

GDS 2

[K20] Engine Control Module

[K27] Fuel Pump Control Module

[K71] Transmission Control Module

[K47] Rear Differential Clutch Control Module

[K17] Electronic Brake Control Module

[K83] Parking Brake Control Module

[B176] Multi-Axis Acceleration Sensor Module

[B219] Steering Wheel Angle Sensor Module

[K19] Suspension Control Module

[K9] Body Control Module

[K36] Inflatable Restraint Sensing and Diagnostic Module

[K85] Passenger Presence Module

[P16] Instrument Cluster

[K261] Headlamp Control Module

Selected Vehicle

Property	Value	Value Source
Model Year	2010	VIN
Make	Cadillac	VIN
Model	SRX	VIN

Selected Vehicle Configuration

Property	Value	Value Source
Engine Identifier	2.8L (LAU)	User
Headlamp Type	Halogen (T4A TT4)	User
Rear Differential Cl...	Equipped	Control Module
Steering Column L...	Not Equipped	Control Module
Passenger Presenc...	Passenger Presenc...	Control Module
Telematics Commu...	8	Control Module
Seat Memory Cont...	0305	Control Module
Front Seat Heating...	0401	User

Navigation Path

Module Diagnostics

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GDS 2 v.22.1.02500

GM Global v2020.9.1

VIN: 3GYFNDEY3AS

2010,Cadillac,SRX,Module Diagnostics

MDI:

13.8 V

11:01 AM

12/22/2020

GDS 2

DTC Display

Freeze Frame/Failure Records

Selected Vehicle

Property	Value	Value Source
Model Year	2010	VIN
Make	Cadillac	VIN
Model	SRX	VIN

Selected Vehicle Configuration

Property	Value	Value Source
Engine Identifier	2.8L (LAU)	User
Headlamp Type	Halogen (T4A TT4)	User
Rear Differential Cl...	Equipped	Control Module
Steering Column L...	Not Equipped	Control Module
Passenger Presenc...	Passenger Presenc...	Control Module
Telematics Commu...	8	Control Module
Seat Memory Cont...	0305	Control Module
Front Seat Heating...	0401	User

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Electronic Brake Control Module

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GM Global v2020.9.1

VIN: 3GYFNDEY3AS

2010,Cadillac,SRX,Module Diagnostics,Electronic Brake Control Module,Diagnostic Trouble Codes (DTC)

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Status	Control Module Name	Control Module Status	DTC C...	DLC Pin
	Electronic Brake Control Module	DTCs Stored	1	6,14

Control Module	Type	DTC	Symptom B...	Description	Symptom Description	Status
Electronic Brake Control Module		U0100	71	Lost Communication with Engine Control Module	Invalid Data	History

Category	Decoded Value
This Ignition Cycle	Passed
DTC Current Status	Not Current
DTC History Status	History
MIL Status	Not Requested

 Clear DTCs Refresh Back Home Vehicle Menu

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GDS 2

DTC Display

Freeze Frame/Failure Records

Selected Vehicle

Property	Value	Value Source
Model Year	2010	VIN
Make	Cadillac	VIN
Model	SRX	VIN

Selected Vehicle Configuration

Property	Value	Value Source
Engine Identifier	2.8L (LAU)	User
Headlamp Type	Halogen (T4A TT4)	User
Rear Differential Cl...	Equipped	Control Module
Steering Column L...	Not Equipped	Control Module
Passenger Presenc...	Passenger Presenc...	Control Module
Telematics Commu...	8	Control Module
Seat Memory Cont...	0305	Control Module
Front Seat Heating...	0401	User

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Electronic Brake Control Module

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GM Global v2020.9.1

VIN: 3GYFNDEY3AS

2010,Cadillac,SRX,Module Diagnostics,Electronic Brake Control Module,Diagnostic Trouble Codes (DTC)

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Freeze Frame/Failure Records	DTC	Symptom Byte	Description	Symptom Description
Failure Record 1	U0100	71	Lost Communication with Engine Control Module	Invalid Data

Parameter Name	Value	Unit	Control Module
Brake Pedal Position Sensor	Inactive		Electronic Brake Control Module
Antilock Braking System Status	Inactive		Electronic Brake Control Module
Traction Control System Status	Inactive		Electronic Brake Control Module
Dynamic Rear Proportioning Status	Inactive		Electronic Brake Control Module
Vehicle Stability System	Inactive		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

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Freeze Frame Failure Records

Freeze Frame/Failure Records	DTC	Symptom Byte	Description	Symptom Description
Failure Record 1	U0100	71	Lost Communication with Engine Control Module	Invalid Data

Parameter Name	Value	Unit	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
Ignition Cycles Since Last DTC	0	Counts	Electronic Brake Control Module
Number of Times DTC has Occurred Since DTCs Cleared	2	Counts	Electronic Brake Control Module
Longitudinal Acceleration	-1	m/s ²	Electronic Brake Control Module

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GDS 2 v.22.1.02500 ● GM Global v2020.9.1 ● VIN: 3GYFNDEY3AS [REDACTED] ● 2010,Cadillac,SRX,Module Diagnostics,Electronic Brake Control Module,Diagnostic Trouble Codes (DTC)

MDI [REDACTED] 14.0 V [Warning Icon] [Minus Icon] [Plus Icon]

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Freeze Frame/Failure Records	DTC	Symptom Byte	Description	Symptom Description
Failure Record 1	U0100	71	Lost Communication with Engine Control Module	Invalid Data

Freeze Frame/Failure Records	DTC	Symptom Byte	Description	Symptom Description
Failure Record 1	U0100	71	Lost Communication with Engine Control Module	Invalid Data

Parameter Name	Value	Unit	Control Module
Ignition Cycles Since Last DTC	0	Counts	Electronic Brake Control Module
Number of Times DTC has Occurred Since DTCs Cleared	2	Counts	Electronic Brake Control Module
Longitudinal Acceleration	-1	m/s ²	Electronic Brake Control Module
Lateral Acceleration	-1	m/s ²	Electronic Brake Control Module
Yaw Rate Signal	70	°/s	Electronic Brake Control Module
Steering Column Position	125	°	Electronic Brake Control Module
Brake Pressure Sensor	2400	kPa	Electronic Brake Control Module

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GDS 2 v.22.1.02500 ● GM Global v2020.9.1 ● VIN: 3GYFNDEY3AS [REDACTED] ● 2010,Cadillac,SRX,Module Diagnostics,Electronic Brake Control Module,Diagnostic Trouble Codes (DTC)

MDI: XXXXXXXXXX  13.9 V   

GDS 2

Data Display

Select Data List

Antilock Braking Data

Solenoid Valve Data

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GDS 2 v.22.1.02500 GM Global v2020.9.1 VIN: 3GYFNDEY3AS 2010,Cadillac,SRX,Module Diagnostics,Electronic Brake Control Module

