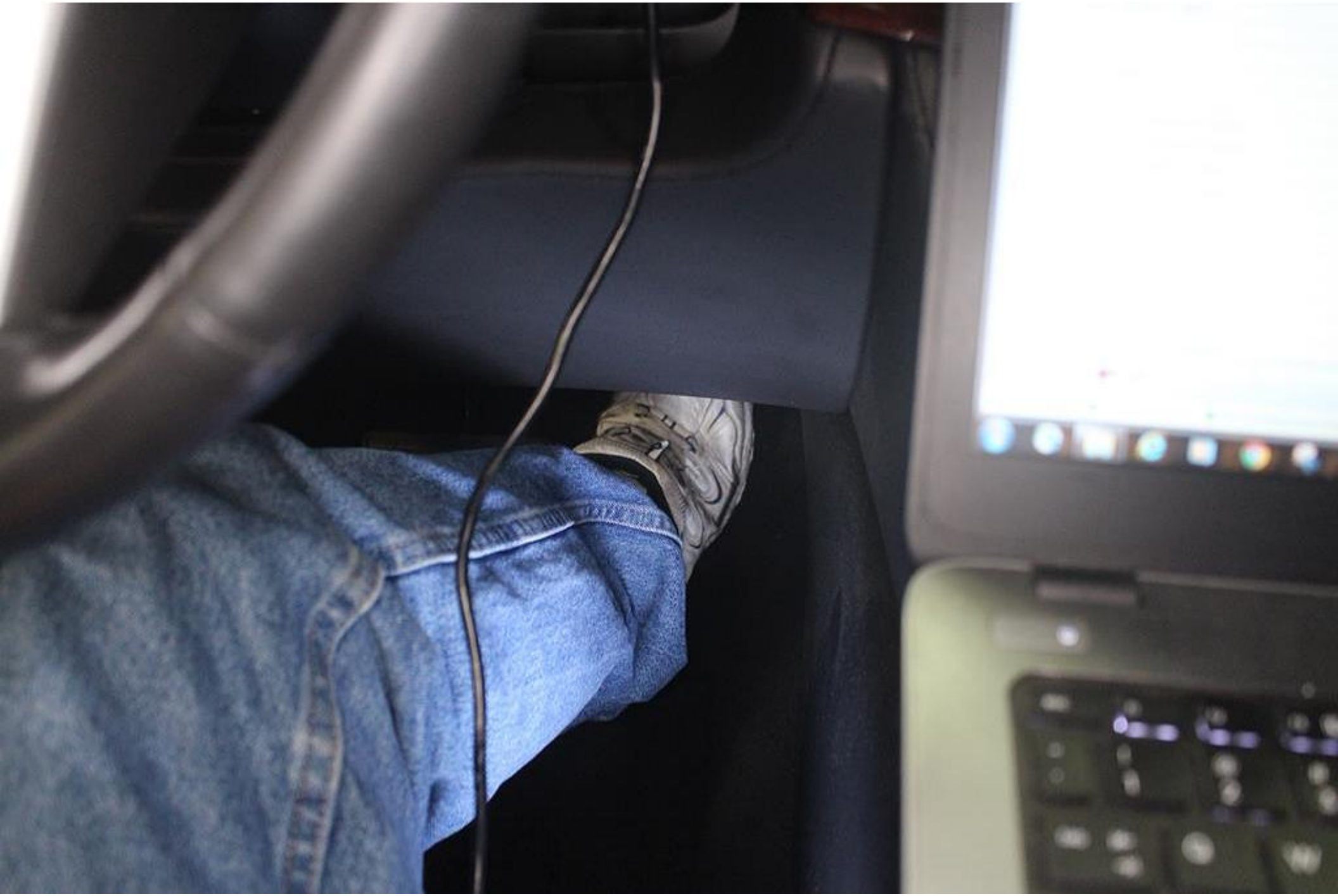
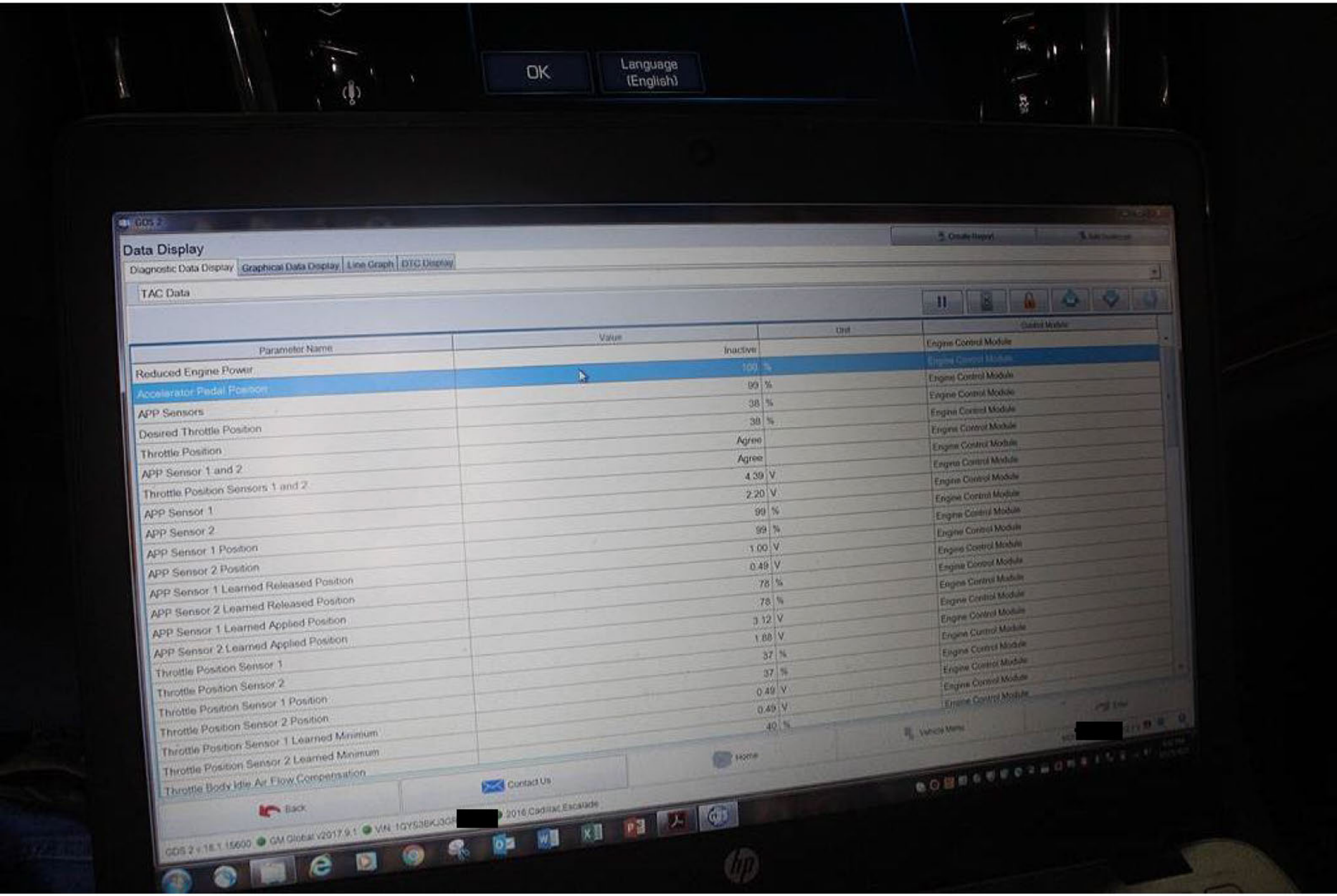
2016 Cadillac Escalade
GDS 2 v.18.1.15600
GM Global V2017.9.1
VIN: 1GYS3BKJ3




OK
Language (English)
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Accelerator Pedal Position
100 %
APP Sensors
99 %
Desired Throttle Position
38 %
Throttle Position
38 %
APP Sensor 1 and 2
Agree
Throttle Position Sensors 1 and 2
Agree
APP Sensor 1
4.39 V
APP Sensor 2
2.20 V
APP Sensor 1 Position
99 %
APP Sensor 2 Position
99 %
APP Sensor 1 Learned Released Position
1.00 V
APP Sensor 2 Learned Released Position
0.49 V
APP Sensor 1 Learned Applied Position
78 %
APP Sensor 2 Learned Applied Position
78 %
Throttle Position Sensor 1
3.12 V
Throttle Position Sensor 2
1.88 V
Throttle Position Sensor 1 Position
37 %
Throttle Position Sensor 2 Position
37 %
Throttle Position Sensor 1 Learned Minimum
0.49 V
Throttle Position Sensor 2 Learned Minimum
0.49 V
Throttle Body Idle Air Flow Compensation
40 %
Engine Control Module
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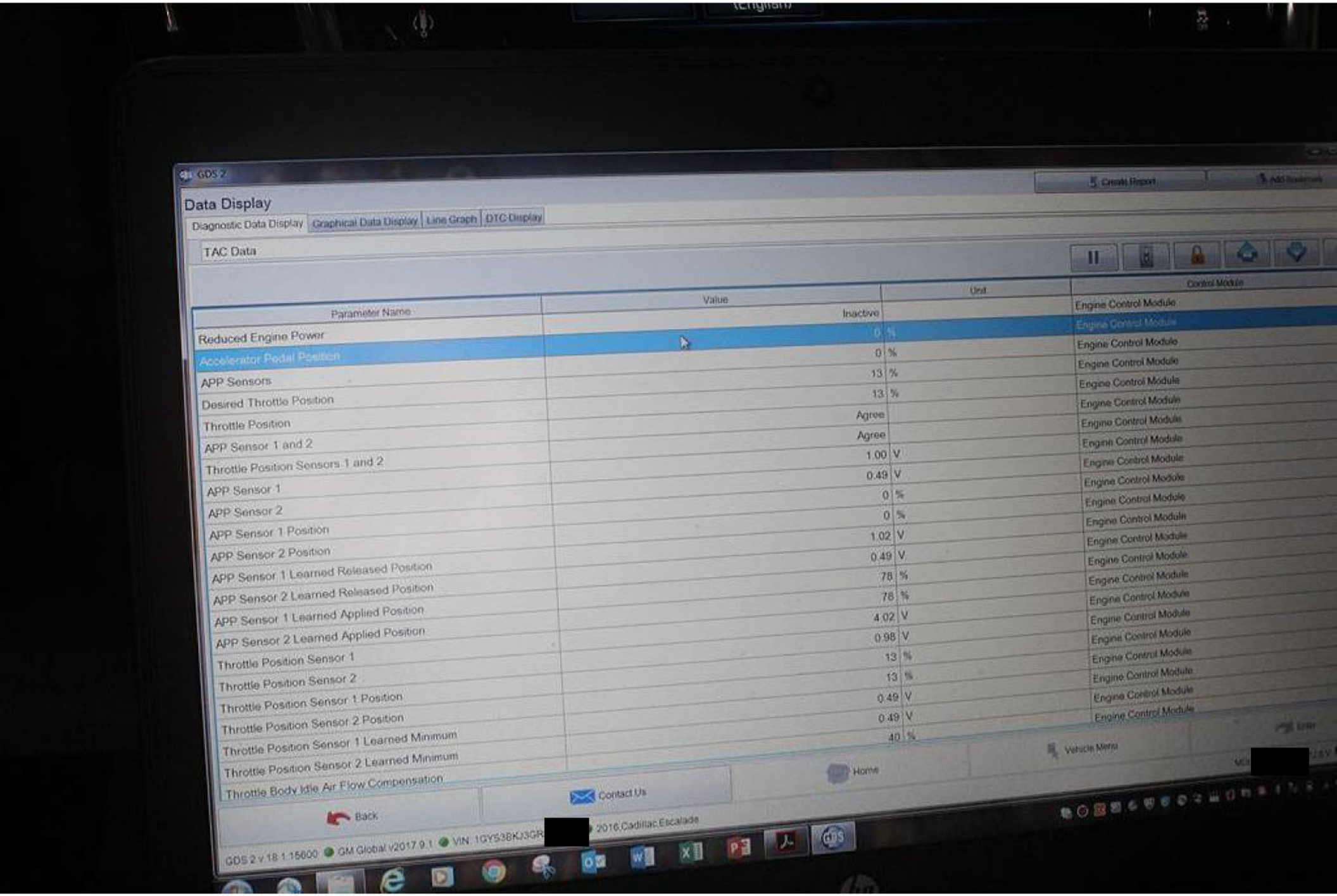
2016 Cadillac Escalade


GDS 2
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Accelerator Pedal Position
0 %
APP Sensors
0 %
Desired Throttle Position
13 %
Throttle Position
13 %
APP Sensor 1 and 2
Agree
Throttle Position Sensors 1 and 2
Agree
APP Sensor 1
1.00 V
APP Sensor 2
0.49 V
APP Sensor 1 Position
0 %
APP Sensor 2 Position
0 %
APP Sensor 1 Learned Released Position
1.02 V
APP Sensor 2 Learned Released Position
0.49 V
APP Sensor 1 Learned Applied Position
78 %
APP Sensor 2 Learned Applied Position
78 %
Throttle Position Sensor 1
4.02 V
Throttle Position Sensor 2
0.98 V
Throttle Position Sensor 1 Position
13 %
Throttle Position Sensor 2 Position
13 %
Throttle Position Sensor 1 Learned Minimum
0.49 V
Throttle Position Sensor 2 Learned Minimum
0.49 V
Throttle Body Idle Air Flow Compensation
40 %
Engine Control Module
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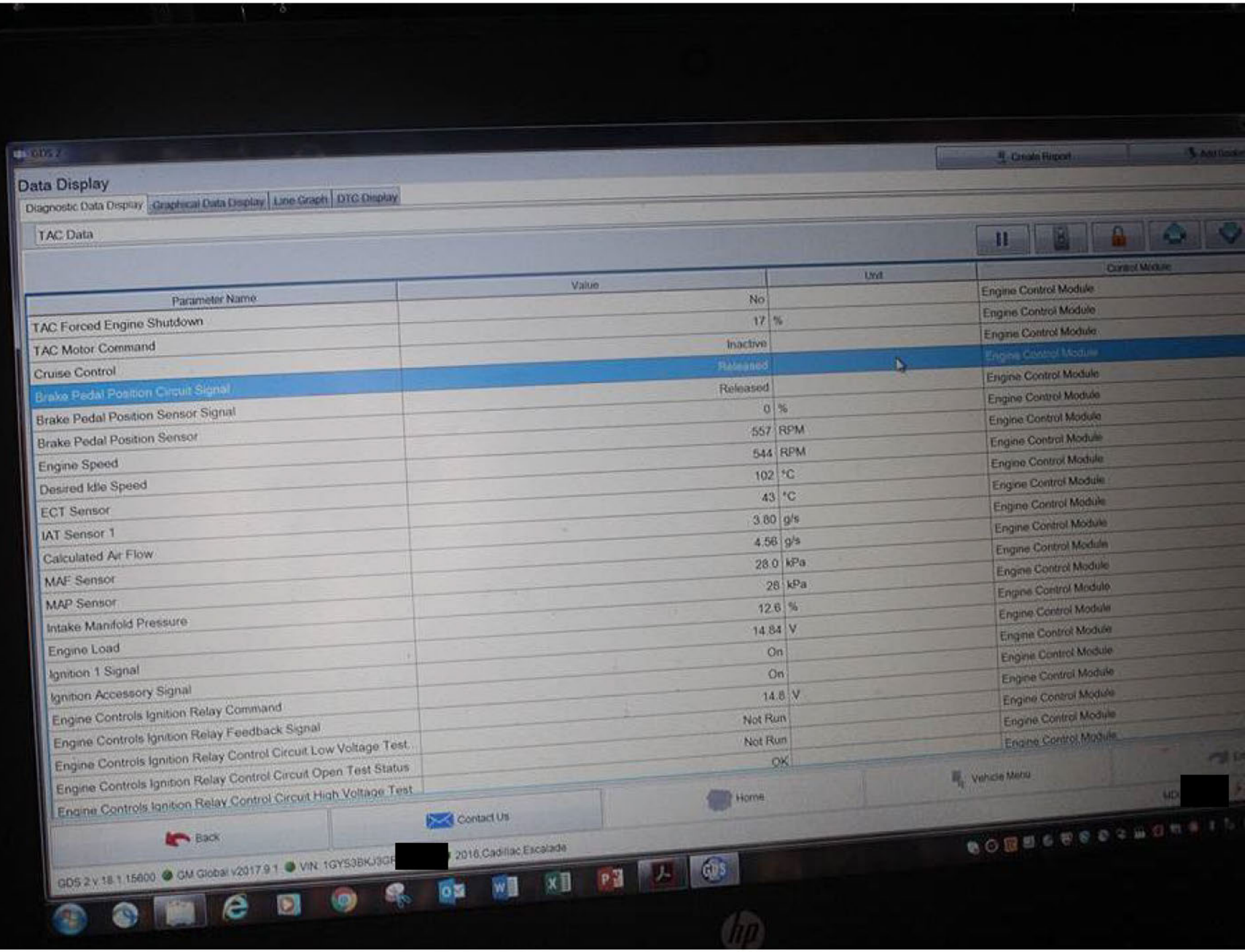
2016,Cadillac,Escalade


Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown No Engine Control Module
TAC Motor Command 17 % Engine Control Module
Cruise Control Inactive Engine Control Module
Brake Pedal Position Circuit Signal Released Engine Control Module
Brake Pedal Position Sensor Signal Released Engine Control Module
Brake Pedal Position Sensor 0 % Engine Control Module
Engine Speed 557 RPM Engine Control Module
Desired Idle Speed 544 RPM Engine Control Module
ECT Sensor 102 °C Engine Control Module
IAT Sensor 1 43 °C Engine Control Module
Calculated Air Flow 3.80 g/s Engine Control Module
MAF Sensor 4.56 g/s Engine Control Module
MAP Sensor 28.0 kPa Engine Control Module
Intake Manifold Pressure 28 kPa Engine Control Module
Engine Load 12.6 % Engine Control Module
Ignition 1 Signal 14.84 V Engine Control Module
Ignition Accessory Signal On Engine Control Module
Engine Controls Ignition Relay Command On Engine Control Module
Engine Controls Ignition Relay Feedback Signal 14.8 V Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test Not Run Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status Not Run Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test OK Engine Control Module
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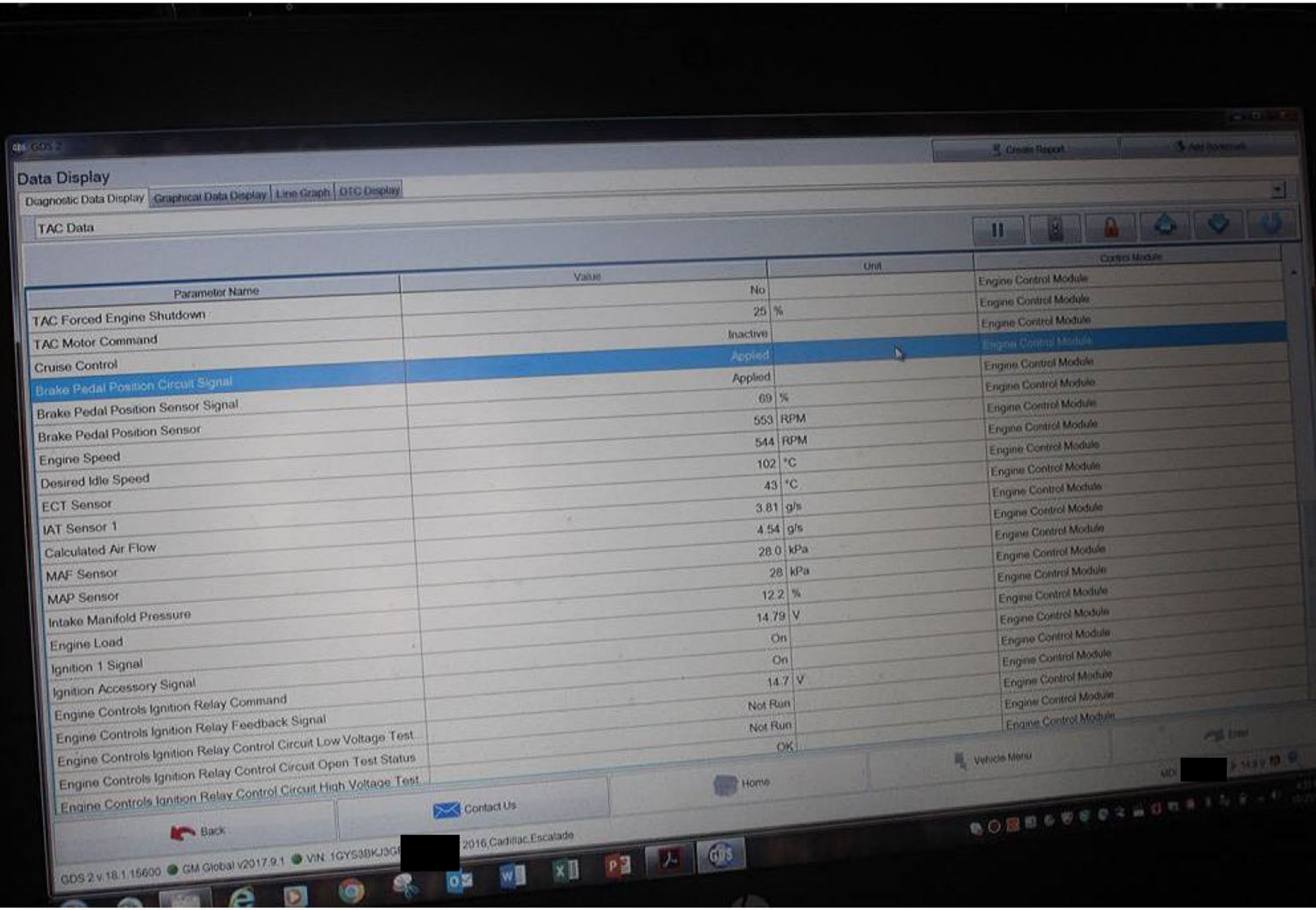
VIN 1GYS3BKJ3GR
2016 Cadillac Escalade


Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown No Engine Control Module
TAC Motor Command 25 % Engine Control Module
Cruise Control Inactive Engine Control Module
Brake Pedal Position Circuit Signal Applied Engine Control Module
Brake Pedal Position Sensor Signal Applied Engine Control Module
Brake Pedal Position Sensor 69 % Engine Control Module
Engine Speed 553 RPM Engine Control Module
Desired Idle Speed 544 RPM Engine Control Module
ECT Sensor 102 °C Engine Control Module
IAT Sensor 1 43 °C Engine Control Module
Calculated Air Flow 3.81 g/s Engine Control Module
MAF Sensor 4.54 g/s Engine Control Module
MAP Sensor 28.0 kPa Engine Control Module
Intake Manifold Pressure 28 kPa Engine Control Module
Engine Load 12.2 % Engine Control Module
Ignition 1 Signal 14.79 V Engine Control Module
Ignition Accessory Signal On Engine Control Module
Engine Controls Ignition Relay Command On Engine Control Module
Engine Controls Ignition Relay Feedback Signal 14.7 V Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test Not Run Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status Not Run Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test OK
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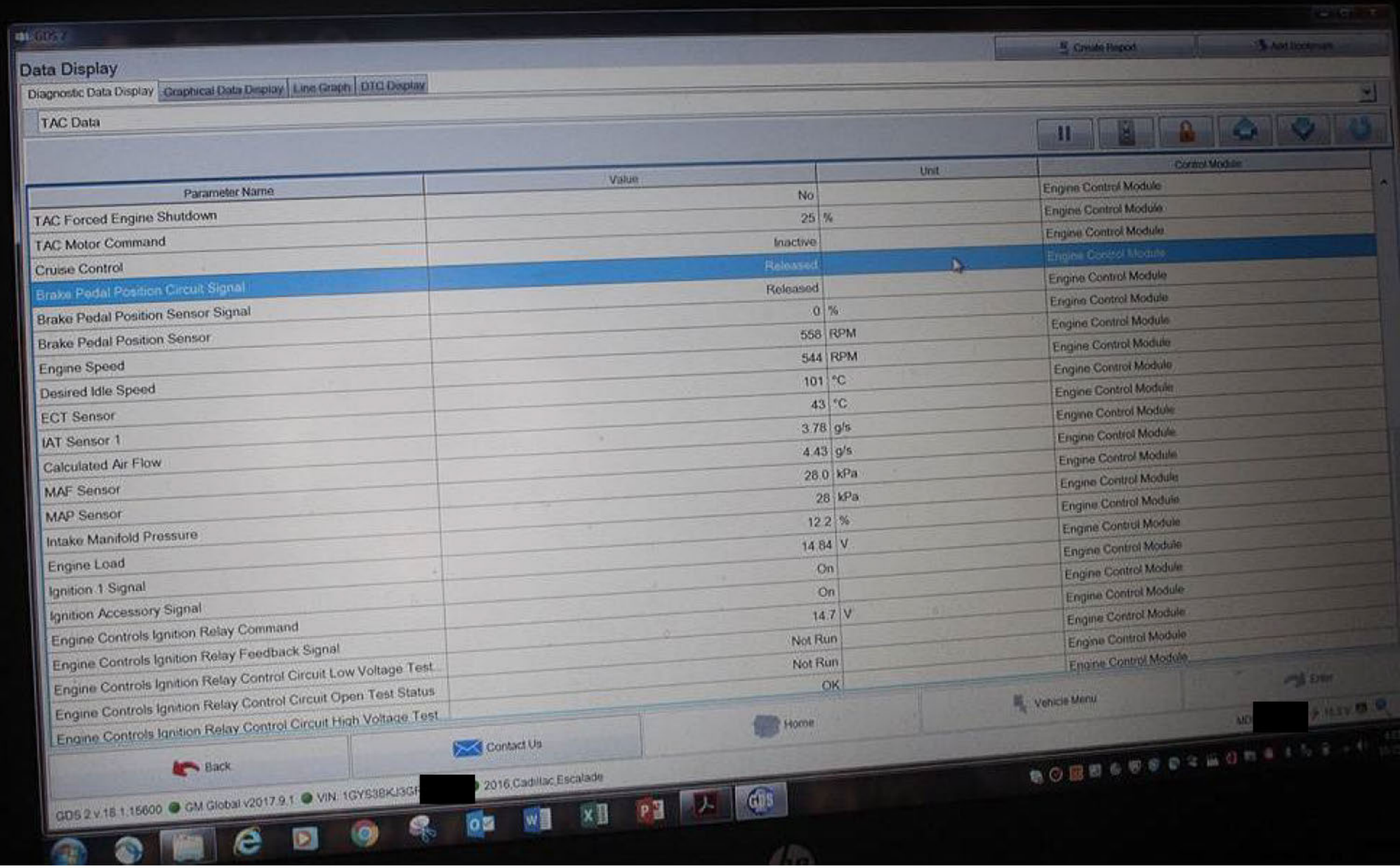
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown
No
Engine Control Module
TAC Motor Command
25
%
Engine Control Module
Cruise Control
Inactive
Engine Control Module
Brake Pedal Position Circuit Signal
Released
Engine Control Module
Brake Pedal Position Sensor Signal
Released
Engine Control Module
Brake Pedal Position Sensor
0
%
Engine Control Module
Engine Speed
558
RPM
Engine Control Module
Desired Idle Speed
544
RPM
Engine Control Module
ECT Sensor
101
°C
Engine Control Module
IAT Sensor 1
43
°C
Engine Control Module
Calculated Air Flow
3.78
g/s
Engine Control Module
MAF Sensor
4.43
g/s
Engine Control Module
MAP Sensor
28.0
kPa
Engine Control Module
Intake Manifold Pressure
28
kPa
Engine Control Module
Engine Load
12.2
%
Engine Control Module
Ignition 1 Signal
14.84
V
Engine Control Module
Ignition Accessory Signal
On
Engine Control Module
Engine Controls Ignition Relay Command
On
Engine Control Module
Engine Controls Ignition Relay Feedback Signal
14.7
V
Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test
OK
Engine Control Module
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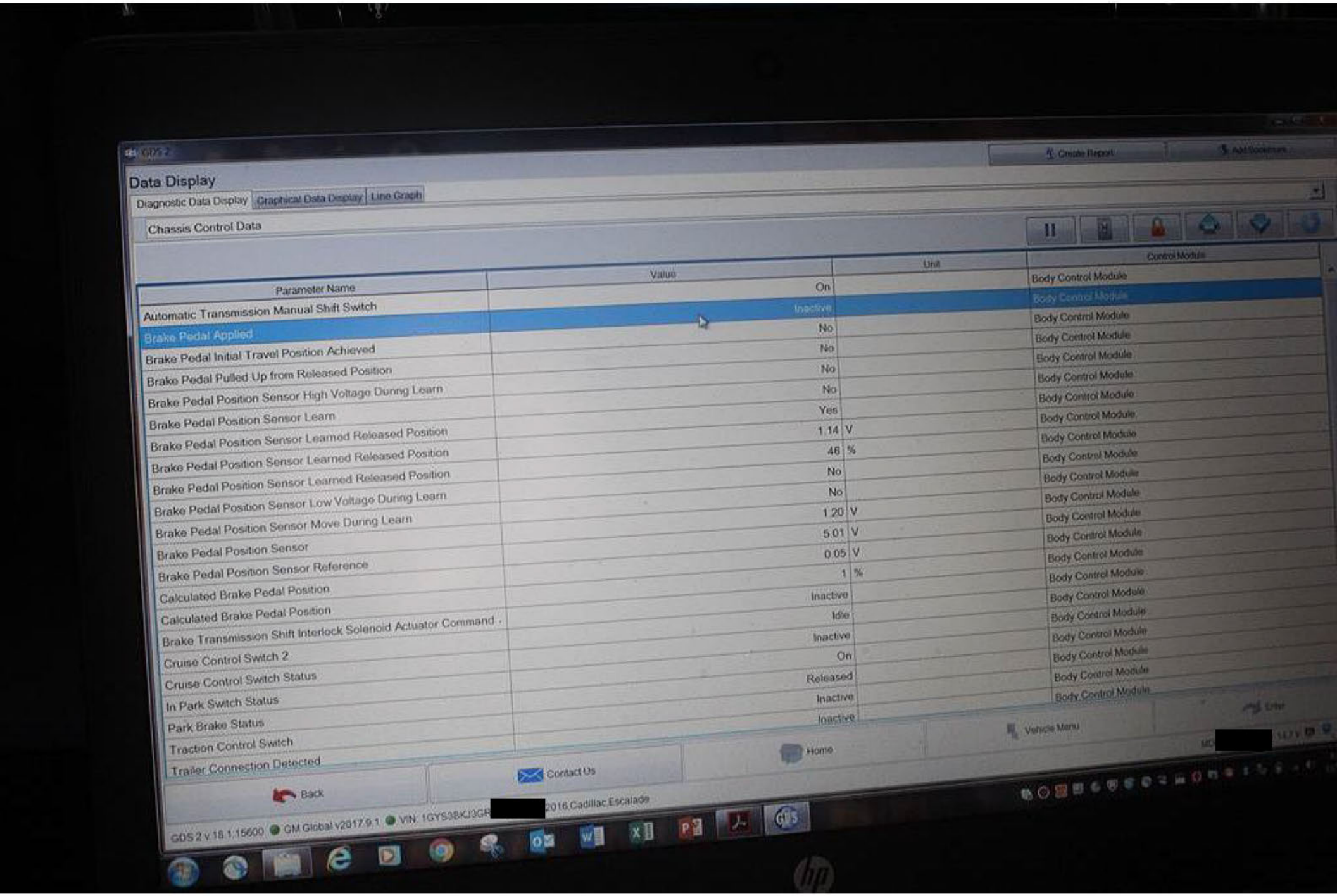
2016,Cadillac,Escalade


GDS 2
Create Report
Add Snapshot
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch On Body Control Module
Brake Pedal Applied Inactive Body Control Module
Brake Pedal Initial Travel Position Achieved No Body Control Module
Brake Pedal Pulled Up from Released Position No Body Control Module
Brake Pedal Position Sensor High Voltage During Learn No Body Control Module
Brake Pedal Position Sensor Learn Yes Body Control Module
Brake Pedal Position Sensor Learned Released Position 1.14 V Body Control Module
Brake Pedal Position Sensor Learned Released Position 46 % Body Control Module
Brake Pedal Position Sensor Learned Released Position No Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn No Body Control Module
Brake Pedal Position Sensor Move During Learn 1.20 V Body Control Module
Brake Pedal Position Sensor 5.01 V Body Control Module
Brake Pedal Position Sensor Reference 0.05 V Body Control Module
Calculated Brake Pedal Position 1 % Body Control Module
Calculated Brake Pedal Position Inactive Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command Idle Body Control Module
Cruise Control Switch 2 Inactive Body Control Module
Cruise Control Switch Status On Body Control Module
In Park Switch Status Released Body Control Module
Park Brake Status Inactive Body Control Module
Traction Control Switch Inactive Body Control Module
Trailer Connection Detected
Back
Contact Us
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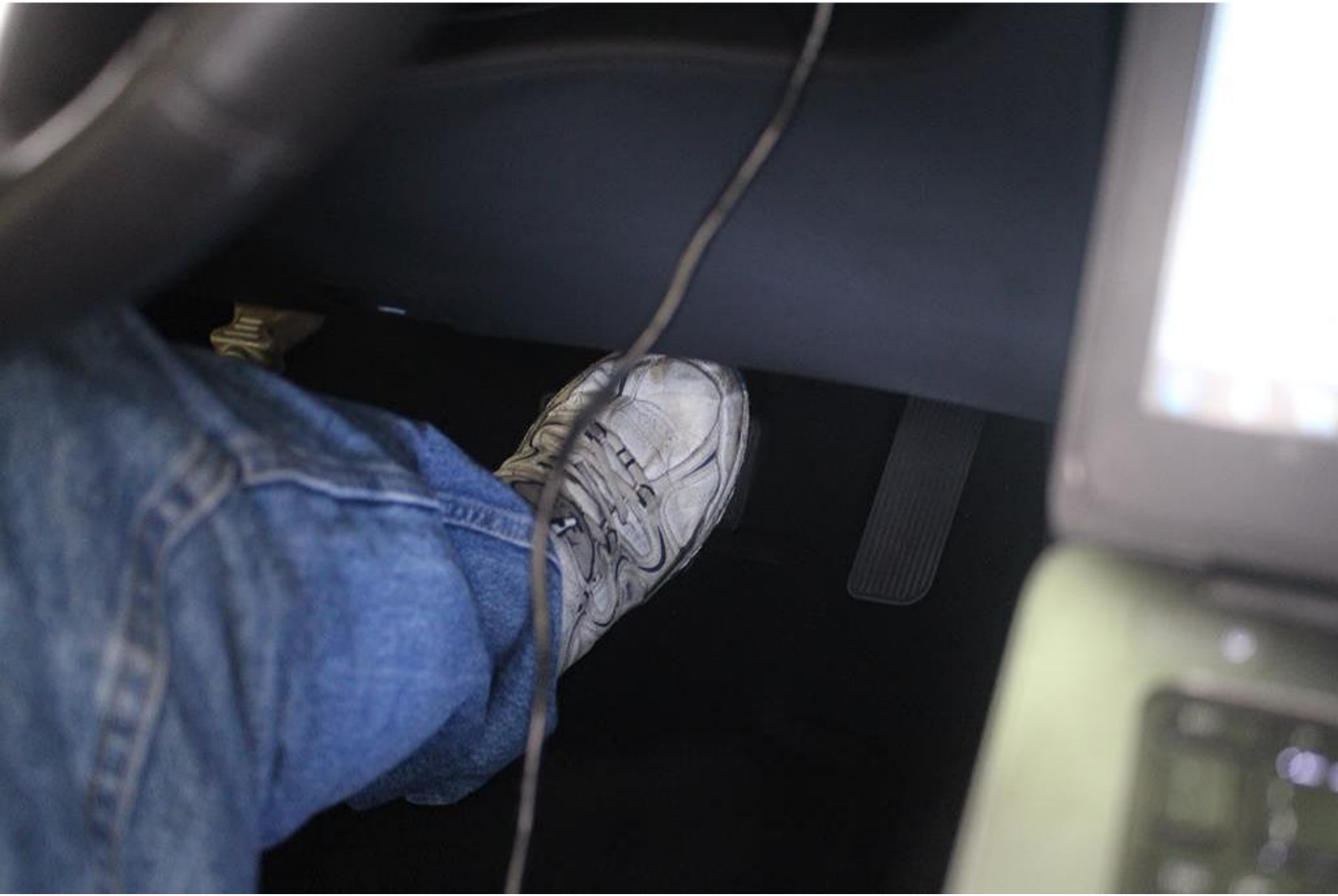
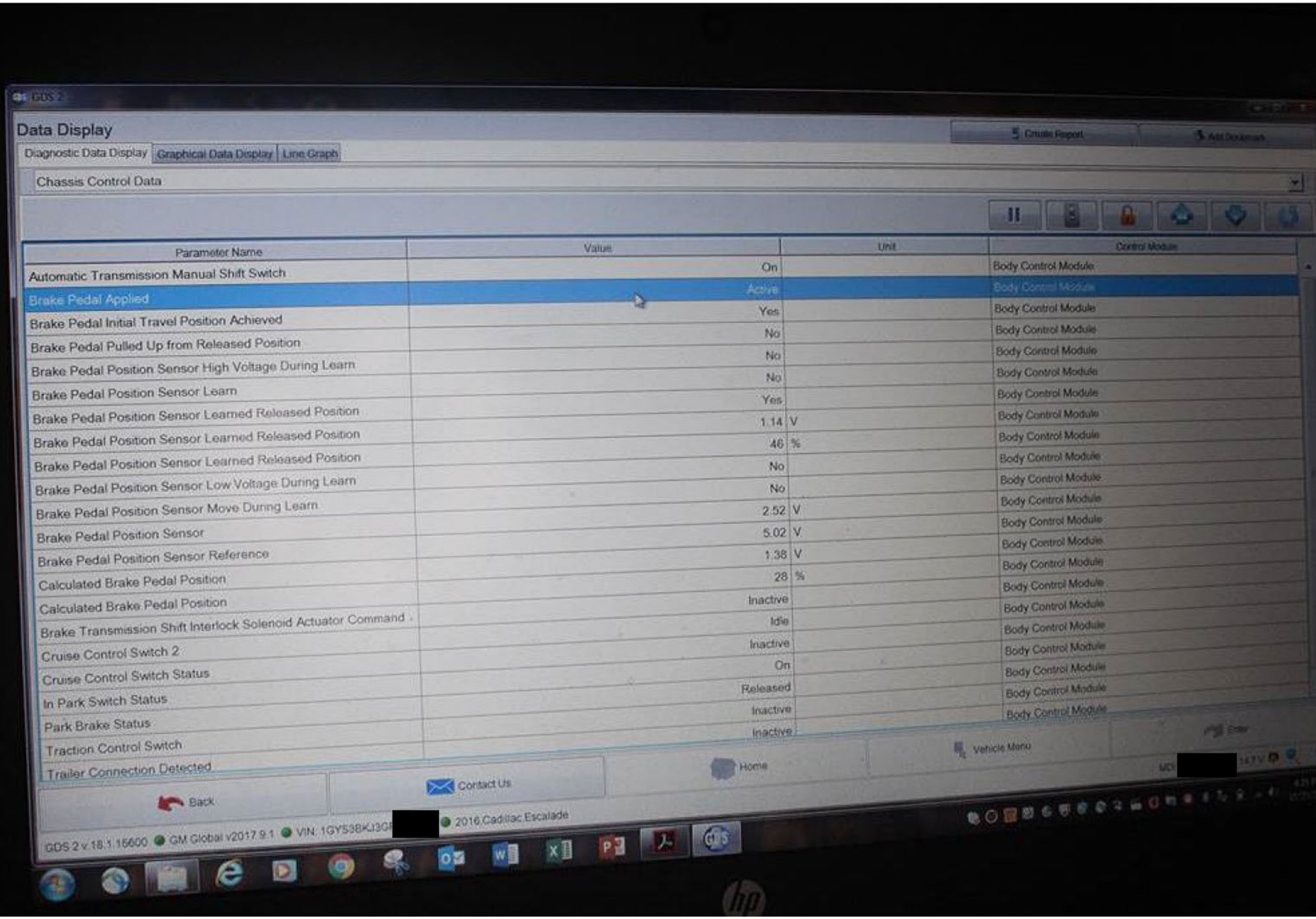
Vehicle Menu
Enter
GDS 2 v 18.1.15600
GM Global v2017.9.1
VIN 1GYS3BKJ3GR
2016 Cadillac Escalade




Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch
On
Body Control Module
Brake Pedal Applied
Active
Body Control Module
Brake Pedal Initial Travel Position Achieved
Yes
Body Control Module
Brake Pedal Pulled Up from Released Position
No
Body Control Module
Brake Pedal Position Sensor High Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Learn
No
Body Control Module
Brake Pedal Position Sensor Learned Released Position
Yes
Body Control Module
Brake Pedal Position Sensor Learned Released Position
1.14 V
Body Control Module
Brake Pedal Position Sensor Learned Released Position
46 %
Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Move During Learn
No
Body Control Module
Brake Pedal Position Sensor
2.52 V
Body Control Module
Brake Pedal Position Sensor Reference
5.02 V
Body Control Module
Calculated Brake Pedal Position
1.38 V
Body Control Module
Calculated Brake Pedal Position
28 %
Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command
Inactive
Body Control Module
Cruise Control Switch 2
Idle
Body Control Module
Cruise Control Switch Status
Inactive
Body Control Module
In Park Switch Status
On
Body Control Module
Park Brake Status
Released
Body Control Module
Traction Control Switch
Inactive
Body Control Module
Trailer Connection Detected
Inactive
Body Control Module
Back
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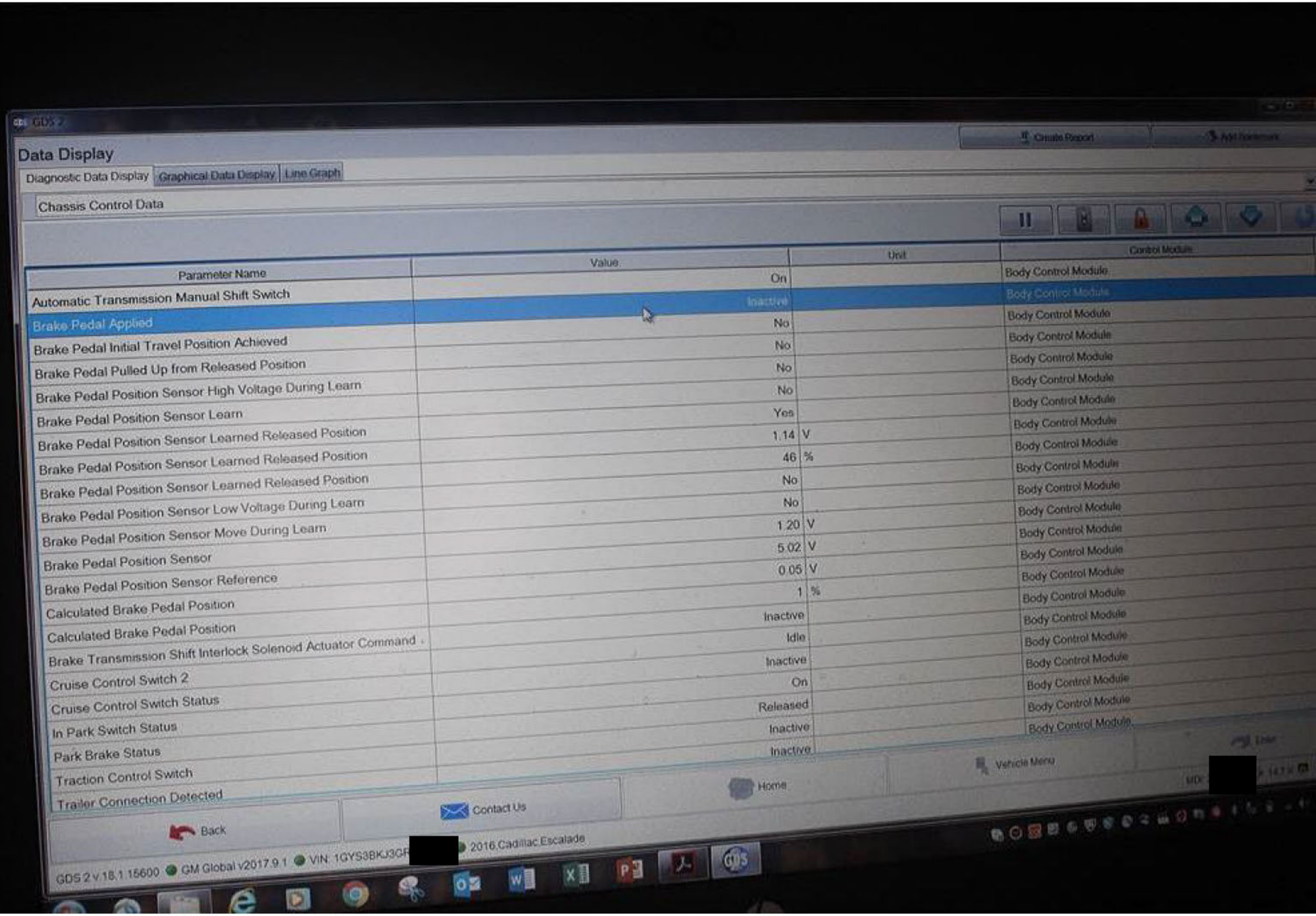
Vehicle Menu
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GY538KJ3G[redacted]
2016 Cadillac Escalade


GDS 2
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch
On
Body Control Module
Brake Pedal Applied
Inactive
Body Control Module
Brake Pedal Initial Travel Position Achieved
No
Body Control Module
Brake Pedal Pulled Up from Released Position
No
Body Control Module
Brake Pedal Position Sensor High Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Learn
Yes
Body Control Module
Brake Pedal Position Sensor Learned Released Position
1.14 V
Body Control Module
Brake Pedal Position Sensor Learned Released Position
46 %
Body Control Module
Brake Pedal Position Sensor Learned Released Position
No
Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Move During Learn
1.20 V
Body Control Module
Brake Pedal Position Sensor
5.02 V
Body Control Module
Brake Pedal Position Sensor Reference
0.05 V
Body Control Module
Calculated Brake Pedal Position
1 %
Body Control Module
Calculated Brake Pedal Position
Inactive
Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command
Idle
Body Control Module
Cruise Control Switch 2
Inactive
Body Control Module
Cruise Control Switch Status
On
Body Control Module
In Park Switch Status
Released
Body Control Module
Park Brake Status
Inactive
Body Control Module
Traction Control Switch
Inactive
Trailer Connection Detected
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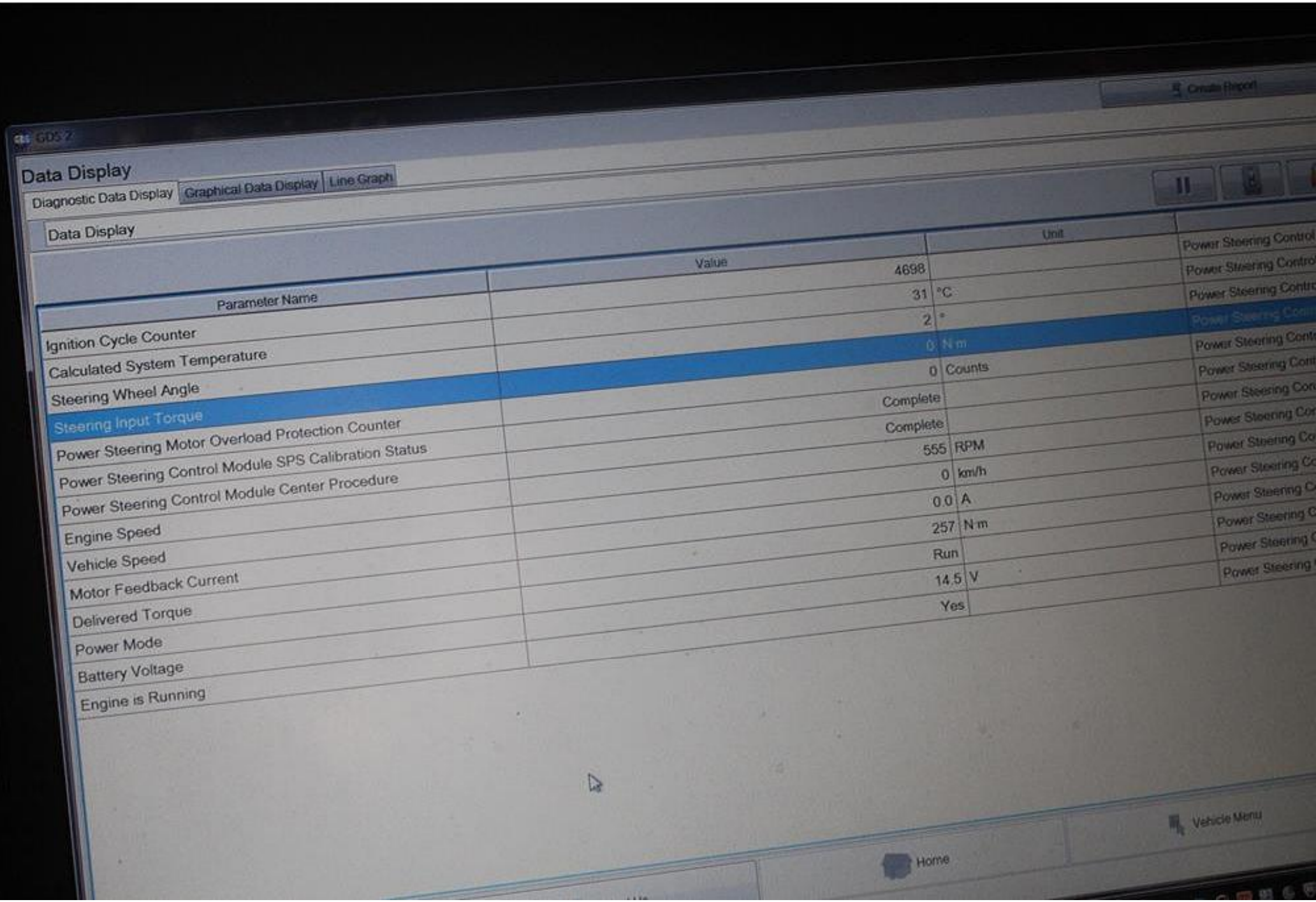
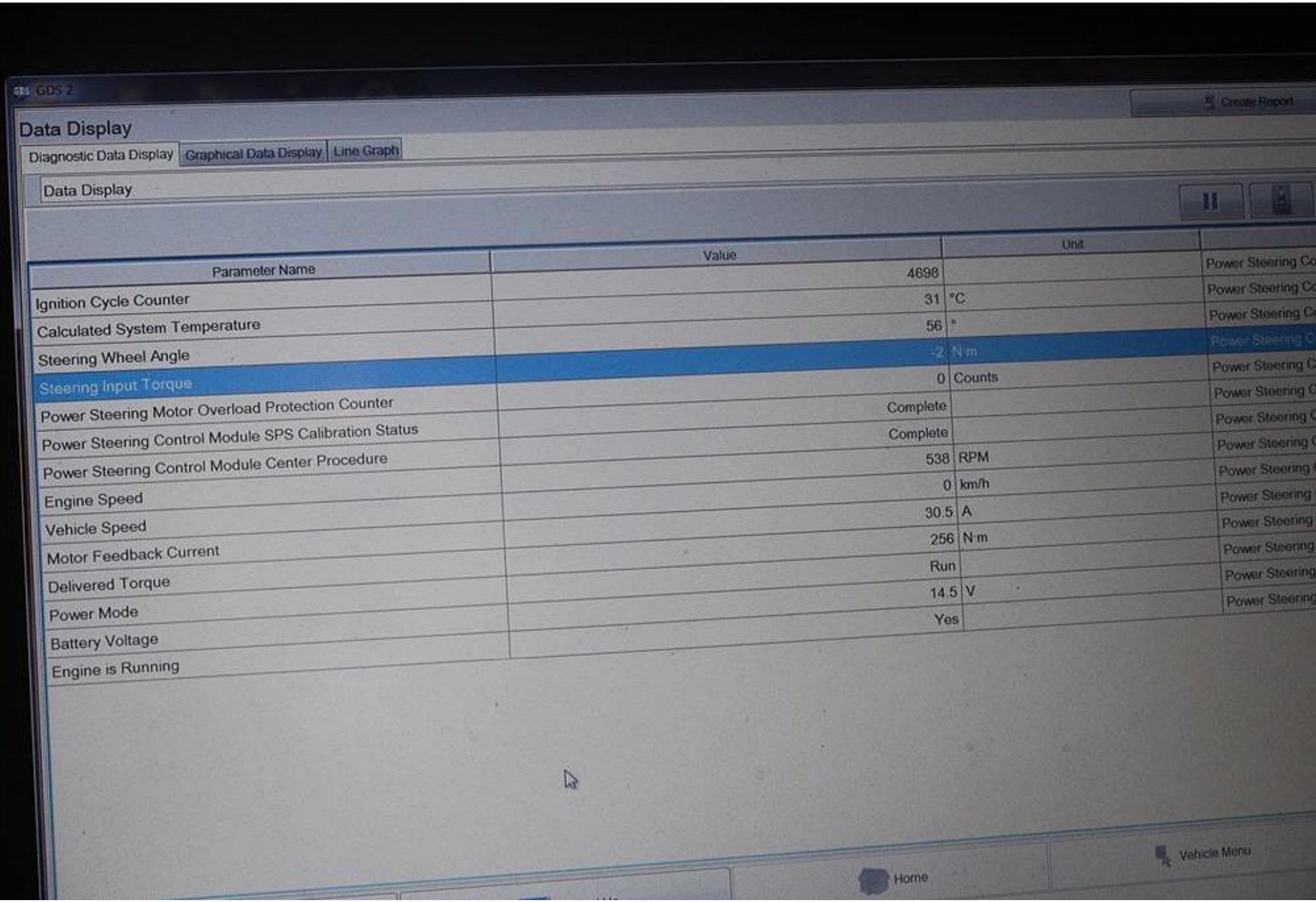
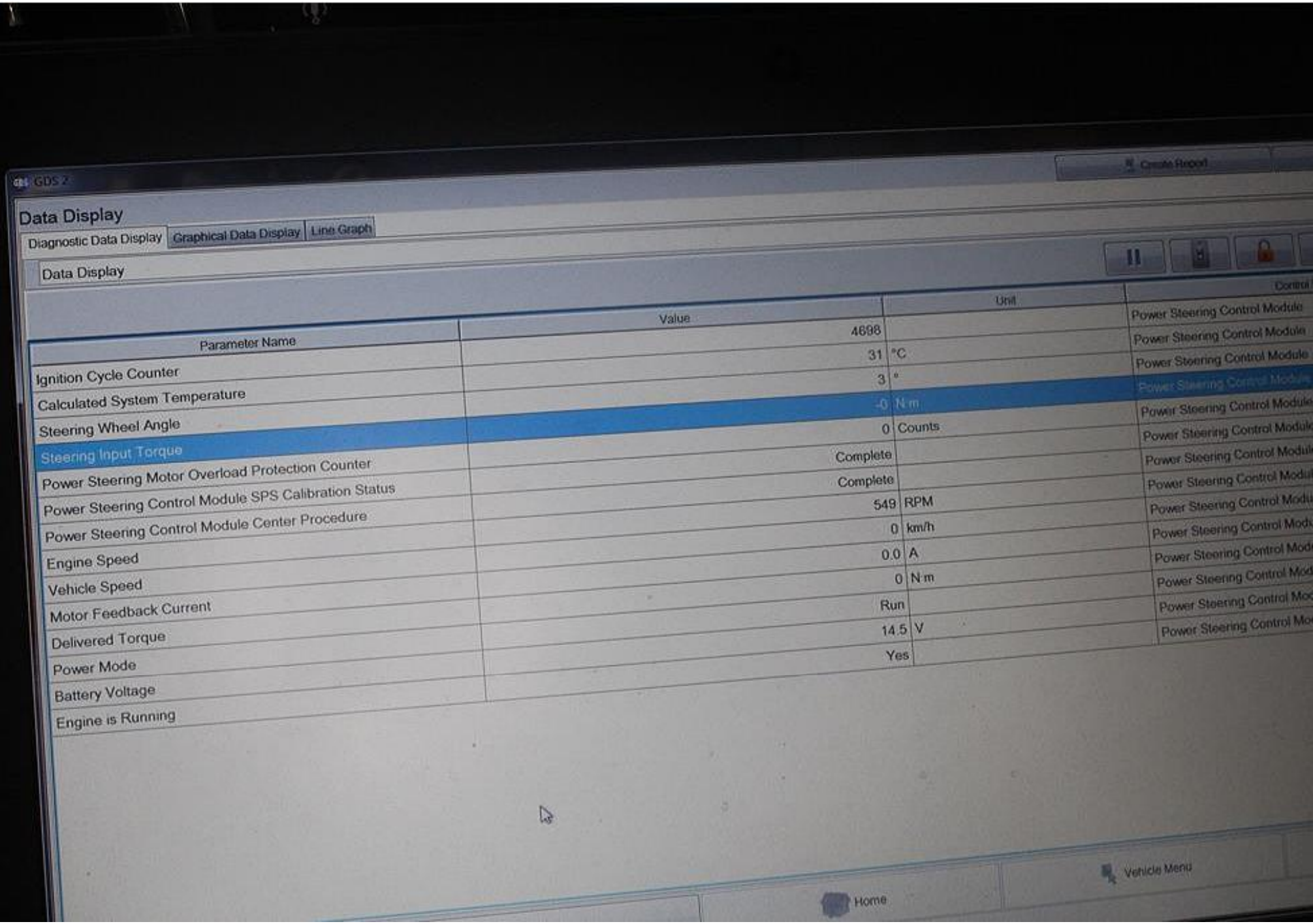
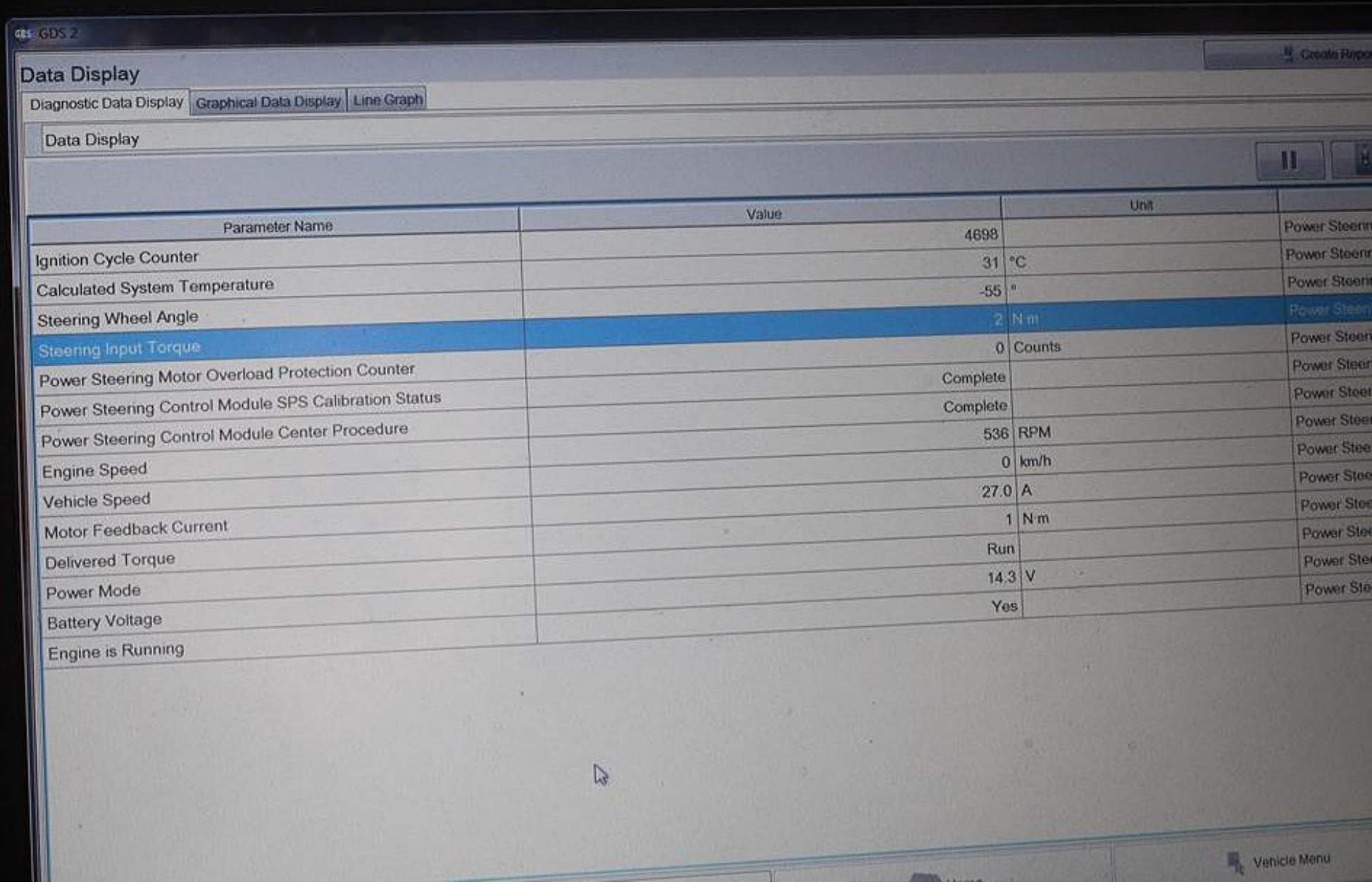
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016 Cadillac Escalade

Trip
0
MPH
Options

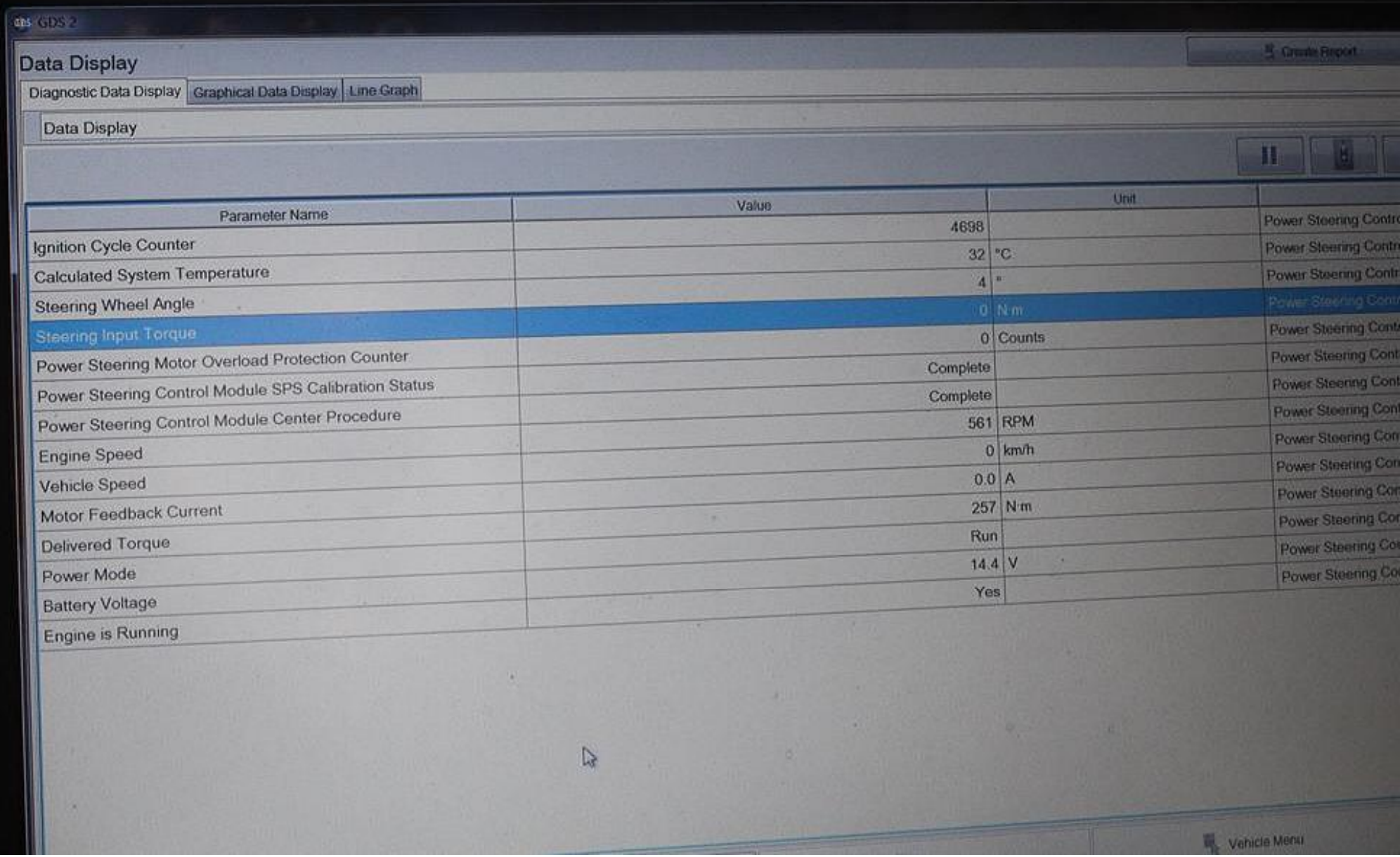

GDS 2
Create Report
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Ignition Cycle Counter 4698
Calculated System Temperature 31 °C
Steering Wheel Angle 2 °
Steering Input Torque 0 N·m
Power Steering Motor Overload Protection Counter 0 Counts
Power Steering Control Module SPS Calibration Status Complete
Power Steering Control Module Center Procedure Complete
Engine Speed 555 RPM
Vehicle Speed 0 km/h
Motor Feedback Current 0.0 A
Delivered Torque 257 N·m
Power Mode Run
Battery Voltage 14.5 V
Engine is Running Yes
Power Steering Control
Home
Vehicle Menu

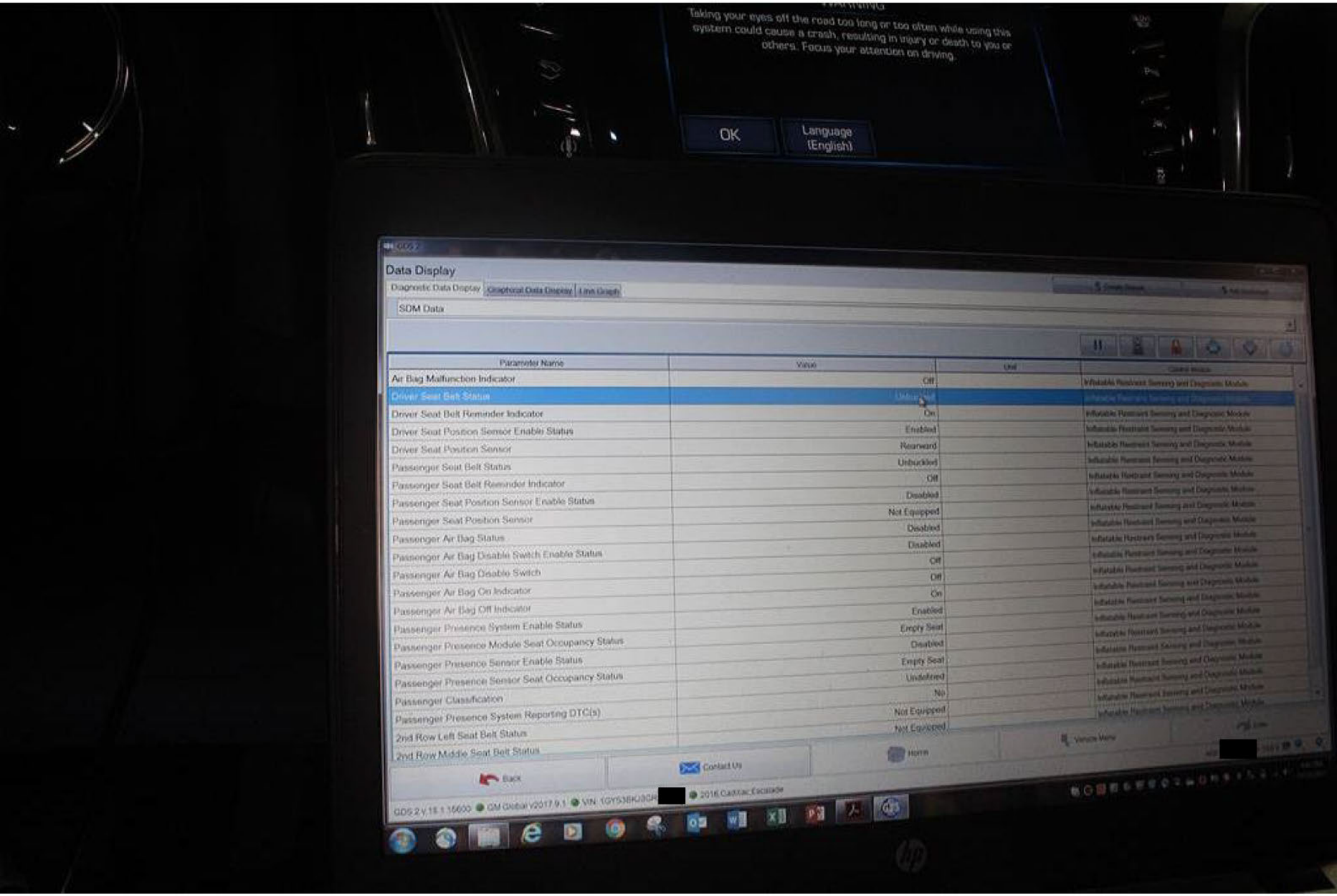

GDS 2
Create Report
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Ignition Cycle Counter 4698
Calculated System Temperature 31 °C
Steering Wheel Angle 56 °
Steering Input Torque -2 N·m
Power Steering Motor Overload Protection Counter 0 Counts
Power Steering Control Module SPS Calibration Status Complete
Power Steering Control Module Center Procedure Complete
Engine Speed 538 RPM
Vehicle Speed 0 km/h
Motor Feedback Current 30.5 A
Delivered Torque 256 N·m
Power Mode Run
Battery Voltage 14.5 V
Engine is Running Yes
Home
Vehicle Menu


GDS 2
Create Report
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control
Ignition Cycle Counter 4698
Calculated System Temperature 31 °C
Steering Wheel Angle 3 °
Steering Input Torque -0 N·m
Power Steering Motor Overload Protection Counter 0 Counts
Power Steering Control Module SPS Calibration Status Complete
Power Steering Control Module Center Procedure Complete
Engine Speed 549 RPM
Vehicle Speed 0 km/h
Motor Feedback Current 0.0 A
Delivered Torque 0 N·m
Power Mode Run
Battery Voltage 14.5 V
Engine is Running Yes
Power Steering Control Module
Home
Vehicle Menu


GDS 2
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Ignition Cycle Counter 4698
Calculated System Temperature 31 °C
Steering Wheel Angle -55 °
Steering Input Torque 2 N·m
Power Steering Motor Overload Protection Counter 0 Counts
Power Steering Control Module SPS Calibration Status Complete
Power Steering Control Module Center Procedure Complete
Engine Speed 536 RPM
Vehicle Speed 0 km/h
Motor Feedback Current 27.0 A
Delivered Torque 1 N·m
Power Mode Run
Battery Voltage 14.3 V
Engine is Running Yes
Vehicle Menu

Trip
0
MPH
Options


GDS 2
Data Display
Create Report
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Ignition Cycle Counter 4698
Calculated System Temperature 32 °C
Steering Wheel Angle 4 °
Steering Input Torque 0 N·m
Power Steering Motor Overload Protection Counter 0 Counts
Power Steering Control Module SPS Calibration Status Complete
Power Steering Control Module Center Procedure Complete
Engine Speed 561 RPM
Vehicle Speed 0 km/h
Motor Feedback Current 0.0 A
Delivered Torque 257 N·m
Power Mode Run
Battery Voltage 14.4 V
Engine is Running Yes
Vehicle Menu


Taking your eyes off the road too long or too often while using this system could cause a crash, resulting in injury or death to you or others. Focus your attention on driving.
OK
Language (English)
Data Display
Diagnostic Data Display
Graphical Data Display
Live Graph
SDM Data
Parameter Name
Value
Unit
Air Bag Malfunction Indicator
Off
Driver Seat Belt Status
Driver Seat Belt Reminder Indicator
On
Driver Seat Position Sensor Enable Status
Enabled
Driver Seat Position Sensor
Rearward
Passenger Seat Belt Status
Unbuckled
Passenger Seat Belt Reminder Indicator
Off
Passenger Seat Position Sensor Enable Status
Disabled
Passenger Seat Position Sensor
Not Equipped
Passenger Air Bag Status
Disabled
Passenger Air Bag Disable Switch Enable Status
Off
Passenger Air Bag Disable Switch
Off
Passenger Air Bag On Indicator
On
Passenger Air Bag Off Indicator
Enabled
Passenger Presence System Enable Status
Empty Seat
Passenger Presence Module Seat Occupancy Status
Disabled
Passenger Presence Sensor Enable Status
Empty Seat
Passenger Presence Sensor Seat Occupancy Status
Undefined
Passenger Classification
No
Passenger Presence System Reporting DTC(s)
Not Equipped
2nd Row Left Seat Belt Status
Not Equipped
2nd Row Middle Seat Belt Status
Back
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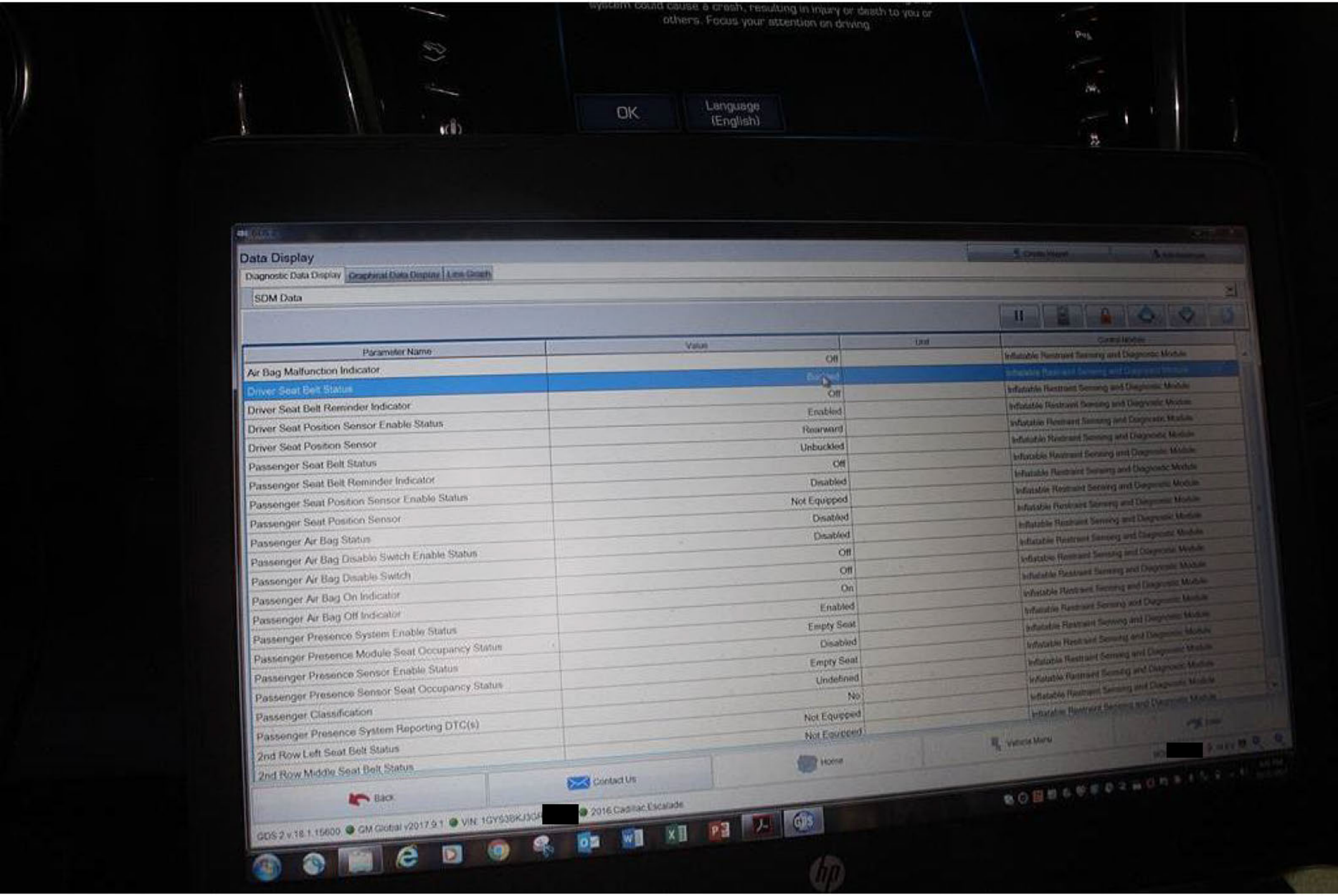
2016 Cadillac Escalade


system could cause a crash, resulting in injury or death to you or others. Focus your attention on driving
OK
Language (English)
Data Display
Diagnostic Data Display
Graphical Data Display
Line Graph
SDM Data
Parameter Name
Value
Unit
Air Bag Malfunction Indicator
Off
Driver Seat Belt Status
Buckled
Driver Seat Belt Reminder Indicator
Off
Driver Seat Position Sensor Enable Status
Enabled
Driver Seat Position Sensor
Rearward
Passenger Seat Belt Status
Unbuckled
Passenger Seat Belt Reminder Indicator
Off
Passenger Seat Position Sensor Enable Status
Disabled
Passenger Seat Position Sensor
Not Equipped
Passenger Air Bag Status
Disabled
Passenger Air Bag Disable Switch Enable Status
Disabled
Passenger Air Bag Disable Switch
Off
Passenger Air Bag On Indicator
Off
Passenger Air Bag Off Indicator
On
Passenger Presence System Enable Status
Enabled
Passenger Presence Module Seat Occupancy Status
Empty Seat
Passenger Presence Sensor Enable Status
Disabled
Passenger Presence Sensor Seat Occupancy Status
Empty Seat
Passenger Classification
Undefined
Passenger Presence System Reporting DTC(s)
No
2nd Row Left Seat Belt Status
Not Equipped
2nd Row Middle Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
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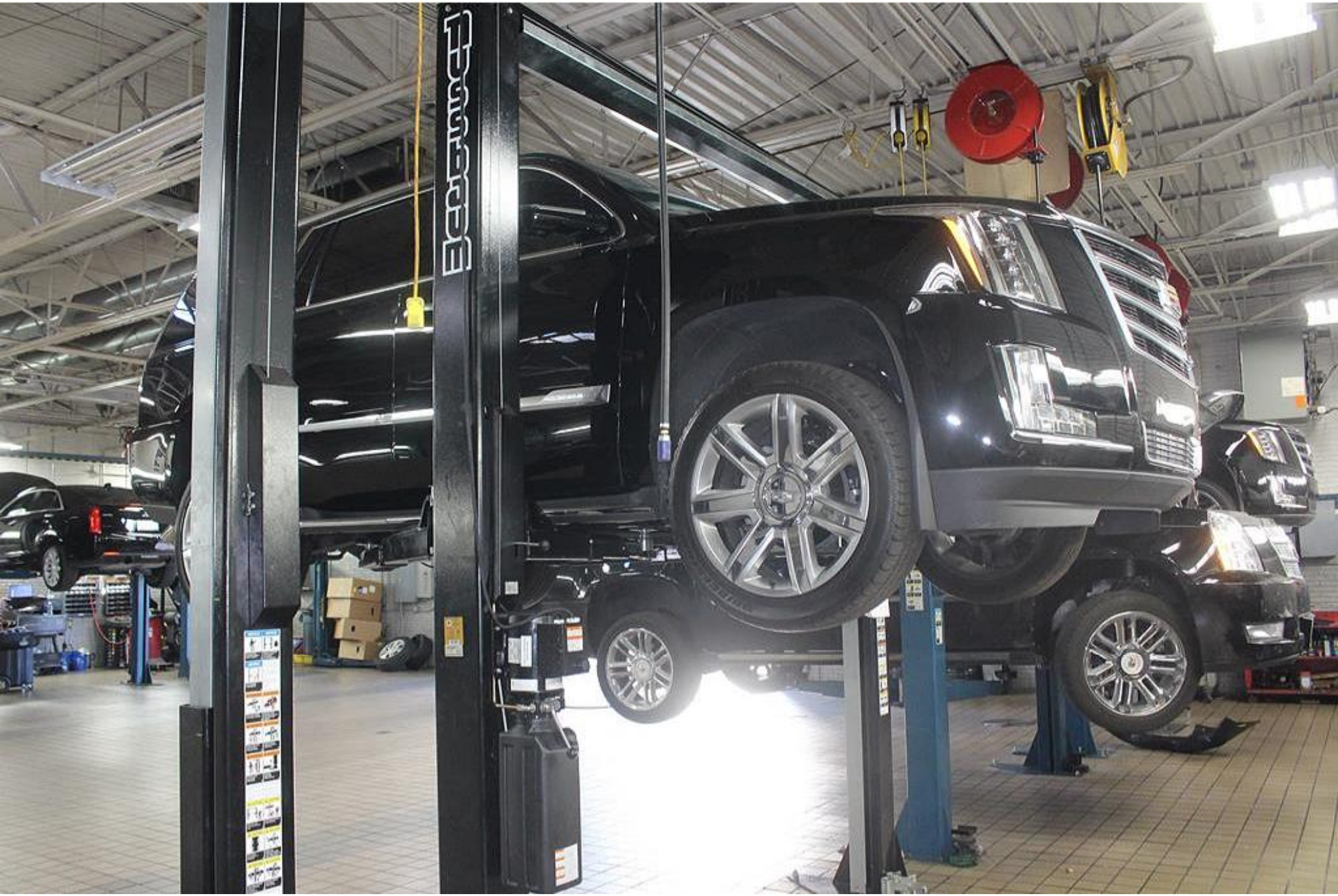
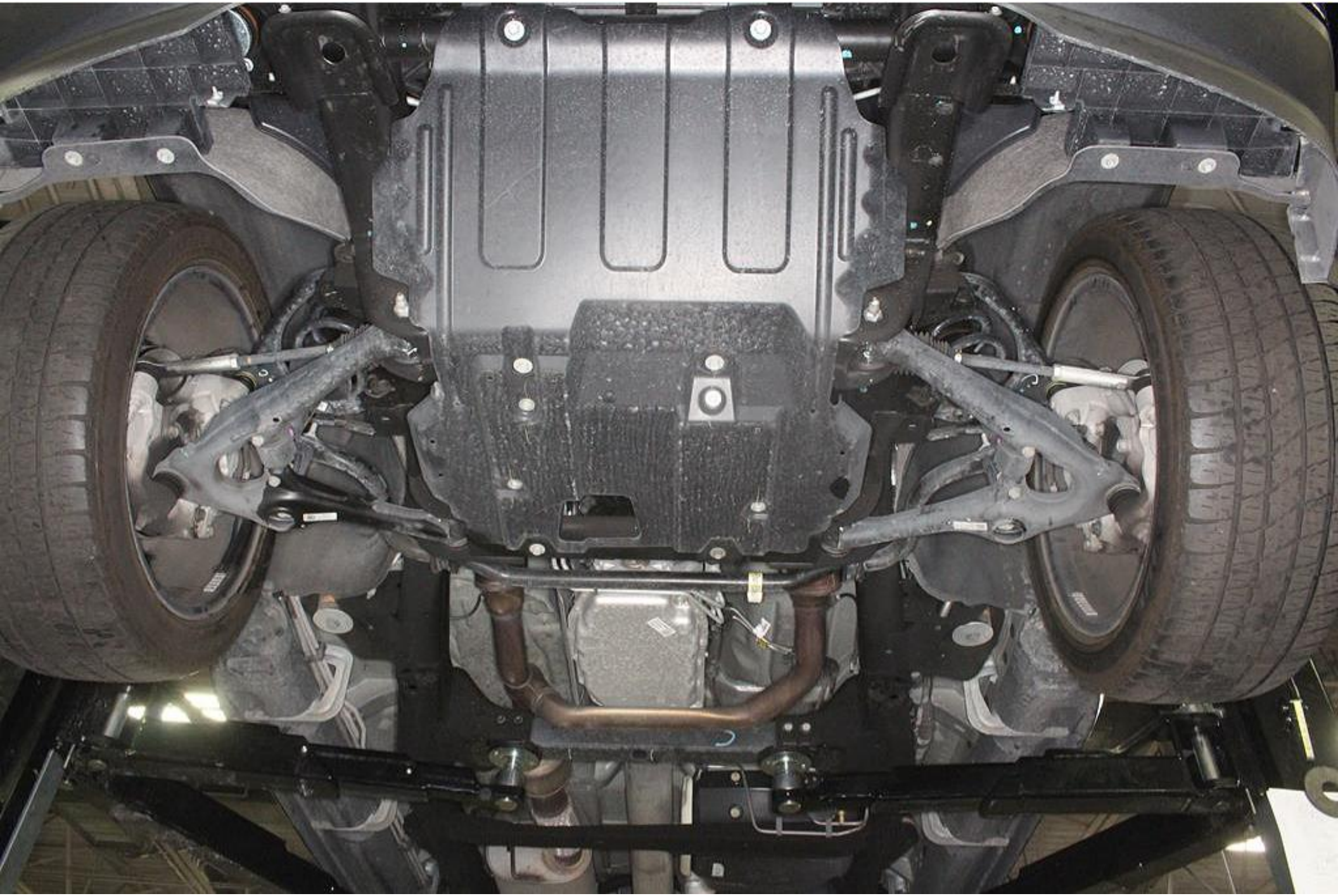
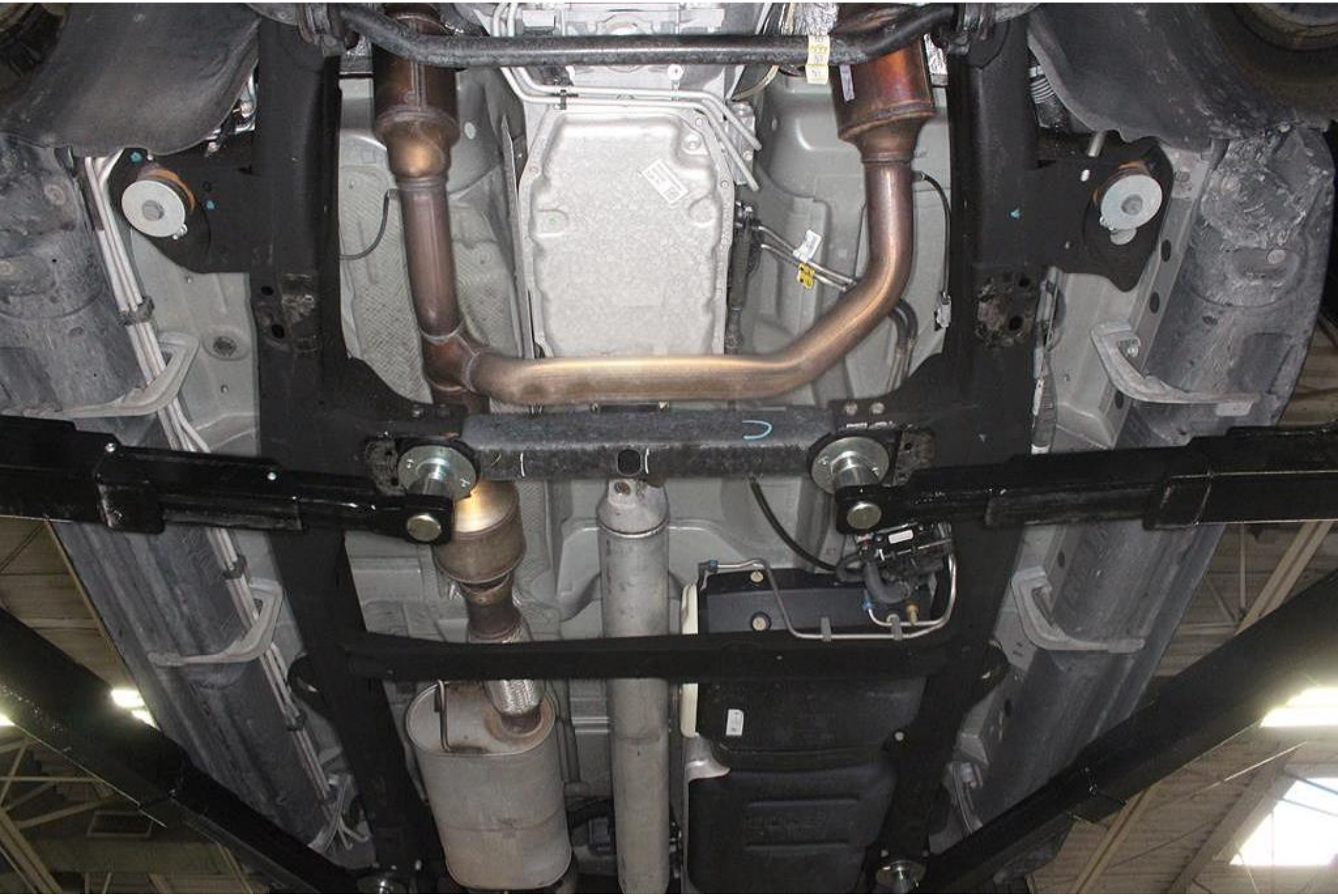
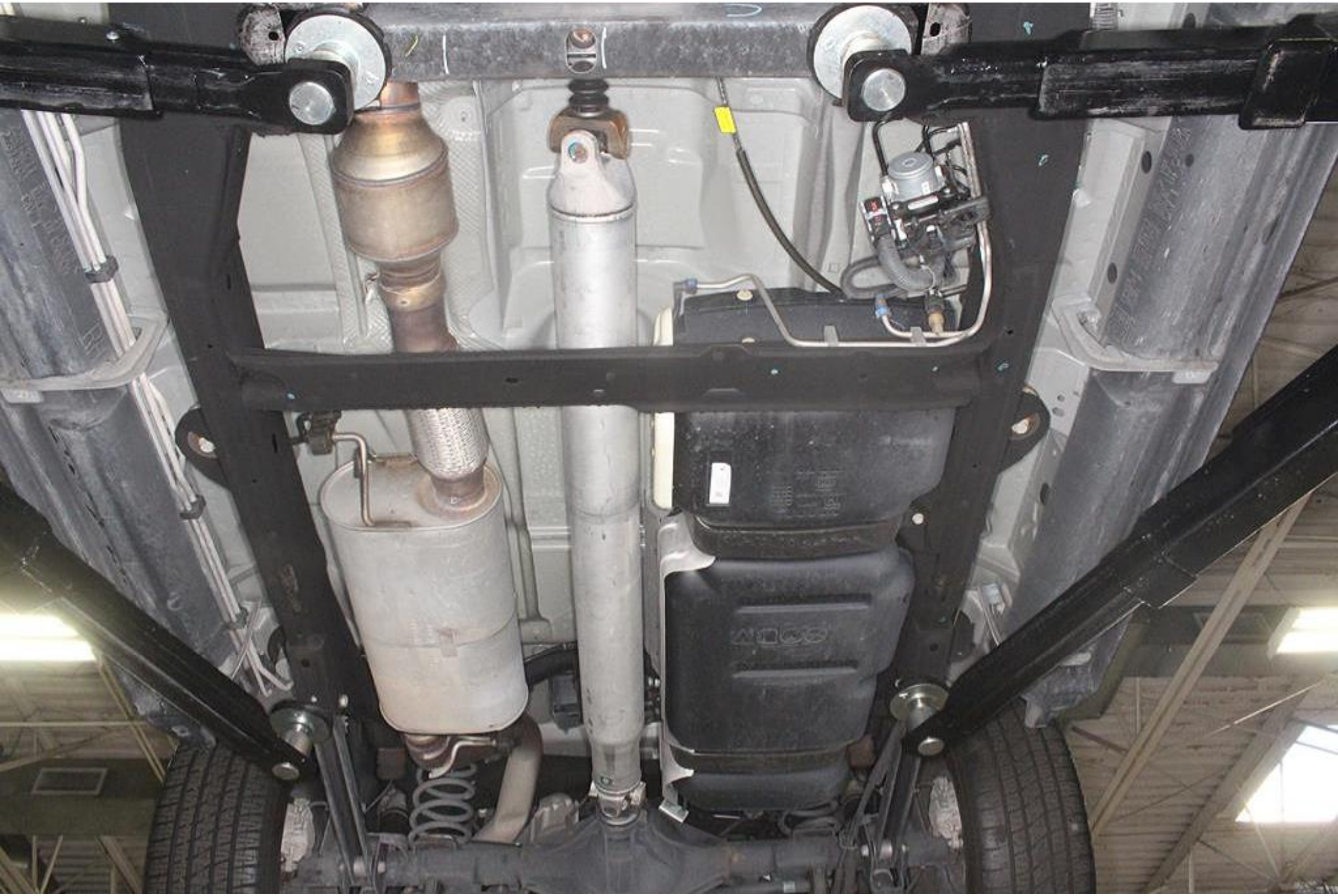
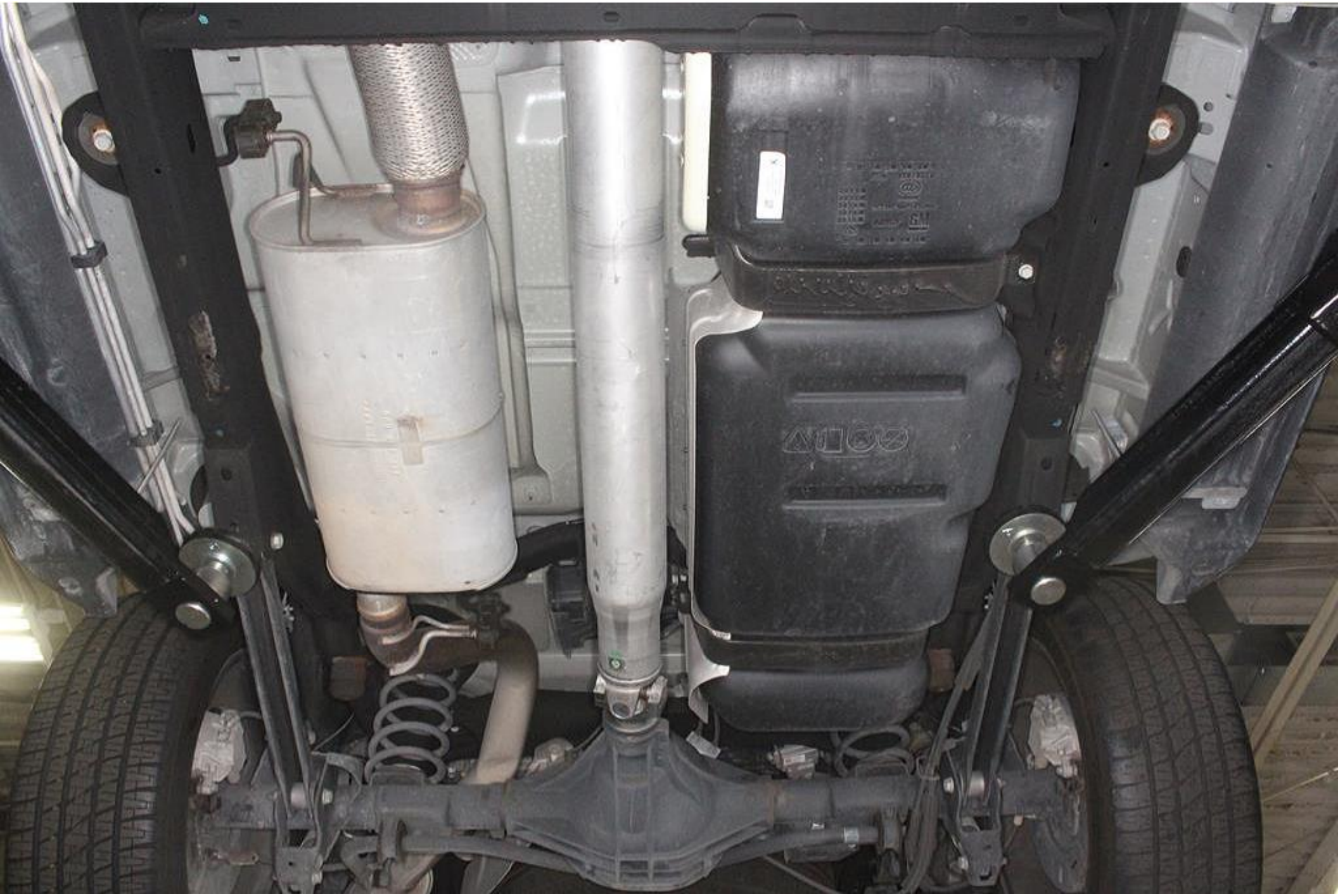
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G
2016 Cadillac Escalade