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Data Display

Diagnostic Data Display Graphical Data Display Line Graph

Antilock Braking Data



Parameter Name	Value	Unit	Control Module
System Voltage	13.67	V	Electronic Brake Control Module
ABS Pump Motor Voltage	0.00	V	Electronic Brake Control Module
Brake Pressure Sensor	0.47	V	Electronic Brake Control Module
Left Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Left Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Lateral Acceleration Signal	2.51	V	Electronic Brake Control Module
Acceleration Sensor Longitudinal Signal	2.51	V	Electronic Brake Control Module
Yaw Rate Signal	2.51	V	Electronic Brake Control Module
Steering Column Position	41.3	°	Electronic Brake Control Module
Brake Pedal Position Sensor	Inactive		Electronic Brake Control Module
Brake Fluid Level Sensor	OK		Electronic Brake Control Module
Antilock Braking System	On		Electronic Brake Control Module
Traction Control System	On		Electronic Brake Control Module
Vehicle Stability System	On		Electronic Brake Control Module
Dynamic Rear Proportioning Status	On		Electronic Brake Control Module
Variable Effort Steering Solenoid Valve Command	0.000	A	Electronic Brake Control Module

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Antilock Braking Data

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GDS 2

Data Display

Create Report

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Diagnostic Data Display

Graphical Data Display

Line Graph

Antilock Braking Data

Parameter Name	Value	Unit	Control Module
Left Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Left Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Lateral Acceleration Signal	2.51	V	Electronic Brake Control Module
Acceleration Sensor Longitudinal Signal	2.51	V	Electronic Brake Control Module
Yaw Rate Signal	2.51	V	Electronic Brake Control Module
Steering Column Position	303.6	°	Electronic Brake Control Module
Brake Pedal Position Sensor	Inactive		Electronic Brake Control Module
Brake Fluid Level Sensor	OK		Electronic Brake Control Module
Antilock Braking System	On		Electronic Brake Control Module

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Antilock Braking Data

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GDS 2

Data Display

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Diagnostic Data Display

Graphical Data Display

Line Graph

Antilock Braking Data

Parameter Name	Value	Unit	Control Module
Left Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Left Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Lateral Acceleration Signal	2.51	V	Electronic Brake Control Module
Acceleration Sensor Longitudinal Signal	2.51	V	Electronic Brake Control Module
Yaw Rate Signal	2.51	V	Electronic Brake Control Module
Steering Column Position	0.4	°	Electronic Brake Control Module
Brake Pedal Position Sensor	Inactive		Electronic Brake Control Module
Brake Fluid Level Sensor	OK		Electronic Brake Control Module
Antilock Braking System	On		Electronic Brake Control Module

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Antilock Braking Data



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Data Display

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Diagnostic Data DisplayGraphical Data DisplayLine Graph

Antilock Braking Data

PauseMobileLockUp/DownRefresh

Parameter Name	Value	Unit	Control Module
Left Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Front Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Left Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Right Rear Wheel Speed Sensor	1	km/h	Electronic Brake Control Module
Lateral Acceleration Signal	2.51	V	Electronic Brake Control Module
Acceleration Sensor Longitudinal Signal	2.51	V	Electronic Brake Control Module
Yaw Rate Signal	2.51	V	Electronic Brake Control Module
Steering Column Position	4.9	°	Electronic Brake Control Module
Brake Pedal Position Sensor	Active		Electronic Brake Control Module
Brake Fluid Level Sensor	OK		Electronic Brake Control Module
Antilock Braking System	Off		Electronic Brake Control Module

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Antilock Braking Data



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GDS 2

[K20] Engine Control Module

[K27] Fuel Pump Control Module

[K71] Transmission Control Module

[K47] Rear Differential Clutch Control Module

[K17] Electronic Brake Control Module

[K83] Parking Brake Control Module

[B176] Multi-Axis Acceleration Sensor Module

[B219] Steering Wheel Angle Sensor Module

[K19] Suspension Control Module

[K9] Body Control Module

[K36] Inflatable Restraint Sensing and Diagnostic Module

[K85] Passenger Presence Module

[P16] Instrument Cluster

[K26] Headlamp Control Module

Selected Vehicle

Property	Value	Value Source
Model Year	2010	VIN
Make	Cadillac	VIN
Model	SRX	VIN

Selected Vehicle Configuration

Property	Value	Value Source
Engine Identifier	2.8L (LAU)	User
Headlamp Type	Halogen (T4A TT4)	User
Rear Differential Clutch	Equipped	Control Module
Steering Column Lock Con...	Not Equipped	Control Module
Passenger Presence Syste...	Passenger Presence Syste...	Control Module
Telematics Communicatio...	8	Control Module
Seat Memory Control Mo...	0305	Control Module
Front Seat Heating Contro...	0401	User

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Module Diagnostics

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GM Global v2020.9.1

VIN: 3GYFNDEY3AS

2010,Cadillac,SRX,Module Diagnostics

MDI

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GDS 2

Diagnostic Trouble Codes (DTC)

Identification Information

Data Display

Control Functions

Configuration/Reset Functions

Inspection/Maintenance System Information

Selected Vehicle

Property	Value	Value Source
Model Year	2010	VIN
Make	Cadillac	VIN
Model	SRX	VIN

Selected Vehicle Configuration

Property	Value	Value Source
Engine Identifier	2.8L (LAU)	User
Headlamp Type	Halogen (T4A TT4)	User
Rear Differential Clutch	Equipped	Control Module
Steering Column Lock Con...	Not Equipped	Control Module
Passenger Presence Syste...	Passenger Presence Syste...	Control Module
Telematics Communicatio...	8	Control Module
Seat Memory Control Mo...	0305	Control Module
Front Seat Heating Contro...	0401	User

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VIN: 3GYFNDEY3AS

2010,Cadillac,SRX,Module Diagnostics,Engine Control Module

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GDS 2

DTC Display

Diagnostic Test Status: This Ignition Cycle

Diagnostic Test Status: Since DTC Clear

Freeze Frame/Failure Records.

Specific DTC

Selected Vehicle

Property	Value	Value Source
Model Year	2010	VIN
Make	Cadillac	VIN
Model	SRX	VIN

Selected Vehicle Configuration

Property	Value	Value Source
Engine Identifier	2.8L (LAU)	User
Headlamp Type	Halogen (T4A TT4)	User
Rear Differential Clutch	Equipped	Control Module
Steering Column Lock Con...	Not Equipped	Control Module
Passenger Presence Syste...	Passenger Presence Syste...	Control Module
Telematics Communicatio...	8	Control Module
Seat Memory Control Mo...	0305	Control Module
Front Seat Heating Contro...	0401	User

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Module Diagnostics

Engine Control Module

Diagnostic Trouble Codes (DTC)

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Create Report

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Status	Control Module Name	Control Module Status	DTC Count	DLC Pin
	Engine Control Module	DTCs Stored	1	614

Control Module	Type	DTC	Symptom Byte	Description	Symptom Description	Status
Engine Control Module		P0300	00	Engine Misfire Detected	- - -	Passed and Failed

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

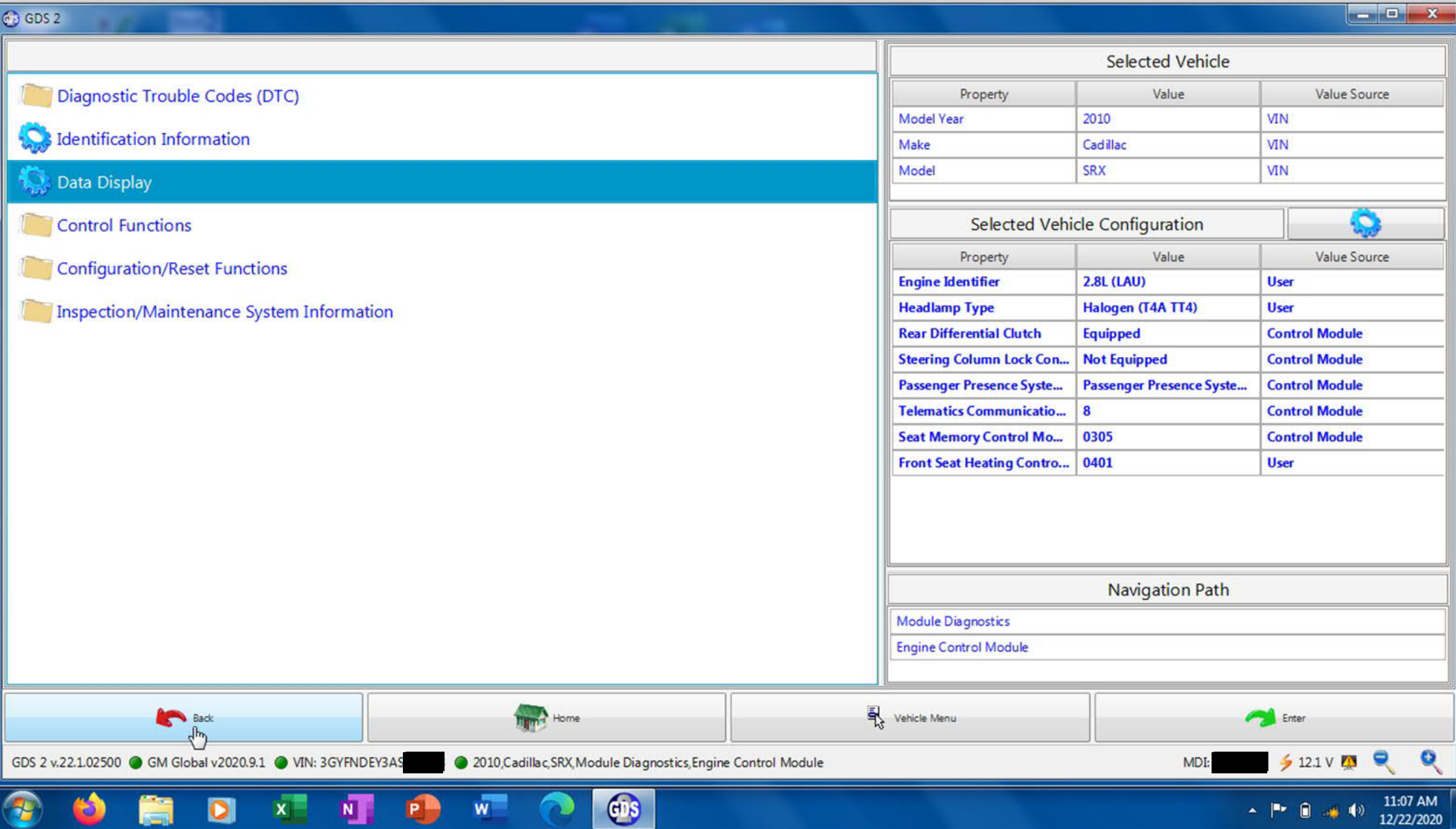
 Clear DTCs Refresh [Back](#) [Home](#) Vehicle Menu

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PDF GENERATED BY: GM Global - 2020.01 VIN: 3GKNEDF32A9 [REDACTED] 2010 Cadillac SRX Module Diagnostic Engine Control Module Diagnostic Trouble Codes (DTC) MDI [REDACTED] 121 V



Request Rejected by the Control Module

Request Out of Range

Engine Control Module

Request Rejected by the Control Module

Request Out of Range

Engine Control Module



Global Diagnostic System 2

Data Display

Overview

Vehicle Identification Number (VIN)	3GYFNDEY3AS [REDACTED]
Report Creation Date	2020-12-22 10:48:05 EST

Vehicle Configuration Property

Make	Cadillac
Model	SRX
Model Year	2010
Steering Column Lock Control (ULS/N06)	Not Equipped
Passenger Presence System Version	Passenger Presence System (AL0)
Front Seat Heating Control Module Version	0401
Telematics Communication Interface Control Module Version	8
Rear Differential Clutch	Equipped
Seat Memory Control Module Version	0305
Engine Identifier	2.8L (LAU)

System Information Property

VCI Serial Number	MDI: 22107637
Vehicle Session Creation Date	2020-12-22 10:42:53
Test Start Time	2020-12-22 10:47:50 EST

SDM Data

Control Module	Parameter Name	Value	Unit
Inflatable Restraint Sensing and Diagnostic Module	Air Bag Malfunction Indicator	Off	
Inflatable Restraint Sensing and Diagnostic Module	Driver Seat Belt Status	Unbuckled	
	Driver Seat Belt Reminder Indicator	Off	

Inflatable Restraint Sensing and Diagnostic Module		
Inflatable Restraint Sensing and Diagnostic Module	Driver Seat Position Sensor Enable Status	Disabled
Inflatable Restraint Sensing and Diagnostic Module	Driver Seat Position Sensor	Not Equipped
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	Off
Inflatable Restraint Sensing and Diagnostic Module	Passenger Presence System Enable Status	Enabled
Inflatable Restraint Sensing and Diagnostic Module	Passenger Presence Module Seat Occupancy Status	Unknown
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	Unbuckled
Inflatable Restraint Sensing and Diagnostic Module	2nd Row Middle Seat Belt Status	Unbuckled
Inflatable Restraint Sensing and Diagnostic Module	2nd Row Right Seat Belt Status	Unbuckled



Global Diagnostic System 2

DTC Display

Overview

Vehicle Identification Number (VIN)	3GYFNDEY3AS [REDACTED]
Report Creation Date	2020-12-22 10:46:57 EST

Vehicle Configuration Property

Make	Cadillac
Model	SRX
Model Year	2010
Steering Column Lock Control (ULS/N06)	Not Equipped
Passenger Presence System Version	Passenger Presence System (AL0)
Front Seat Heating Control Module Version	0401
Telematics Communication Interface Control Module Version	8
Rear Differential Clutch	Equipped
Seat Memory Control Module Version	0305
Engine Identifier	2.8L (LAU)

System Information Property

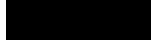
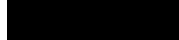
VCI Serial Number	MDI: 22107637
Vehicle Session Creation Date	2020-12-22 10:42:53
Test Start Time	2020-12-22 10:46:26 EST

Control Module Name	Control Module Status	DTC Count	DLC Pin
Inflatable Restraint Sensing and Diagnostic Module	DTCs Stored	10	1

Control Module	Type	DTC Display	Symptom Byte	DTC Description	Symptom Description	Status
----------------	------	-------------	--------------	-----------------	---------------------	--------

Inflatable Restraint Sensing and Diagnostic Module	B001B	04	Passenger Seat Belt Anchor Pretensioner Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B001A	04	Driver Seat Belt Anchor Pretensioner Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0022	04	Passenger Seat Belt Retractor Pretensioner Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0015	04	Driver Seat Belt Retractor Pretensioner Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0013	04	Steering Wheel Air Bag Deployment Loop Stage 2	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested

Inflatable Restraint Sensing and Diagnostic Module	B0012	04	Steering Wheel Air Bag Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0016	04	Left Roof Rail Air Bag Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0023	04	Right Roof Rail Air Bag Deployment Loop	Open	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B1325	03	Control Module Power Circuit	Low Voltage	History DTC Current Status DTC History Status MIL Status	Not Current History Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0052	00	Deployment Commanded	- - -	History DTC Current Status DTC History Status	Not Current History





Global Diagnostic System 2

DTC Display

Overview

Vehicle Identification Number (VIN)	3GYFNDEY3AS [REDACTED]
Report Creation Date	2020-12-22 10:57:28 EST

Vehicle Configuration Property

Make	Cadillac
Model	SRX
Model Year	2010
Steering Column Lock Control (ULS/N06)	Not Equipped
Passenger Presence System Version	Passenger Presence System (AL0)
Front Seat Heating Control Module Version	0401
Telematics Communication Interface Control Module Version	8
Rear Differential Clutch	Equipped
Seat Memory Control Module Version	0305
Engine Identifier	2.8L (LAU)

System Information Property

VCI Serial Number	MDI: 22107637
Vehicle Session Creation Date	2020-12-22 10:42:53
Test Start Time	2020-12-22 10:57:23 EST

Control Module Name	Control Module Status	DTC Count	DLC Pin
Steering Wheel Angle Sensor Module	No DTCs Stored	0	12,13

No DTCs Stored



Global Diagnostic System 2

Identification Information

Overview

Vehicle Identification Number (VIN)	3GYFNDEY3AS [REDACTED]
Report Creation Date	2020-12-22 10:58:19 EST

Vehicle Configuration Property

Make	Cadillac
Model	SRX
Model Year	2010
Steering Column Lock Control (ULS/N06)	Not Equipped
Passenger Presence System Version	Passenger Presence System (AL0)
Front Seat Heating Control Module Version	0401
Telematics Communication Interface Control Module Version	8
Rear Differential Clutch	Equipped
Seat Memory Control Module Version	0305
Engine Identifier	2.8L (LAU)

System Information Property

VCI Serial Number	MDI: 22107637
Vehicle Session Creation Date	2020-12-22 10:42:53
Test Start Time	2020-12-22 10:58:14 EST

Identification Information

Control Module	Parameter Name	Value	Unit
Steering Wheel Angle Sensor Module	Diagnostic Data Identifier	301	
Steering Wheel Angle Sensor Module	Manufacturer's Traceability Number	SA9366E001130422	
	Module Diagnostic Address	34	

Steering Wheel Angle Sensor Module		
Steering Wheel Angle Sensor Module	End Model Part Number	25849366
Steering Wheel Angle Sensor Module	Base Model Part Number	25849366
Steering Wheel Angle Sensor Module	End Model Part Number Alpha Code	DF
Steering Wheel Angle Sensor Module	Base Model Part Number Alpha Code	DF
Steering Wheel Angle Sensor Module	GMLAN Identification Data - Bus 1 Type	Chassis Expansion CAN Bus
Steering Wheel Angle Sensor Module	GMLAN Identification Data - GMLAN Kernel 1 Version	300
Steering Wheel Angle Sensor Module	GMLAN Identification Data - Data Dictionary 1 Version	20101
Steering Wheel Angle Sensor Module	System Code	3



Global Diagnostic System 2

Vehicle DTC Information

Overview

Vehicle Identification Number (VIN)	3GYFNDEY3AS [REDACTED]
Report Creation Date	2020-12-22 10:45:27 EST

Vehicle Configuration Property

Make	Cadillac
Model	SRX
Model Year	2010
Steering Column Lock Control (ULS/N06)	Not Equipped
Passenger Presence System Version	Passenger Presence System (AL0)
Front Seat Heating Control Module Version	0401
Telematics Communication Interface Control Module Version	8
Rear Differential Clutch	Equipped
Seat Memory Control Module Version	0305
Engine Identifier	2.8L (LAU)

System Information Property

VCI Serial Number	MDI: 22107637
Vehicle Session Creation Date	2020-12-22 10:42:24
Test Start Time	2020-12-22 10:42:53 EST

Control Module Name	Control Module Status	DTC Count	DLC Pin
Engine Control Module	DTCs Stored	1	6,14
Fuel Pump Control Module	No DTCs Stored	0	6,14
Transmission Control Module	No DTCs Stored	0	6,14
Rear Differential Clutch Control Module	DTCs Stored	1	6,14

Electronic Brake Control Module	DTCs Stored	1	6,14
Parking Brake Control Module	No DTCs Stored	0	6,14
Multi-Axis Acceleration Sensor Module	No DTCs Stored	0	12,13
Steering Wheel Angle Sensor Module	No DTCs Stored	0	12,13
Suspension Control Module	No Communication	0	12,13
Body Control Module	DTCs Stored	17	6,14
Inflatable Restraint Sensing and Diagnostic Module	DTCs Stored	10	1
Passenger Presence Module	No DTCs Stored	0	1
Instrument Cluster	No DTCs Stored	0	1
Headlamp Control Module	No Communication	0	6,14
Trailer Interface Control Module	No Communication	0	1
Radio	No DTCs Stored	0	1
Rear Audio Control Module	No Communication	0	1
Digital Radio Receiver Control Module	No Communication	0	3,11
Multimedia Player Interface Module	No DTCs Stored	0	1
Mobile Telephone Control Module	No Communication	0	3,11
Telematics Communication Interface Control Module	No DTCs Stored	0	1
Remote Heater and Air Conditioning Control Module	No DTCs Stored	0	1
Liftgate Control Module	No DTCs Stored	0	1
Seat Memory Control Module	Supported in Module Diagnostics or Incorrect Answer Selected	0	1
Front Seat Heating Control Module	Supported in Module Diagnostics or Incorrect Answer Selected	0	1
Rear Seat Heating Control Module	No Communication	0	1
Keyless Entry Control Module	No DTCs Stored	0	1
Parking Assist Control Module	No DTCs Stored	0	1
Steering Column Lock Control Module	No Communication	0	1

Control Module	Type	DTC Display	Symptom Byte	DTC Description	Symptom Description	Status
Engine Control Module		P0300	00	Engine Misfire Detected	- - -	Passed and Failed This Ignition Not Run Cycle

						Last Test	Passed
						Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Requested
						History DTC Current Status	Not Current
Rear Differential Clutch Control Module	U0100	71	Lost Communication with Engine Control Module	Invalid Data		DTC History Status	History
						Passed and Failed This Ignition Cycle	Passed
						Last Test	Passed
Body Control Module	B1517	03	Battery Voltage	Low Voltage		Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Not Requested
						Passed and Failed This Ignition Cycle	Passed
						Last Test	Passed
Body Control Module	B1517	5A	Battery Voltage	Not Plausible		Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Not Requested