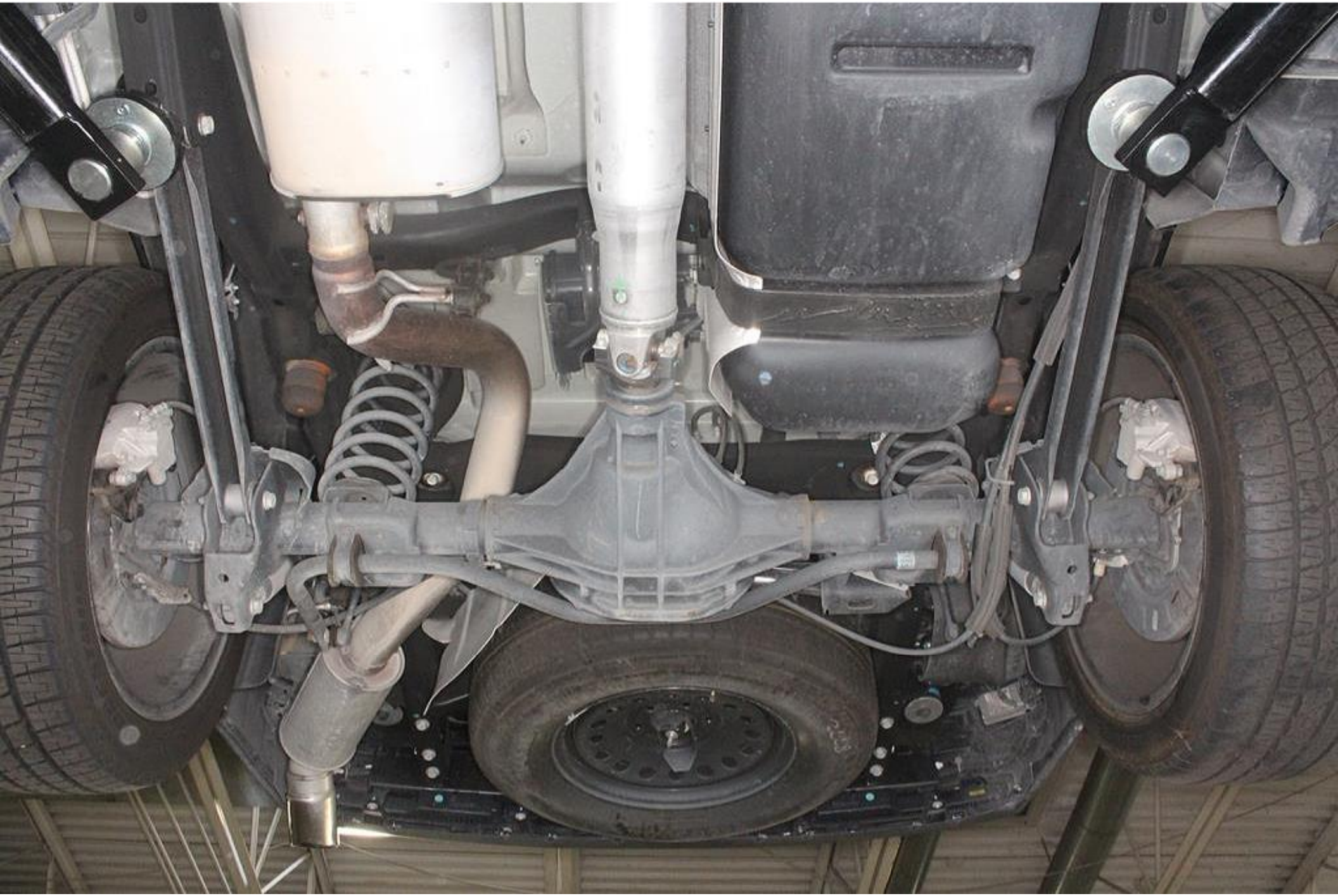


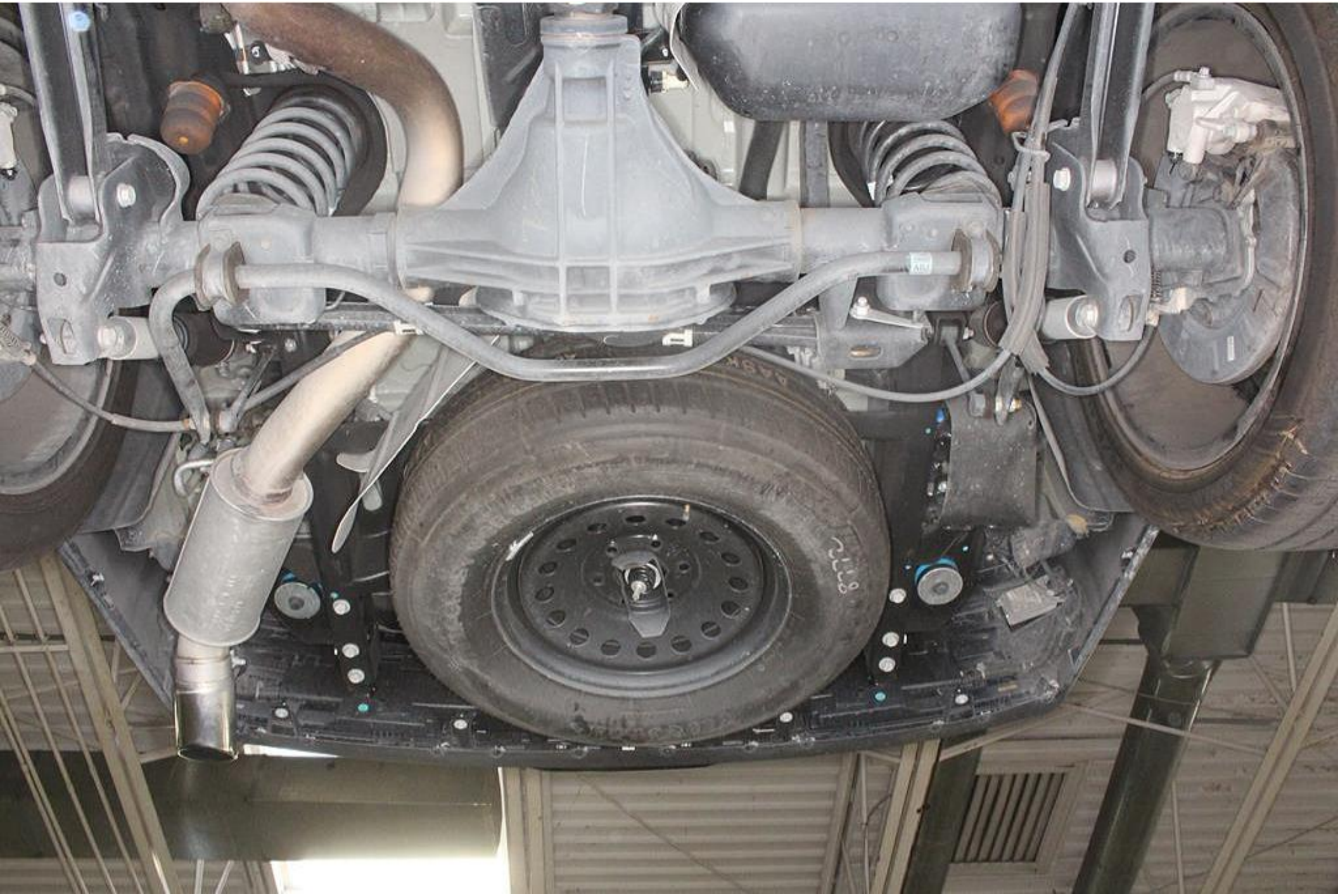






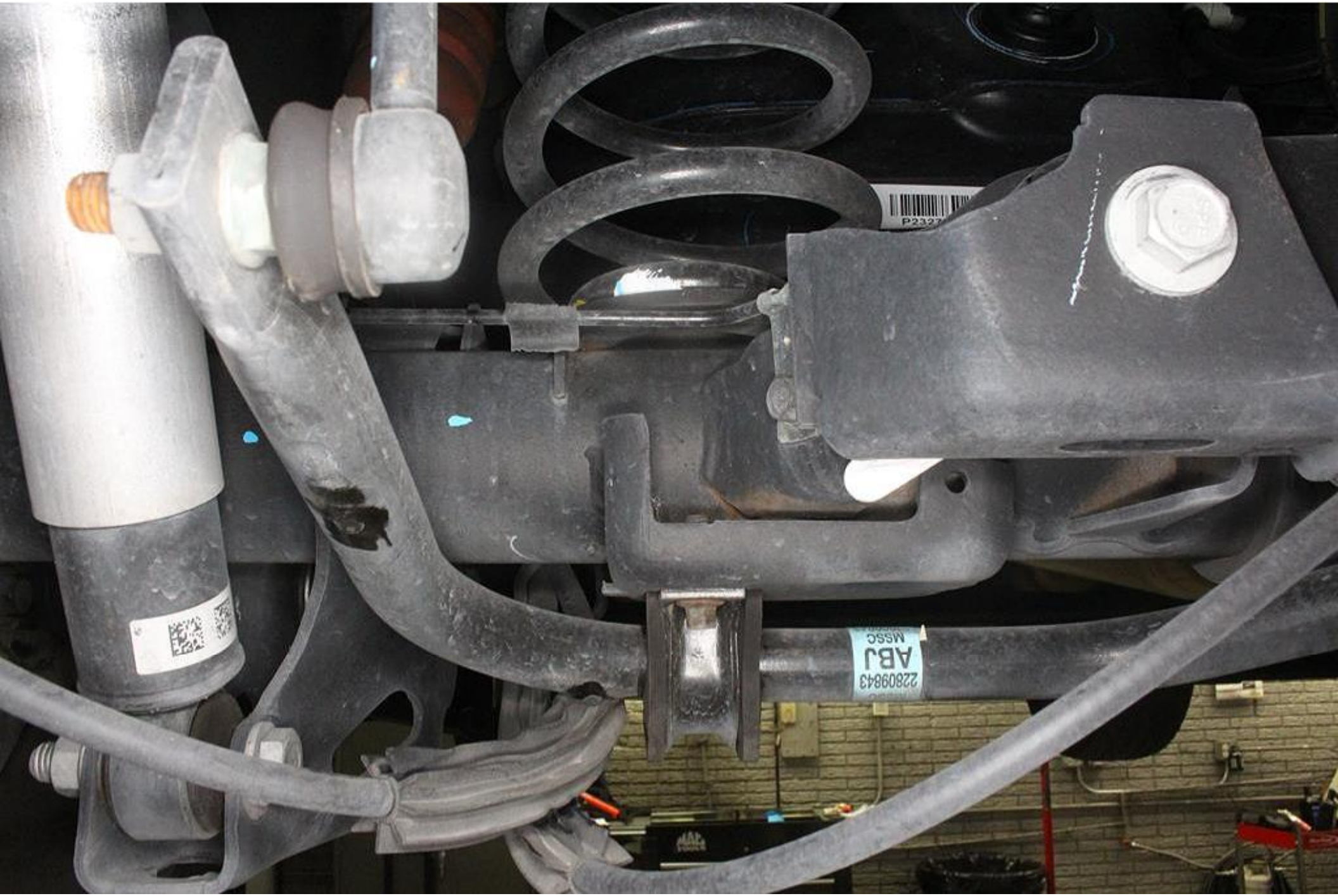






Mobil

ABJ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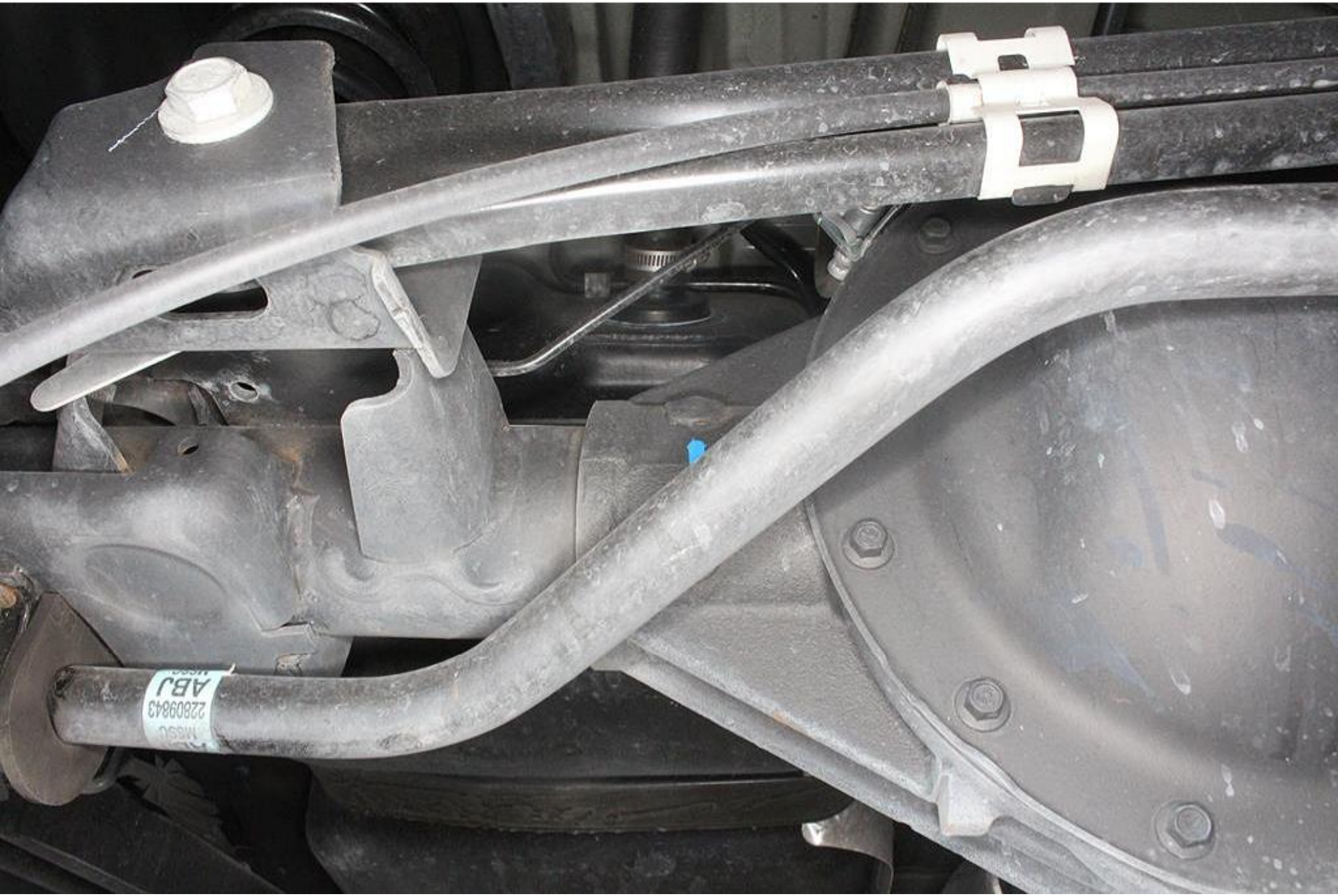
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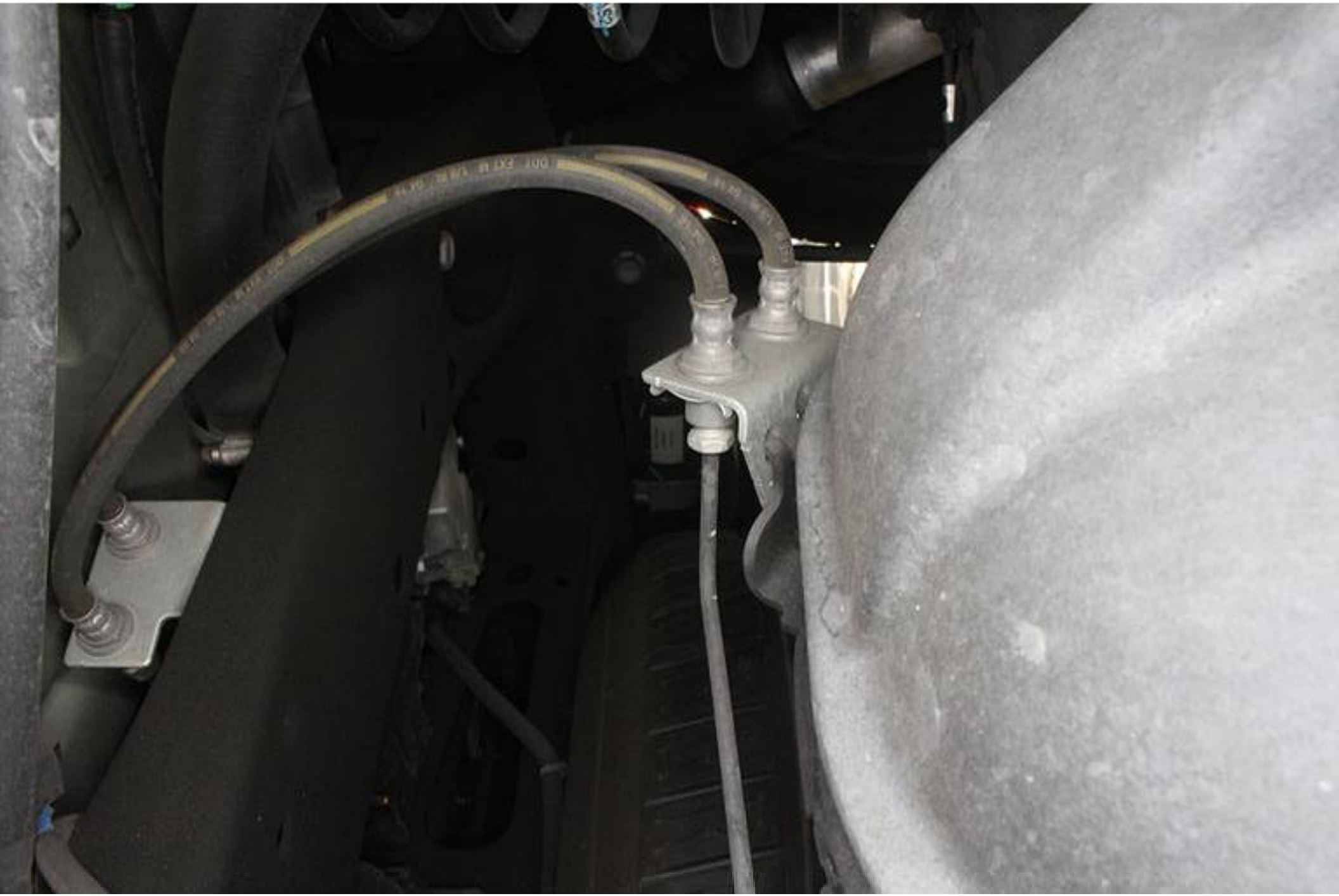

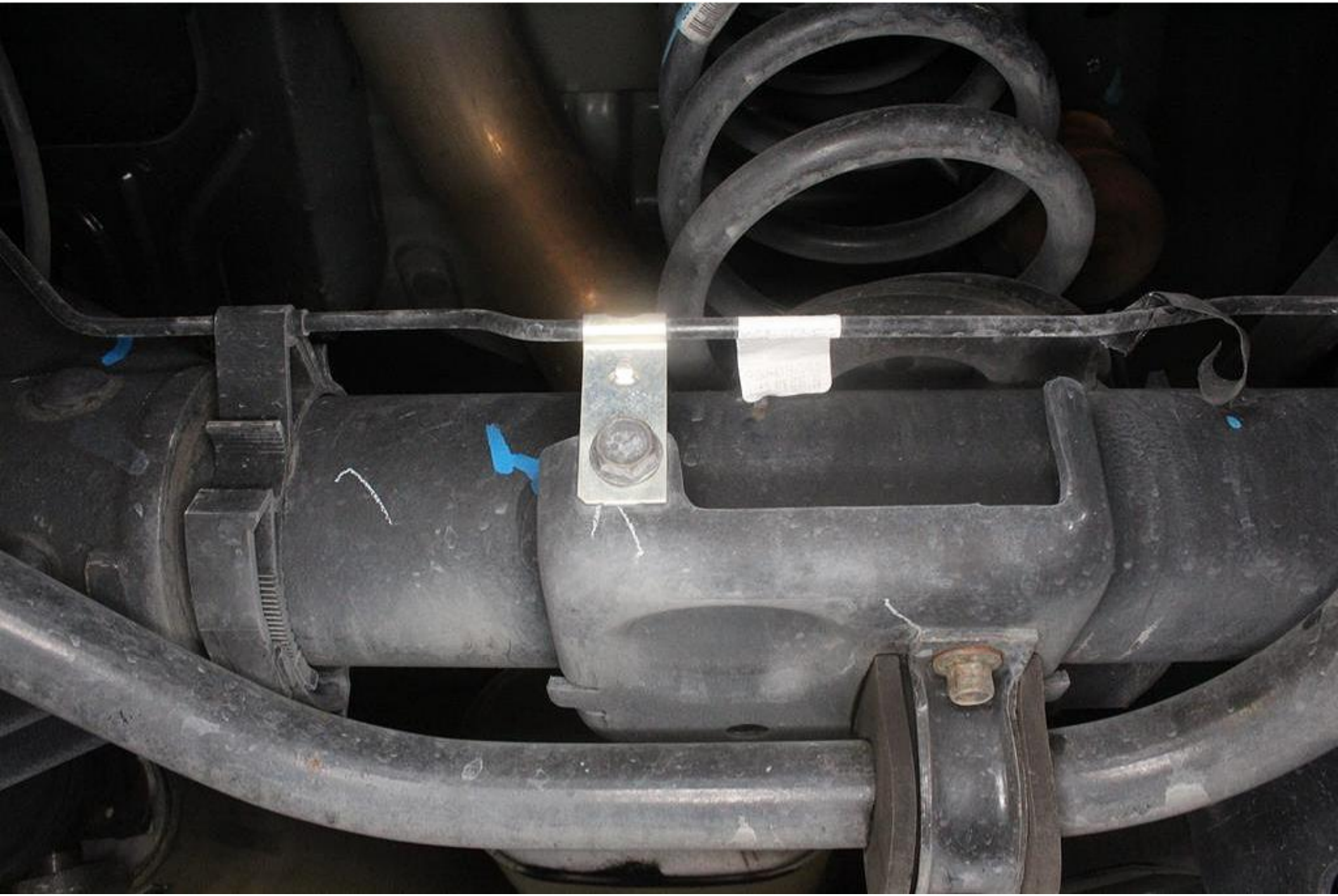

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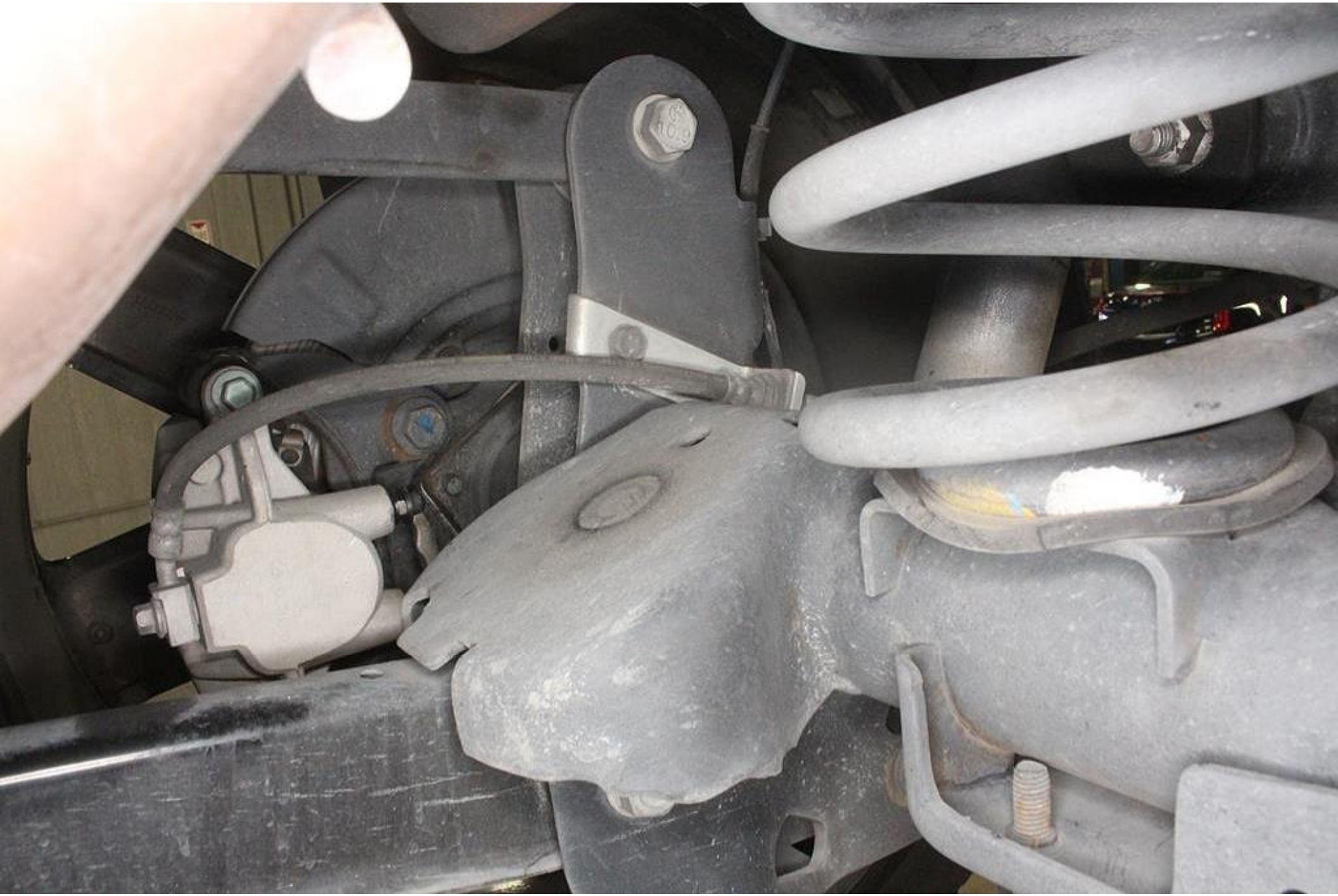

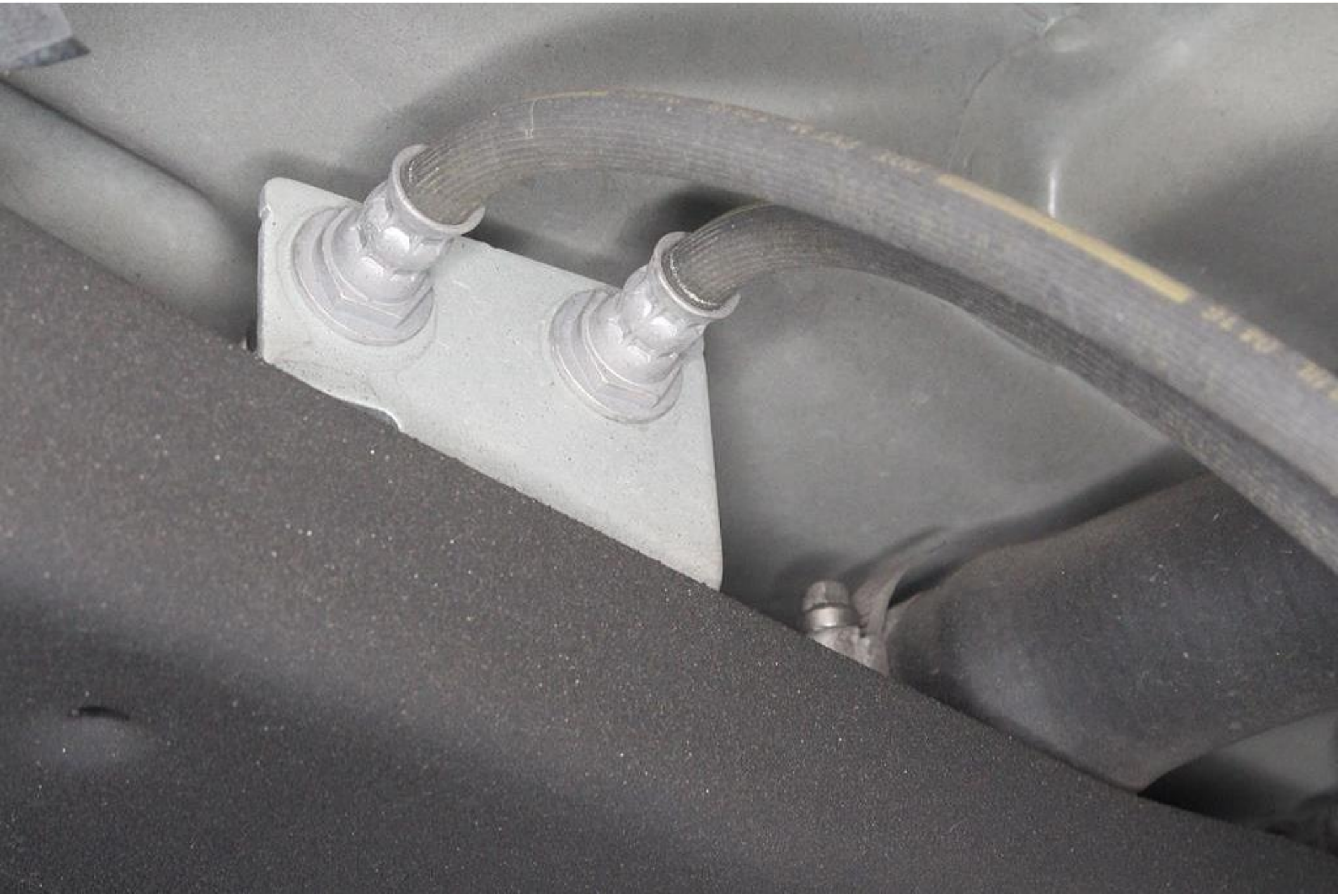

22813702
MADE IN CANADA
CAV

2338 8972 LD
1225056 59
3116120P107 A07 1H

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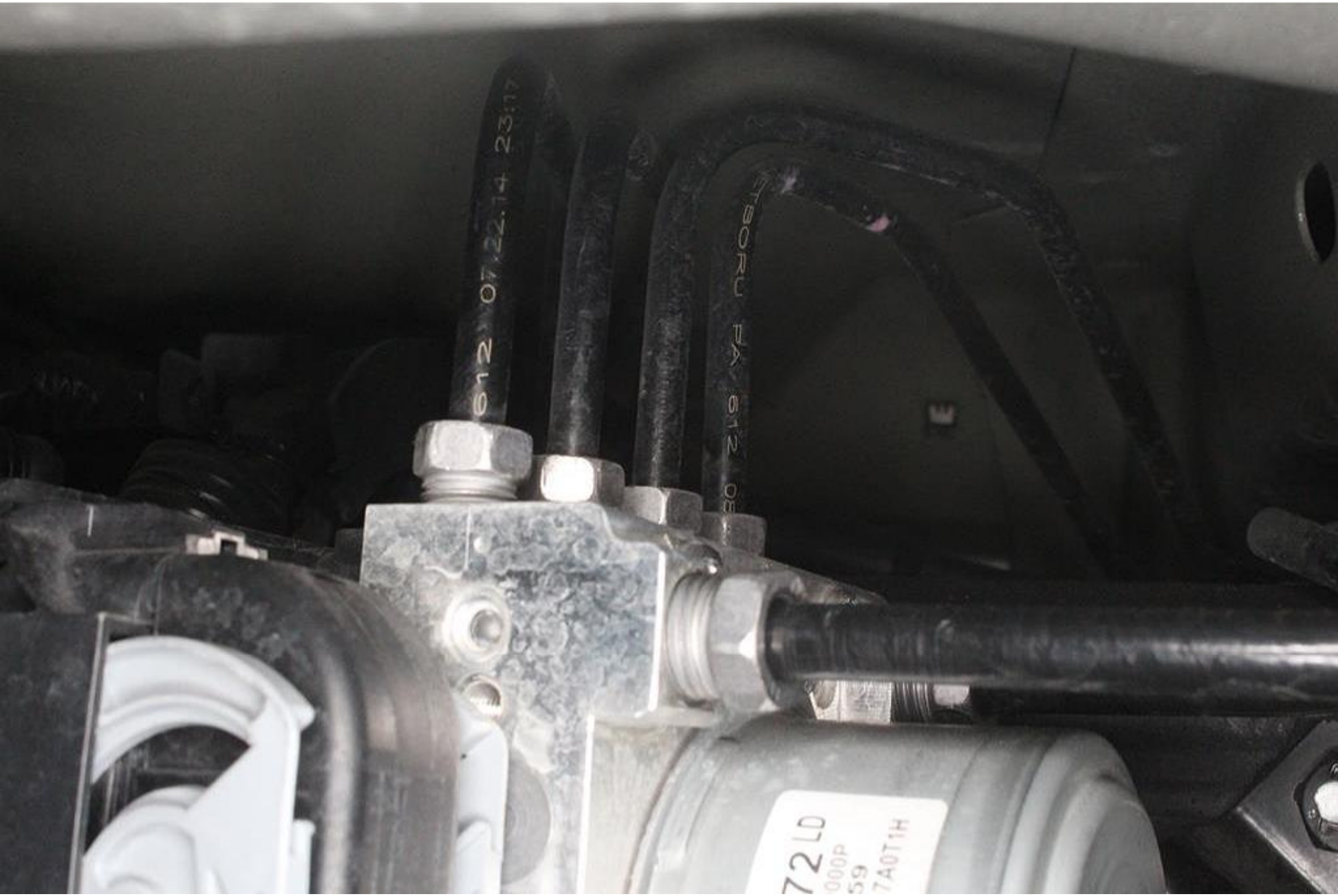
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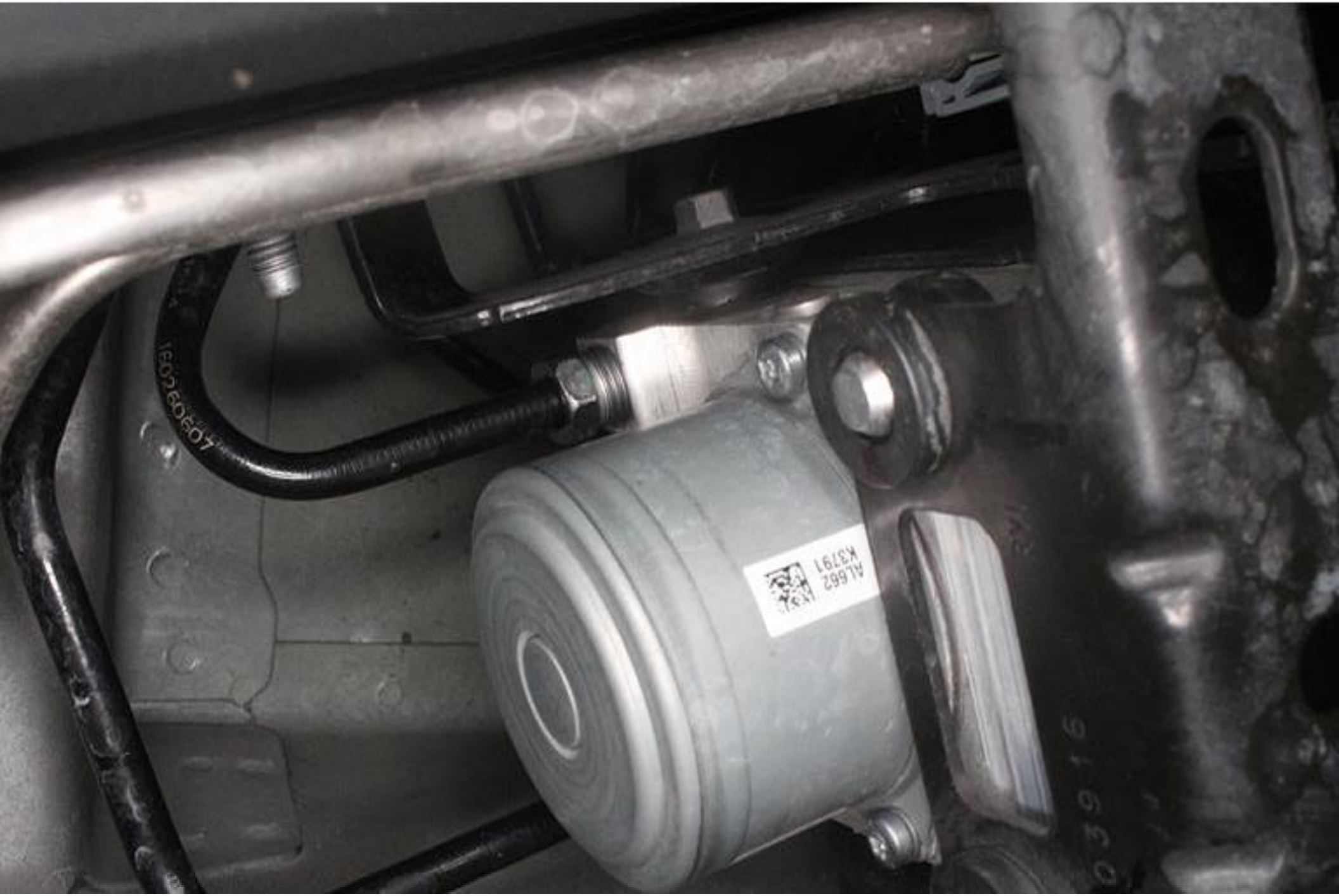
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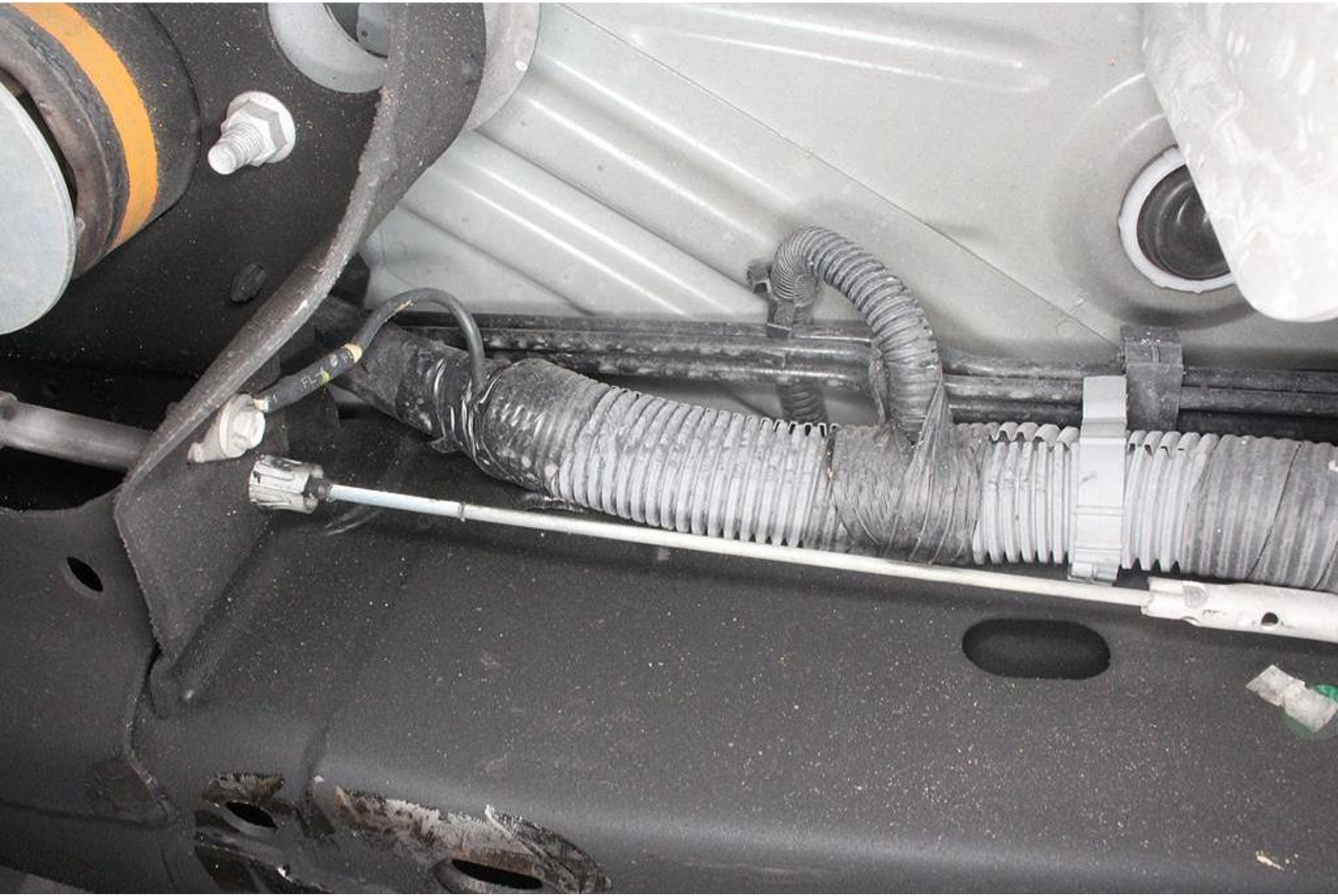
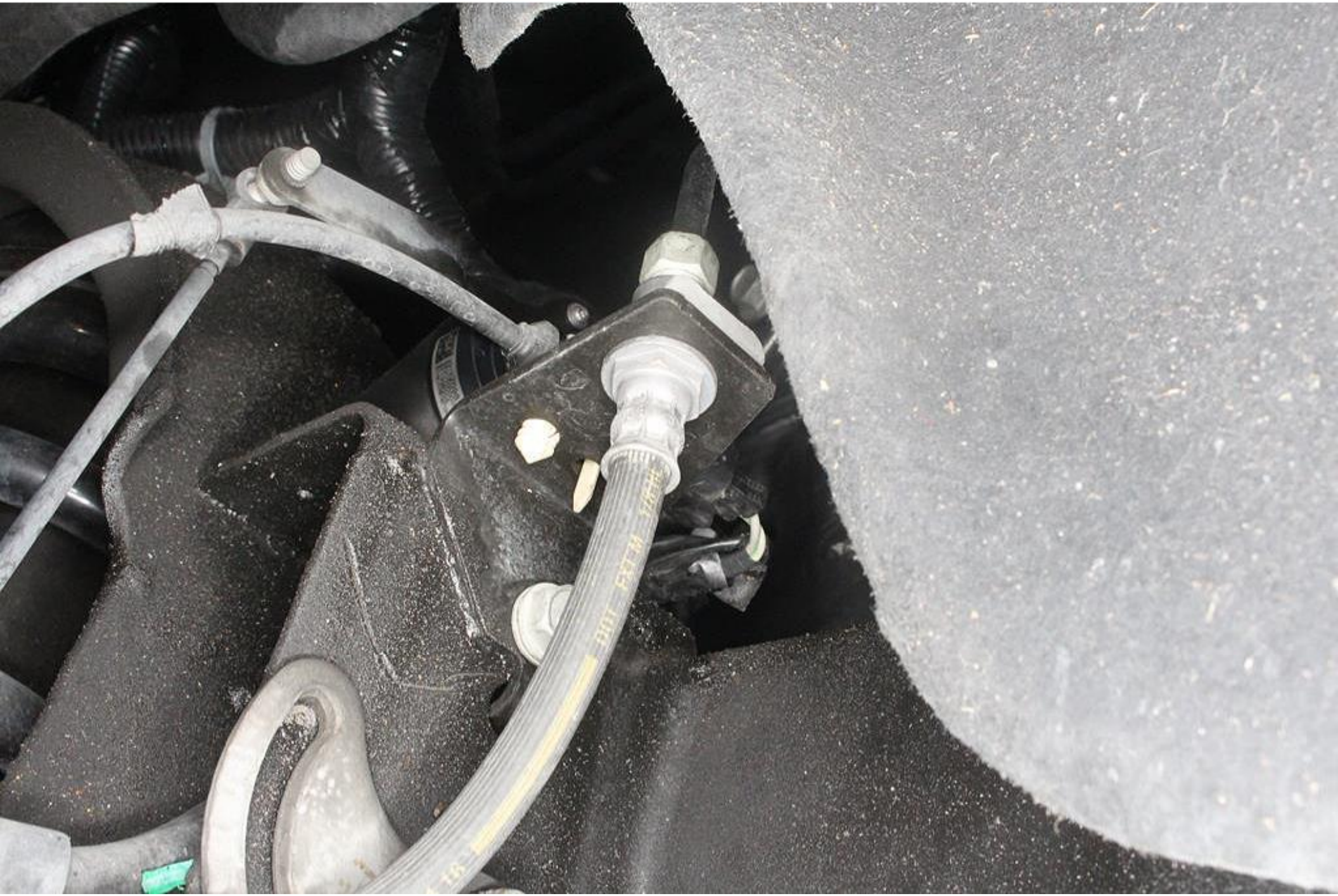


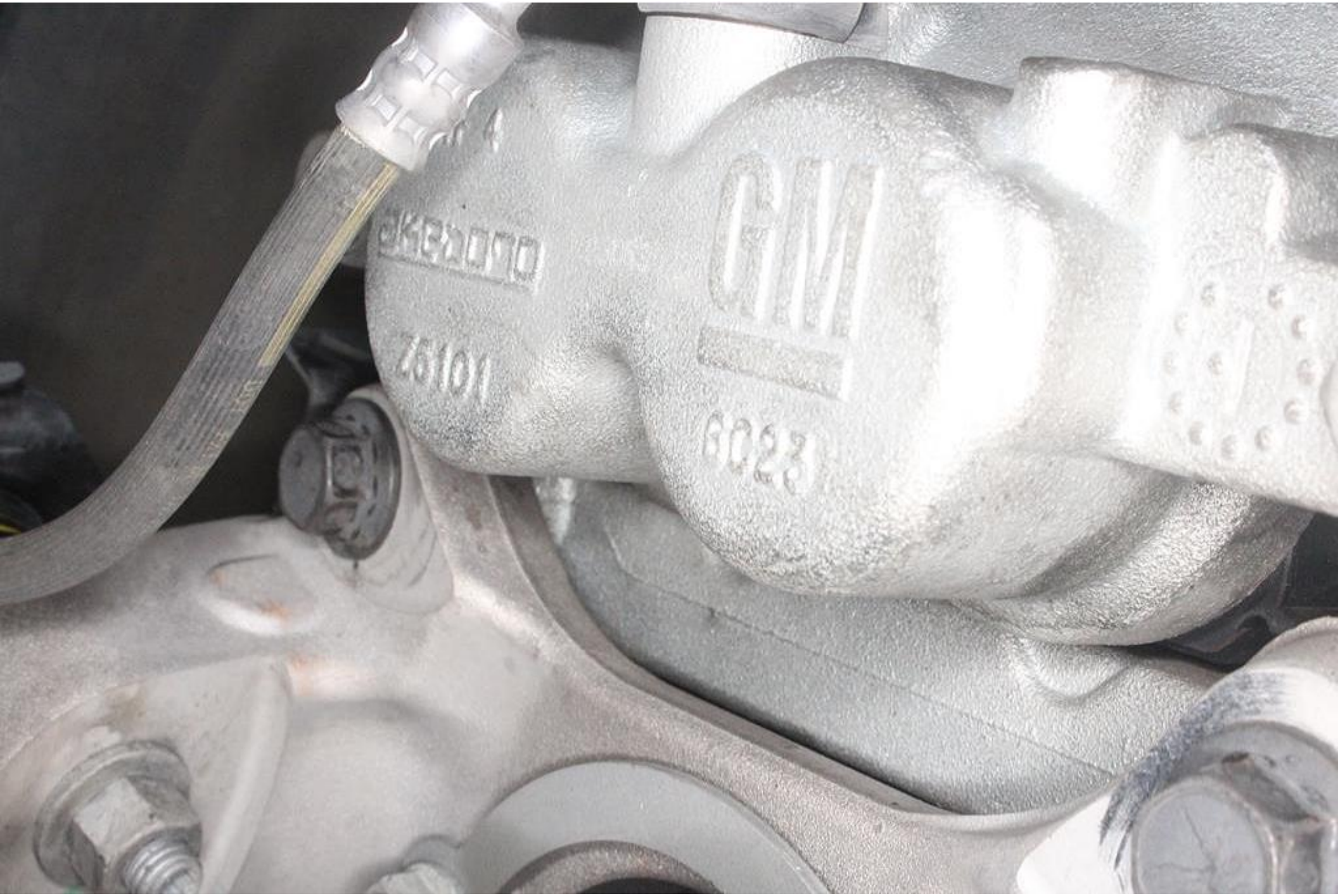
ALENZA

LOWER
WF 7



MF 7
Porsche
911 GT3

L 60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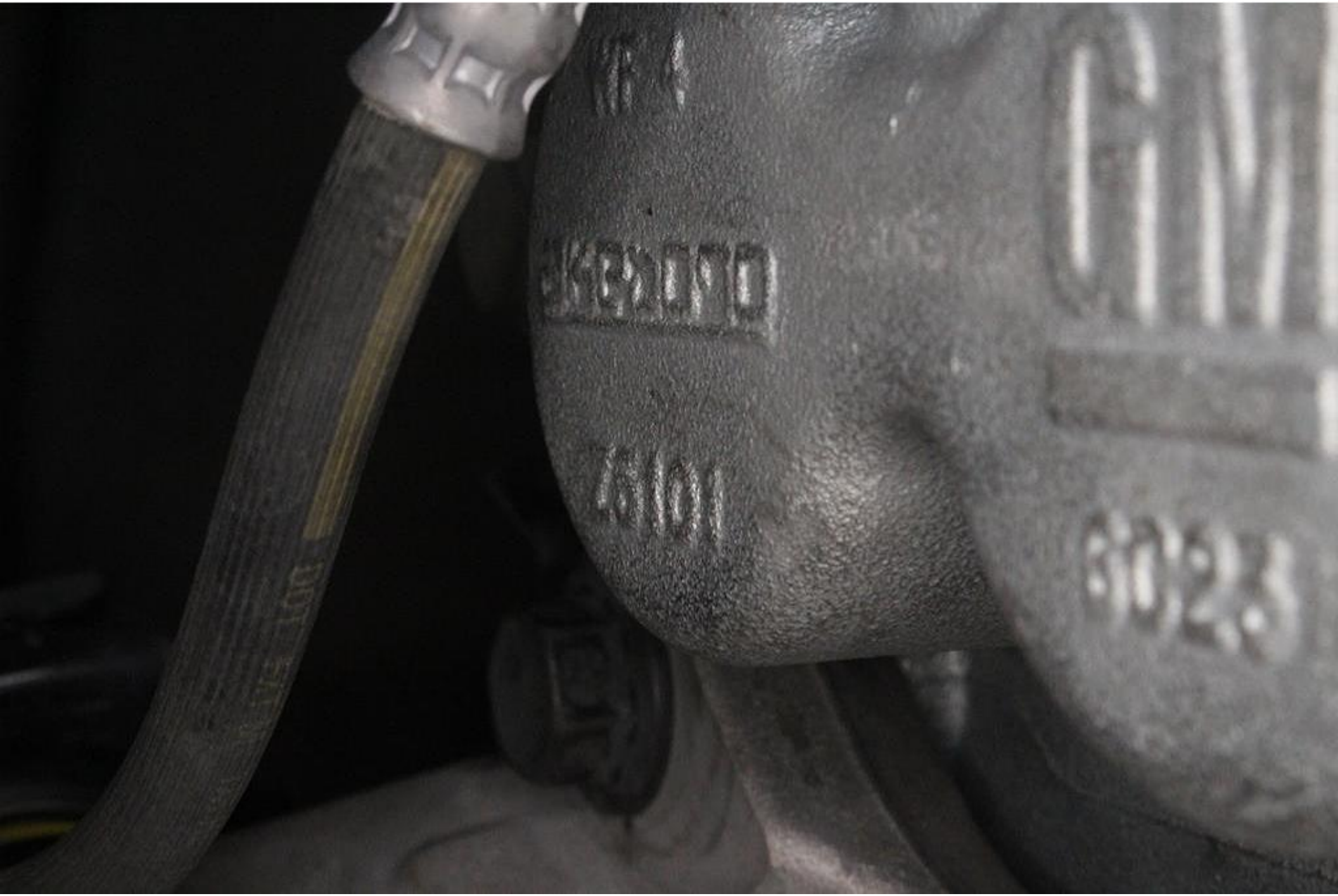

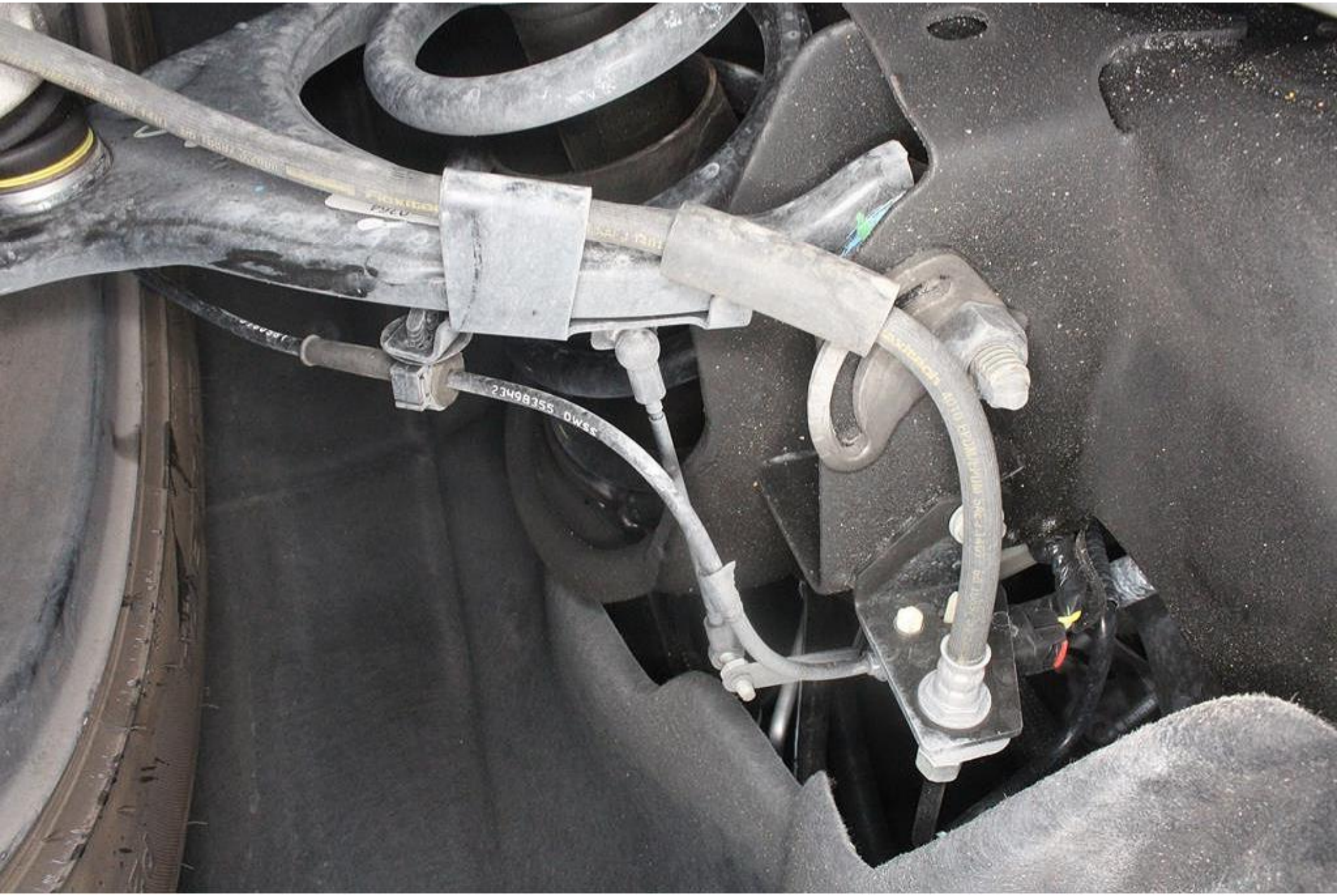
2349835S DWSS

SSMO 55E86h23

LHM270 FRONT RH

U 180 B

GM K2XX
23299311
160501046A

P265/70R17 113S

Repair Order Detail - Customer Copy

RO Number: [redacted] RO Status: READY TO POST

Customer [redacted]
Phone(s): Contact: [redacted] Main: [redacted] Cell: [redacted]
Vehicle: 1GYS3BKJ3GR[redacted] 2016 ESCA GBA

Mileage: 20,740 Payment type: CASH Waiter: No
Service advisor: 17831 Promised time: 05:00 PM Estimate: 0.00
Tag number: TY437 Promised date: 10/12/2017

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A C/S WHEN PRESSING BRAKE PEDAL IT WENT ALL THE WAY TO THE FLOORBOARD AND THE VEHICLE DID NOT BRAKE

2440100 WC MASTER CYLINDER REPLACEMENT N/C

Tech(s): 12594

20925765	1	(S)CYLINDER	N/C
19353126	2	FLUID	N/C
19353126	2	FLUID	N/C

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line A: 0.00

Story: 20754 2440100 0 TEST DROVE VEHICLE AND VERIFIED BRAKE PEDAL TO BE SPONGY. BLEED BRAKE SYSTEM TO CHECK FOR AIR IN SYSTEM. PEDAL STILL FELT SPONGY. UPON DIAGNOSIS, FOUND INTERNAL FAILURE WITH BRAKE MASTER CYLINDER CAUSING CONCERN. REPLACED BRAKE MASTER CYLINDER, PERFORMED PRESSURE BLEED OF HYDRAULIC SYSTEM, AND PERFORMED ABS SYSTEM AUTOMATED BLEED. TEST DROVE VEHICLE, VERIFIED NO FLUID LEAKS AND SYSTEM OPERATING AS DESIGNED. JW

~~~~~~

B C/S AFTER PUMPING THE BRAKES THE PRESSURE DID COME BACK - PLEASE ADVISE

SEE CC OTHER LINES ON SAME REPAIR ORDER 0.00

Tech(s): 12594

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line B: 0.00

Story: 20754 SEE LINE A.

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C CADILLAC PREMIUM CARE - OIL CHANGE - 18%

0600503 WCM CADILLAC PREMIUM CARE - OIL CHANGE N/C

Tech(s): 12594

19259487	8	OIL	N/C
19330000	1	(S)FILTER	N/C

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line C: 0.00

Story: 20740 DEXOS OIL AND FILTER CHANGE COMPLETE.

~~~~~~

D CADILLAC PREMIUM CARE - TIRE ROTATION

0600513 WCM CADILLAC PREMIUM CARE - TIRE ROTATION N/C

Tech(s): 12594

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line D: 0.00

Story: 20740 0600513 INSPECTED AND ROTATED WHEELS AND TIRES. JW.

~~~~~~

E CADILLAC PREMIUM CARE - PASSENGER AIR FILTER

0600523 WCM CADILLAC PREMIUM CARE - PASSENGER AIR N/C
~~~~~~

Repair Order Detail - Customer Copy

RO Number: [redacted] RO Status: READY TO POST

Customer: [redacted]
Phone(s): Contact: [redacted] Main: [redacted] Cell: [redacted]
Vehicle: 1GYS3BKJ3GR[redacted] 2016 ESCA GBA

Mileage: 20,740 Payment type: CASH Waiter: No
Service advisor: 17831 Promised time: 05:00 PM Estimate: 0.00
Tag number: TY437 Promised date: 10/12/2017

~~~~~~

FILTER

Tech(s): 12594
23281440 1 (S)FILTER N/C
Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line E: 0.00
Story: 20740 0600523 REPLACED CABIN FILTER.

~~~~~~

F COURTESY MULTI-POINT VEHICLE INSPECTION
MPI CC COURTESY MULTI-POINT VEHICLE INSPECTION 0.00

Tech(s): 12594
Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line F: 0.00
Story: 20740 COMPLETED. TIRE7 BK7

~~~~~~

G LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours.

LC CC LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours. 0.00

Tech(s): 12594
Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line G: 0.00

~~~~~~

Customer Pay	
Labor	0.00
Parts	0.00
Lube	0.00
Sublet	0.00
Miscellaneous/Shop Charge	0.00
Deductible	0.00
Total Charges	0.00
Less Insurance/Adjustment	0.00
Sales Tax	0.00

Repair Order Detail - Customer Copy

Total	0.00

Repair Order Detail - Customer Copy

RO Number: [redacted] RO Status: READY TO POST

Customer [redacted]
Phone(s): Contact: [redacted] Main: [redacted] Cell: [redacted]
Vehicle: 1GYS3BKJ3GR[redacted] 2016 ESCA GBA

Mileage: 20,740 Payment type: CASH Waiter: No
Service advisor: 17831 Promised time: 05:00 PM Estimate: 0.00
Tag number: TY437 Promised date: 10/12/2017

~~~~~~

A C/S WHEN PRESSING BRAKE PEDAL IT WENT ALL THE WAY TO THE FLOORBOARD AND THE VEHICLE DID NOT BRAKE

2440100 WC MASTER CYLINDER REPLACEMENT N/C

Tech(s): 12594

20925765	1	(S)CYLINDER	N/C
19353126	2	FLUID	N/C
19353126	2	FLUID	N/C

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line A: 0.00

Story: 20754 2440100 0 TEST DROVE VEHICLE AND VERIFIED BRAKE PEDAL TO BE SPONGY. BLEED BRAKE SYSTEM TO CHECK FOR AIR IN SYSTEM. PEDAL STILL FELT SPONGY. UPON DIAGNOSIS, FOUND INTERNAL FAILURE WITH BRAKE MASTER CYLINDER CAUSING CONCERN. REPLACED BRAKE MASTER CYLINDER, PERFORMED PRESSURE BLEED OF HYDRAULIC SYSTEM, AND PERFORMED ABS SYSTEM AUTOMATED BLEED. TEST DROVE VEHICLE, VERIFIED NO FLUID LEAKS AND SYSTEM OPERATING AS DESIGNED. JW

~~~~~~

B C/S AFTER PUMPING THE BRAKES THE PRESSURE DID COME BACK - PLEASE ADVISE

SEE CC OTHER LINES ON SAME REPAIR ORDER 0.00

Tech(s): 12594

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line B: 0.00

Story: 20754 SEE LINE A.

~~~~~~

C CADILLAC PREMIUM CARE - OIL CHANGE - 18%

0600503 WCM CADILLAC PREMIUM CARE - OIL CHANGE N/C

Tech(s): 12594

19259487	8	OIL	N/C
19330000	1	(S)FILTER	N/C

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line C: 0.00

Story: 20740 DEXOS OIL AND FILTER CHANGE COMPLETE.

~~~~~~

D CADILLAC PREMIUM CARE - TIRE ROTATION

0600513 WCM CADILLAC PREMIUM CARE - TIRE ROTATION N/C

Tech(s): 12594

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line D: 0.00

Story: 20740 0600513 INSPECTED AND ROTATED WHEELS AND TIRES. JW.

~~~~~~

E CADILLAC PREMIUM CARE - PASSENGER AIR FILTER

0600523 WCM CADILLAC PREMIUM CARE - PASSENGER AIR N/C
~~~~~~

Repair Order Detail - Customer Copy

RO Number: [redacted] RO Status: READY TO POST

Customer: [redacted]
Phone(s): Contact: [redacted] Main: [redacted] Cell: [redacted]
Vehicle: 1GYS3BKJ3GR[redacted] 2016 ESCA GBA

Mileage: 20,740
Service advisor: 17831
Tag number: TY437

Payment type: CASH
Promised time: 05:00 PM
Promised date: 10/12/2017

Waiter: No
Estimate: 0.00

~~~~~~

FILTER

Tech(s): 12594

23281440 1 (S)FILTER N/C

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line E: 0.00

Story: 20740 0600523 REPLACED CABIN FILTER.

~~~~~~

F COURTESY MULTI-POINT VEHICLE INSPECTION

MPI CC COURTESY MULTI-POINT VEHICLE INSPECTION 0.00

Tech(s): 12594

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line F: 0.00

Story: 20740 COMPLETED. TIRE7 BK7

~~~~~~

G LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours.

LC CC LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours. 0.00

Tech(s): 12594

Pts: 0.00 Lbr: 0.00 Other: 0.00 Total Line G: 0.00

~~~~~~

Customer Pay	
Labor	0.00
Parts	0.00
Lube	0.00
Sublet	0.00
Miscellaneous/Shop Charge	0.00
Deductible	0.00
Total Charges	0.00
Less Insurance/Adjustment	0.00
Sales Tax	0.00

Repair Order Detail - Customer Copy

Total	0.00

CUSTOMER #

CUSTOMER #: 100419870
UNIT# 464958
[redacted]

1015646

INVOICE

SEWELL *Cadillac*
7310 Lemmon
Dallas, Texas 75209
214 350 2000

PAGE 1

SERVICE ADVISOR: 17831 JESSICA WREN

COLOR	YEAR	MAKE/MODEL	VIN.	LICENSE	MILEAGE IN/ OUT	TAG
GBA	16	CADILLAC ESCALADE	1GYS3BKJ3GR[redacted]		18882/18882	TY418

IN SERV. DATE			PROMISED	P.O. NO.	PAYMENT	INV. DATE
25MAY16 D			17:00 29AUG17		CASH	30AUG17

R.O. OPENED	READY	OPTIONS:
15:55 29AUG17	11:51 30AUG17	STK:464958 DLR:39013 1)A301 2)5 YR TIRE 4)LC 5[redacted] 6[redacted]

LINE OPCODE TECH TYPE HO	LIST	NET	TOTAL
A C/S SQUEAK NOISE IN LEFT FRONT WHEN DRIVING			
CAUSE: #PIT5377E LEFT FRONT INSIDE PAD WORN			
2420150 FRONT DISC BRAKE PADS REPLACEMENT			
10550 WC			(N/C)
1 22742382 (S)PAD KIT			(N/C)
2 23144340 (S)ROTOR			(N/C)
SLT ADDITIONAL PUBLISHED TIME			
10550 WC			(N/C)
FC: 3063			
PART#: 22742382			
COUNT: 1			
CLAIM TYPE: ZREG			
AUTH CODE:			
18882 LEFT FRONT INSIDE PAD WORN 2420150 0.00 FOUND BAD SQUEAK/METAL SOUND FROM LEFT FRONT OF VEHICLE. INSPECTED AND FOUND LEFT FRONT INSIDE PAD AT METAL SURFACE. FOUND BULLETIN#PIT5377E RELATED TO CONCERN. REPLACED BOTH FRONT BRAKE ROTORS AND INSTALLED UPDATED FRONT BRAKE PADS PER BULLETIN. TEST DROVE THE VEHICLE AND FOUND VEHICLE STOPPING AS DESIGNED AFTER REPAIRS. AUTH#31367H			
**********			
B LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours.			
LC LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours.			
10550 CC		0.00	0.00
**********			
C SUV LOAN CAR			

REPAIR AUTHORIZATION

I, as registered owner or authorized agent of the registered owner, hereby authorize Sewell Cadillac to perform repairs listed on this contract together with Parts, Materials, related sublet service, to drive the described vehicle as deemed necessary for test, and diagnostic purposes, all subject to terms detailed on back of this contract. An express mechanic's lien is hereby acknowledged on above vehicle to secure the amount of repairs thereto.

DISCLAIMER OF WARRANTIES

Any warranties on the products sold hereby are those made by the manufacturer. The seller, Sewell Cadillac, hereby expressly disclaims all warranties, either express or implied, including any implied warranty of merchantability or fitness for a particular purpose, and Sewell Cadillac, neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of said products, unless a written warranty by or service contract with the seller covering the described vehicle is delivered to buyer in conjunction with or within 90 days following sale.

DESCRIPTION	TOTALS
LABOR AMOUNT	
PARTS AMOUNT	
GAS, OIL, LUBE	
SUBLET AMOUNT	
MISC. CHARGES	
TOTAL CHARGES	
LESS DISCOUNT/INS.	
SALES TAX	
PLEASE PAY THIS AMOUNT	

Sewell Cadillac Guarantees All Replaced Parts And Labor For 12 Months Or 12,000 Miles Whichever Occurs First.

CUSTOMER COPY

CUSTOMER #

CUSTOMER #: 100419870
UNIT# 464958
[redacted]

1015646

INVOICE

SEWELL Cadillac

7310 Lemmon
Dallas, Texas 75209
214 350 2000

PAGE 2

[redacted]

BU[redacted] 97[redacted] 7[redacted] 8[redacted] 8[redacted] [redacted]

SERVICE ADVISOR: 17831 JESSICA WREN

COLOR	YEAR	MAKE/MODEL	VIN.	LICENSE	MILEAGE IN/ OUT	TAG
GBA	16	CADILLAC ESCALADE	1GYS3BKJ3GR[redacted]		18882/18882	TY418

IN SERV. DATE			PROMISED	P.O. NO.	PAYMENT	INV. DATE
25MAY16 D			17:00 29AUG17		CASH	30AUG17

R.O. OPENED	READY	OPTIONS:
15:55 29AUG17	11:51 30AUG17	STK:464958 DLR:39013 1)A301 2)5 YR TIRE 4)LC 5[redacted] 6)[redacted]

LINE OPCODE TECH TYPE HO	LIST	NET	TOTAL
SUV SUV LOAN CAR			
10550 CC		0.00	0.00
**********			
D COURTESY MULTI-POINT VEHICLE INSPECTION			
MPI COURTESY MULTI-POINT VEHICLE INSPECTION			
10550 CC		0.00	0.00
18882 MPI COMPLETED MPI. BK7 BK9 TIRE6			
**********			
NO CHARGE AB AB			

```
**********************************************
***     THANK YOU FOR YOUR BUSINESS!       ***
***     SHOULD YOU HAVE ANY QUESTIONS      ***
***     REGARDING YOUR REPAIRS, PLEASE     ***
***     CONSULT YOUR PERSONAL SERVICE      ***
***     ADVISOR BEFORE YOU LEAVE.          ***
**********************************************
```

REPAIR AUTHORIZATION

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DESCRIPTION	TOTALS
LABOR AMOUNT	0.00
PARTS AMOUNT	0.00
GAS, OIL, LUBE	0.00
SUBLET AMOUNT	0.00
MISC. CHARGES	0.00
TOTAL CHARGES	0.00
LESS DISCOUNT/INS.	0.00
SALES TAX	0.00
PLEASE PAY THIS AMOUNT	0.00

Sewell Cadillac Guarantees All Replaced Parts And Labor For 12 Months Or 12,000 Miles Whichever Occurs First.

CUSTOMER COPY

CUSTOMER #

CUSTOMER #: 100419870
UNIT# 464958
[redacted]

991097

INVOICE

SEWELL Cadillac
7310 Lemmon
Dallas, Texas 75209
214 350 2000

PAGE 1

SERVICE ADVISOR: 19096 Timothy Blake Jacks

COLOR	YEAR	MAKE/MODEL	VIN.	LICENSE	MILEAGE IN/ OUT	TAG
GBA	16	CADILLAC ESCALADE	1GYS3BKJ3GR[redacted]		15731/15736	TC278

IN SERV. DATE			PROMISED	P.O. NO.	PAYMENT	INV. DATE
25MAY16 D			17:00 09MAY17		CHGS	09MAY17

R.O. OPENED	READY	OPTIONS:
13:53 06MAY17	09:12 09MAY17	STK:464958 DLR:39013 1)A301 2)5 YR TIRE 4)LC 5)[redacted] 6)[redacted]

LINE OPCODE TECH TYPE HO LIST NET TOTAL

A C/S THERE IS A BIT OF A ROUGH IDLE AT A STOP
CND COULD NOT DUPLICATE CONDITION AT THIS TIME
17523 CC 0.00 0.00
15736 I WAS NOT ABLE TO DUPLICATE THE CONCERN AT THIS TIME. I TEST DROVE THE VEHICLE AND BROUGHT IT UP TO OPERATING TEMPERATURE. I WAS NOT ABLE TO FEEL ANY ABNORMAL ROUGHNESS IN IDLE. NO FAULTS STORED IN THE VEHICLE AT THIS TIME. LET THE VEHICLE IDLE FOR 10 MINUTES AND IT FELT SMOOTH. COMPARED TO SIMILAR VEHICLE AND FOUND TO FEEL NORMAL. OPERATING TO DESIGN.

****

B C/S THE BRAKES SQUEAL CONSTANTLY THOUROUGHT THE DAY/30-40MPH AND SLOWING
CAUSE: BRAKE PADS GLAZED
2420150 FRONT DISC BRAKE PADS REPLACEMENT
17523 WC (N/C)
FC: 6063 PART#: COUNT:
CLAIM TYPE: ZREG
AUTH CODE:

15736 2420150 PROCEEDED TO TEST DRIVE VEHICLE AND WAS ABLE TO HEAR A SQUEAL NOISE COMING FROM THE FRONT OF THE VEHICLE WHEN STOPPING AROUND CITY SPEEDS. PROCEEDED TO FIND THAT THE FRONT PADS WERE GLAZED. PAD LIFE IS OKAY 6-7MM AND NO UNEVEN WEAR WAS SEEN. PROCEEDED TO REMOVE AND BUFF THE PADS AND VERIFIED MY CORRECTION VIA TEST DRIVE. TESTED OK NO NOISES PRESENT AT THIS TIME

****

C CADILLAC PREMIUM CARE - OIL CHANGE 20%
CAUSE: MAINT
0600503 CADILLAC PREMIUM CARE - OIL CHANGE
17523 WCM (N/C)
8 19259487 OIL (N/C)
1 19330000 (S)FILTER (N/C)
FC: 9098
PART#: 19259487

REPAIR AUTHORIZATION

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DESCRIPTION	TOTALS
LABOR AMOUNT	
PARTS AMOUNT	
GAS, OIL, LUBE	
SUBLET AMOUNT	
MISC. CHARGES	
TOTAL CHARGES	
LESS DISCOUNT/INS.	
SALES TAX	
PLEASE PAY THIS AMOUNT	

Sewell Cadillac Guarantees All Replaced Parts And Labor For 12 Months Or 12,000 Miles Whichever Occurs First.

CUSTOMER COPY

CUSTOMER #

CUSTOMER #: 100419870
UNIT# 464958
[redacted]

991097

INVOICE

SEWELL Cadillac

7310 Lemmon
Dallas, Texas 75209
214 350 2000

PAGE 2

SERVICE ADVISOR: 19096 Timothy Blake Jacks

COLOR	YEAR	MAKE/MODEL	VIN.	LICENSE	MILEAGE IN/ OUT	TAG
GBA	16	CADILLAC ESCALADE	1GYS3BKJ3GR[redacted]		15731/15736	TC278

IN SERV. DATE			PROMISED	P.O. NO.	PAYMENT	INV. DATE
25MAY16 D			17:00 09MAY17		CHGS	09MAY17

R.O. OPENED	READY	OPTIONS:
13:53 06MAY17	09:12 09MAY17	STK:464958 DLR:39013 1)A301 2)5 YR TIRE 4)LC 5)[redacted] 6)[redacted]

LINE OPCODE TECH TYPE HO	LIST	NET	TOTAL
COUNT: 8			
CLAIM TYPE: ZREG			
AUTH CODE:			
15736 0600503 PERFORMED OIL CHANGE			
**********			
D CADILLAC PREMIUM CARE - TIRE ROTATION			
CAUSE: MAINT			
0600513 CADILLAC PREMIUM CARE - TIRE ROTATION			
17523 WCM			(N/C)
FC: 9098 PART#: COUNT:			
CLAIM TYPE: ZREG			
AUTH CODE:			
15736 0600513 PERFORMED ROTATION			
**********			
E BALANCE TIRES AND PERFORM FOUR WHEEL ALIGNMENT			
15K11 BALANCE TIRES AND PERFORM FOUR WHEEL ALIGNMENT			
17523 CC		181.77	181.77
4 WEIGHT WHEEL BALANCING	1.23	1.23	4.92
15736 15K11 0.00 PERFORMED 15K SERVICE			
**********			
F C/S THE SERVICE LOW OIL MESSAGE CAME ON/IS ON, ADVISE			
NC NO CHARGE TO CUSTOMER			
17523 CC		0.00	0.00
15736 NO LOW OIL MESSAGE ON. SERVICE OIL CHANGE LIGHT WAS THE ONLY NOTIFICATION ON THE DIC. NO FAULTS STORED IN THE VEHICLE. RESET OIL LIFE PER OIL CHANGE SERVICE. TEST OK			
**********			
G SUBLET INTIRE WHEEL REPAIR ALL FOUR WHEELS			
M40 SUBLET			
999 CC		0.00	0.00
SUBL 19136,WRS#DK50817CB,PO#680247,TC278,4WHL PO#680247			

REPAIR AUTHORIZATION

I, as registered owner or authorized agent of the registered owner, hereby authorize Sewell Cadillac to perform repairs listed on this contract together with Parts, Materials, related sublet service, to drive the described vehicle as deemed necessary for test, and diagnostic purposes, all subject to terms detailed on back of this contract. An express mechanic's lien is hereby acknowledged on above vehicle to secure the amount of repairs thereto.

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DESCRIPTION	TOTALS
LABOR AMOUNT	
PARTS AMOUNT	
GAS, OIL, LUBE	
SUBLET AMOUNT	
MISC. CHARGES	
TOTAL CHARGES	
LESS DISCOUNT/INS.	
SALES TAX	
PLEASE PAY THIS AMOUNT	

Sewell Cadillac Guarantees All Replaced Parts And Labor For 12 Months Or 12,000 Miles Whichever Occurs First.

CUSTOMER COPY

CUSTOMER #

CUSTOMER #: 100419870
UNIT# 464958

[redacted]

991097

INVOICE

SEWELL Cadillac

7310 Lemmon
Dallas, Texas 75209
214 350 2000

SERVICE ADVISOR: 19096 Timothy Blake Jacks

COLOR	YEAR	MAKE/MODEL	VIN.	LICENSE	MILEAGE IN/ OUT	TAG
GBA	16	CADILLAC ESCALADE	1GYS3BKJ3GR[redacted]		15731/15736	TC278

IN SERV. DATE			PROMISED	P.O. NO.	PAYMENT	INV. DATE
25MAY16 D			17:00 09MAY17		CHGS	09MAY17

R.O. OPENED	READY	OPTIONS:
13:53 06MAY17	09:12 09MAY17	STK:464958 DLR:39013 1)A301 2)5 YR TIRE 4)LC 5)[redacted] 6)[redacted]

LINE OPCODE TECH TYPE HO	LIST	NET	TOTAL
CC		576.00	576.00

****

H COURTESY MULTI-POINT VEHICLE INSPECTION
MPI COURTESY MULTI-POINT VEHICLE INSPECTION
17523 CC 0.00 0.00

****

I LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours.
LC LOAN CAR - In Order to Provide Excellent Service to Our Customers, Please Return Your Loan Car Within 12 Business Hours of Being Notified That Your Vehicle is Ready. A Charge of $95.00 Per Day Will Be Added After 12 Business Hours.
17523 CC 0.00 0.00

****

CASH=187.10 CHGS(33333)=576.00
LH

****
*** THANK YOU FOR YOUR BUSINESS! ***
*** SHOULD YOU HAVE ANY QUESTIONS ***
*** REGARDING YOUR REPAIRS, PLEASE ***
*** CONSULT YOUR PERSONAL SERVICE ***
*** ADVISOR BEFORE YOU LEAVE. ***
****

REPAIR AUTHORIZATION

I, as registered owner or authorized agent of the registered owner, hereby authorize Sewell Cadillac to perform repairs listed on this contract together with Parts, Materials, related sublet service, to drive the described vehicle as deemed necessary for test, and diagnostic purposes, all subject to terms detailed on back of this contract. An express mechanic's lien is hereby acknowledged on above vehicle to secure the amount of repairs thereto.

DISCLAIMER OF WARRANTIES

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DESCRIPTION	TOTALS
LABOR AMOUNT	181.77
PARTS AMOUNT	4.92
GAS, OIL, LUBE	0.00
SUBLET AMOUNT	576.00
MISC. CHARGES	0.00
TOTAL CHARGES	762.69
LESS DISCOUNT/INS.	0.00
SALES TAX	0.41
PLEASE PAY THIS AMOUNT	763.10

Sewell Cadillac Guarantees All Replaced Parts And Labor For 12 Months Or 12,000 Miles Whichever Occurs First.