Body Control Module	B2580	02	High Beam Control Circuit	Short to Ground	Passed and Failed This Ignition Cycle Last Test Passed Since DTC Clear Passed and Failed DTC History Status History MIL Status Not Requested
Body Control Module	B2745	02	Traction Control Switch Circuit	Short to Ground	Passed and Failed This Ignition Cycle Last Test Passed Since DTC Clear Passed and Failed DTC History Status History MIL Status Not Requested
Body Control Module	B2750	02	Horn Relay Secondary Circuit	Short to Ground	Passed and Failed This Ignition Cycle Last Test Passed Since DTC Clear Passed and Failed DTC History Status History MIL Status Not Requested
Body Control Module	B2750	04	Horn Relay Secondary Circuit	Open	Passed and Failed Passed

[REDACTED] 1/4/2021

						Last Test	Passed
						Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Not Requested
						Passed This Ignition Cycle	Passed and Failed
						Last Test	Not Run
Body Control Module	B3205	39	Driver Window Motor	Internal Malfunction		Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Not Requested
						Passed This Ignition Cycle	Passed and Failed
						Last Test	Passed
Body Control Module	B3875	02	Windshield Wiper High Speed Relay Circuit	Short to Ground		Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Not Requested
						Passed This Ignition Cycle	Passed and Failed
						Last Test	Passed
Body Control Module	C0750	03	Left Front Tire Pressure Sensor	Low Voltage		Since DTC Clear	Passed and Failed
						DTC History Status	History
						MIL Status	Not Requested
						Passed This Ignition Cycle	Passed and Failed
						Last Test	Passed

					Since DTC Clear	Passed and Failed
					DTC History Status	History
					MIL Status	Not Requested
					Passed and Failed This Ignition Cycle	Passed
					Last Test	Passed
Body Control Module	C0755	03	Right Front Tire Pressure Sensor	Low Voltage	Since DTC Clear	Passed and Failed
					DTC History Status	History
					MIL Status	Not Requested
					Passed and Failed This Ignition Cycle	Passed
					Last Test	Passed
Body Control Module	C0760	03	Left Rear Tire Pressure Sensor	Low Voltage	Since DTC Clear	Passed and Failed
					DTC History Status	History
					MIL Status	Not Requested
					Passed and Failed This Ignition Cycle	Passed
					Last Test	Passed
Body Control Module	C0765	03	Right Rear Tire Pressure Sensor	Low Voltage	Passed and Failed This Ignition Cycle	Passed
					Last Test	Passed
					Since DTC Clear	Passed and Failed

					DTC History Status	History
					MIL Status	Not Requested
					Current This Ignition Cycle	Not Run
					Last Test	Failed Current DTC
Body Control Module	B101E	48	Electronic Control Unit Software	Security Code Not Programmed	Since DTC Clear	Failed
					DTC History Status	History
					MIL Status	Not Requested
					Passed and Failed This Ignition Cycle	Not Run
					Last Test	Not Run
Body Control Module	U0254	00	Lost Communication with Remote Start Module	- - -	Since DTC Clear	Passed and Failed
					DTC History Status	History
					MIL Status	Not Requested
Electronic Brake Control Module	U0100	71	Lost Communication with Engine Control Module	Invalid Data	History This Ignition Cycle	Passed
					DTC Current Status	Not Current
					DTC History Status	History

Inflatable Restraint Sensing and Diagnostic Module	B001B	04	Passenger Seat Belt Anchor Pretensioner Deployment Loop	Open	MIL Status	Not Requested
					History	
					DTC Current Status	Not Current
					DTC History Status	History
					MIL Status	Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B001A	04	Driver Seat Belt Anchor Pretensioner Deployment Loop	Open	History	
					DTC Current Status	Not Current
					DTC History Status	History
					MIL Status	Not Requested
					History	
Inflatable Restraint Sensing and Diagnostic Module	B0022	04	Passenger Seat Belt Retractor Pretensioner Deployment Loop	Open	DTC Current Status	Not Current
					DTC History Status	History
					MIL Status	Not Requested
					History	
					DTC Current Status	Not Current
Inflatable Restraint Sensing and Diagnostic Module	B0015	04	Driver Seat Belt Retractor Pretensioner Deployment Loop	Open	DTC History Status	History
					MIL Status	Not Requested
					History	
					DTC Current Status	Not Current
					DTC History Status	History
Inflatable Restraint Sensing and Diagnostic Module	B0013	04	Steering Wheel Air Bag Deployment Loop Stage 2	Open	MIL Status	Not Requested
					History	
					DTC Current Status	Not Current
						History

Inflatable Restraint Sensing and Diagnostic Module	B0012	04	Steering Wheel Air Bag Deployment Loop	Open	DTC History Status	
					MIL Status	Not Requested
					History DTC Current Status	Not Current
					DTC History Status	History
Inflatable Restraint Sensing and Diagnostic Module	B0016	04	Left Roof Rail Air Bag Deployment Loop	Open	MIL Status	Not Requested
					History DTC Current Status	Not Current
					DTC History Status	History
					MIL Status	Not Requested
Inflatable Restraint Sensing and Diagnostic Module	B0023	04	Right Roof Rail Air Bag Deployment Loop	Open	History DTC Current Status	Not Current
					DTC History Status	History
					MIL Status	Not Requested
					History DTC Current Status	Not Current
Inflatable Restraint Sensing and Diagnostic Module	B1325	03	Control Module Power Circuit	Low Voltage	DTC History Status	History
					MIL Status	Not Requested
					History DTC Current Status	Not Current
					DTC History Status	History
Inflatable Restraint Sensing and	B0052	00	Deployment Commanded	- - -	MIL Status	Not Requested
					History	Not Current

Diagnostic
Module

DTC
Current
Status

DTC
History History
Status

MIL Not
Status Requested



Product Defense Investigative Services, LLC

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FAX # (410) 535-3933

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DIGITAL IMAGE INDEX:

DIGITAL IMAGE LOG

Re: File #

Name:

Date:

12/22/2020

Investigator:

David Dennison

The digital images on this disc were taken by the listed Investigator. A Canon Rebel T6i camera was used to produce the images contained on the disc and file.

An 18mm to 55mm digital lens was used to produce the images. A 50 MM, 60 MM and a 100MM Macro lens may also have been used for some of the close up images produced on this disc.

The images are of the subject vehicle:

2010 Cadillac SRX

The vehicle was located at:

Hartlaub's Auto Parts 497 Beck Rd Gettysburg PA 17325

Vehicle Exterior:

IMAGE		DESCRIPTION	*0001	Case Folder Identification Page
0002	to			
0003	to	0007		
0008	to	0009		
0010	to	0020		
0021	to	0028		
N/A	to			
0029	to	0032		
0033	to			
0034	to	0036		
0037	to	0038		
0039	to	0040		
0041	to	0042		
0043	to	0046		
0047	to	0050		
0051	to	0055		
0056	to	0060		
0061	to	0063		
0064	to	0065		
0066	to	0068		
0069	to	0070		
0071	to	0074		

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File #

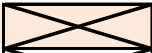
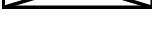
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Name:

Date:

12/22/2020

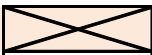
Front Crush Measurements

	IMAGE		DESCRIPTION (NOT MEASURED)
N/A	to		Crush measurement setup.
N/A	to		Wheelbase measurements.
N/A	to		Front overhang measurements.
N/A	to		Crush measurements every 6 inches @ bumper height.
N/A	to		Crush measurement ever 6 inches @ upper radiator frame area.
N/A	to		Measurement rod up the center of the subject vehicle.

Vehicle Exterior - Engine Compartment



Hood could not be raised:

	IMAGE		DESCRIPTION
0075	to		Engine compartment (Overall)
0076	to	0078	Engine compartment photographed in thirds from the front.
0079	to	0086	Engine compartment photographed from the side - mid engine.
NOT	to	VISIBLE	Shock towers.
0087	to	0091	Battery, fuse block and fuse block cover.
0092	to	0096	Air bag sensor.
0097	to		Brake master cylinder
0098	to	0104	Brake fluid level and color....cap and underside of the cap.
N/A	to	NONE	After-market equipment in the engine compartment.
0105	to	0113	Engine compartment measurements.
0114	to	0115	Overhead shots of the engine - hood opened.
0116	to	0121	Overhead shots of the engine - hood closed.

Vehicle Interior:

	IMAGE		DESCRIPTION
0122	to	0123	Interior - Photographed from the left side of the subject vehicle.
0124	to	0128	Driver's interior door panel.
0129	to	0130	Interior - Photographed from the right side of the subject vehicle.
0131	to	0134	Passenger's interior door panel.
0135	to		Trunk interior if it can be accessed....
0136	to	0140	Steering wheel and column from the left and right side of the vehicle.
0141	to	0144	Steering wheel and column measurements.
0145	to	0147	Foot pedals and pedal placement.
0148	to	0155	Brake pedal measurements

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Vehicle Interior: Continued -

	IMAGE		DESCRIPTION
0156	to	0158	Knee bolsters.
0159	to	0166	Dashboard (Overall and in thirds.)
0167	to	0169	Center console.
0170	to	0174	Sun visors and headliner area.
0175	to	0176	Sun visor labels.
0177	to	0178	"A Pillars"
N/A	to	NONE	Aftermarket equipment if installed
N/A	to	NONE	Interior fuse block and fuses.
N/A	to		

Interior Angles and Measurements:

	IMAGE		DESCRIPTION
0179	to	0191	Interior angles and measurements - driver's (left) front.
0192	to	0201	Interior angles and measurements - passenger's - <i>Only if Present!</i>
0202	to	0203	Seat tracks with measuring tape.
0204	to	0205	Seat cushion height.
0206	to	0207	Seat back condition.
N/A	to		

SUPPLEMENTAL INFLATABLE RESTRAINTS



No Air Bags Deployed:

	IMAGE		Description
0208	to	0225	Driver's air bag if deployed.
N/A	to		Passenger's air bad if deployed.
0226	to	0234	Side curtain air bags if deployed.
N/A	to		Driver's knee bolster air bag if deployed.
N/A	to		Left "B" pillar air bag if deployed.
N/A	to		Right "B" pillar air bag if deployed.
N/A	to		Left "C" pillar air bag if deployed.
N/A	to		Right "C" pillar air bag if deployed.
N/A	to		Other air bag: describe
N/A	to		Other air bag: describe
N/A	to		Other air bag: describe

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File #

Name:

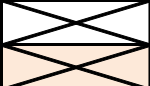
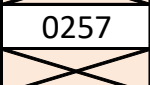
Date:

		12/22/2020

☐ SEE ATTACHED SEAT BELT LOG:

Seat Belt and Seat Belt Measurements

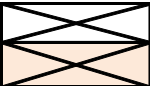
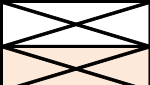
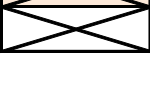
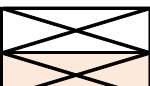
☐ Belts RETRACTED and LOCKED

	IMAGE		DESCRIPTION
0235	to	0249	Driver's seat belt.
N/A	to		Driver's seat belt measurements - outside of the seat belt.
N/A	to		Driver's seat belt measurements - inside of the seat belt.
0250	to	0257	Passenger's seat belt
N/A	to		Passenger's seat belt measurements - outside of the seat belt.
N/A	to		Passenger's seat belt measurements - inside of the seat belt.

P1 P3 Seat Belt Video:

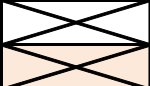
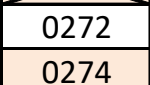
X X	DONE	Overall of the belt as found upon arrival at the subject vehicle
N/A	DONE	Seat belt extended and retracted.
X .	DONE	Seat Belt Buckle - inside and around the buckle.
X X	DONE	Depress and release the red seat belt buckle button.
X .	DONE	Seat belt buckled and extended.
N/A	DONE	Demonstrate the belt retractor locking.

SDM Download Method

0258	to		Power for the download supplied - source
0259	to		SDM download method
0260	to		Photo of SIR light during power-up
0261	to		Instrument panel diagnostic lights. ALL LIGHTS ON AT POWER-UP
0262	to		Instrument panel diagnostic lights. LIGHTS REMAINING AFTER POWER-UP

TECH 2 or MDI

☒ THIS WAS ACCOMPLISHED USING SCREEN CAPTURES

	IMAGE		DESCRIPTION
N/A	to		ALL DTC's in the system.....
N/A	to		Body control module - Supplemental Inflatable Restraint System.
0263	to	0272	Inputs - seat belt circuit status - seat belt buckled / unbuckled.
0273	to	0274	Repeat buckled status if the passenger's seat was occupied.
0275	to	0280	Passenger's presence system if applicable.
0289	to	0294	Brakes applied / released - Chassis module.
N/A	to		Brake pedal pressure. Applied and Released
NO	to	COMMS	Accelerator pedal position.

Product Defense Investigative Services, LLC

File #

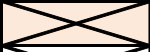
Name:

Date:

12/22/2020		

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Tech 2 / MDI CONTINUED:

	IMAGE		DESCRIPTION
N/A	to		Power mode.
N/A	to	KEYLESS	Key in ignition.
0281	to	0288	Steering wheel angle.
N/A	to		Steering wheel torque. <i>Both Positive and Negative Directions:</i>
N/A	to		Transmission.
N/A	to		
N/A	to		
N/A	to		

Undercarriage



Subject vehicle could not be raised!

	IMAGE		DESCRIPTION
SEE	to	VIDEO	Vehicle undercarriage images.
N/A	to		Vehicle brake lines: <i>Use only for allegations of brake failure</i>
NOTES:			

Other Items of Interest

	IMAGE		DESCRIPTION
SEE		VIDEO	Steering Demonstration.
N/A	to		Power Steering Reservoir, fluid and cap.
N/A	to		Serpentine Belt.
N/A	to		
N/A	to		
N/A	to		
N/A	to		

-

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File #

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Name:

Date:

12/22/2020

Steering Allegation Inspection:

IMAGE		DESCRIPTION
0136	to	0140
0141	to	0144
0295	to	0297
N/A	to	
0319	to	0335
N/A	to	
SEE	to	VIDEO
SEE	to	VIDEO
N/A	to	
0298	to	0303
0304	to	0308
0309	to	0318
0336	to	0344
0345	to	0364
0365	to	0375

END OF LOG



Product Defense Investigative Services, LLC

Patrick R. Burley, President

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e-mail : product.defense@comcast.net

DIGITAL IMAGE INDEX:

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The images are of the subject vehicle:

2010 Cadillac SRX

The vehicle was located at:

Hartlaub's Auto Parts 497 Beck Rd Gettysburg PA 17325

Vehicle Exterior:

IMAGE		DESCRIPTION	
		*0001	Case Folder Identification Page
0002	to		Subject vehicle as stored prior to my arrival.
0003	to	0007	VIN Plate and VIN Identification Stickers
0008	to	0009	Glove box with RPO label.
0010	to	0020	Compass view around the subject vehicle at beltline height .
0021	to	0028	Front clip of the subject vehicle
N/A	to		Front undercarriage of the subject vehicle.
0029	to	0032	Right front fender, bumper and overhang.
0033	to		Right front tire and wheel. Highlight the tire markings....
0034	to	0036	Left front fender, bumper and overhang.
0037	to	0038	Left front tire and wheel. Highlight the tire markings....
0039	to	0040	Hood (Overall)
0041	to	0042	Windshield (Overall)
0043	to	0046	Views down each side of the subject vehicle.
0047	to	0050	Views down the roof rails of the subject vehicle. (Roof line images.)
0051	to	0055	Driver door - (Closed and open.)
0056	to	0060	Passenger's door - (Closed and open.)
0061	to	0063	Rear doors and door gap areas. (Both sides of the vehicle.)
0064	to	0065	Right rear quarter panel
0066	to	0068	Right rear tire and wheel. Highlight the tire markings....
0069	to	0070	Left rear quarter panel.
0071	to	0074	Left rear tire and wheel. Highlight the tire markings....

Product Defense Investigative Services, LLC

File #

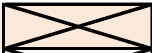
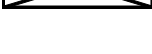
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12/22/2020

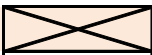
Front Crush Measurements

	IMAGE		DESCRIPTION (NOT MEASURED)
N/A	to		Crush measurement setup.
N/A	to		Wheelbase measurements.
N/A	to		Front overhang measurements.
N/A	to		Crush measurements every 6 inches @ bumper height.
N/A	to		Crush measurement ever 6 inches @ upper radiator frame area.
N/A	to		Measurement rod up the center of the subject vehicle.

Vehicle Exterior - Engine Compartment



Hood could not be raised:

	IMAGE		DESCRIPTION
0075	to		Engine compartment (Overall)
0076	to	0078	Engine compartment photographed in thirds from the front.
0079	to	0086	Engine compartment photographed from the side - mid engine.
NOT	to	VISIBLE	Shock towers.
0087	to	0091	Battery, fuse block and fuse block cover.
0092	to	0096	Air bag sensor.
0097	to		Brake master cylinder
0098	to	0104	Brake fluid level and color....cap and underside of the cap.
N/A	to	NONE	After-market equipment in the engine compartment.
0105	to	0113	Engine compartment measurements.
0114	to	0115	Overhead shots of the engine - hood opened.
0116	to	0121	Overhead shots of the engine - hood closed.

Vehicle Interior:

	IMAGE		DESCRIPTION
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0124	to	0128	Driver's interior door panel.
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0131	to	0134	Passenger's interior door panel.
0135	to		Trunk interior if it can be accessed....
0136	to	0140	Steering wheel and column from the left and right side of the vehicle.
0141	to	0144	Steering wheel and column measurements.
0145	to	0147	Foot pedals and pedal placement.
0148	to	0155	Brake pedal measurements

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PAGE #3

Vehicle Interior: Continued -

	IMAGE		DESCRIPTION
0156	to	0158	Knee bolsters.
0159	to	0166	Dashboard (Overall and in thirds.)
0167	to	0169	Center console.
0170	to	0174	Sun visors and headliner area.
0175	to	0176	Sun visor labels.
0177	to	0178	"A Pillars"
N/A	to	NONE	Aftermarket equipment if installed
N/A	to	NONE	Interior fuse block and fuses.
N/A	to		

Interior Angles and Measurements:

	IMAGE		DESCRIPTION
0179	to	0191	Interior angles and measurements - driver's (left) front.
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0202	to	0203	Seat tracks with measuring tape.
0204	to	0205	Seat cushion height.
0206	to	0207	Seat back condition.
N/A	to		

SUPPLEMENTAL INFLATABLE RESTRAINTS

☐

No Air Bags Deployed:

	IMAGE		Description
0208	to	0225	Driver's air bag if deployed.
N/A	to		Passenger's air bad if deployed.
0226	to	0234	Side curtain air bags if deployed.
N/A	to		Driver's knee bolster air bag if deployed.
N/A	to		Left "B" pillar air bag if deployed.
N/A	to		Right "B" pillar air bag if deployed.
N/A	to		Left "C" pillar air bag if deployed.
N/A	to		Right "C" pillar air bag if deployed.
N/A	to		Other air bag: describe
N/A	to		Other air bag: describe
N/A	to		Other air bag: describe

Product Defense Investigative Services, LLC

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File #

Name:

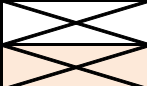
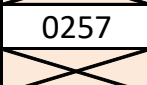
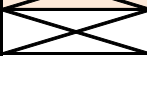
Date:

		12/22/2020

☐ SEE ATTACHED SEAT BELT LOG:

Seat Belt and Seat Belt Measurements

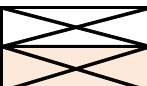
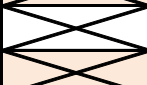
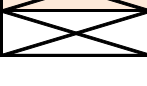
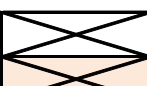
☐ Belts RETRACTED and LOCKED

	IMAGE		DESCRIPTION
0235	to	0249	Driver's seat belt.
N/A	to		Driver's seat belt measurements - outside of the seat belt.
N/A	to		Driver's seat belt measurements - inside of the seat belt.
0250	to	0257	Passenger's seat belt
N/A	to		Passenger's seat belt measurements - outside of the seat belt.
N/A	to		Passenger's seat belt measurements - inside of the seat belt.

P1 P3 Seat Belt Video:

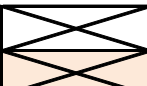
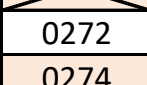
X X	DONE	Overall of the belt as found upon arrival at the subject vehicle
N/A	DONE	Seat belt extended and retracted.
X .	DONE	Seat Belt Buckle - inside and around the buckle.
X X	DONE	Depress and release the red seat belt buckle button.
X .	DONE	Seat belt buckled and extended.
N/A	DONE	Demonstrate the belt retractor locking.

SDM Download Method

0258	to		Power for the download supplied - source
0259	to		SDM download method
0260	to		Photo of SIR light during power-up
0261	to		Instrument panel diagnostic lights. <i>ALL LIGHTS ON AT POWER-UP</i>
0262	to		Instrument panel diagnostic lights. <i>LIGHTS REMAINING AFTER POWER-UP</i>

TECH 2 or MDI

☒ THIS WAS ACCOMPLISHED USING SCREEN CAPTURES

	IMAGE		DESCRIPTION
N/A	to		ALL DTC's in the system.....
N/A	to		Body control module - Supplemental Inflatable Restraint System.
0263	to	0272	Inputs - seat belt circuit status - <i>seat belt buckled / unbuckled.</i>
0273	to	0274	Repeat buckled status if the passenger's seat was occupied.
0275	to	0280	Passenger's presence system if applicable.
0289	to	0294	Brakes <i>applied / released</i> - Chassis module.
N/A	to		Brake pedal pressure. <i>Applied and Released</i>
NO	to	COMMS	Accelerator pedal position.