CUSTOMER COPY

GDS INTERROGATION

DATE: **10** / **25** / **2017**

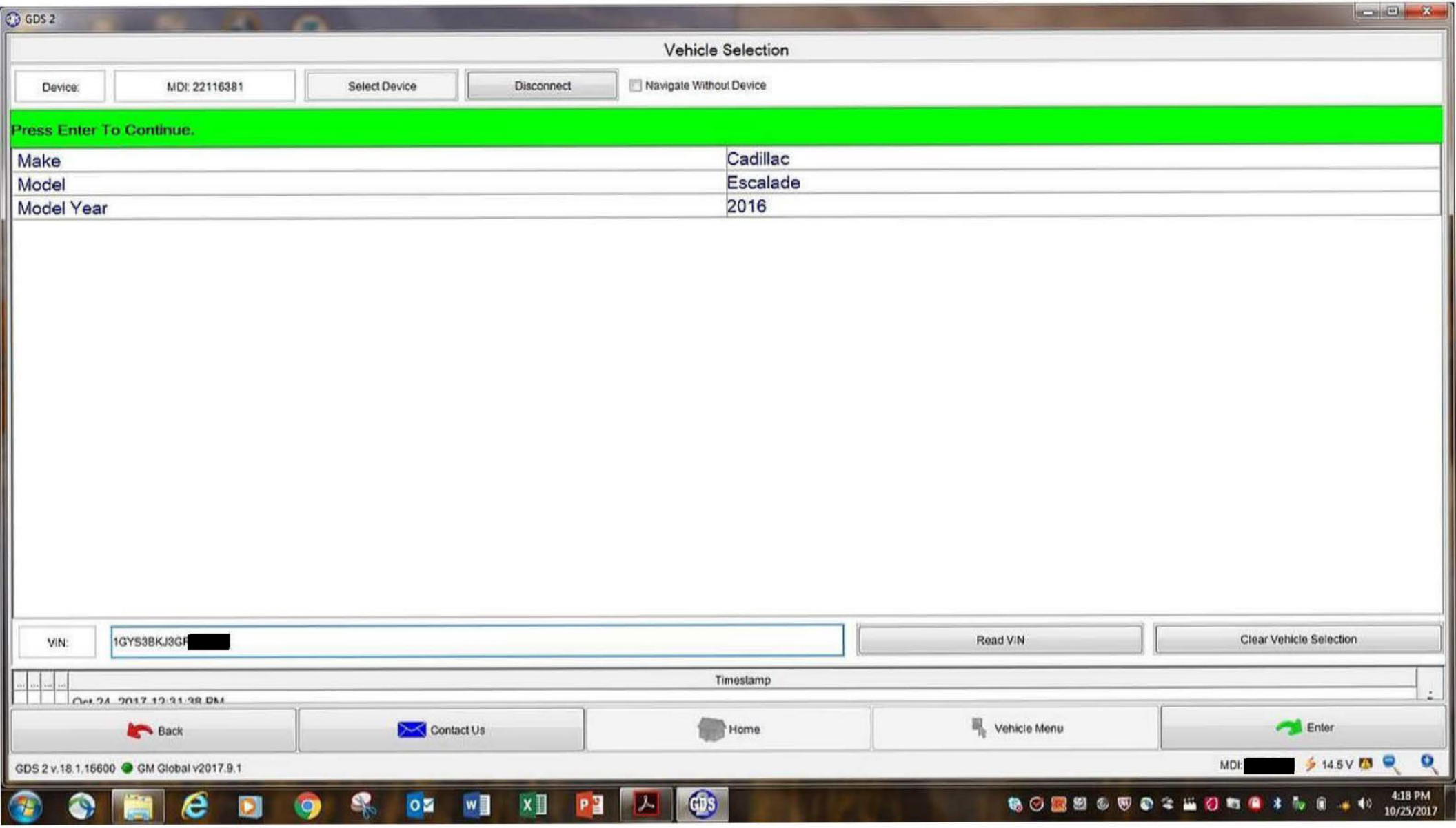
FILE: [redacted]

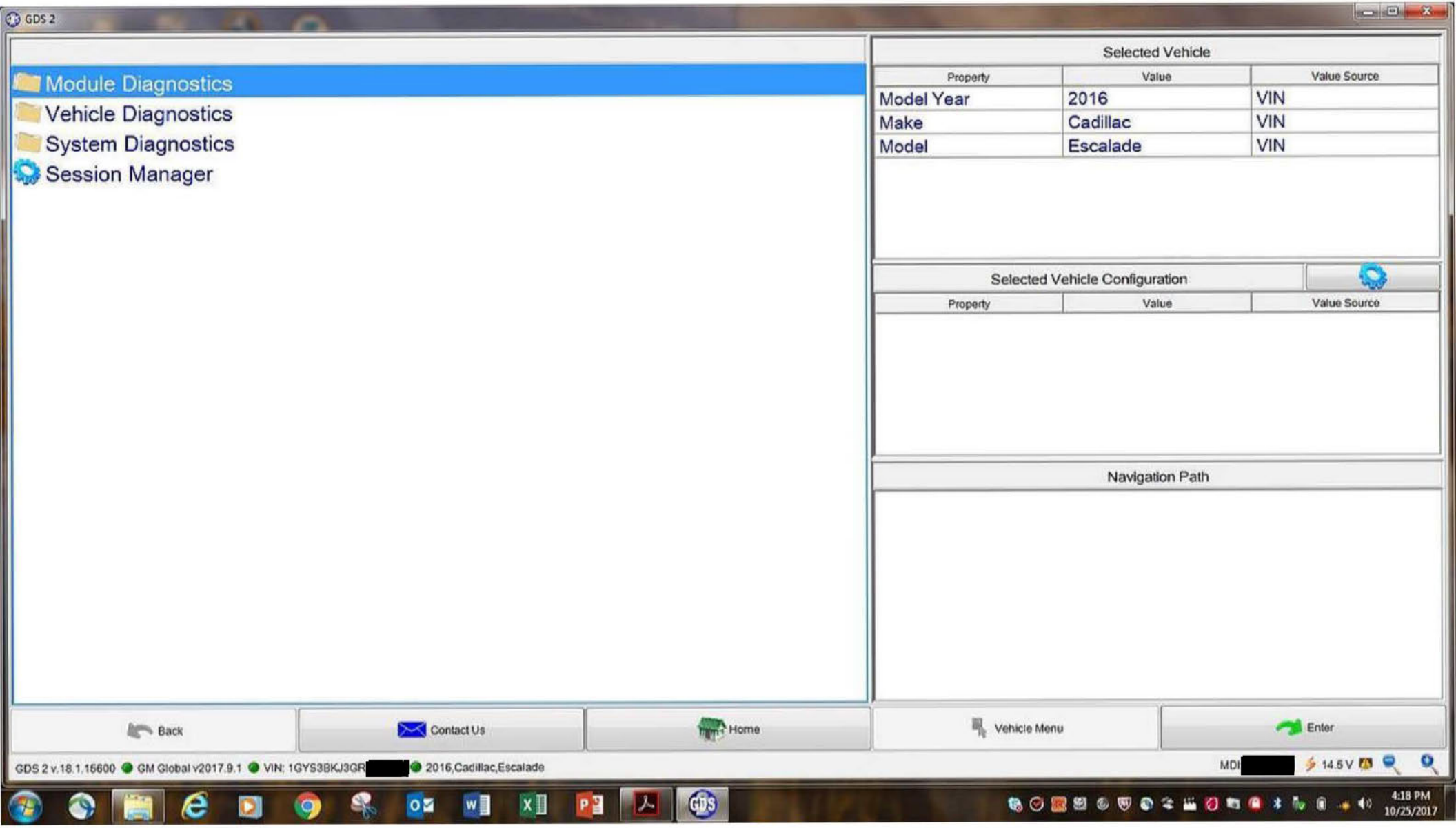
VEHICLE YEAR / MAKE: **2016 Cadillac Escalade**

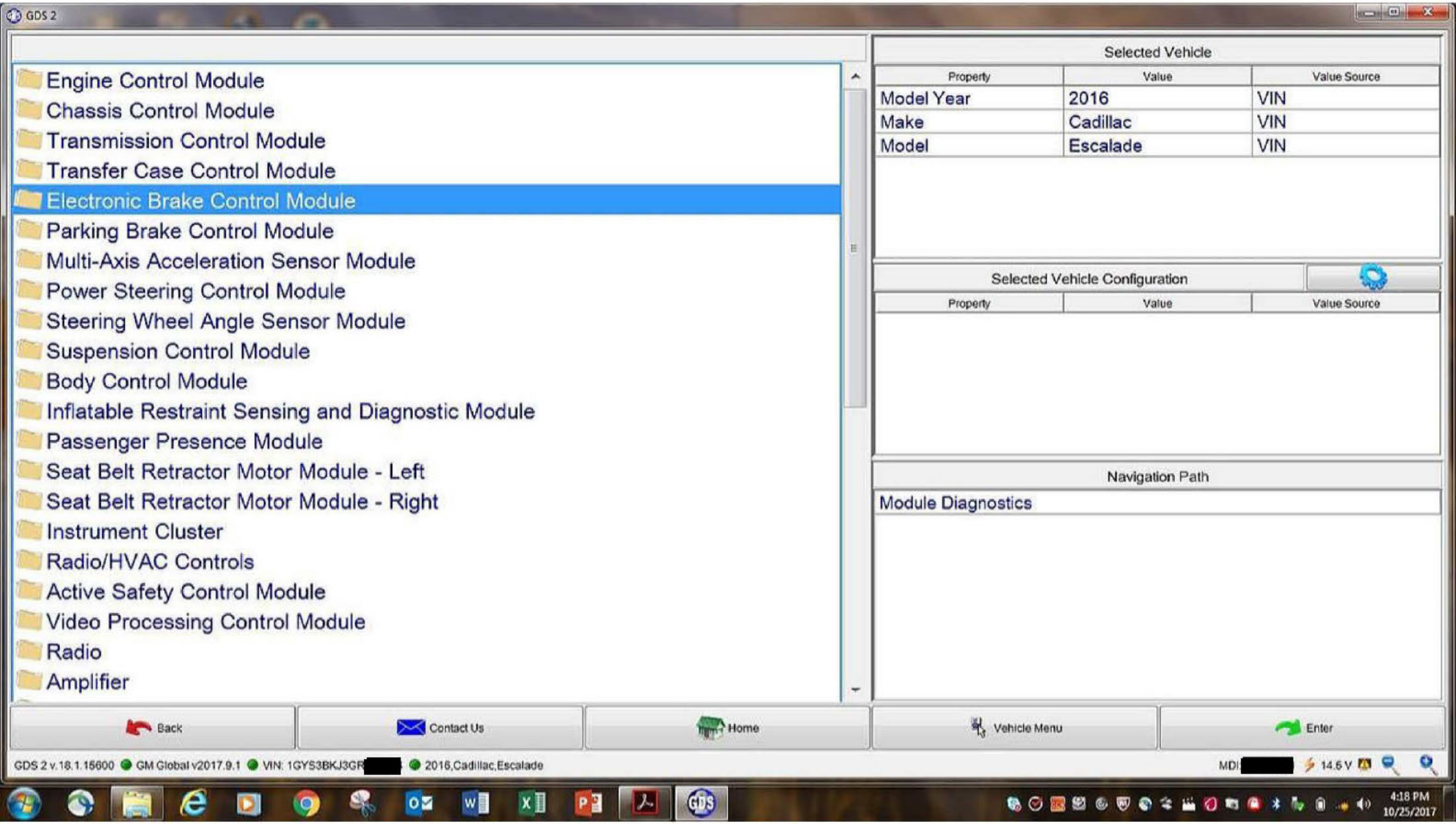
VIN: **1GYS3BKJ3GR**[redacted]

LOCATION: [redacted]

INVESTIGATOR: **Phillip Nottingham**


GDS 2
Vehicle Selection
Device:
MDI: 22116381
Select Device
Disconnect
Navigate Without Device
Press Enter To Continue.
Make
Cadillac
Model
Escalade
Model Year
2016
VIN:
1GYS3BKJ3GF[redacted]
Read VIN
Clear Vehicle Selection
Timestamp
Oct 24, 2017 12:31:38 PM
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
MDI: [redacted]
14.5 V
4:18 PM
10/25/2017


GDS 2
Module Diagnostics
Vehicle Diagnostics
System Diagnostics
Session Manager
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Navigation Path
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI
14.5 V
4:18 PM
10/25/2017


GDS 2
Engine Control Module
Chassis Control Module
Transmission Control Module
Transfer Case Control Module
Electronic Brake Control Module
Parking Brake Control Module
Multi-Axis Acceleration Sensor Module
Power Steering Control Module
Steering Wheel Angle Sensor Module
Suspension Control Module
Body Control Module
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module
Seat Belt Retractor Motor Module - Left
Seat Belt Retractor Motor Module - Right
Instrument Cluster
Radio/HVAC Controls
Active Safety Control Module
Video Processing Control Module
Radio
Amplifier
Selected Vehicle
Property
Value
Value Source
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2016
VIN
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VIN
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VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI
14.6 V
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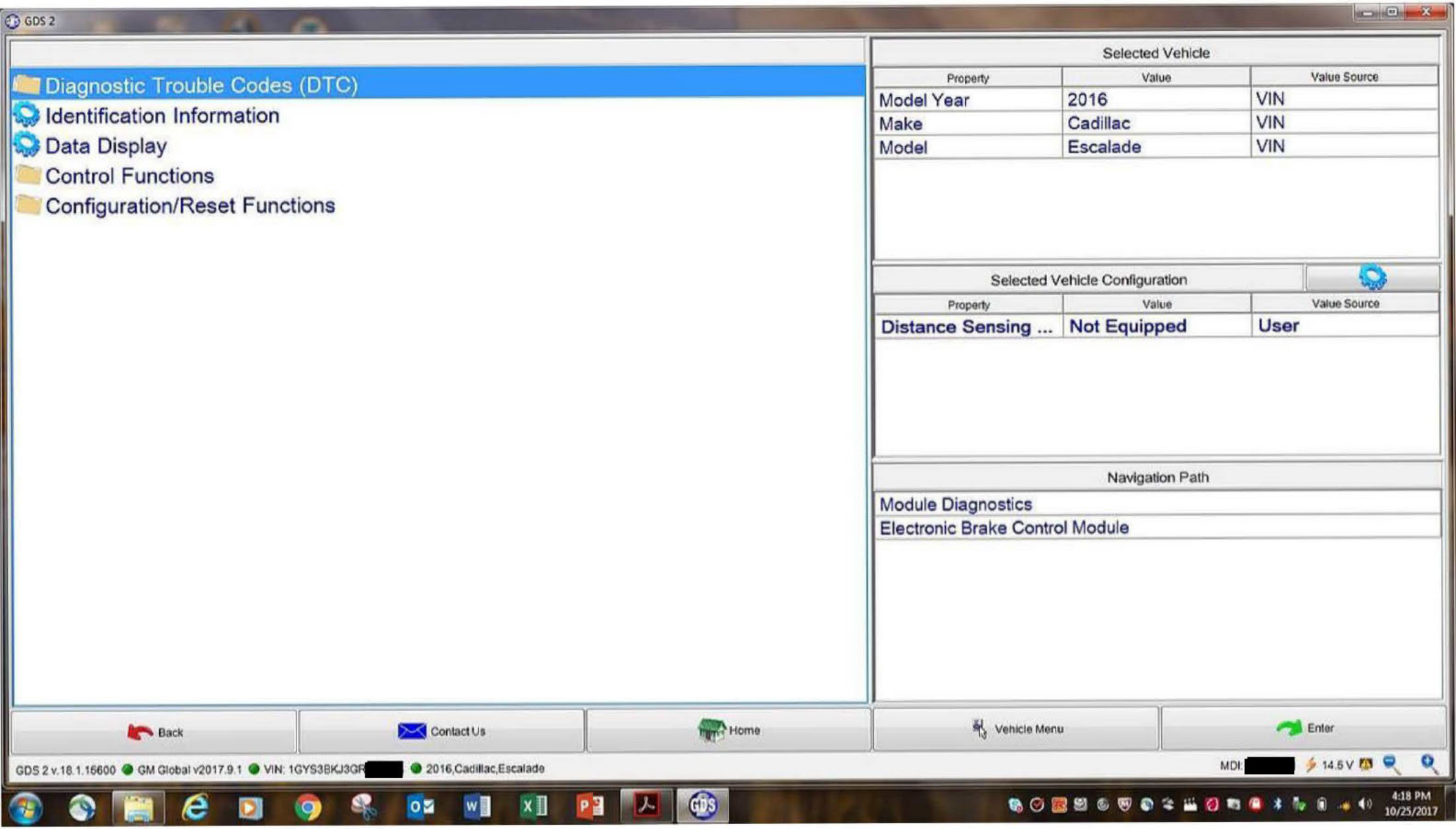
10/25/2017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Diagnostic Trouble Codes (DTC)
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Configuration/Reset Functions
Selected Vehicle
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Value Source
Model Year
2016
VIN
Make
Cadillac
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2016,Cadillac,Escalade
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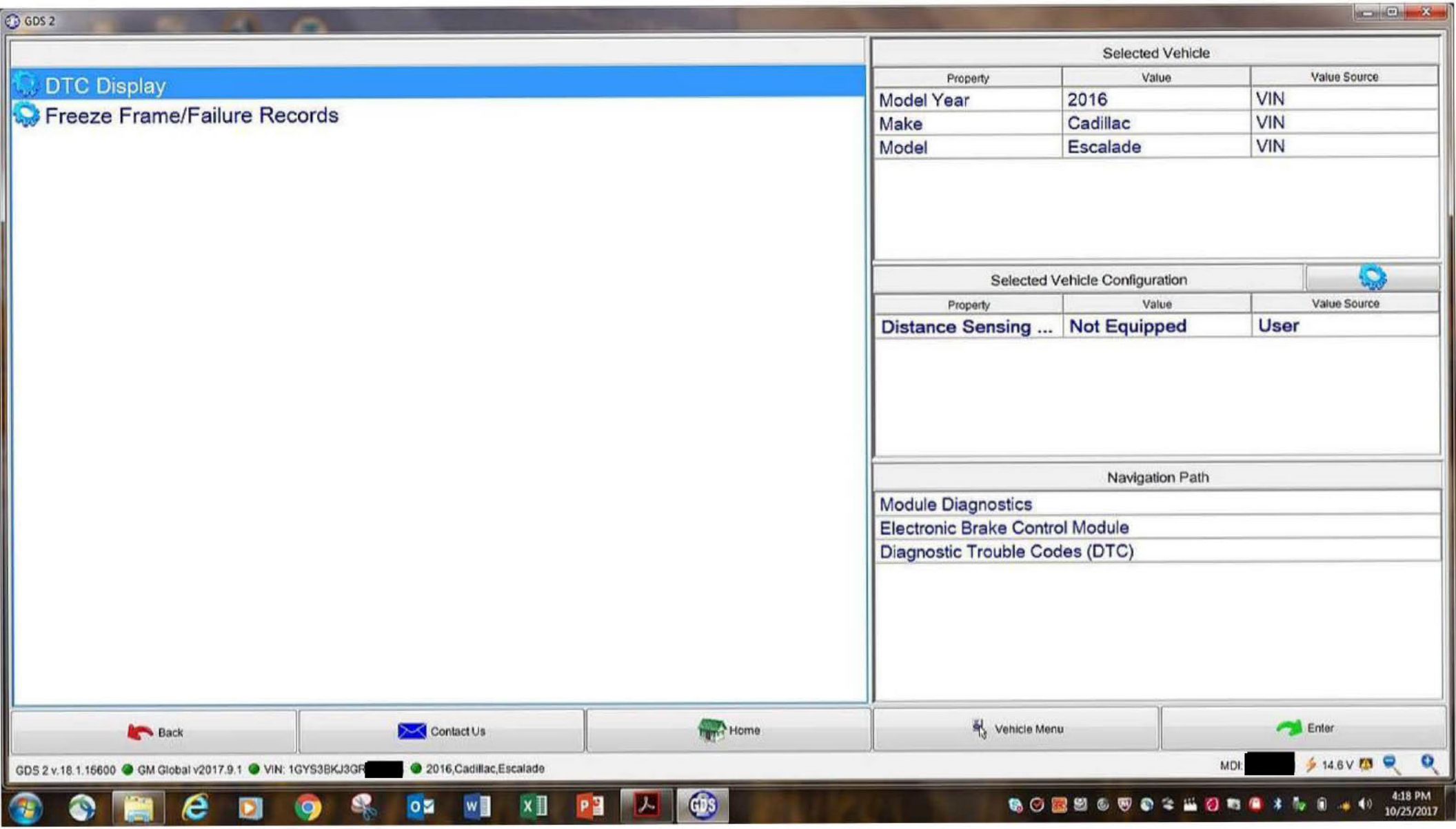
10/25/2017


GDS 2
DTC Display
Freeze Frame/Failure Records
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
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Cadillac
VIN
Model
Escalade
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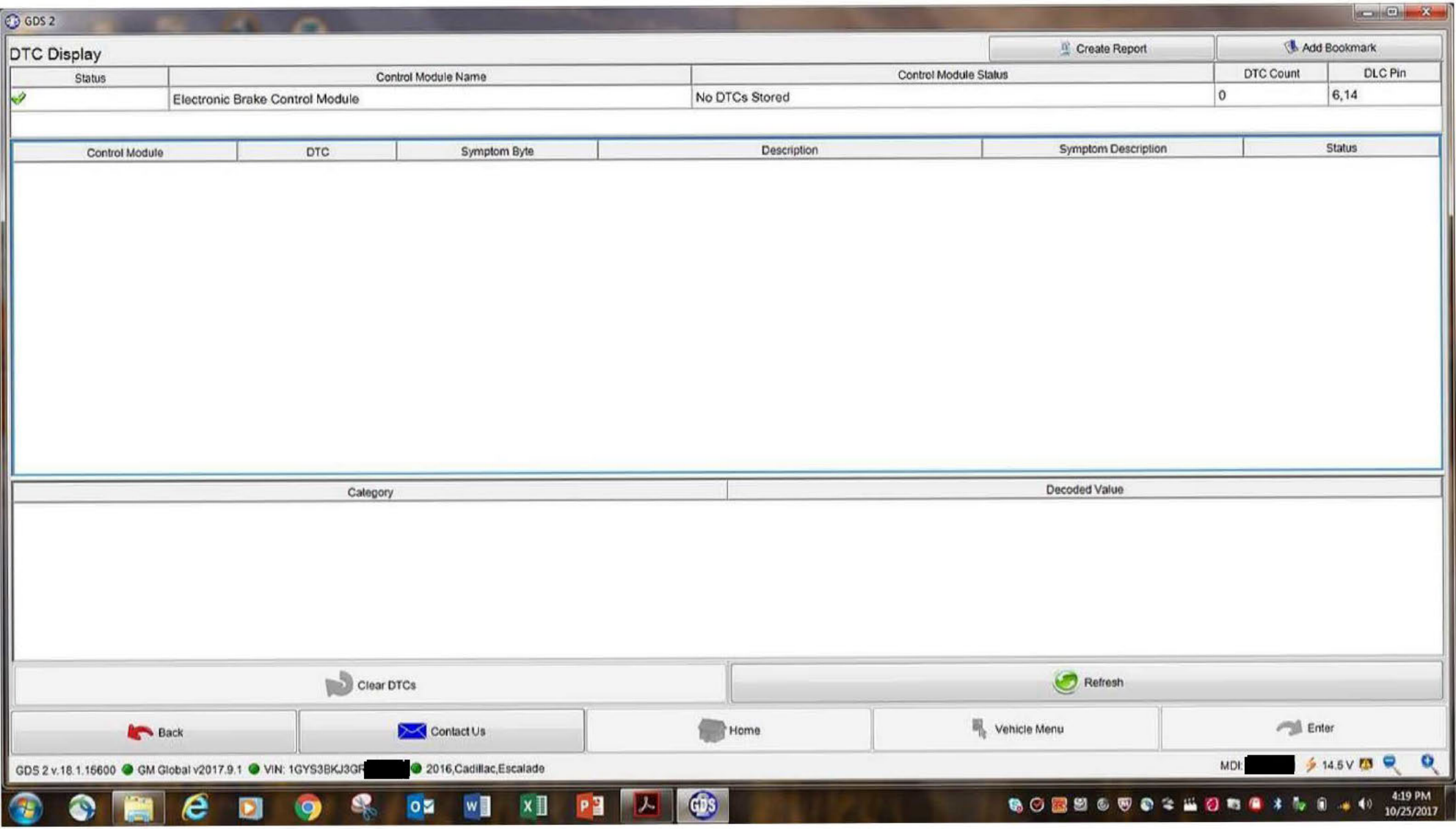
GDS 2
DTC Display
Create Report
Add Bookmark
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Electronic Brake Control Module
No DTCs Stored
0
6,14
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
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MDI:
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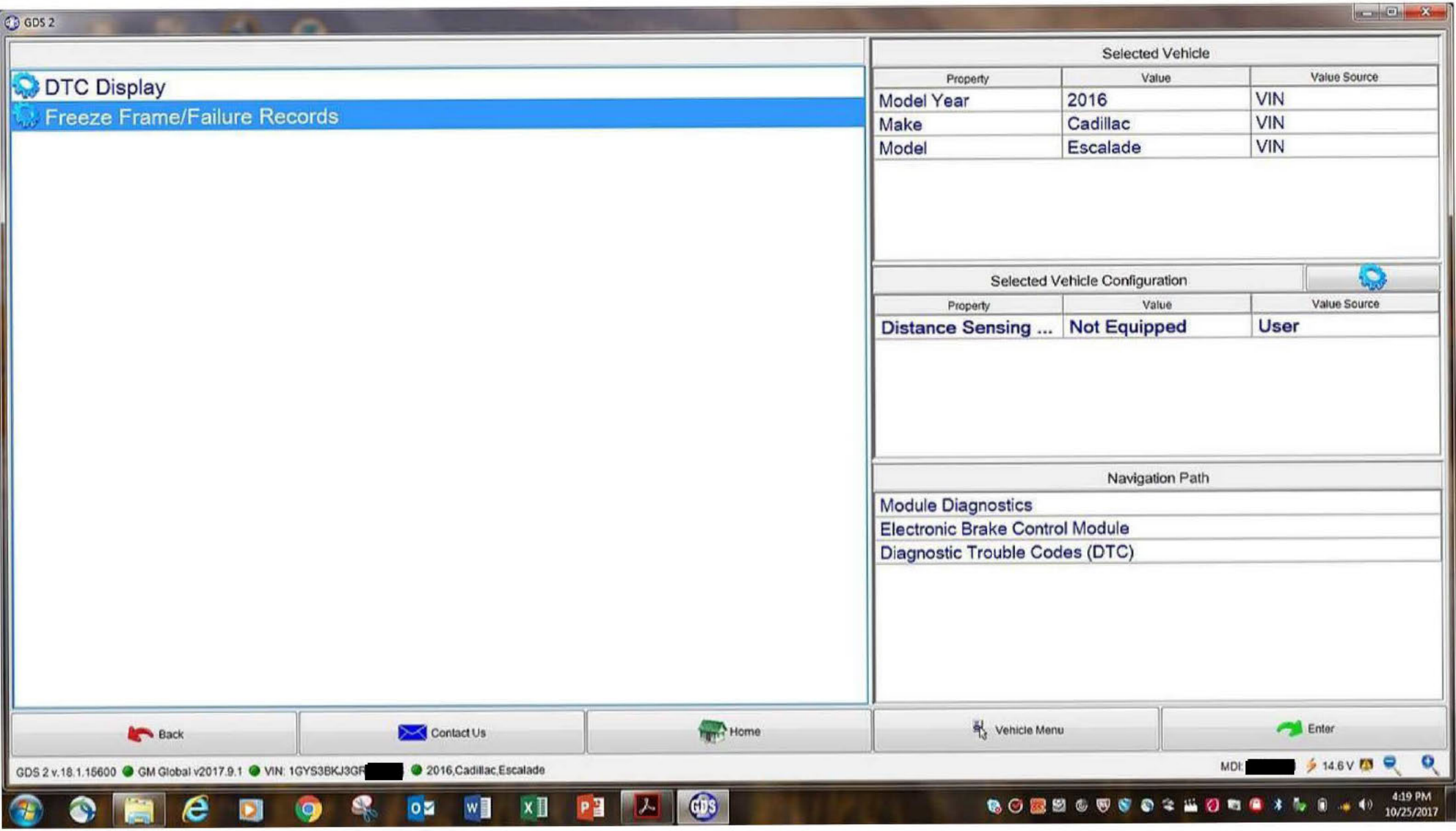
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Freeze Frame/Failure Records
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
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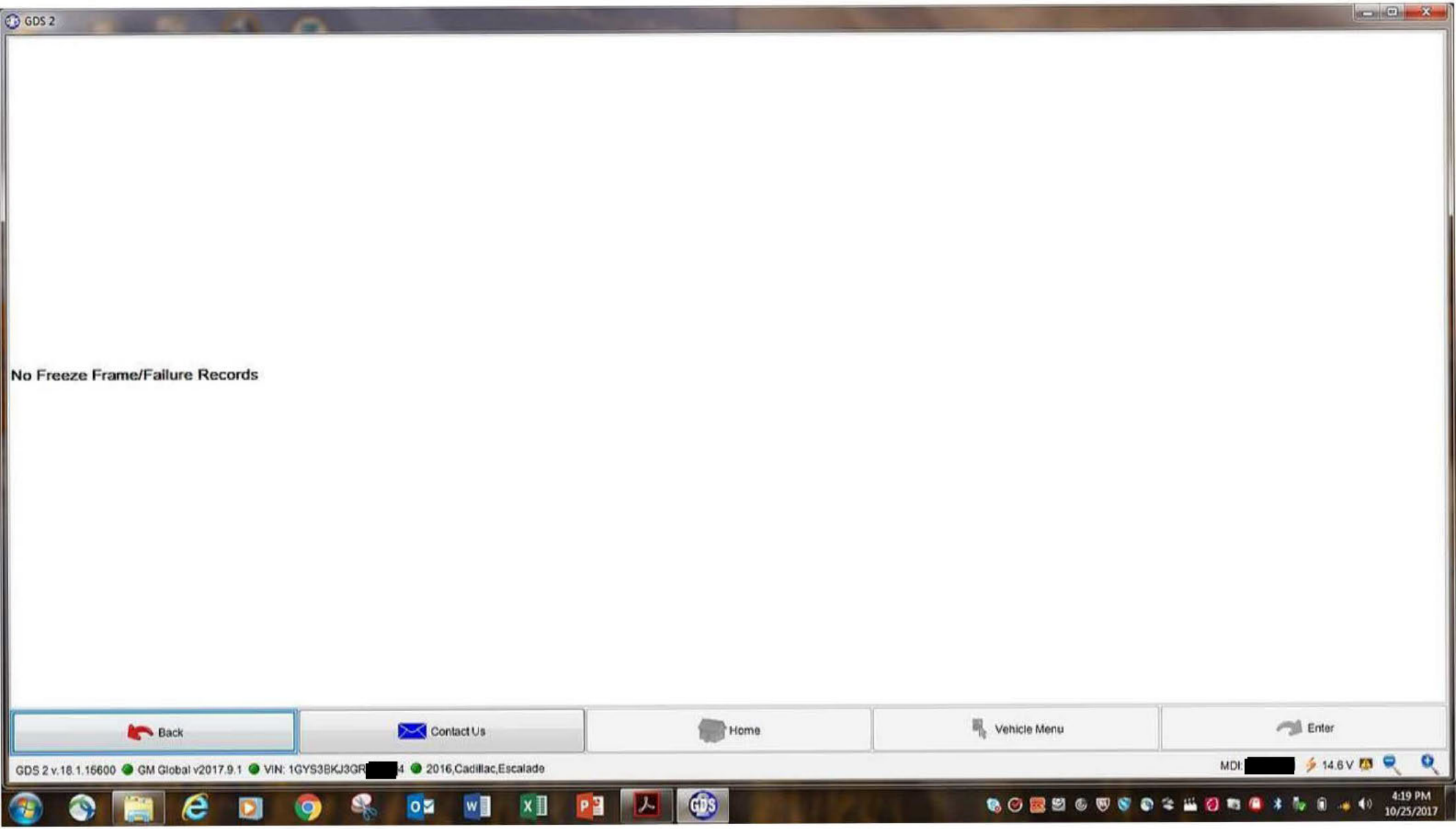
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No Freeze Frame/Failure Records
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GM Global v2017.9.1
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2016,Cadillac,Escalade
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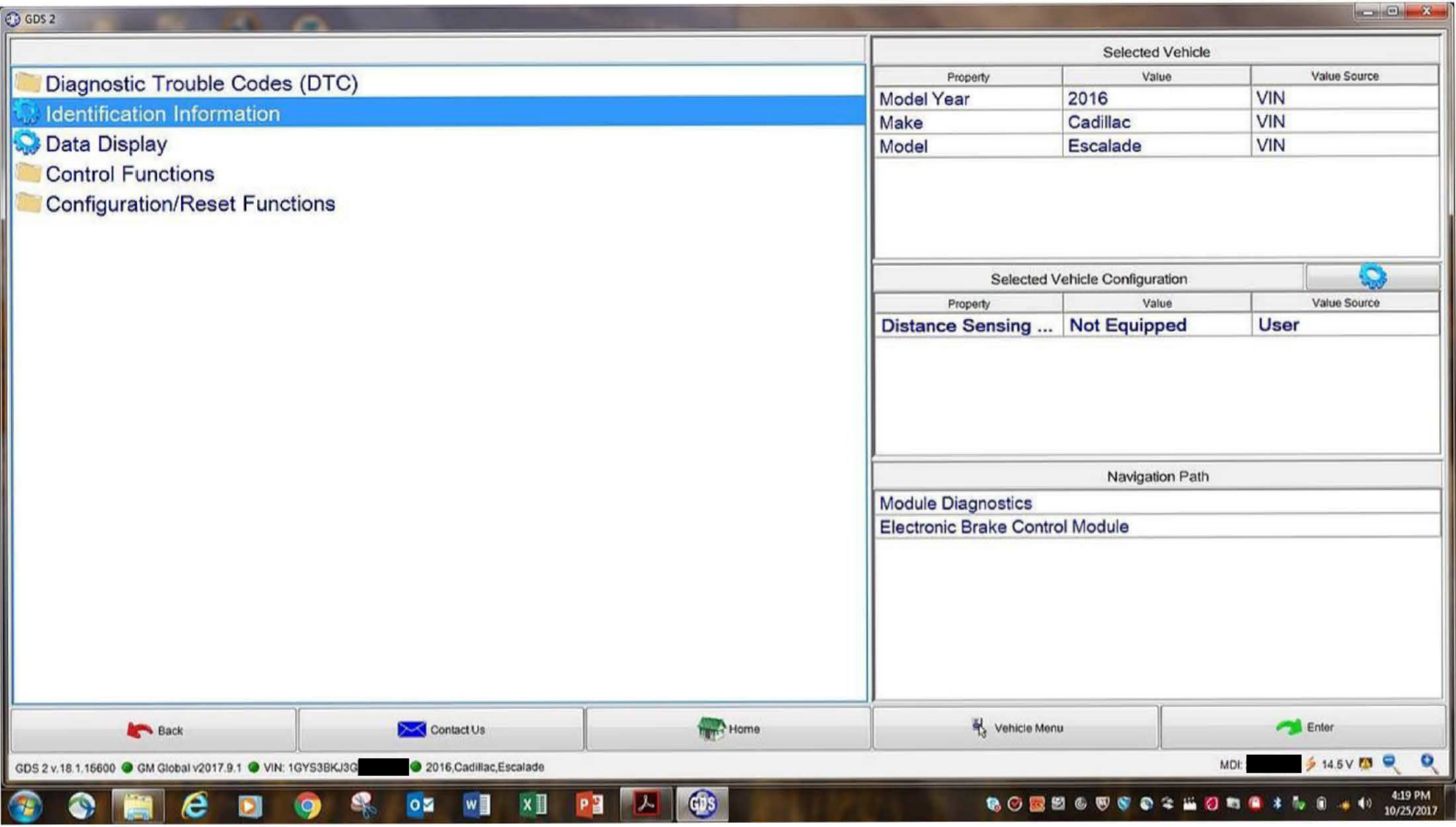
10/25/2017


GDS 2
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Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
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VIN
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GM Global v2017.9.1
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MDI: [redacted]
14.5 V
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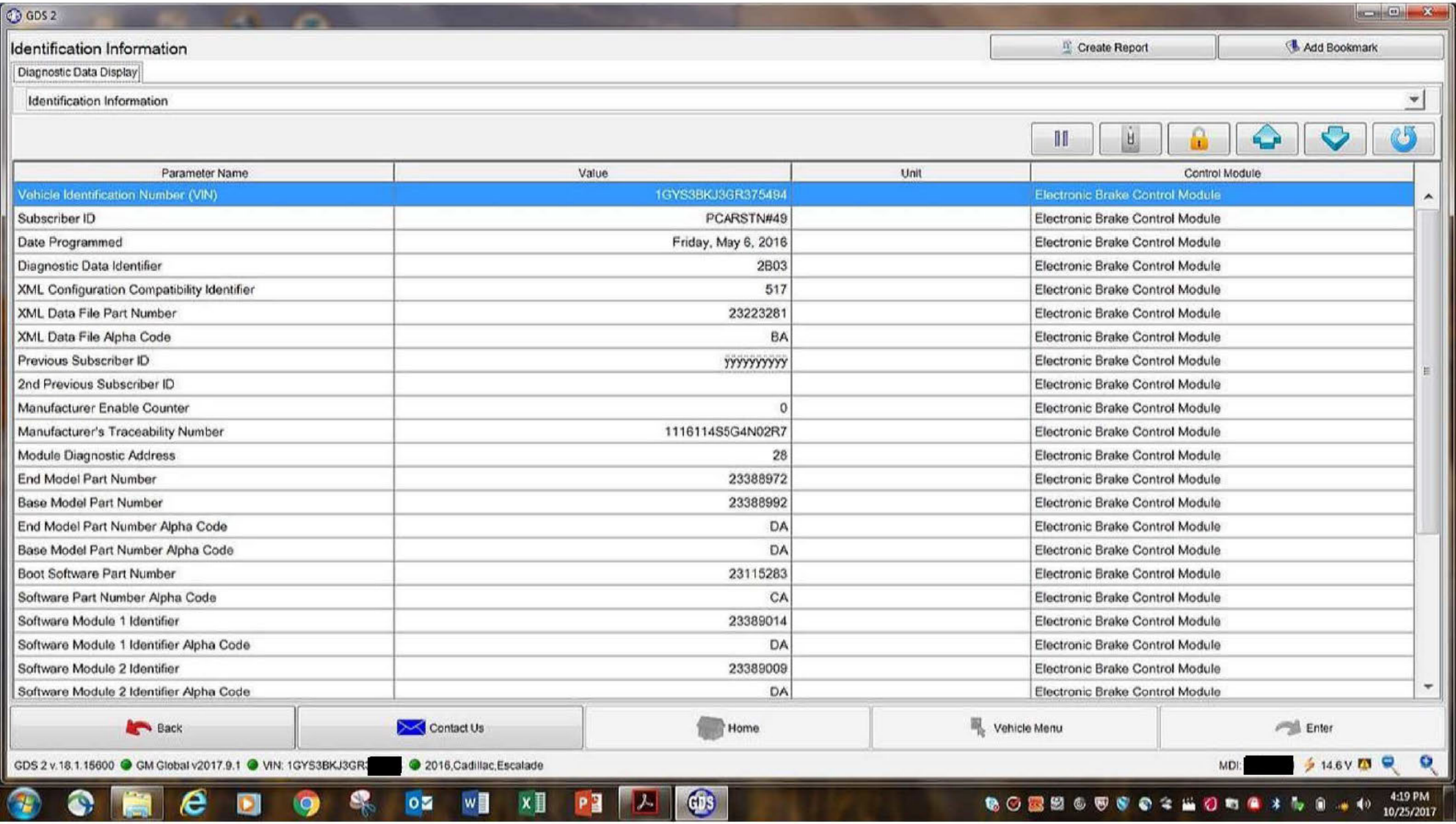
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name | Value | Unit | Control Module
Vehicle Identification Number (VIN) | 1GYS3BKJ3GR375494 | | Electronic Brake Control Module
Subscriber ID | PCARSTN#49 | | Electronic Brake Control Module
Date Programmed | Friday, May 6, 2016 | | Electronic Brake Control Module
Diagnostic Data Identifier | 2B03 | | Electronic Brake Control Module
XML Configuration Compatibility Identifier | 517 | | Electronic Brake Control Module
XML Data File Part Number | 23223281 | | Electronic Brake Control Module
XML Data File Alpha Code | BA | | Electronic Brake Control Module
Previous Subscriber ID | yyyyyyyyyy | | Electronic Brake Control Module
2nd Previous Subscriber ID | | | Electronic Brake Control Module
Manufacturer Enable Counter | 0 | | Electronic Brake Control Module
Manufacturer's Traceability Number | 1116114S5G4N02R7 | | Electronic Brake Control Module
Module Diagnostic Address | 28 | | Electronic Brake Control Module
End Model Part Number | 23388972 | | Electronic Brake Control Module
Base Model Part Number | 23388992 | | Electronic Brake Control Module
End Model Part Number Alpha Code | DA | | Electronic Brake Control Module
Base Model Part Number Alpha Code | DA | | Electronic Brake Control Module
Boot Software Part Number | 23115283 | | Electronic Brake Control Module
Software Part Number Alpha Code | CA | | Electronic Brake Control Module
Software Module 1 Identifier | 23389014 | | Electronic Brake Control Module
Software Module 1 Identifier Alpha Code | DA | | Electronic Brake Control Module
Software Module 2 Identifier | 23389009 | | Electronic Brake Control Module
Software Module 2 Identifier Alpha Code | DA | | Electronic Brake Control Module
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VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
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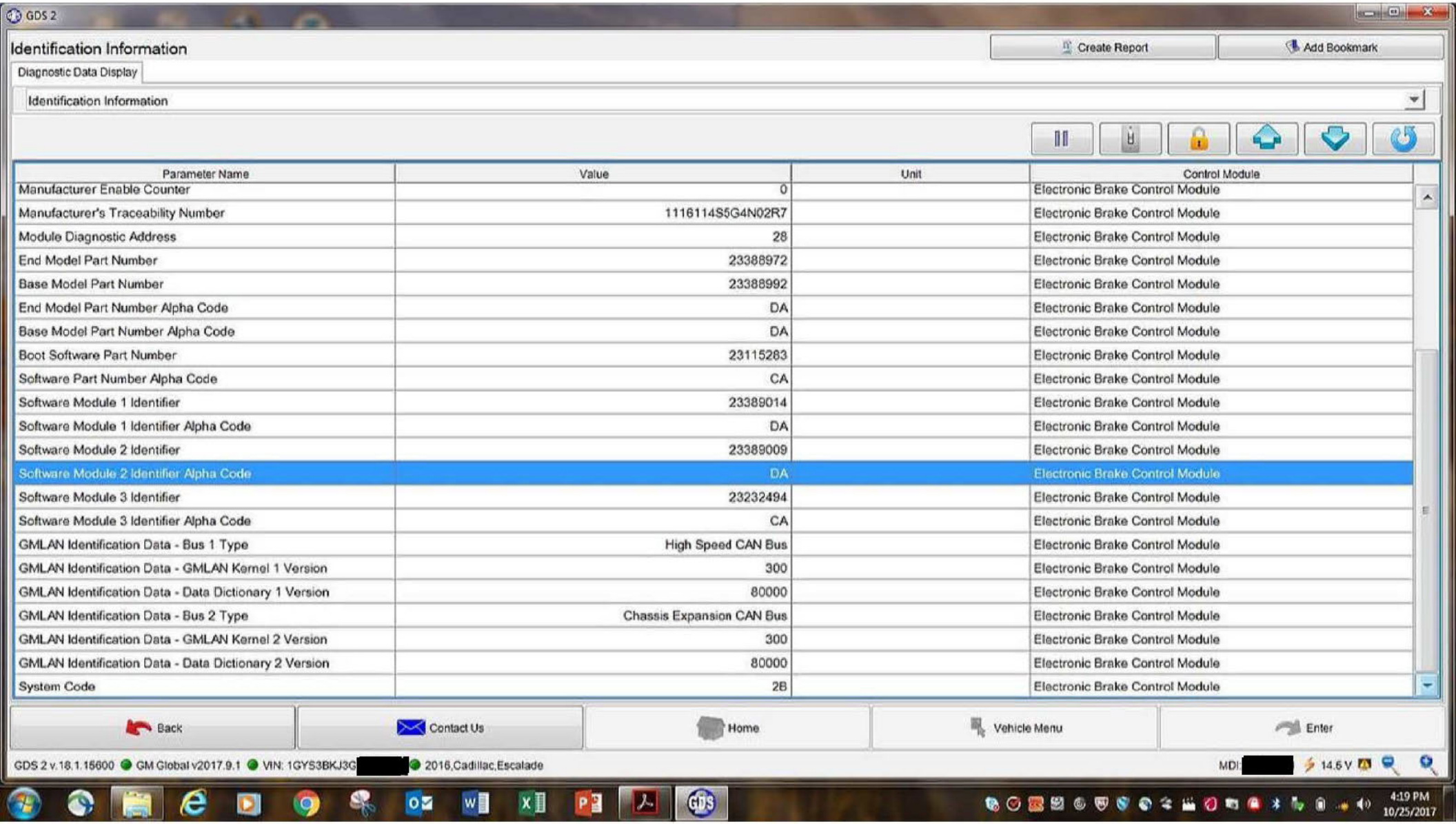
GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name
Value
Unit
Control Module
Manufacturer Enable Counter
0
Electronic Brake Control Module
Manufacturer's Traceability Number
1116114S5G4N02R7
Electronic Brake Control Module
Module Diagnostic Address
28
Electronic Brake Control Module
End Model Part Number
23388972
Electronic Brake Control Module
Base Model Part Number
23388992
Electronic Brake Control Module
End Model Part Number Alpha Code
DA
Electronic Brake Control Module
Base Model Part Number Alpha Code
DA
Electronic Brake Control Module
Boot Software Part Number
23115283
Electronic Brake Control Module
Software Part Number Alpha Code
CA
Electronic Brake Control Module
Software Module 1 Identifier
23389014
Electronic Brake Control Module
Software Module 1 Identifier Alpha Code
DA
Electronic Brake Control Module
Software Module 2 Identifier
23389009
Electronic Brake Control Module
Software Module 2 Identifier Alpha Code
DA
Electronic Brake Control Module
Software Module 3 Identifier
23232494
Electronic Brake Control Module
Software Module 3 Identifier Alpha Code
CA
Electronic Brake Control Module
GMLAN Identification Data - Bus 1 Type
High Speed CAN Bus
Electronic Brake Control Module
GMLAN Identification Data - GMLAN Kernel 1 Version
300
Electronic Brake Control Module
GMLAN Identification Data - Data Dictionary 1 Version
80000
Electronic Brake Control Module
GMLAN Identification Data - Bus 2 Type
Chassis Expansion CAN Bus
Electronic Brake Control Module
GMLAN Identification Data - GMLAN Kernel 2 Version
300
Electronic Brake Control Module
GMLAN Identification Data - Data Dictionary 2 Version
80000
Electronic Brake Control Module
System Code
28
Electronic Brake Control Module
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VIN: 1GYS3BKJ3G[redacted]
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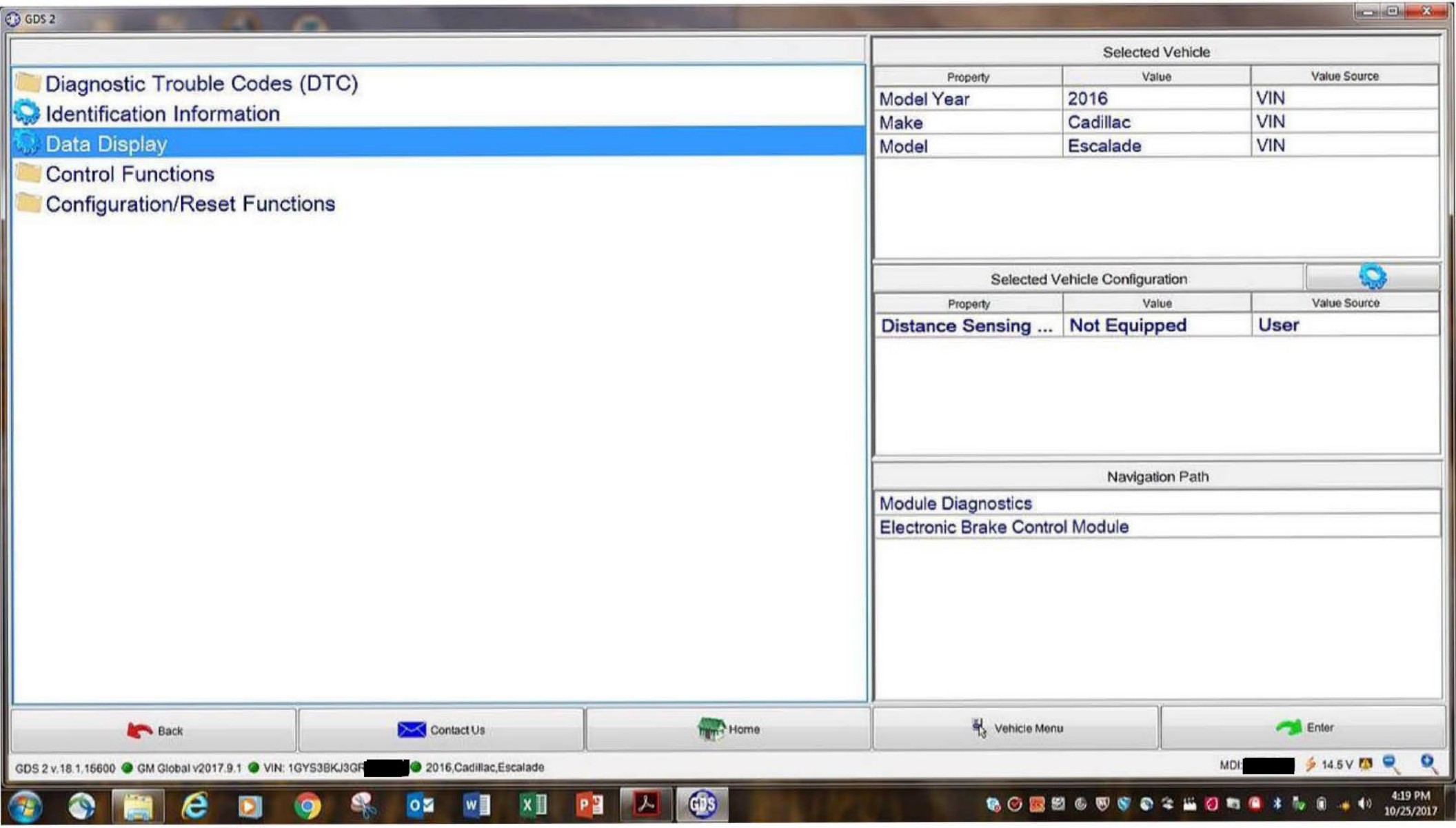
GDS 2
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Selected Vehicle
Property
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Value Source
Model Year
2016
VIN
Make
Cadillac
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VIN: 1GYS3BKJ3GF
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MDI
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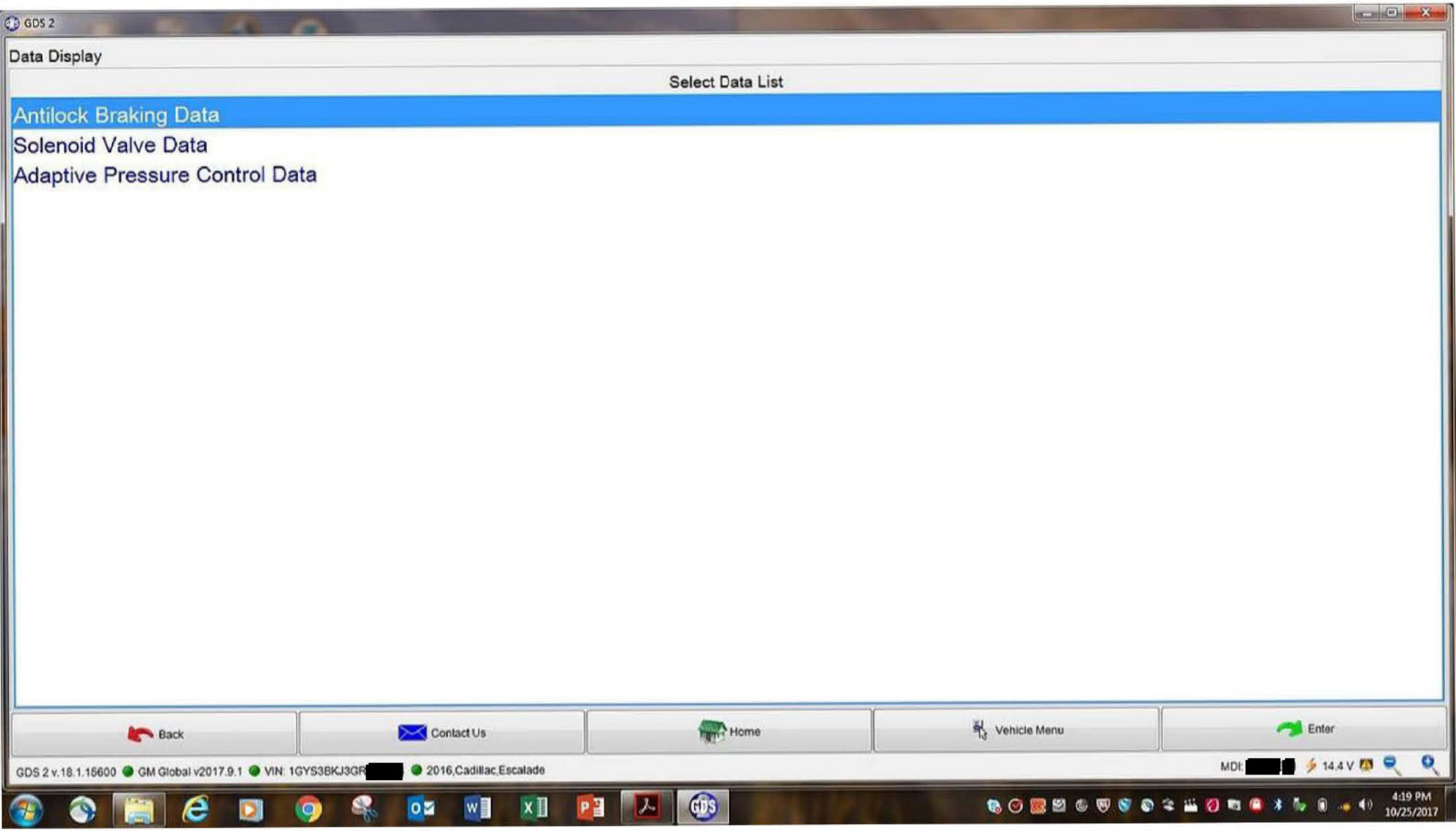
GDS 2
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Solenoid Valve Data
Adaptive Pressure Control Data
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GM Global v2017.9.1
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2016,Cadillac,Escalade
MDI: [redacted]
14.4 V
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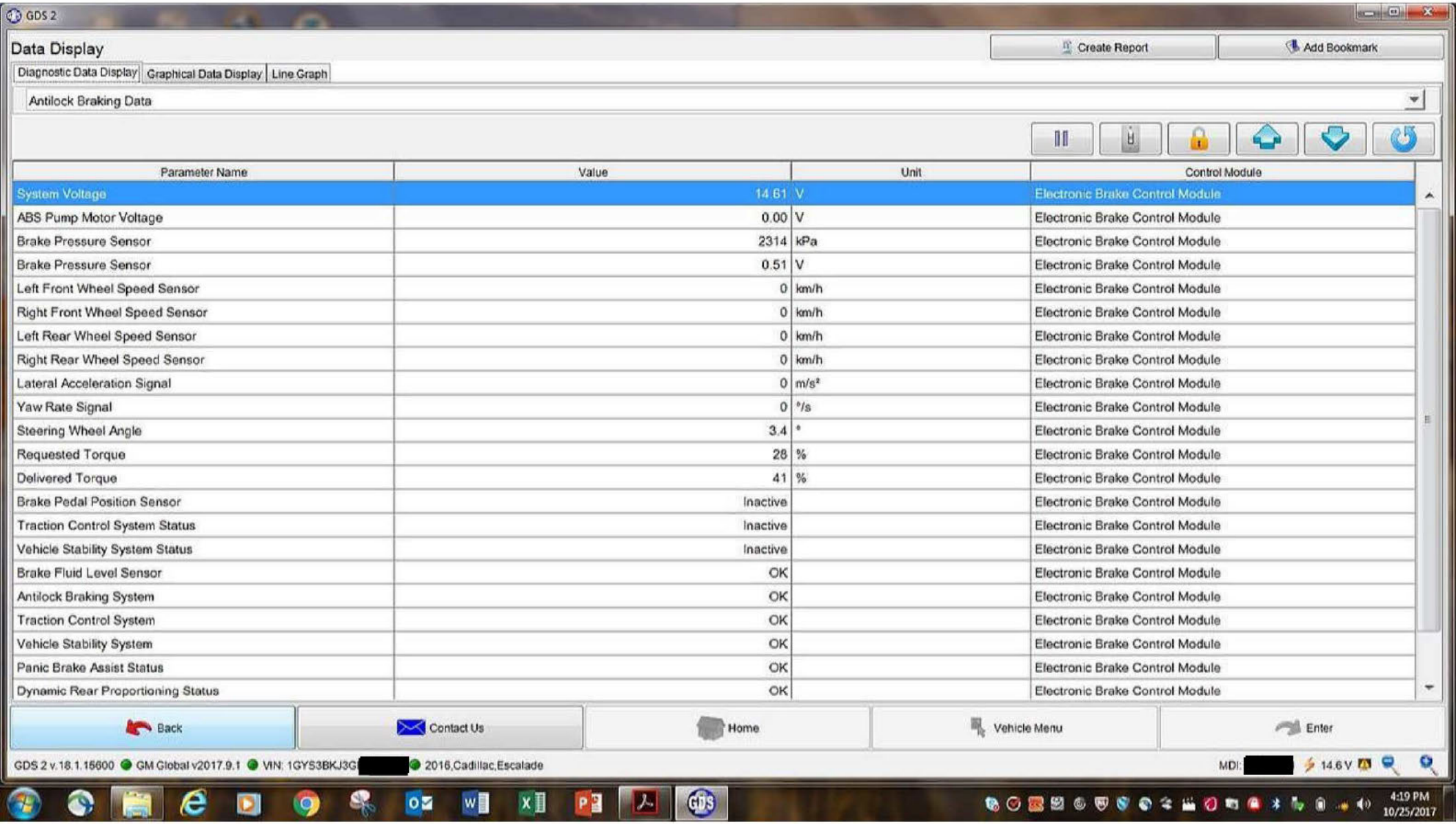
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
System Voltage 14.61 V Electronic Brake Control Module
ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 41 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status OK Electronic Brake Control Module
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GM Global v2017.9.1
VIN: 1GYS3BKJ3G[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
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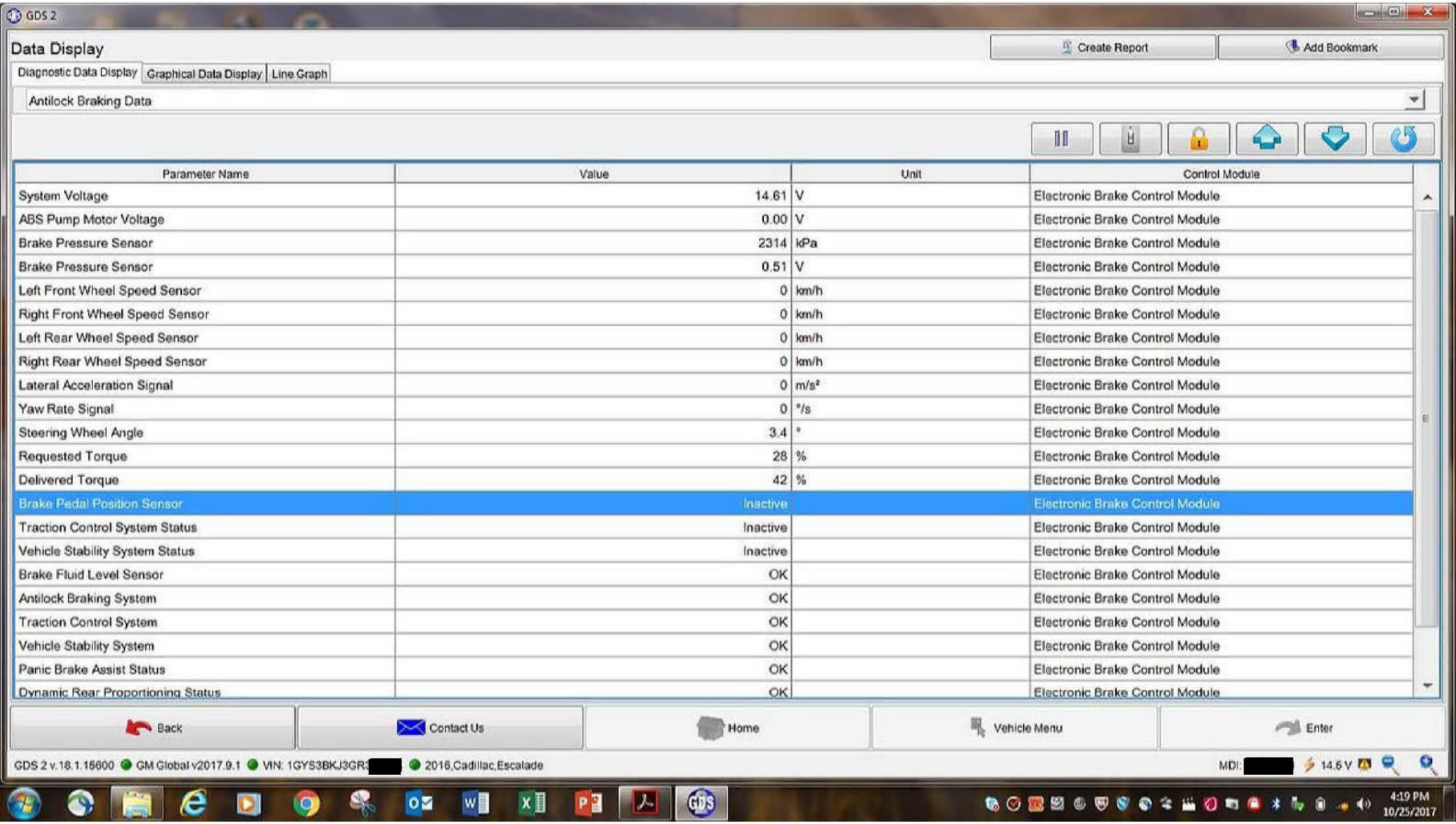
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Data Display
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Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
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ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 42 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status OK Electronic Brake Control Module
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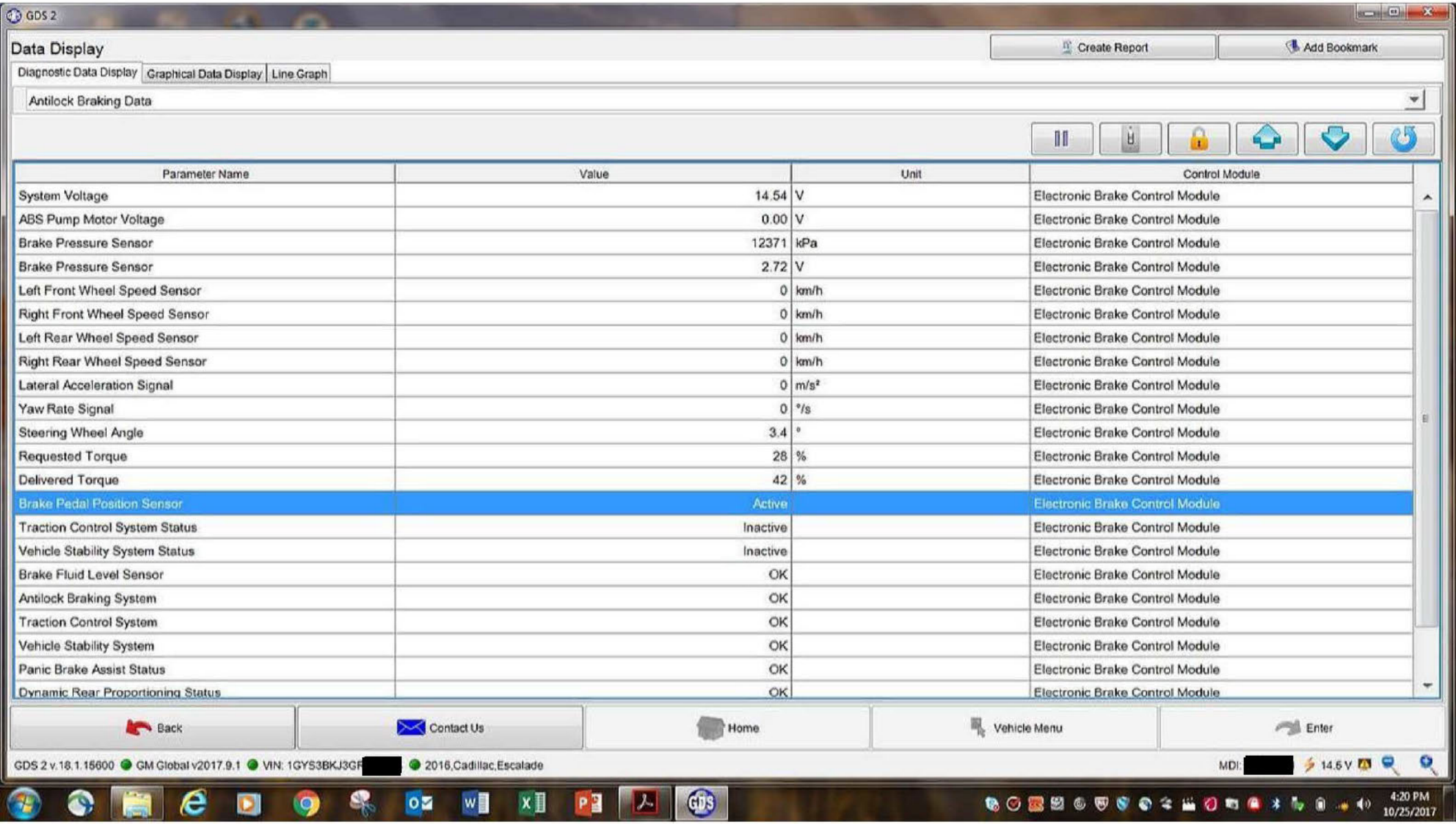
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Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
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System Voltage 14.54 V Electronic Brake Control Module
ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 12371 kPa Electronic Brake Control Module
Brake Pressure Sensor 2.72 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 42 % Electronic Brake Control Module
Brake Pedal Position Sensor Active Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status OK Electronic Brake Control Module
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2016,Cadillac,Escalade
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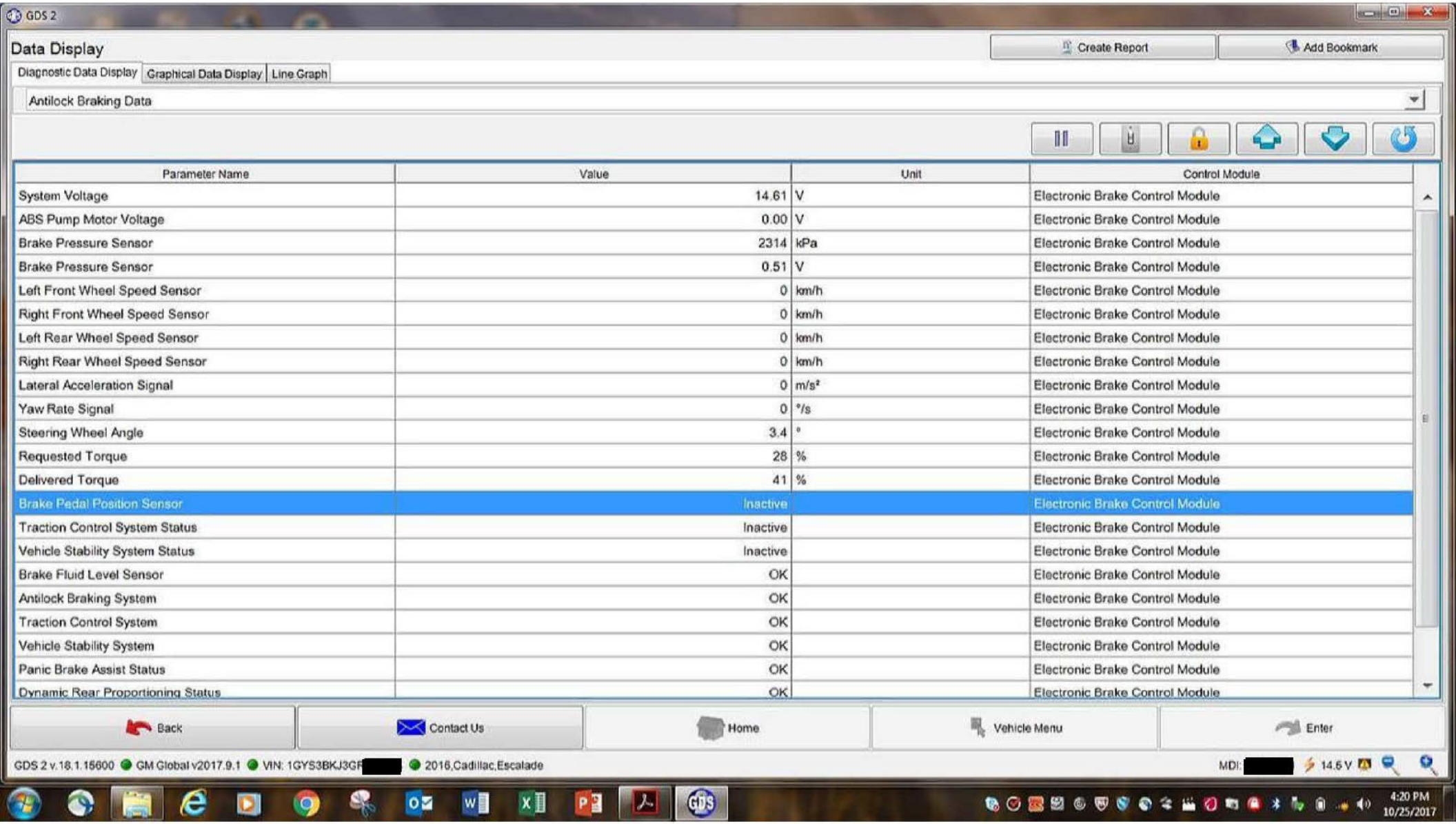
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Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
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ABS Pump Motor Voltage 0.00 V Electronic Brake Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 41 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
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GM Global v2017.9.1
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2016,Cadillac,Escalade
MDI: [redacted]
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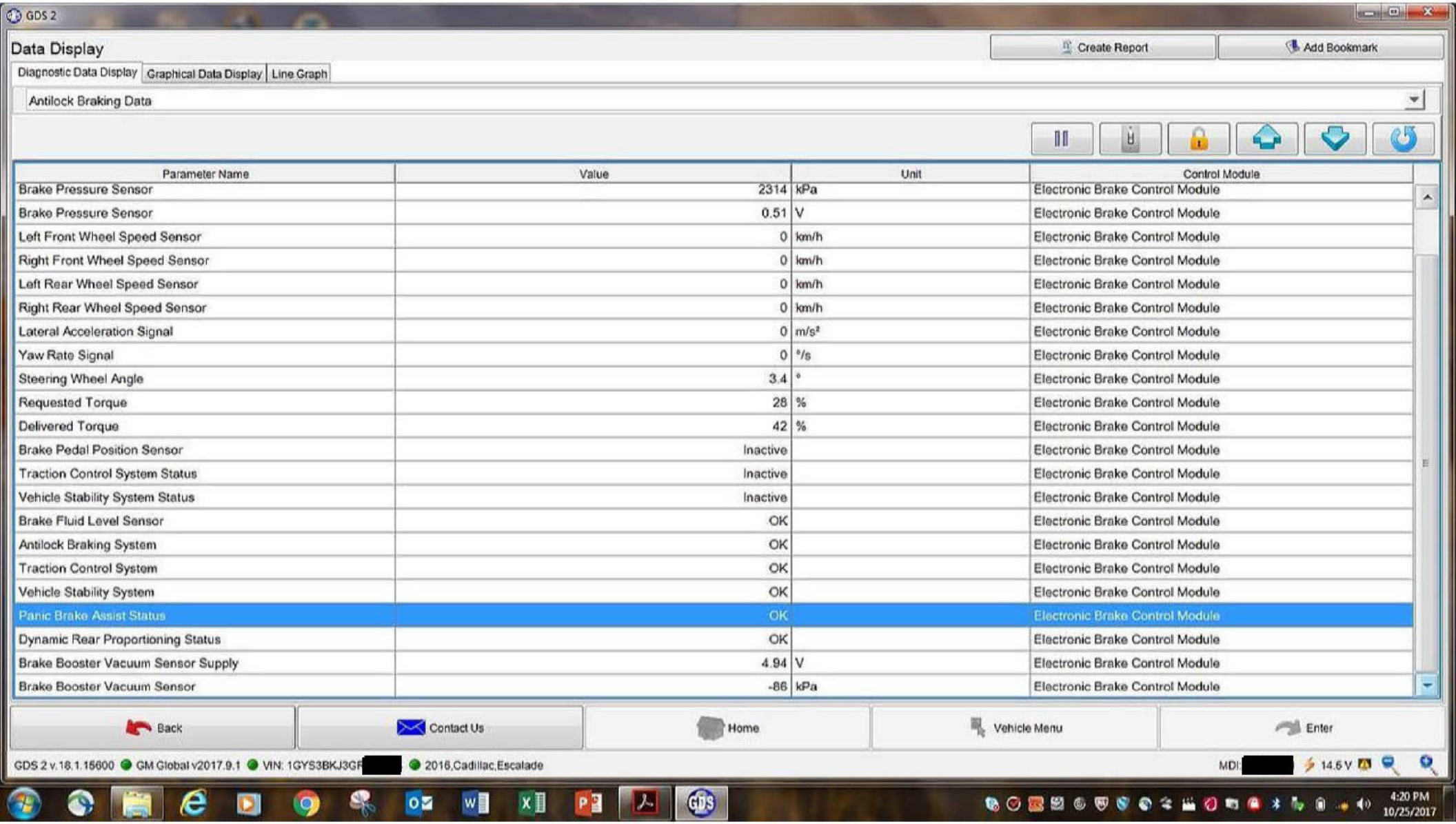
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Antilock Braking Data
Parameter Name
Value
Unit
Control Module
Brake Pressure Sensor 2314 kPa Electronic Brake Control Module
Brake Pressure Sensor 0.51 V Electronic Brake Control Module
Left Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Front Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Left Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Right Rear Wheel Speed Sensor 0 km/h Electronic Brake Control Module
Lateral Acceleration Signal 0 m/s² Electronic Brake Control Module
Yaw Rate Signal 0 °/s Electronic Brake Control Module
Steering Wheel Angle 3.4 ° Electronic Brake Control Module
Requested Torque 28 % Electronic Brake Control Module
Delivered Torque 42 % Electronic Brake Control Module
Brake Pedal Position Sensor Inactive Electronic Brake Control Module
Traction Control System Status Inactive Electronic Brake Control Module
Vehicle Stability System Status Inactive Electronic Brake Control Module
Brake Fluid Level Sensor OK Electronic Brake Control Module
Antilock Braking System OK Electronic Brake Control Module
Traction Control System OK Electronic Brake Control Module
Vehicle Stability System OK Electronic Brake Control Module
Panic Brake Assist Status OK Electronic Brake Control Module
Dynamic Rear Proportioning Status OK Electronic Brake Control Module
Brake Booster Vacuum Sensor Supply 4.94 V Electronic Brake Control Module
Brake Booster Vacuum Sensor -86 kPa Electronic Brake Control Module
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VIN: 1GYS3BKJ3GF[redacted]
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MDI [redacted]
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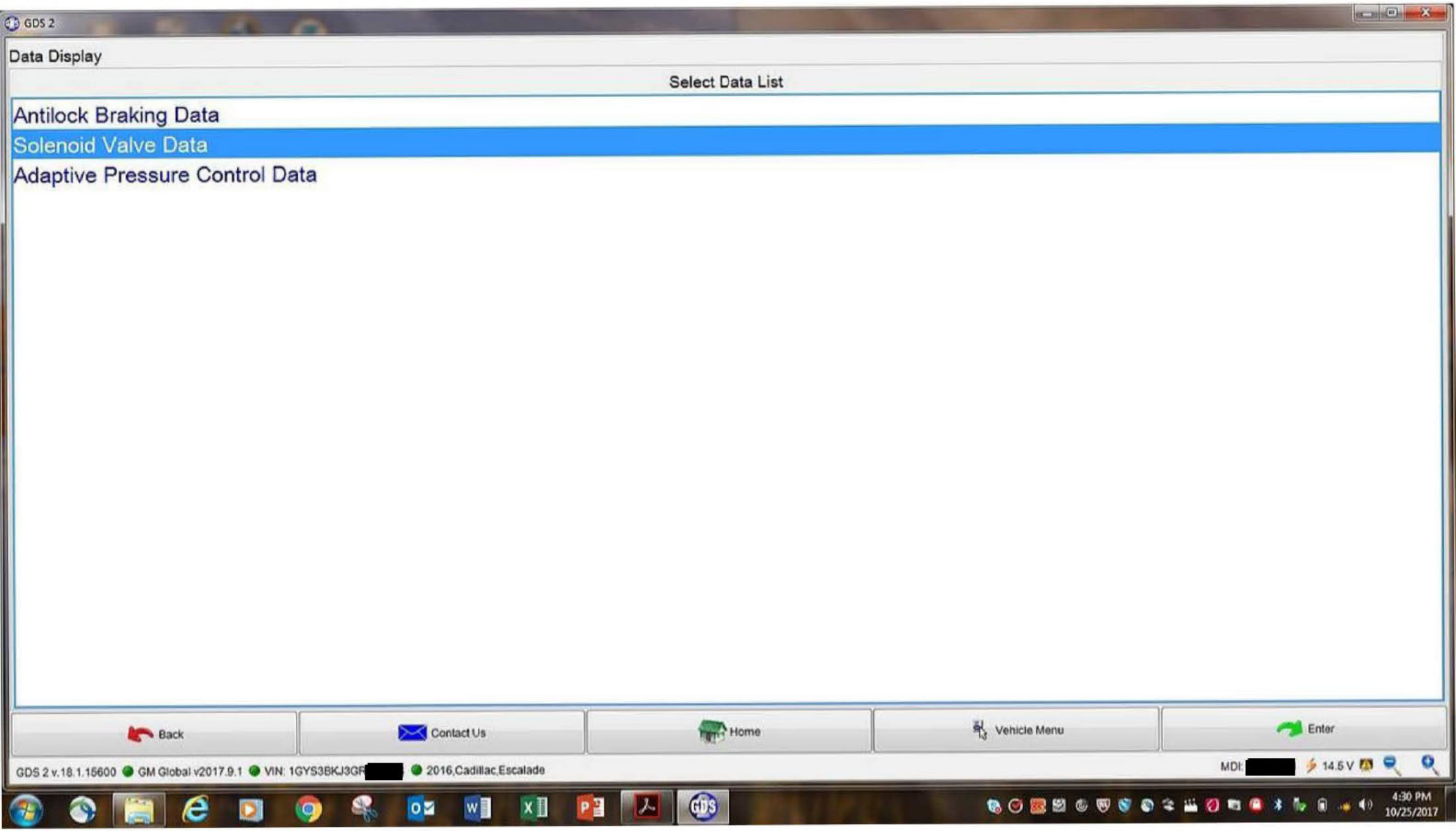
10/25/2017


GDS 2
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Antilock Braking Data
Solenoid Valve Data
Adaptive Pressure Control Data
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GDS 2 v.18.1.15600
GM Global v2017.9.1
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2016,Cadillac,Escalade
MDI: [redacted]
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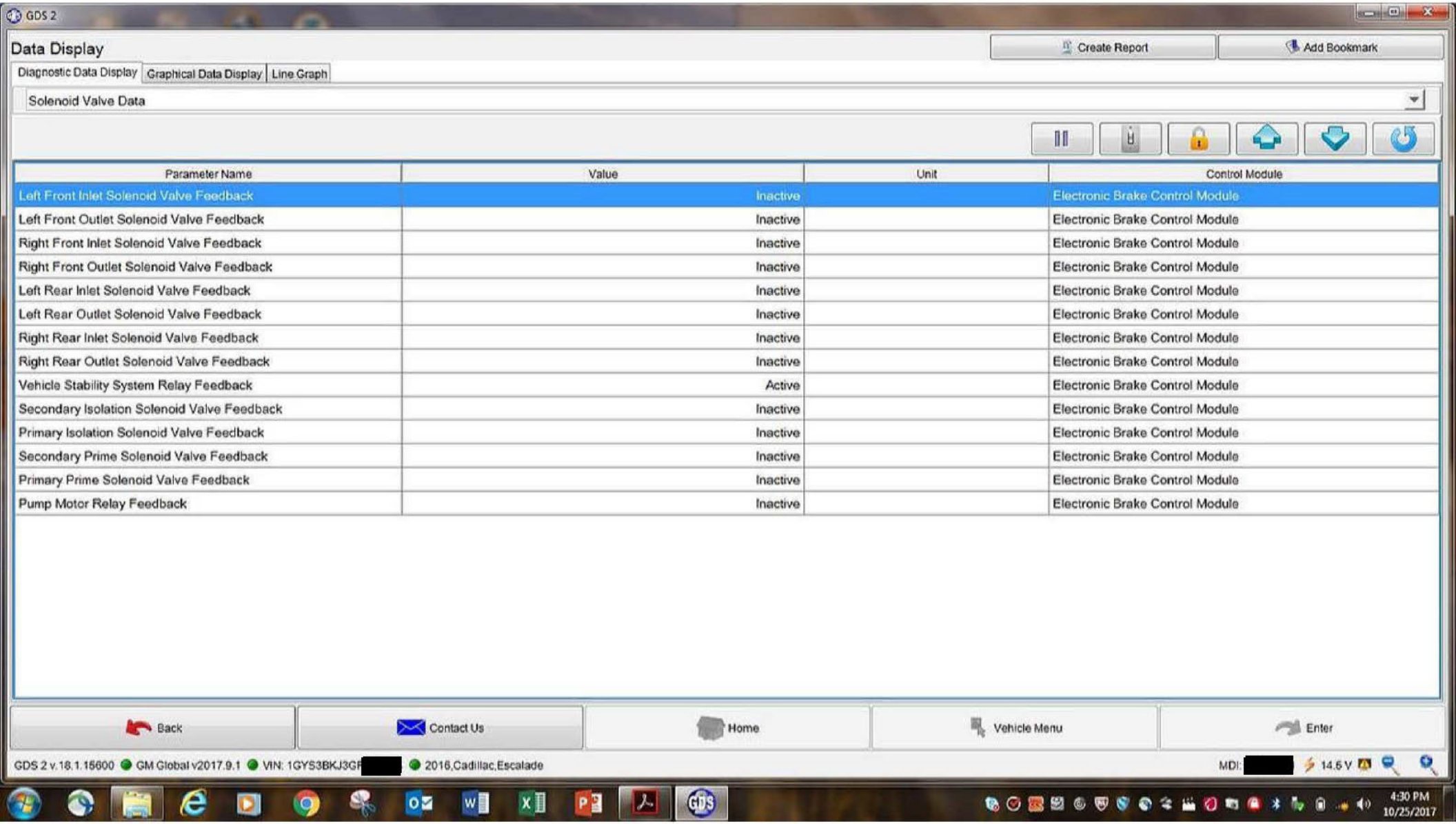
GDS 2
Data Display
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Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Solenoid Valve Data
Parameter Name
Value
Unit
Control Module
Left Front Inlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Left Front Outlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Right Front Inlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Right Front Outlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Left Rear Inlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Left Rear Outlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Right Rear Inlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Right Rear Outlet Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Vehicle Stability System Relay Feedback
Active
Electronic Brake Control Module
Secondary Isolation Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Primary Isolation Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Secondary Prime Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Primary Prime Solenoid Valve Feedback
Inactive
Electronic Brake Control Module
Pump Motor Relay Feedback
Inactive
Electronic Brake Control Module
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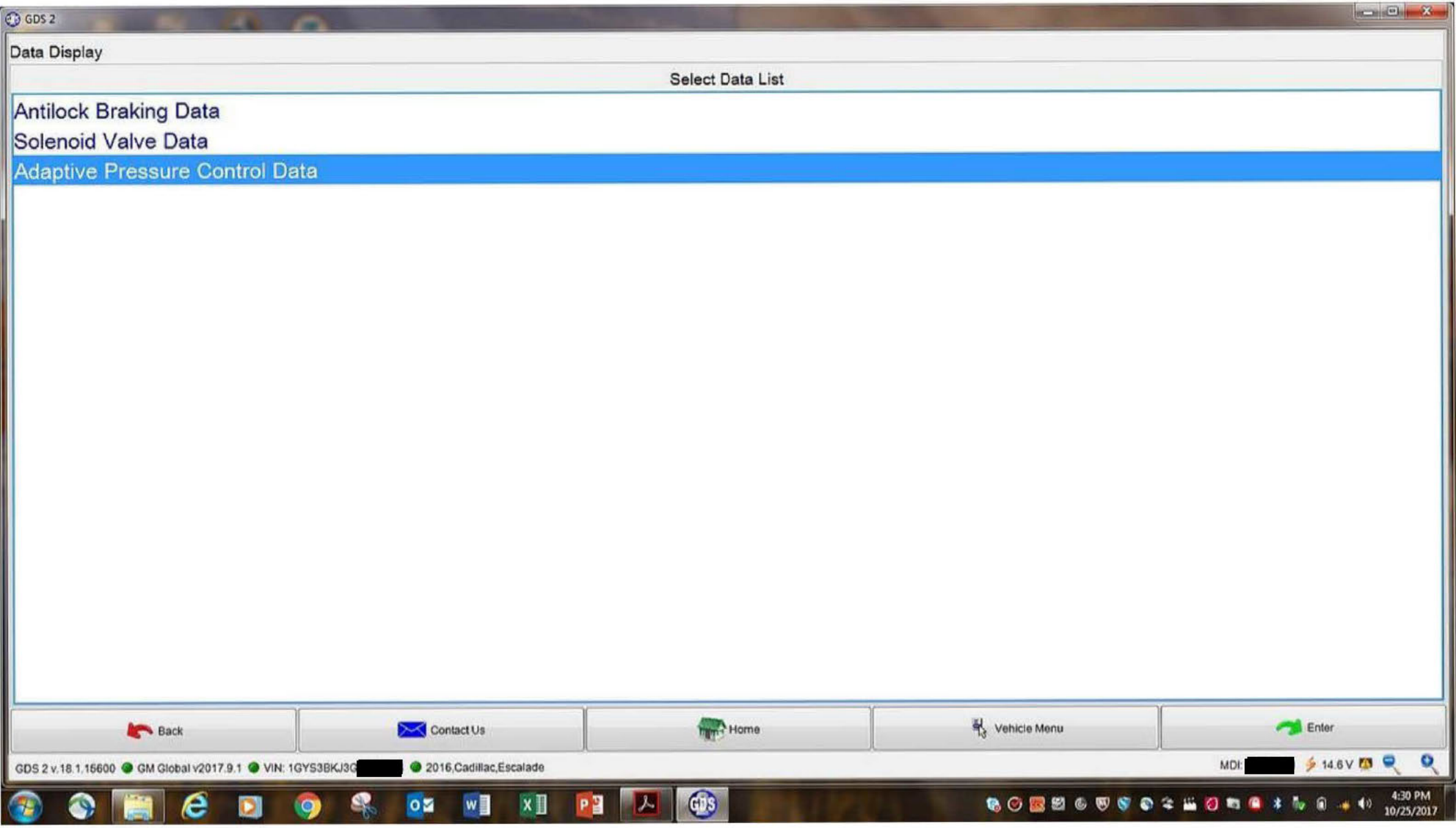
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:30 PM
10/25/2017


GDS 2
Data Display
Select Data List
Antilock Braking Data
Solenoid Valve Data
Adaptive Pressure Control Data
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G
2016,Cadillac,Escalade
MDI:
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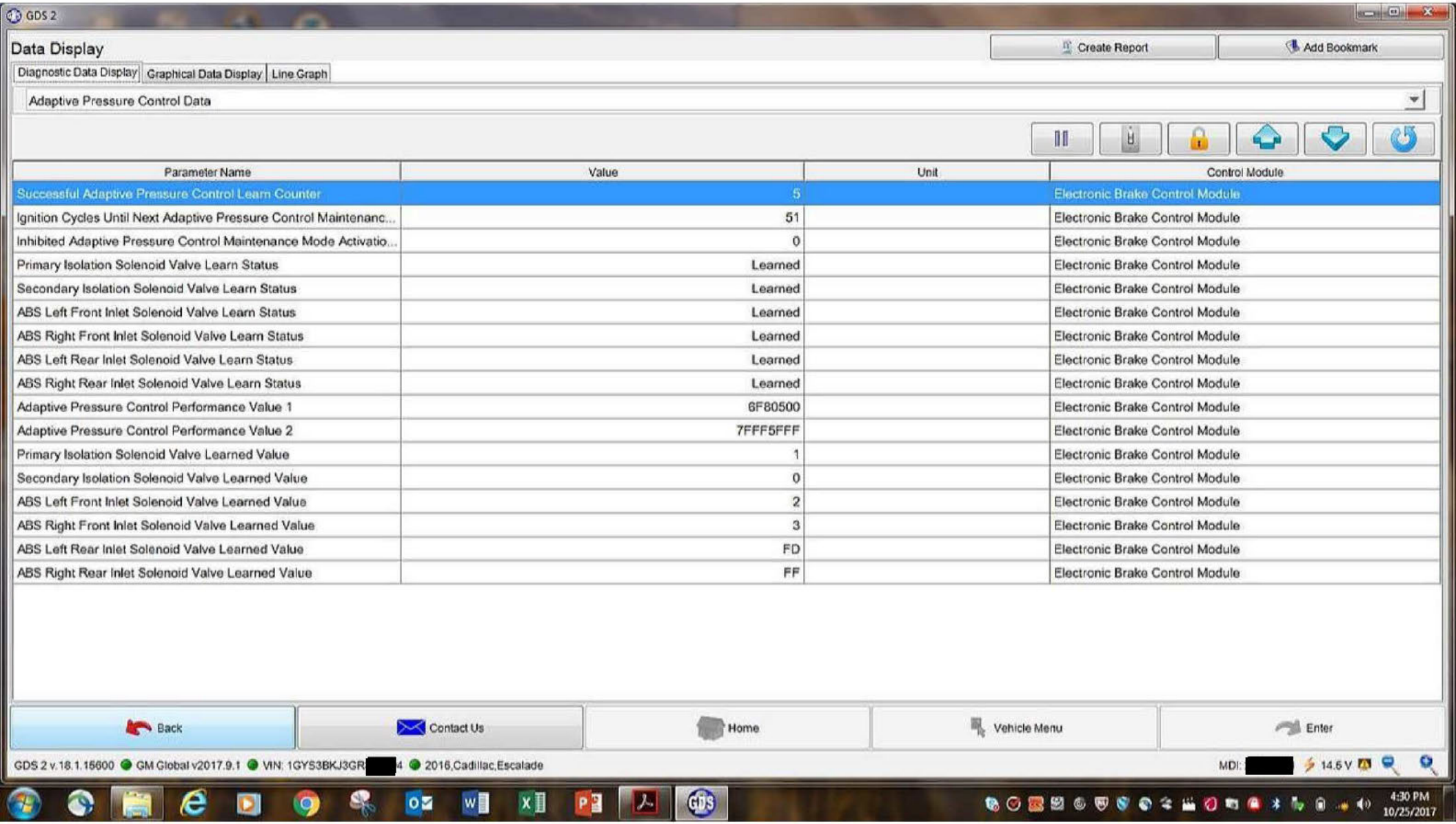
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Adaptive Pressure Control Data
Parameter Name
Value
Unit
Control Module
Successful Adaptive Pressure Control Learn Counter
5
Electronic Brake Control Module
Ignition Cycles Until Next Adaptive Pressure Control Maintenanc...
51
Electronic Brake Control Module
Inhibited Adaptive Pressure Control Maintenance Mode Activatio...
0
Electronic Brake Control Module
Primary Isolation Solenoid Valve Learn Status
Learned
Electronic Brake Control Module
Secondary Isolation Solenoid Valve Learn Status
Learned
Electronic Brake Control Module
ABS Left Front Inlet Solenoid Valve Learn Status
Learned
Electronic Brake Control Module
ABS Right Front Inlet Solenoid Valve Learn Status
Learned
Electronic Brake Control Module
ABS Left Rear Inlet Solenoid Valve Learn Status
Learned
Electronic Brake Control Module
ABS Right Rear Inlet Solenoid Valve Learn Status
Learned
Electronic Brake Control Module
Adaptive Pressure Control Performance Value 1
6F80500
Electronic Brake Control Module
Adaptive Pressure Control Performance Value 2
7FFF5FFF
Electronic Brake Control Module
Primary Isolation Solenoid Valve Learned Value
1
Electronic Brake Control Module
Secondary Isolation Solenoid Valve Learned Value
0
Electronic Brake Control Module
ABS Left Front Inlet Solenoid Valve Learned Value
2
Electronic Brake Control Module
ABS Right Front Inlet Solenoid Valve Learned Value
3
Electronic Brake Control Module
ABS Left Rear Inlet Solenoid Valve Learned Value
FD
Electronic Brake Control Module
ABS Right Rear Inlet Solenoid Valve Learned Value
FF
Electronic Brake Control Module
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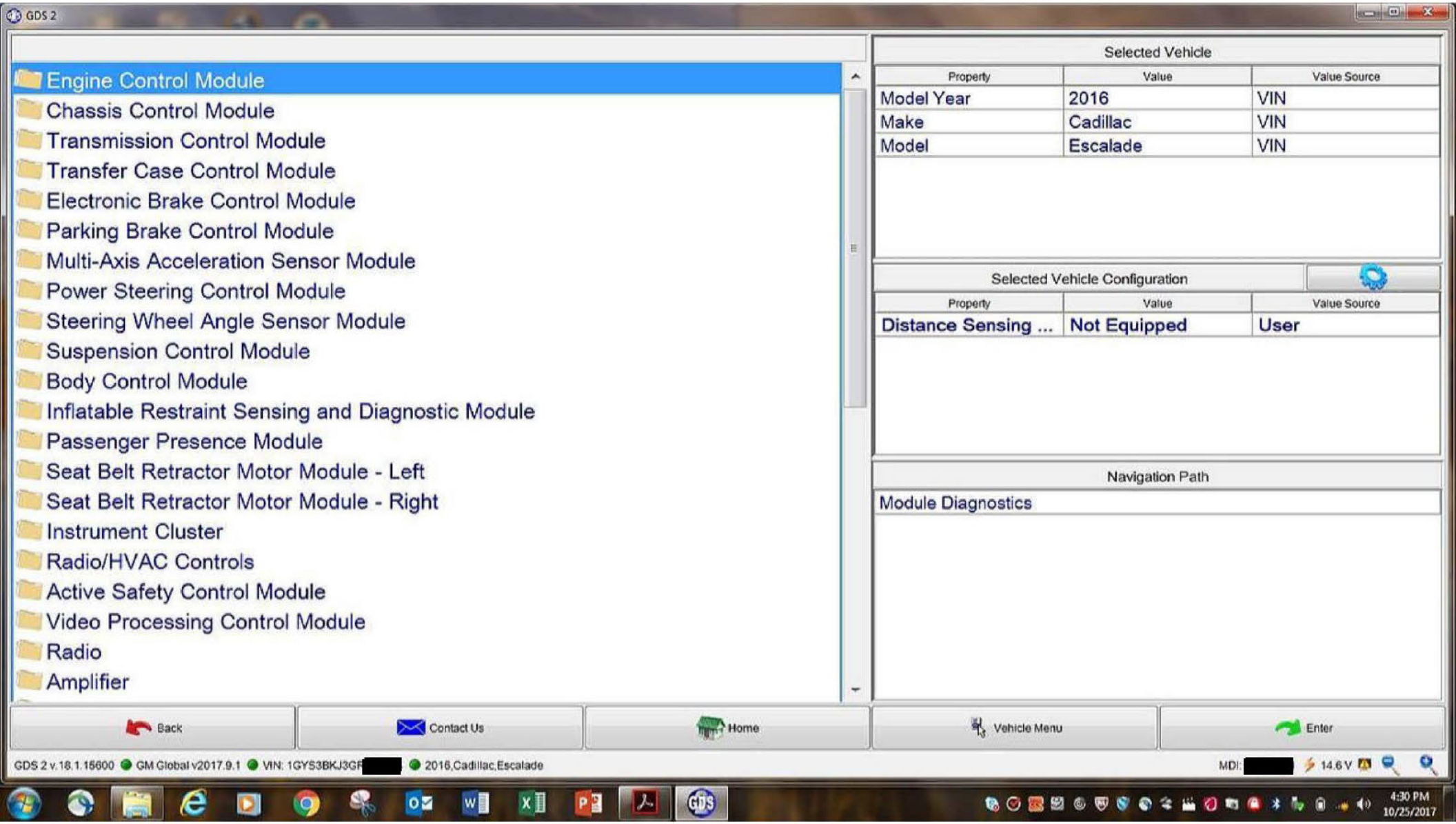
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]4
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:30 PM
10/25/2017


GDS 2
Engine Control Module
Chassis Control Module
Transmission Control Module
Transfer Case Control Module
Electronic Brake Control Module
Parking Brake Control Module
Multi-Axis Acceleration Sensor Module
Power Steering Control Module
Steering Wheel Angle Sensor Module
Suspension Control Module
Body Control Module
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module
Seat Belt Retractor Motor Module - Left
Seat Belt Retractor Motor Module - Right
Instrument Cluster
Radio/HVAC Controls
Active Safety Control Module
Video Processing Control Module
Radio
Amplifier
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
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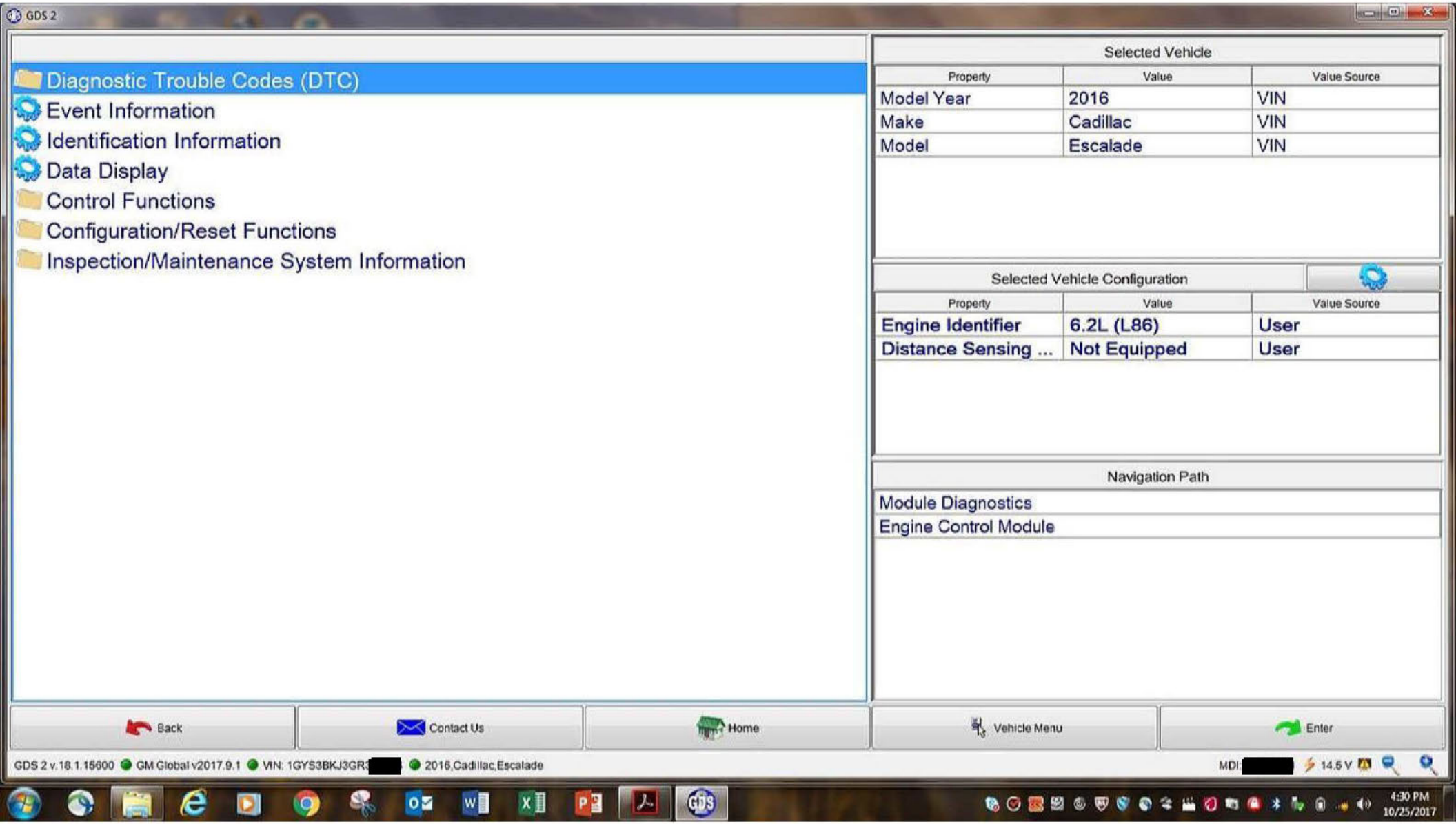
GDS 2
Diagnostic Trouble Codes (DTC)
Event Information
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Inspection/Maintenance System Information
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Engine Control Module
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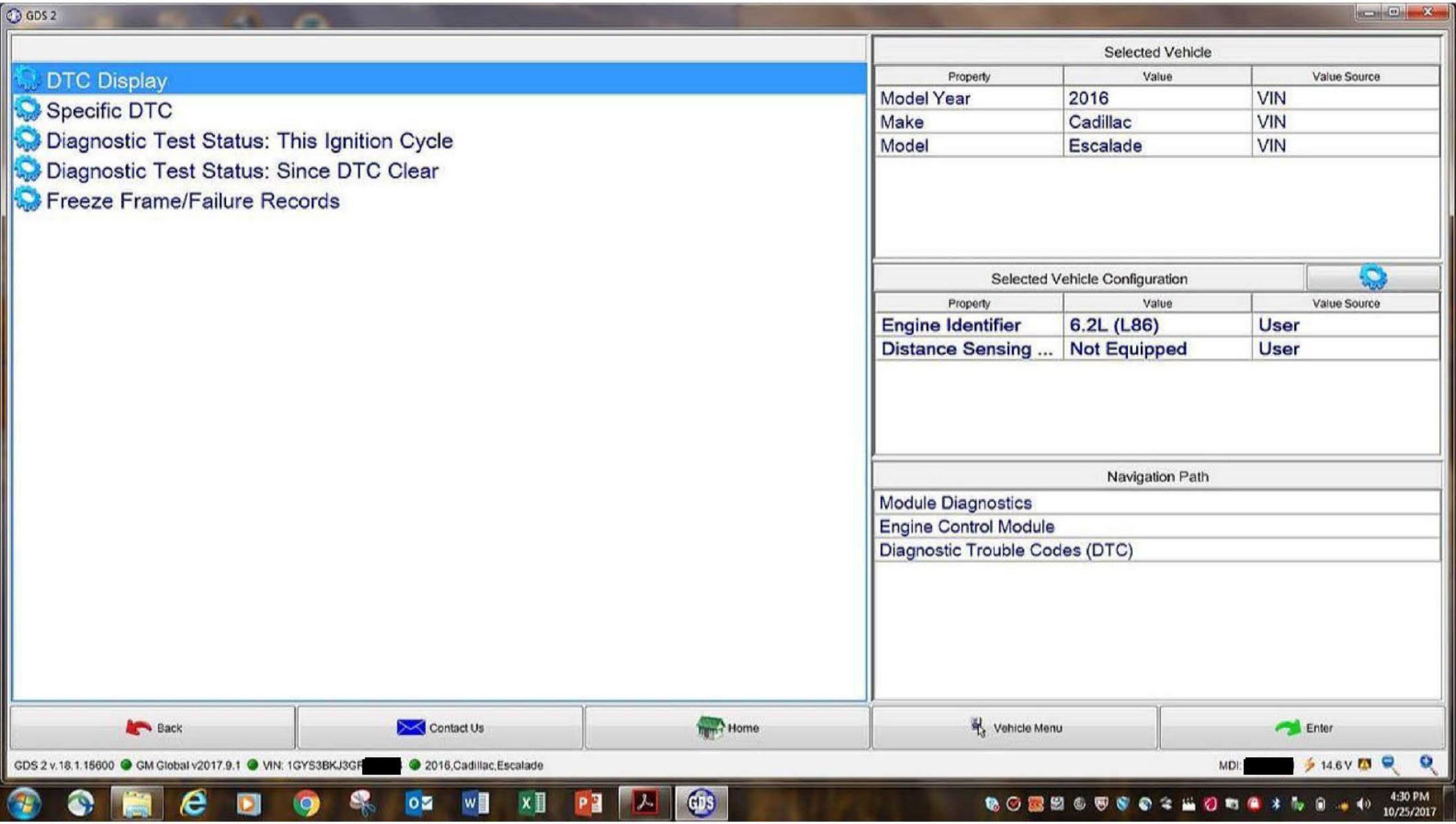
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI [redacted]
14.6 V
4:30 PM
10/25/2017


GDS 2
DTC Display
Specific DTC
Diagnostic Test Status: This Ignition Cycle
Diagnostic Test Status: Since DTC Clear
Freeze Frame/Failure Records
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
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User
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Module Diagnostics
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
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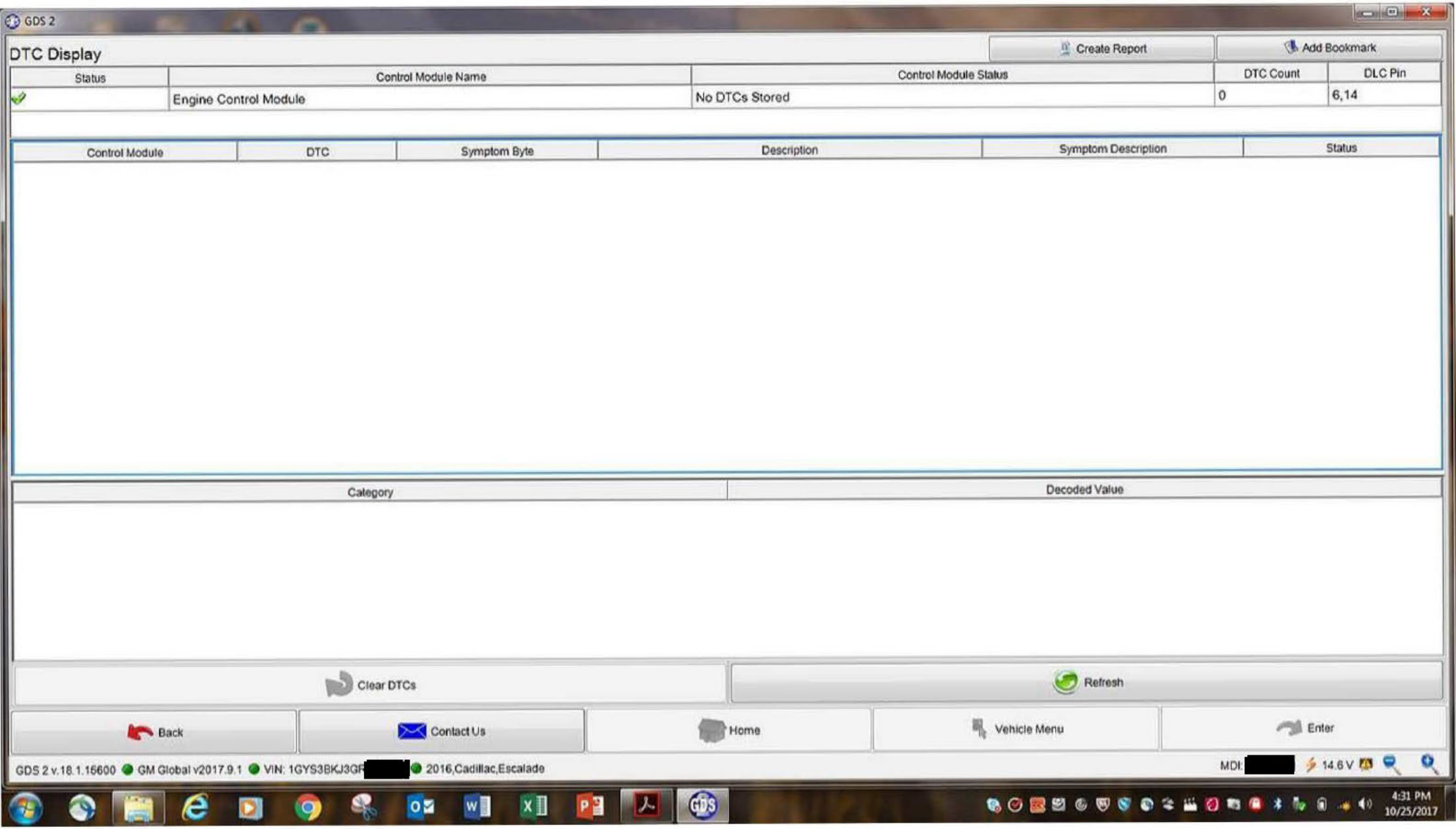
GDS 2
DTC Display
Create Report
Add Bookmark
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Engine Control Module
No DTCs Stored
0
6,14
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
Refresh
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GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:31 PM
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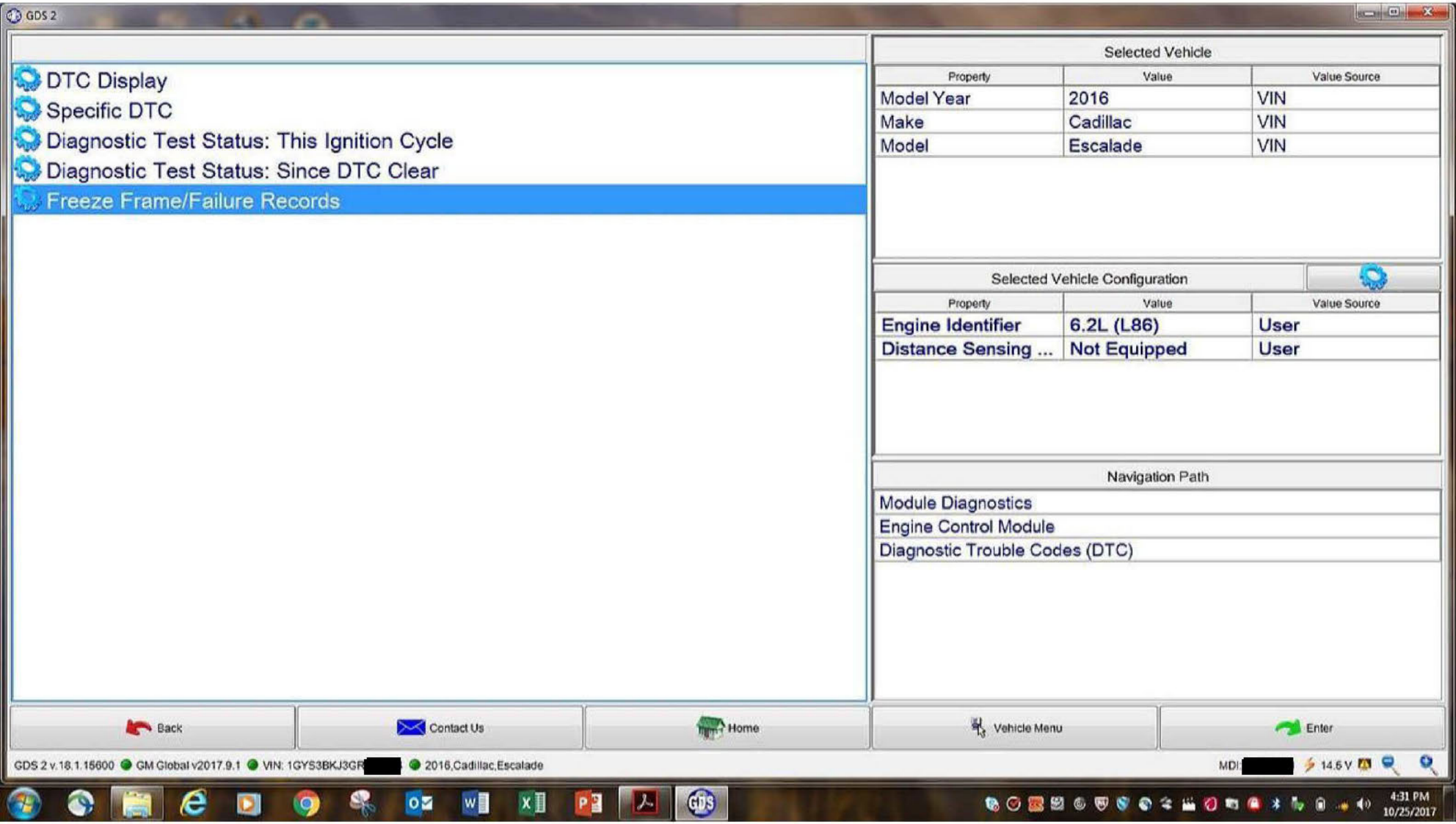
GDS 2
DTC Display
Specific DTC
Diagnostic Test Status: This Ignition Cycle
Diagnostic Test Status: Since DTC Clear
Freeze Frame/Failure Records
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
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Distance Sensing ...
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User
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
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MDI
14.6 V
4:31 PM
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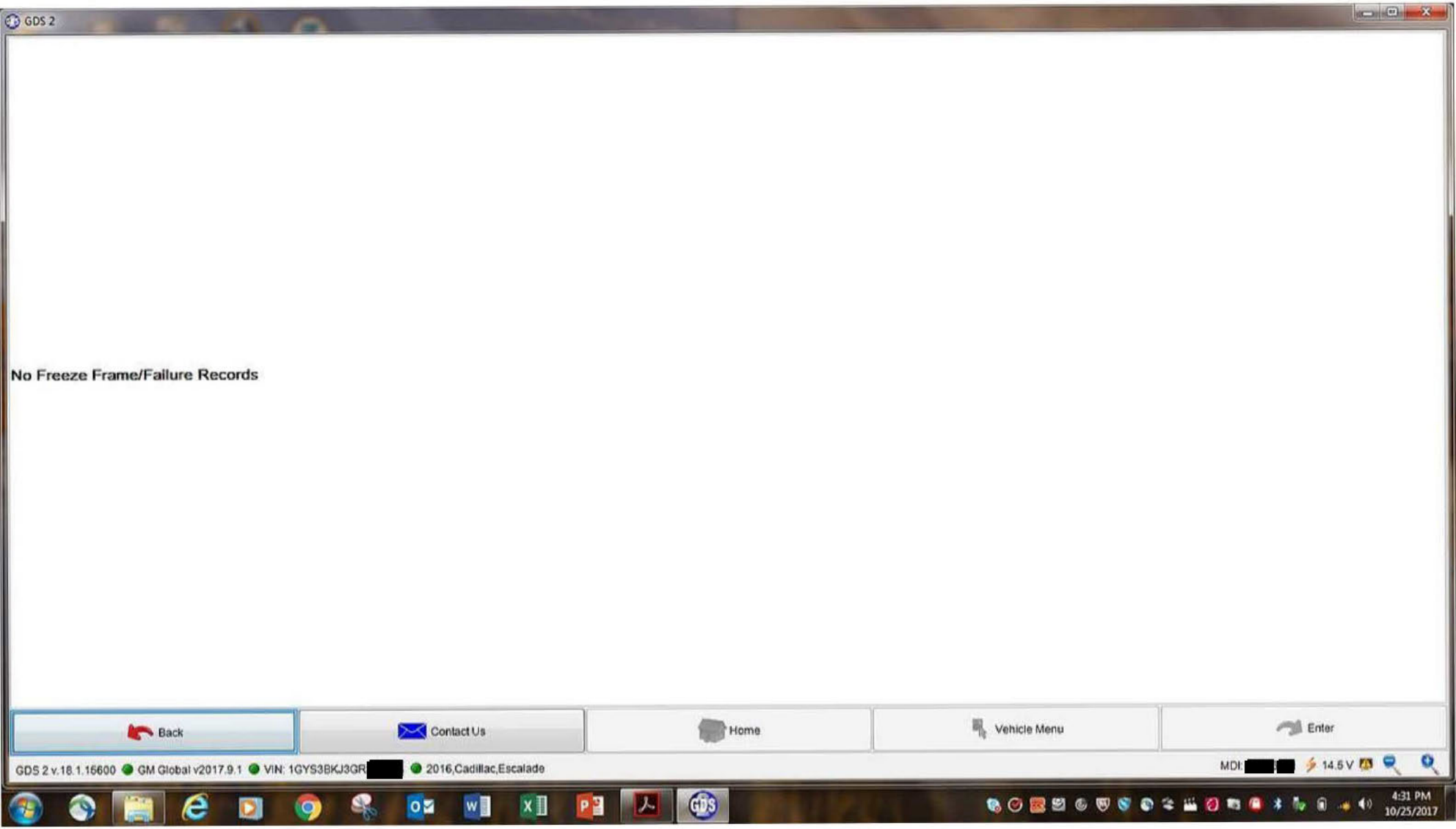
GDS 2
No Freeze Frame/Failure Records
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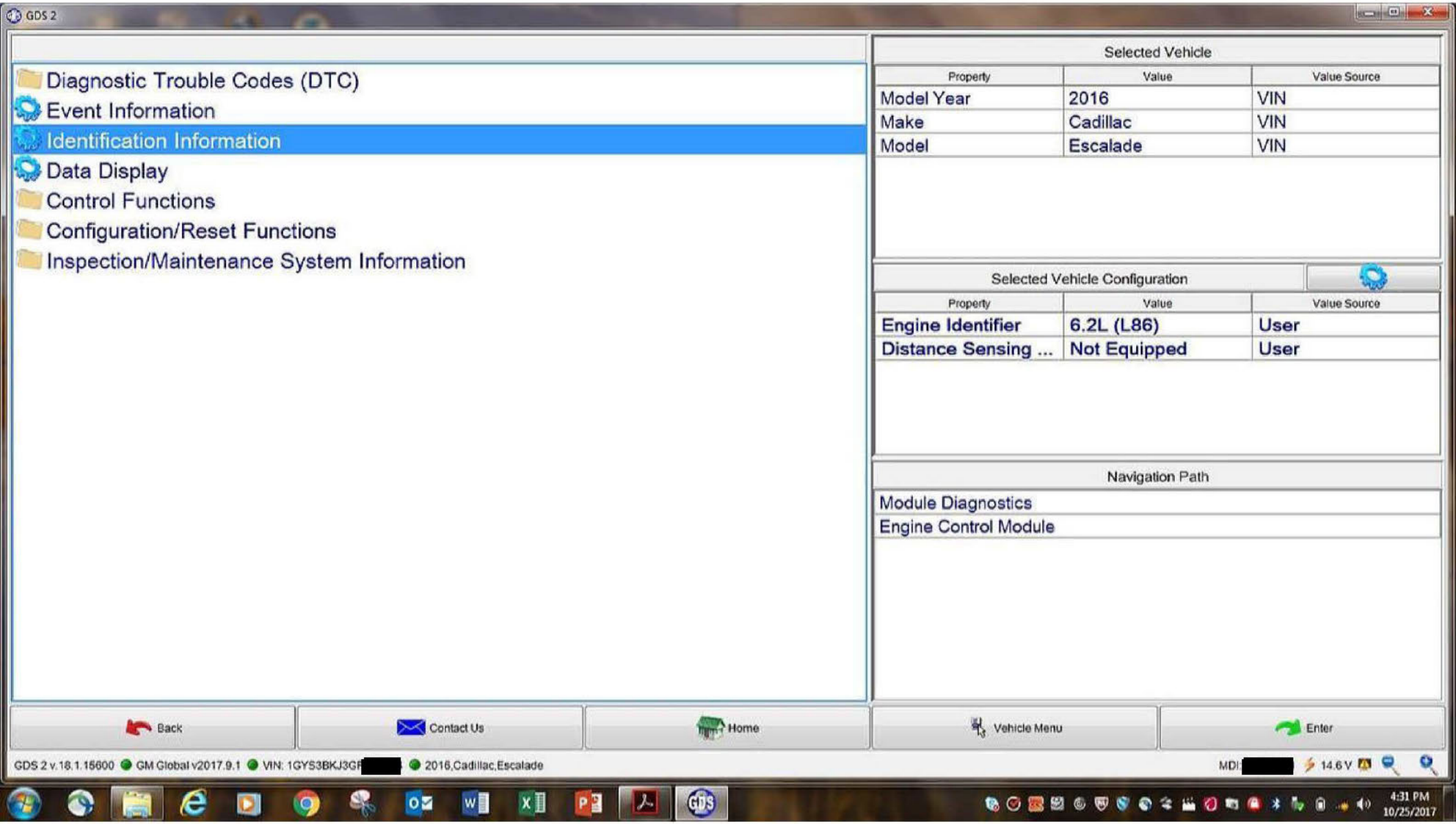
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI:[redacted]
14.5 V
4:31 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Event Information
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Inspection/Maintenance System Information
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
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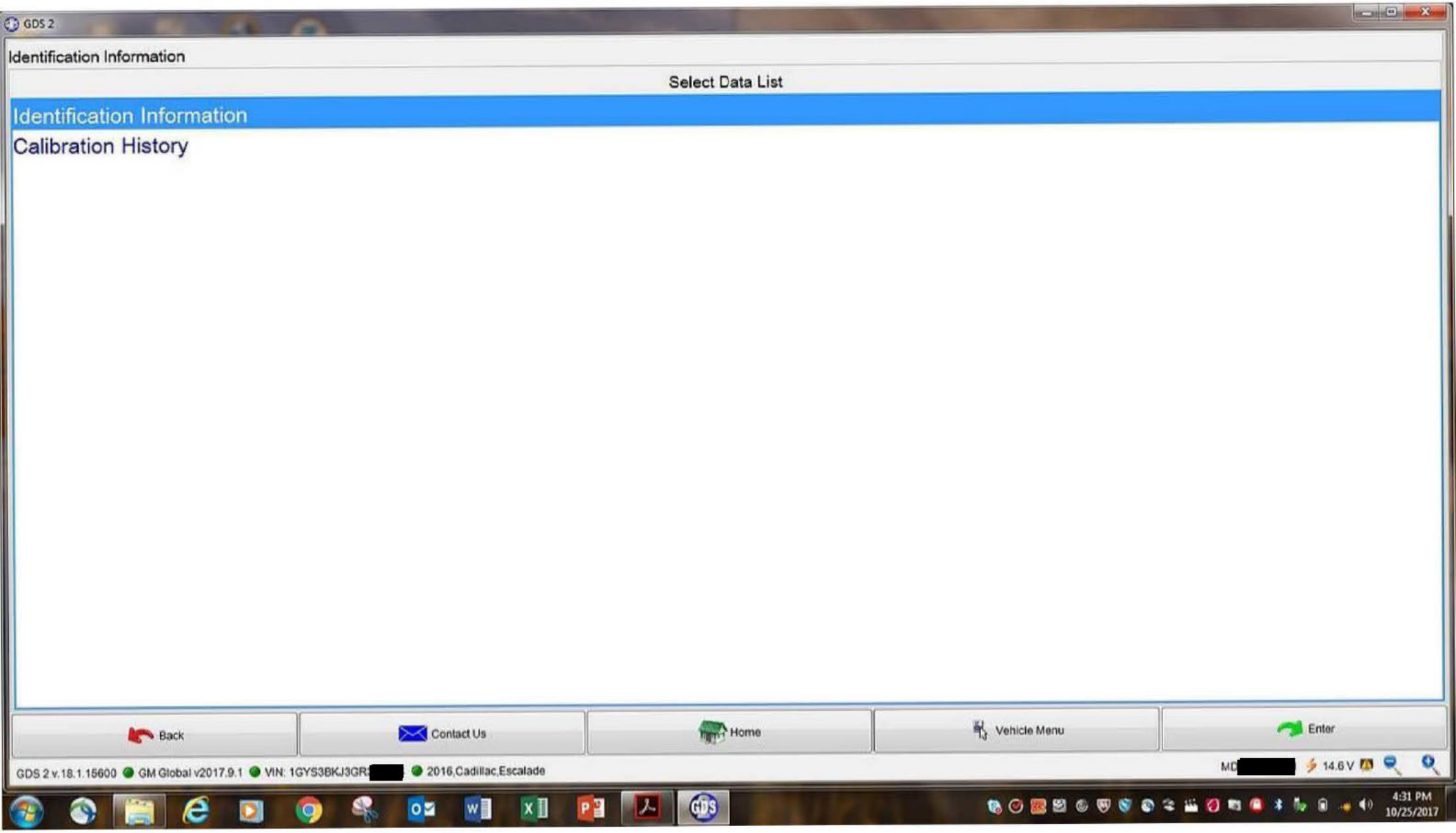
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.6 V
4:31 PM
10/25/2017


GDS 2
Identification Information
Select Data List
Identification Information
Calibration History
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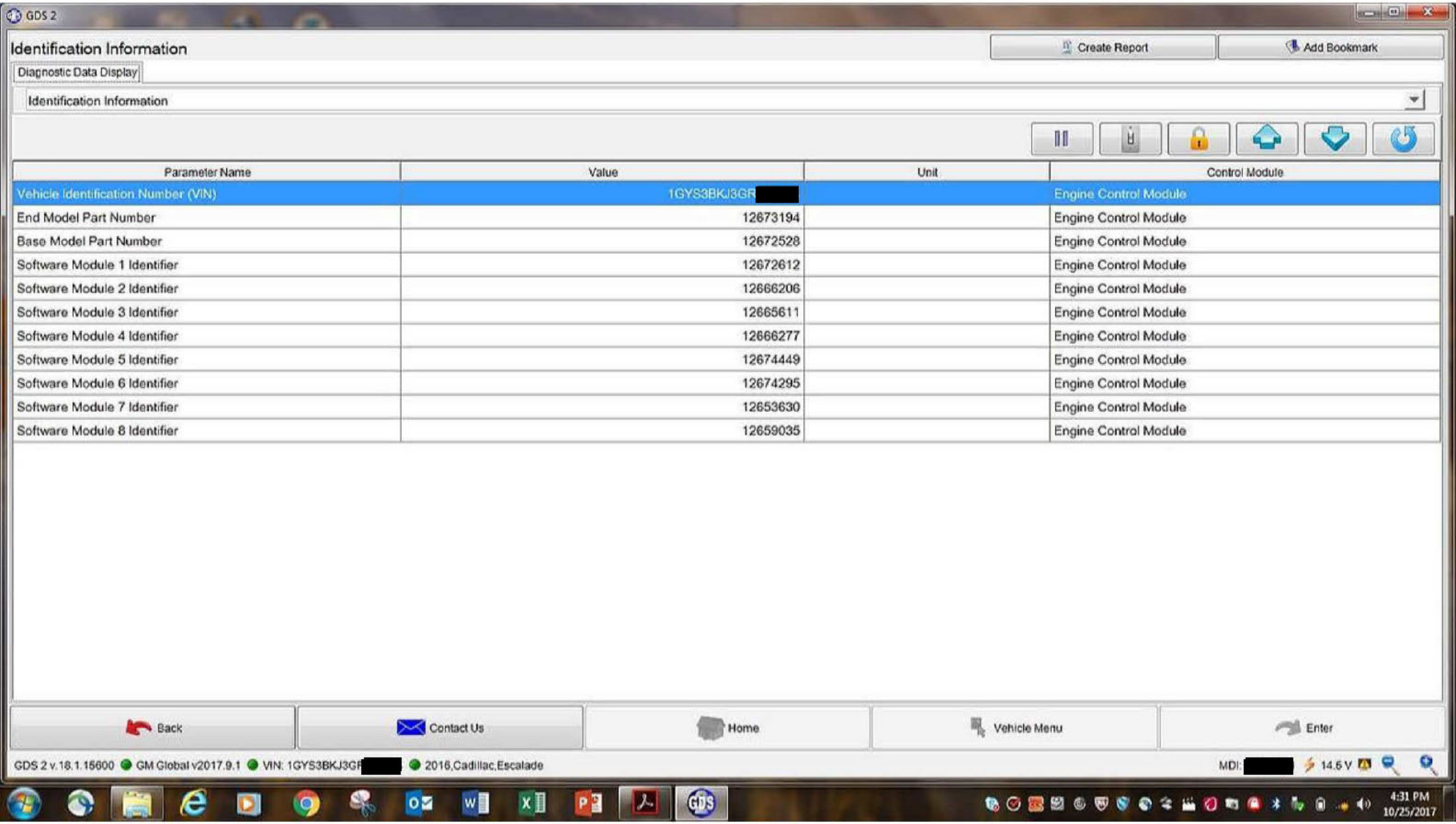
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MD[redacted]
14.6 V
4:31 PM
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name
Value
Unit
Control Module
Vehicle Identification Number (VIN)
1GYS3BKJ3GR[redacted]
Engine Control Module
End Model Part Number
12673194
Engine Control Module
Base Model Part Number
12672528
Engine Control Module
Software Module 1 Identifier
12672612
Engine Control Module
Software Module 2 Identifier
12666206
Engine Control Module
Software Module 3 Identifier
12665611
Engine Control Module
Software Module 4 Identifier
12666277
Engine Control Module
Software Module 5 Identifier
12674449
Engine Control Module
Software Module 6 Identifier
12674295
Engine Control Module
Software Module 7 Identifier
12653630
Engine Control Module
Software Module 8 Identifier
12659035
Engine Control Module
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GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
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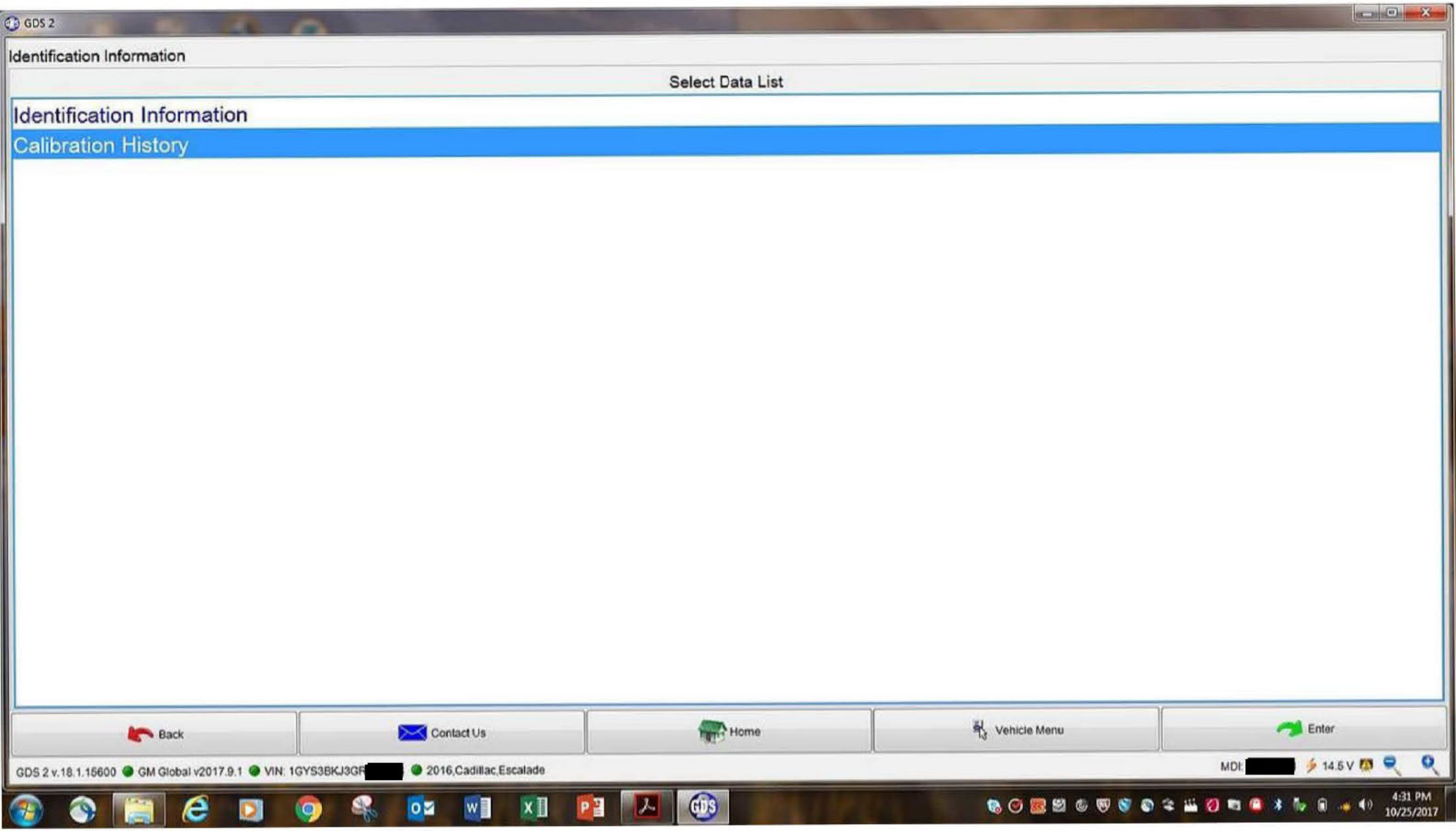
GDS 2
Identification Information
Select Data List
Identification Information
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.5 V
4:31 PM
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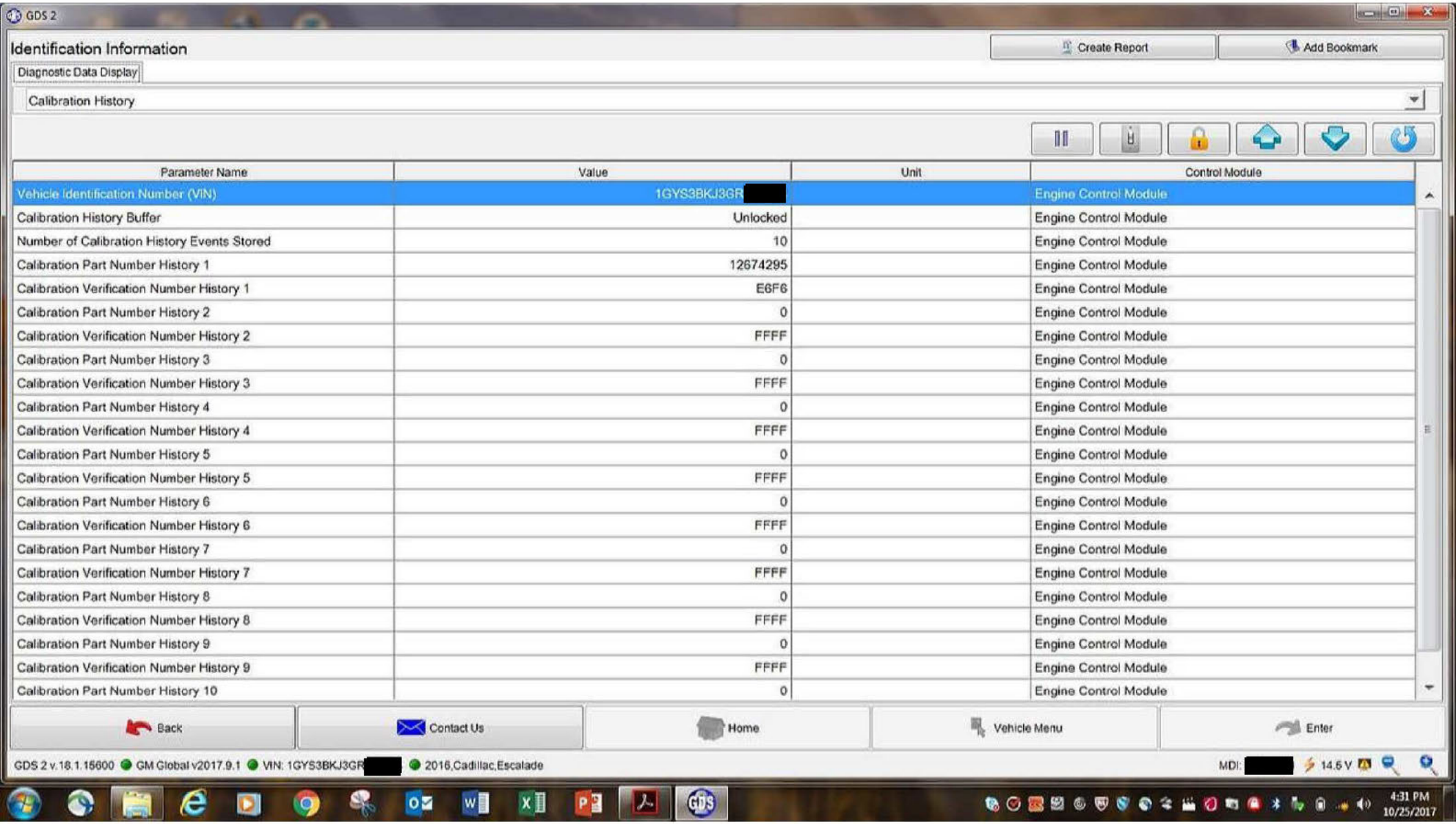
GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Calibration History
Parameter Name
Value
Unit
Control Module
Vehicle Identification Number (VIN)
1GYS3BKJ3GR[redacted]
Engine Control Module
Calibration History Buffer
Unlocked
Engine Control Module
Number of Calibration History Events Stored
10
Engine Control Module
Calibration Part Number History 1
12674295
Engine Control Module
Calibration Verification Number History 1
E6F6
Engine Control Module
Calibration Part Number History 2
0
Engine Control Module
Calibration Verification Number History 2
FFFF
Engine Control Module
Calibration Part Number History 3
0
Engine Control Module
Calibration Verification Number History 3
FFFF
Engine Control Module
Calibration Part Number History 4
0
Engine Control Module
Calibration Verification Number History 4
FFFF
Engine Control Module
Calibration Part Number History 5
0
Engine Control Module
Calibration Verification Number History 5
FFFF
Engine Control Module
Calibration Part Number History 6
0
Engine Control Module
Calibration Verification Number History 6
FFFF
Engine Control Module
Calibration Part Number History 7
0
Engine Control Module
Calibration Verification Number History 7
FFFF
Engine Control Module
Calibration Part Number History 8
0
Engine Control Module
Calibration Verification Number History 8
FFFF
Engine Control Module
Calibration Part Number History 9
0
Engine Control Module
Calibration Verification Number History 9
FFFF
Engine Control Module
Calibration Part Number History 10
0
Engine Control Module
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:31 PM
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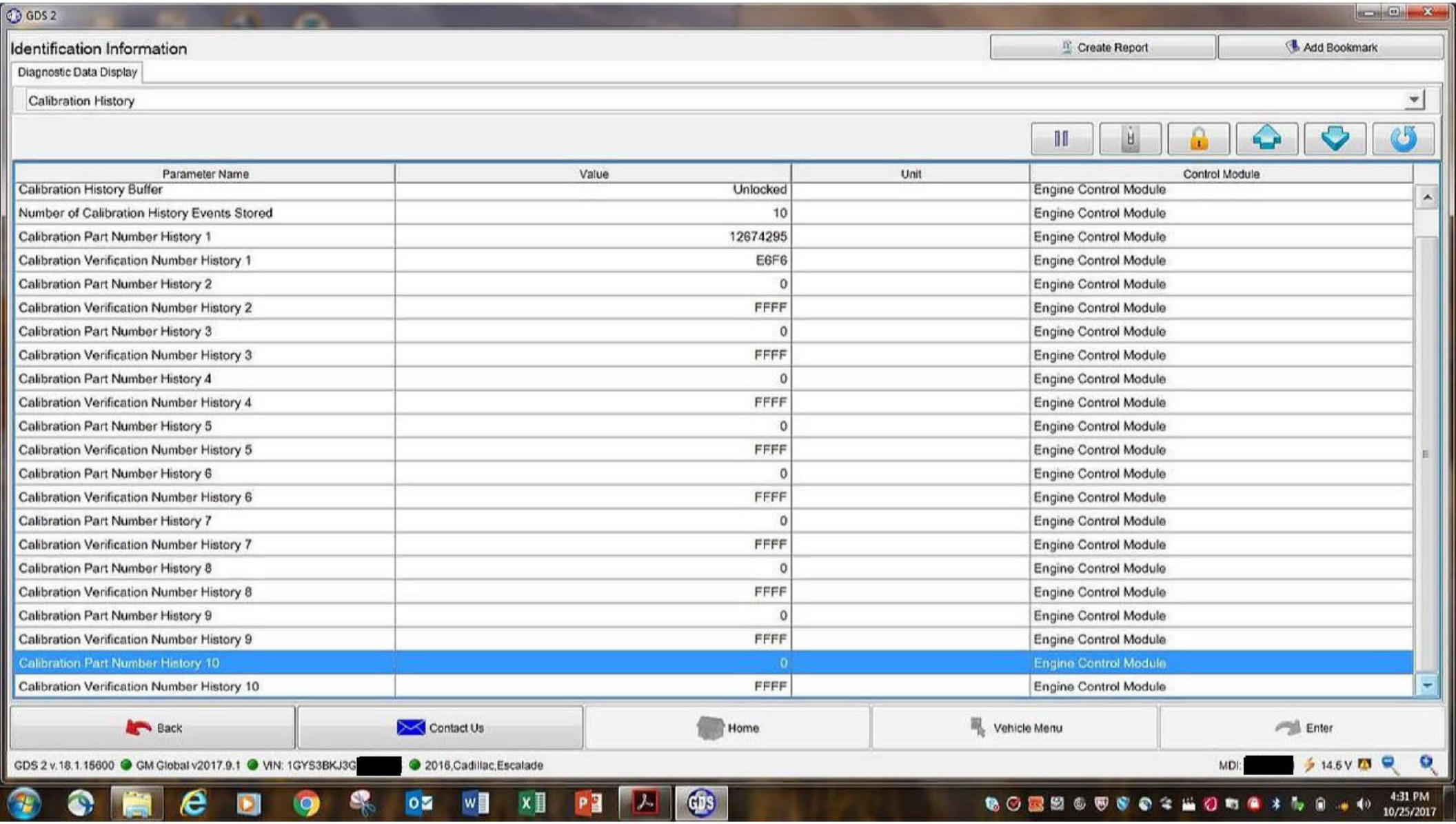
GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Calibration History
Parameter Name
Value
Unit
Control Module
Calibration History Buffer
Unlocked
Engine Control Module
Number of Calibration History Events Stored
10
Engine Control Module
Calibration Part Number History 1
12674295
Engine Control Module
Calibration Verification Number History 1
E6F6
Engine Control Module
Calibration Part Number History 2
0
Engine Control Module
Calibration Verification Number History 2
FFFF
Engine Control Module
Calibration Part Number History 3
0
Engine Control Module
Calibration Verification Number History 3
FFFF
Engine Control Module
Calibration Part Number History 4
0
Engine Control Module
Calibration Verification Number History 4
FFFF
Engine Control Module
Calibration Part Number History 5
0
Engine Control Module
Calibration Verification Number History 5
FFFF
Engine Control Module
Calibration Part Number History 6
0
Engine Control Module
Calibration Verification Number History 6
FFFF
Engine Control Module
Calibration Part Number History 7
0
Engine Control Module
Calibration Verification Number History 7
FFFF
Engine Control Module
Calibration Part Number History 8
0
Engine Control Module
Calibration Verification Number History 8
FFFF
Engine Control Module
Calibration Part Number History 9
0
Engine Control Module
Calibration Verification Number History 9
FFFF
Engine Control Module
Calibration Part Number History 10
0
Engine Control Module
Calibration Verification Number History 10
FFFF
Engine Control Module
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GDS 2 v.18.1.15600
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VIN: 1GYS3BKJ3G[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
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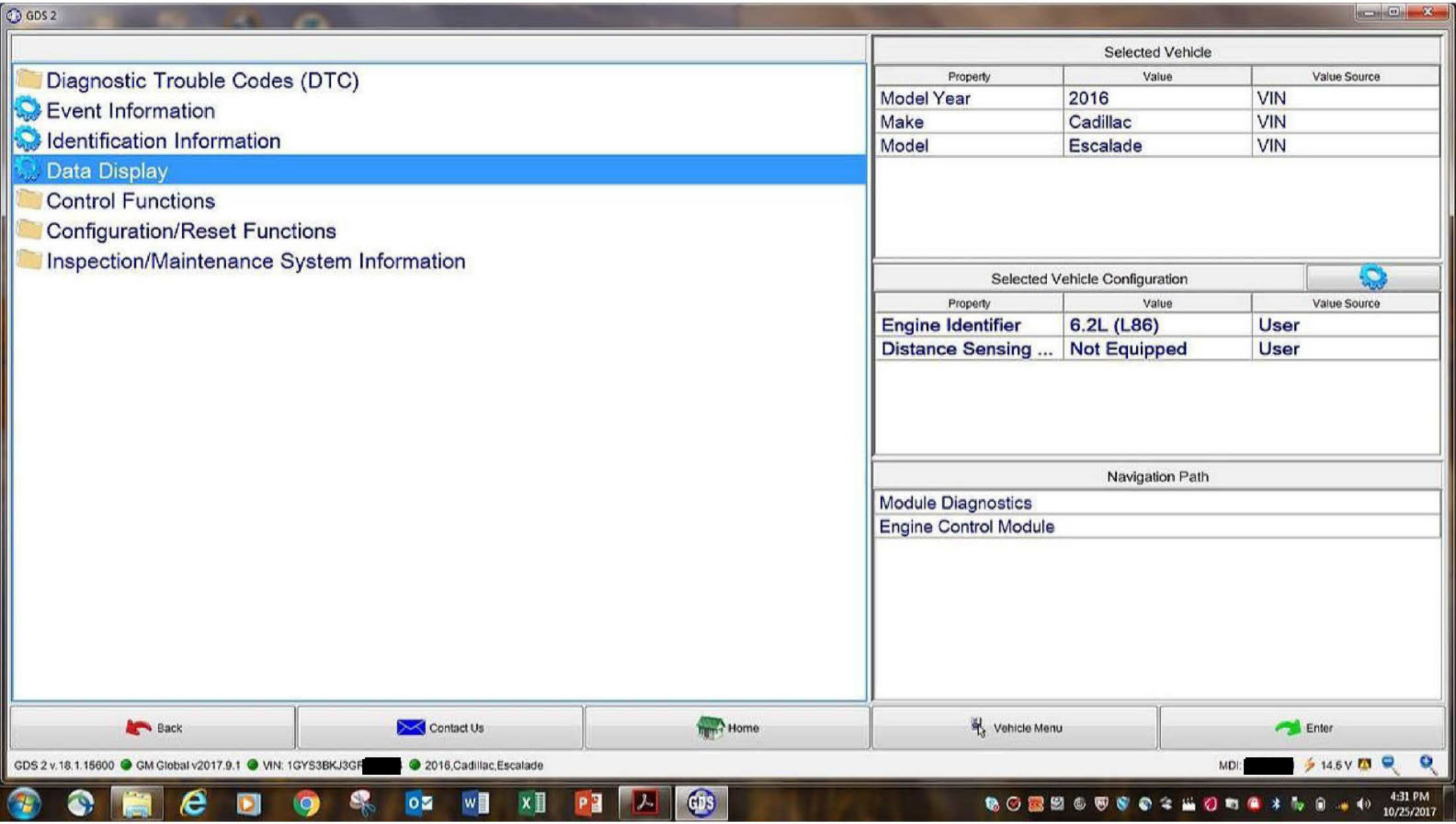
GDS 2
Diagnostic Trouble Codes (DTC)
Event Information
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Inspection/Maintenance System Information
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Engine Control Module
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GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:31 PM
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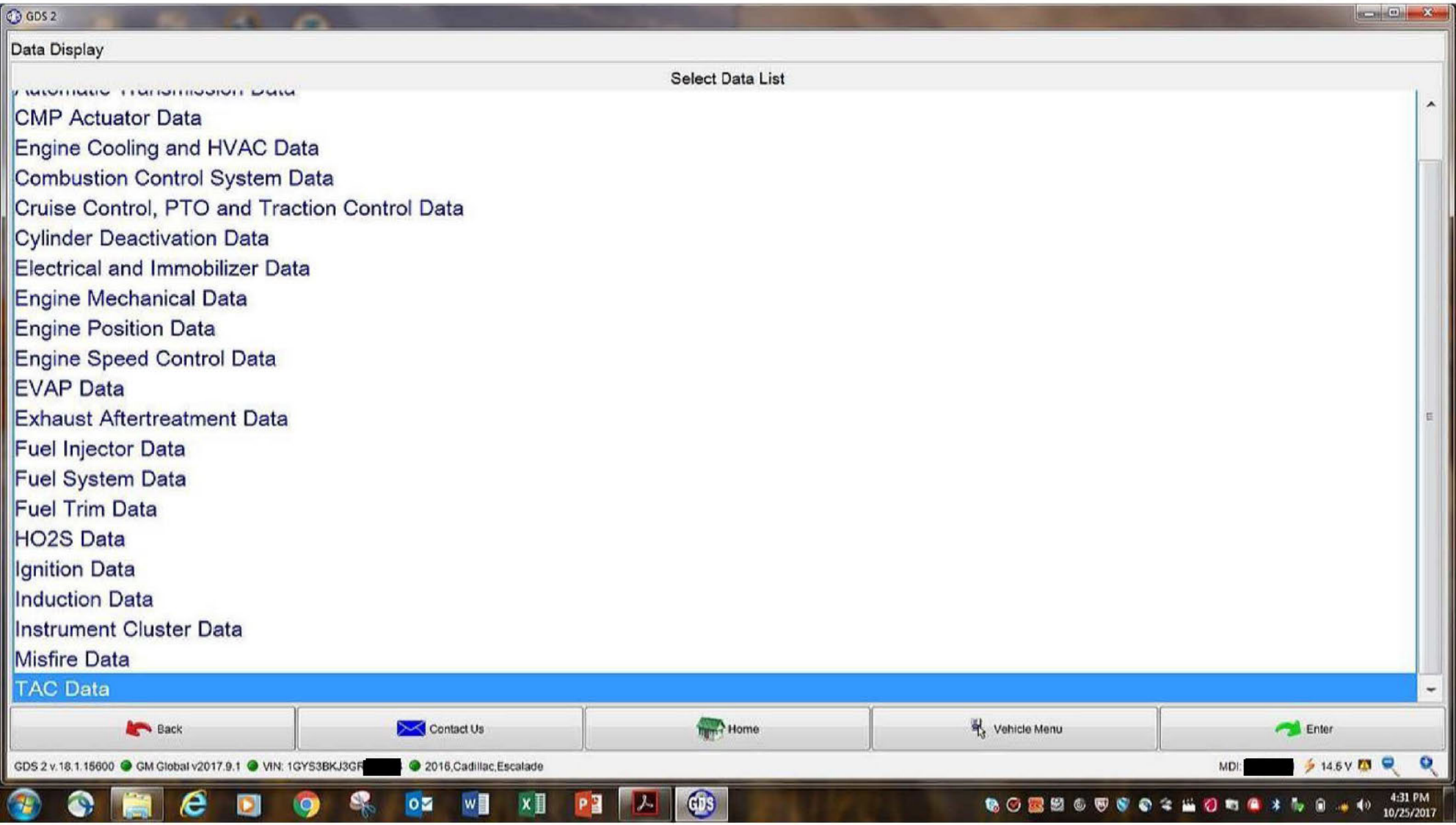
GDS 2
Data Display
Select Data List
CMP Actuator Data
Engine Cooling and HVAC Data
Combustion Control System Data
Cruise Control, PTO and Traction Control Data
Cylinder Deactivation Data
Electrical and Immobilizer Data
Engine Mechanical Data
Engine Position Data
Engine Speed Control Data
EVAP Data
Exhaust Aftertreatment Data
Fuel Injector Data
Fuel System Data
Fuel Trim Data
HO2S Data
Ignition Data
Induction Data
Instrument Cluster Data
Misfire Data
TAC Data
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VIN: 1GYS3BKJ3GF
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MDI:
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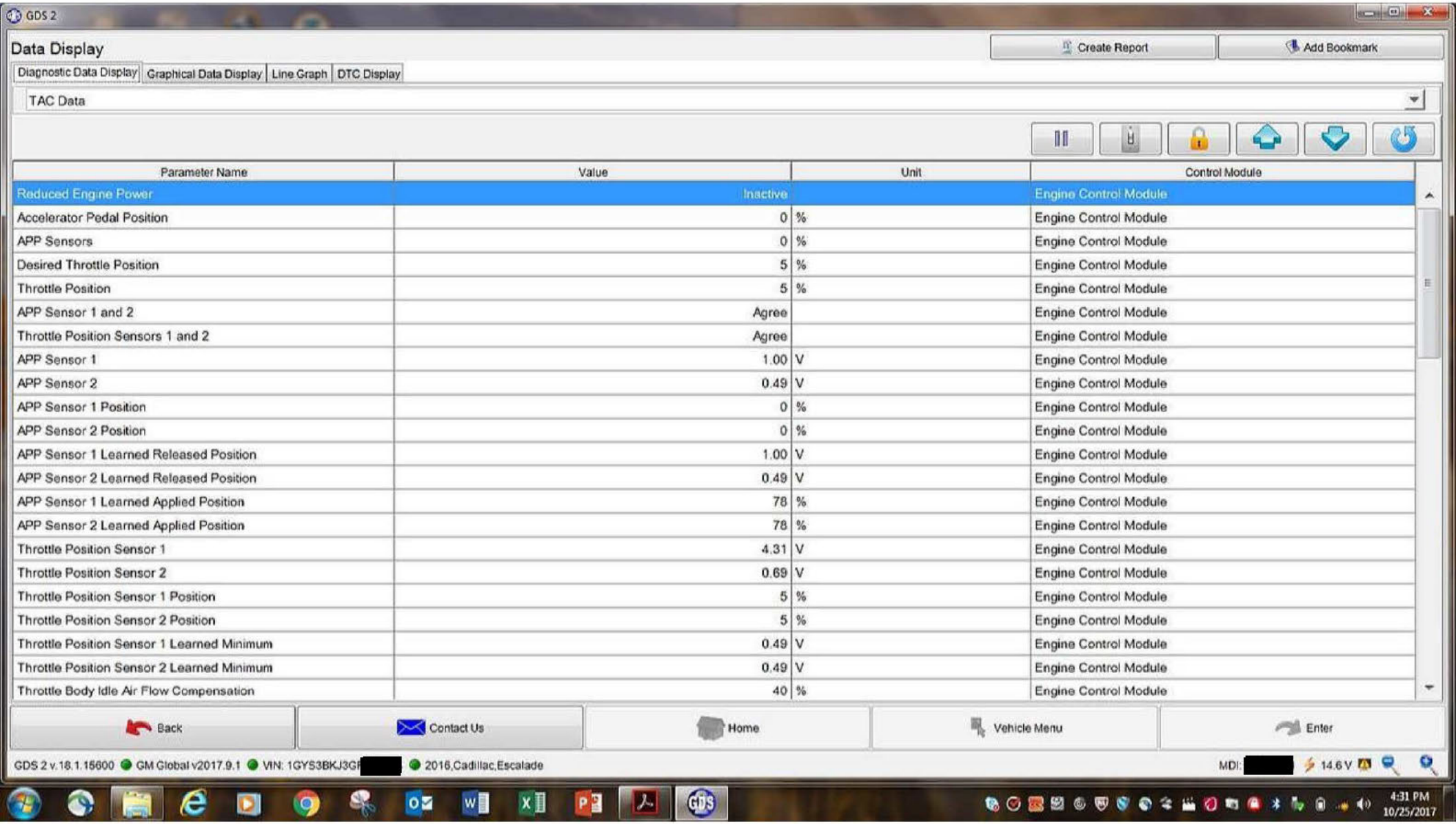
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Engine Control Module
Accelerator Pedal Position
0
%
Engine Control Module
APP Sensors
0
%
Engine Control Module
Desired Throttle Position
5
%
Engine Control Module
Throttle Position
5
%
Engine Control Module
APP Sensor 1 and 2
Agree
Engine Control Module
Throttle Position Sensors 1 and 2
Agree
Engine Control Module
APP Sensor 1
1.00
V
Engine Control Module
APP Sensor 2
0.49
V
Engine Control Module
APP Sensor 1 Position
0
%
Engine Control Module
APP Sensor 2 Position
0
%
Engine Control Module
APP Sensor 1 Learned Released Position
1.00
V
Engine Control Module
APP Sensor 2 Learned Released Position
0.49
V
Engine Control Module
APP Sensor 1 Learned Applied Position
78
%
Engine Control Module
APP Sensor 2 Learned Applied Position
78
%
Engine Control Module
Throttle Position Sensor 1
4.31
V
Engine Control Module
Throttle Position Sensor 2
0.69
V
Engine Control Module
Throttle Position Sensor 1 Position
5
%
Engine Control Module
Throttle Position Sensor 2 Position
5
%
Engine Control Module
Throttle Position Sensor 1 Learned Minimum
0.49
V
Engine Control Module
Throttle Position Sensor 2 Learned Minimum
0.49
V
Engine Control Module
Throttle Body Idle Air Flow Compensation
40
%
Engine Control Module
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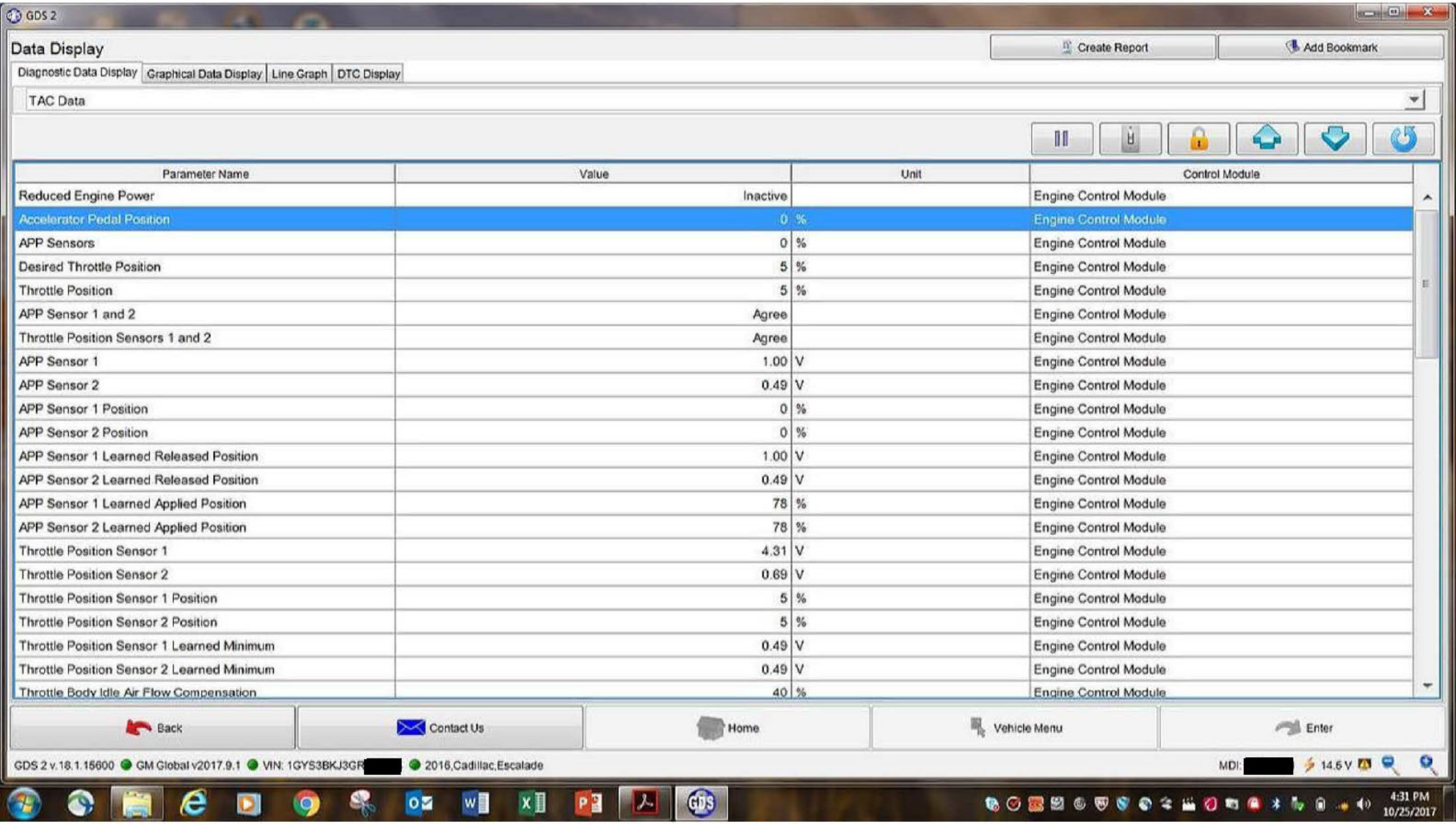
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:31 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Engine Control Module
Accelerator Pedal Position
0 %
Engine Control Module
APP Sensors
0 %
Engine Control Module
Desired Throttle Position
5 %
Engine Control Module
Throttle Position
5 %
Engine Control Module
APP Sensor 1 and 2
Agree
Engine Control Module
Throttle Position Sensors 1 and 2
Agree
Engine Control Module
APP Sensor 1
1.00 V
Engine Control Module
APP Sensor 2
0.49 V
Engine Control Module
APP Sensor 1 Position
0 %
Engine Control Module
APP Sensor 2 Position
0 %
Engine Control Module
APP Sensor 1 Learned Released Position
1.00 V
Engine Control Module
APP Sensor 2 Learned Released Position
0.49 V
Engine Control Module
APP Sensor 1 Learned Applied Position
78 %
Engine Control Module
APP Sensor 2 Learned Applied Position
78 %
Engine Control Module
Throttle Position Sensor 1
4.31 V
Engine Control Module
Throttle Position Sensor 2
0.69 V
Engine Control Module
Throttle Position Sensor 1 Position
5 %
Engine Control Module
Throttle Position Sensor 2 Position
5 %
Engine Control Module
Throttle Position Sensor 1 Learned Minimum
0.49 V
Engine Control Module
Throttle Position Sensor 2 Learned Minimum
0.49 V
Engine Control Module
Throttle Body Idle Air Flow Compensation
40 %
Engine Control Module
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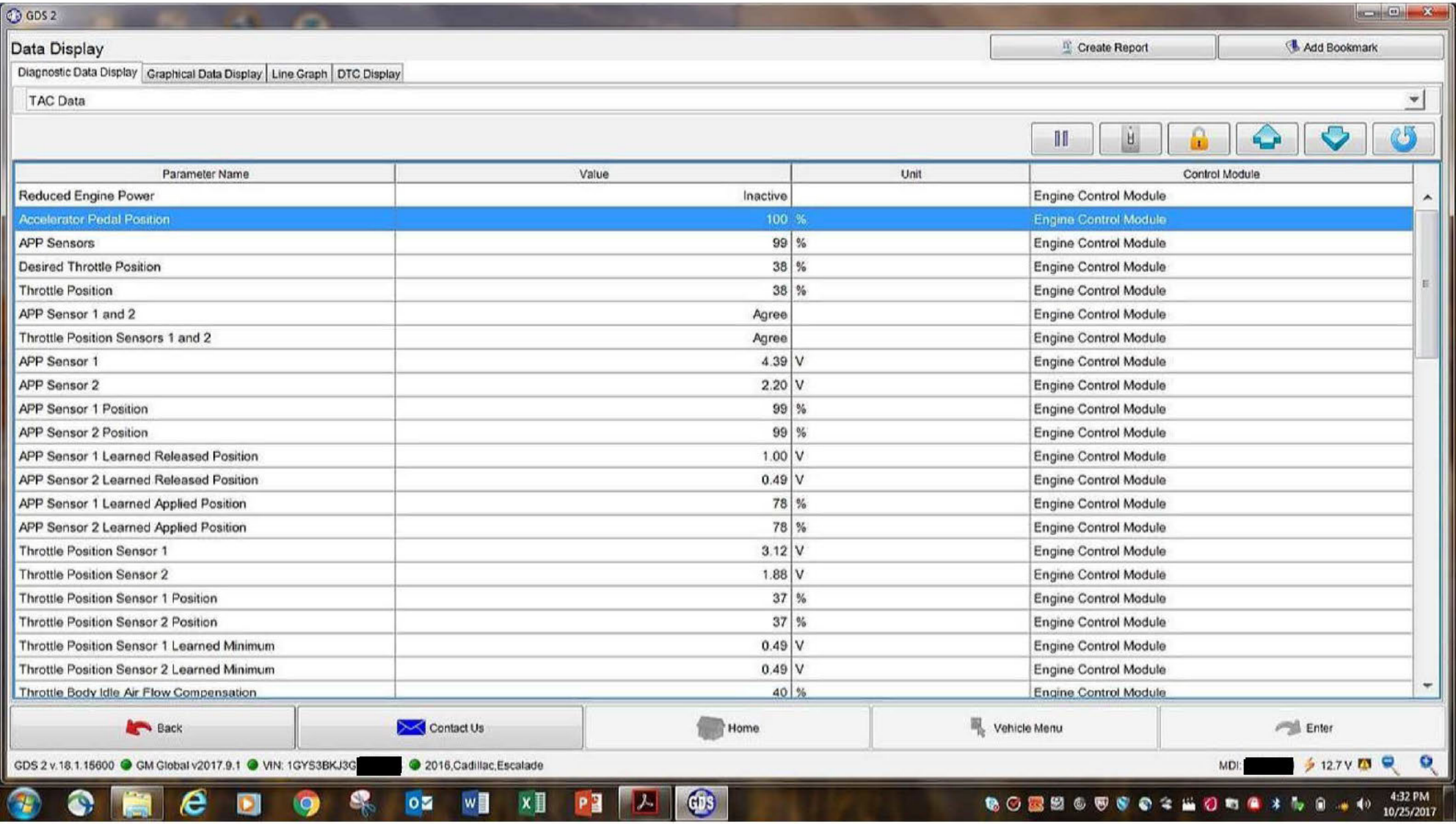
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:31 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Engine Control Module
Accelerator Pedal Position
100
%
Engine Control Module
APP Sensors
99
%
Engine Control Module
Desired Throttle Position
38
%
Engine Control Module
Throttle Position
38
%
Engine Control Module
APP Sensor 1 and 2
Agree
Engine Control Module
Throttle Position Sensors 1 and 2
Agree
Engine Control Module
APP Sensor 1
4.39
V
Engine Control Module
APP Sensor 2
2.20
V
Engine Control Module
APP Sensor 1 Position
99
%
Engine Control Module
APP Sensor 2 Position
99
%
Engine Control Module
APP Sensor 1 Learned Released Position
1.00
V
Engine Control Module
APP Sensor 2 Learned Released Position
0.49
V
Engine Control Module
APP Sensor 1 Learned Applied Position
78
%
Engine Control Module
APP Sensor 2 Learned Applied Position
78
%
Engine Control Module
Throttle Position Sensor 1
3.12
V
Engine Control Module
Throttle Position Sensor 2
1.88
V
Engine Control Module
Throttle Position Sensor 1 Position
37
%
Engine Control Module
Throttle Position Sensor 2 Position
37
%
Engine Control Module
Throttle Position Sensor 1 Learned Minimum
0.49
V
Engine Control Module
Throttle Position Sensor 2 Learned Minimum
0.49
V
Engine Control Module
Throttle Body Idle Air Flow Compensation
40
%
Engine Control Module
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12.7 V
4:32 PM
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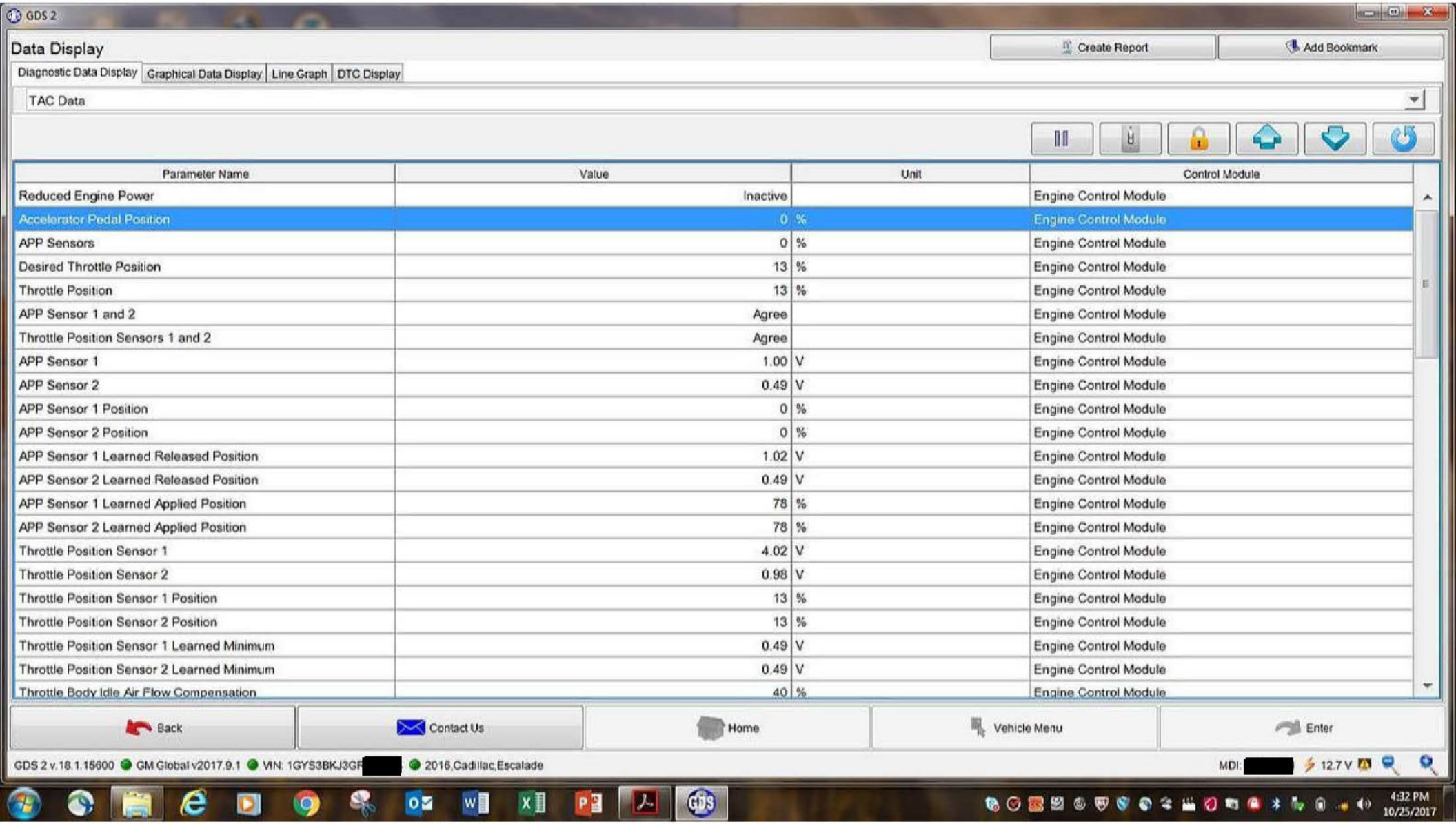
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Reduced Engine Power
Inactive
Engine Control Module
Accelerator Pedal Position
0
%
Engine Control Module
APP Sensors
0
%
Engine Control Module
Desired Throttle Position
13
%
Engine Control Module
Throttle Position
13
%
Engine Control Module
APP Sensor 1 and 2
Agree
Engine Control Module
Throttle Position Sensors 1 and 2
Agree
Engine Control Module
APP Sensor 1
1.00
V
Engine Control Module
APP Sensor 2
0.49
V
Engine Control Module
APP Sensor 1 Position
0
%
Engine Control Module
APP Sensor 2 Position
0
%
Engine Control Module
APP Sensor 1 Learned Released Position
1.02
V
Engine Control Module
APP Sensor 2 Learned Released Position
0.49
V
Engine Control Module
APP Sensor 1 Learned Applied Position
78
%
Engine Control Module
APP Sensor 2 Learned Applied Position
78
%
Engine Control Module
Throttle Position Sensor 1
4.02
V
Engine Control Module
Throttle Position Sensor 2
0.98
V
Engine Control Module
Throttle Position Sensor 1 Position
13
%
Engine Control Module
Throttle Position Sensor 2 Position
13
%
Engine Control Module
Throttle Position Sensor 1 Learned Minimum
0.49
V
Engine Control Module
Throttle Position Sensor 2 Learned Minimum
0.49
V
Engine Control Module
Throttle Body Idle Air Flow Compensation
40
%
Engine Control Module
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MDI: [redacted]
12.7 V
4:32 PM
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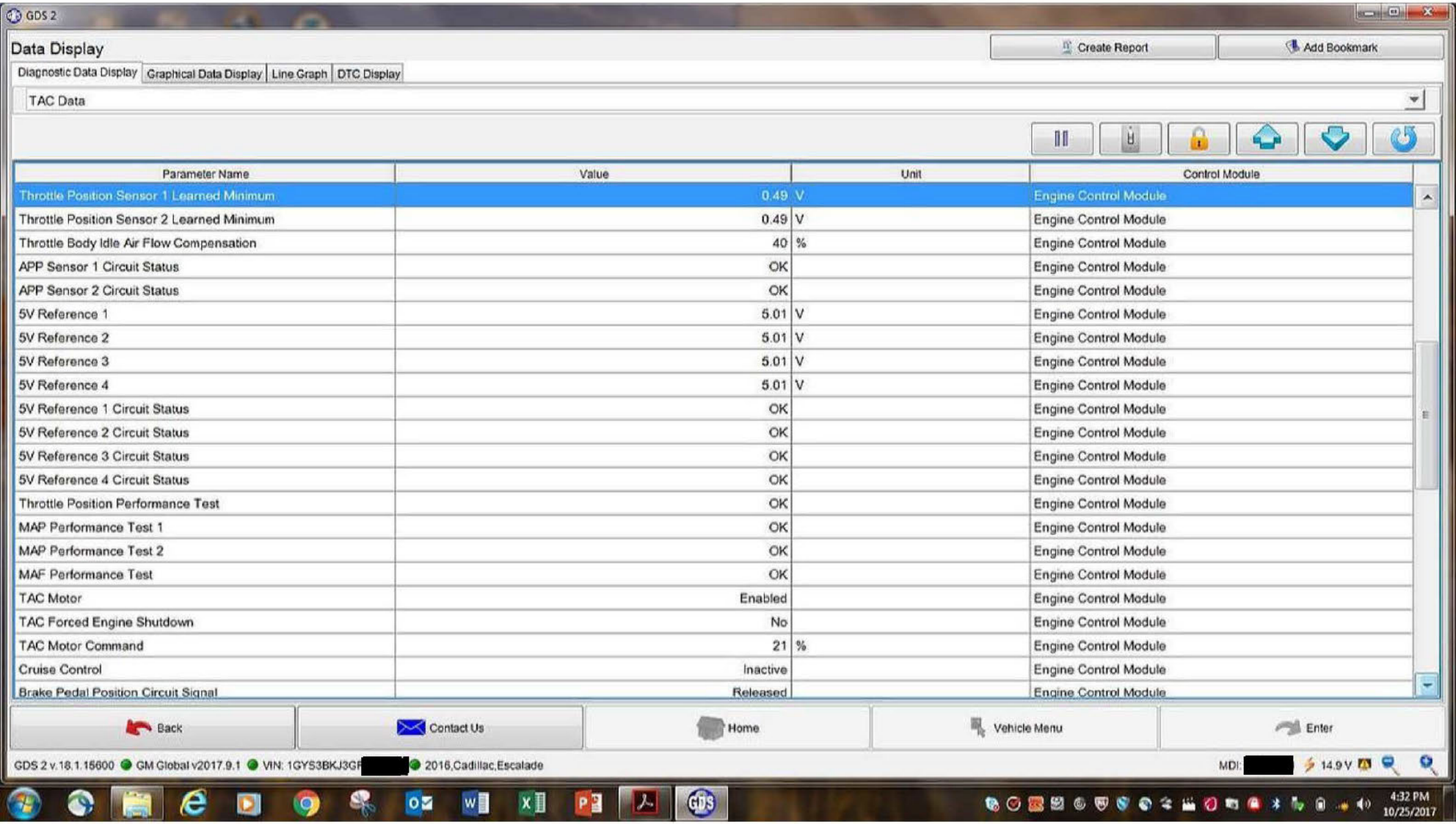
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
Throttle Position Sensor 1 Learned Minimum 0.49 V Engine Control Module
Throttle Position Sensor 2 Learned Minimum 0.49 V Engine Control Module
Throttle Body Idle Air Flow Compensation 40 % Engine Control Module
APP Sensor 1 Circuit Status OK Engine Control Module
APP Sensor 2 Circuit Status OK Engine Control Module
5V Reference 1 5.01 V Engine Control Module
5V Reference 2 5.01 V Engine Control Module
5V Reference 3 5.01 V Engine Control Module
5V Reference 4 5.01 V Engine Control Module
5V Reference 1 Circuit Status OK Engine Control Module
5V Reference 2 Circuit Status OK Engine Control Module
5V Reference 3 Circuit Status OK Engine Control Module
5V Reference 4 Circuit Status OK Engine Control Module
Throttle Position Performance Test OK Engine Control Module
MAP Performance Test 1 OK Engine Control Module
MAP Performance Test 2 OK Engine Control Module
MAF Performance Test OK Engine Control Module
TAC Motor Enabled Engine Control Module
TAC Forced Engine Shutdown No Engine Control Module
TAC Motor Command 21 % Engine Control Module
Cruise Control Inactive Engine Control Module
Brake Pedal Position Circuit Signal Released Engine Control Module
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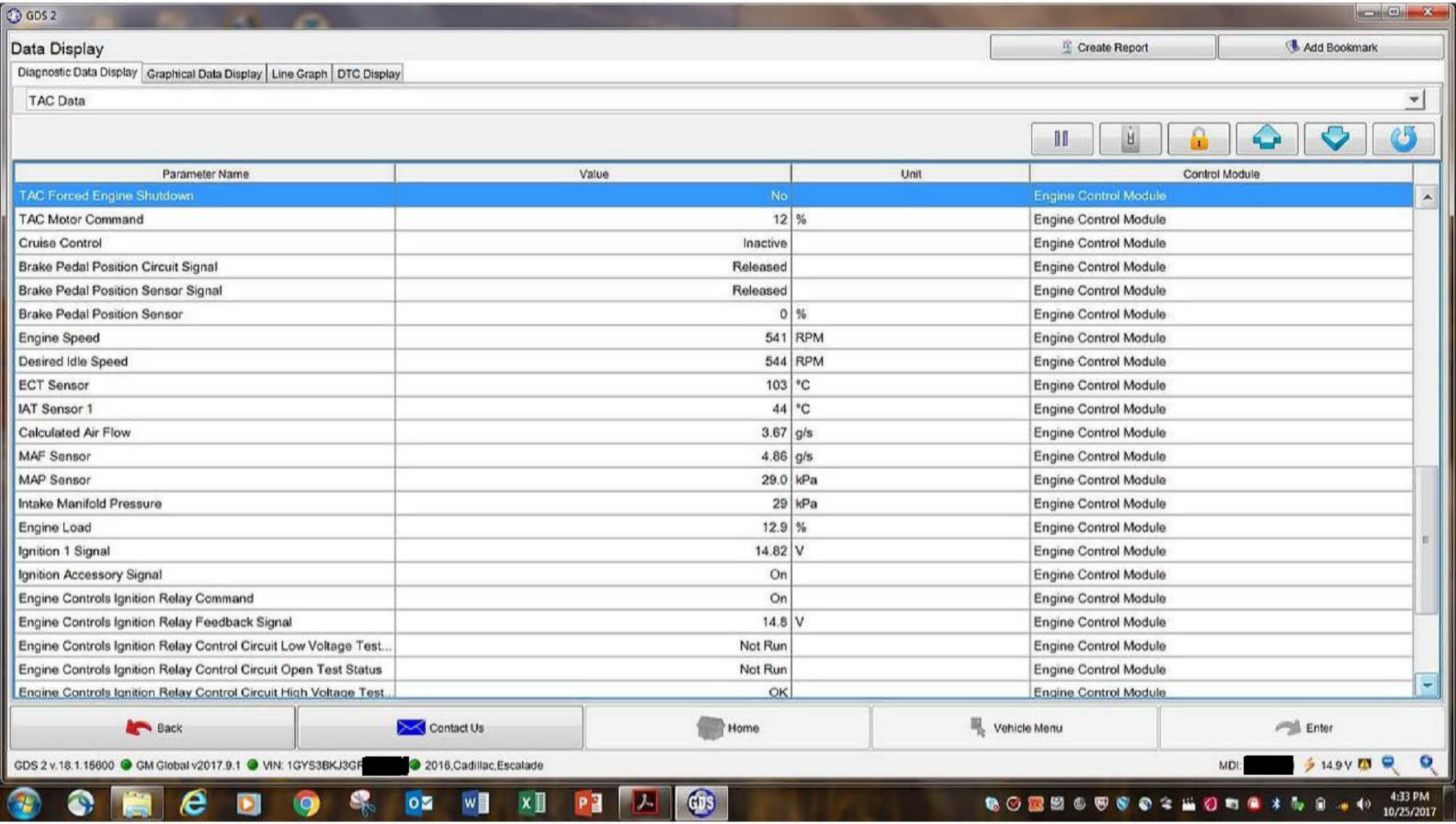
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown
No
Engine Control Module
TAC Motor Command
12
%
Engine Control Module
Cruise Control
Inactive
Engine Control Module
Brake Pedal Position Circuit Signal
Released
Engine Control Module
Brake Pedal Position Sensor Signal
Released
Engine Control Module
Brake Pedal Position Sensor
0
%
Engine Control Module
Engine Speed
541
RPM
Engine Control Module
Desired Idle Speed
544
RPM
Engine Control Module
ECT Sensor
103
°C
Engine Control Module
IAT Sensor 1
44
°C
Engine Control Module
Calculated Air Flow
3.67
g/s
Engine Control Module
MAF Sensor
4.86
g/s
Engine Control Module
MAP Sensor
29.0
kPa
Engine Control Module
Intake Manifold Pressure
29
kPa
Engine Control Module
Engine Load
12.9
%
Engine Control Module
Ignition 1 Signal
14.82
V
Engine Control Module
Ignition Accessory Signal
On
Engine Control Module
Engine Controls Ignition Relay Command
On
Engine Control Module
Engine Controls Ignition Relay Feedback Signal
14.8
V
Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test...
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test...
OK
Engine Control Module
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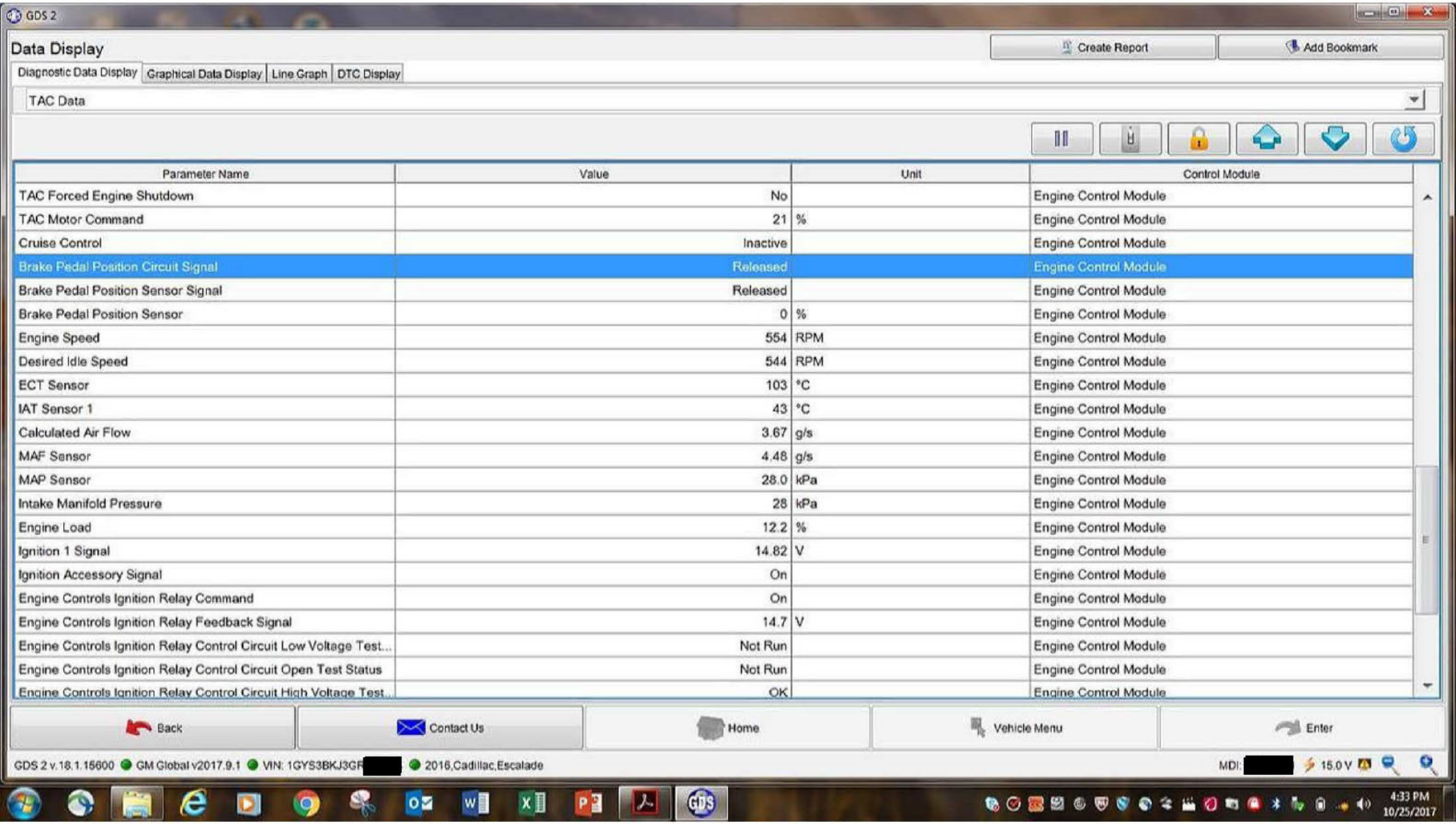
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown
No
Engine Control Module
TAC Motor Command
21
%
Engine Control Module
Cruise Control
Inactive
Engine Control Module
Brake Pedal Position Circuit Signal
Released
Engine Control Module
Brake Pedal Position Sensor Signal
Released
Engine Control Module
Brake Pedal Position Sensor
0
%
Engine Control Module
Engine Speed
554
RPM
Engine Control Module
Desired Idle Speed
544
RPM
Engine Control Module
ECT Sensor
103
°C
Engine Control Module
IAT Sensor 1
43
°C
Engine Control Module
Calculated Air Flow
3.67
g/s
Engine Control Module
MAF Sensor
4.48
g/s
Engine Control Module
MAP Sensor
28.0
kPa
Engine Control Module
Intake Manifold Pressure
28
kPa
Engine Control Module
Engine Load
12.2
%
Engine Control Module
Ignition 1 Signal
14.82
V
Engine Control Module
Ignition Accessory Signal
On
Engine Control Module
Engine Controls Ignition Relay Command
On
Engine Control Module
Engine Controls Ignition Relay Feedback Signal
14.7
V
Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test...
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test...
OK
Engine Control Module
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2016,Cadillac,Escalade
MDI: [redacted]
15.0 V
4:33 PM
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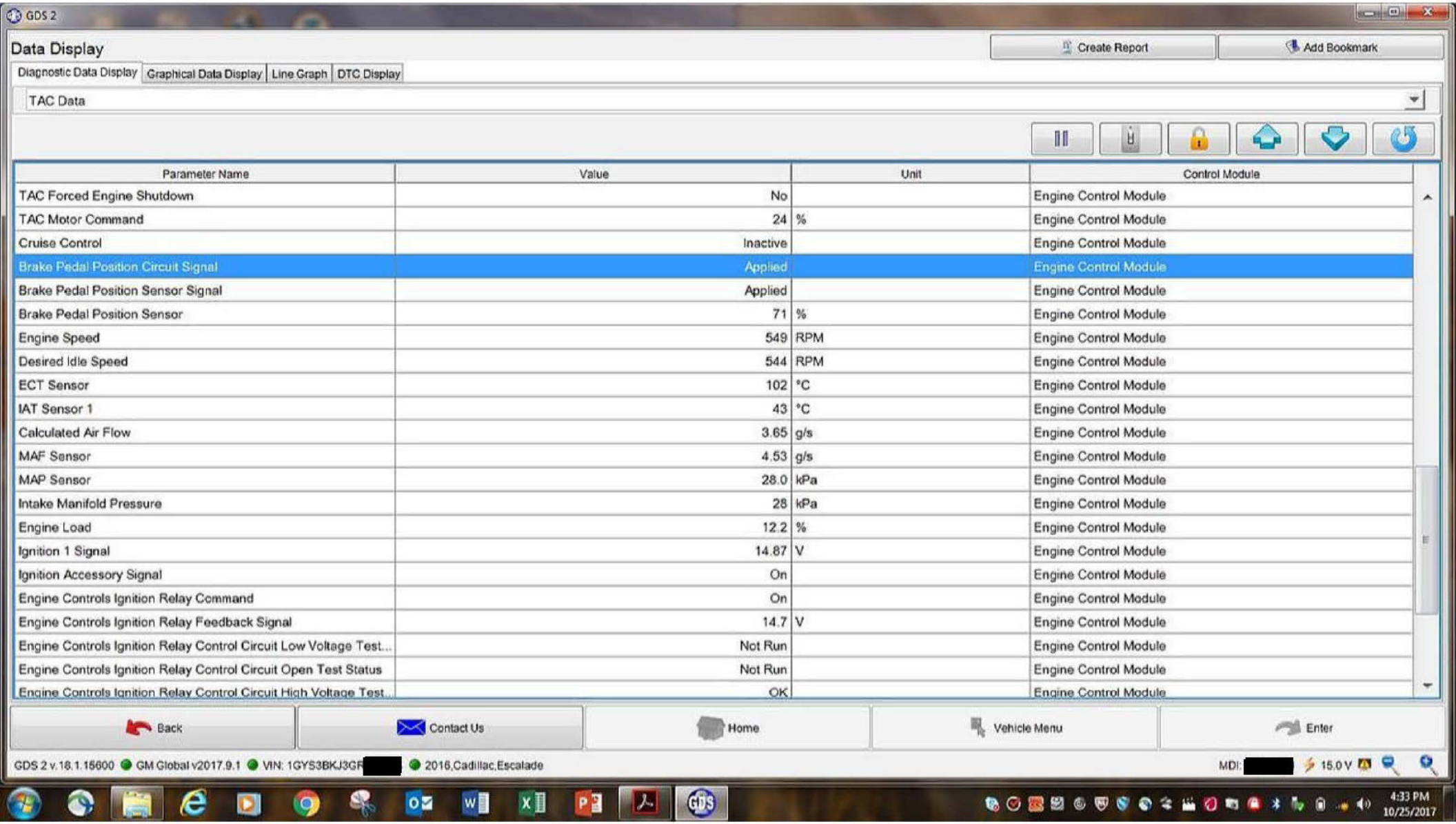
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown
No
Engine Control Module
TAC Motor Command
24
%
Engine Control Module
Cruise Control
Inactive
Engine Control Module
Brake Pedal Position Circuit Signal
Applied
Engine Control Module
Brake Pedal Position Sensor Signal
Applied
Engine Control Module
Brake Pedal Position Sensor
71
%
Engine Control Module
Engine Speed
549
RPM
Engine Control Module
Desired Idle Speed
544
RPM
Engine Control Module
ECT Sensor
102
°C
Engine Control Module
IAT Sensor 1
43
°C
Engine Control Module
Calculated Air Flow
3.65
g/s
Engine Control Module
MAF Sensor
4.53
g/s
Engine Control Module
MAP Sensor
28.0
kPa
Engine Control Module
Intake Manifold Pressure
28
kPa
Engine Control Module
Engine Load
12.2
%
Engine Control Module
Ignition 1 Signal
14.87
V
Engine Control Module
Ignition Accessory Signal
On
Engine Control Module
Engine Controls Ignition Relay Command
On
Engine Control Module
Engine Controls Ignition Relay Feedback Signal
14.7
V
Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test...
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test...
OK
Engine Control Module
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2016,Cadillac,Escalade
MDI: [redacted]
15.0 V
4:33 PM
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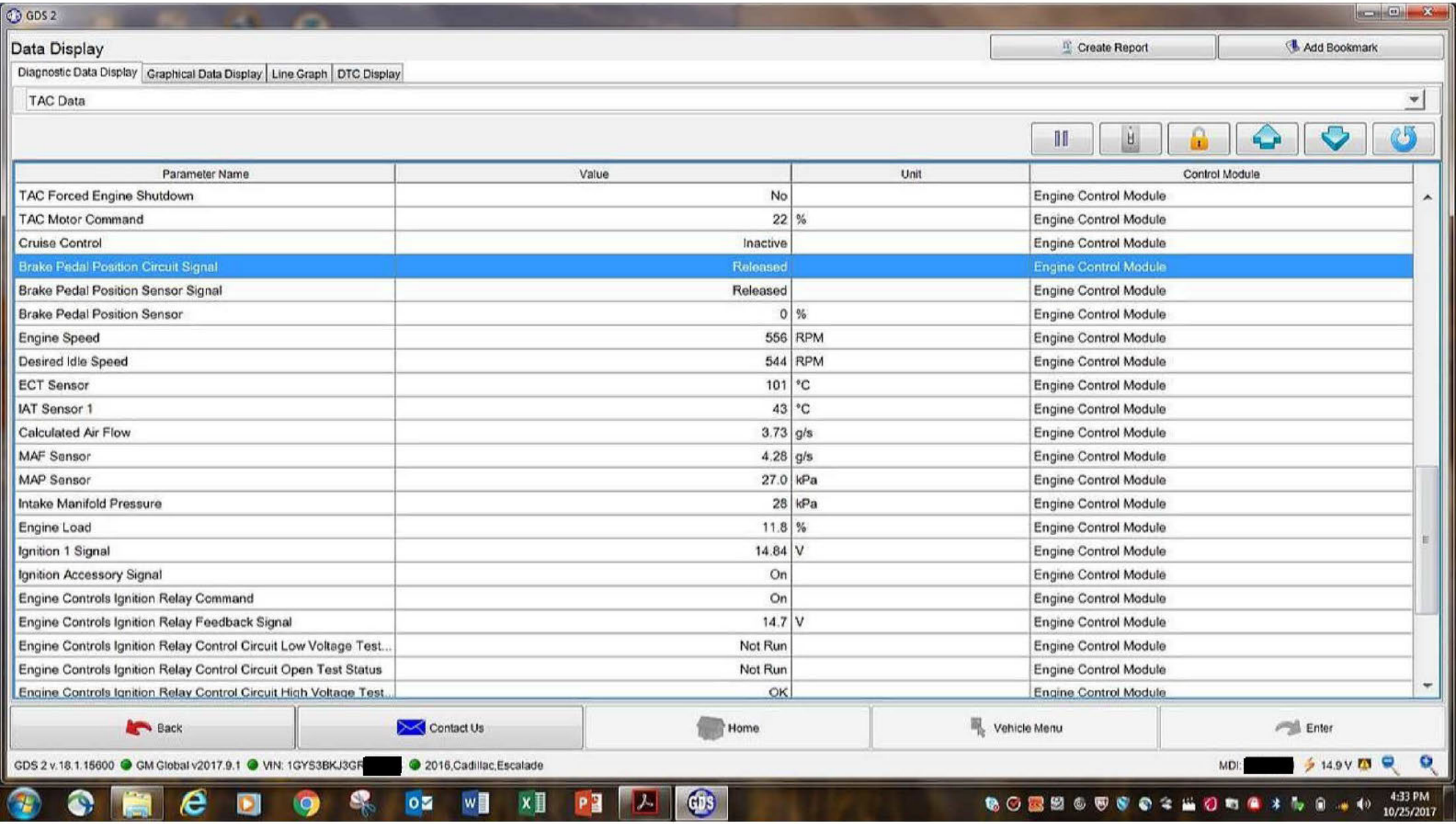
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
TAC Forced Engine Shutdown
No
Engine Control Module
TAC Motor Command
22
%
Engine Control Module
Cruise Control
Inactive
Engine Control Module
Brake Pedal Position Circuit Signal
Released
Engine Control Module
Brake Pedal Position Sensor Signal
Released
Engine Control Module
Brake Pedal Position Sensor
0
%
Engine Control Module
Engine Speed
556
RPM
Engine Control Module
Desired Idle Speed
544
RPM
Engine Control Module
ECT Sensor
101
°C
Engine Control Module
IAT Sensor 1
43
°C
Engine Control Module
Calculated Air Flow
3.73
g/s
Engine Control Module
MAF Sensor
4.28
g/s
Engine Control Module
MAP Sensor
27.0
kPa
Engine Control Module
Intake Manifold Pressure
28
kPa
Engine Control Module
Engine Load
11.8
%
Engine Control Module
Ignition 1 Signal
14.84
V
Engine Control Module
Ignition Accessory Signal
On
Engine Control Module
Engine Controls Ignition Relay Command
On
Engine Control Module
Engine Controls Ignition Relay Feedback Signal
14.7
V
Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test...
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status
Not Run
Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test...
OK
Engine Control Module
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MDI: [redacted]
14.9 V
4:33 PM
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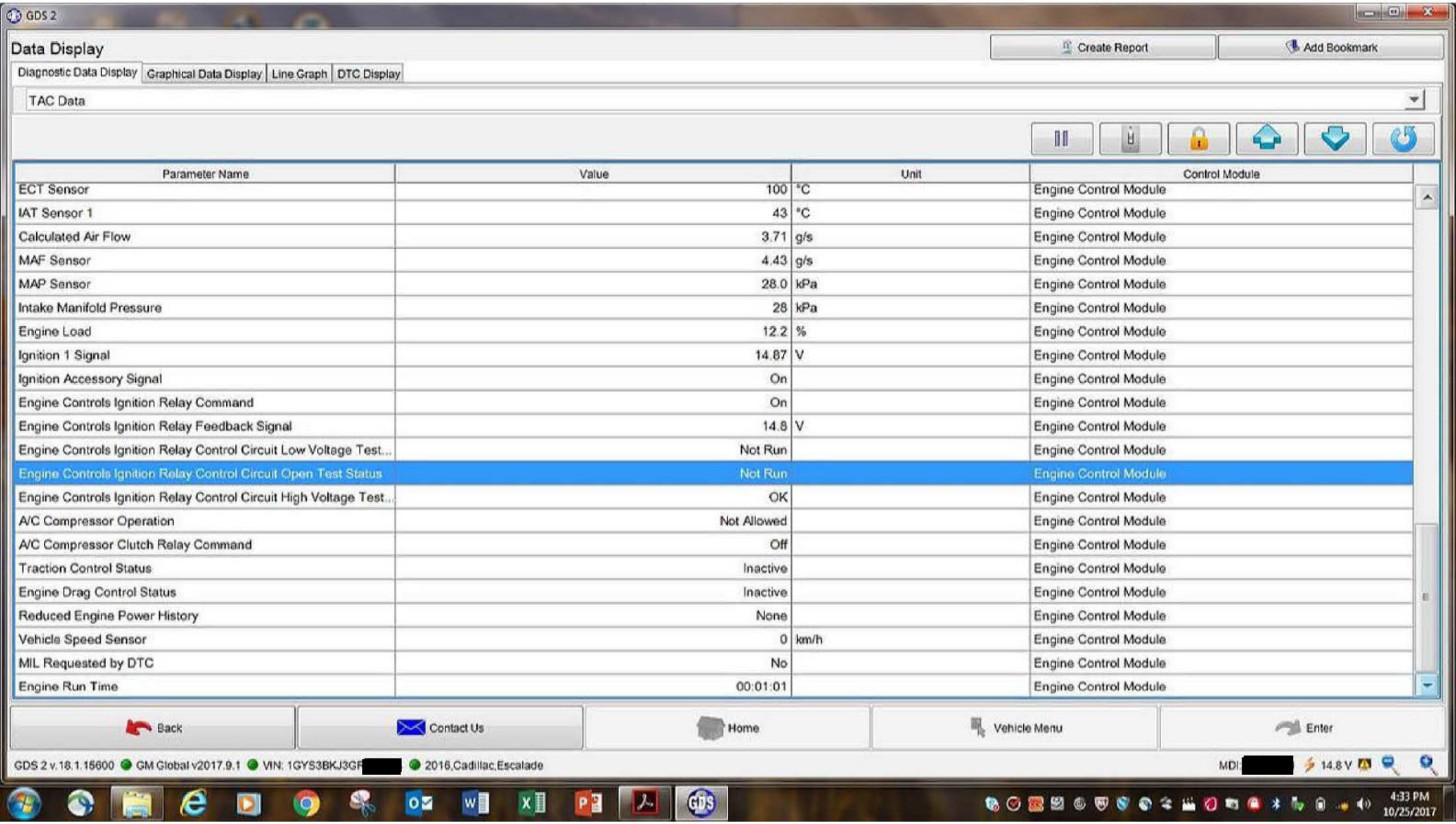
GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
DTC Display
TAC Data
Parameter Name
Value
Unit
Control Module
ECT Sensor 100 °C Engine Control Module
IAT Sensor 1 43 °C Engine Control Module
Calculated Air Flow 3.71 g/s Engine Control Module
MAF Sensor 4.43 g/s Engine Control Module
MAP Sensor 28.0 kPa Engine Control Module
Intake Manifold Pressure 28 kPa Engine Control Module
Engine Load 12.2 % Engine Control Module
Ignition 1 Signal 14.87 V Engine Control Module
Ignition Accessory Signal On Engine Control Module
Engine Controls Ignition Relay Command On Engine Control Module
Engine Controls Ignition Relay Feedback Signal 14.8 V Engine Control Module
Engine Controls Ignition Relay Control Circuit Low Voltage Test... Not Run Engine Control Module
Engine Controls Ignition Relay Control Circuit Open Test Status Not Run Engine Control Module
Engine Controls Ignition Relay Control Circuit High Voltage Test... OK Engine Control Module
A/C Compressor Operation Not Allowed Engine Control Module
A/C Compressor Clutch Relay Command Off Engine Control Module
Traction Control Status Inactive Engine Control Module
Engine Drag Control Status Inactive Engine Control Module
Reduced Engine Power History None Engine Control Module
Vehicle Speed Sensor 0 km/h Engine Control Module
MIL Requested by DTC No Engine Control Module
Engine Run Time 00:01:01 Engine Control Module
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GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI [redacted]
14.8 V
4:33 PM
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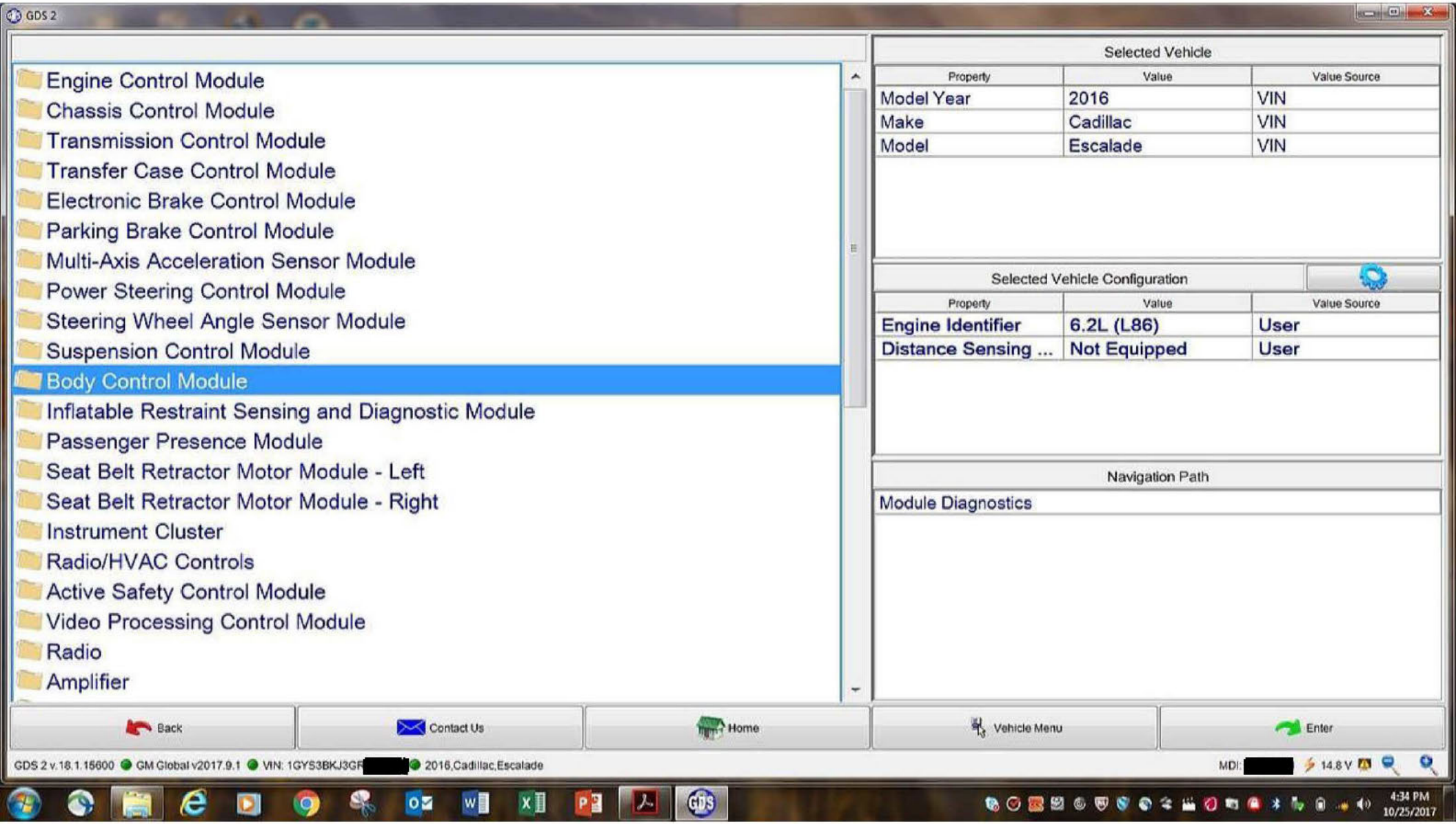
GDS 2
Engine Control Module
Chassis Control Module
Transmission Control Module
Transfer Case Control Module
Electronic Brake Control Module
Parking Brake Control Module
Multi-Axis Acceleration Sensor Module
Power Steering Control Module
Steering Wheel Angle Sensor Module
Suspension Control Module
Body Control Module
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module
Seat Belt Retractor Motor Module - Left
Seat Belt Retractor Motor Module - Right
Instrument Cluster
Radio/HVAC Controls
Active Safety Control Module
Video Processing Control Module
Radio
Amplifier
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
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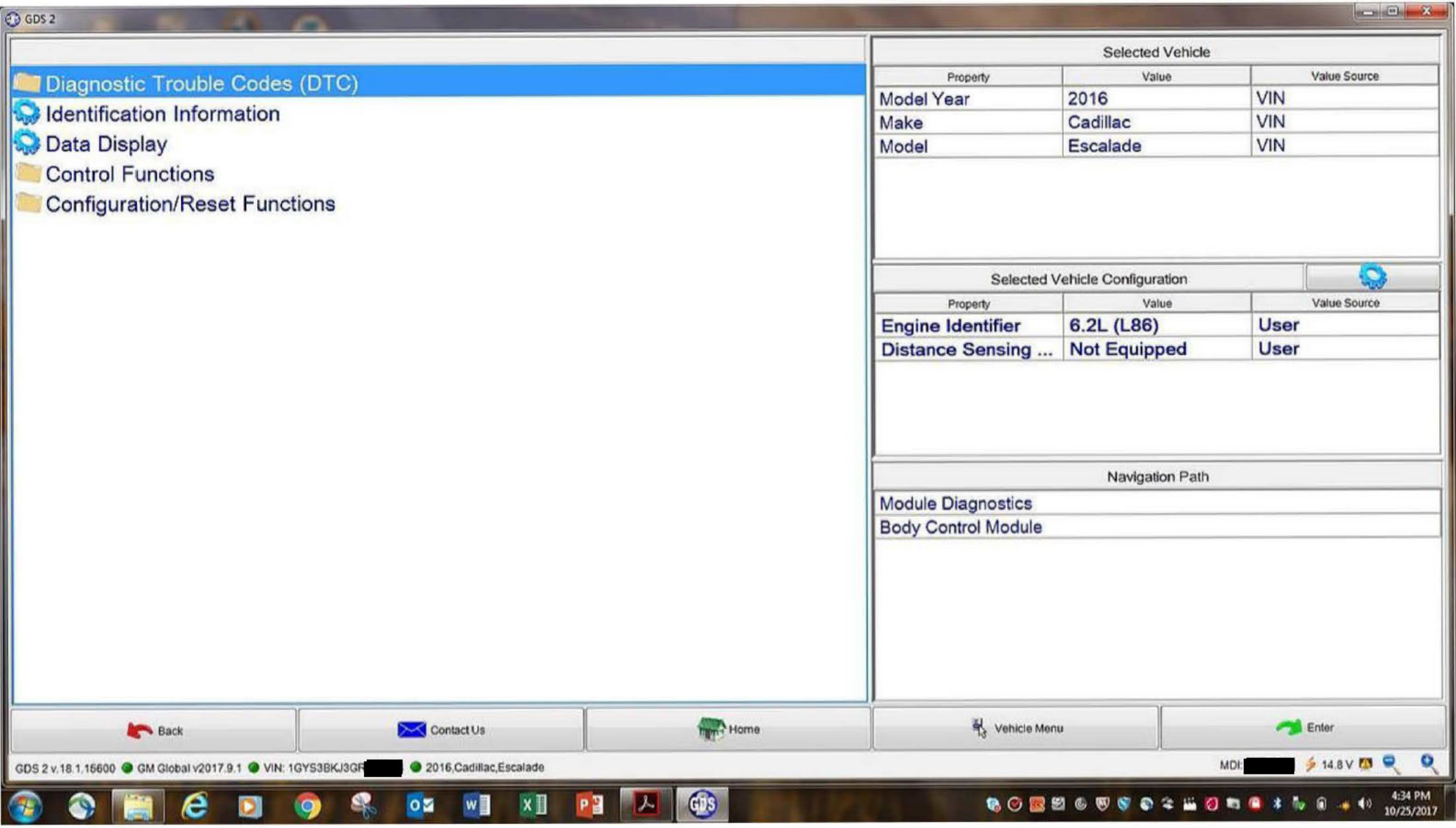
GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
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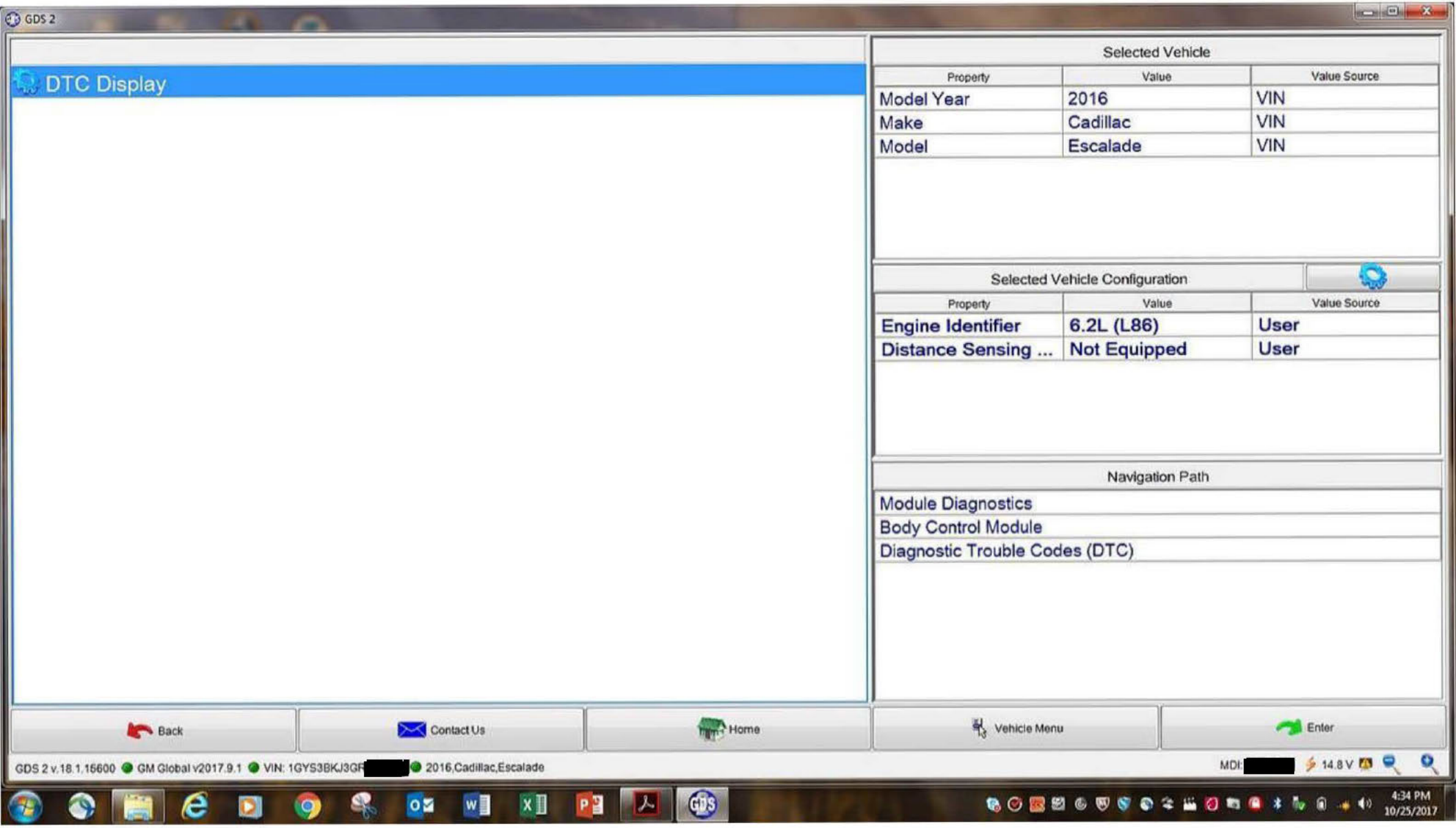
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DTC Display
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
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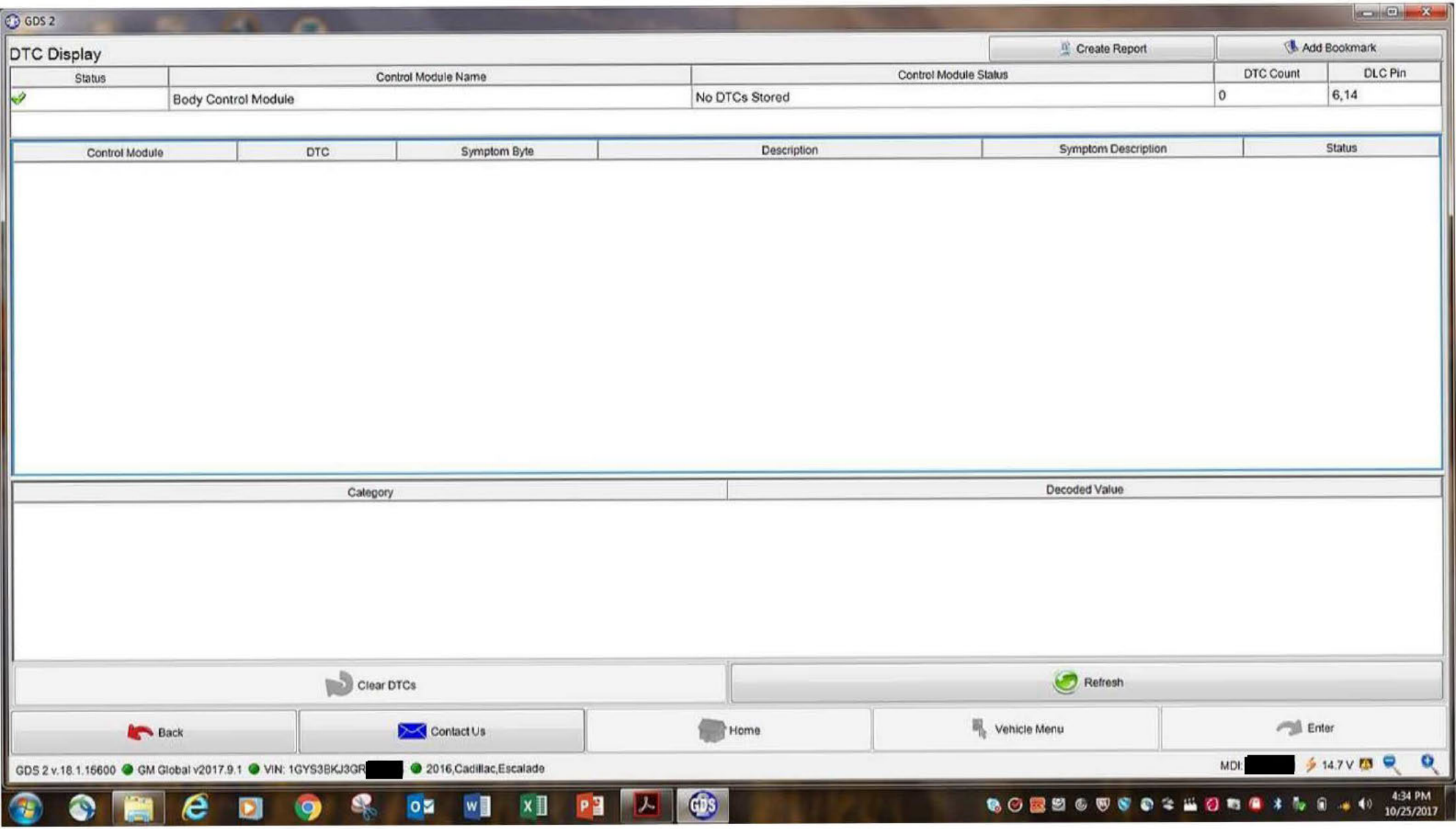
GDS 2
DTC Display
Create Report
Add Bookmark
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Body Control Module
No DTCs Stored
0
6,14
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
Refresh
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14.7 V
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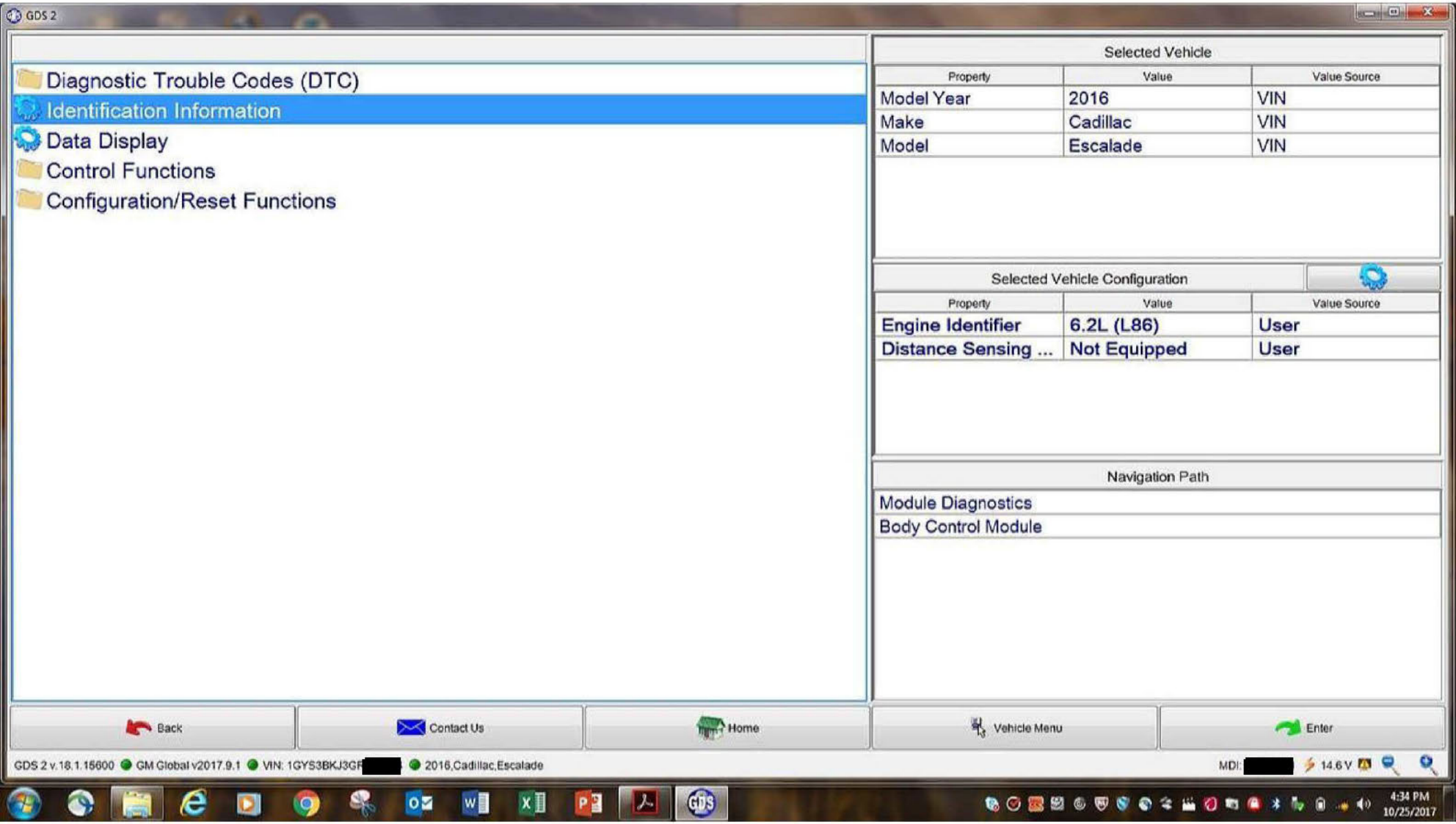
GDS 2
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Identification Information
Data Display
Control Functions
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Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
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Value
Value Source
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6.2L (L86)
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User
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VIN: 1GYS3BKJ3GF
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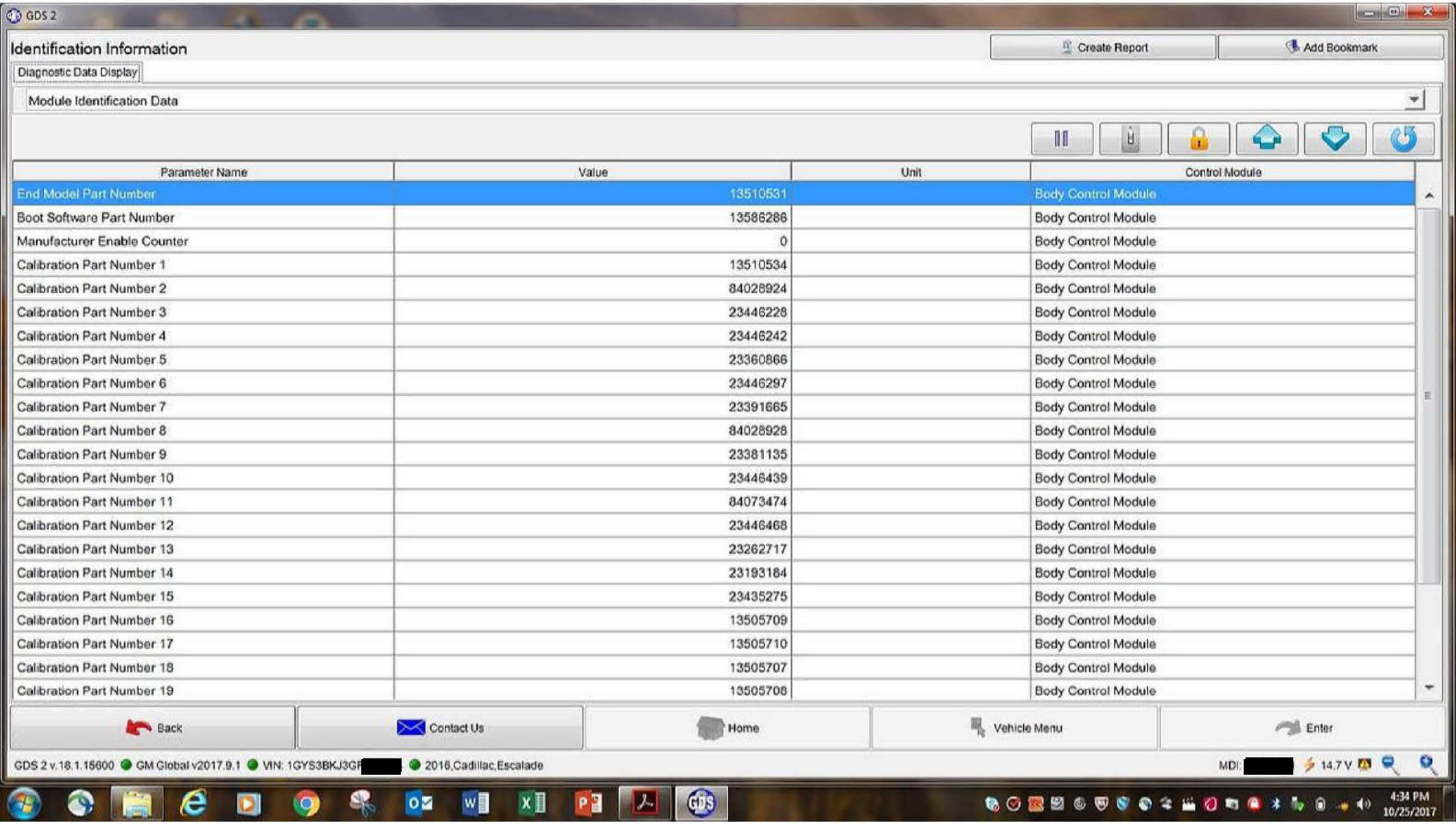
GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Module Identification Data
Parameter Name
Value
Unit
Control Module
End Model Part Number 13510531 Body Control Module
Boot Software Part Number 13586286 Body Control Module
Manufacturer Enable Counter 0 Body Control Module
Calibration Part Number 1 13510534 Body Control Module
Calibration Part Number 2 84028924 Body Control Module
Calibration Part Number 3 23446228 Body Control Module
Calibration Part Number 4 23446242 Body Control Module
Calibration Part Number 5 23360866 Body Control Module
Calibration Part Number 6 23446297 Body Control Module
Calibration Part Number 7 23391665 Body Control Module
Calibration Part Number 8 84028928 Body Control Module
Calibration Part Number 9 23381135 Body Control Module
Calibration Part Number 10 23446439 Body Control Module
Calibration Part Number 11 84073474 Body Control Module
Calibration Part Number 12 23446468 Body Control Module
Calibration Part Number 13 23262717 Body Control Module
Calibration Part Number 14 23193184 Body Control Module
Calibration Part Number 15 23435275 Body Control Module
Calibration Part Number 16 13505709 Body Control Module
Calibration Part Number 17 13505710 Body Control Module
Calibration Part Number 18 13505707 Body Control Module
Calibration Part Number 19 13505708 Body Control Module
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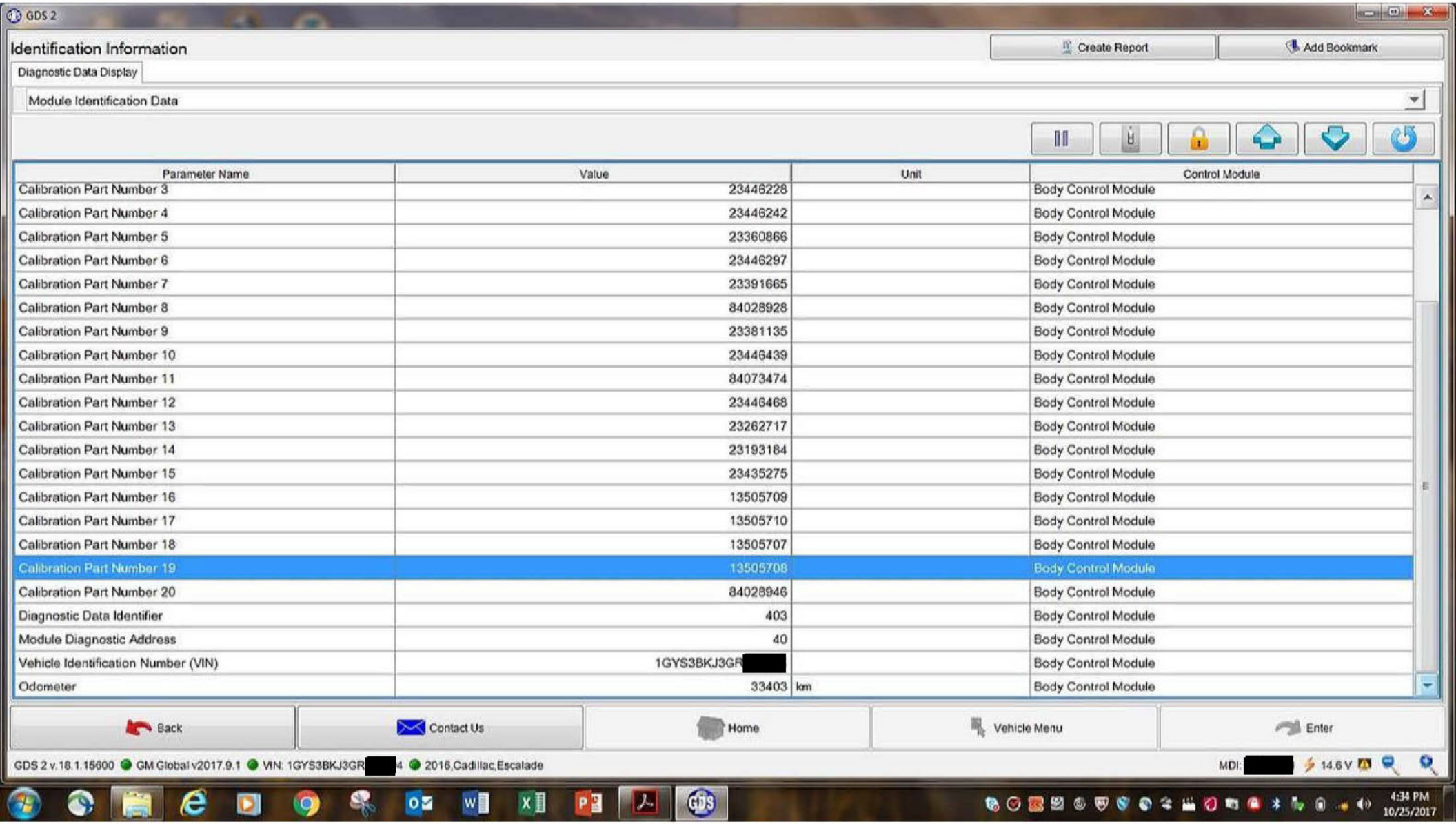
14.7 V
4:34 PM
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Module Identification Data
Parameter Name
Value
Unit
Control Module
Calibration Part Number 3 23446228 Body Control Module
Calibration Part Number 4 23446242 Body Control Module
Calibration Part Number 5 23360866 Body Control Module
Calibration Part Number 6 23446297 Body Control Module
Calibration Part Number 7 23391665 Body Control Module
Calibration Part Number 8 84028926 Body Control Module
Calibration Part Number 9 23381135 Body Control Module
Calibration Part Number 10 23446439 Body Control Module
Calibration Part Number 11 84073474 Body Control Module
Calibration Part Number 12 23446468 Body Control Module
Calibration Part Number 13 23262717 Body Control Module
Calibration Part Number 14 23193184 Body Control Module
Calibration Part Number 15 23435275 Body Control Module
Calibration Part Number 16 13505709 Body Control Module
Calibration Part Number 17 13505710 Body Control Module
Calibration Part Number 18 13505707 Body Control Module
Calibration Part Number 19 13505708 Body Control Module
Calibration Part Number 20 84028946 Body Control Module
Diagnostic Data Identifier 403 Body Control Module
Module Diagnostic Address 40 Body Control Module
Vehicle Identification Number (VIN) 1GYS3BKJ3GR[redacted] Body Control Module
Odometer 33403 km Body Control Module
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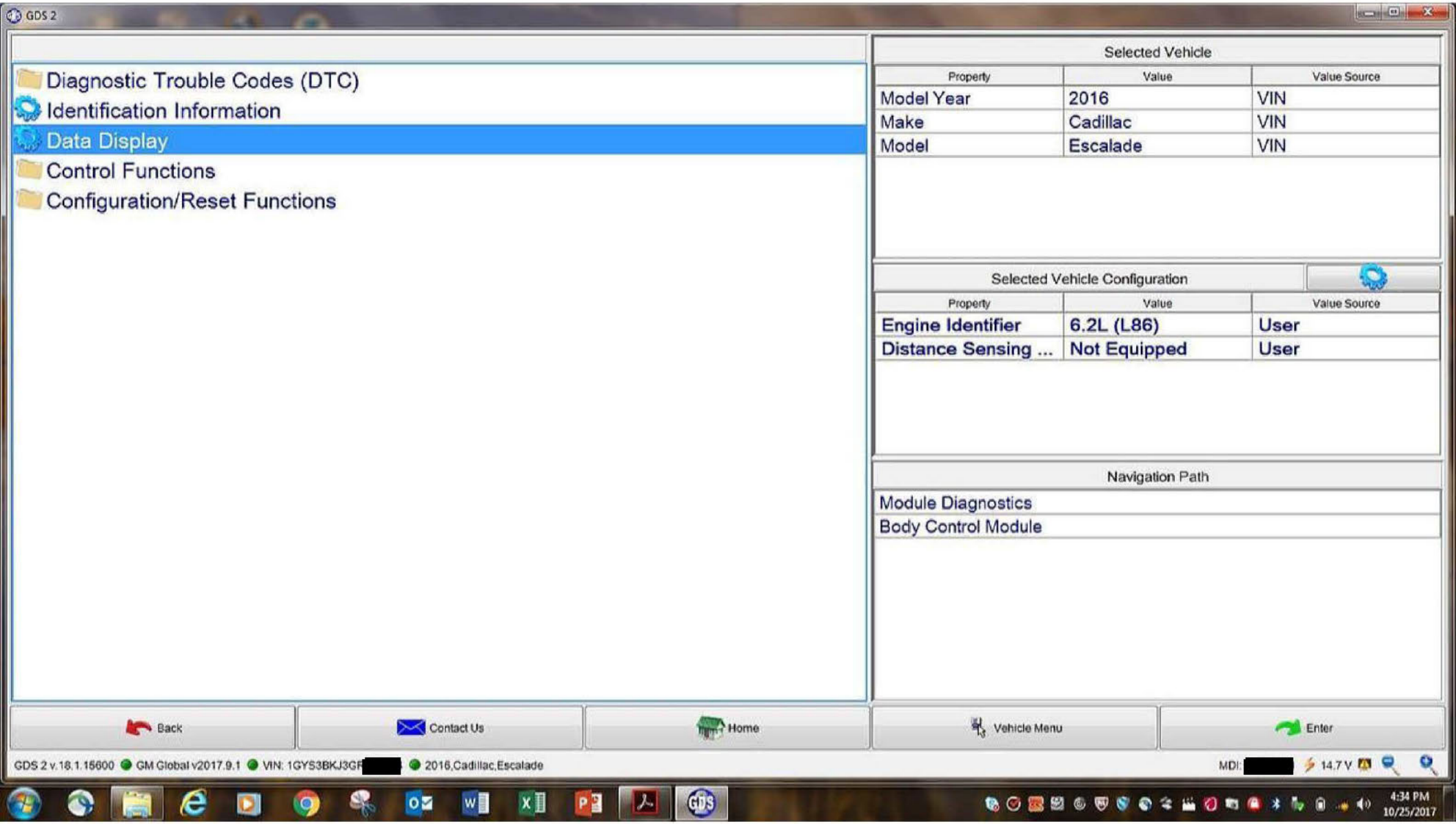
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]4
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:34 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Body Control Module
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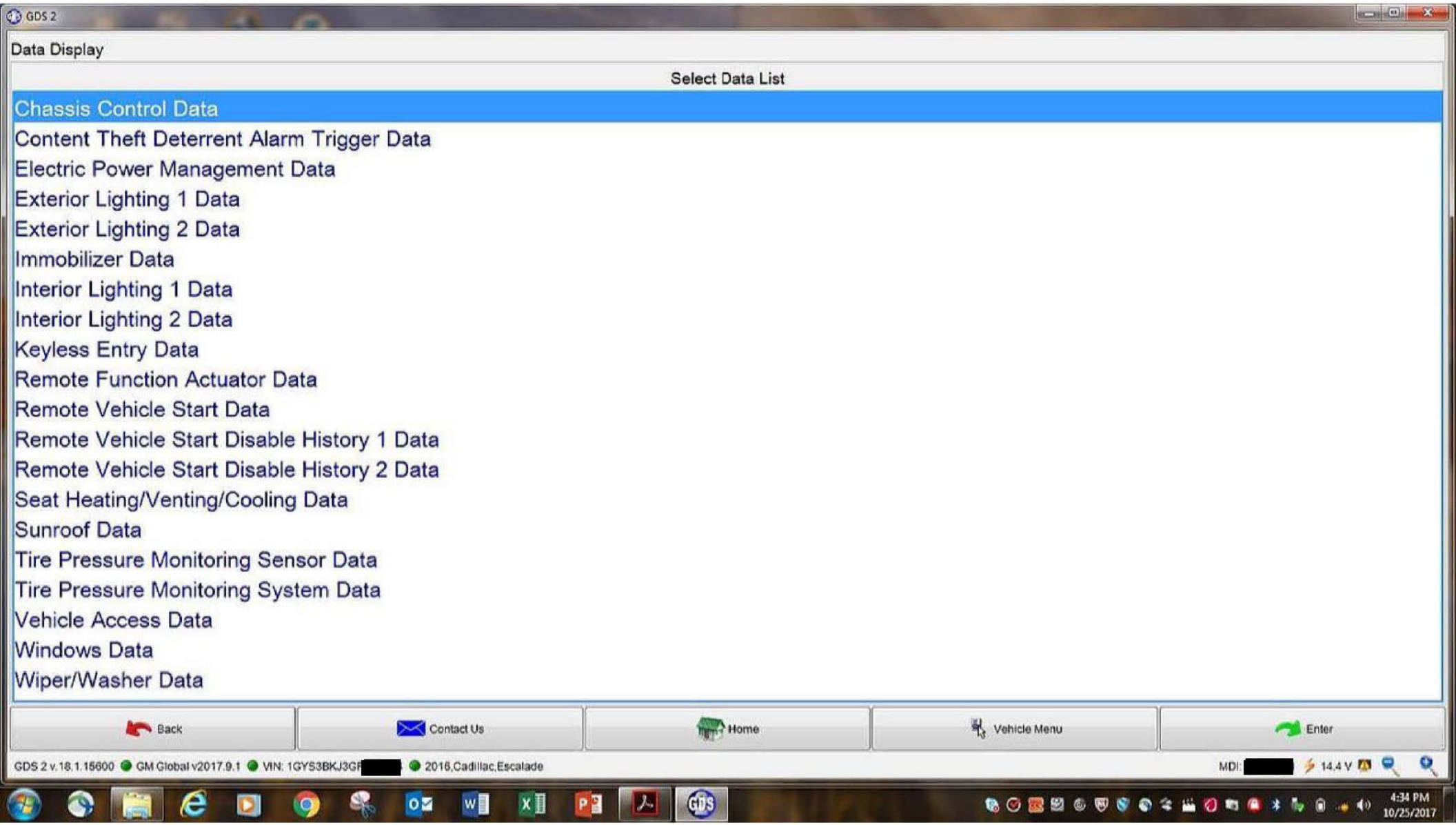
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.7 V
4:34 PM
10/25/2017


GDS 2
Data Display
Select Data List
Chassis Control Data
Content Theft Deterrent Alarm Trigger Data
Electric Power Management Data
Exterior Lighting 1 Data
Exterior Lighting 2 Data
Immobilizer Data
Interior Lighting 1 Data
Interior Lighting 2 Data
Keyless Entry Data
Remote Function Actuator Data
Remote Vehicle Start Data
Remote Vehicle Start Disable History 1 Data
Remote Vehicle Start Disable History 2 Data
Seat Heating/Venting/Cooling Data
Sunroof Data
Tire Pressure Monitoring Sensor Data
Tire Pressure Monitoring System Data
Vehicle Access Data
Windows Data
Wiper/Washer Data
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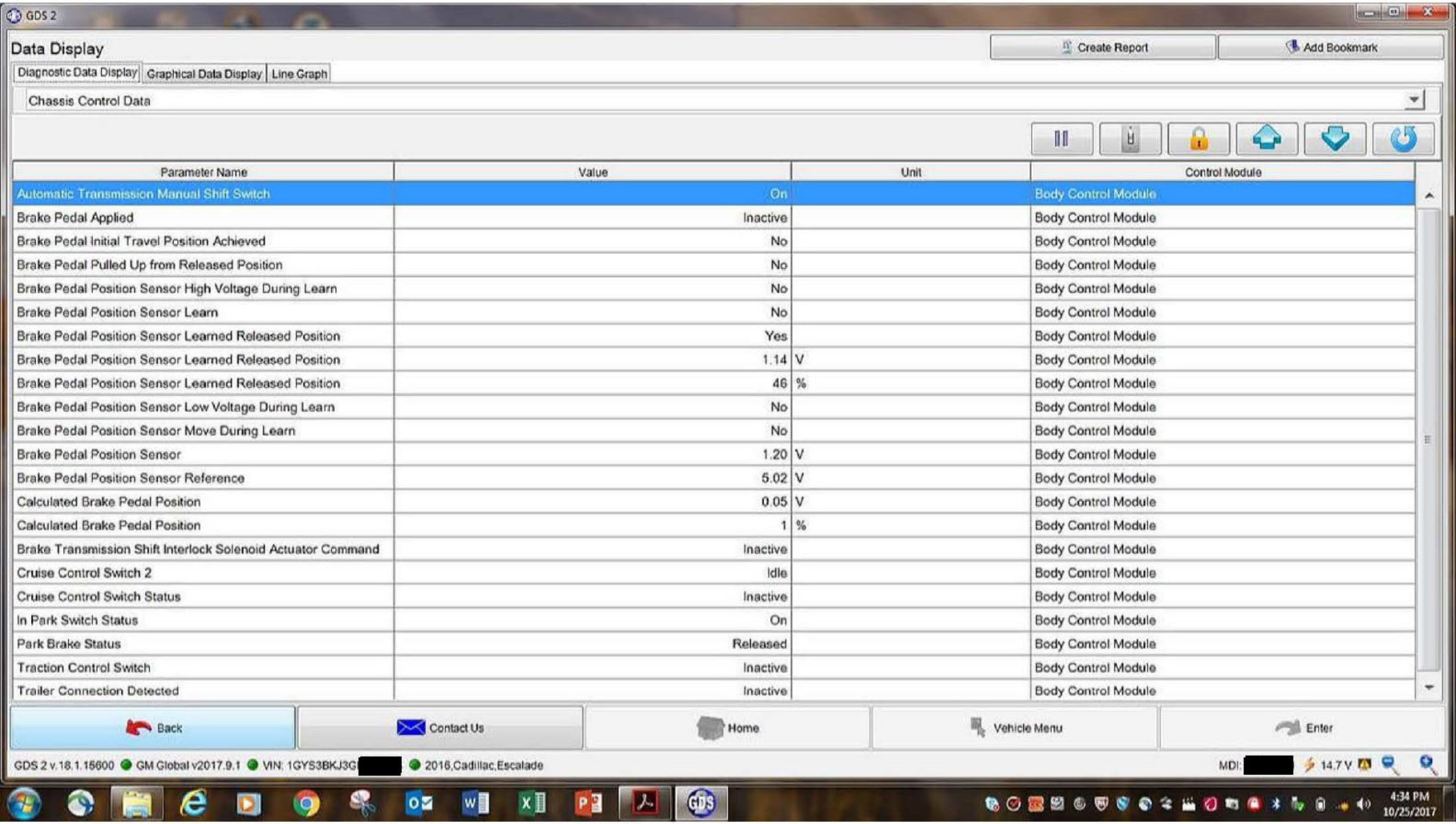
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.4 V
4:34 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch
On
Body Control Module
Brake Pedal Applied
Inactive
Body Control Module
Brake Pedal Initial Travel Position Achieved
No
Body Control Module
Brake Pedal Pulled Up from Released Position
No
Body Control Module
Brake Pedal Position Sensor High Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Learn
No
Body Control Module
Brake Pedal Position Sensor Learned Released Position
Yes
Body Control Module
Brake Pedal Position Sensor Learned Released Position
1.14
V
Body Control Module
Brake Pedal Position Sensor Learned Released Position
46
%
Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Move During Learn
No
Body Control Module
Brake Pedal Position Sensor
1.20
V
Body Control Module
Brake Pedal Position Sensor Reference
5.02
V
Body Control Module
Calculated Brake Pedal Position
0.05
V
Body Control Module
Calculated Brake Pedal Position
1
%
Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command
Inactive
Body Control Module
Cruise Control Switch 2
Idle
Body Control Module
Cruise Control Switch Status
Inactive
Body Control Module
In Park Switch Status
On
Body Control Module
Park Brake Status
Released
Body Control Module
Traction Control Switch
Inactive
Body Control Module
Trailer Connection Detected
Inactive
Body Control Module
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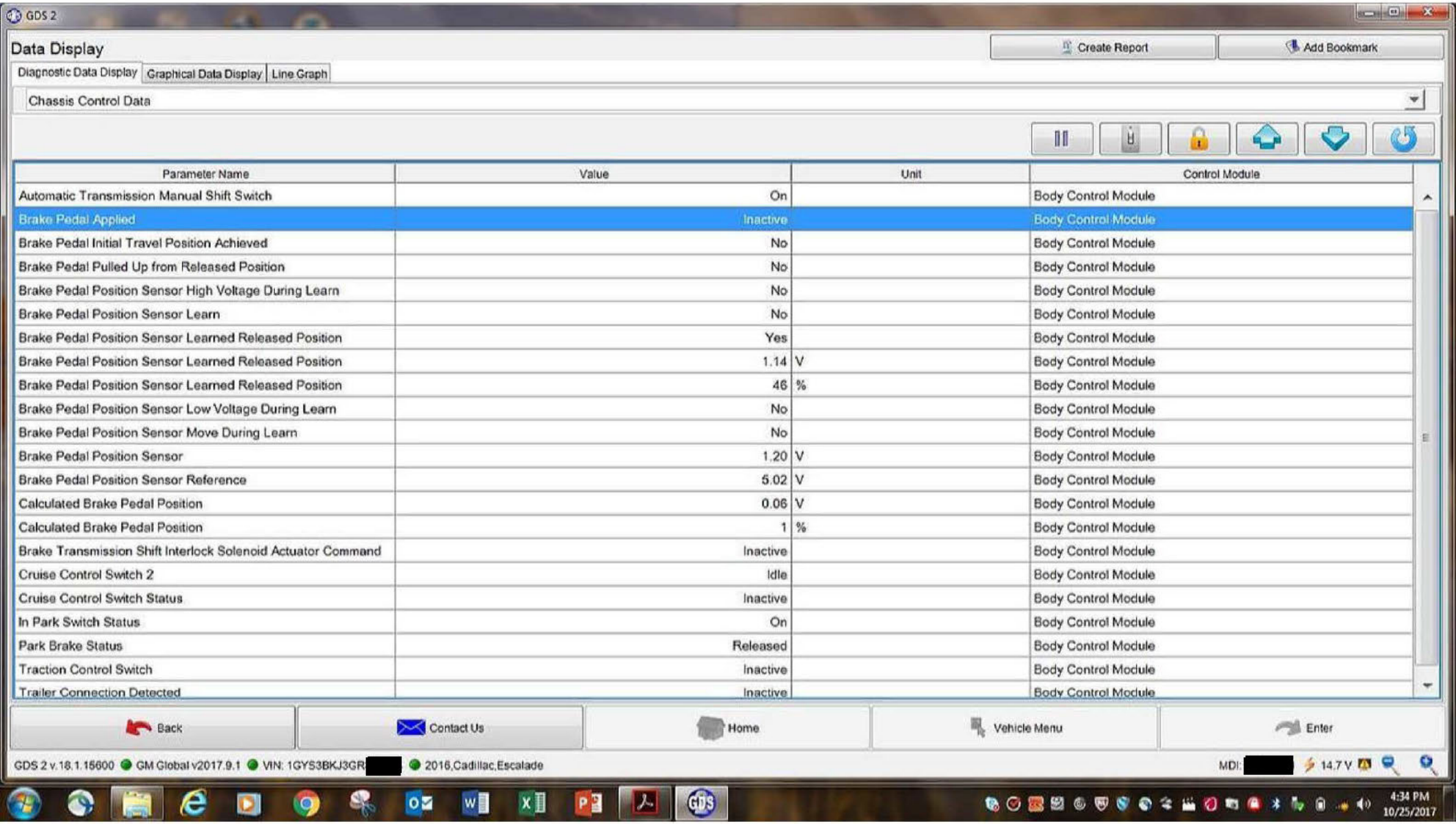
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.7 V
4:34 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch
On
Body Control Module
Brake Pedal Applied
Inactive
Body Control Module
Brake Pedal Initial Travel Position Achieved
No
Body Control Module
Brake Pedal Pulled Up from Released Position
No
Body Control Module
Brake Pedal Position Sensor High Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Learn
No
Body Control Module
Brake Pedal Position Sensor Learned Released Position
Yes
Body Control Module
Brake Pedal Position Sensor Learned Released Position
1.14
V
Body Control Module
Brake Pedal Position Sensor Learned Released Position
46
%
Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Move During Learn
No
Body Control Module
Brake Pedal Position Sensor
1.20
V
Body Control Module
Brake Pedal Position Sensor Reference
5.02
V
Body Control Module
Calculated Brake Pedal Position
0.06
V
Body Control Module
Calculated Brake Pedal Position
1
%
Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command
Inactive
Body Control Module
Cruise Control Switch 2
Idle
Body Control Module
Cruise Control Switch Status
Inactive
Body Control Module
In Park Switch Status
On
Body Control Module
Park Brake Status
Released
Body Control Module
Traction Control Switch
Inactive
Body Control Module
Trailer Connection Detected
Inactive
Body Control Module
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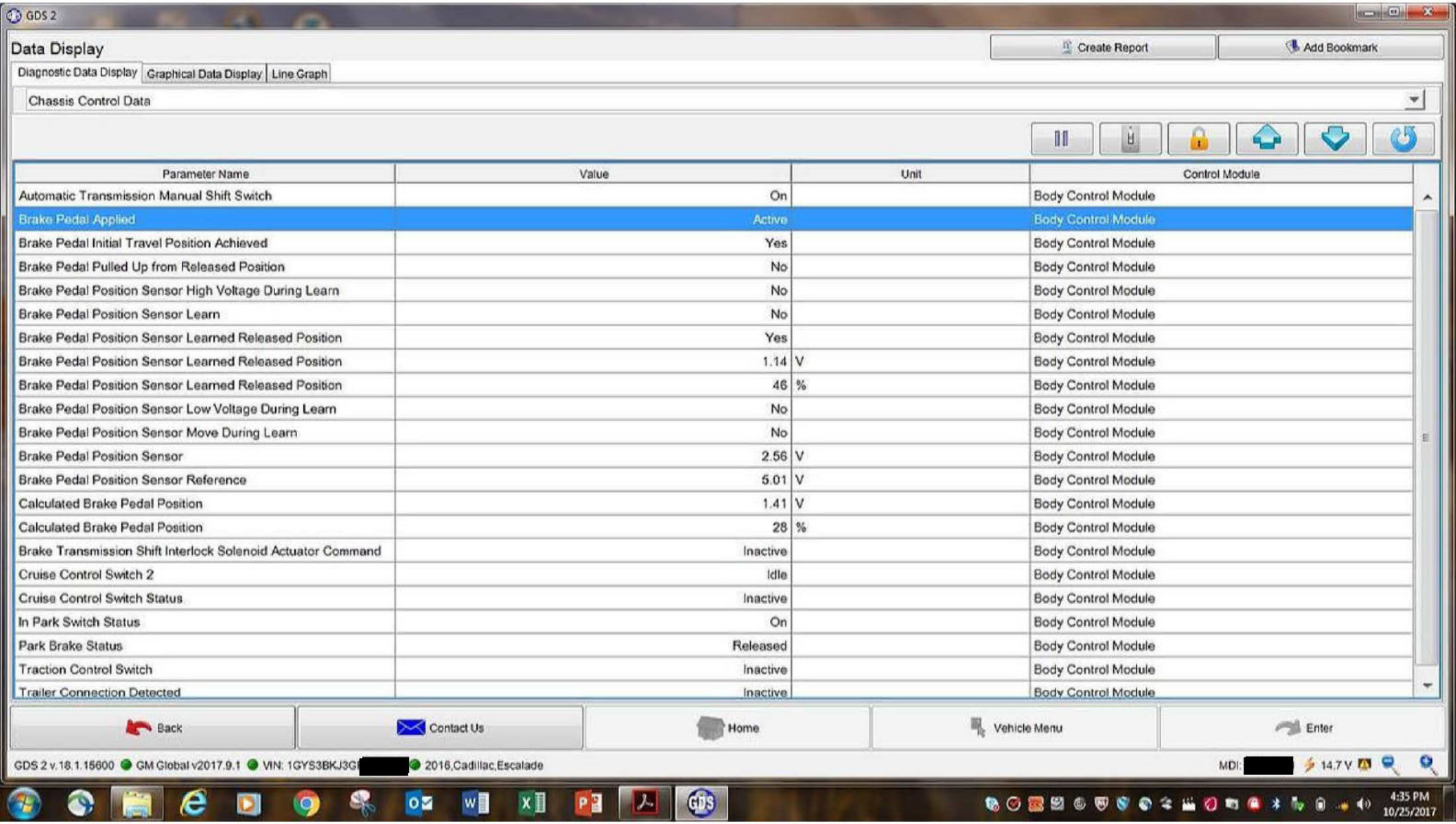
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.7 V
4:34 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch
On
Body Control Module
Brake Pedal Applied
Active
Body Control Module
Brake Pedal Initial Travel Position Achieved
Yes
Body Control Module
Brake Pedal Pulled Up from Released Position
No
Body Control Module
Brake Pedal Position Sensor High Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Learn
No
Body Control Module
Brake Pedal Position Sensor Learned Released Position
Yes
Body Control Module
Brake Pedal Position Sensor Learned Released Position
1.14
V
Body Control Module
Brake Pedal Position Sensor Learned Released Position
46
%
Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Move During Learn
No
Body Control Module
Brake Pedal Position Sensor
2.56
V
Body Control Module
Brake Pedal Position Sensor Reference
5.01
V
Body Control Module
Calculated Brake Pedal Position
1.41
V
Body Control Module
Calculated Brake Pedal Position
28
%
Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command
Inactive
Body Control Module
Cruise Control Switch 2
Idle
Body Control Module
Cruise Control Switch Status
Inactive
Body Control Module
In Park Switch Status
On
Body Control Module
Park Brake Status
Released
Body Control Module
Traction Control Switch
Inactive
Body Control Module
Trailer Connection Detected
Inactive
Body Control Module
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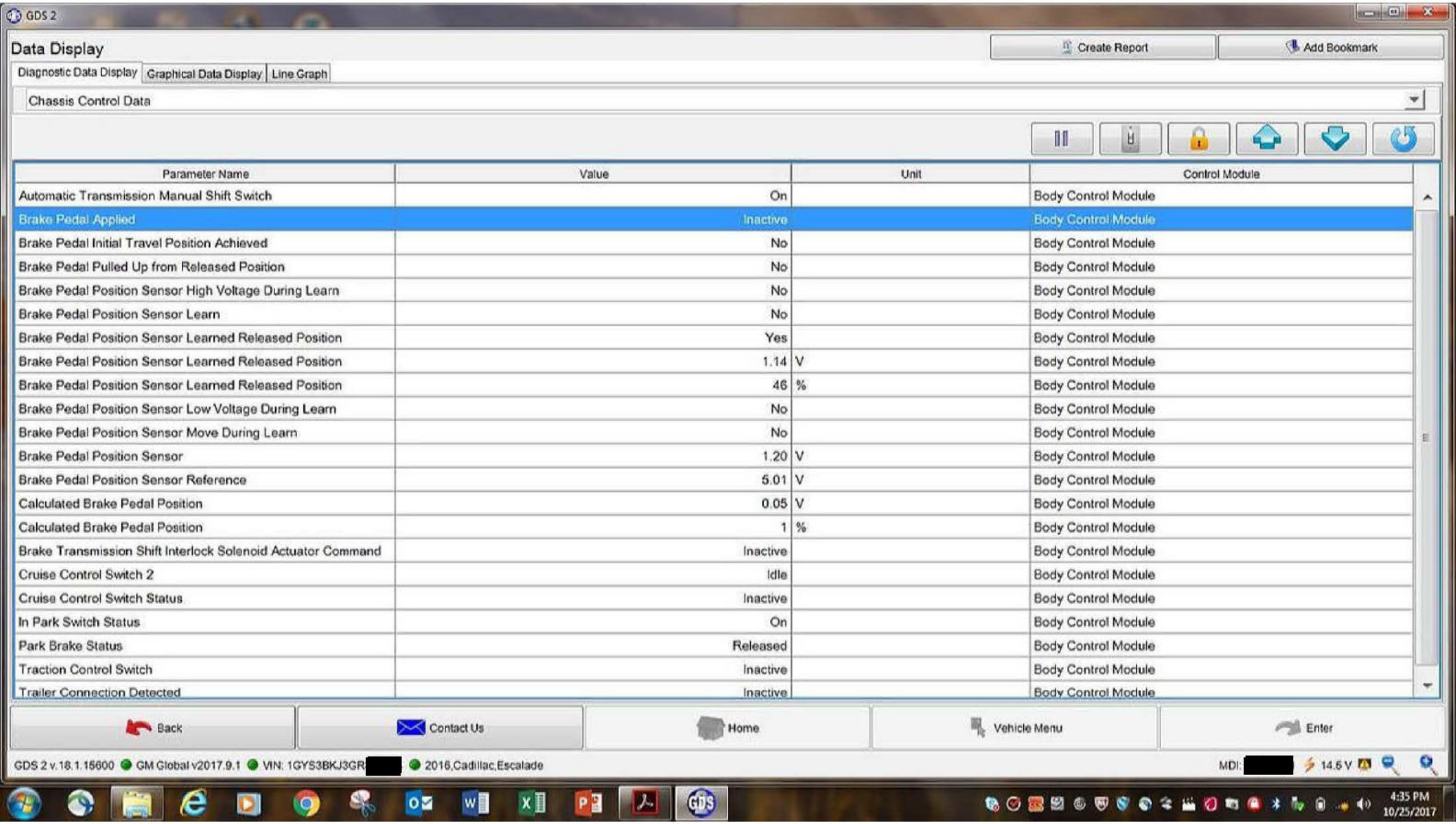
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.7 V
4:35 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Chassis Control Data
Parameter Name
Value
Unit
Control Module
Automatic Transmission Manual Shift Switch
On
Body Control Module
Brake Pedal Applied
Inactive
Body Control Module
Brake Pedal Initial Travel Position Achieved
No
Body Control Module
Brake Pedal Pulled Up from Released Position
No
Body Control Module
Brake Pedal Position Sensor High Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Learn
No
Body Control Module
Brake Pedal Position Sensor Learned Released Position
Yes
Body Control Module
Brake Pedal Position Sensor Learned Released Position
1.14
V
Body Control Module
Brake Pedal Position Sensor Learned Released Position
46
%
Body Control Module
Brake Pedal Position Sensor Low Voltage During Learn
No
Body Control Module
Brake Pedal Position Sensor Move During Learn
No
Body Control Module
Brake Pedal Position Sensor
1.20
V
Body Control Module
Brake Pedal Position Sensor Reference
5.01
V
Body Control Module
Calculated Brake Pedal Position
0.05
V
Body Control Module
Calculated Brake Pedal Position
1
%
Body Control Module
Brake Transmission Shift Interlock Solenoid Actuator Command
Inactive
Body Control Module
Cruise Control Switch 2
Idle
Body Control Module
Cruise Control Switch Status
Inactive
Body Control Module
In Park Switch Status
On
Body Control Module
Park Brake Status
Released
Body Control Module
Traction Control Switch
Inactive
Body Control Module
Trailer Connection Detected
Inactive
Body Control Module
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Contact Us
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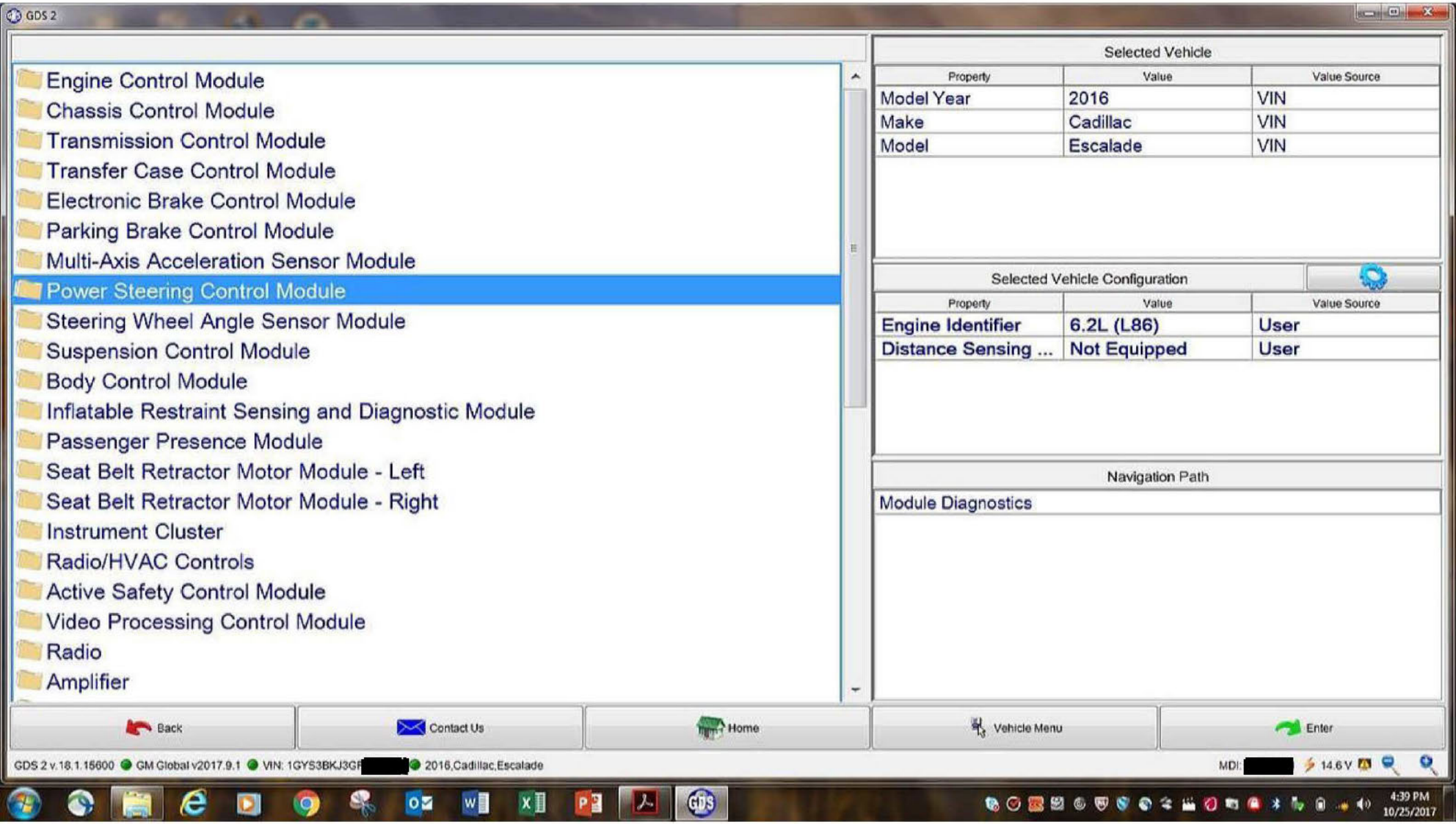
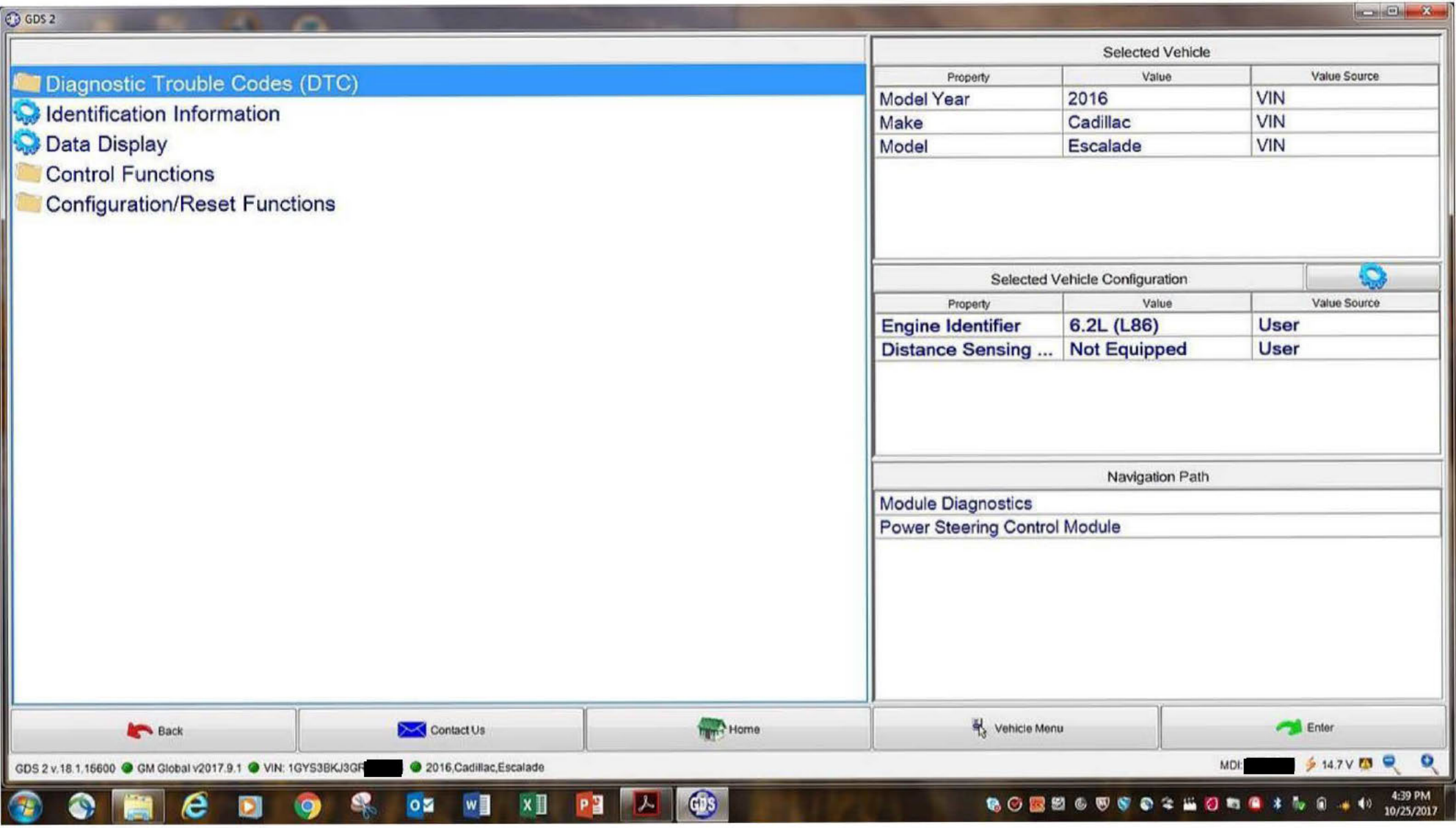
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:35 PM
10/25/2017


GDS 2
Engine Control Module
Chassis Control Module
Transmission Control Module
Transfer Case Control Module
Electronic Brake Control Module
Parking Brake Control Module
Multi-Axis Acceleration Sensor Module
Power Steering Control Module
Steering Wheel Angle Sensor Module
Suspension Control Module
Body Control Module
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module
Seat Belt Retractor Motor Module - Left
Seat Belt Retractor Motor Module - Right
Instrument Cluster
Radio/HVAC Controls
Active Safety Control Module
Video Processing Control Module
Radio
Amplifier
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:39 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Power Steering Control Module
Back
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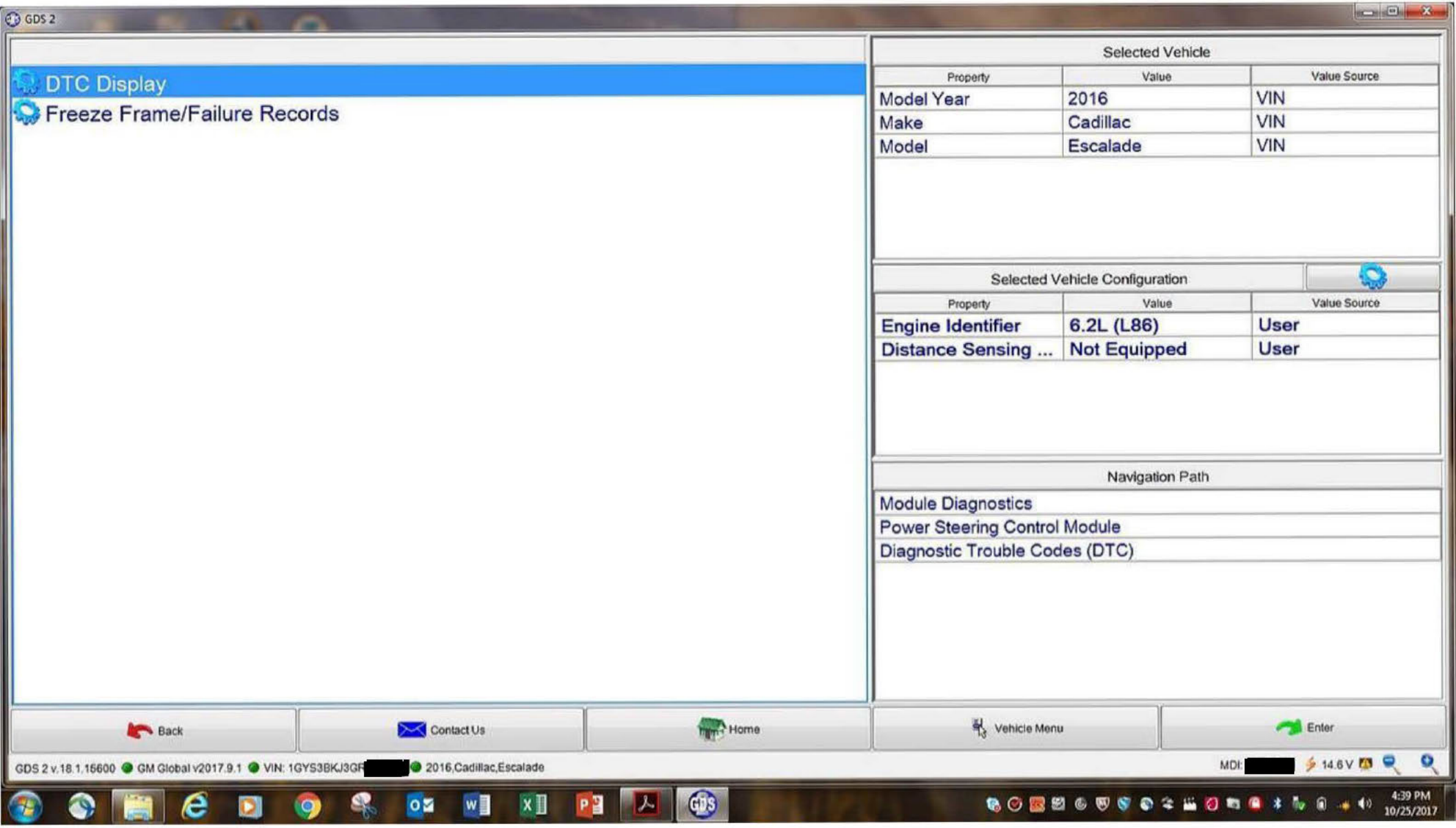
Home
Vehicle Menu
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.7 V
4:39 PM
10/25/2017


GDS 2
DTC Display
Freeze Frame/Failure Records
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
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Diagnostic Trouble Codes (DTC)
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Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
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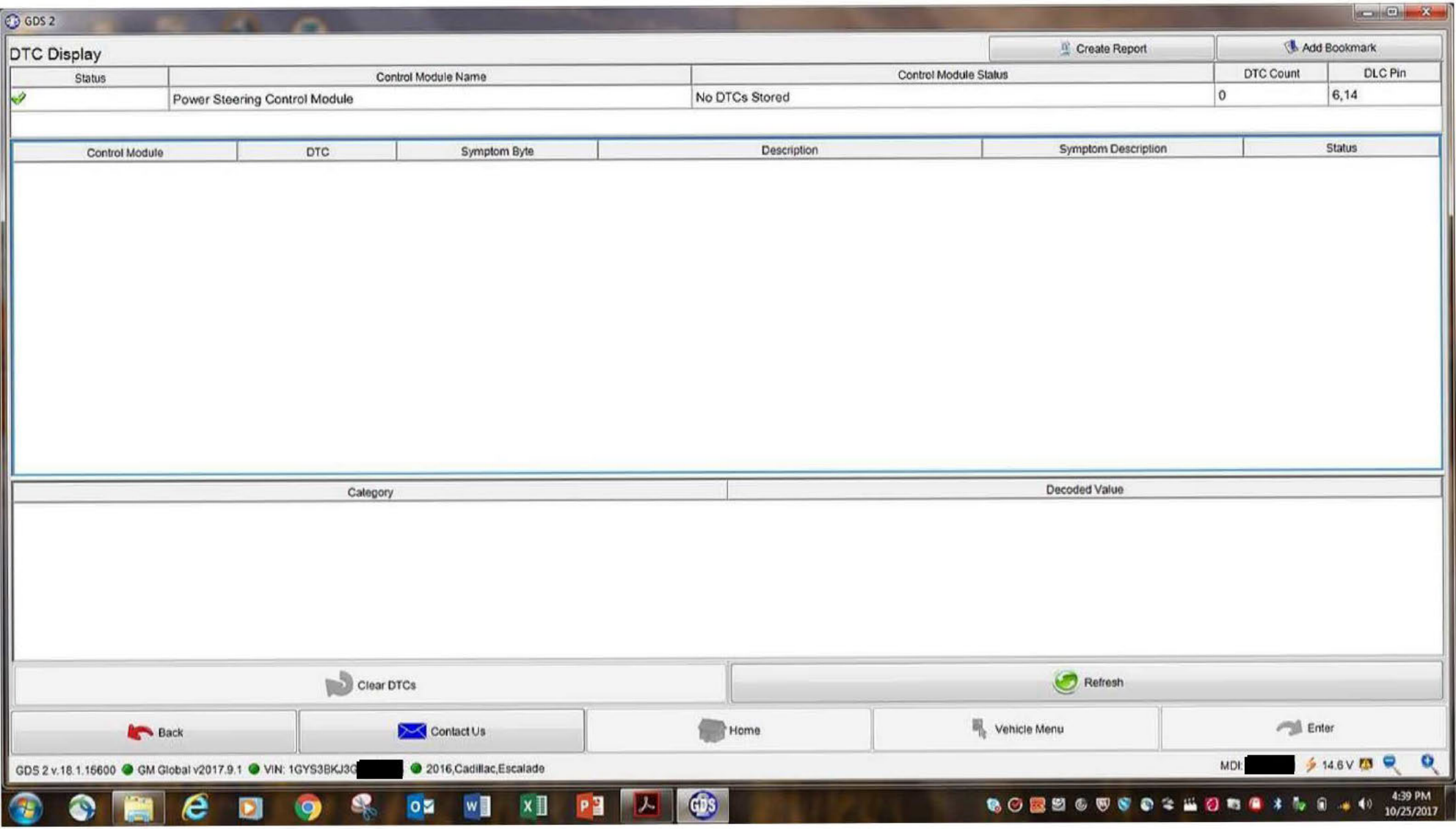
GDS 2
DTC Display
Create Report
Add Bookmark
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Power Steering Control Module
No DTCs Stored
0
6,14
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
Refresh
Back
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Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G
2016,Cadillac,Escalade
MDI:
14.6 V
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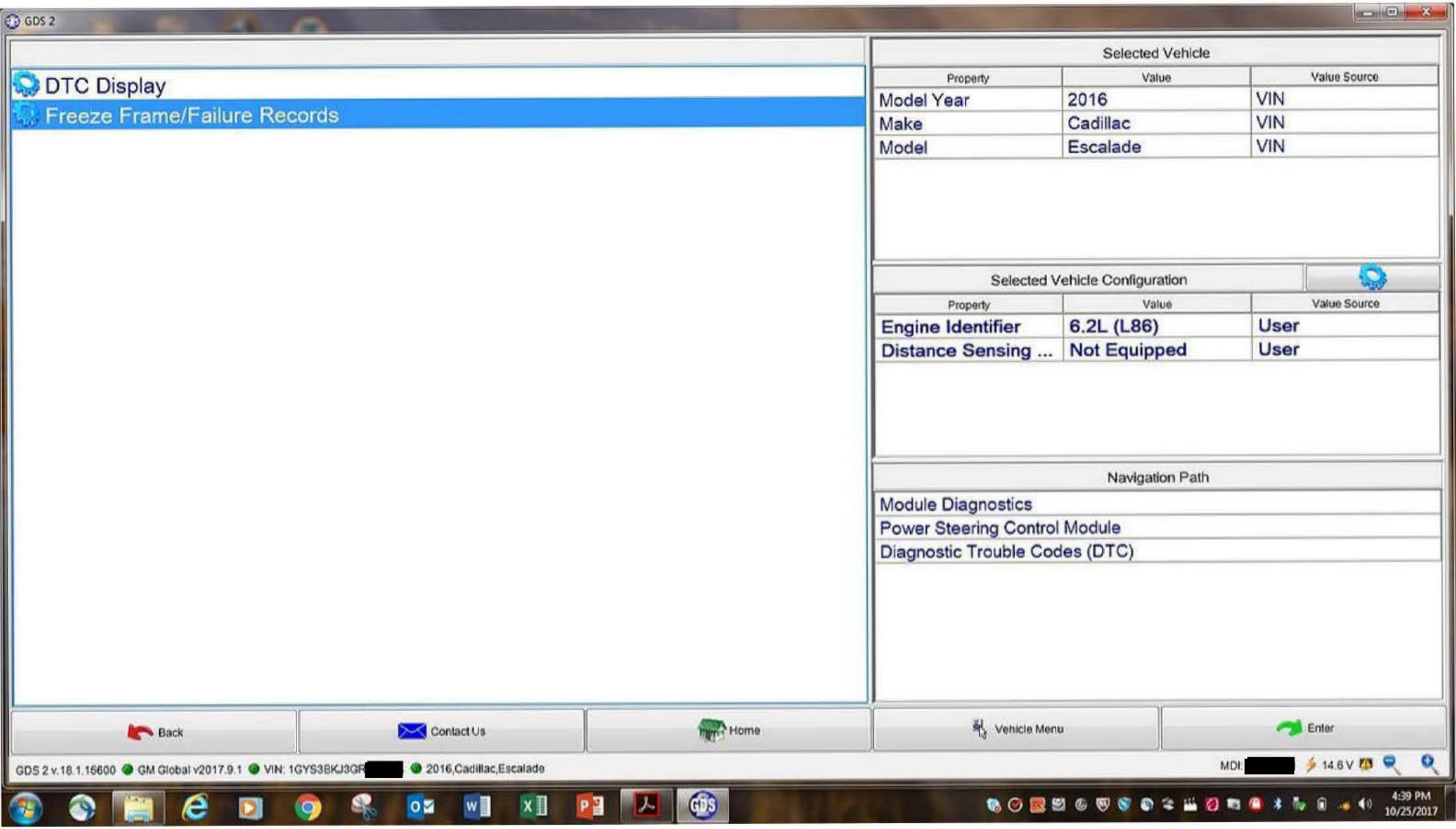
GDS 2
DTC Display
Freeze Frame/Failure Records
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Power Steering Control Module
Diagnostic Trouble Codes (DTC)
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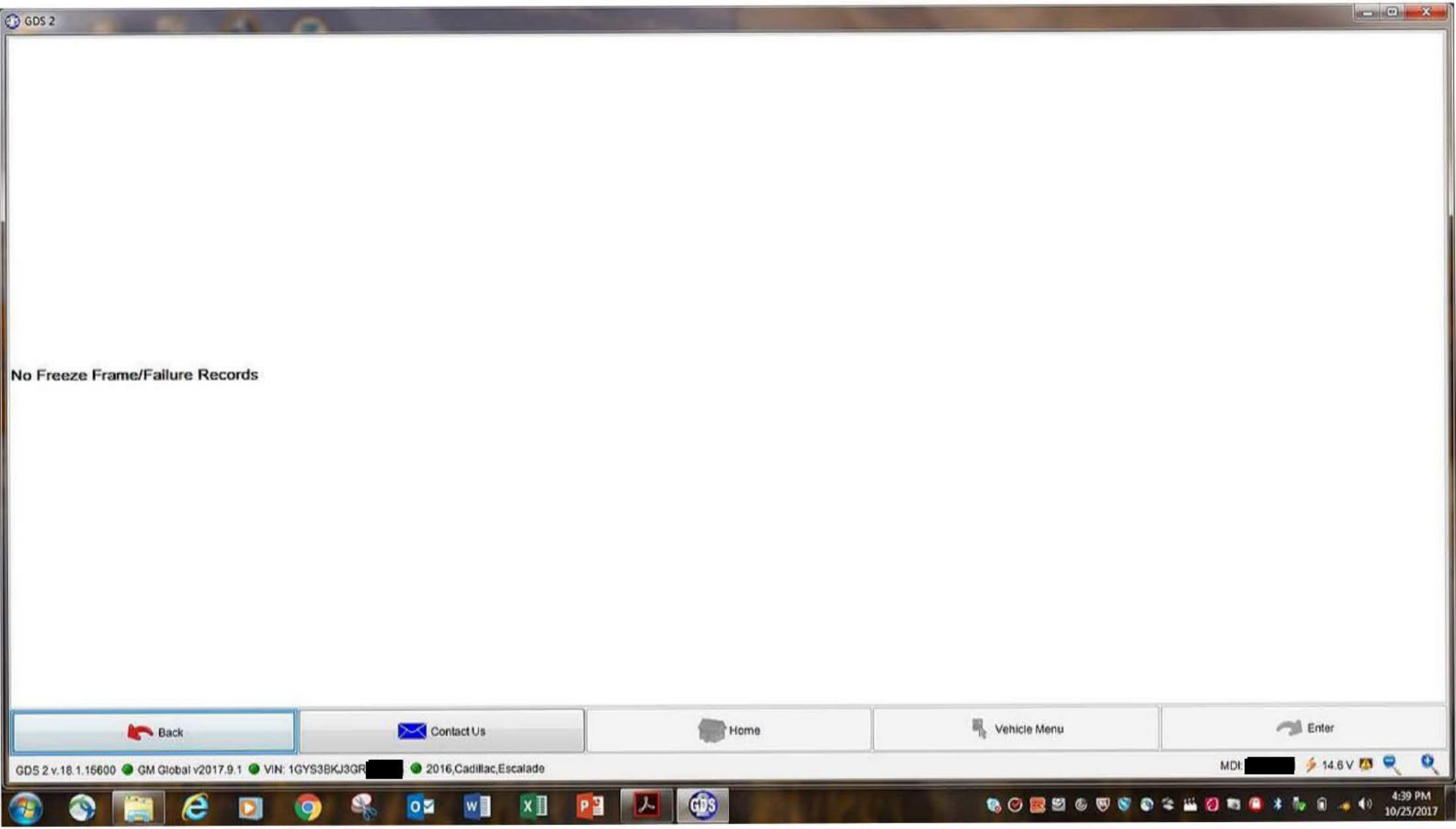
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI:[redacted]
14.6 V
4:39 PM
10/25/2017


GDS 2
No Freeze Frame/Failure Records
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Contact Us
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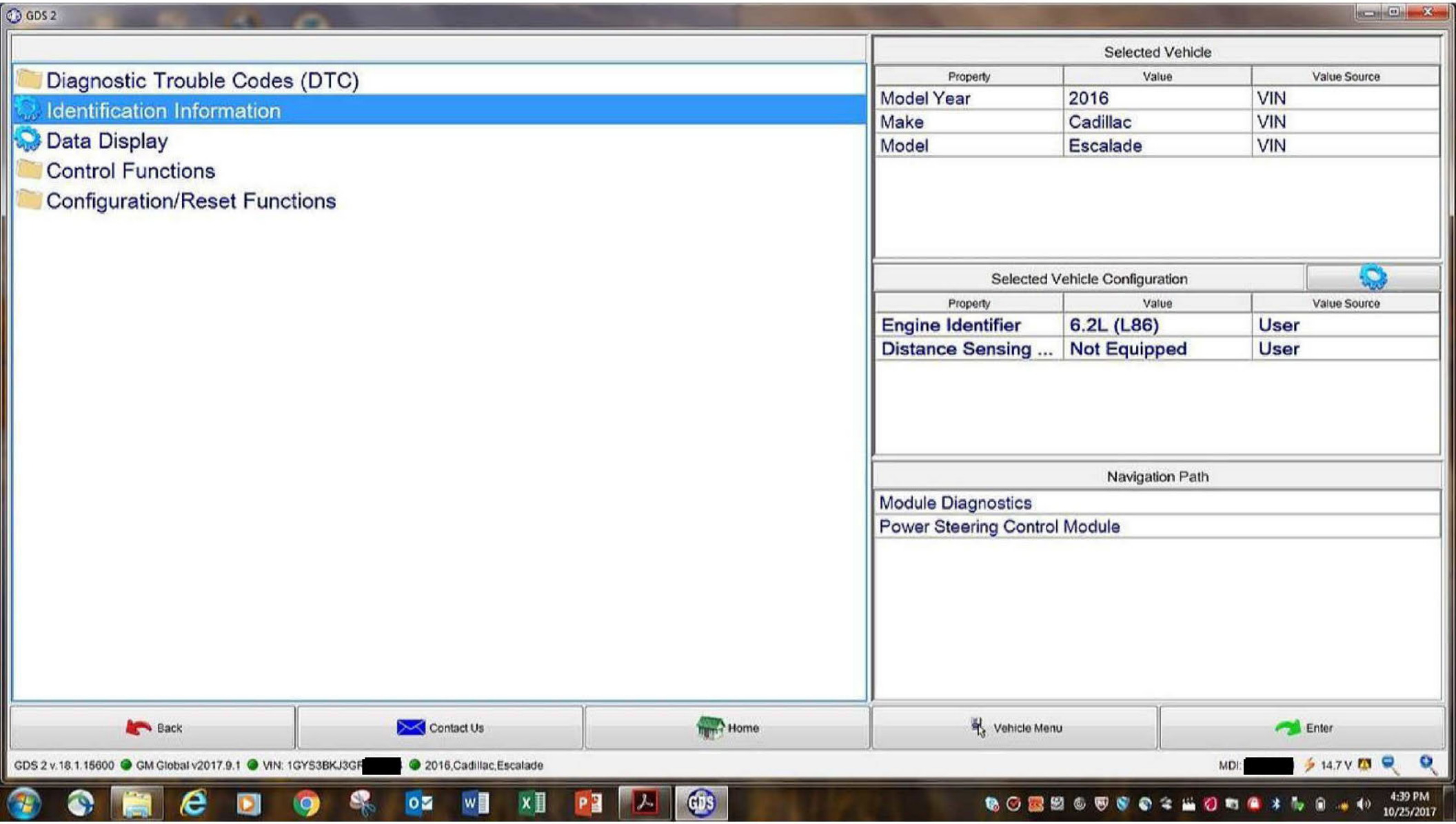
Vehicle Menu
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI:[redacted]
14.6 V
4:39 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Power Steering Control Module
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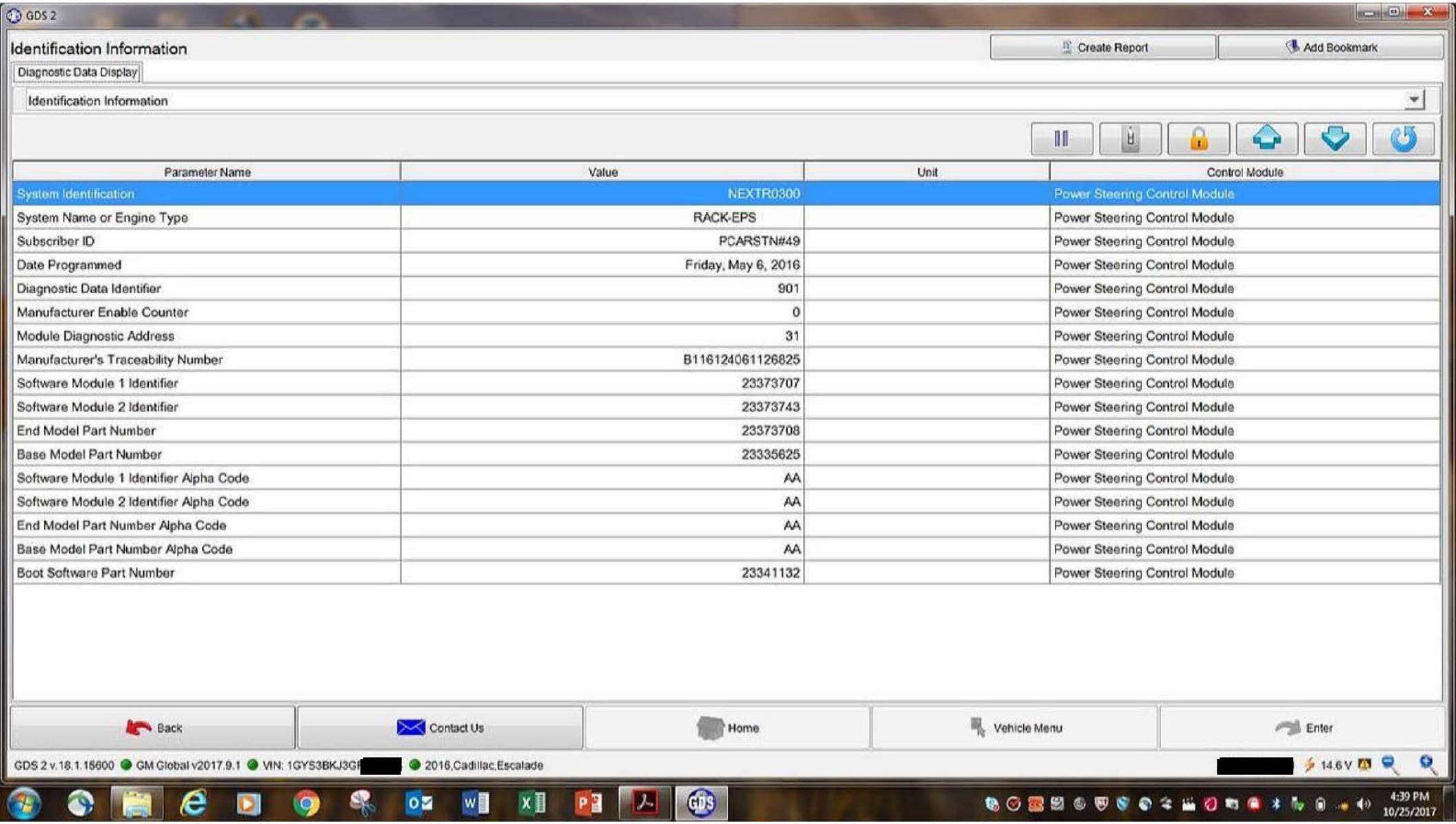
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.7 V
4:39 PM
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name
Value
Unit
Control Module
System Identification
NEXTR0300
Power Steering Control Module
System Name or Engine Type
RACK-EPS
Power Steering Control Module
Subscriber ID
PCARSTN#49
Power Steering Control Module
Date Programmed
Friday, May 6, 2016
Power Steering Control Module
Diagnostic Data Identifier
901
Power Steering Control Module
Manufacturer Enable Counter
0
Power Steering Control Module
Module Diagnostic Address
31
Power Steering Control Module
Manufacturer's Traceability Number
B116124061126825
Power Steering Control Module
Software Module 1 Identifier
23373707
Power Steering Control Module
Software Module 2 Identifier
23373743
Power Steering Control Module
End Model Part Number
23373708
Power Steering Control Module
Base Model Part Number
23335625
Power Steering Control Module
Software Module 1 Identifier Alpha Code
AA
Power Steering Control Module
Software Module 2 Identifier Alpha Code
AA
Power Steering Control Module
End Model Part Number Alpha Code
AA
Power Steering Control Module
Base Model Part Number Alpha Code
AA
Power Steering Control Module
Boot Software Part Number
23341132
Power Steering Control Module
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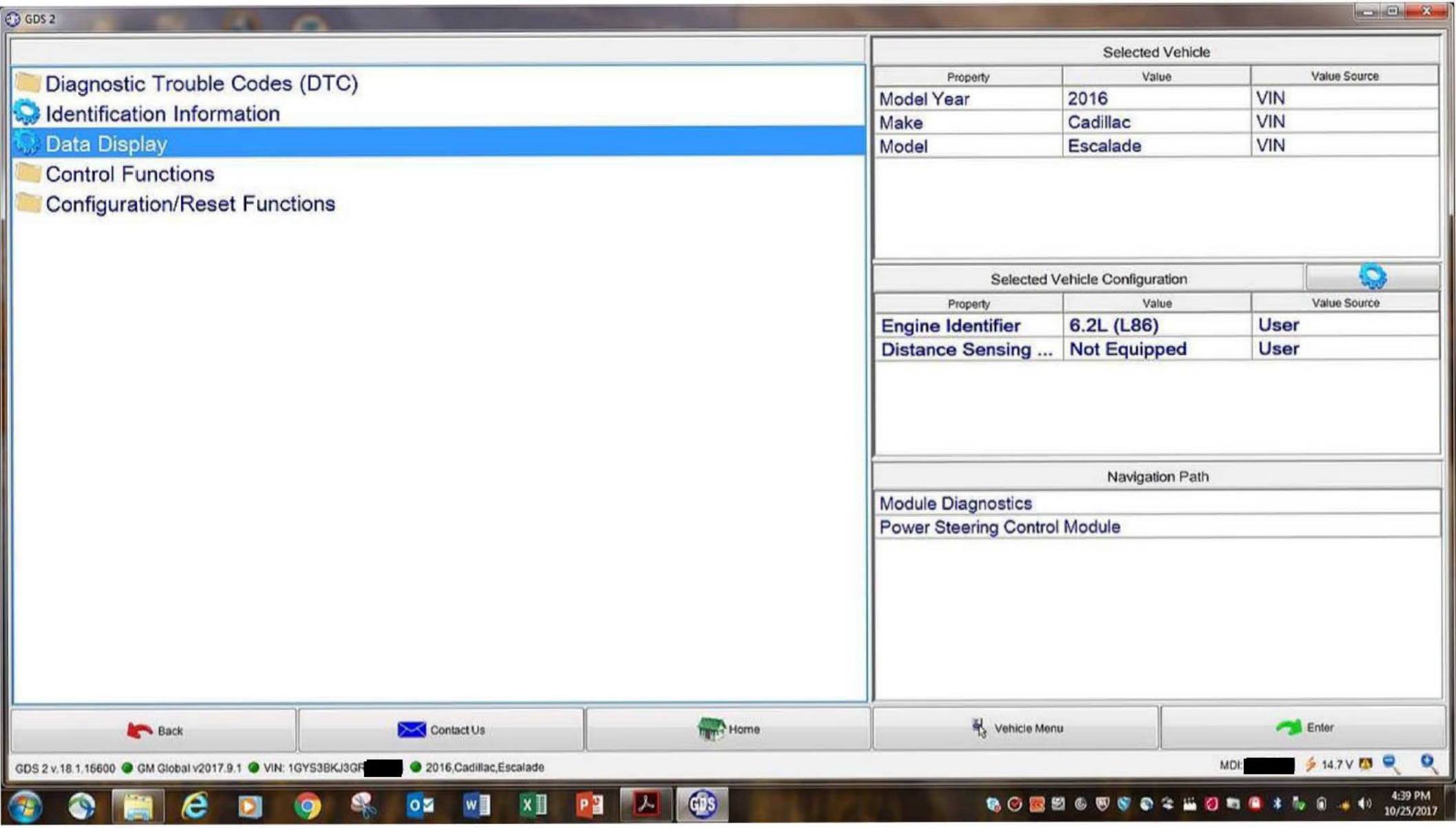
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
14.6 V
4:39 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Power Steering Control Module
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Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.7 V
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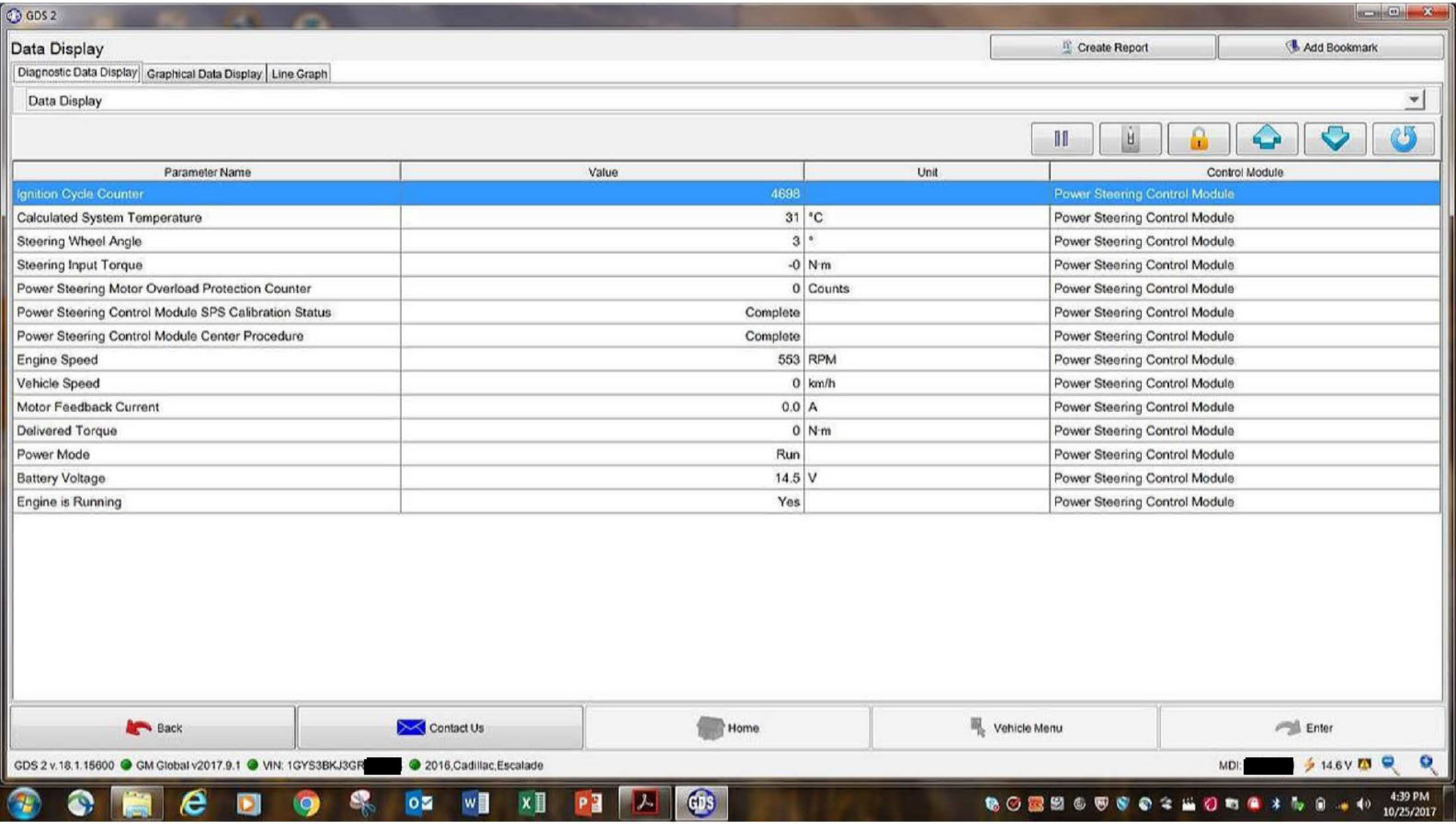
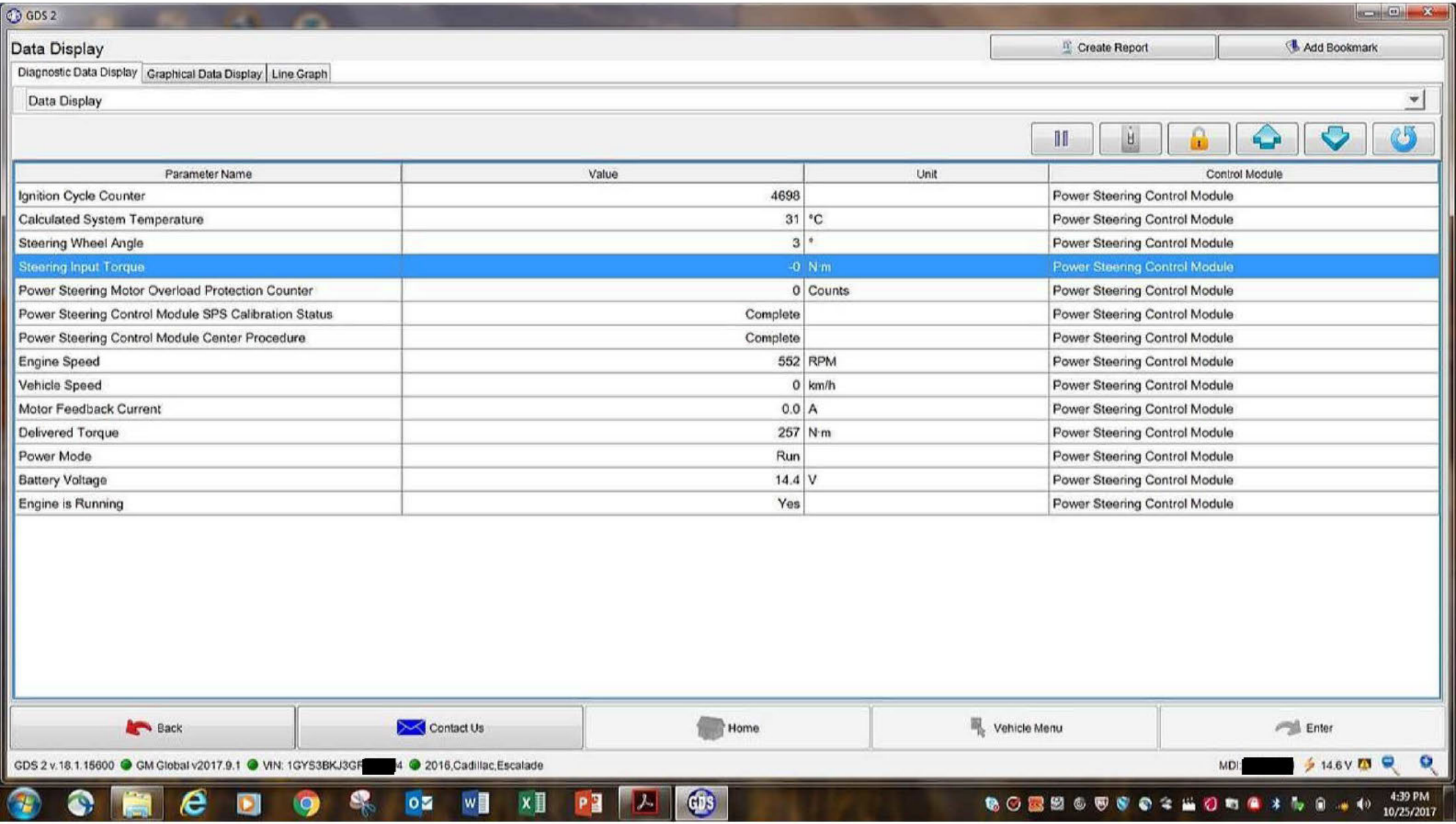
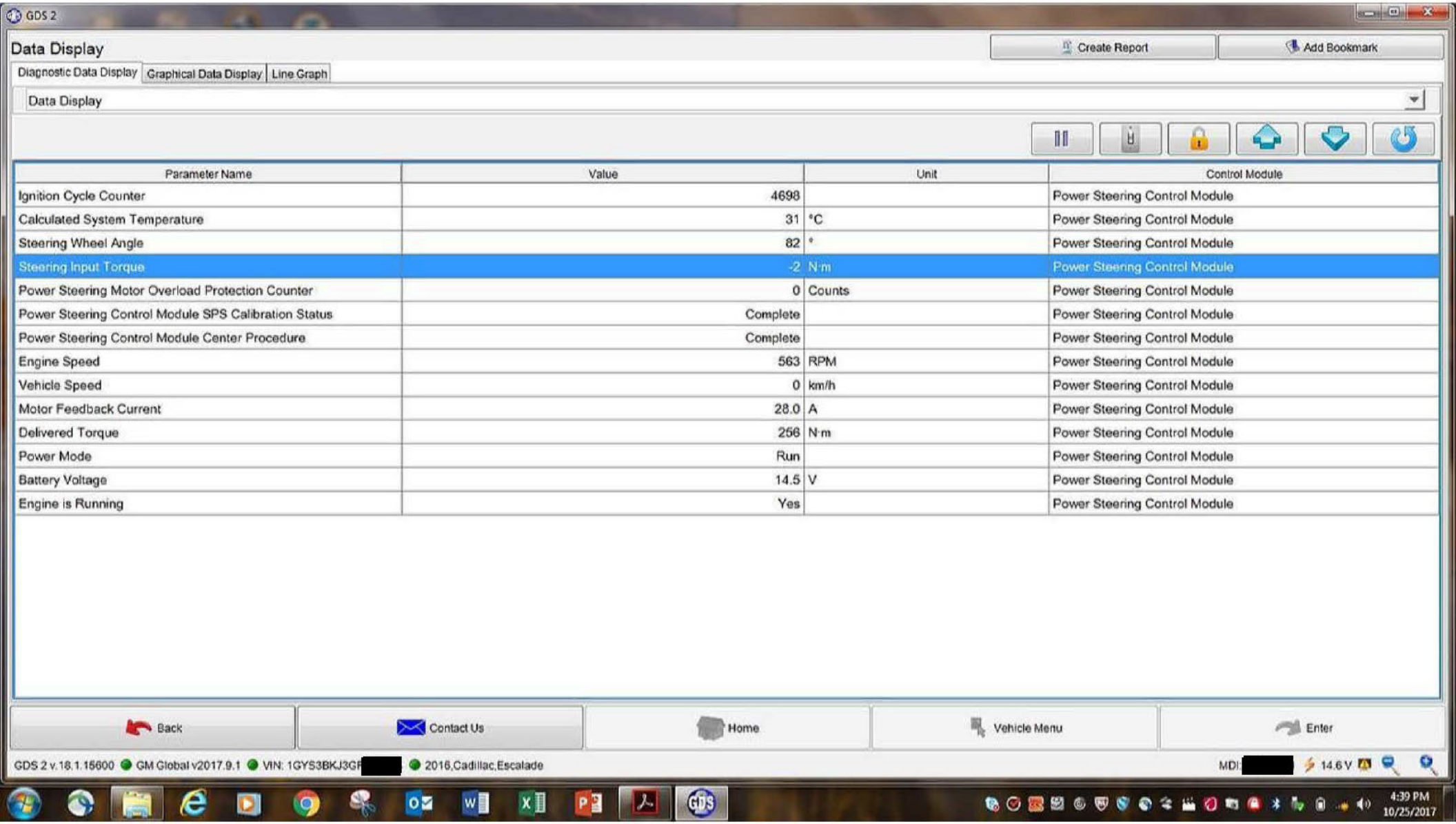
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control Module
Ignition Cycle Counter
4698
Power Steering Control Module
Calculated System Temperature
31
°C
Power Steering Control Module
Steering Wheel Angle
3
°
Power Steering Control Module
Steering Input Torque
-0
N·m
Power Steering Control Module
Power Steering Motor Overload Protection Counter
0
Counts
Power Steering Control Module
Power Steering Control Module SPS Calibration Status
Complete
Power Steering Control Module
Power Steering Control Module Center Procedure
Complete
Power Steering Control Module
Engine Speed
553
RPM
Power Steering Control Module
Vehicle Speed
0
km/h
Power Steering Control Module
Motor Feedback Current
0.0
A
Power Steering Control Module
Delivered Torque
0
N·m
Power Steering Control Module
Power Mode
Run
Power Steering Control Module
Battery Voltage
14.5
V
Power Steering Control Module
Engine is Running
Yes
Power Steering Control Module
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:39 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control Module
Ignition Cycle Counter
4698
Power Steering Control Module
Calculated System Temperature
31
°C
Power Steering Control Module
Steering Wheel Angle
3
°
Power Steering Control Module
Steering Input Torque
-0
N·m
Power Steering Control Module
Power Steering Motor Overload Protection Counter
0
Counts
Power Steering Control Module
Power Steering Control Module SPS Calibration Status
Complete
Power Steering Control Module
Power Steering Control Module Center Procedure
Complete
Power Steering Control Module
Engine Speed
552
RPM
Power Steering Control Module
Vehicle Speed
0
km/h
Power Steering Control Module
Motor Feedback Current
0.0
A
Power Steering Control Module
Delivered Torque
257
N·m
Power Steering Control Module
Power Mode
Run
Power Steering Control Module
Battery Voltage
14.4
V
Power Steering Control Module
Engine is Running
Yes
Power Steering Control Module
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]4
2016,Cadillac,Escalade
MDI [redacted]
14.6 V
4:39 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control Module
Ignition Cycle Counter
4698
Power Steering Control Module
Calculated System Temperature
31
°C
Power Steering Control Module
Steering Wheel Angle
82
°
Power Steering Control Module
Steering Input Torque
-2
N·m
Power Steering Control Module
Power Steering Motor Overload Protection Counter
0
Counts
Power Steering Control Module
Power Steering Control Module SPS Calibration Status
Complete
Power Steering Control Module
Power Steering Control Module Center Procedure
Complete
Power Steering Control Module
Engine Speed
563
RPM
Power Steering Control Module
Vehicle Speed
0
km/h
Power Steering Control Module
Motor Feedback Current
28.0
A
Power Steering Control Module
Delivered Torque
256
N·m
Power Steering Control Module
Power Mode
Run
Power Steering Control Module
Battery Voltage
14.5
V
Power Steering Control Module
Engine is Running
Yes
Power Steering Control Module
Back
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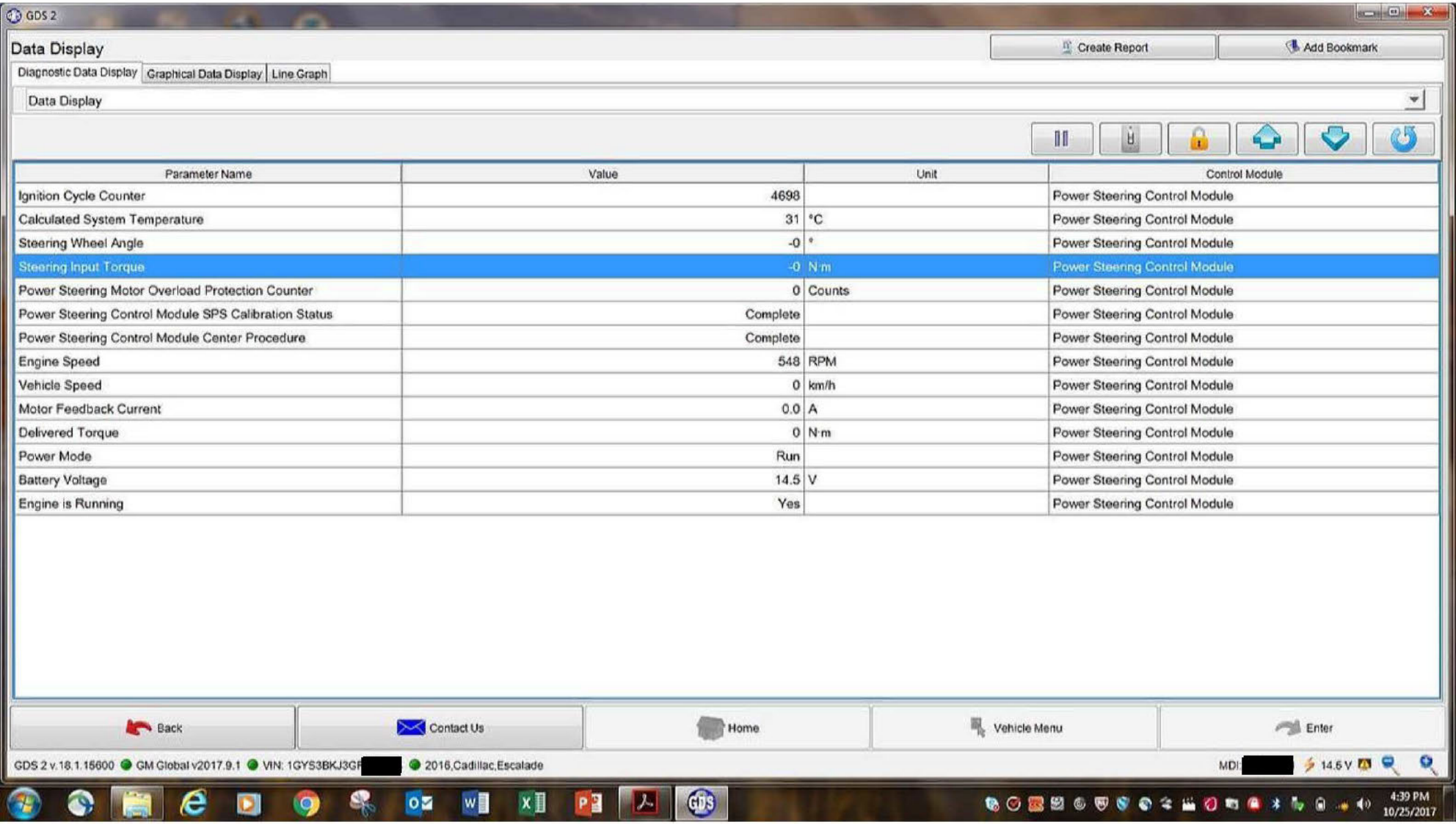
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.6 V
4:39 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control Module
Ignition Cycle Counter
4698
Power Steering Control Module
Calculated System Temperature
31
°C
Power Steering Control Module
Steering Wheel Angle
-0
°
Power Steering Control Module
Steering Input Torque
-0
N·m
Power Steering Control Module
Power Steering Motor Overload Protection Counter
0
Counts
Power Steering Control Module
Power Steering Control Module SPS Calibration Status
Complete
Power Steering Control Module
Power Steering Control Module Center Procedure
Complete
Power Steering Control Module
Engine Speed
548
RPM
Power Steering Control Module
Vehicle Speed
0
km/h
Power Steering Control Module
Motor Feedback Current
0.0
A
Power Steering Control Module
Delivered Torque
0
N·m
Power Steering Control Module
Power Mode
Run
Power Steering Control Module
Battery Voltage
14.5
V
Power Steering Control Module
Engine is Running
Yes
Power Steering Control Module
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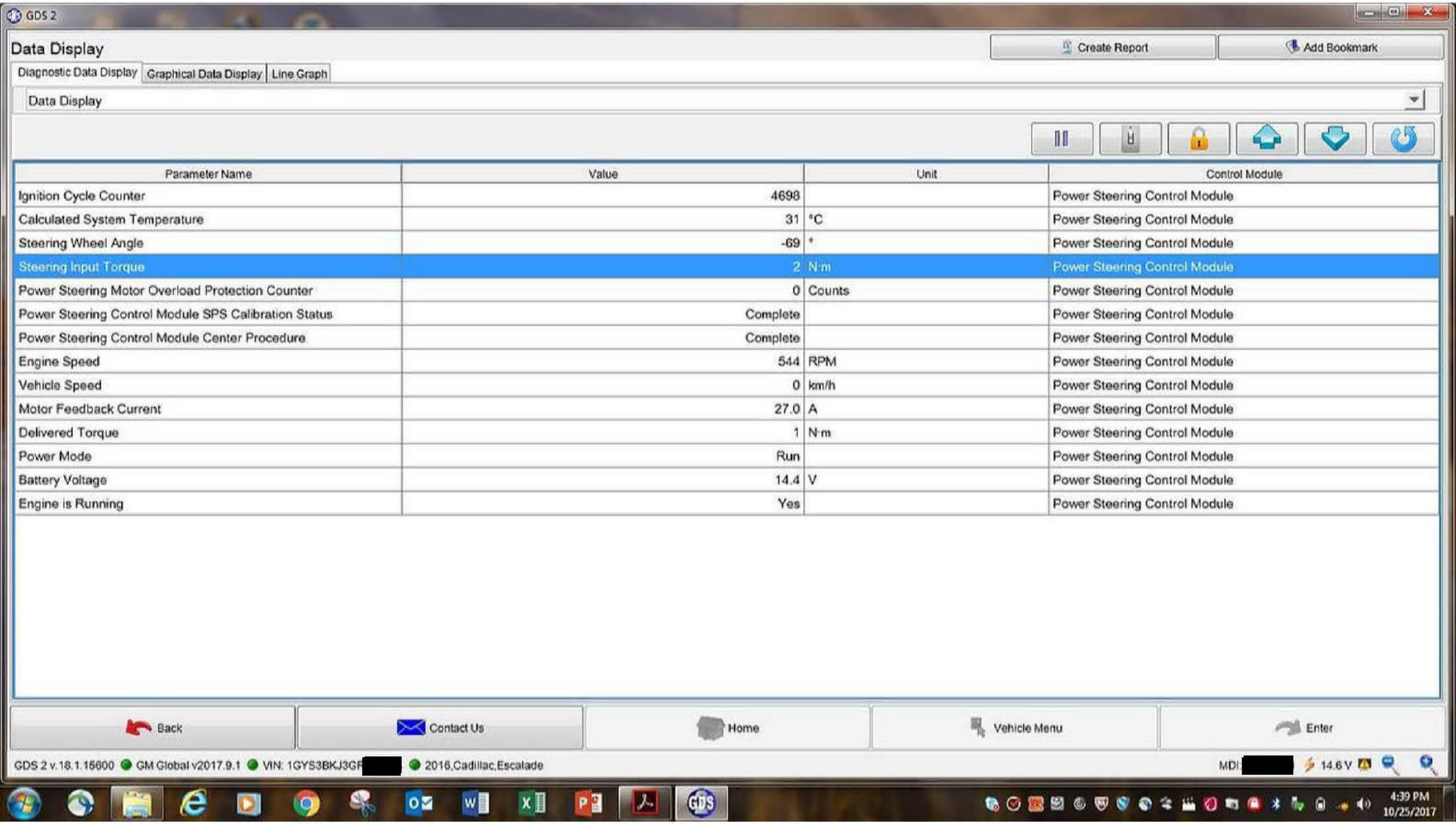
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.6 V
4:39 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control Module
Ignition Cycle Counter
4698
Power Steering Control Module
Calculated System Temperature
31
°C
Power Steering Control Module
Steering Wheel Angle
-69
°
Power Steering Control Module
Steering Input Torque
2
N·m
Power Steering Control Module
Power Steering Motor Overload Protection Counter
0
Counts
Power Steering Control Module
Power Steering Control Module SPS Calibration Status
Complete
Power Steering Control Module
Power Steering Control Module Center Procedure
Complete
Power Steering Control Module
Engine Speed
544
RPM
Power Steering Control Module
Vehicle Speed
0
km/h
Power Steering Control Module
Motor Feedback Current
27.0
A
Power Steering Control Module
Delivered Torque
1
N·m
Power Steering Control Module
Power Mode
Run
Power Steering Control Module
Battery Voltage
14.4
V
Power Steering Control Module
Engine is Running
Yes
Power Steering Control Module
Back
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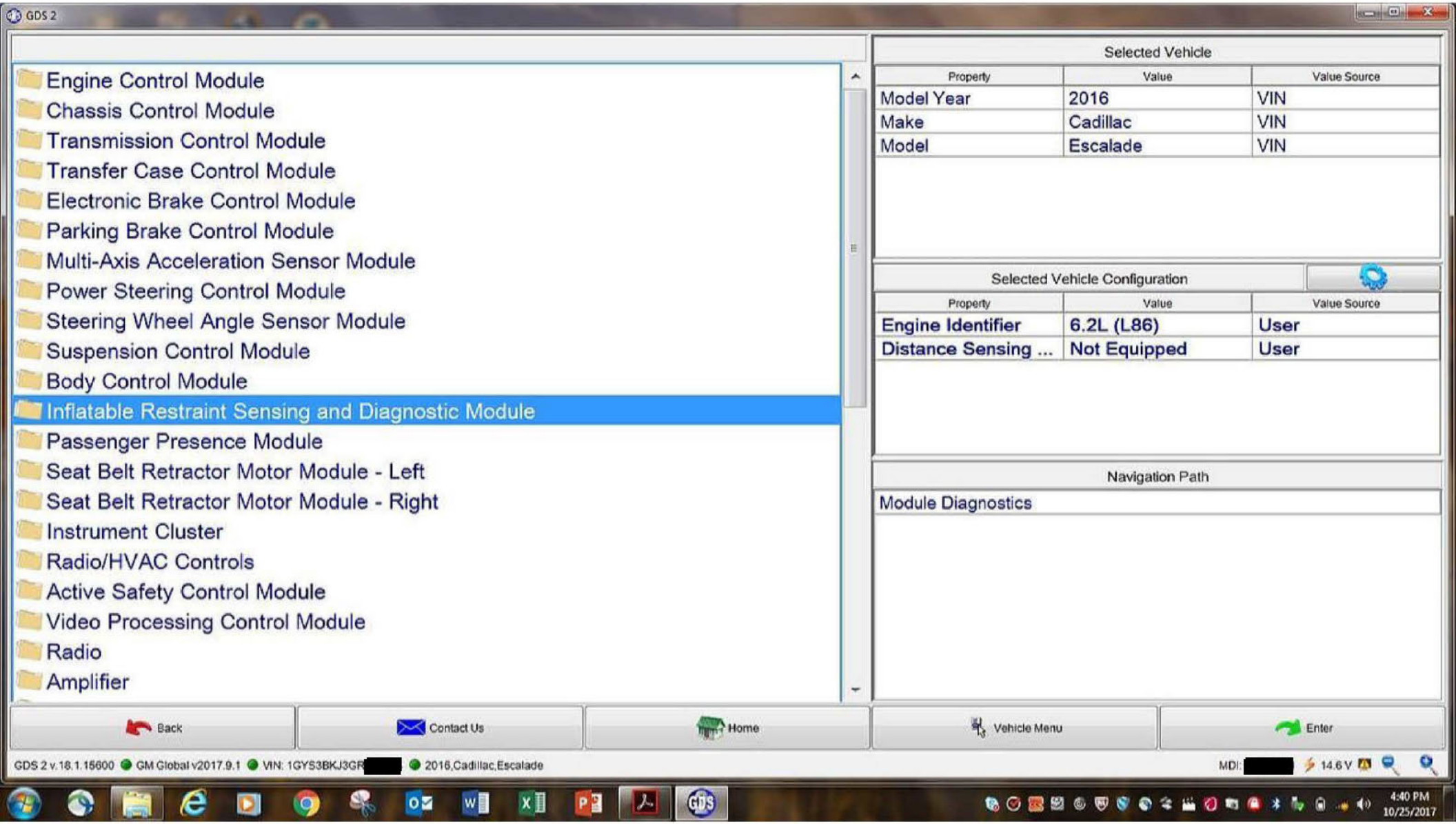
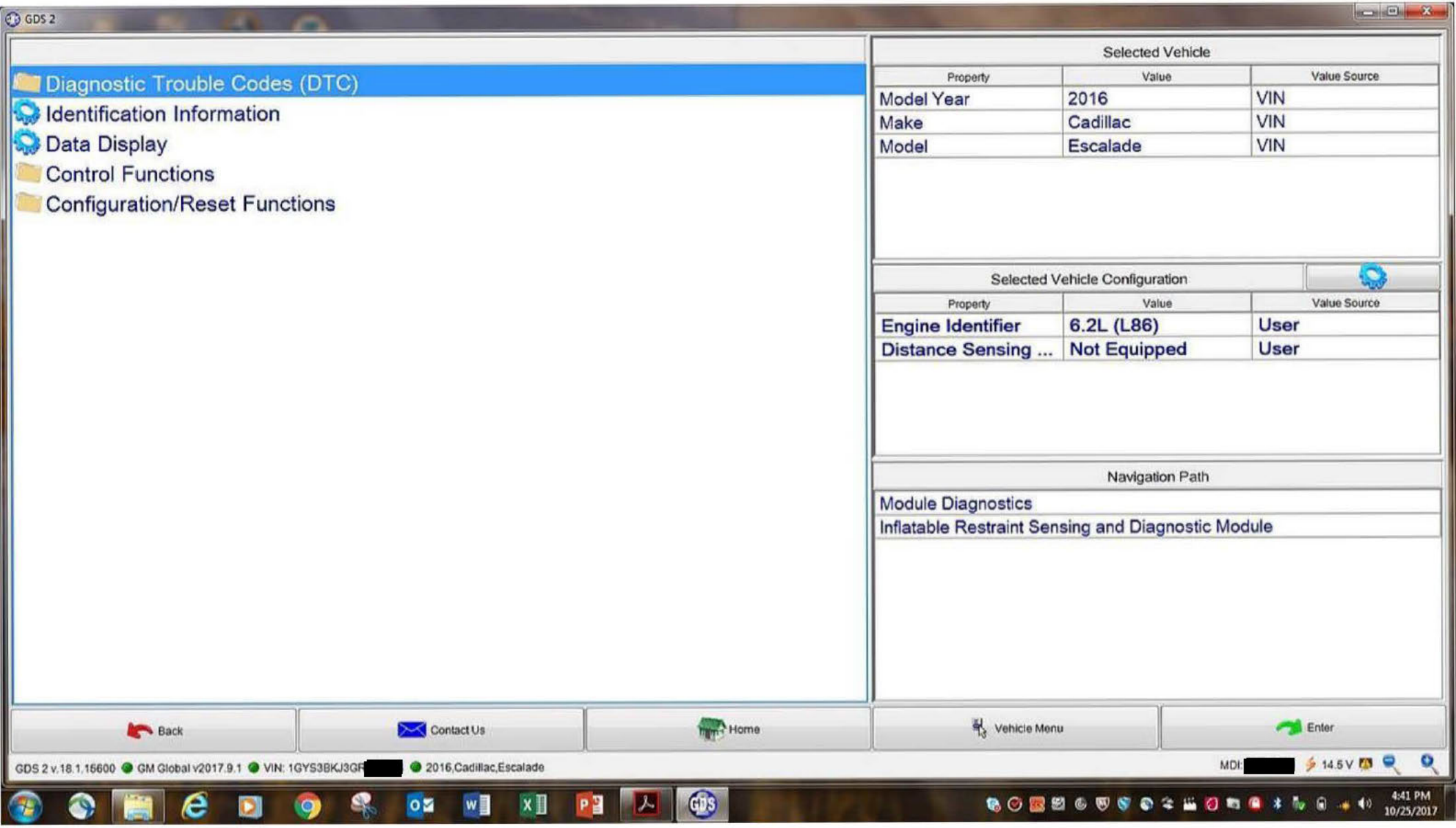
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.6 V
4:39 PM
10/25/2017


GDS 2
Engine Control Module
Chassis Control Module
Transmission Control Module
Transfer Case Control Module
Electronic Brake Control Module
Parking Brake Control Module
Multi-Axis Acceleration Sensor Module
Power Steering Control Module
Steering Wheel Angle Sensor Module
Suspension Control Module
Body Control Module
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module
Seat Belt Retractor Motor Module - Left
Seat Belt Retractor Motor Module - Right
Instrument Cluster
Radio/HVAC Controls
Active Safety Control Module
Video Processing Control Module
Radio
Amplifier
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI:
14.6 V
4:40 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Inflatable Restraint Sensing and Diagnostic Module
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.5 V
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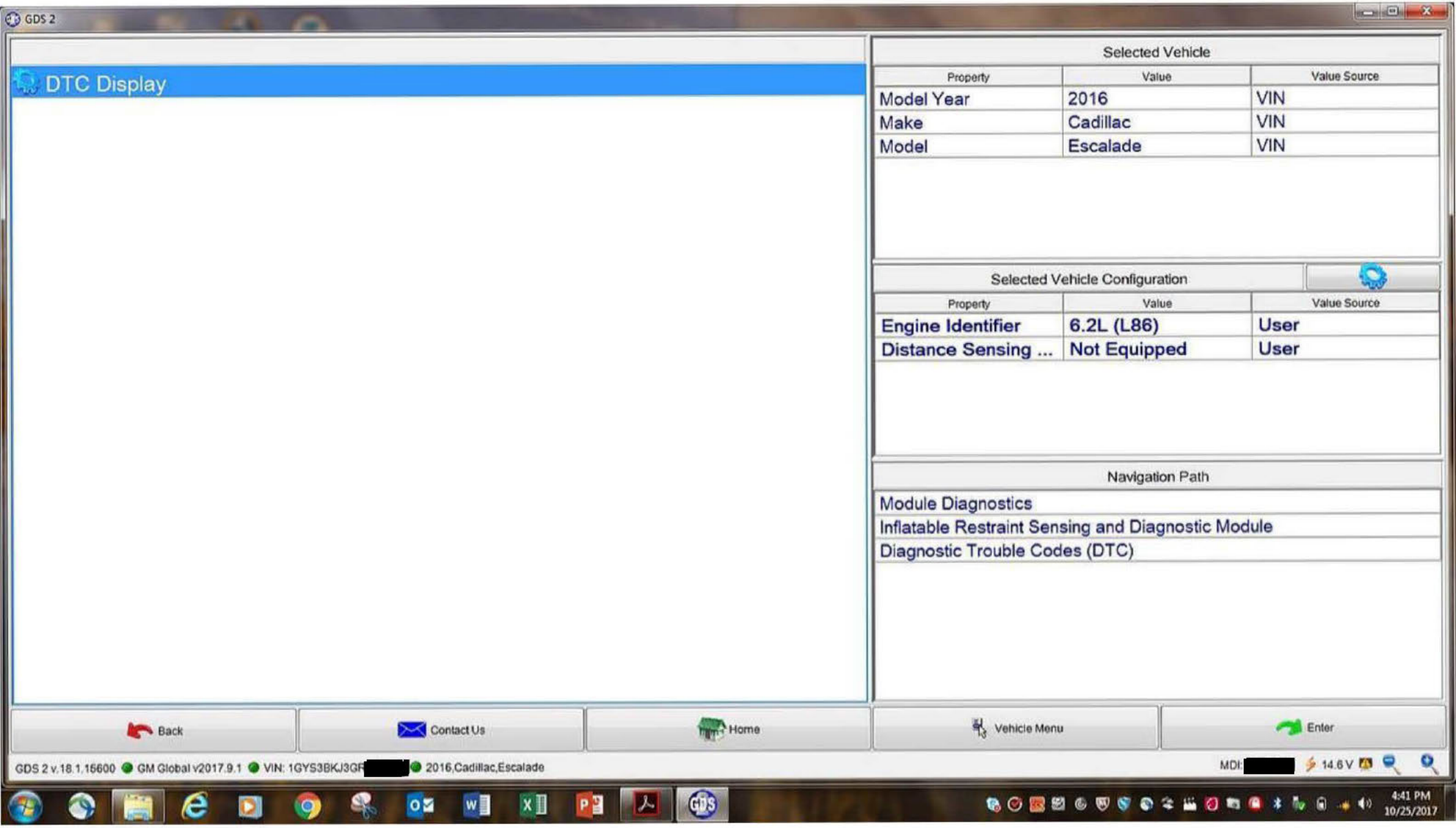
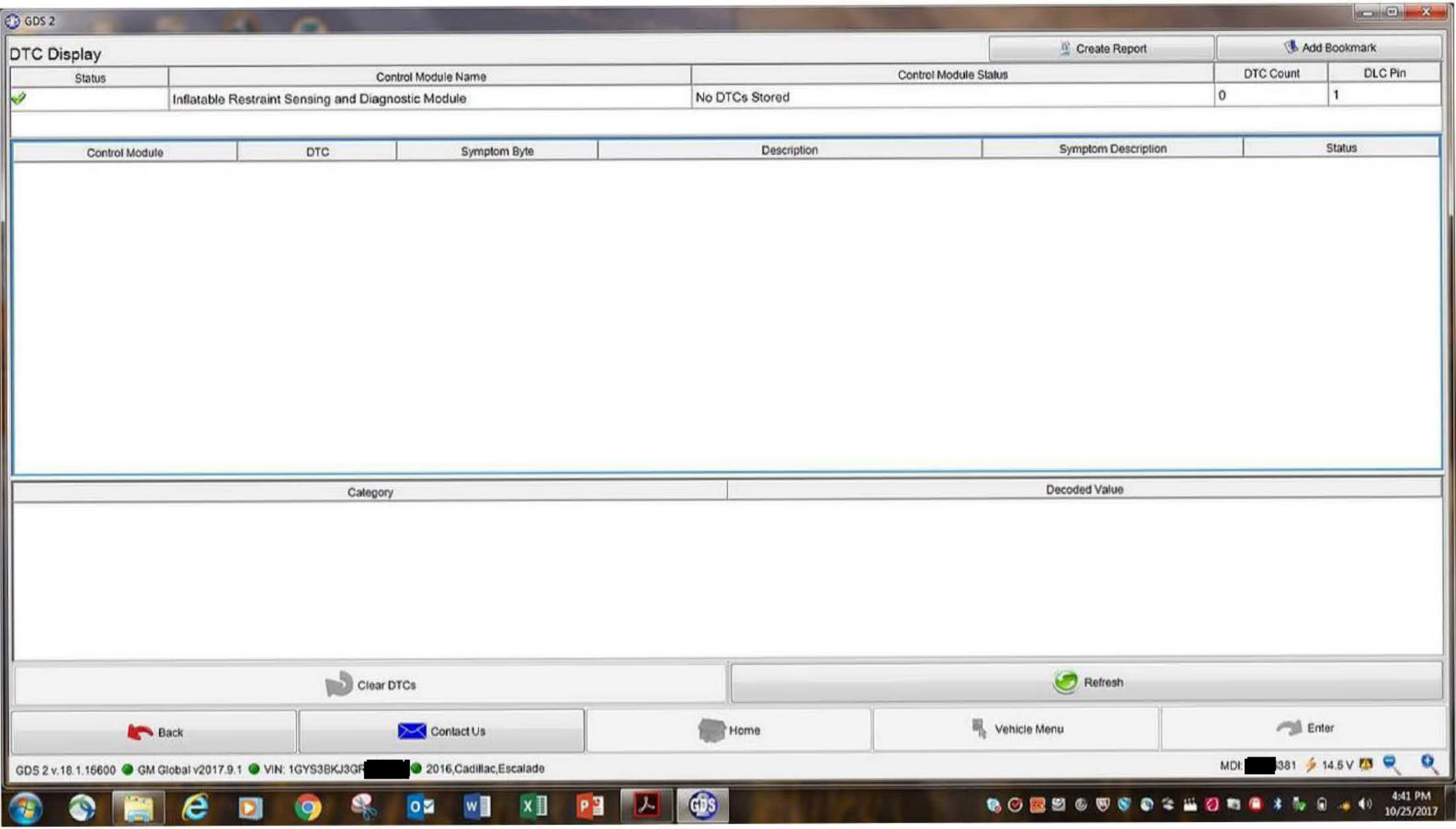
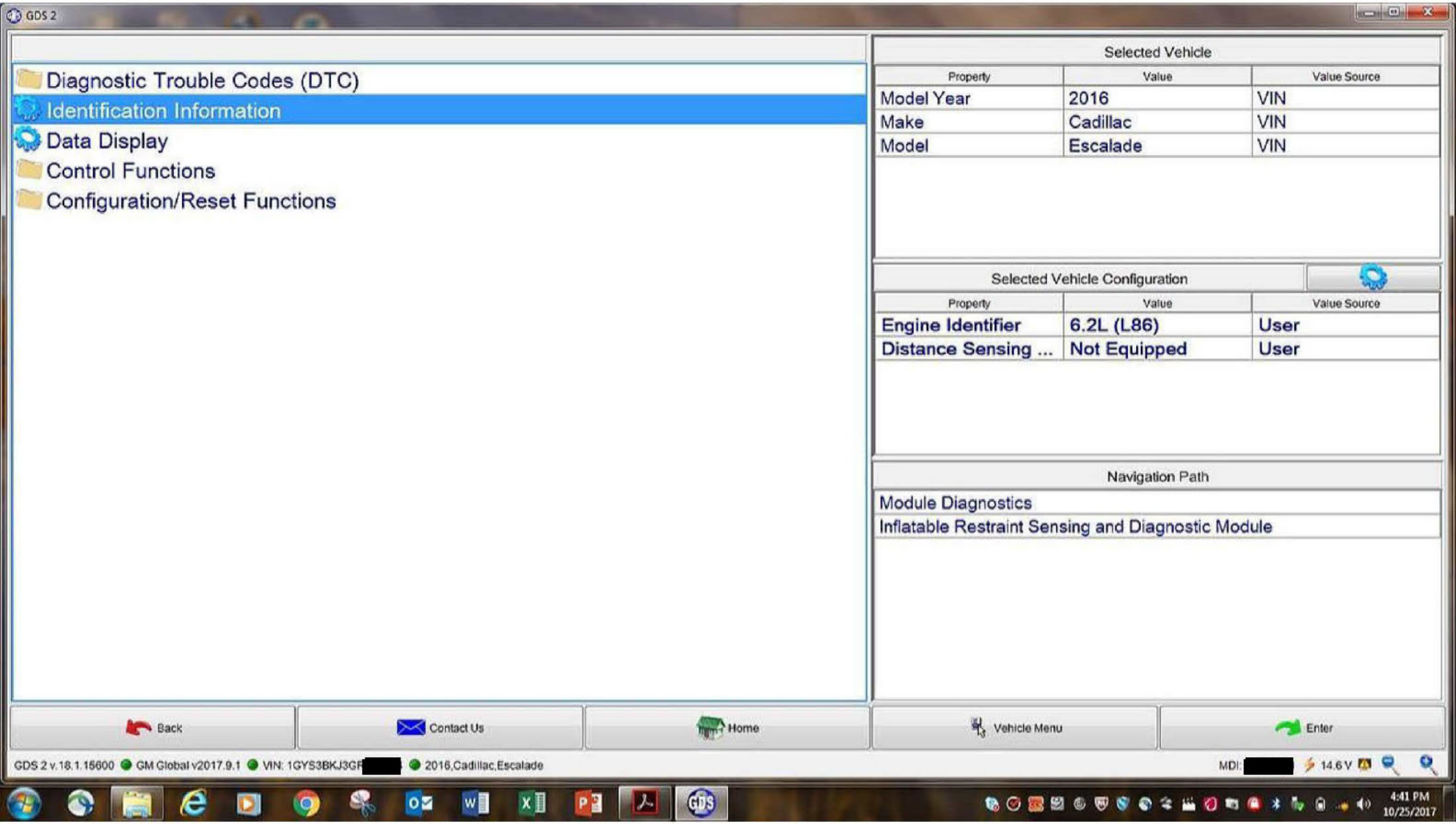
10/25/2017


GDS 2
DTC Display
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Inflatable Restraint Sensing and Diagnostic Module
Diagnostic Trouble Codes (DTC)
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.6 V
4:41 PM
10/25/2017


GDS 2
DTC Display
Create Report
Add Bookmark
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Inflatable Restraint Sensing and Diagnostic Module
No DTCs Stored
0
1
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
Refresh
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.5 V
4:41 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Inflatable Restraint Sensing and Diagnostic Module
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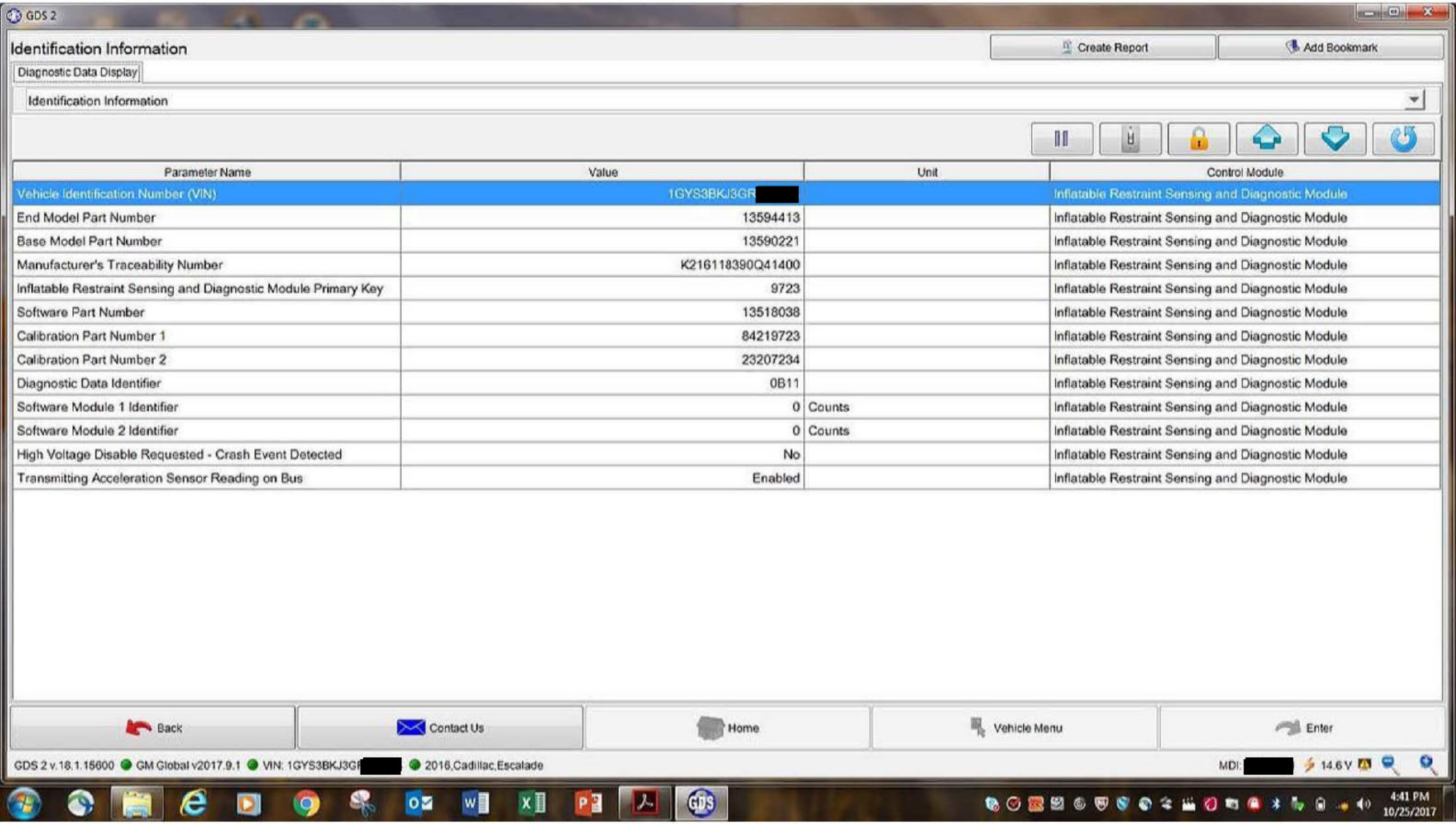
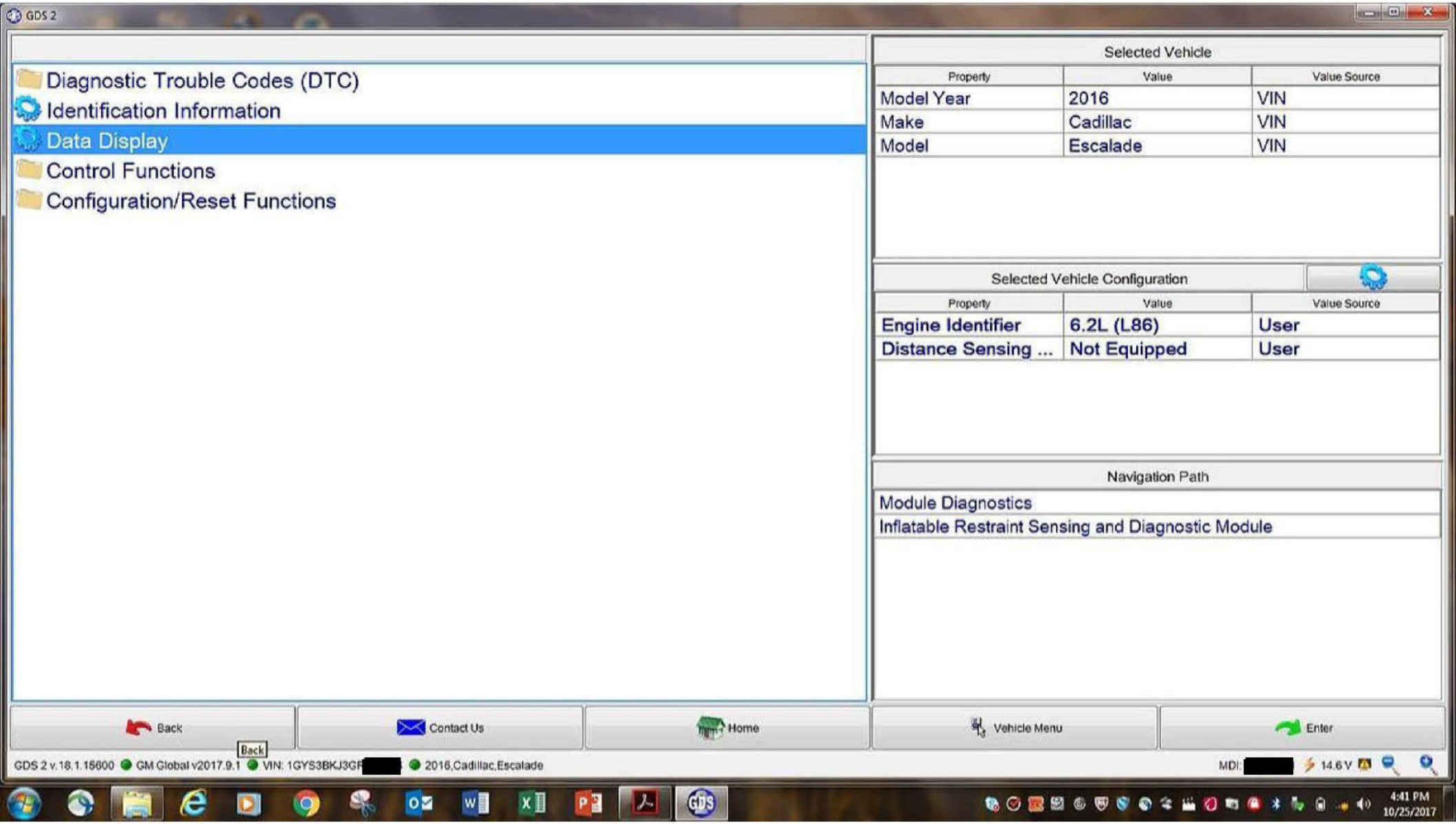
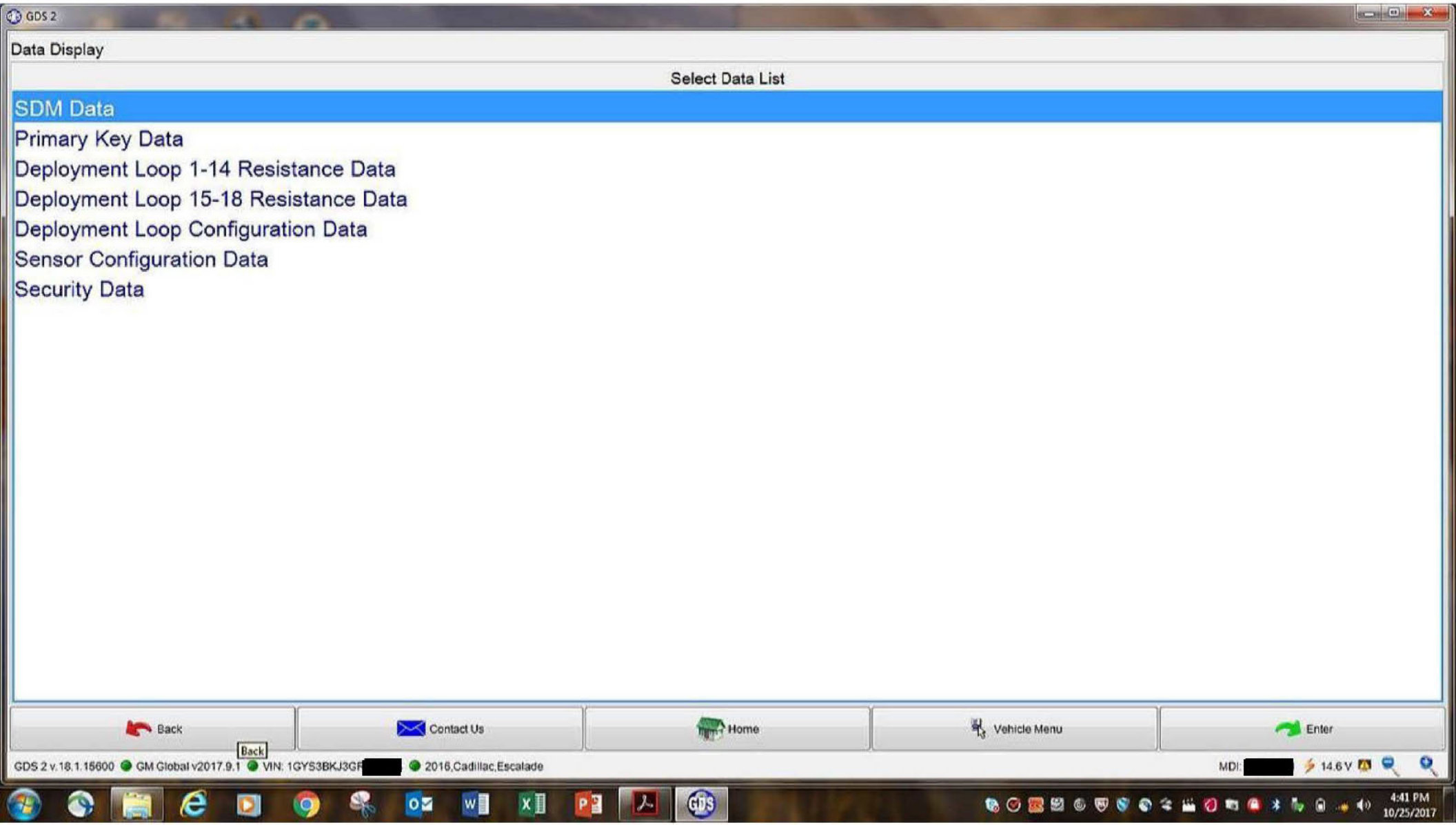
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:41 PM
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name
Value
Unit
Control Module
Vehicle Identification Number (VIN)
1GYS3BKJ3GR[redacted]
Inflatable Restraint Sensing and Diagnostic Module
End Model Part Number
13594413
Inflatable Restraint Sensing and Diagnostic Module
Base Model Part Number
13590221
Inflatable Restraint Sensing and Diagnostic Module
Manufacturer's Traceability Number
K216118390Q41400
Inflatable Restraint Sensing and Diagnostic Module
Inflatable Restraint Sensing and Diagnostic Module Primary Key
9723
Inflatable Restraint Sensing and Diagnostic Module
Software Part Number
13518038
Inflatable Restraint Sensing and Diagnostic Module
Calibration Part Number 1
84219723
Inflatable Restraint Sensing and Diagnostic Module
Calibration Part Number 2
23207234
Inflatable Restraint Sensing and Diagnostic Module
Diagnostic Data Identifier
0B11
Inflatable Restraint Sensing and Diagnostic Module
Software Module 1 Identifier
0
Counts
Inflatable Restraint Sensing and Diagnostic Module
Software Module 2 Identifier
0
Counts
Inflatable Restraint Sensing and Diagnostic Module
High Voltage Disable Requested - Crash Event Detected
No
Inflatable Restraint Sensing and Diagnostic Module
Transmitting Acceleration Sensor Reading on Bus
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:41 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Inflatable Restraint Sensing and Diagnostic Module
Back
Contact Us
Home
Vehicle Menu
Enter
Back
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:41 PM
10/25/2017


GDS 2
Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
Sensor Configuration Data
Security Data
Back
Contact Us
Home
Vehicle Menu
Enter
Back
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
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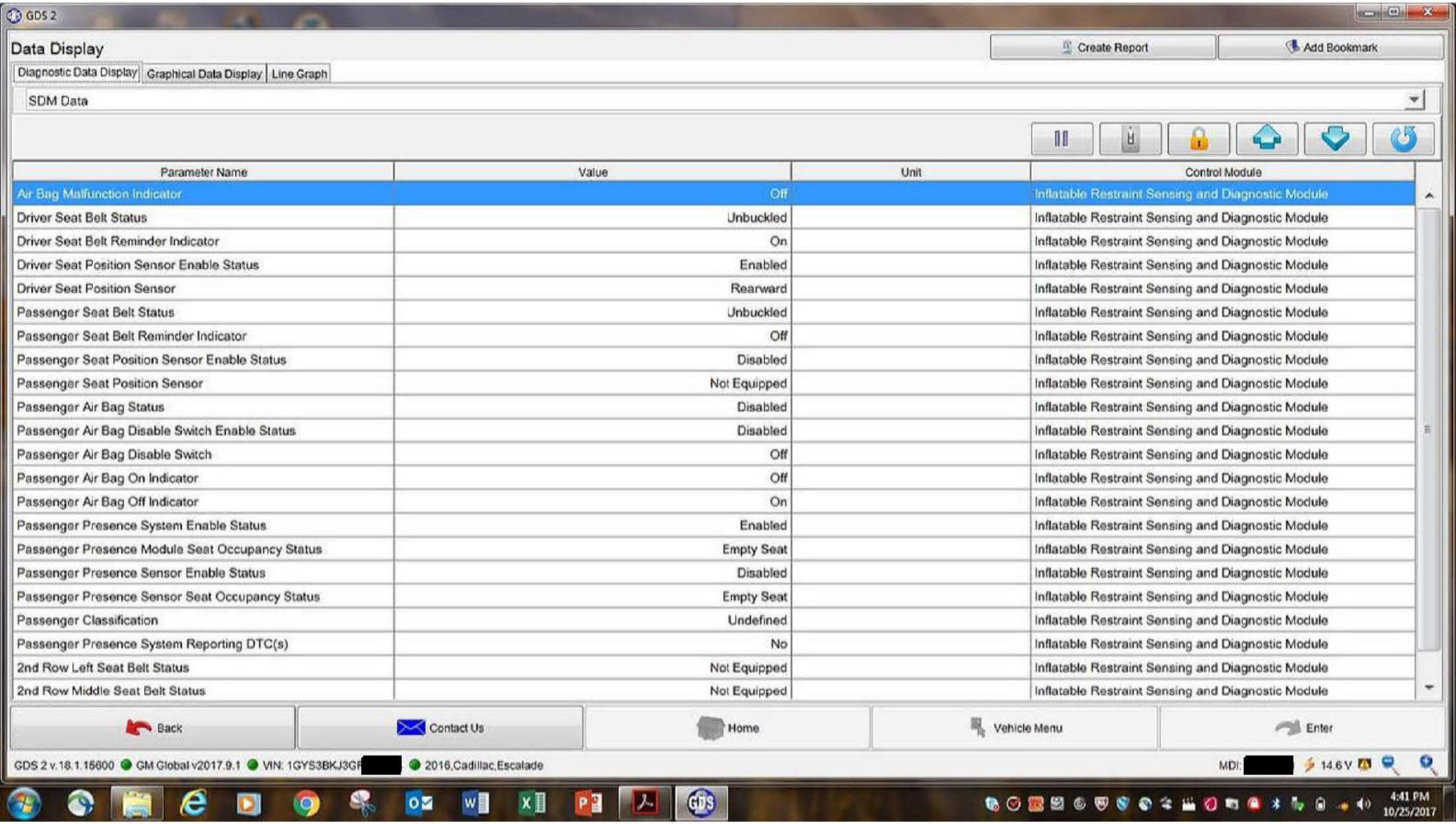
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
SDM Data
Parameter Name
Value
Unit
Control Module
Air Bag Malfunction Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Status
Unbuckled
Driver Seat Belt Reminder Indicator
On
Driver Seat Position Sensor Enable Status
Enabled
Driver Seat Position Sensor
Rearward
Passenger Seat Belt Status
Unbuckled
Passenger Seat Belt Reminder Indicator
Off
Passenger Seat Position Sensor Enable Status
Disabled
Passenger Seat Position Sensor
Not Equipped
Passenger Air Bag Status
Disabled
Passenger Air Bag Disable Switch Enable Status
Disabled
Passenger Air Bag Disable Switch
Off
Passenger Air Bag On Indicator
Off
Passenger Air Bag Off Indicator
On
Passenger Presence System Enable Status
Enabled
Passenger Presence Module Seat Occupancy Status
Empty Seat
Passenger Presence Sensor Enable Status
Disabled
Passenger Presence Sensor Seat Occupancy Status
Empty Seat
Passenger Classification
Undefined
Passenger Presence System Reporting DTC(s)
No
2nd Row Left Seat Belt Status
Not Equipped
2nd Row Middle Seat Belt Status
Not Equipped
Back
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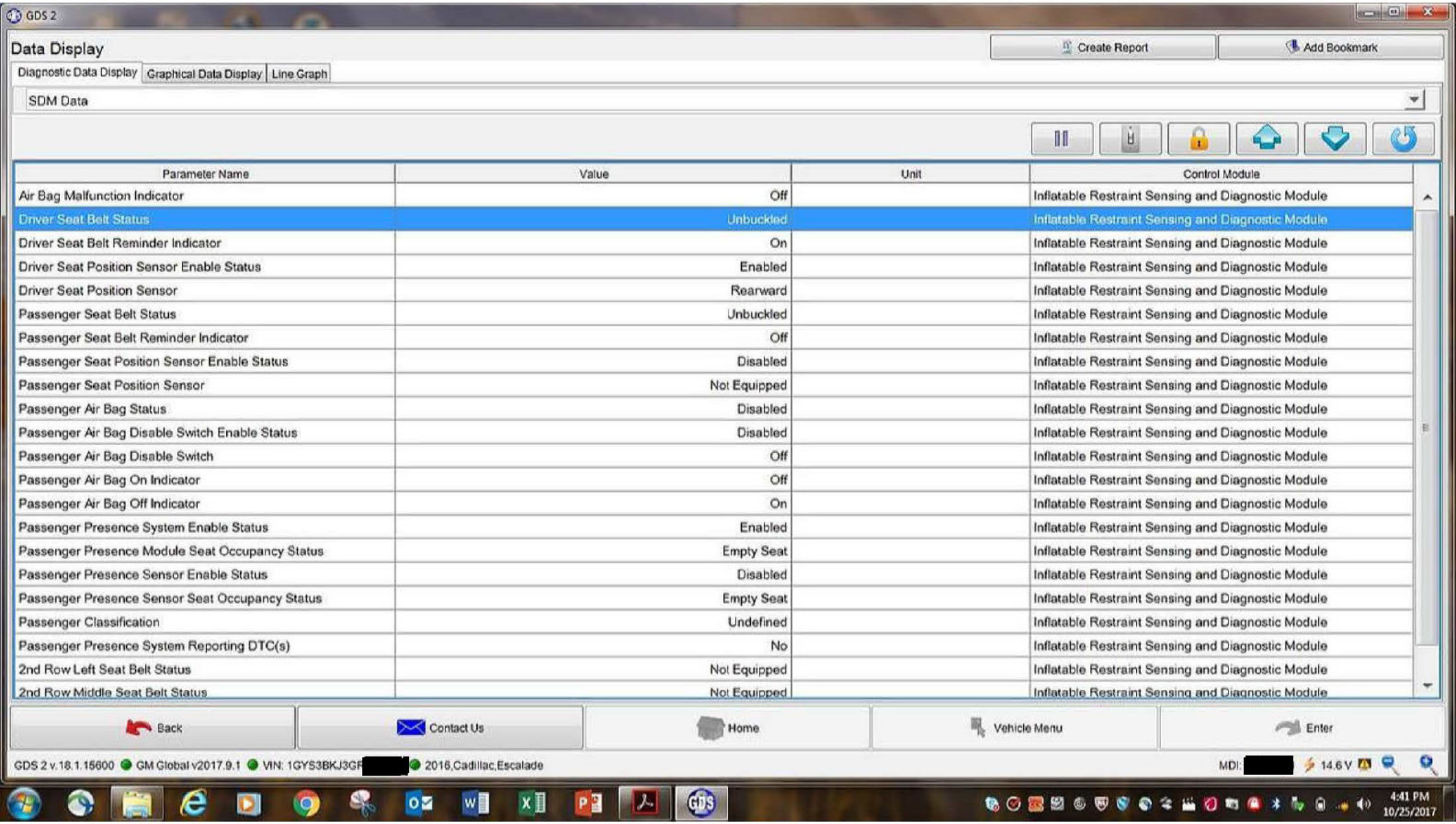
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:41 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
SDM Data
Parameter Name
Value
Unit
Control Module
Air Bag Malfunction Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Reminder Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor
Rearward
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag On Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Off Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Classification
Undefined
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Reporting DTC(s)
No
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Left Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Middle Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
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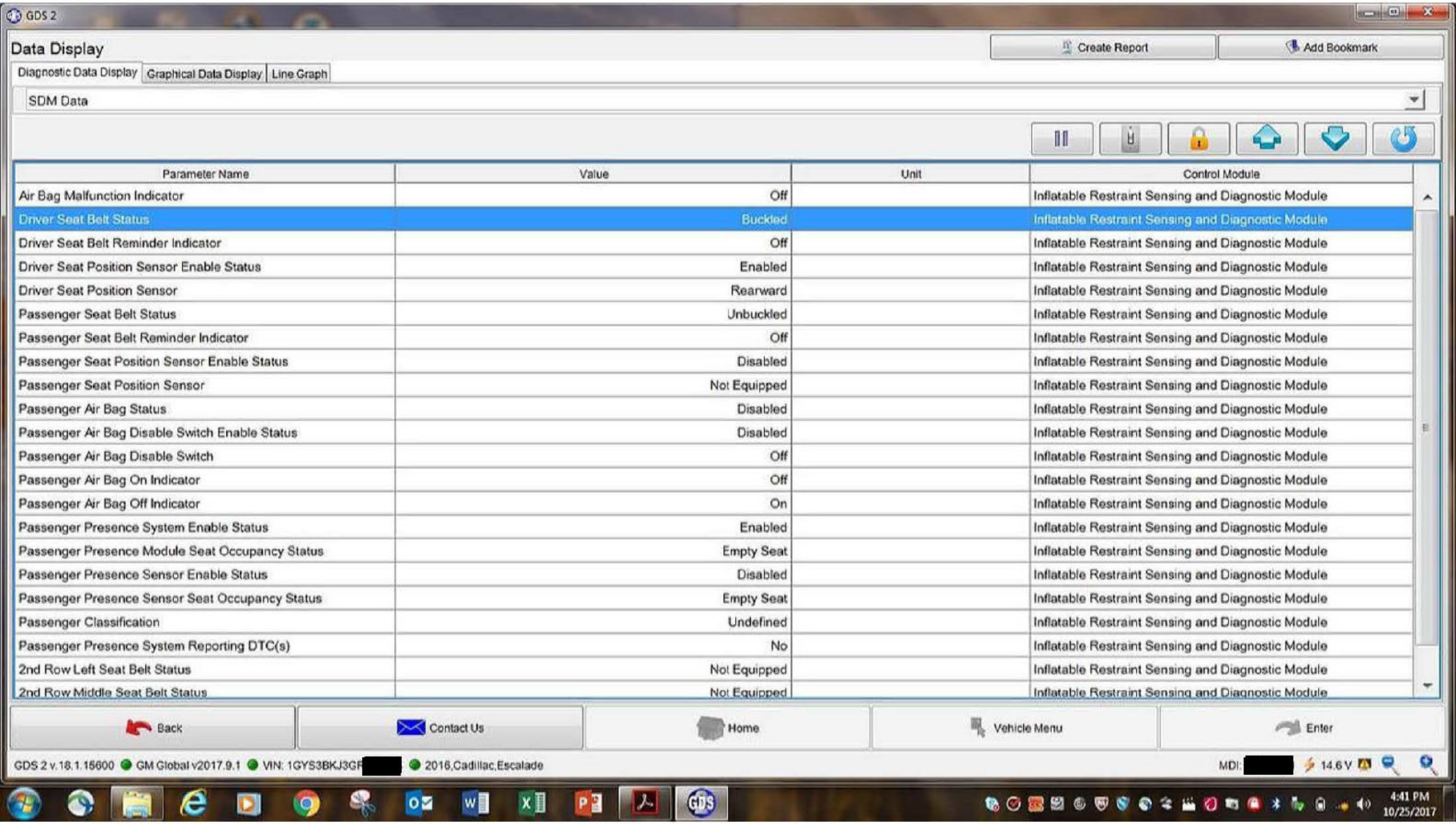
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:41 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
SDM Data
Parameter Name
Value
Unit
Control Module
Air Bag Malfunction Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Status
Buckled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Reminder Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor
Rearward
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag On Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Off Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Classification
Undefined
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Reporting DTC(s)
No
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Left Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Middle Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
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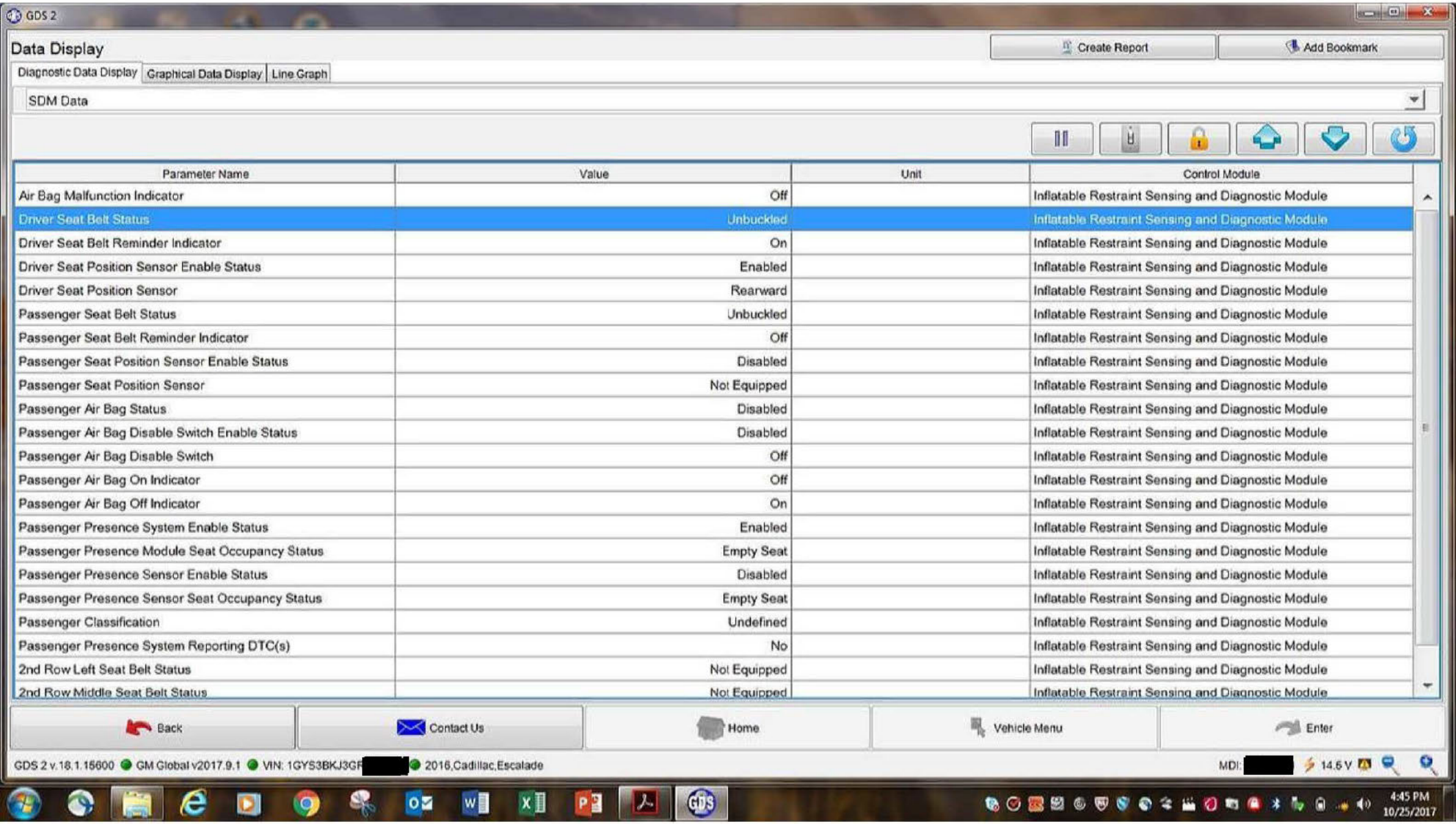
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:41 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
SDM Data
Parameter Name
Value
Unit
Control Module
Air Bag Malfunction Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Reminder Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor
Rearward
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag On Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Off Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Classification
Undefined
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Reporting DTC(s)
No
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Left Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Middle Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
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GM Global v2017.9.1
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2016,Cadillac,Escalade
MDI: [redacted]
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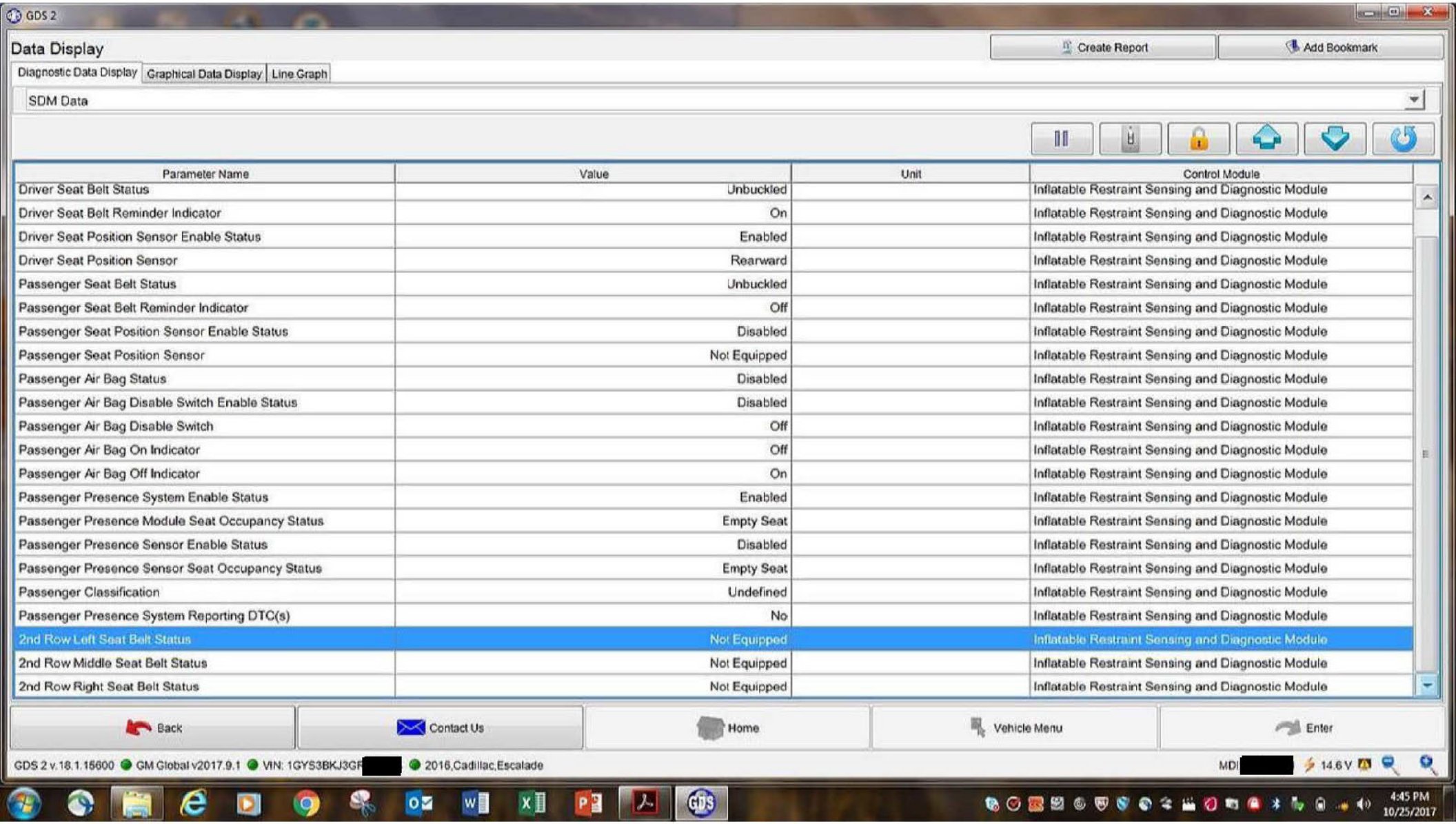
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Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
SDM Data
Parameter Name
Value
Unit
Control Module
Driver Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Reminder Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor
Rearward
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Status
Unbuckled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag On Indicator
Off
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Off Indicator
On
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Seat Occupancy Status
Empty Seat
Inflatable Restraint Sensing and Diagnostic Module
Passenger Classification
Undefined
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Reporting DTC(s)
No
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Left Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Middle Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Right Seat Belt Status
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
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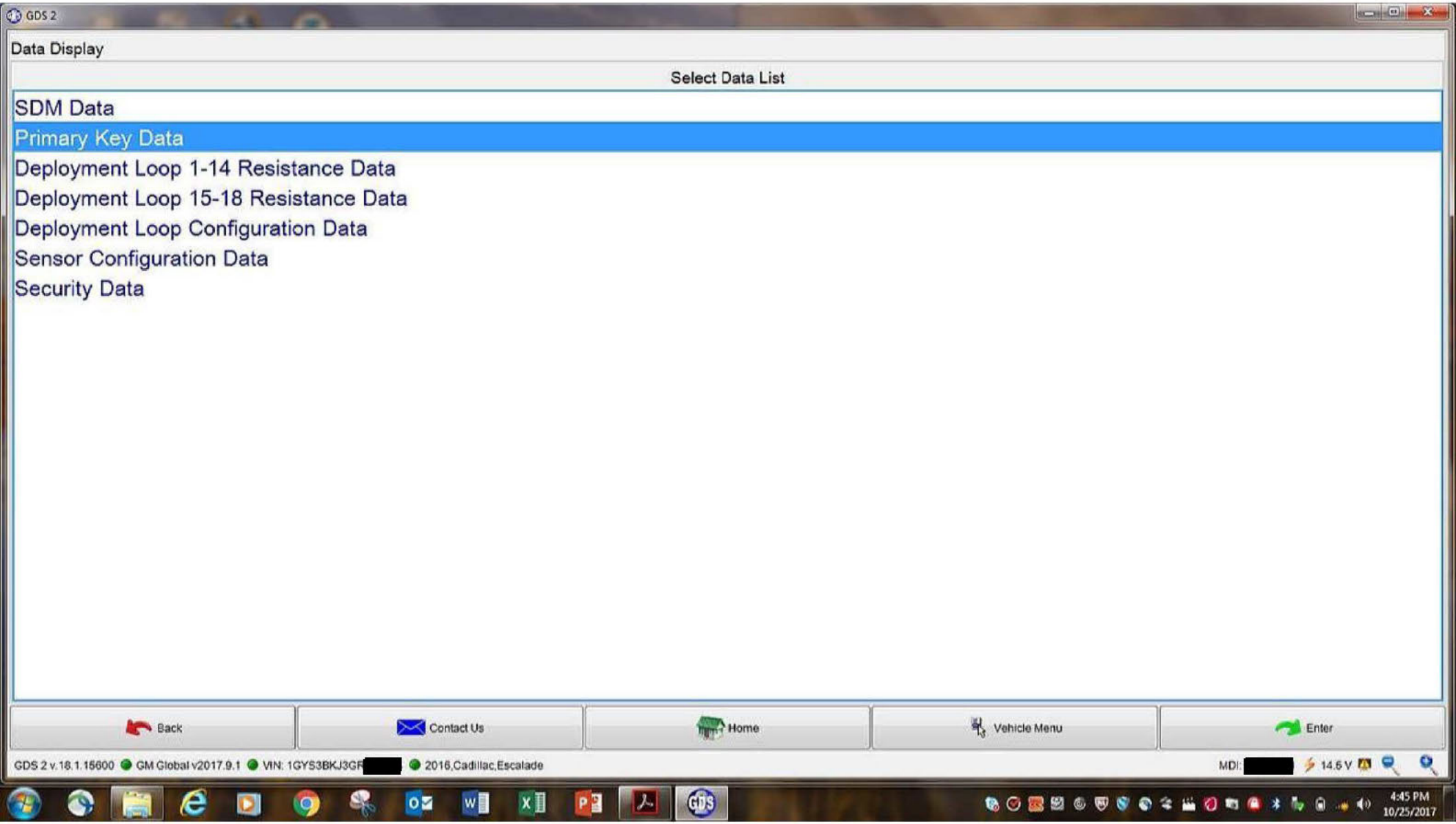
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Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
Sensor Configuration Data
Security Data
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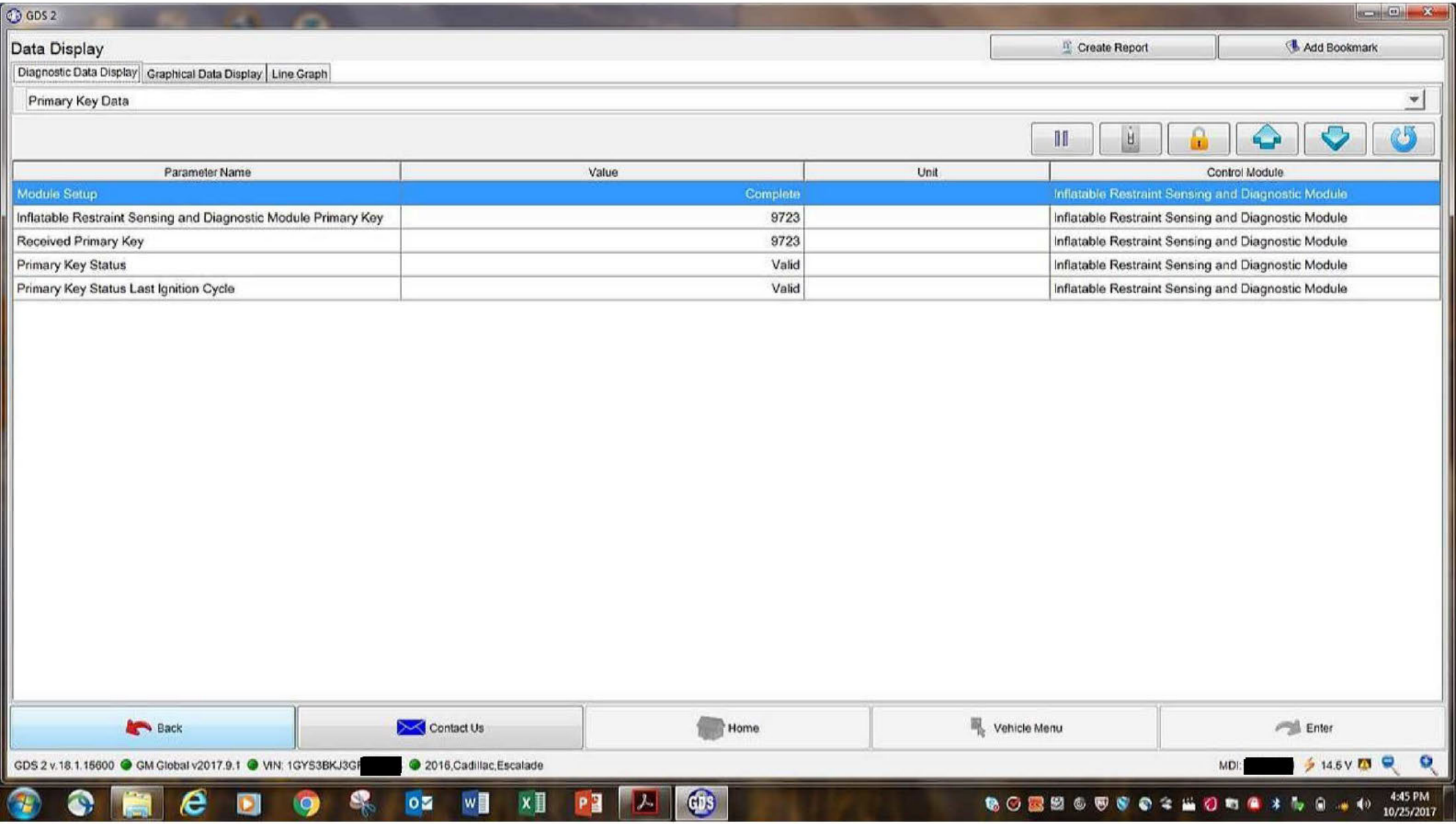
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Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Primary Key Data
Parameter Name
Value
Unit
Control Module
Module Setup
Complete
Inflatable Restraint Sensing and Diagnostic Module
Inflatable Restraint Sensing and Diagnostic Module Primary Key
9723
Inflatable Restraint Sensing and Diagnostic Module
Received Primary Key
9723
Inflatable Restraint Sensing and Diagnostic Module
Primary Key Status
Valid
Inflatable Restraint Sensing and Diagnostic Module
Primary Key Status Last Ignition Cycle
Valid
Inflatable Restraint Sensing and Diagnostic Module
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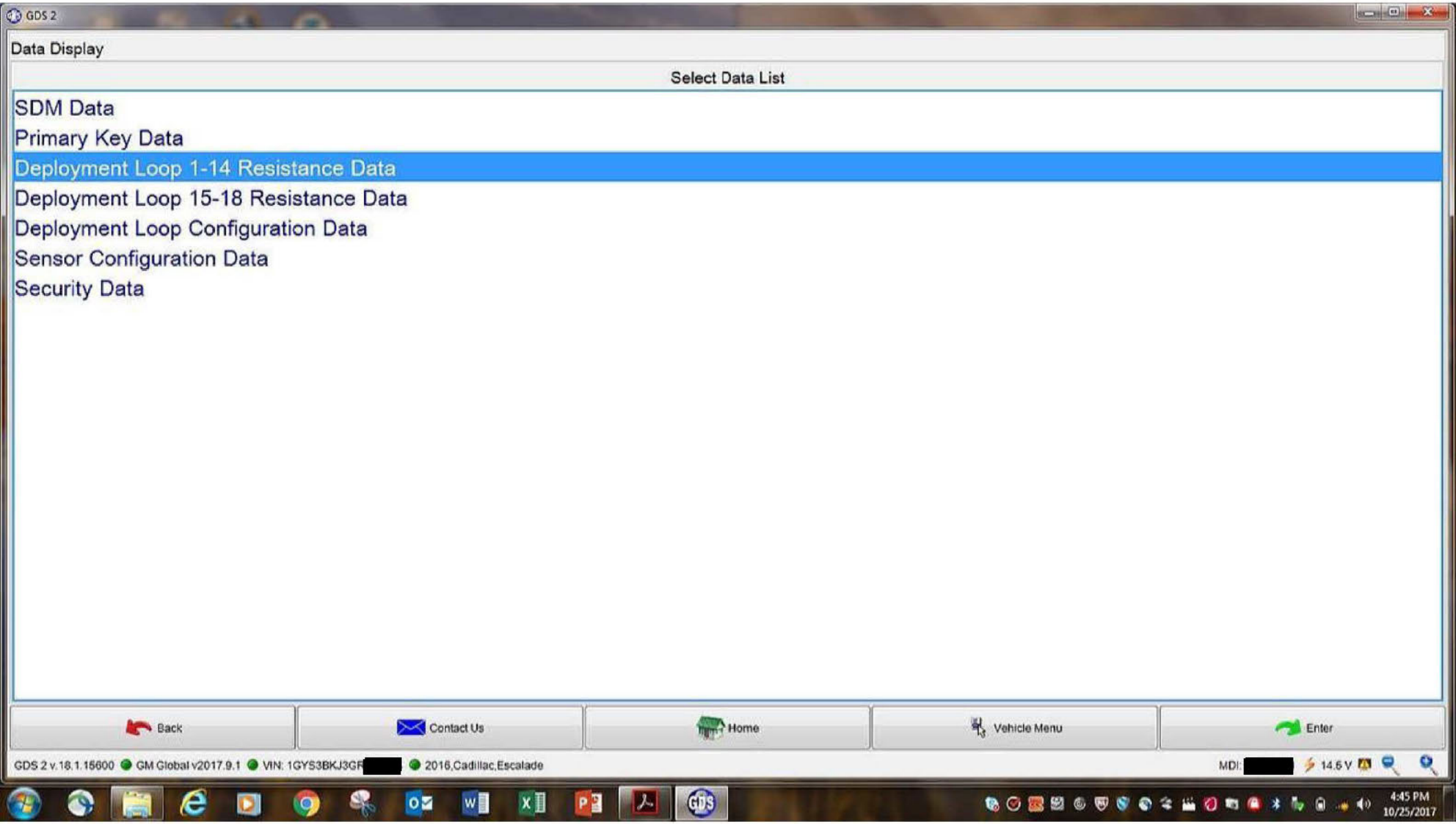
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Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
Sensor Configuration Data
Security Data
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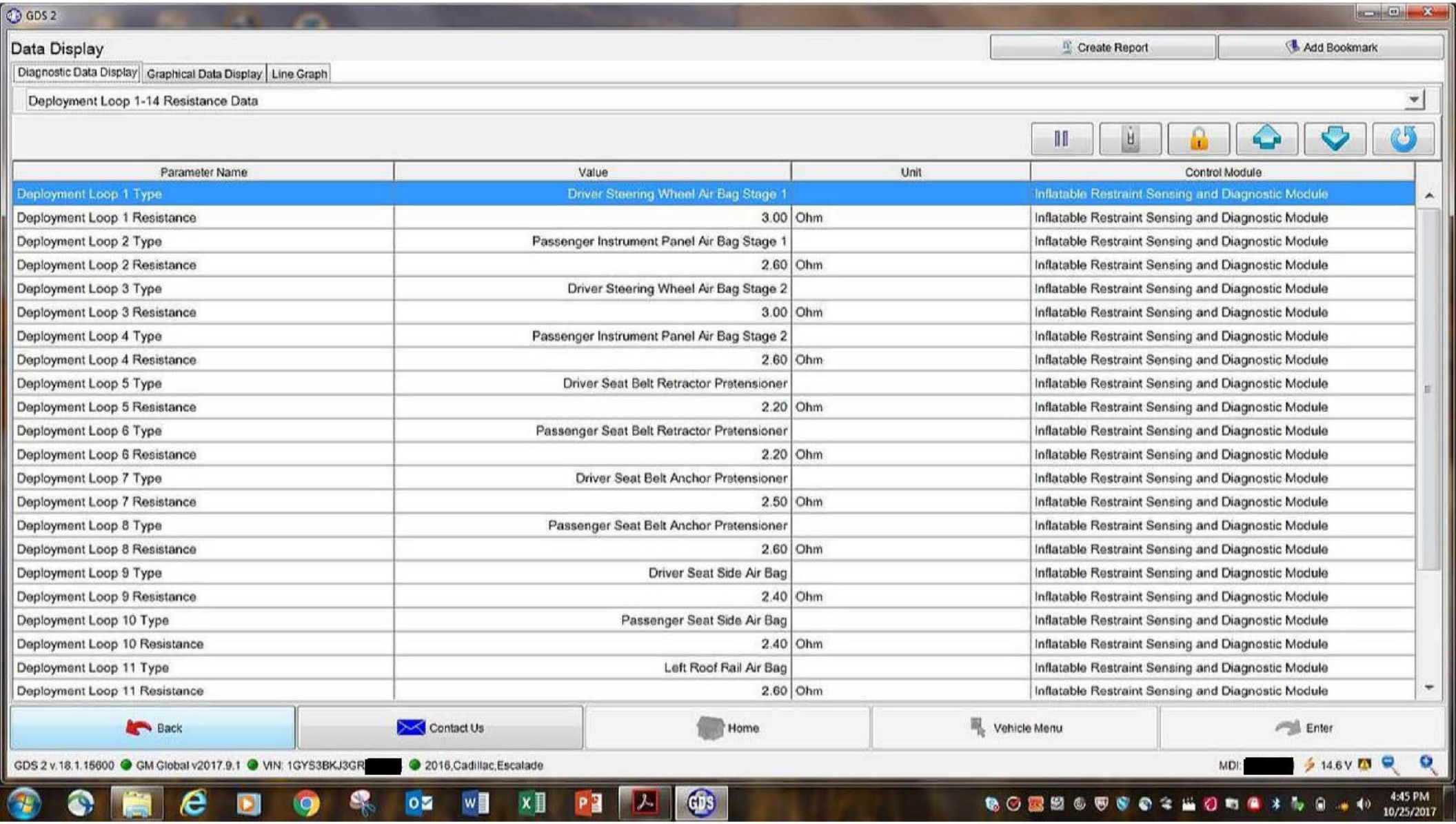
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Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Deployment Loop 1-14 Resistance Data
Parameter Name
Value
Unit
Control Module
Deployment Loop 1 Type
Driver Steering Wheel Air Bag Stage 1
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 1 Resistance
3.00
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 2 Type
Passenger Instrument Panel Air Bag Stage 1
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 2 Resistance
2.60
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 3 Type
Driver Steering Wheel Air Bag Stage 2
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 3 Resistance
3.00
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 4 Type
Passenger Instrument Panel Air Bag Stage 2
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 4 Resistance
2.60
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 5 Type
Driver Seat Belt Retractor Pretensioner
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 5 Resistance
2.20
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 6 Type
Passenger Seat Belt Retractor Pretensioner
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 6 Resistance
2.20
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 7 Type
Driver Seat Belt Anchor Pretensioner
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 7 Resistance
2.50
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 8 Type
Passenger Seat Belt Anchor Pretensioner
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 8 Resistance
2.60
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 9 Type
Driver Seat Side Air Bag
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 9 Resistance
2.40
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 10 Type
Passenger Seat Side Air Bag
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 10 Resistance
2.40
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 11 Type
Left Roof Rail Air Bag
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 11 Resistance
2.60
Ohm
Inflatable Restraint Sensing and Diagnostic Module
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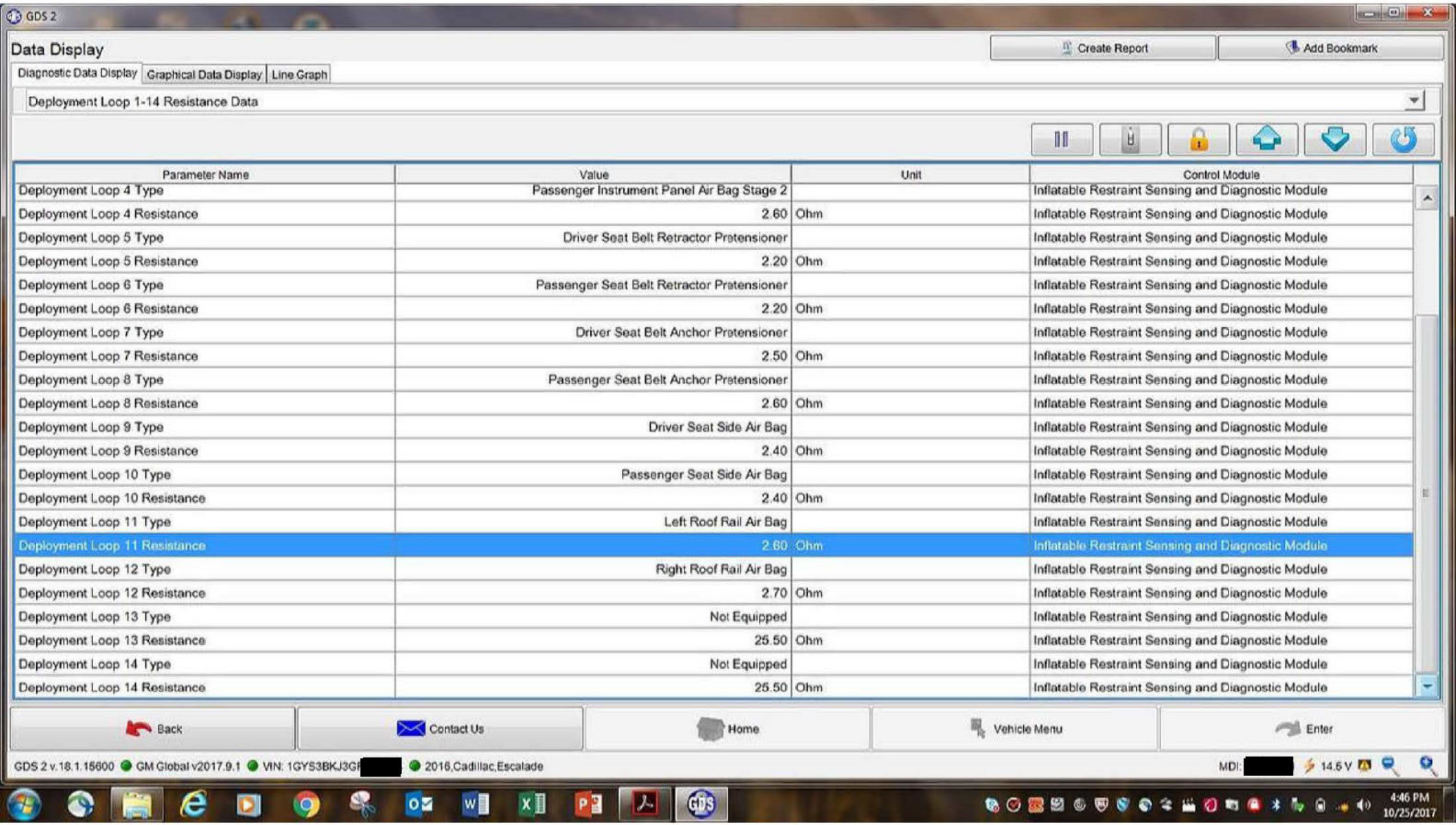
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Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Deployment Loop 1-14 Resistance Data
Parameter Name
Value
Unit
Control Module
Deployment Loop 4 Type
Passenger Instrument Panel Air Bag Stage 2
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 4 Resistance
2.60
Ohm
Deployment Loop 5 Type
Driver Seat Belt Retractor Pretensioner
Deployment Loop 5 Resistance
2.20
Deployment Loop 6 Type
Passenger Seat Belt Retractor Pretensioner
Deployment Loop 6 Resistance
Deployment Loop 7 Type
Driver Seat Belt Anchor Pretensioner
Deployment Loop 7 Resistance
2.50
Deployment Loop 8 Type
Passenger Seat Belt Anchor Pretensioner
Deployment Loop 8 Resistance
Deployment Loop 9 Type
Driver Seat Side Air Bag
Deployment Loop 9 Resistance
2.40
Deployment Loop 10 Type
Passenger Seat Side Air Bag
Deployment Loop 10 Resistance
Deployment Loop 11 Type
Left Roof Rail Air Bag
Deployment Loop 11 Resistance
Deployment Loop 12 Type
Right Roof Rail Air Bag
Deployment Loop 12 Resistance
2.70
Deployment Loop 13 Type
Not Equipped
Deployment Loop 13 Resistance
25.50
Deployment Loop 14 Type
Deployment Loop 14 Resistance
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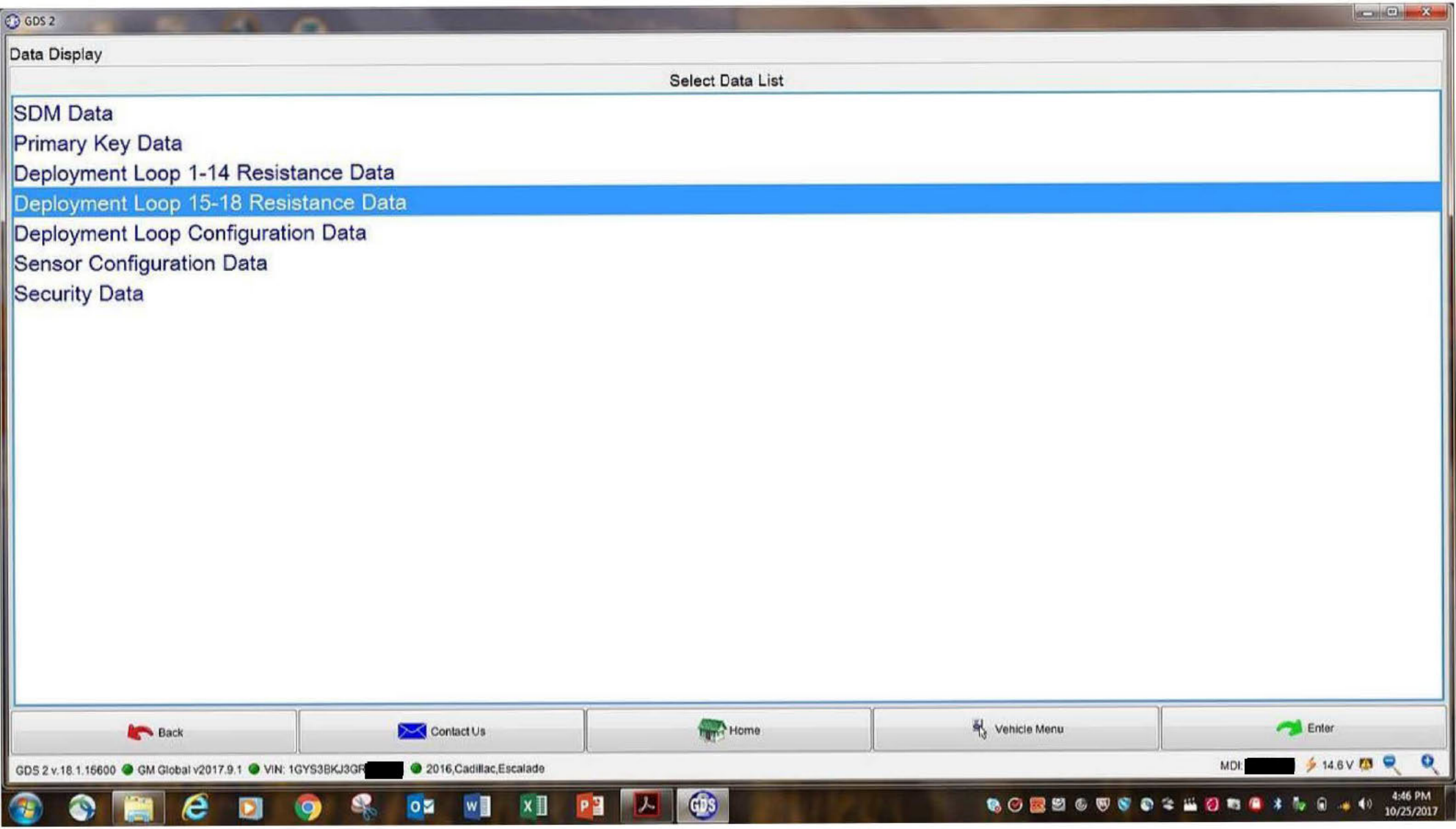
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Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
Sensor Configuration Data
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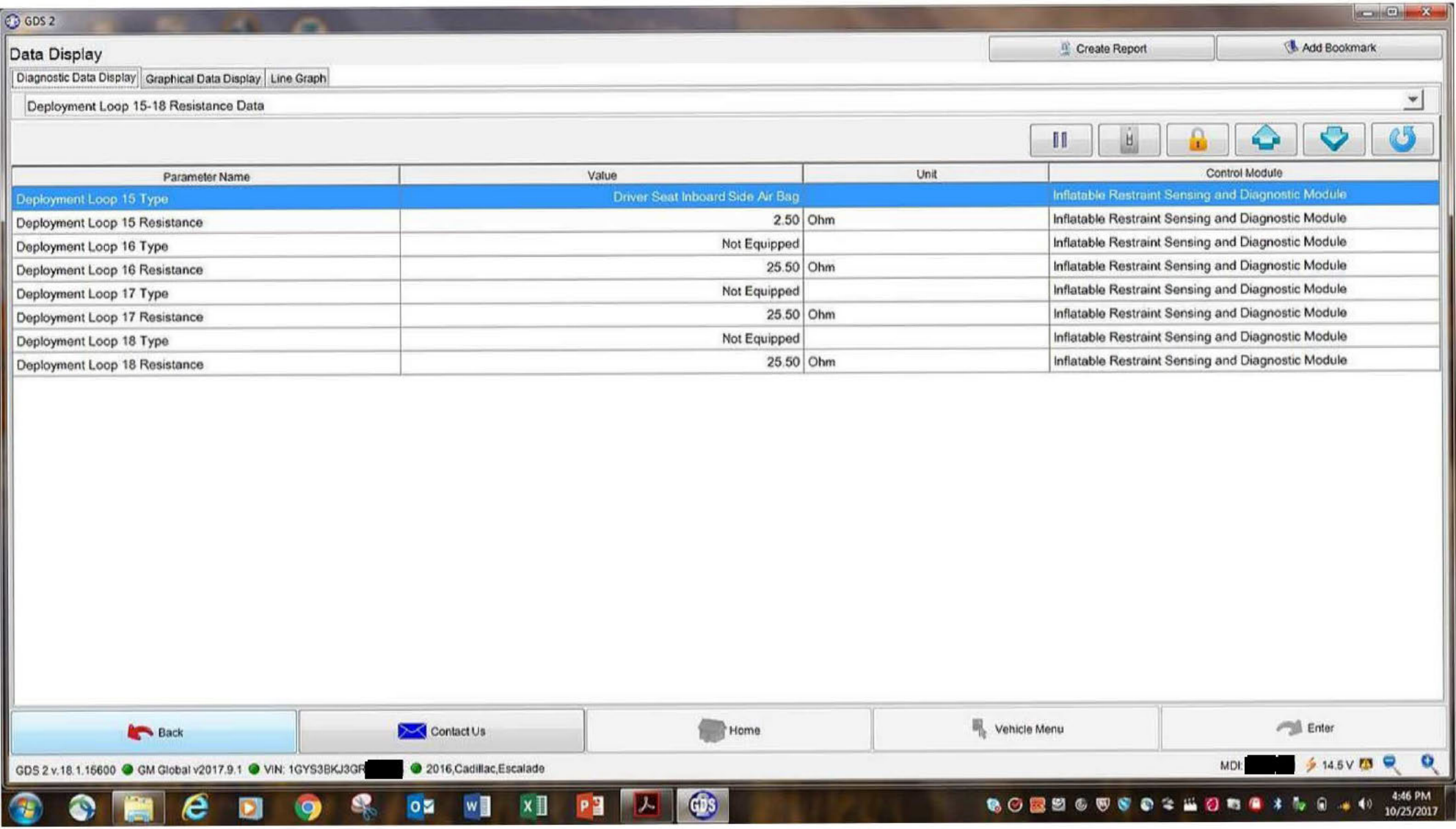
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Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Deployment Loop 15-18 Resistance Data
Parameter Name
Value
Unit
Control Module
Deployment Loop 15 Type
Driver Seat Inboard Side Air Bag
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 15 Resistance
2.50
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 16 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 16 Resistance
25.50
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 17 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 17 Resistance
25.50
Ohm
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 18 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 18 Resistance
25.50
Ohm
Inflatable Restraint Sensing and Diagnostic Module
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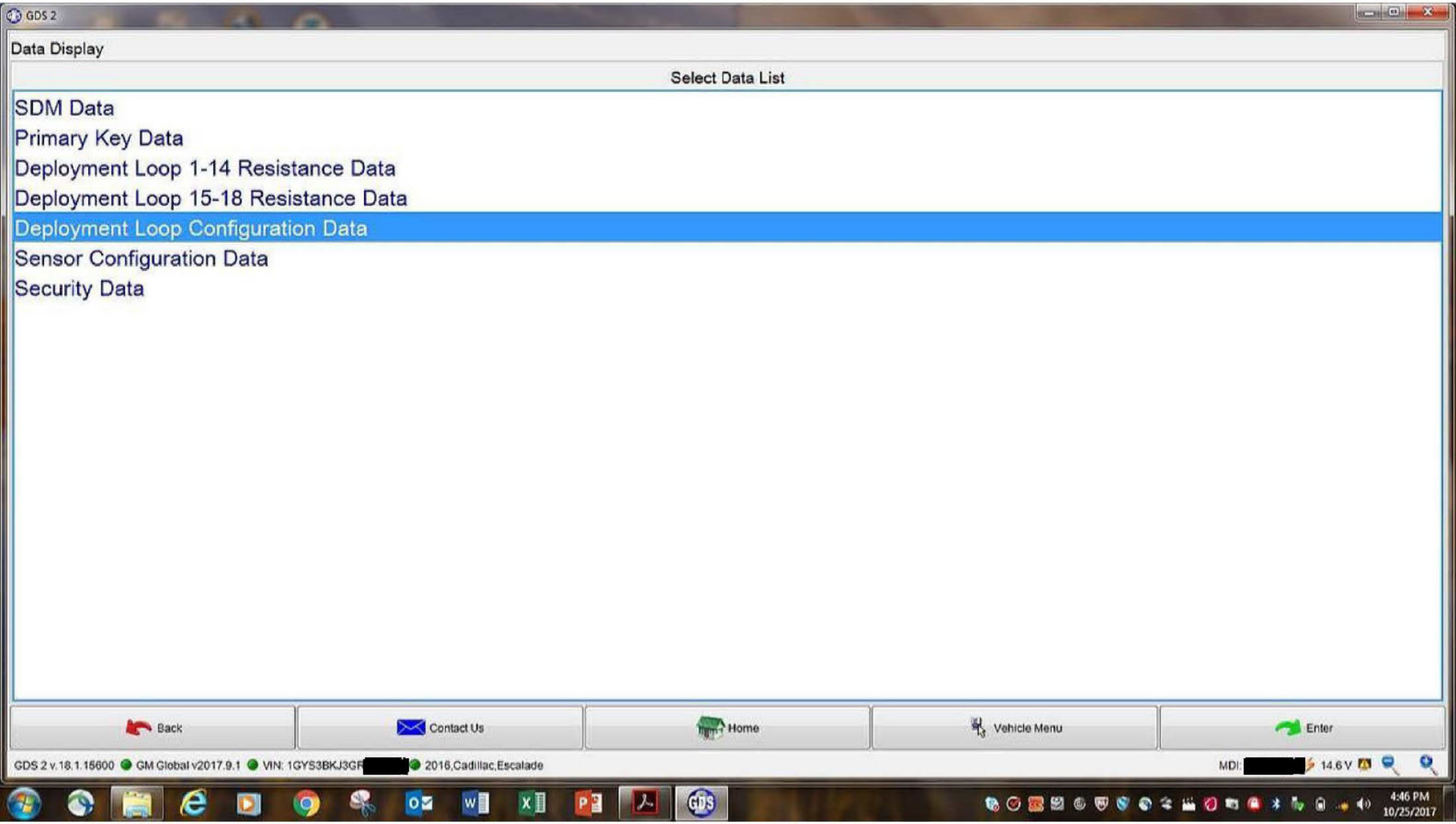
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Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
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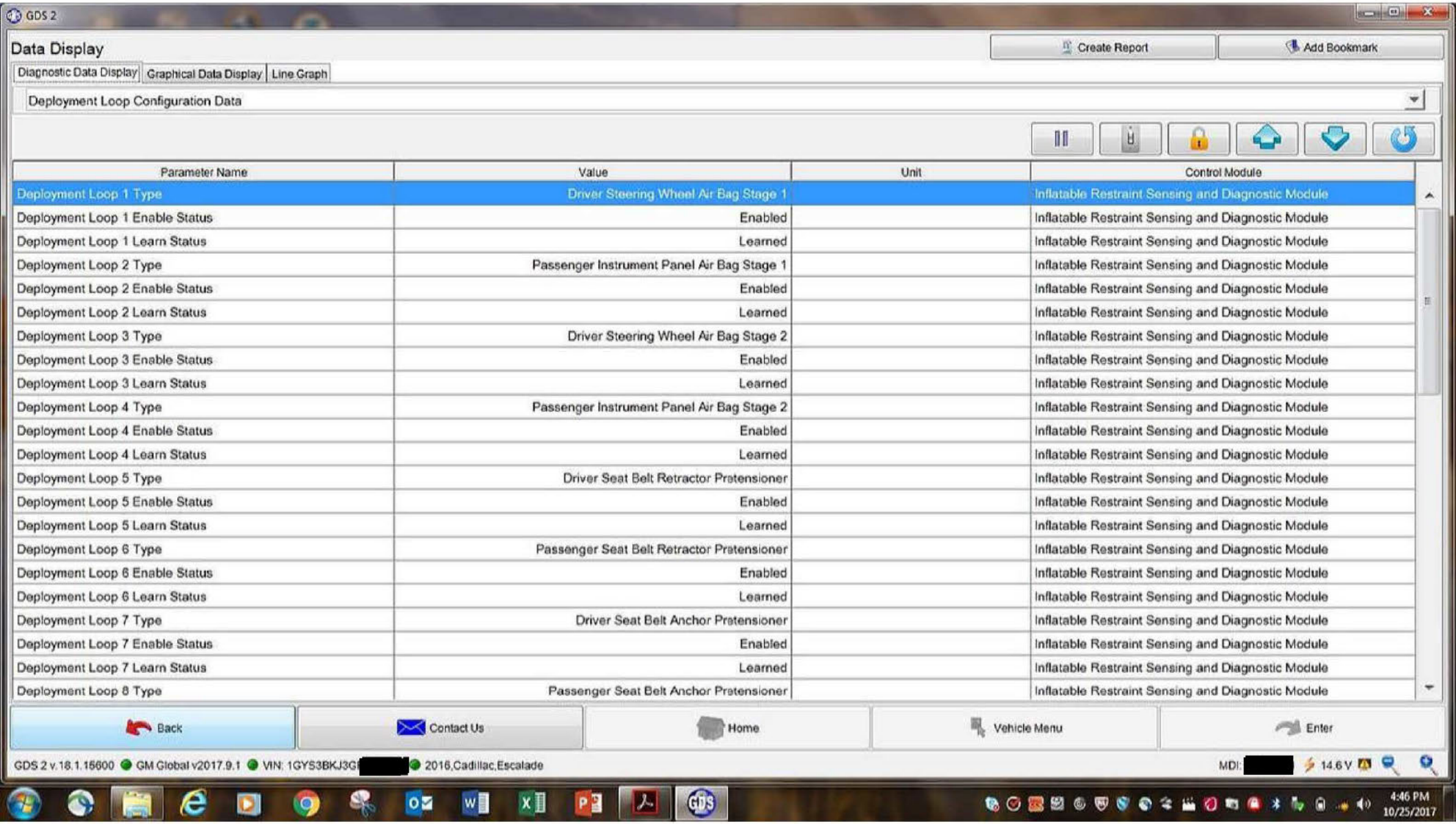
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Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Deployment Loop Configuration Data
Parameter Name
Value
Unit
Control Module
Deployment Loop 1 Type
Driver Steering Wheel Air Bag Stage 1
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 1 Enable Status
Enabled
Deployment Loop 1 Learn Status
Learned
Deployment Loop 2 Type
Passenger Instrument Panel Air Bag Stage 1
Deployment Loop 2 Enable Status
Enabled
Deployment Loop 2 Learn Status
Learned
Deployment Loop 3 Type
Driver Steering Wheel Air Bag Stage 2
Deployment Loop 3 Enable Status
Enabled
Deployment Loop 3 Learn Status
Learned
Deployment Loop 4 Type
Passenger Instrument Panel Air Bag Stage 2
Deployment Loop 4 Enable Status
Enabled
Deployment Loop 4 Learn Status
Learned
Deployment Loop 5 Type
Driver Seat Belt Retractor Pretensioner
Deployment Loop 5 Enable Status
Enabled
Deployment Loop 5 Learn Status
Learned
Deployment Loop 6 Type
Passenger Seat Belt Retractor Pretensioner
Deployment Loop 6 Enable Status
Enabled
Deployment Loop 6 Learn Status
Learned
Deployment Loop 7 Type
Driver Seat Belt Anchor Pretensioner
Deployment Loop 7 Enable Status
Enabled
Deployment Loop 7 Learn Status
Learned
Deployment Loop 8 Type
Passenger Seat Belt Anchor Pretensioner
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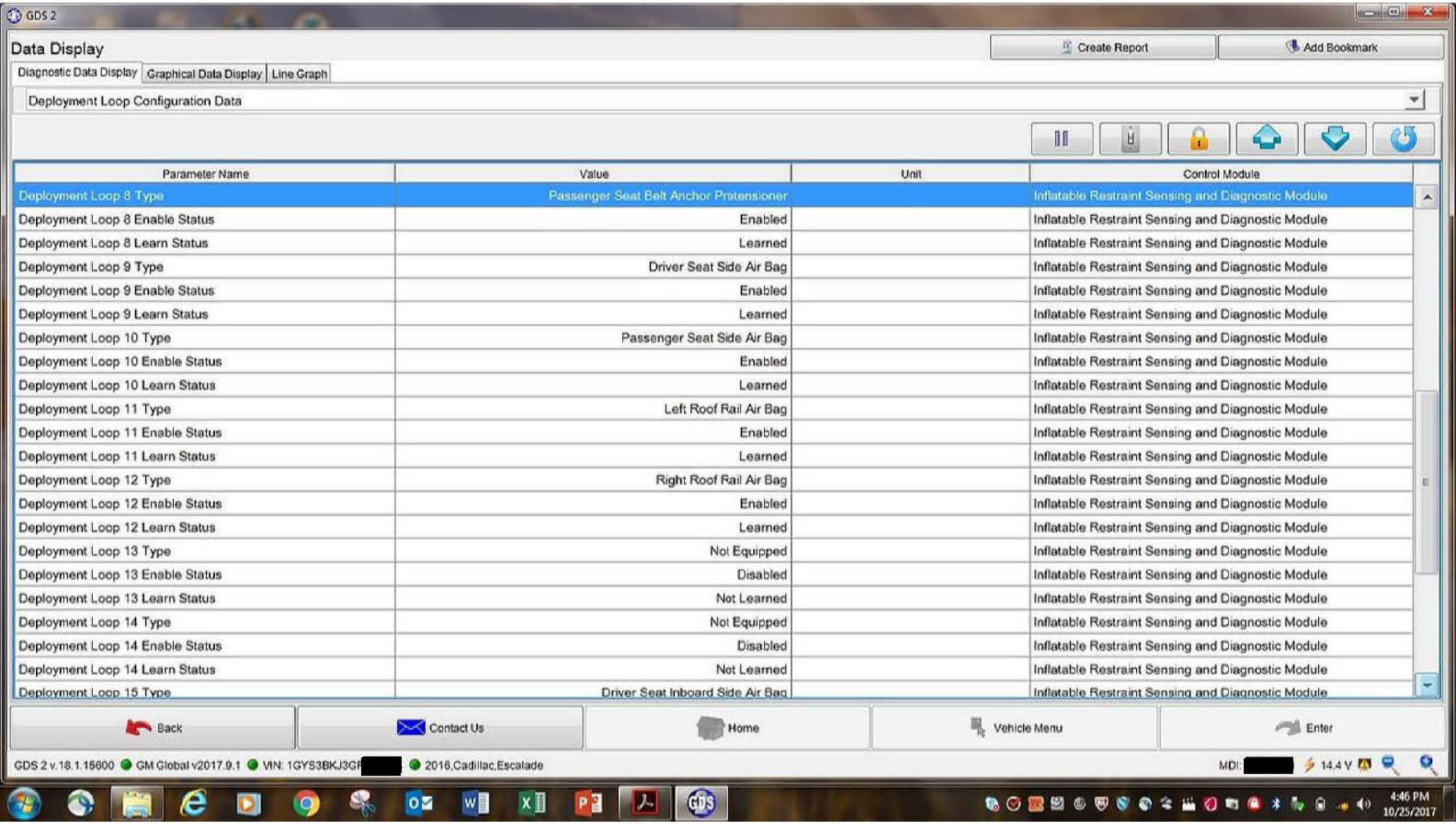
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Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Deployment Loop Configuration Data
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Value
Unit
Control Module
Deployment Loop 8 Type
Passenger Seat Belt Anchor Pretensioner
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 8 Enable Status
Enabled
Deployment Loop 8 Learn Status
Learned
Deployment Loop 9 Type
Driver Seat Side Air Bag
Deployment Loop 9 Enable Status
Enabled
Deployment Loop 9 Learn Status
Learned
Deployment Loop 10 Type
Passenger Seat Side Air Bag
Deployment Loop 10 Enable Status
Enabled
Deployment Loop 10 Learn Status
Learned
Deployment Loop 11 Type
Left Roof Rail Air Bag
Deployment Loop 11 Enable Status
Enabled
Deployment Loop 11 Learn Status
Learned
Deployment Loop 12 Type
Right Roof Rail Air Bag
Deployment Loop 12 Enable Status
Enabled
Deployment Loop 12 Learn Status
Learned
Deployment Loop 13 Type
Not Equipped
Deployment Loop 13 Enable Status
Disabled
Deployment Loop 13 Learn Status
Not Learned
Deployment Loop 14 Type
Not Equipped
Deployment Loop 14 Enable Status
Disabled
Deployment Loop 14 Learn Status
Not Learned
Deployment Loop 15 Type
Driver Seat Inboard Side Air Bag
Inflatable Restraint Sensing and Diagnostic Module
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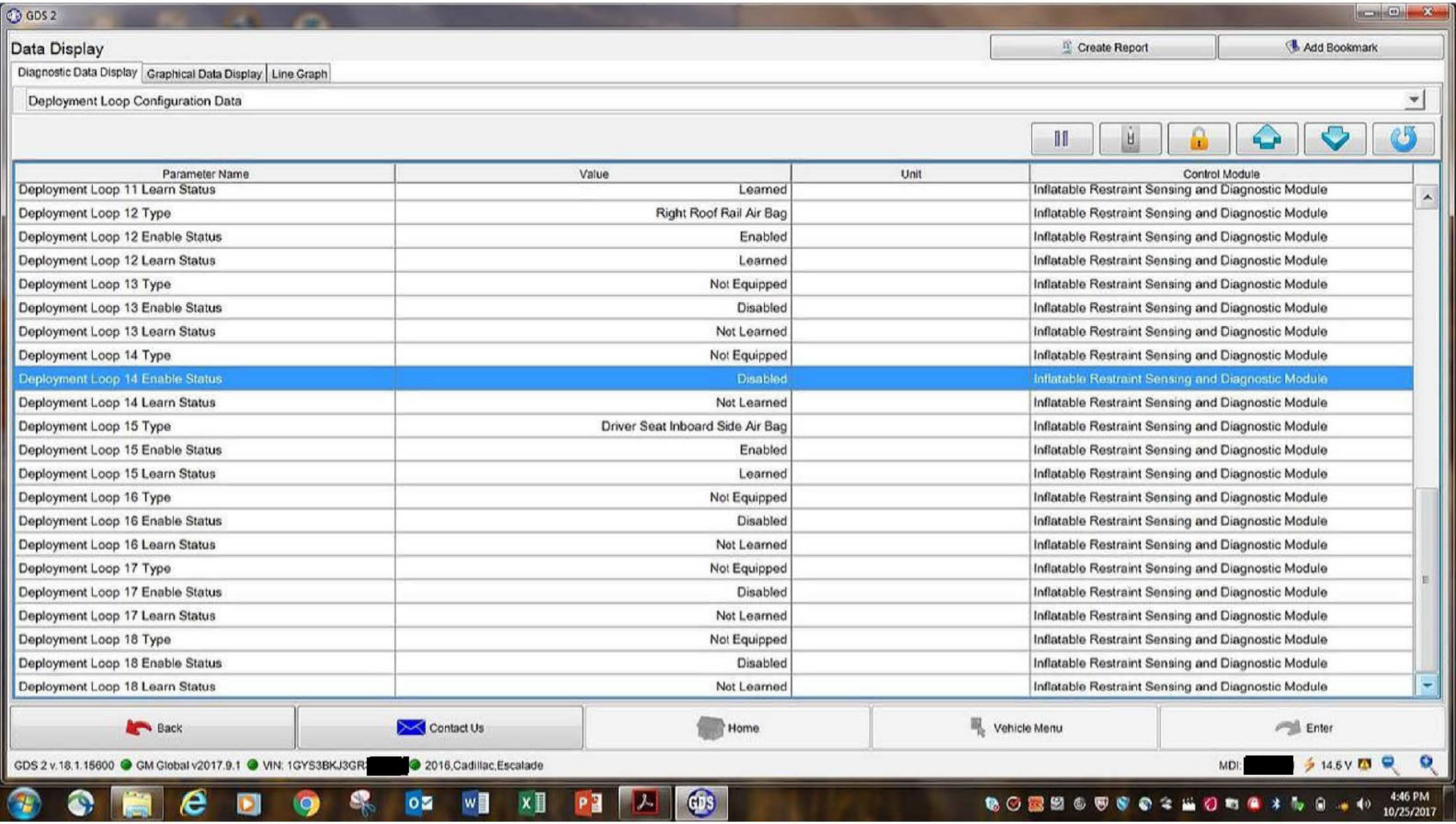
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Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Deployment Loop Configuration Data
Parameter Name
Value
Unit
Control Module
Deployment Loop 11 Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 12 Type
Right Roof Rail Air Bag
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 12 Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 12 Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 13 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 13 Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 13 Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 14 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 14 Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 14 Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 15 Type
Driver Seat Inboard Side Air Bag
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 15 Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 15 Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 16 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 16 Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 16 Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 17 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 17 Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 17 Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 18 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 18 Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Deployment Loop 18 Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
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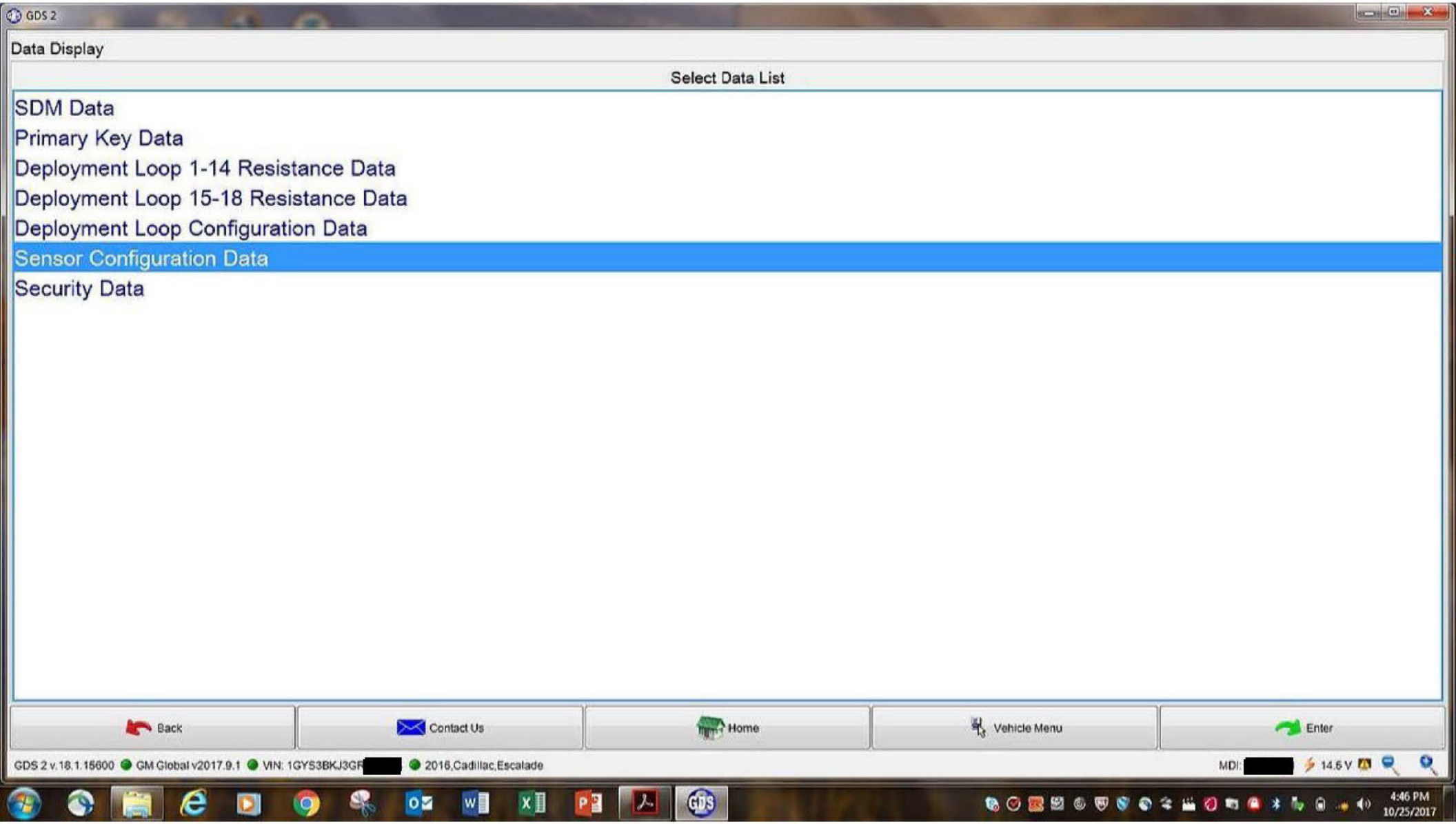
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Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
Sensor Configuration Data
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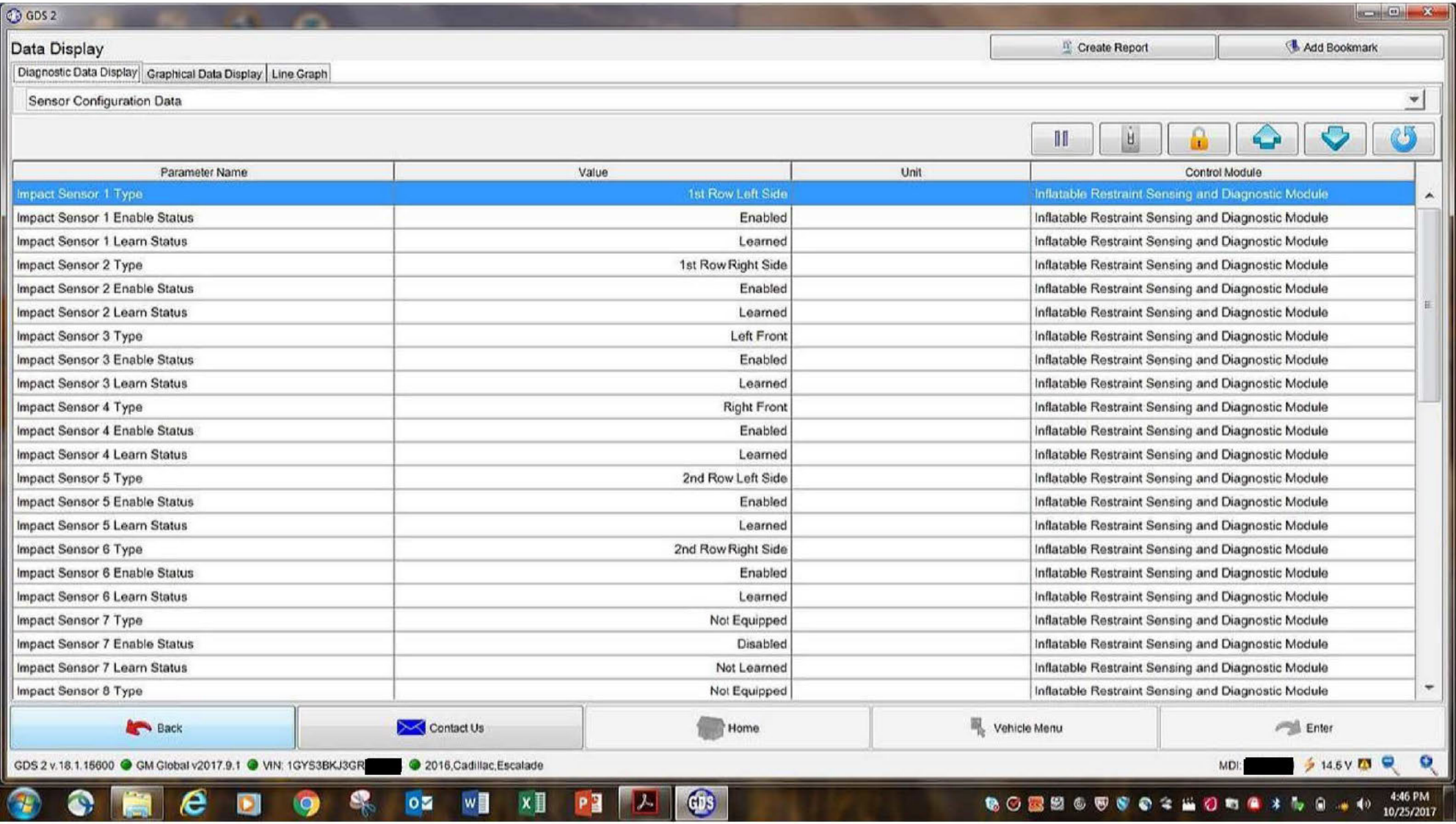
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Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Sensor Configuration Data
Parameter Name
Value
Unit
Control Module
Impact Sensor 1 Type
1st Row Left Side
Inflatable Restraint Sensing and Diagnostic Module
Impact Sensor 1 Enable Status
Enabled
Impact Sensor 1 Learn Status
Learned
Impact Sensor 2 Type
1st Row Right Side
Impact Sensor 2 Enable Status
Enabled
Impact Sensor 2 Learn Status
Learned
Impact Sensor 3 Type
Left Front
Impact Sensor 3 Enable Status
Enabled
Impact Sensor 3 Learn Status
Learned
Impact Sensor 4 Type
Right Front
Impact Sensor 4 Enable Status
Enabled
Impact Sensor 4 Learn Status
Learned
Impact Sensor 5 Type
2nd Row Left Side
Impact Sensor 5 Enable Status
Enabled
Impact Sensor 5 Learn Status
Learned
Impact Sensor 6 Type
2nd Row Right Side
Impact Sensor 6 Enable Status
Enabled
Impact Sensor 6 Learn Status
Learned
Impact Sensor 7 Type
Not Equipped
Impact Sensor 7 Enable Status
Disabled
Impact Sensor 7 Learn Status
Not Learned
Impact Sensor 8 Type
Not Equipped
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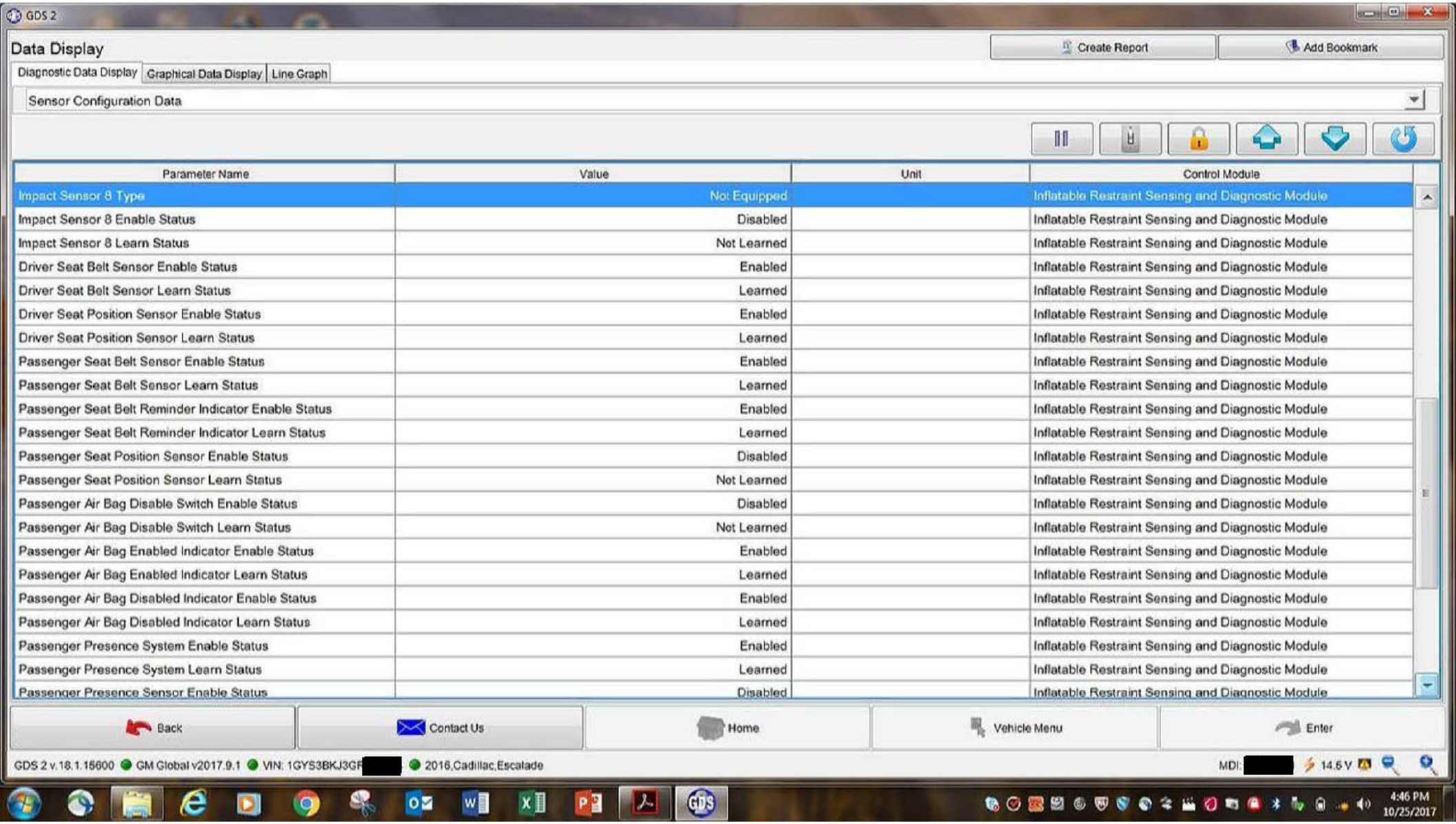
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Data Display
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Diagnostic Data Display
Graphical Data Display
Line Graph
Sensor Configuration Data
Parameter Name
Value
Unit
Control Module
Impact Sensor 8 Type
Not Equipped
Inflatable Restraint Sensing and Diagnostic Module
Impact Sensor 8 Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Impact Sensor 8 Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Belt Sensor Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Driver Seat Position Sensor Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Sensor Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Enabled Indicator Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Enabled Indicator Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disabled Indicator Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disabled Indicator Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
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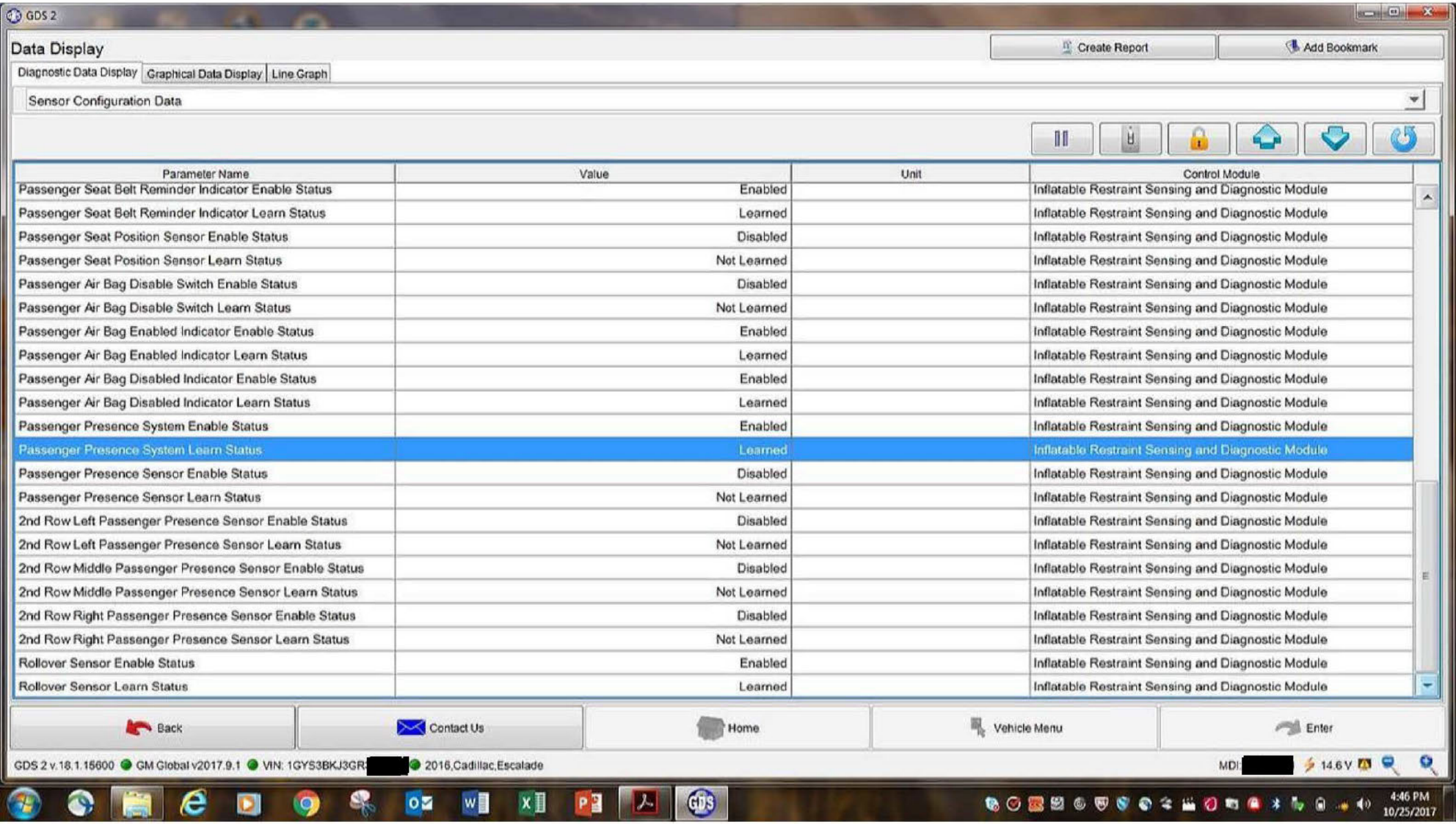
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:46 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Sensor Configuration Data
Parameter Name
Value
Unit
Control Module
Passenger Seat Belt Reminder Indicator Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Belt Reminder Indicator Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Seat Position Sensor Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disable Switch Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Enabled Indicator Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Enabled Indicator Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disabled Indicator Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Air Bag Disabled Indicator Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence System Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Sensor Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Left Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Left Passenger Presence Sensor Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Middle Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Middle Passenger Presence Sensor Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Right Passenger Presence Sensor Enable Status
Disabled
Inflatable Restraint Sensing and Diagnostic Module
2nd Row Right Passenger Presence Sensor Learn Status
Not Learned
Inflatable Restraint Sensing and Diagnostic Module
Rollover Sensor Enable Status
Enabled
Inflatable Restraint Sensing and Diagnostic Module
Rollover Sensor Learn Status
Learned
Inflatable Restraint Sensing and Diagnostic Module
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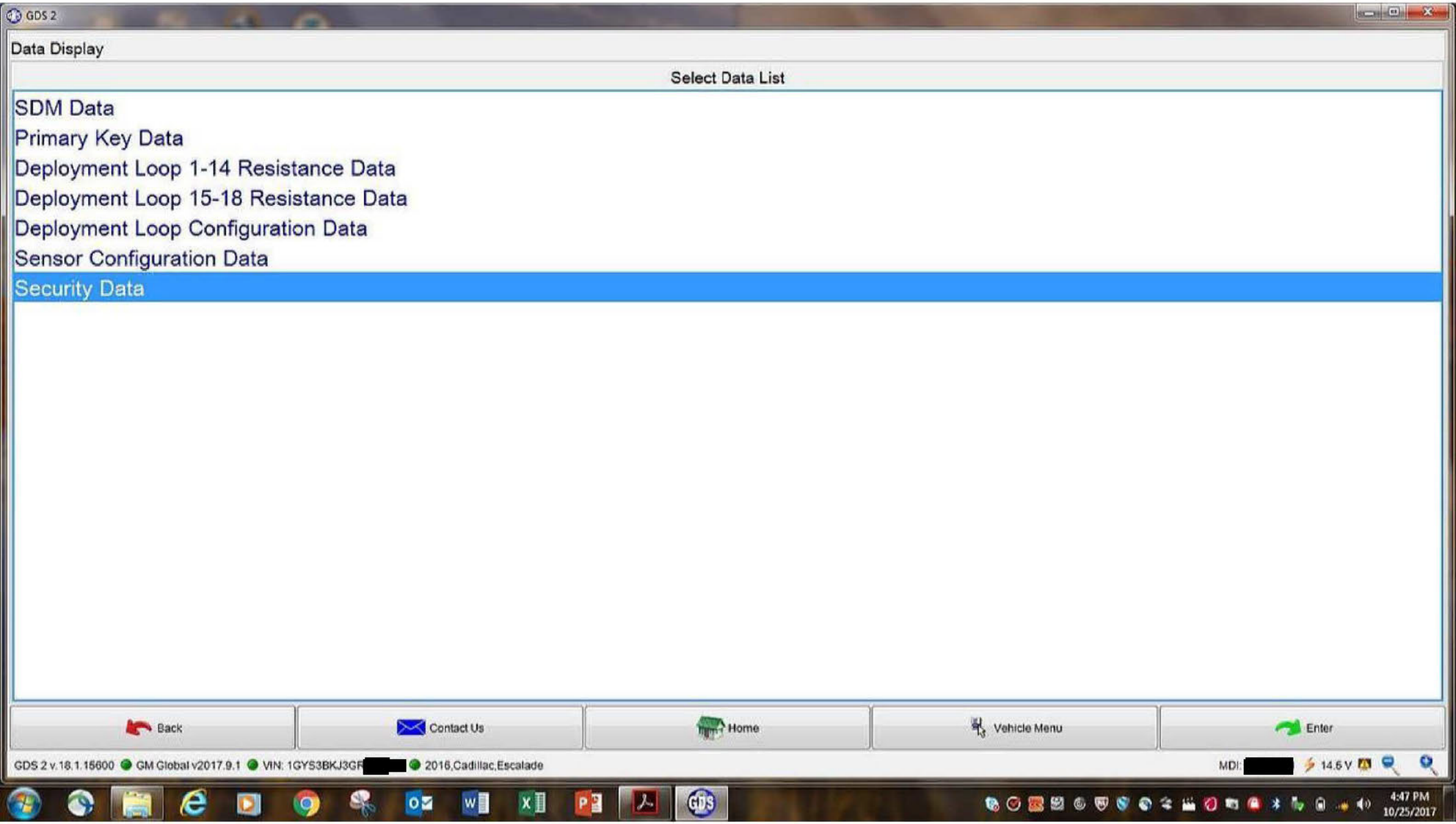
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI [redacted]
14.6 V
4:46 PM
10/25/2017


GDS 2
Data Display
Select Data List
SDM Data
Primary Key Data
Deployment Loop 1-14 Resistance Data
Deployment Loop 15-18 Resistance Data
Deployment Loop Configuration Data
Sensor Configuration Data
Security Data
Back
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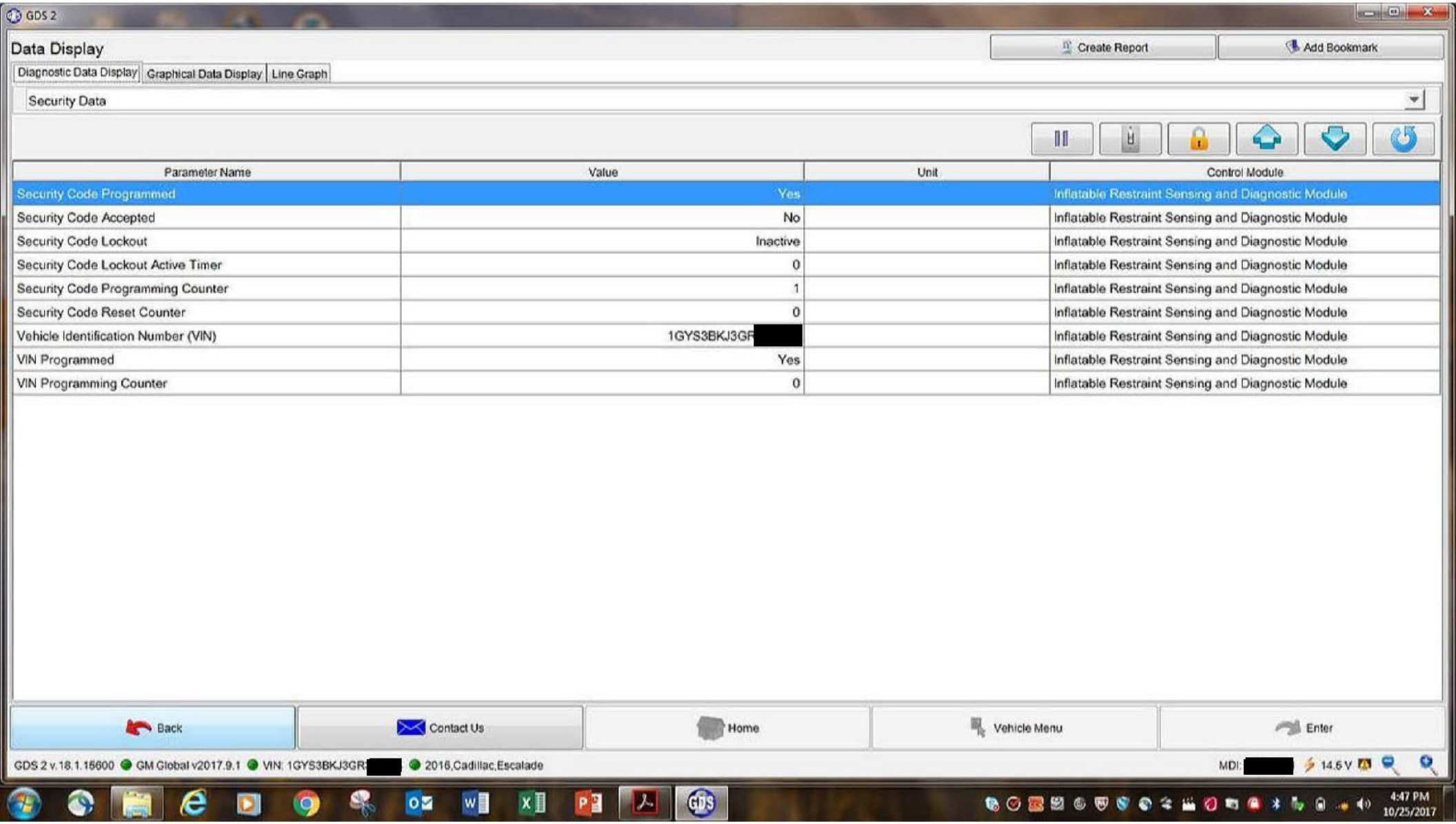
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:47 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Security Data
Parameter Name
Value
Unit
Control Module
Security Code Programmed
Yes
Inflatable Restraint Sensing and Diagnostic Module
Security Code Accepted
No
Inflatable Restraint Sensing and Diagnostic Module
Security Code Lockout
Inactive
Inflatable Restraint Sensing and Diagnostic Module
Security Code Lockout Active Timer
0
Inflatable Restraint Sensing and Diagnostic Module
Security Code Programming Counter
1
Inflatable Restraint Sensing and Diagnostic Module
Security Code Reset Counter
0
Inflatable Restraint Sensing and Diagnostic Module
Vehicle Identification Number (VIN)
1GYS3BKJ3GR
Inflatable Restraint Sensing and Diagnostic Module
VIN Programmed
Yes
Inflatable Restraint Sensing and Diagnostic Module
VIN Programming Counter
0
Inflatable Restraint Sensing and Diagnostic Module
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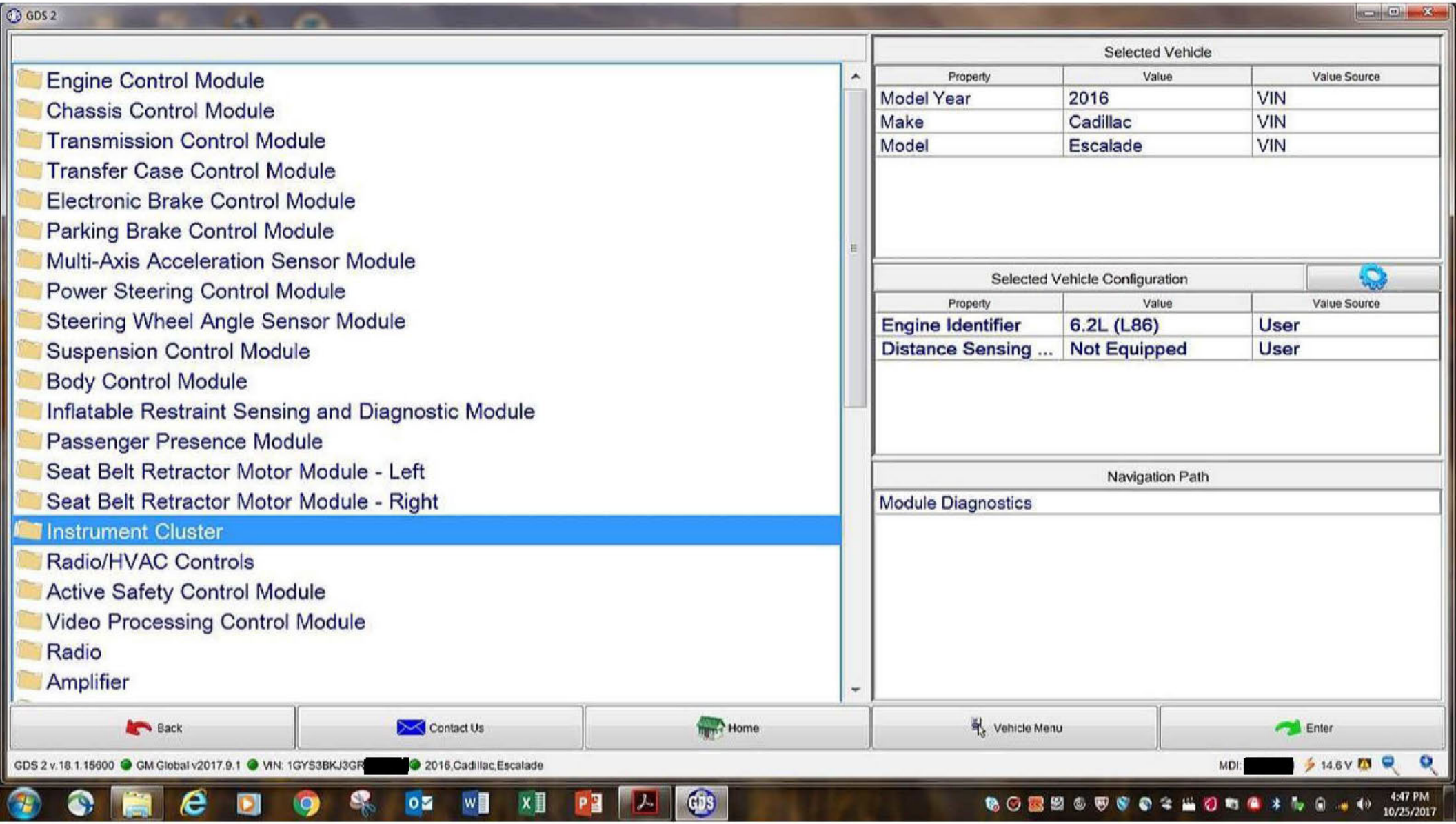
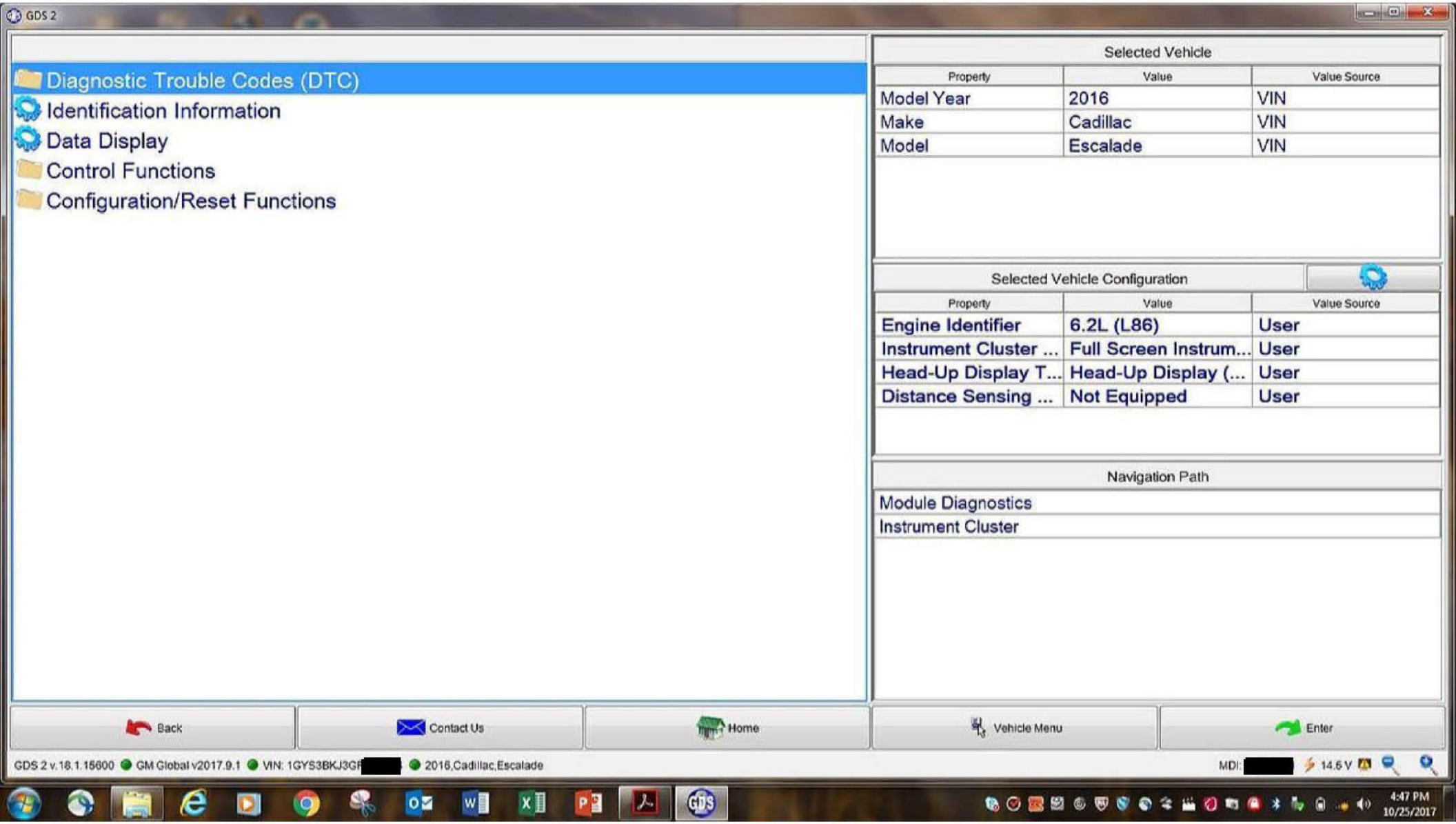
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI:
14.6 V
4:47 PM
10/25/2017


GDS 2
Engine Control Module
Chassis Control Module
Transmission Control Module
Transfer Case Control Module
Electronic Brake Control Module
Parking Brake Control Module
Multi-Axis Acceleration Sensor Module
Power Steering Control Module
Steering Wheel Angle Sensor Module
Suspension Control Module
Body Control Module
Inflatable Restraint Sensing and Diagnostic Module
Passenger Presence Module
Seat Belt Retractor Motor Module - Left
Seat Belt Retractor Motor Module - Right
Instrument Cluster
Radio/HVAC Controls
Active Safety Control Module
Video Processing Control Module
Radio
Amplifier
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI:
14.6 V
4:47 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Instrument Cluster ...
Full Screen Instrum...
User
Head-Up Display T...
Head-Up Display (...
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Instrument Cluster
Back
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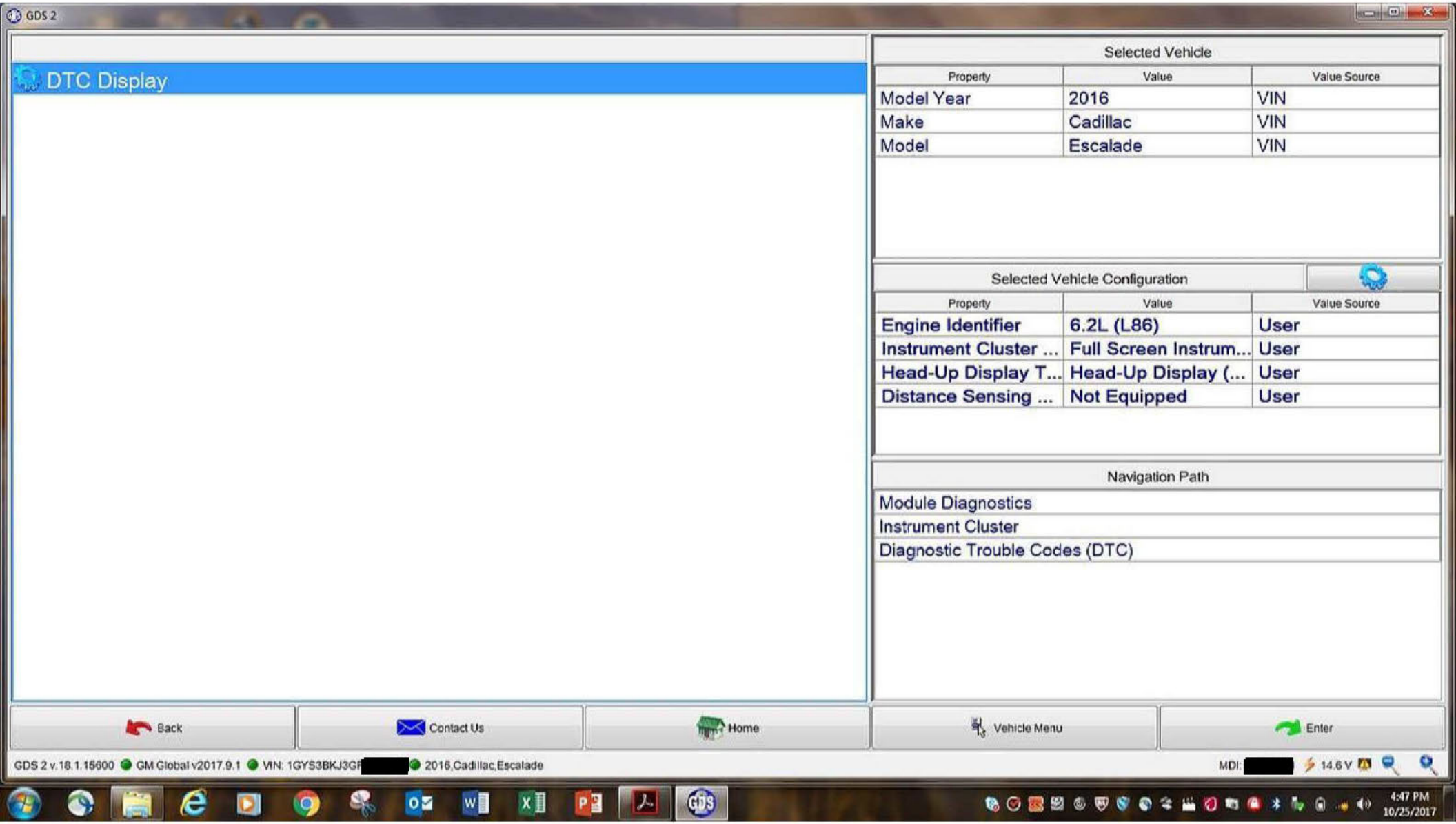
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:47 PM
10/25/2017


GDS 2
DTC Display
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Instrument Cluster ...
Full Screen Instrum...
User
Head-Up Display T...
Head-Up Display (...
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Instrument Cluster
Diagnostic Trouble Codes (DTC)
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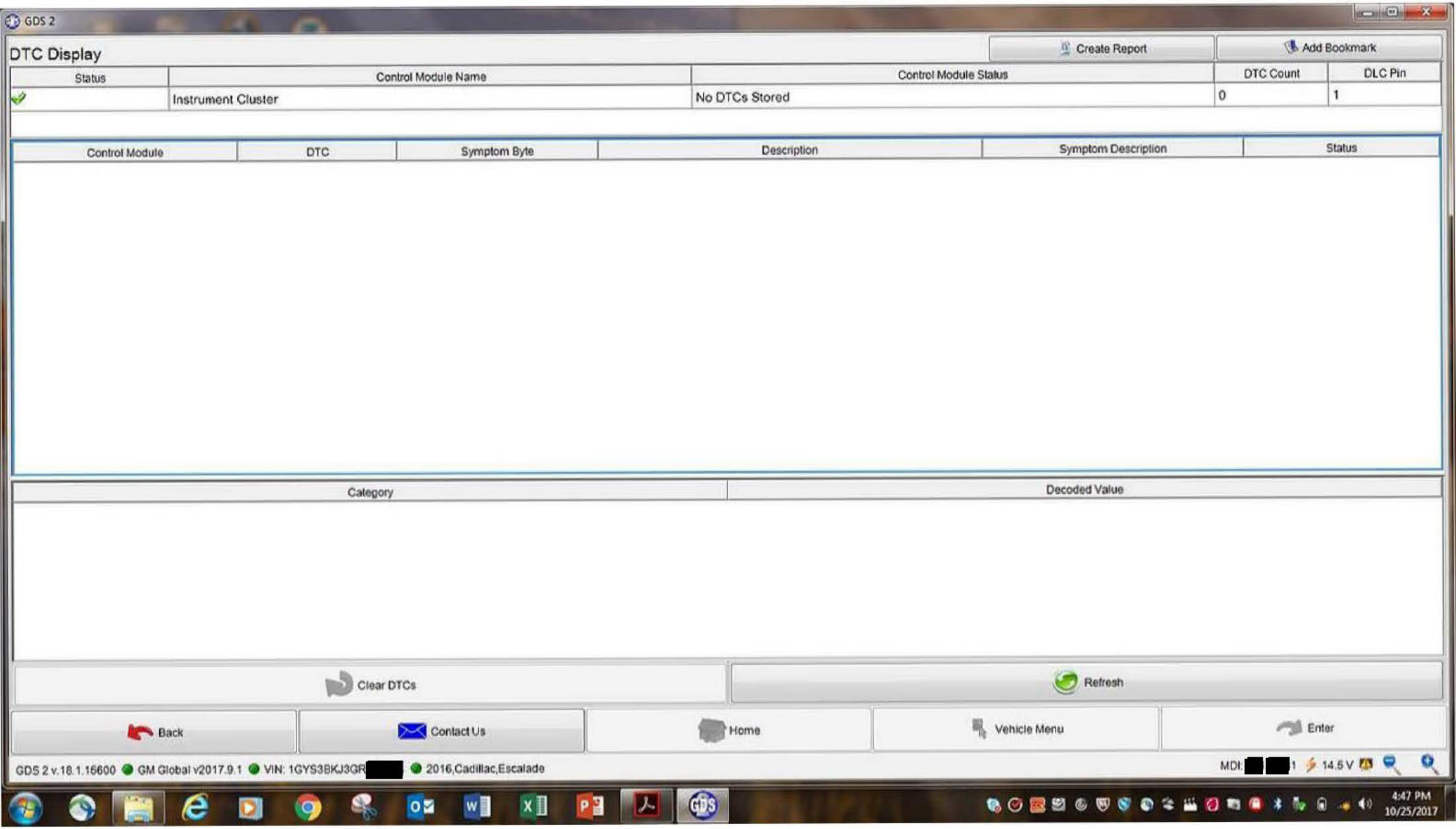
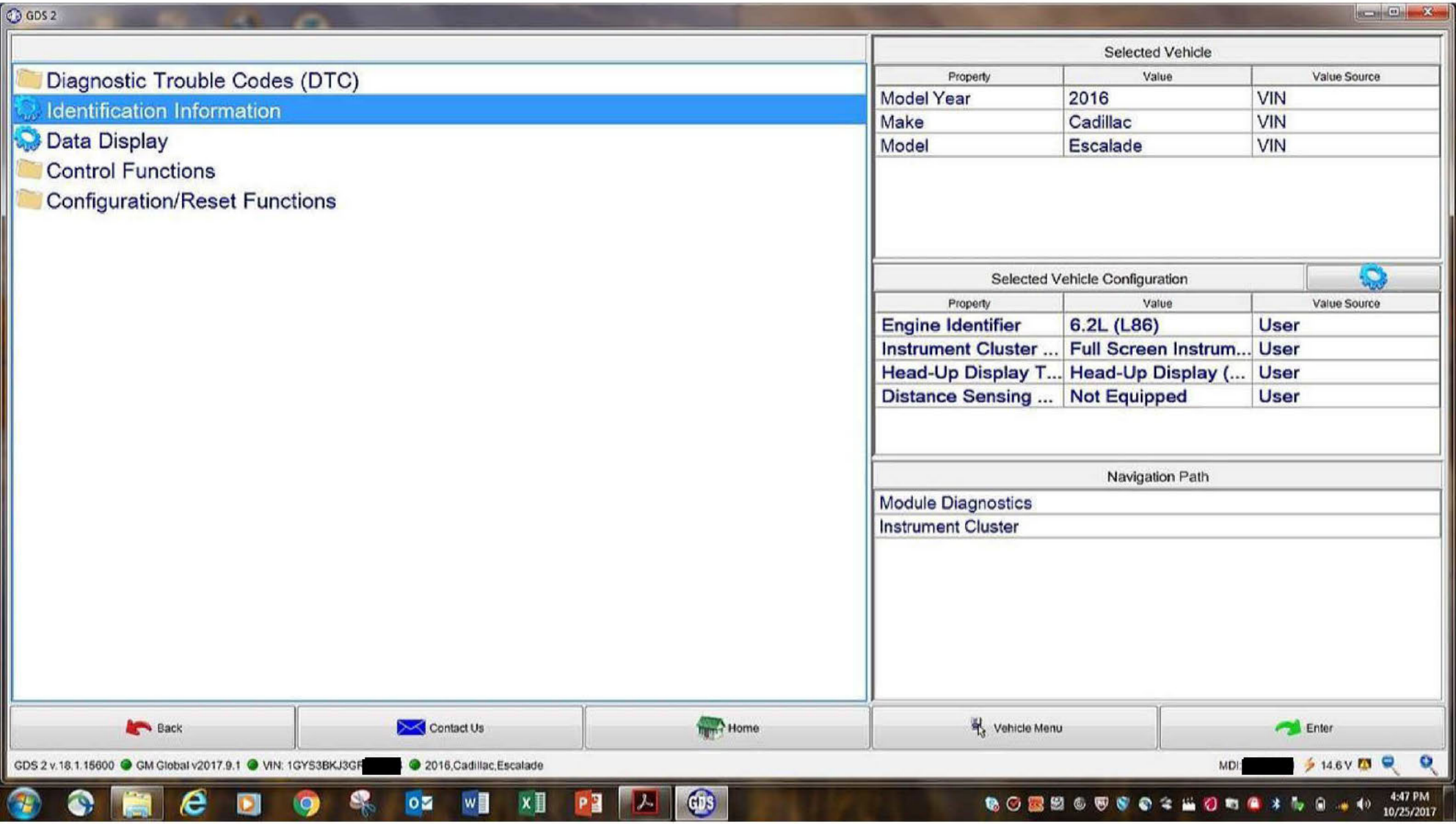
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
4:47 PM
10/25/2017


GDS 2
DTC Display
Create Report
Add Bookmark
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Instrument Cluster
No DTCs Stored
0
1
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
Refresh
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.16600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI:
14.5 V
4:47 PM
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Instrument Cluster ...
Full Screen Instrum...
User
Head-Up Display T...
Head-Up Display (...
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Instrument Cluster
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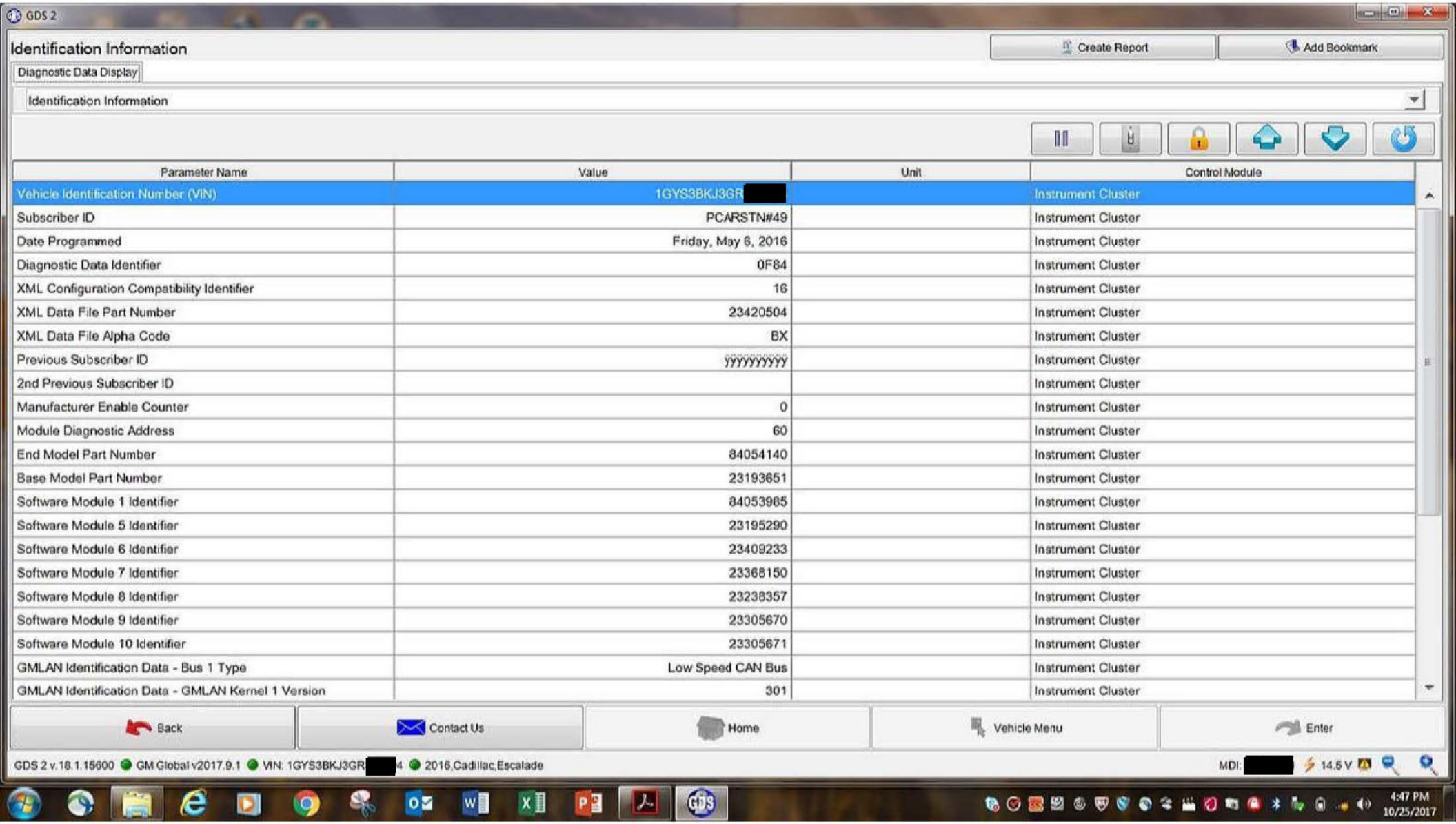
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI
14.6 V
4:47 PM
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name
Value
Unit
Control Module
Vehicle Identification Number (VIN)
1GYS3BKJ3GR[redacted]
Instrument Cluster
Subscriber ID
PCARSTN#49
Instrument Cluster
Date Programmed
Friday, May 6, 2016
Instrument Cluster
Diagnostic Data Identifier
0F84
Instrument Cluster
XML Configuration Compatibility Identifier
16
Instrument Cluster
XML Data File Part Number
23420504
Instrument Cluster
XML Data File Alpha Code
BX
Instrument Cluster
Previous Subscriber ID
ÿÿÿÿÿÿÿÿÿÿ
Instrument Cluster
2nd Previous Subscriber ID
Instrument Cluster
Manufacturer Enable Counter
0
Instrument Cluster
Module Diagnostic Address
60
Instrument Cluster
End Model Part Number
84054140
Instrument Cluster
Base Model Part Number
23193651
Instrument Cluster
Software Module 1 Identifier
84053985
Instrument Cluster
Software Module 5 Identifier
23195290
Instrument Cluster
Software Module 6 Identifier
23409233
Instrument Cluster
Software Module 7 Identifier
23368150
Instrument Cluster
Software Module 8 Identifier
23238357
Instrument Cluster
Software Module 9 Identifier
23305670
Instrument Cluster
Software Module 10 Identifier
23305671
Instrument Cluster
GMLAN Identification Data - Bus 1 Type
Low Speed CAN Bus
Instrument Cluster
GMLAN Identification Data - GMLAN Kernel 1 Version
301
Instrument Cluster
Back
Contact Us
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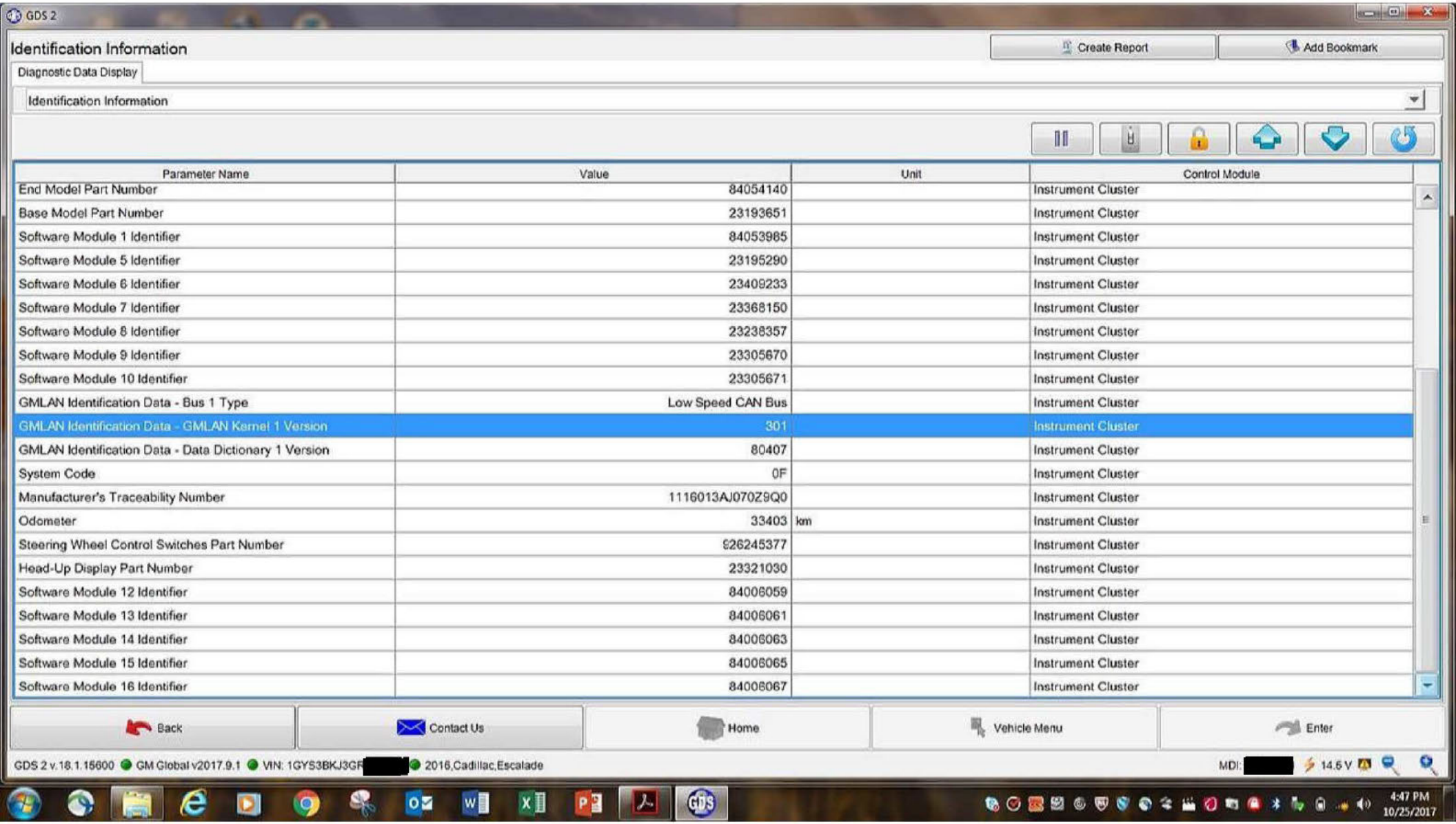
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]4
2016,Cadillac,Escalade
MDI:[redacted]
14.6 V
4:47 PM
10/25/2017


GDS 2
Identification Information
Create Report
Add Bookmark
Diagnostic Data Display
Identification Information
Parameter Name
Value
Unit
Control Module
End Model Part Number 84054140 Instrument Cluster
Base Model Part Number 23193651 Instrument Cluster
Software Module 1 Identifier 84053985 Instrument Cluster
Software Module 5 Identifier 23195290 Instrument Cluster
Software Module 6 Identifier 23409233 Instrument Cluster
Software Module 7 Identifier 23368150 Instrument Cluster
Software Module 8 Identifier 23238357 Instrument Cluster
Software Module 9 Identifier 23305670 Instrument Cluster
Software Module 10 Identifier 23305671 Instrument Cluster
GMLAN Identification Data - Bus 1 Type Low Speed CAN Bus Instrument Cluster
GMLAN Identification Data - GMLAN Kernel 1 Version 301 Instrument Cluster
GMLAN Identification Data - Data Dictionary 1 Version 80407 Instrument Cluster
System Code 0F Instrument Cluster
Manufacturer's Traceability Number 1116013AJ070Z9Q0 Instrument Cluster
Odometer 33403 km Instrument Cluster
Steering Wheel Control Switches Part Number 26245377 Instrument Cluster
Head-Up Display Part Number 23321030 Instrument Cluster
Software Module 12 Identifier 84006059 Instrument Cluster
Software Module 13 Identifier 84006061 Instrument Cluster
Software Module 14 Identifier 84006063 Instrument Cluster
Software Module 15 Identifier 84006065 Instrument Cluster
Software Module 16 Identifier 84006067 Instrument Cluster
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Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.6 V
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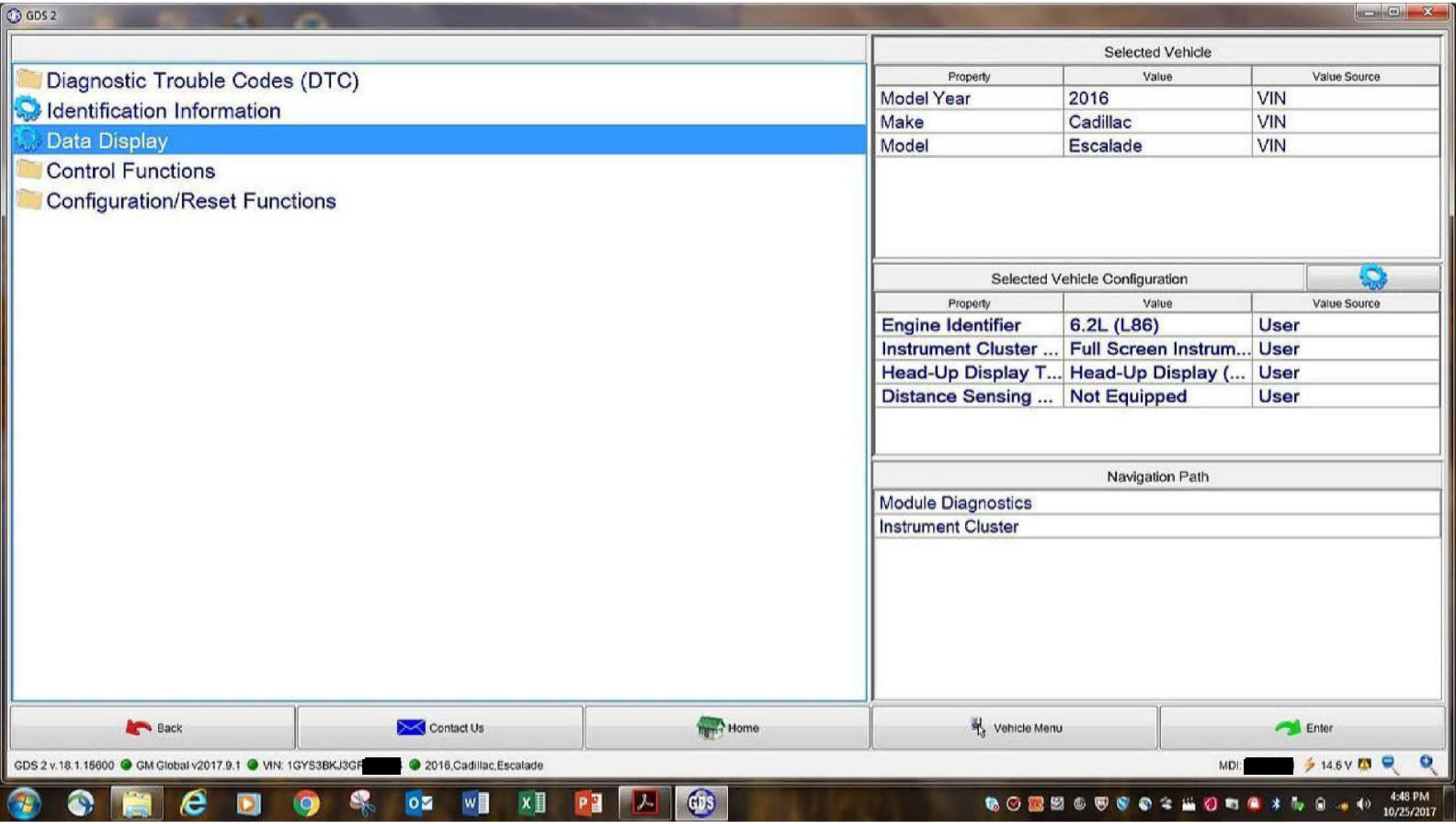
10/25/2017


GDS 2
Diagnostic Trouble Codes (DTC)
Identification Information
Data Display
Control Functions
Configuration/Reset Functions
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Instrument Cluster ...
Full Screen Instrum...
User
Head-Up Display T...
Head-Up Display (...
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Module Diagnostics
Instrument Cluster
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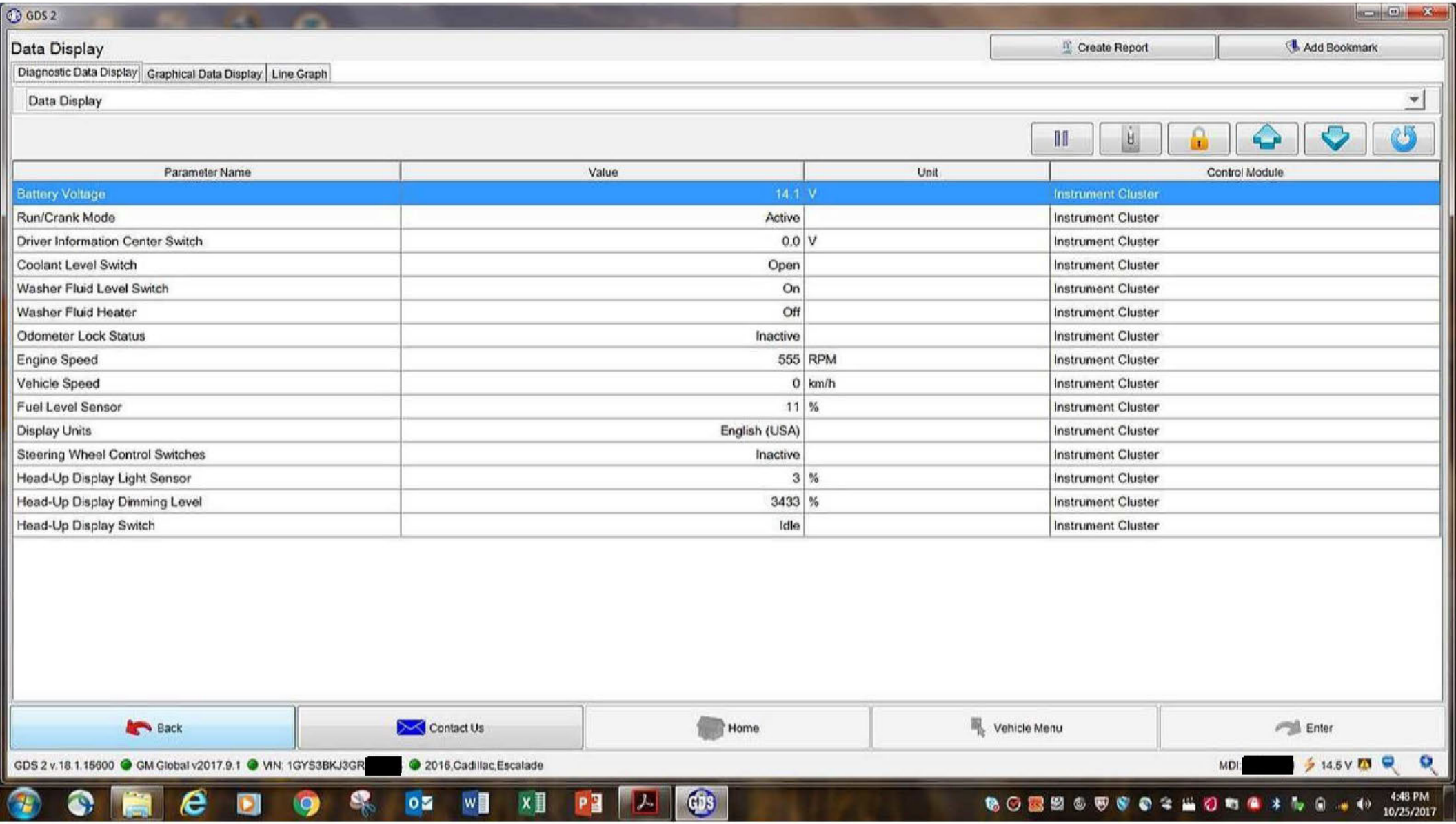
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:48 PM
10/25/2017


GDS 2
Data Display
Create Report
Add Bookmark
Diagnostic Data Display
Graphical Data Display
Line Graph
Data Display
Parameter Name
Value
Unit
Control Module
Battery Voltage 14.1 V Instrument Cluster
Run/Crank Mode Active Instrument Cluster
Driver Information Center Switch 0.0 V Instrument Cluster
Coolant Level Switch Open Instrument Cluster
Washer Fluid Level Switch On Instrument Cluster
Washer Fluid Heater Off Instrument Cluster
Odometer Lock Status Inactive Instrument Cluster
Engine Speed 555 RPM Instrument Cluster
Vehicle Speed 0 km/h Instrument Cluster
Fuel Level Sensor 11 % Instrument Cluster
Display Units English (USA) Instrument Cluster
Steering Wheel Control Switches Inactive Instrument Cluster
Head-Up Display Light Sensor 3 % Instrument Cluster
Head-Up Display Dimming Level 3433 % Instrument Cluster
Head-Up Display Switch Idle Instrument Cluster
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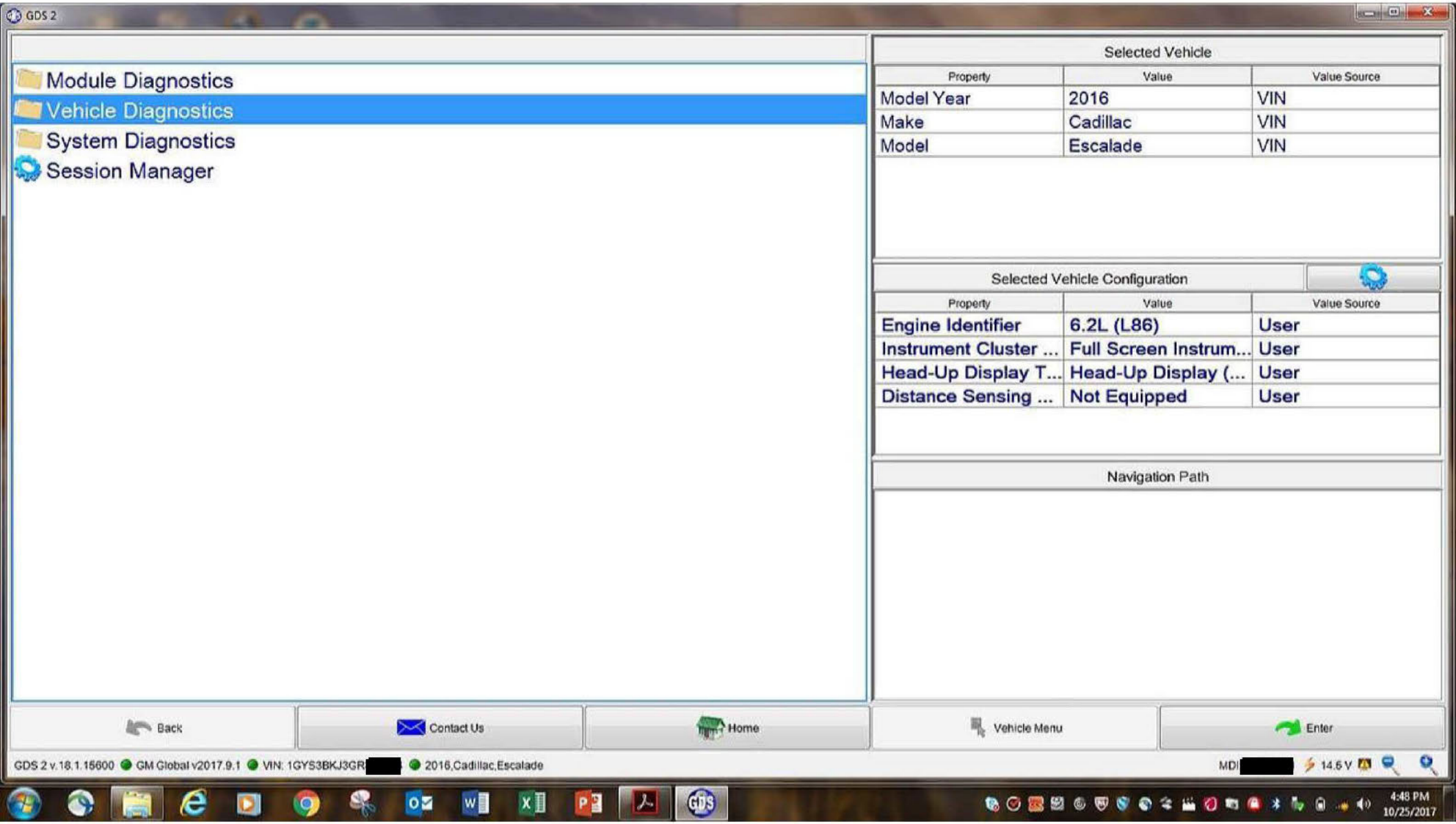
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI [redacted]
14.6 V
4:48 PM
10/25/2017


GDS 2
Module Diagnostics
Vehicle Diagnostics
System Diagnostics
Session Manager
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Instrument Cluster ...
Full Screen Instrum...
User
Head-Up Display T...
Head-Up Display (...
User
Distance Sensing ...
Not Equipped
User
Navigation Path
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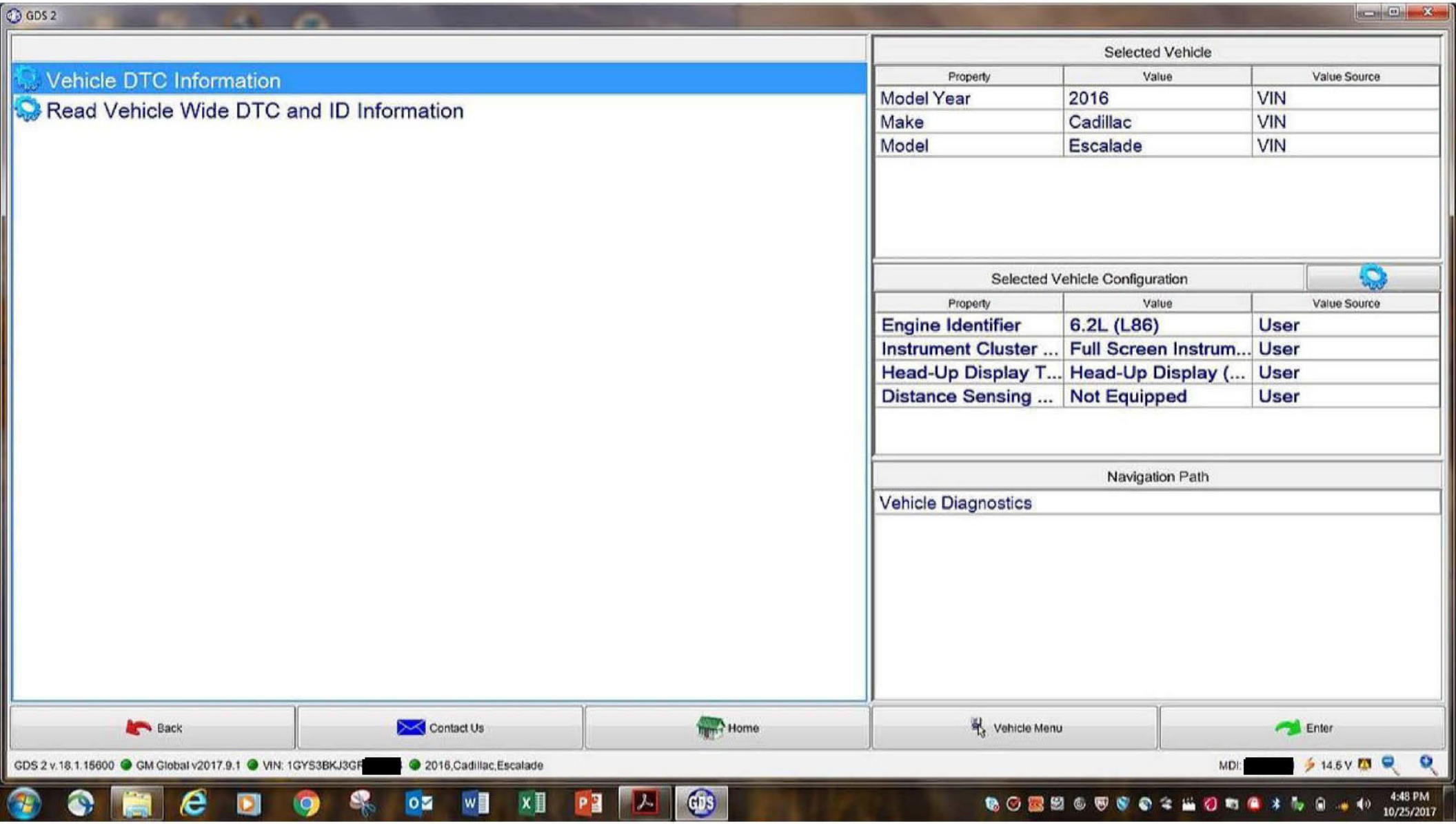
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR
2016,Cadillac,Escalade
MDI
14.6 V
4:48 PM
10/25/2017


GDS 2
Vehicle DTC Information
Read Vehicle Wide DTC and ID Information
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Instrument Cluster ...
Full Screen Instrum...
User
Head-Up Display T...
Head-Up Display (...
User
Distance Sensing ...
Not Equipped
User
Navigation Path
Vehicle Diagnostics
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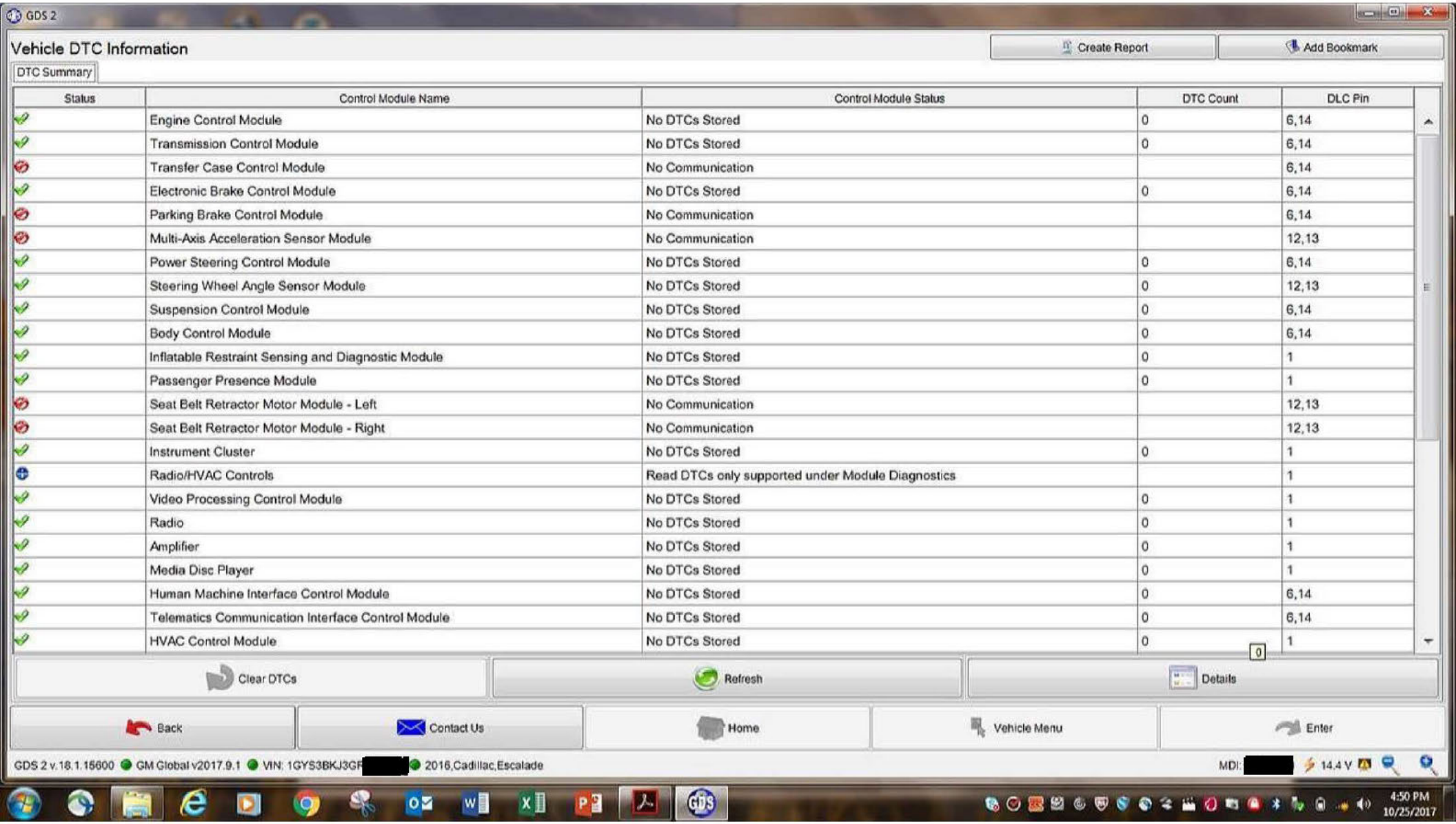
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.6 V
4:48 PM
10/25/2017


GDS 2
Vehicle DTC Information
Create Report
Add Bookmark
DTC Summary
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Engine Control Module
No DTCs Stored
0
6,14
Transmission Control Module
No DTCs Stored
0
6,14
Transfer Case Control Module
No Communication
6,14
Electronic Brake Control Module
No DTCs Stored
0
6,14
Parking Brake Control Module
No Communication
6,14
Multi-Axis Acceleration Sensor Module
No Communication
12,13
Power Steering Control Module
No DTCs Stored
0
6,14
Steering Wheel Angle Sensor Module
No DTCs Stored
0
12,13
Suspension Control Module
No DTCs Stored
0
6,14
Body Control Module
No DTCs Stored
0
6,14
Inflatable Restraint Sensing and Diagnostic Module
No DTCs Stored
0
1
Passenger Presence Module
No DTCs Stored
0
1
Seat Belt Retractor Motor Module - Left
No Communication
12,13
Seat Belt Retractor Motor Module - Right
No Communication
12,13
Instrument Cluster
No DTCs Stored
0
1
Radio/HVAC Controls
Read DTCs only supported under Module Diagnostics
1
Video Processing Control Module
No DTCs Stored
0
1
Radio
No DTCs Stored
0
1
Amplifier
No DTCs Stored
0
1
Media Disc Player
No DTCs Stored
0
1
Human Machine Interface Control Module
No DTCs Stored
0
6,14
Telematics Communication Interface Control Module
No DTCs Stored
0
6,14
HVAC Control Module
No DTCs Stored
0
1
0
Clear DTCs
Refresh
Details
Back
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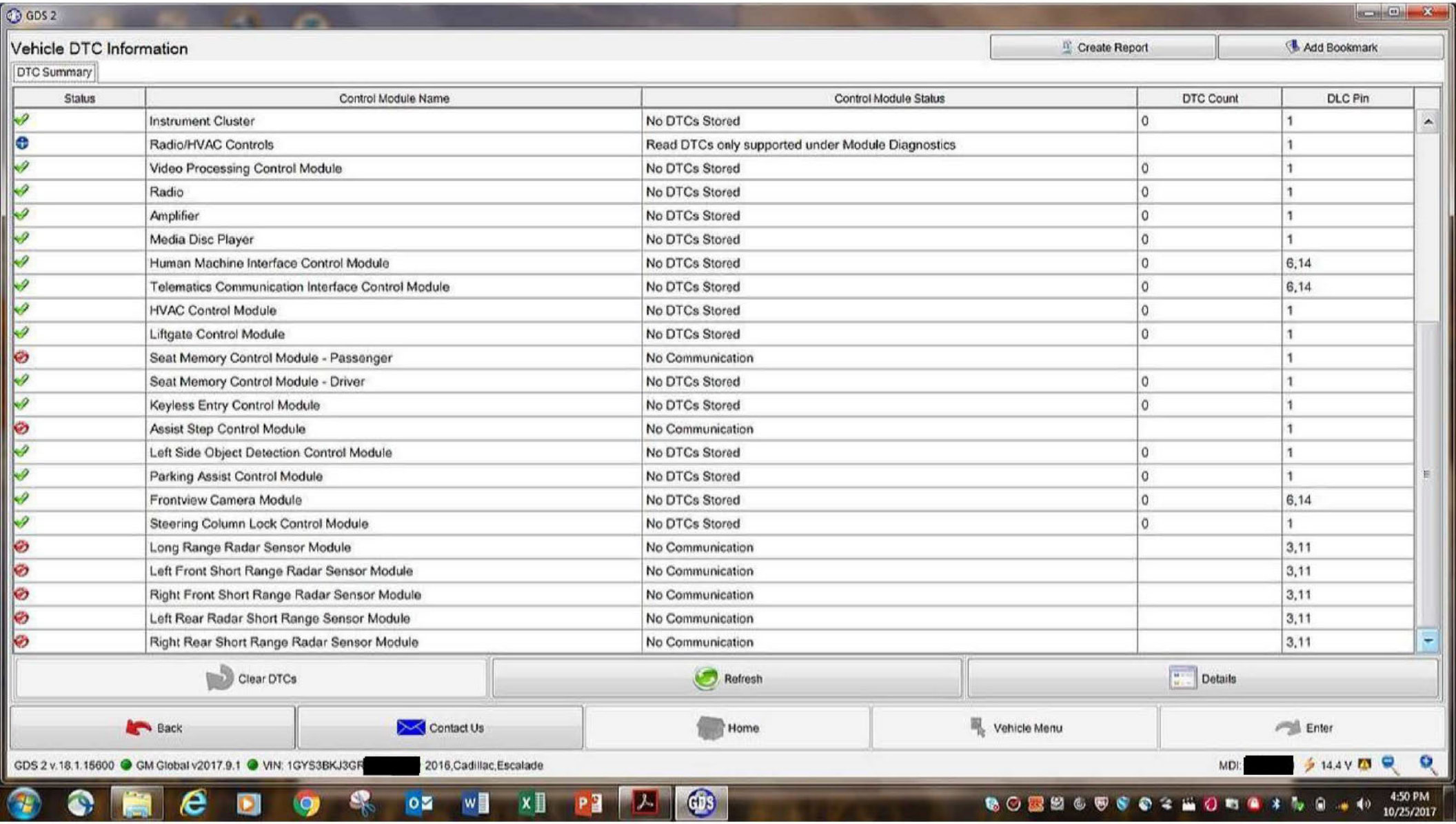
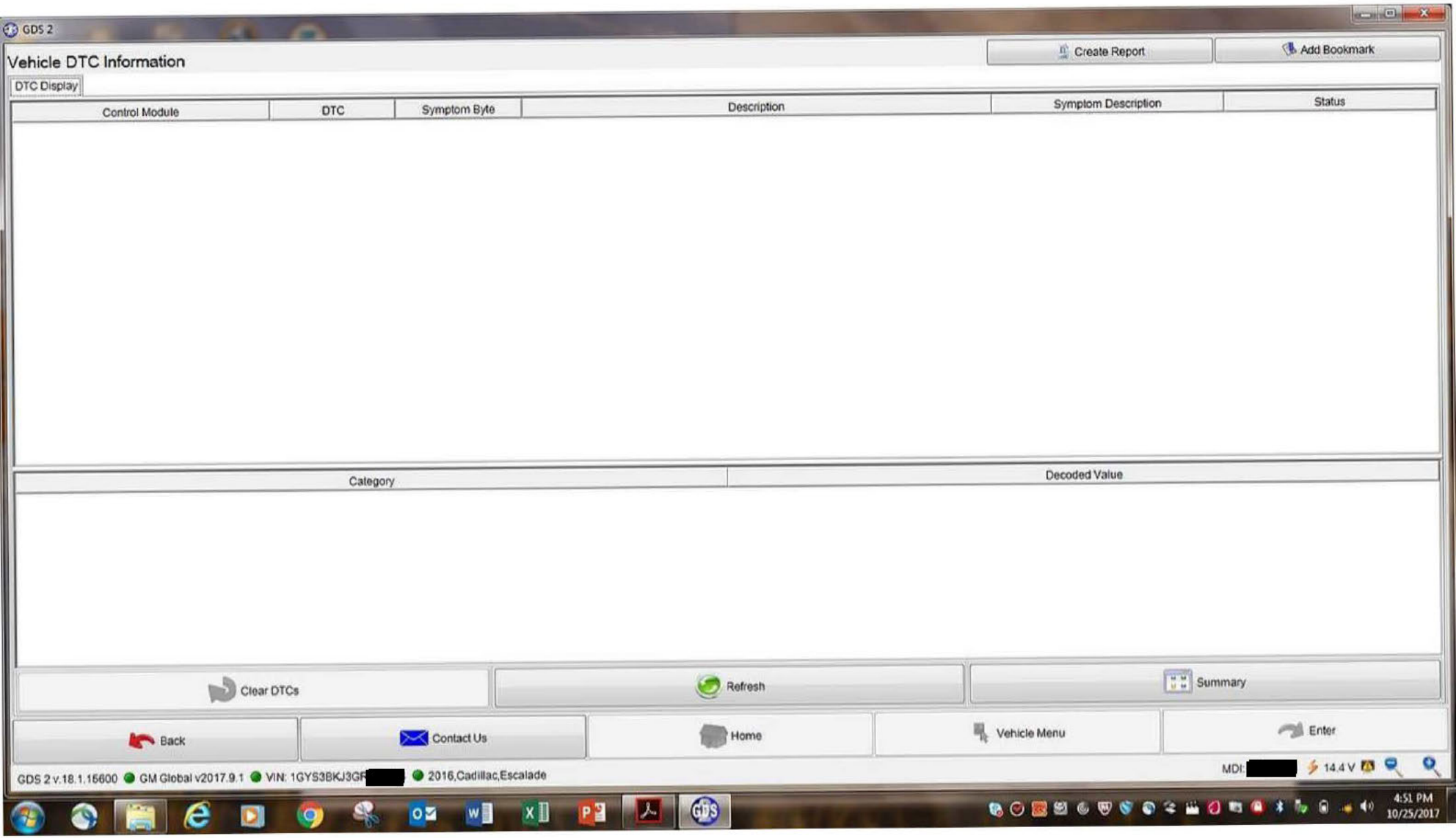
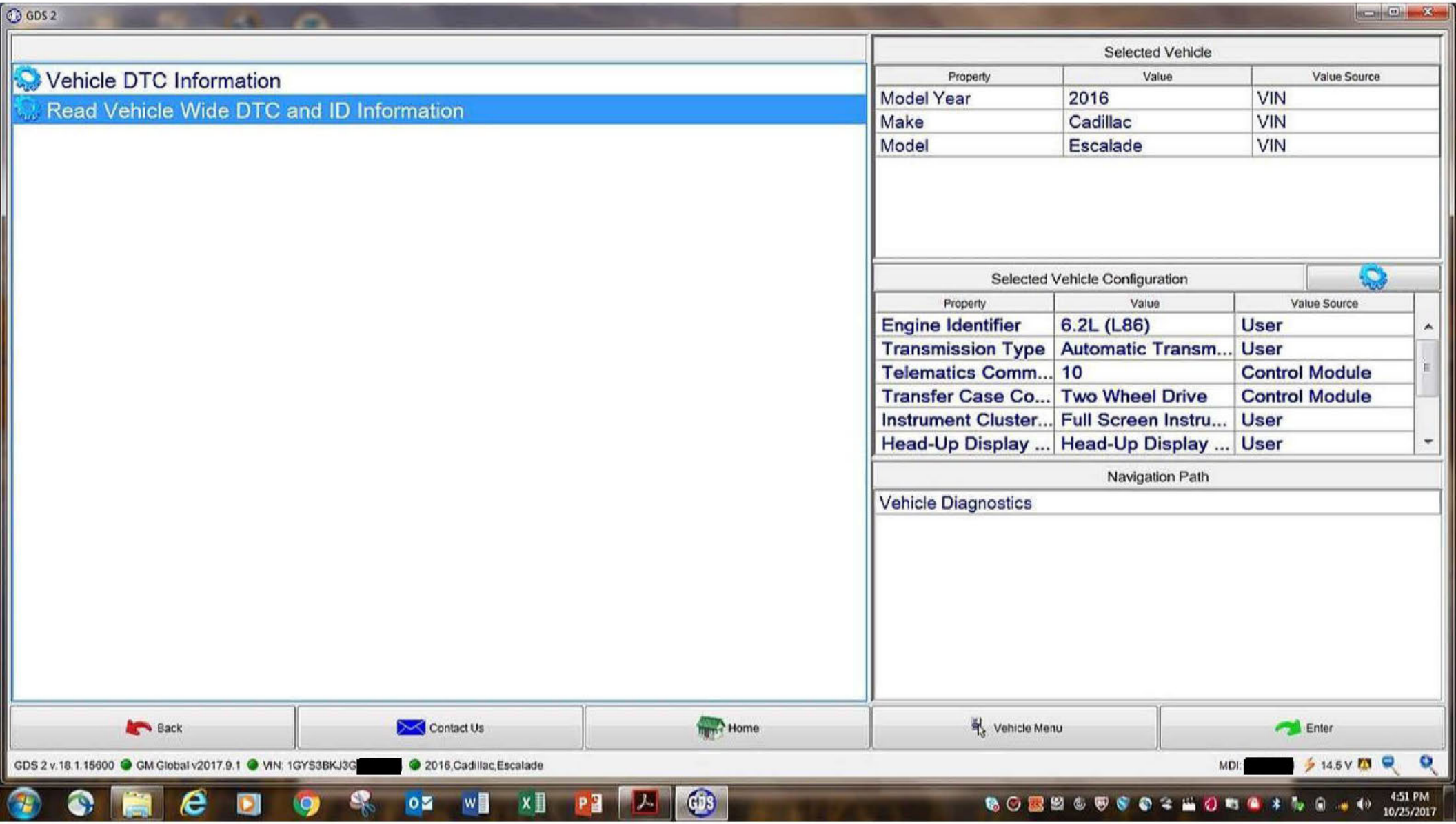
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.4 V
4:50 PM
10/25/2017


GDS 2
Vehicle DTC Information
Create Report
Add Bookmark
DTC Summary
Status
Control Module Name
Control Module Status
DTC Count
DLC Pin
Instrument Cluster
No DTCs Stored
0
1
Radio/HVAC Controls
Read DTCs only supported under Module Diagnostics
1
Video Processing Control Module
No DTCs Stored
0
1
Radio
No DTCs Stored
0
1
Amplifier
No DTCs Stored
0
1
Media Disc Player
No DTCs Stored
0
1
Human Machine Interface Control Module
No DTCs Stored
0
6,14
Telematics Communication Interface Control Module
No DTCs Stored
0
6,14
HVAC Control Module
No DTCs Stored
0
1
Liftgate Control Module
No DTCs Stored
0
1
Seat Memory Control Module - Passenger
No Communication
1
Seat Memory Control Module - Driver
No DTCs Stored
0
1
Keyless Entry Control Module
No DTCs Stored
0
1
Assist Step Control Module
No Communication
1
Left Side Object Detection Control Module
No DTCs Stored
0
1
Parking Assist Control Module
No DTCs Stored
0
1
Frontview Camera Module
No DTCs Stored
0
6,14
Steering Column Lock Control Module
No DTCs Stored
0
1
Long Range Radar Sensor Module
No Communication
3,11
Left Front Short Range Radar Sensor Module
No Communication
3,11
Right Front Short Range Radar Sensor Module
No Communication
3,11
Left Rear Radar Short Range Sensor Module
No Communication
3,11
Right Rear Short Range Radar Sensor Module
No Communication
3,11
Clear DTCs
Refresh
Details
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GF
2016,Cadillac,Escalade
MDI:
14.4 V
4:50 PM
10/25/2017


GDS 2
Vehicle DTC Information
Create Report
Add Bookmark
DTC Display
Control Module
DTC
Symptom Byte
Description
Symptom Description
Status
Category
Decoded Value
Clear DTCs
Refresh
Summary
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3GR[redacted]
2016,Cadillac,Escalade
MDI: [redacted]
14.4 V
4:51 PM
10/25/2017


GDS 2
Vehicle DTC Information
Read Vehicle Wide DTC and ID Information
Selected Vehicle
Property
Value
Value Source
Model Year
2016
VIN
Make
Cadillac
VIN
Model
Escalade
VIN
Selected Vehicle Configuration
Property
Value
Value Source
Engine Identifier
6.2L (L86)
User
Transmission Type
Automatic Transm...
User
Telematics Comm...
10
Control Module
Transfer Case Co...
Two Wheel Drive
Control Module
Instrument Cluster...
Full Screen Instru...
User
Head-Up Display ...
Head-Up Display ...
User
Navigation Path
Vehicle Diagnostics
Back
Contact Us
Home
Vehicle Menu
Enter
GDS 2 v.18.1.15600
GM Global v2017.9.1
VIN: 1GYS3BKJ3G
2016,Cadillac,Escalade
MDI:
14.6 V
4:51 PM
10/25/2017

Session Inactivity

→ Investigate Vehicle History

→ Investigate Vehicle History

View Vehicle Summary

This screen allows IVH users to view the Summary of Vehicle Information, Field Actions, Service Information, Applicable Warranties, Transaction History, Service Contract(s) if applicable, Warranty Block, Branded Title information and OnStar and XM Radio information (if applicable).

For this vehicle:
→ View Vehicle Summary
→ Service Contract
→ Branded Title
→ Warranty Block
→ View Vehicle Build
→ View Vehicle Component Summary
→ View Vehicle Transaction History Detail
→ View Vehicle Delivery Information

Vehicle Information

VIN: 1GYS3BKJ3GR[redacted] Model: 6C15706-2016 ESCALADE - 2WD
Service Contract: No Branded Title: No Warranty Block: No PDI Status: Yes
Order Type: 70 - RETAIL - STOCK
Field Actions: 0 Open

Required Field Actions

Open Field Action Details are highlighted

Type	Number	Original Nbr	Description	Release Date	Status
Product Safety Recall	2016007	16007	Frontal Airbag And Pretensioner Non Deploy	09/08/2016	Closed

Branded Title

*The VIN information contained herein and information derived therefrom is the proprietary property of The Polk Company and is to be used only for the purpose of warranty verification and shall not be used for any other purpose whatsoever.

Vehicle has no current record of branded titles.

Warranty Block

Vehicle has no current record of warranty block.

Service Information

Type	Number	Description	Posted Date
EI	PIE0428	PIE0428: Engineering Information â€“ Steering Jerks, Whips or Kicks Back	08/17/2017
EI	PIE0365		06/21/2016

OnStar and XM Satellite Radio Information

Refer to Help page for details. For OnStar contact 888.ON.STAR1 (888.667.8271) and for XM Radio contact 877.GET.XMST (877.438.9677 Canada) and in the USA:800-556-3600.

OnStar Equipped: **Y** | OnStar Status: **Active**
XM Equipped: **Y** | XM Radio ID: **6KGAJ38L** | XM Status: **Active**
OnStar Vehicle Diagnostics: **Y** | DMN Enabled: **Y**

Applicable Warranties

Valid warranties are highlighted

Valid	Description	Warranty Add Date	Start Date	Effective Odometer	End Date	End Odometer
	Special Coverage 17016	10/13/2017	05/25/2016	300 MI	05/25/2026	120,300 MI
	Bumper to Bumper Limited Warranty	10/13/2017	05/25/2016	300 MI	05/25/2020	50,300 MI
	Corrosion Limited Warranty	10/13/2017	05/25/2016	300 MI	05/25/2022	Unlimited
	Premium Care Maintenance	10/13/2017	05/25/2016	300 MI	05/25/2020	50,300 MI
	Powertrain Limited Warranty	10/13/2017	05/25/2016	300 MI	05/25/2022	70,300 MI
	Emission Select Component Ltd Wty	10/13/2017	05/25/2016	300 MI	05/25/2024	80,300 MI
	Special Coverage 17336	10/13/2017	05/25/2016	300 MI	05/25/2022	72,300 MI

Service Contract

Vehicle has no current record of service contracts.

Transaction History

View Details

Job Card Date	Job Card Number	Transaction Type	Transaction Adjustment	Labour Operation	Odometer Reading
08/29/2017	[redacted]	ZREG----Regular Vehicle Transaction		2420150 - Front Disc Brake Pads Replacement	18,882 MI
05/09/2017	[redacted]	ZREG----Regular Vehicle Transaction		1020210 - Headlining Trim Panel Replacement	15,147 MI
05/06/2017	[redacted]	ZREG----Regular Vehicle Transaction		0600513 - Cadillac Premium Care - Tire Rotation	15,731 MI
05/06/2017	[redacted]	ZREG----Regular Vehicle Transaction		0600503 - Cadillac Premium Care - Oil Change	15,731 MI
05/06/2017	[redacted]	ZREG----Regular Vehicle Transaction		2420150 - Front Disc Brake Pads Replacement	15,731 MI
10/13/2016	[redacted]	ZFAT----Field Action Recall		9102276 - 16007 - N16-204817 - Reprogram Inflatable Restraint Sensing and Diagnostic Module Calibrations	7,383 MI
10/13/2016	[redacted]	ZREG----Regular Vehicle Transaction		1011520 - Emblem/Nameplate Replacement	7,383 MI
10/13/2016	[redacted]	ZREG----Regular Vehicle Transaction		0600513 - Cadillac Premium Care - Tire Rotation	7,383 MI
10/13/2016	[redacted]	ZREG----Regular Vehicle Transaction		0600503 - Cadillac Premium Care - Oil Change	7,383 MI

05/10/2016	[redacted]	ZPDI----Pre-Delivery Inspection	0590032 - PDI - Dealer Installed - Factory Invoiced Options	1 MI
05/09/2016	[redacted]	ZPDI----Pre-Delivery Inspection	0590072 - Pre-Delivery Inspection - Base Time	1 MI

Global Warranty Management: Site Map

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Session Inactivity

→ Investigate Vehicle History

View Vehicle Build

This screen allows IVH users to view the initial build information on the selected VIN including option codes with descriptions (where available).

For this vehicle:

→ View Vehicle Summary
- → Service Contract
- → Branded Title
- → Warranty Block

→ View Vehicle Build

→ View Vehicle Component Summary

→ View Vehicle Transaction History Detail

→ View Vehicle Delivery Information

Vehicle Information

VIN: 1GYS3BKJ3GR[redacted] Model: 6C15706-2016 ESCALADE - 2WD

Service Contract: No Branded Title: No Warranty Block: No PDI Status: Yes

Order Type: 70 - RETAIL - STOCK

Field Actions: 0 Open

Vehicle Build

Model: 6C15706-2016 ESCALADE - 2WD

Gross Vehicle Weight: 3,223

Order Number: TGRGM5

Build Date: 05/06/2016

Build Plant: R

Option Codes

*IVH is not the definitive source of GM Vehicle RPO information and is intended for service reference only. Should there be any questions about the vehicle's original build or RPO information please refer to the original vehicle invoice or window sticker.

1SB - 1SB PACKAGE

1SZ - OPTION DISCOUNT

4AA - JET BLACK

6YR - COMPONENT FRT LH COMPUTER

7YR - COMPONENT FRT RH COMPUTER

8X2 - COMPONENT RR LH NON-COMPUTER

9X2 - COMPONENT RR RH NON-COMPUTER

A31 - POWER WINDOWS, DRIVER AND FRONT PASS EXPRESS UP/DOWN

A45 - MEMORY SETTINGS, DRIVER SEAT, OUTSIDE MIRRORS, POWER RAKE & TELESCOPIC STEERING COLUMN & POWER-ADJUSTABLE PEDAL

AG2 - PWR SEAT ADJUSTER, FRONT PASS

AKJ - WINDSHIELD STYLE SHADE BAND

AKK - WINDSHIELD, LAMINATED GLASS

AKO - GLASS, DEEP TINTED (EXCEPT WINDSHIELD, DRIVER/PASS SIDE GLASS)

AKX - WINDSHIELD TYPE SOLAR ABSORB

AL0 - AIRBAG SENSING SYSTEM, PASSENGER

AN3 - SEATS,12-WAY POWER ADJUSTABLE FRONT BUCKET WITH LEATHER SEATING SURFACES

AP9 - CARGO NET

ARL - PLANT CODE ARLINGTON, TX,

AS8 - SEATS, 3RD ROW 60/40 SPLIT- BENCH, POWER FOLD

ATH - EZ KEY PASSIVE ENTRY SYSTEM

ATN - SEATS, 2ND ROW BUCKET, POWER W/ HEATED OUTBOARD POSITIONS

AU3 - POWER DOOR LOCKS

AVV - IDENTIFICATION EFFECTIVE POINT CONTROL, 2016 1/2 M.Y

AXP - VEHICLE TYPE MULTI-PURPOSE PASSENGER VEHICLE

AYQ - AIRBAGS, FRONTAL AND SIDE - IMPACT, FOR DRIVER AND FRONT PASSENGER, DRIVER INBOARD SEAT MOUNTED, SIDE-IMPACT AND HEAD CURTAIN SIDE-IMPACT FOR ALL ROWS IN OUTBOARD SEAT POSITIONS

B30 - COLOR KEYED CARPET

B58 - FLOOR MATS, FRONT & REAR

B85 - BODY SIDE MOLDING, BODY COLOR

BTM - KEYLESS PUSH-BUTTON START

BTV - ADAPTIVE REMOTE START

BVE - ASSIST STEPS

C25 - IMTERMITTENT FRONT WIPERS

C49 - REAR WINDOW DEFROSTER

C5Y - GVW RATING - 7,100 LBS

CE1 - RAIN SENSE WIPERS

CF5 - POWER TILT-SLIDING SUNROOF

CJ4 - CLIMATE CONTROL, TRI ZONE

D07 - CENTER CONSOLE, FLOOR

DCP - PROCESSING DIRECTIONS & CONNECTIONS SERVICE PACKAGE

DD8 - INSIDE REARVIEW MIRROR, AUTO DIMMING

DL3 - POWER ADJUSTABLE HEATED OUTSIDE MIRROR, W/TURN SIGNAL

EF7 - COUNTRY CODE, U.S.A.

FE9 - 50-STATE EMISSIONS

FHO - VEHICLE FUEL GASOLINE E10

G80 - DIFFERENTIAL, LOCKING REAR FULLY AUTOMATIC

GBA - BLACK RAVEN

GU5 - AXLE REAR 3.23 RATIO

H2X - JET BLACK

I16 -

IO6 - CADILLAC CUE WITH NAVIGATION 8" FULL COLOR TOUCH DISPLAY APPLE CARPLAY CAPABILITY PROVIDED BY APPLE. AVAILABLE WITH COMPATIBLE SMARTPHONES

JD9 - ANTILOCK BRAKES, 4 WHEEL DISC

JF4 - POWER ADJUSTABLE PEDALS

K34 - CRUISE CONTROL

K47 - AIR CLEANER, HIGH CAPACITY

K4C - WIRELESS CHARGING

KA6 - SEATS, HEATED REAR OUTBOARD POSITIONS

KB6 - HEATED & COOLED SEATS DRIVER & FRONT PASSENGER

KC4 - ENGINE OIL COOLING SYSTEM

KI4 - POWER OUTLET, 110 VOLT

KNP - TRANSMISSION OIL COOLER

KW7 - GENERATOR 170 AMP

L86 - ENGINE, 6.2L V8

M5U - TRANSMISSION, 8 SPD AUTOMATIC

MAH - MARKETING AREA NORTH AMERICA

N30 - LEATHER WRAP STEERING WHEEL

N38 - STEERING COLUMN, POWER TILT & TELESCOPIC

NKC - ACTIVE NOISE CANCELLATION

NT7 - EMISSION SYSTEM FEDERAL

PDH - INTERIOR PROTECTION PACKAGE (DEALER INSTALLED)

Q7L - WHEELS, 22" PREMIUM PAINTED ALUMINUM W/ CHROME INSERTS

QST - TIRES, ALL-SEASON, BLACKWALL

R9N - PROCESSING CODE - SEAT

RC4 - TIRE, SPARE 17" ALL SEASON BLACKWALL

ROO - BARS VOMS BAILMENT - VEH LAUNCH

RUF - WHEEL, 17" STEEL SPARE

SAF - SPARE TIRE LOCK

SFE - WHEEL LOCK KIT (DEALER INSTALLED)

SLM - STOCK ORDERS

TC2 - LIFTGATE, POWER, HANDS FREE

TQ5 - HEADLAMPS, INTELLIBEAM

U2K - SIRIUSXMRADIO + SERVICE SUBSCRIPTION SOLD SEPARATELY BY SIRIUSXM AFTER 3 MONTHS

U2L - RECEPTION HD

U42 - REAR SEAT ENTERTAINMENT SYSTEM

U77 - ANTENNA RR WINDOW, RADIO

UD5 - FRONT AND REAR PARKING ASSIST

UDV - 12" FULL-COLOR RECONFIGURABLE GAUGE CLUSTER WITH DRIVER INFORMATION CENTER

UE1 - ONSTAR(R) INCLUDES 5 YR BASIC PLAN PLUS 1 YR SERVICE W/ AUTOMATIC CRASH RESPONSE, NAVIGATION & MORE (SUBJECT TO TERMS SEE ONSTAR.COM)	UEU - FORWARD COLLISION ALERT
UFG - REAR CROSS TRAFFIC ALERT	UG1 - UNIVERSAL HOME REMOTE
UHX - LANE KEEP ASSIST	UJM - TIRE PRESSURE MONITOR SYSTEM (EXCL SPARE TIRE)
UK3 - STEERING WHEEL CONTROLS	UKC - SIDE BLIND ZONE ALERT
UMN - SPEEDOMETER INST, MILES & KILO, MILES ODOMETER	UQH - 16 SPEAKER BOSE CABIN SURROUND SOUND SYSTEM
UTJ - CONTENT THEFT ALARM, THEFT DETERRENT SYSTEM	UTR - SELF-POWERED HORN
UTT - THEFT-DETERRENT PACKAGE:	UTU - SENSOR, VEHICLE INCLINATION
UTV - SENSOR, INTERIOR VEHICLE MOVEMENT	UV6 - HEAD-UP DISPLAY, 4 COLOR
UVD - HEATED STEERING WHEEL	UVH - SURROUND VISION
V54 - LUGGAGE RACK SIDE RAILS	V8D - VEHICLE STATEMENT US
VAV - FLOOR MATS, ALL WEATHER FRONT AND REAR (DEALER INSTALLED)	VFF - VIDEO FORMAT REGION 1, NTSC
VH9 - ENVELOPE OWNER INFO MAN	VHM - PROGNOSTIC SYSTEM VEHICLE HEALTH MANAGEMENT
VK3 - FRONT LICENSE PLATE BRACKET	VLI - CARGO AREA ALL-WEATHER MAT (DEALER INSTALLED)
VQZ - CHROME EXHAUST TIP (DEALER INSTALLED)	VRK - VAA/COMPONENT REL ROOF TRIM
VT7 - OWNERS MANUAL ENGLISH LANGUAGE	VV4 - 4G LTE WI-FI(R) HOTSPOT WITH LIMITED DATA TRIAL AND MORE. (SUBJECT TO TERMS SEE ONSTAR.COM)
WMG -	XL7 - FREQUENCIES RATING 315 MHZ, LONG DISTANCE
Y86 - DRIVER AWARENESS PACKAGE	YM8 - IDENTIFICATION LIMITED PERSONALIZATION OPTION (LPO)
Z75 - MARKET BRAND CADILLAC	Z82 - TRAILERING EQUIPMENT
Z95 - SUSPENSION PACKAGE, MAGNETIC RIDE CONTROL	ZY1 - COLOR COMBINATION SOLID

Added Option Codes

Vehicle has no current record of SAIO codes.

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Session Inactivity

→ Investigate Vehicle History

→ Investigate Vehicle History

View Vehicle Component Summary

This screen allows IVH users to view the information on various major components added to the VIN selected during vehicle build.

For this vehicle:

→ View Vehicle Summary

Vehicle Information

VIN: 1GYS3BKJ3GR[redacted] Model: 6C15706-2016 ESCALADE - 2WD

Service Contract: No Branded Title: No Warranty Block: No PDI Status: Yes

Order Type: 70 - RETAIL - STOCK

Field Actions: 0 Open

→ Service Contract
→ Branded Title
→ Warranty Block
→ View Vehicle Build
→ View Vehicle Component Summary
→ View Vehicle Transaction History Detail
→ View Vehicle Delivery Information

Vehicle Component

Component Code: 99-SPEAKER AMPLIFIER Traceability: 020884115

Source Plant: B-BOSE FRAMINGHAM, MASSACHUSETTS Part / Number Broadcast: 4211

Date Scanned: 05/06/2016 Time Scanned: 20:20:00 Scan Station: 01

Component Code: AH-IR-SENSOR ASM-LEFT Traceability: A0A18250A

Source Plant: D-ALLIED SIGNAL BSRD Part / Number Broadcast: 8676

Date Scanned: 05/06/2016 Time Scanned: 20:20:00 Scan Station: 01

Component Code: AJ-IR-SENSOR ASM-RIGHT Traceability: A6000250A

Source Plant: D-ALLIED SIGNAL BSRD Part / Number Broadcast: 8676

Date Scanned: 05/06/2016 Time Scanned: 20:20:00 Scan Station: 01

Component Code: AT-RIGHT SIDE IMPACT SENSING MODULE Traceability: P501664C0

Source Plant: D-ALLIED SIGNAL BSRD Part / Number Broadcast: 8677

Date Scanned: 05/06/2016 Time Scanned: 20:20:00 Scan Station: 01

Component Code: AU-LEFT SIDE IMPACT SENSING MODULE Traceability: P40161E83

Source Plant: D-ALLIED SIGNAL BSRD Part / Number Broadcast: 8677

Date Scanned: 05/06/2016 Time Scanned: 20:20:00 Scan Station: 01

Component Code: BR-SENSOR ASSY - (PSIR) PRESENCE DETECTOR Traceability: 07560RQFS

Source Plant: S- Part / Number Broadcast: 3680

Date Scanned: 05/06/2016 Time Scanned: 20:20:00 Scan Station: 01

Component Code: CB-SEQ NUM (FLEX) BODY ASM Traceability: 2070125

Source Plant: - Part / Number Broadcast: 1ZZ

Date Scanned: 04/28/2016 Time Scanned: 01:30:00 Scan Station:

Component Code: CG-SEQ NUM (FLEX) PAINT PROCESS Traceability: 1159536

Source Plant: - Part / Number Broadcast: 1GG

Date Scanned: 05/06/2016 Time Scanned: 01:40:00 Scan Station:

Component Code: CH-SEQ NUM (FLEX) PAINT PROCESS Traceability: 1163193

Source Plant: -
Date Scanned: 05/05/2016
Part / Number Broadcast: 1HH
Time Scanned: 15:27:00 Scan Station:

Component Code: CN-SEQ NUM (FLEX) GEN ASM
Source Plant: -
Date Scanned: 05/06/2016
Traceability: 1162253
Part / Number Broadcast: 1EE
Time Scanned: 10:47:00 Scan Station:

Component Code: CP-SEQ NUM (FLEX) GEN ASM
Source Plant: -
Date Scanned: 05/06/2016
Traceability: 1128772
Part / Number Broadcast: 1AZ
Time Scanned: 10:52:00 Scan Station:

Component Code: DA----
Source Plant: D-
Date Scanned: 05/06/2016
Traceability: A2BC6F609
Part / Number Broadcast: 8678
Time Scanned: 20:20:00 Scan Station: 01

Component Code: DB----
Source Plant: D-
Date Scanned: 05/06/2016
Traceability: ABDD0260A
Part / Number Broadcast: 8678
Time Scanned: 20:20:00 Scan Station: 01

Service Agent Installed Component

Vehicle has no current record of vehicle component.

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Session Inactivity

→ Investigate Vehicle History

View Vehicle Transaction History Detail

This screen allows IVH users to view the available information on individual transaction for the VIN selected.

For this vehicle:
→ View Vehicle Summary
→ Service Contract
→ Branded Title
→ Warranty Block
→ View Vehicle Build
→ View Vehicle Component Summary
→ View Vehicle Transaction History Detail

Vehicle Information

VIN: 1GYS3BKJ3GR[redacted]
Model: 6C15706-2016 ESCALADE - 2WD
Service Contract: No
Branded Title: No
Warranty Block: No
PDI Status: Yes
Order Type: 70 - RETAIL - STOCK
Field Actions: 0 Open

Job Card Date: 08/29/2017	Job Card Number: [redacted]	Transaction Detail

→ View Vehicle Delivery Information

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 18,882 MI
Authorization Code:

Process Date:
08/31/2017

Transaction Type:
ZREG----Regular Vehicle Transaction

Transaction Expense Category:
Warranty

Customer Complaint Code:
0132-Brakes - Noise

Job Card Line #: 1 Transaction Adjustment: Cause Code: 3063-Rotating Part - Noise during operation

Labour Op 2420150-Front Disc Brake Pads Replacement

Causal Part Number 0000000000022742382-PAD KIT-FRT DISC BRK

→See other Parts and/or Net Items

Line Total: USD 674.38

Qty	Part Number	Description	Major Assembly	Traceability
1	000000000022742382	PAD KIT-FRT DISC BRK	No	
2	000000000023144340	ROTOR-FRT BRK	No	

Net Item Code	Description

Job Card Date: 05/09/2017 **Job Card Number: [redacted]** **Transaction Detail**

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 15,147 MI
Authorization Code: M

Process Date:
05/31/2017

Transaction Type:
ZREG----Regular Vehicle Transaction

Transaction Expense Category:
Warranty

Customer Complaint Code:
0827-Interior - Noise

Job Card Line #: 1 Transaction Adjustment: Cause Code: 6031-Module/Component - Poor Fits

Labour Op 1020210-Headlining Trim Panel Replacement

Causal Part Number

Line Total: USD 239.61

Job Card Date: 05/06/2017 **Job Card Number: [redacted]** **Transaction Detail**

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 15,731 MI
Authorization Code:

Process Date:
05/10/2017

Transaction Type:
ZREG----Regular Vehicle Transaction

Transaction Expense Category:
Warranty

Customer Complaint Code:
0021-No Customer Complaint - Maintenance

Job Card Line #: 4 Transaction Adjustment: Cause Code: 9098-Other - Maintenance

Labour Op 0600513-Cadillac Premium Care - Tire Rotation

Causal Part Number

Line Total: USD 35.94

Job Card Date: 05/06/2017 **Job Card Number:** [redacted] **Transaction Detail**

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 15,731 MI
Authorization Code:

Process Date:
05/10/2017

Transaction Type:
ZREG----Regular Vehicle Transaction

Transaction Expense Category:
Warranty

Customer Complaint Code:
0021-No Customer Complaint - Maintenance

Job Card Line #: 3 Transaction Adjustment: Cause Code: 9098-Other - Maintenance

Labour Op 0600503-Cadillac Premium Care - Oil Change

Causal Part Number 000000000019259487-OIL,ENG 0W20, DEXOS1, 1 QUART

→See other Parts and/or Net Items

Line Total: USD 97.12

Qty	Part Number	Description	Major Assembly	Traceability
8	000000000019259487	OIL,ENG 0W20, DEXOS1, 1 QUART	No	
1	000000000019330000	FILTER ASM,OIL	No	

Net Item Code	Description

Job Card Date: 05/06/2017 **Job Card Number:** [redacted] **Transaction Detail**

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 15,731 MI
Authorization Code:

Process Date:
05/10/2017

Transaction Type:
ZREG----Regular Vehicle Transaction

Transaction Expense Category:
Warranty

Customer Complaint Code:
0132-Brakes - Noise

Job Card Line #: 2 Transaction Adjustment: Cause Code: 6063-Module/Component - Noise during operation

Labour Op 2420150-Front Disc Brake Pads Replacement

Causal Part Number

Line Total: USD 175.71

Job Card Date: 10/13/2016 **Job Card Number:** [redacted] **Transaction Detail**

Repair Service Agent: [redacted]

SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 7,383 MI

Authorization Code:

Process Date:
10/17/2016

Transaction Type:
ZFAT----Field Action Recall

Transaction Expense Category:
Field Action Recall

Customer Complaint Code:
-

Job Card Line #: 9 Transaction Adjustment: Cause Code: -

Labour Op 9102276-16007 - N16-204817 - Reprogram Inflatable Restraint Sensing and Diagnostic Module Calibrations

Causal Part Number

Line Total: USD 42.52

Job Card Date: 10/13/2016 **Job Card Number:** [redacted] **Transaction Detail**

Repair Service Agent: [redacted]

SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 7,383 MI

Authorization Code:

Process Date:
10/17/2016

Transaction Type:
ZREG----Regular Vehicle Transaction

Transaction Expense Category:
Warranty

Customer Complaint Code:
0828-Interior - Seats (Fit and Finish)

Job Card Line #: 4 Transaction Adjustment: Cause Code: 6031-Module/Component - Poor Fits

Labour Op 1011520-Emblem/Nameplate Replacement

Causal Part Number

Line Total: USD 42.52

Job Card Date: 10/13/2016 | **Job Card Number:** [redacted] | **Transaction Detail**

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 7,383 MI
Authorization Code:

Process Date:
10/17/2016
Transaction Type:
ZREG----Regular Vehicle Transaction
Transaction Expense Category:
Warranty
Customer Complaint Code:
0021-No Customer Complaint - Maintenance
Job Card Line #: 2
Transaction Adjustment:
Cause Code: 9098-Other - Maintenance

Labour Op 0600513-Cadillac Premium Care - Tire Rotation
Causal Part Number

Line Total: USD 31.89

Job Card Date: 10/13/2016 | **Job Card Number:** [redacted] | **Transaction Detail**

Repair Service Agent: [redacted]
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095
2143502000

Odometer Reading: 7,383 MI
Authorization Code:

Process Date:
10/17/2016
Transaction Type:
ZREG----Regular Vehicle Transaction
Transaction Expense Category:
Warranty
Customer Complaint Code:
0021-No Customer Complaint - Maintenance
Job Card Line #: 1
Transaction Adjustment:
Cause Code: 9098-Other - Maintenance

Labour Op 0600503-Cadillac Premium Care - Oil Change
Causal Part Number 000000000019330000-FILTER ASM,OIL
→See other Parts and/or Net Items

Line Total: USD 88.54

Qty	Part Number	Description	Major Assembly	Traceability
8	000000000019259487	OIL,ENG 0W20, DEXOS1, 1 QUART	No	
1	000000000019330000	FILTER ASM,OIL	No	

Net Item Code	Description

Job Card Date: 05/10/2016 | **Job Card Number:** [redacted] | **Transaction Detail**

Repair Service Agent: [redacted]
CADILLAC OF ARLINGTON
2001 N COLLINS

Odometer Reading: 1 MI
Authorization Code:

ARLINGTON TX 76011-8800
8174365800

Process Date:
05/23/2016
Transaction Type:
ZPDI----Pre-Delivery Inspection
Transaction Expense Category:
Pre-Delivery Inspection
Customer Complaint Code:
-

Job Card Line #: 4 Transaction Adjustment: Cause Code: -
Labour Op 0590032-PDI - Dealer Installed - Factory Invoiced Options
Causal Part Number

Line Total: USD 79.46

Job Card Date: 05/09/2016 **Job Card Number:** [redacted] **Transaction Detail**

Repair Service Agent: [redacted]
CADILLAC OF ARLINGTON
2001 N COLLINS
ARLINGTON TX 76011-8800
8174365800

Odometer Reading: 1 MI
Authorization Code:

Process Date:
05/09/2016
Transaction Type:
ZPDI----Pre-Delivery Inspection
Transaction Expense Category:
Pre-Delivery Inspection
Customer Complaint Code:
-

Job Card Line #: 1 Transaction Adjustment: Cause Code: -
Labour Op 0590072-Pre-Delivery Inspection - Base Time
Causal Part Number

Line Total: USD 198.65

Global Warranty Management: Site Map

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Session Inactivity

Global Warranty

Patrick Roche

October 18, 2017

Logout

Global Warranty Management: Main > Interface With Customer > **View Vehicle Delivery Information**

INTERFACE WITH CUSTOMER

→ Investigate Vehicle History

→ Investigate Vehicle History

View Vehicle Delivery Information

This screen allows IVH users to view the available information for the selected VIN delivered to the Service Agent and the ultimate customer. Not all sections will be populated for all VINs.

For this vehicle:

→ View Vehicle Summary
→ Service Contract
→ Branded Title
→ Warranty Block
→ View Vehicle Build
→ View Vehicle Component Summary
→ View Vehicle Transaction History Detail
→ View Vehicle Delivery Information

Vehicle Information

VIN: 1GYS3BKJ3GR[redacted] Model: 6C15706-2016 ESCALADE - 2WD
Service Contract: No Branded Title: No Warranty Block: No PDI Status: Yes
Order Type: 70 - RETAIL - STOCK
Field Actions: 0 Open

Invoice Information

Invoicing Service Agent: [redacted]
CADILLAC OF ARLINGTON
2001 N COLLINS
ARLINGTON TX 76011-8800 8174365800

Invoice Date: 05/06/2016

Ship to Information

Ship to Service Agent: [redacted]
CADILLAC OF ARLINGTON
2001 N COLLINS
ARLINGTON TX 76011-8800 8174365800

Ship to Date: N/A

Delivery Information

Delivery Service Agent: 119219
SEWELL CADILLAC
7310 LEMMON AVE
DALLAS TX 75209-3095 2143502000

. Delivery Date: 05/25/2016
Delivery Type: 015---RETAIL LEASE - INDIVIDUAL
Delivery Odometer: 300

In Service Information

Invoicing Service Agent:

In Service Date: N/A
In Service Type: 0000
In Service Odometer: 0

Registration Information

Registration Service Agent: N/A

Registration Date: N/A
Registration Number: N/A
Registration Odometer: 0

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