Product Defense Investigative Services, LLC

File #

PAGE #5

Name:

Date:

12/22/2020

Tech 2 / MDI CONTINUED:

IMAGE		DESCRIPTION
N/A	to	Power mode.
N/A	to	KEYLESS Key in ignition.
0281	to	0288 Steering wheel angle.
N/A	to	Steering wheel torque. <i>Both Positive and Negative Directions:</i>
N/A	to	Transmission.
N/A	to	
N/A	to	
N/A	to	

Undercarriage



Subject vehicle could not be raised!

IMAGE		DESCRIPTION
SEE	to	VIDEO Vehicle undercarriage images.
N/A	to	Vehicle brake lines: <i>Use only for allegations of brake failure</i>
NOTES:		

Other Items of Interest

IMAGE		DESCRIPTION
SEE		VIDEO Steering Demonstration.
N/A	to	Power Steering Reservoir, fluid and cap.
N/A	to	Serpentine Belt.
N/A	to	
N/A	to	
N/A	to	
N/A	to	

-

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File #

PAGE #6

Name:

Date:

12/22/2020

Steering Allegation Inspection:

IMAGE		DESCRIPTION	
0136	to	0140	Steering wheel and steering column imaged from each side of the wheel.
0141	to	0144	Steering wheel and steering column measurements.
0295	to	0297	Steering column under the I.P.
N/A	to		Steering box identification numbers.
0319	to	0335	Steering box if applicable.
N/A	to		Steering fluid levels if applicable.
SEE	to	VIDEO	Steering wheel and wheel positions turned to lock (LEFT)
SEE	to	VIDEO	Steering wheel and wheel positions turned to lock (RIGHT)
N/A	to		Undercarriage steering components if they can be accessed.
0298	to	0303	Right front steering components
0304	to	0308	left front steering components
0309	to	0318	Right front CV Joint
0336	to	0344	Right rear toe link
0345	to	0364	Left rear toe link
0365	to	0375	Attempting to insert paper into joints

END OF LOG



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2010 CADILLAC SRX LUXURY COLLECTION

S

Lot # | Sale Location: [PA - YORK HAVEN](#) - C/3243/VIR01 | Sale Date: Mon. Nov 02, 2020 - 10:00 AM EST



LOT SOLD

Browse our current inventory of 2010 CADILLAC
SRX LUXURY COLLECTION

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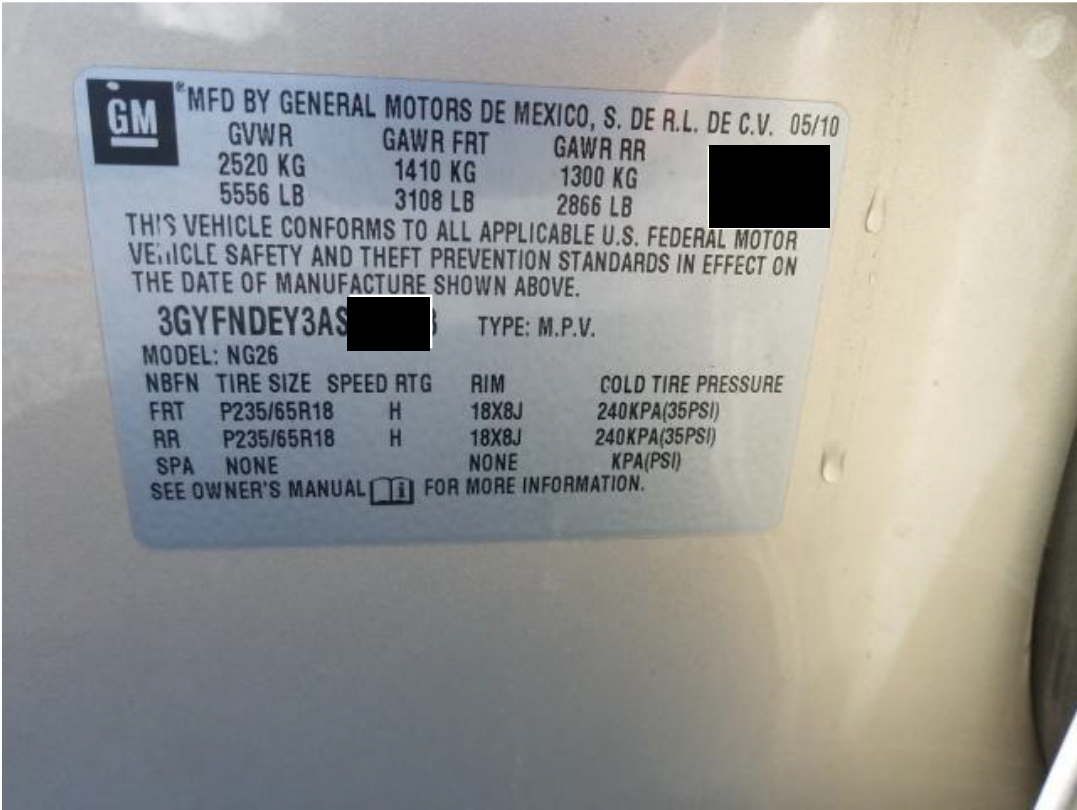
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Lot #	More Information
VIN:	3GYFNDEY3AS*****
Doc Type:	PA - CERTIFICATE OF SALVAGE
Odometer:	100,632 mi (ACTUAL)
Highlights:	Engine Start Program
Primary Damage:	ALL OVER
Secondary Damage:	
Est. Retail Value:	\$9,733 USD
Body Style:	
Vehicle Type:	AUTOMOBILE
Color:	GOLD
Engine Type:	3.0L 6
Cylinders:	6
Transmission:	AUTOMATIC
Drive:	All wheel drive
Fuel:	GAS
Keys:	YES

Build Sheet:

[Click Here](#)

Notes:

There are no Notes for this Lot

Bid Information

[Glossary](#)>

LOT SOLD

Browse our current inventory of
2010 CADILLAC SRX LUXURY COLLECTION

[Find More Like This](#)

All bids are binding and all sales are final.

[What This Means](#)

Sale Information

Location:

PA - YORK HAVEN

Sale Date:

**Mon. Nov 02, 2020
10:00 AM EST**

Sale Name:

PA - YORK HAVEN

Lane/Item/Grid/Row:

C/3243/VIR01

Last Updated:

11/14/2020 12:24 am

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Fax: (410) 535-5033
Email: product.defense@comcast.net

*The Air Bag
LIGHT came on AT
POWER-UP AND
REMAINED "ON"*

☒ Tech 2 (Vehicle Diagnostic)
☒ CDR (Crash Data Retrieval)

*The Driver's
AIR BAG HAS
DEPLOYED*

Date: Scene Photographed:

Investigator: David L. Dennison

File: Claimant:

Vehicle:

VIN:

Mileage:

Vehicle Location:
*HARTMAN'S AUTO PARTS
497 DEER RD
GETTYSBURG, PA 17325*

Scene Location:

Present: David L. Dennison

C/A Name: Loss Date:

