

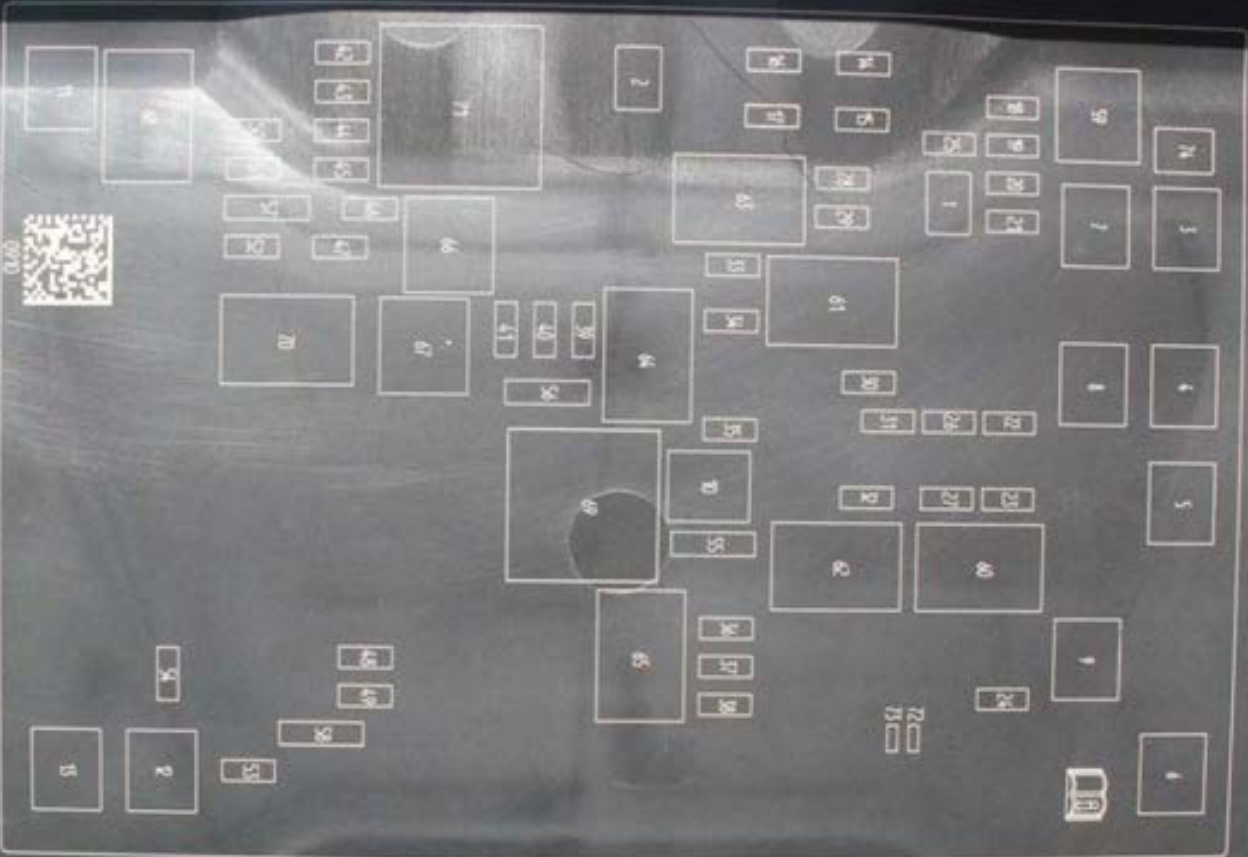
PE18-012

GM

3-27-2019

Q3





5000-2-CORE-ELDS

- 5. TRAJ BAR (CSAO)
- 6. TRAJ BAR TT (CSAO)
- 7A. ELCT (MS-800) (CSAO)

4-CORE-ELDS

- 3. ABS PUMP (6000)
- 4. LP REC (6000)
- 5. ABS PADS (6000)
- 6. ABS TRER (CSAO)
- 7. BLEEDING TRER (6000)
- 8. LP REC 2 (6000)
- 9. ABS PUMP (6000)
- 10. ABS O-RING (CSAO)
- 11. STRUT (6000)
- 12. COIL SPRING (CSAO)
- 13. COIL SPRING (6000)

PHOTOCOPY-2-2728

- 14. THE A-STOP TRIM (TCSAO)
- 15. THE A-STOP LAMP (CSAO)
- 16. THE A-STOP LAMP (TCSAO)
- 17. THE A-STOP TRIMKIT (CSAO)

MIDRANGE-2728

- 18. FUEL PUMP (CSAO)
- 19. IZON (CSAO)
- 20. EXC ELCT (CSAO)
- 21. IPW (CSAO)
- 22. LPRTT (S4) (S4)
- 23. LPRTT 2 (CSAO)
- 24. RET (S4) (CSAO)
- 25. ABS SA (CSAO)
- 26. LPRTT (S4) (CSAO)
- 27. LPRTT (S4) (CSAO)
- 28. PWC LAMP (S4) (CSAO)
- 29. PWC LAMP (TCSAO)
- 30. LPRTT 3 (CSAO)
- 31. LPRTT 4 (CSAO)
- 32. ABS LAMP (TCSAO)
- 33. FSN (S4) (CSAO)
- 35. AC (2) (S4) (CSAO)
- 36. HTR (S4) (CSAO)
- 37. LPRTT (CSAO)
- 38. OZONE (CSAO)
- 39. HTRC (S4) (CSAO)
- 40. TRIM (S4) (CSAO)
- 41. FUEL PUMP (CSAO)
- 42. COIL SPRING (TCSAO)
- 43. ENG (S4)
- 44. INFLA (S4) (CSAO)
- 45. INFLA (S4) (CSAO)
- 46. O2 SENSOR (CSAO)
- 47. TRIM (S4) (CSAO)
- 48. ABS (S4)
- 49. FUEL LAMP (S4)
- 50. O2 SENSOR (S4) (CSAO)
- 51. ENG (CSAO)
- 52. INT (CSAO)
- 53. INT (CSAO)
- 54. INT (CSAO)
- 55. INT (CSAO)

MIDRANGE-2728

- 55. AC OPPER (S4) (TCSAO)
- 56. AC OPPER (S4) (TCSAO)
- 57. IZON (S4) (CSAO)
- 58. ABS (S4) (CSAO)

MIDRANGE-2728

- 59. ABS PUMP
- 60. LPRTT 2
- 61. LPRTT 3
- 62. LPRTT 4
- 63. TRIM (S4) (CSAO)
- 64. ABS (S4)
- 65. LPRTT 1
- 66. FUEL PUMP 2
- 67. AC OPPER
- 68. ABS (S4)

ABS (S4) (CSAO)

- 69. ABS (S4) (CSAO)
- 70. ABS (S4) (CSAO)

TRIM (S4) (CSAO)

- 71. TRIM (S4) (CSAO)
- 72. TRIM (S4) (CSAO)
- 73. TRIM (S4) (CSAO)

3A



BRJ

15	10	10	10	10	10	15
10	10	10	10	10	10	15
10	10	10	10	10	10	15
10	10	10	10	10	10	15





47									
48	1	2	3	4	5	6	7	8	9
	10	11							19
49	12	13	14	15	16	17	18		20
	50	21	22	23	24	25	26	27	28
	51	29	30	31	32	33	34	35	36
37	38		42	43	44	45		39	
40	41							46	

1 APO 2 (15A)	19 EMPTY	37 SPARE (30A)
2 SEO RAP (10A)	20 EMPTY	38 SPARE (30A)
3 UGDO/ISVRM (10A)	21 EMPTY	39 EMPTY
4 EMPTY	22 HVAC/AUX HVAC IGN (15A/15A)	40 LT DRS (30A)
5 EMPTY	23 IPC IGN/SOM IGN (10A/10A)	41 DRVR PWR SEAT (30A)
6 BCM 3 (20A)	24 SPARE (15A/15A)	42 EMPTY
7 BCM 5 (10A)	25 DLC/DSM (10A/10A)	43 LT HTD CLD SEAT (15A)
8 MIR WNDW MDL (10A)	26 PEPS/HVAC (10A/10A)	44 RH FRT HTD CLD SEAT (15A)
9 SPARE (15A)	27 THEFT (10A)	45 SPARE (15A)
10 APO/RAP (50A)	28 SPARE (10A)	46 EMPTY
11 APO/BATT (50A)	29 PRK ENBL/EAP (15A)	47 EMPTY
12 APO 1/LTR (15A)	30 SEO ALC (15A)	48 EMPTY
13 DLIS (2A)	31 ACCY/RUN CRNK (10A)	49 RAP/ACDY
14 SWC BKLT (2A)	32 HTD WHL (7.5A)	50 RUN/CRNK
15 EMPTY	33 SPARE (10A)	51 EMPTY
16 EMPTY	34 IPC (10A)	
17 BCM 1 (10A)	35 EMPTY	
18 EMPTY	36 SPARE (15A)	

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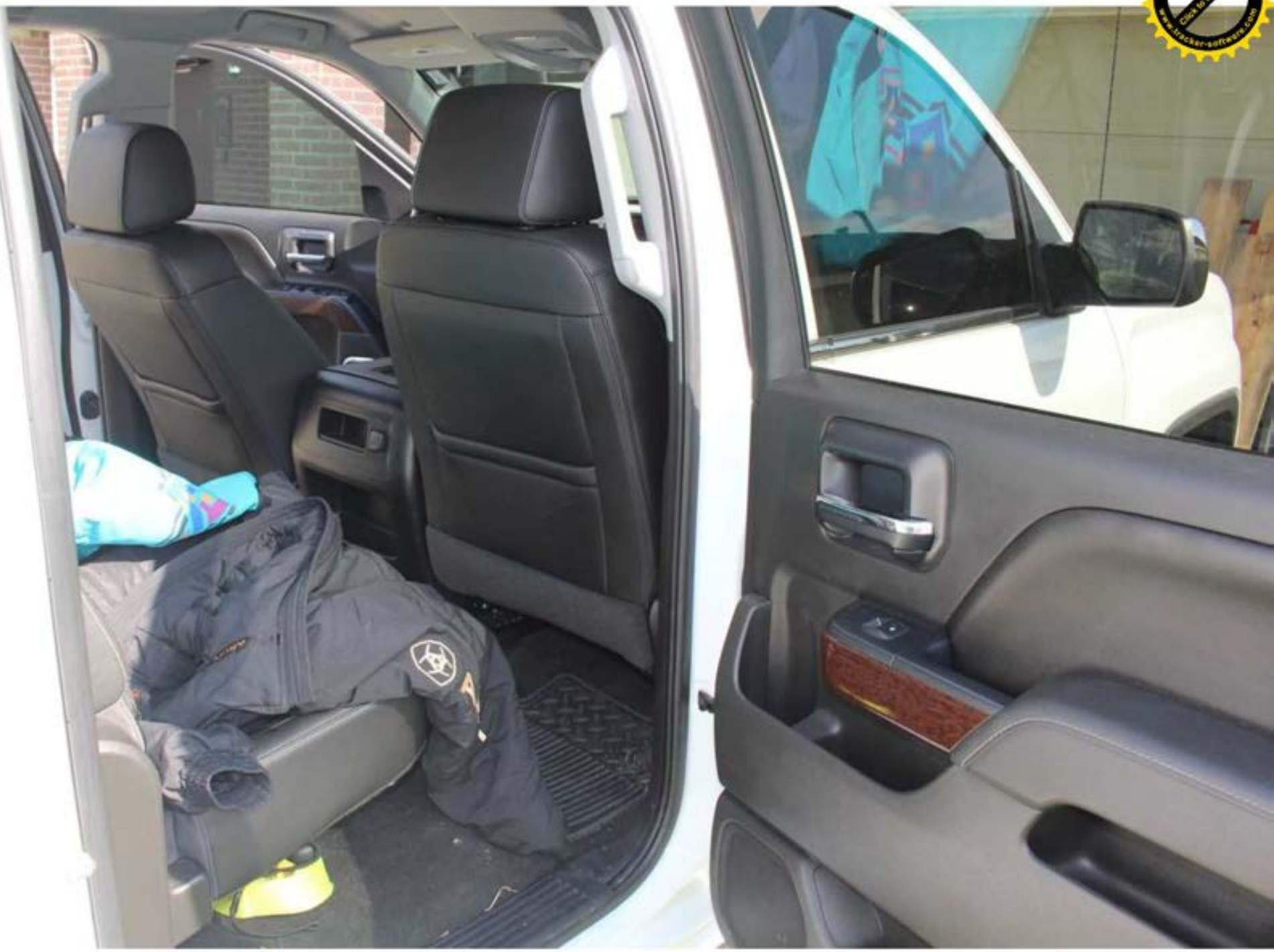


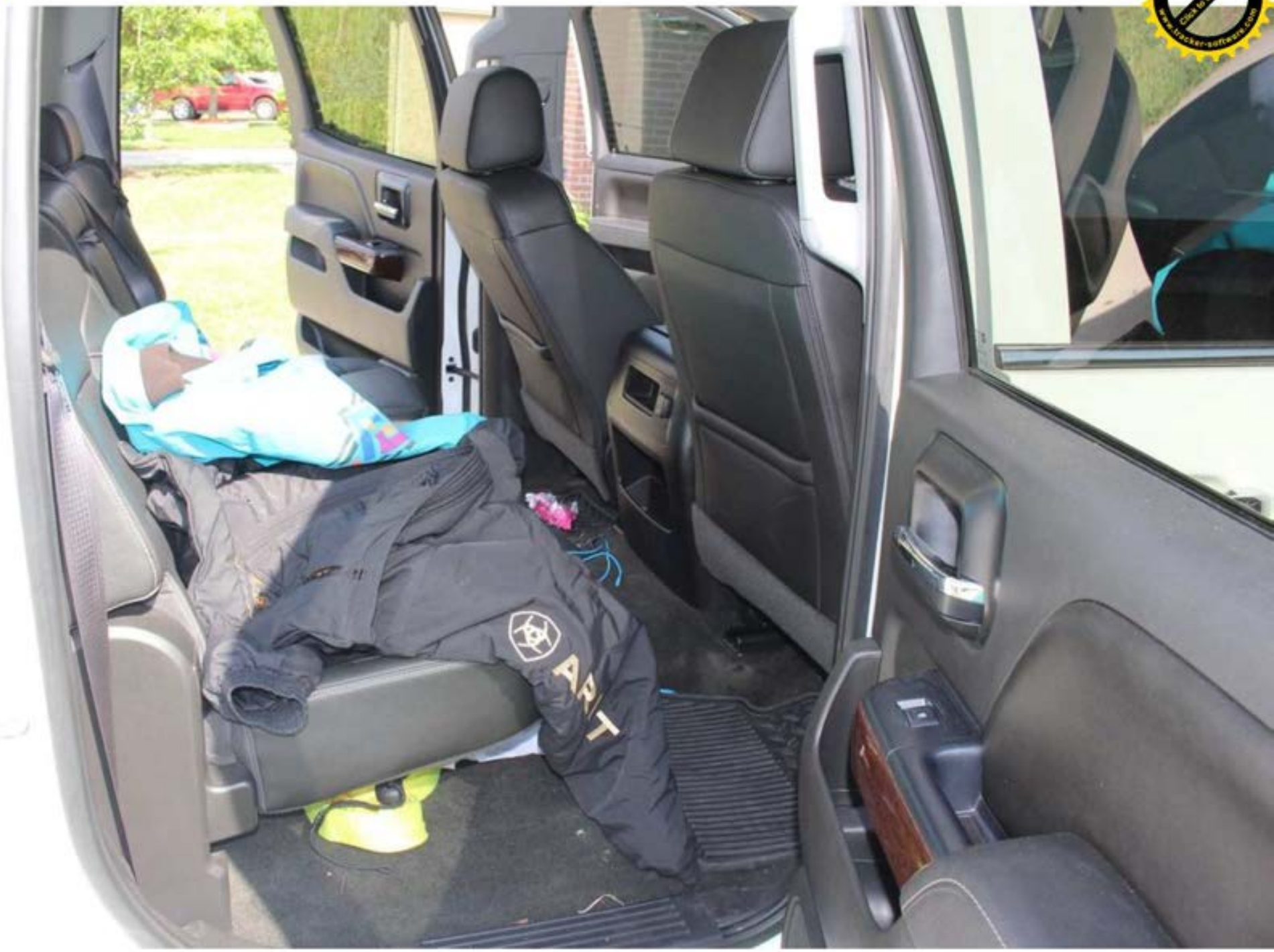






















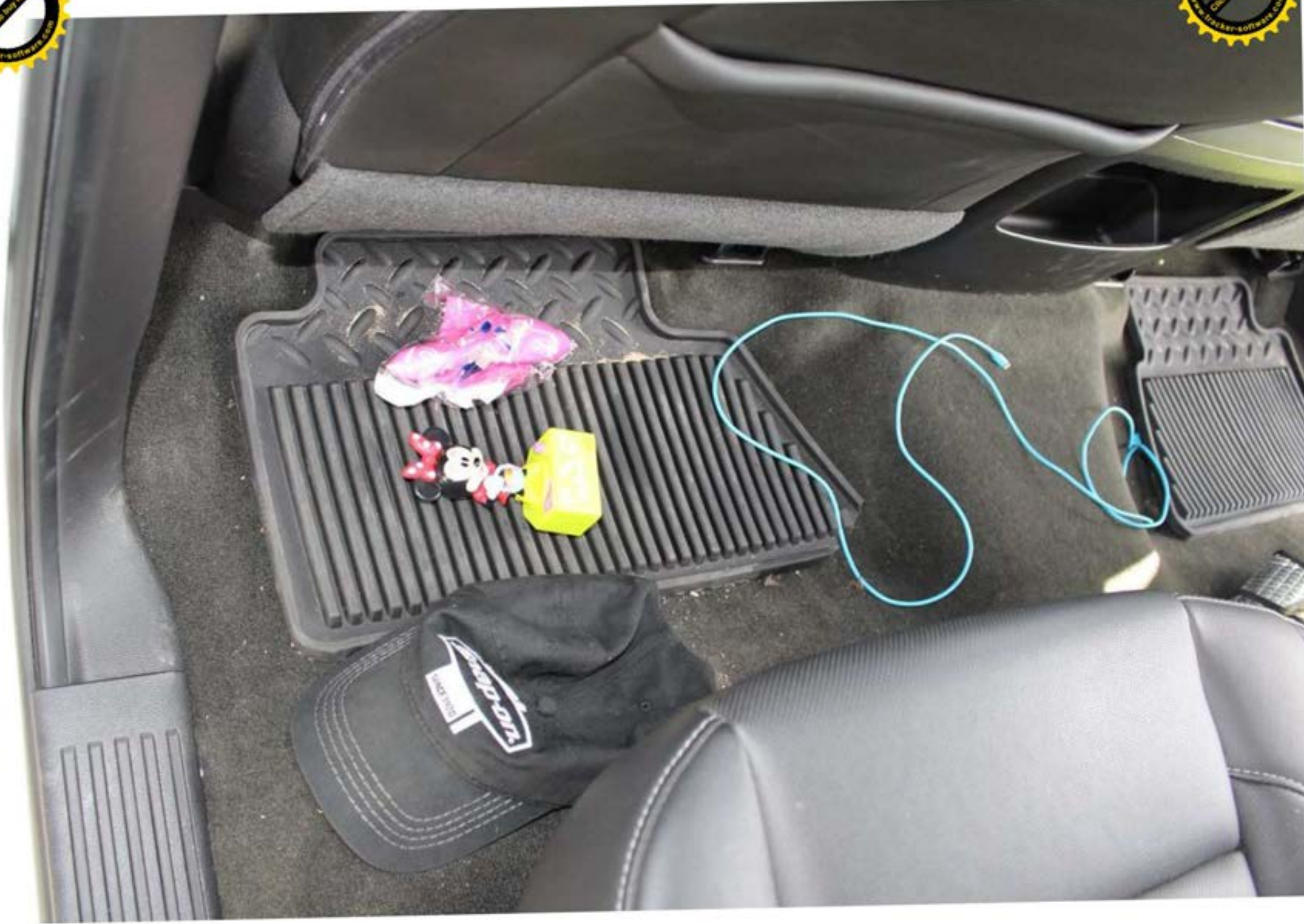




























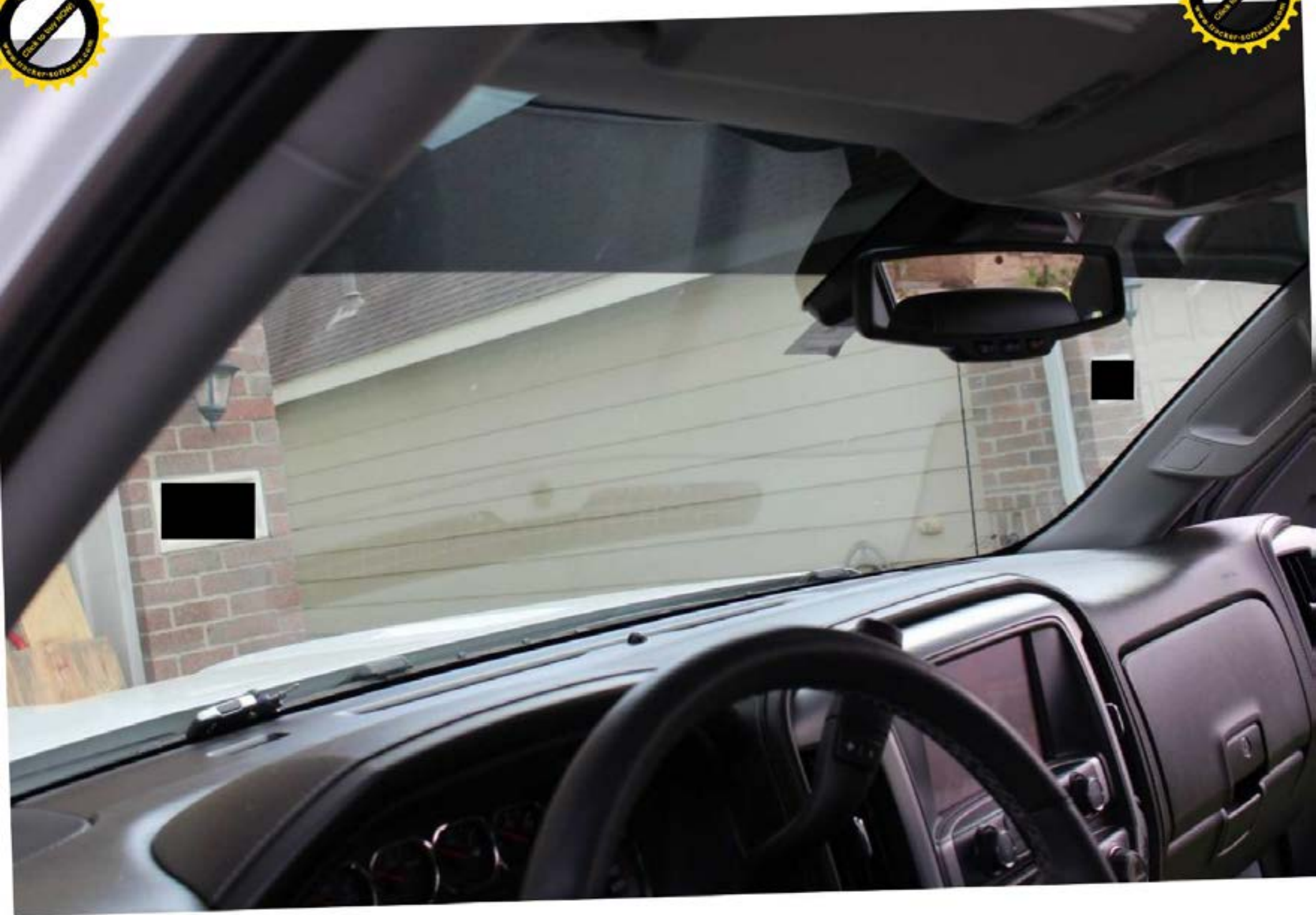






















AIRBAG



AIRBAG



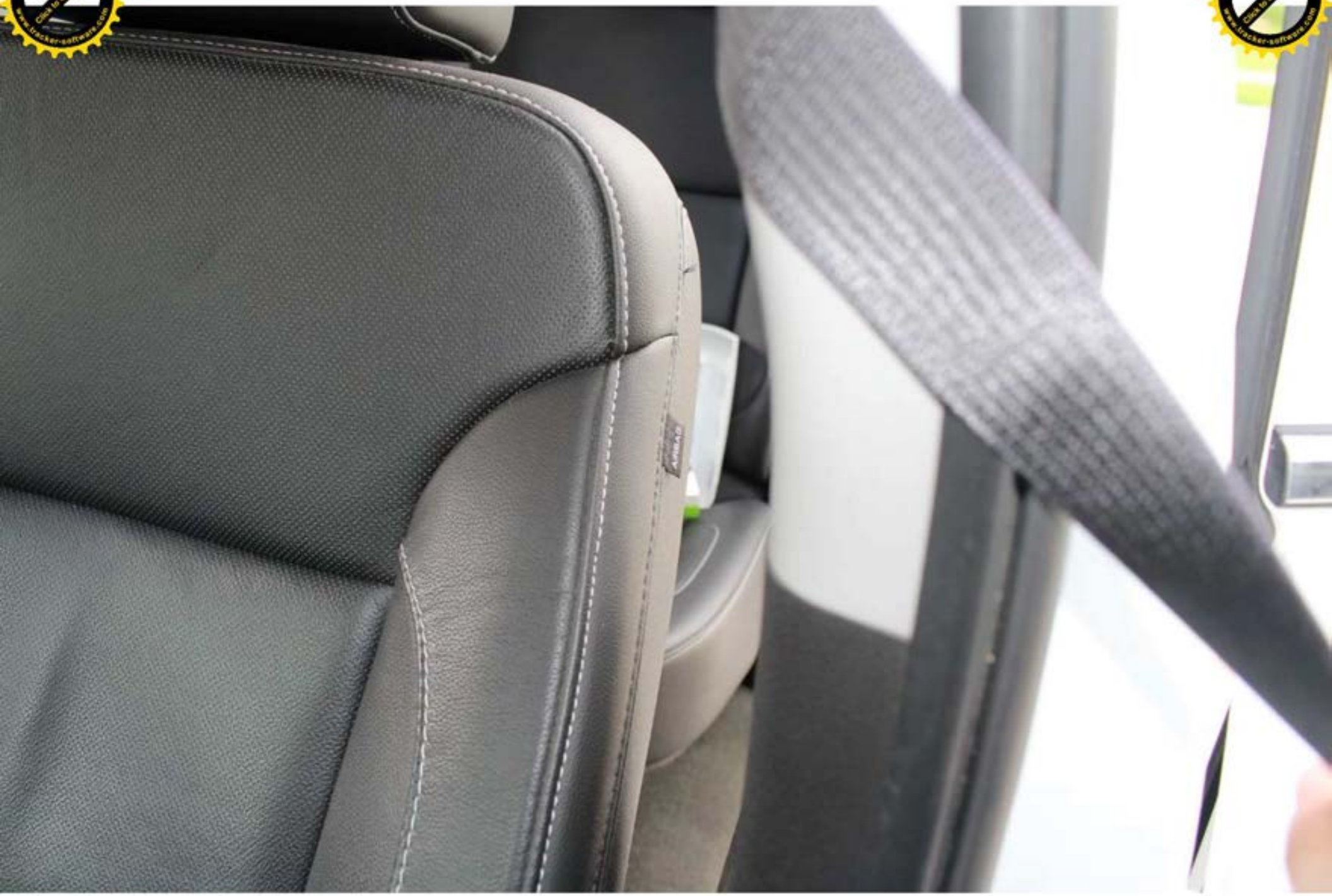


AIRBAG





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GMC

AIRBAG





















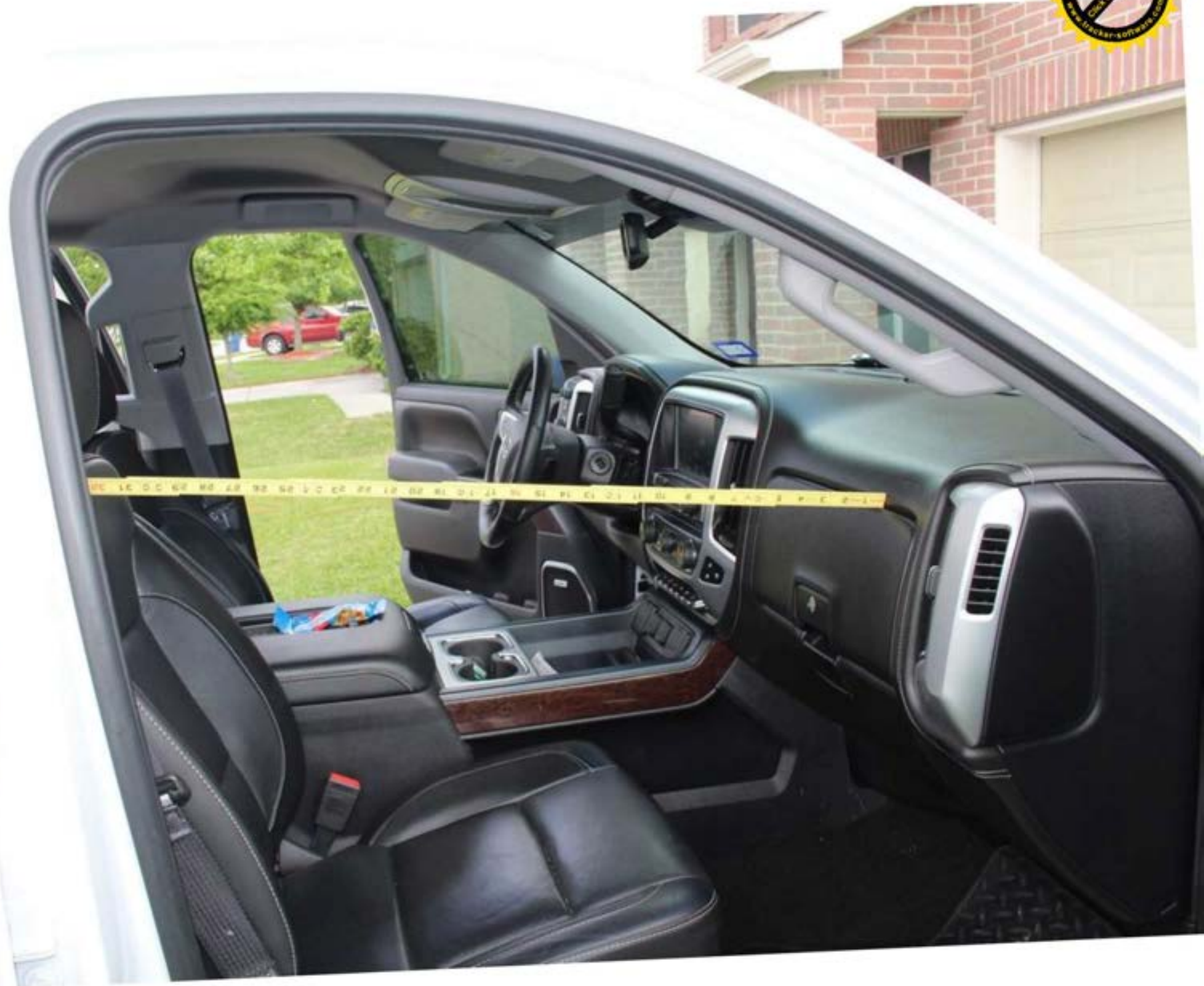




























81° 10:45
100.3 KLT
Last Name
RADIO MEDIA TUNE SOURCE MENU
92.9 100.3 89.3 103.7 97.1

POWER RADIO MEDIA MENU
BACK FORWARD

AUTO A/C OFF ON FAN SPEED DUAL ZONE

DRIVE MODE SELECTION: SPORT, NORMAL, ECON, OFFROAD







Vehicle Information
VIN: [REDACTED]
Year: [REDACTED]
Make: [REDACTED]
Model: [REDACTED]
Color: [REDACTED]
Mileage: [REDACTED]
Date of Purchase: [REDACTED]
Salesperson: [REDACTED]
Dealer: [REDACTED]

PRO

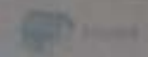


Display

[Diagnostic Data Display](#) [Graphical Data Display](#) [Line Graph](#) [DTC Display](#)

TAC Data

Parameter Name	Value	Unit
Reduced Engine Power	Inactive	
Accelerator Pedal Position	0	%
APP Sensors	0	%
Desired Throttle Position	15	%
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	0.51	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	3.41	V
Throttle Position Sensor 2	1.59	V
Throttle Position Sensor 1 Position	29	%
Throttle Position Sensor 2 Position	29	%
Throttle Position Sensor 1 Learned Minimum	0.49	V
Throttle Position Sensor 2 Learned Minimum	0.49	V
Throttle Body Idle Air Flow Compensation	70	%
APP Sensor 1 Circuit Status	OK	





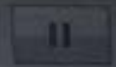


GDS 2

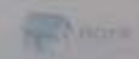
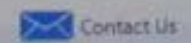
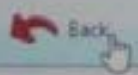
Data Display

Diagnostic Data Display Graphical Data Display Live Graph ETC Display

TAC Data



Parameter Name	Value	Unit	
Reduced Engine Power	inactive		Engine Co
Accelerator Pedal Position	100	%	Engine Co
APP Sensors	99	%	Engine Co
Desired Throttle Position	20	%	Engine Co
Throttle Position	30	%	Engine Co
APP Sensor 1 and 2	Agree		Engine Co
Throttle Position Sensors 1 and 2	Agree		Engine Co
APP Sensor 1	4.10	V	Engine Co
APP Sensor 2	2.04	V	Engine Co
APP Sensor 1 Position	99	%	Engine Co
APP Sensor 2 Position	99	%	Engine Co
APP Sensor 1 Learned Released Position	1.00	V	Engine Co
APP Sensor 2 Learned Released Position	0.49	V	Engine Co
APP Sensor 1 Learned Applied Position	78	%	Engine Co
APP Sensor 2 Learned Applied Position	78	%	Engine Co
Throttle Position Sensor 1	3.41	V	Engine Co
Throttle Position Sensor 2	1.59	V	Engine Co
Throttle Position Sensor 1 Position	29	%	Engine Co
Throttle Position Sensor 2 Position	29	%	Engine Co
Throttle Position Sensor 1 Learned Minimum	0.49	V	Engine Co
Throttle Position Sensor 2 Learned Minimum	0.49	V	Engine Co
Throttle Body Idle Air Flow Compensation	70	%	Engine Co
APP Sensor 1 Circuit Status	OK		Engine Co







Display

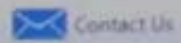
Diagnostic Data Display Graphical Data Display Line Graph DTC Display

Create Report

TAC Data



Parameter Name	Value	Unit	
Reduced Engine Power	Inactive		Engine Control
Accelerator Pedal Position	0	%	Engine Control
APP Sensors	0	%	Engine Control
Desired Throttle Position	15	%	Engine Control
Throttle Position	30	%	Engine Control
APP Sensor 1 and 2	Agree		Engine Control
Throttle Position Sensors 1 and 2	Agree		Engine Control
APP Sensor 1	1.02	V	Engine Control
APP Sensor 2	0.51	V	Engine Control
APP Sensor 1 Position	0	%	Engine Control
APP Sensor 2 Position	0	%	Engine Control
APP Sensor 1 Learned Released Position	1.00	V	Engine Control
APP Sensor 2 Learned Released Position	0.49	V	Engine Control
APP Sensor 1 Learned Applied Position	78	%	Engine Control
APP Sensor 2 Learned Applied Position	78	%	Engine Control
Throttle Position Sensor 1	3.41	V	Engine Control
Throttle Position Sensor 2	1.59	V	Engine Control
Throttle Position Sensor 1 Position	29	%	Engine Control
Throttle Position Sensor 2 Position	29	%	Engine Control
Throttle Position Sensor 1 Learned Minimum	0.49	V	Engine Control
Throttle Position Sensor 2 Learned Minimum	0.49	V	Engine Control
Throttle Body Idle Air Flow Compensation	70	%	Engine Control
APP Sensor 1 Circuit Status	OK		Engine Control





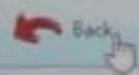


Display

Diagnostic Data Display | Graphical Data Display | Live Graphs | IMC Display

TAC Data

Parameter Name	Value	Unit	Engine Control Module
Reduced Engine Power			
Accelerator Pedal Position	Inactive		Engine Control Module
APP Sensors	25 %	%	Engine Control Module
Desired Throttle Position	28 %	%	Engine Control Module
Throttle Position	15 %	%	Engine Control Module
APP Sensor 1 and 2	30 %	%	Engine Control Module
Throttle Position Sensors 1 and 2	Agree		Engine Control Module
APP Sensor 1	Agree		Engine Control Module
APP Sensor 2	1.82 V	V	Engine Control Module
APP Sensor 1 Position	0.90 V	V	Engine Control Module
APP Sensor 2 Position	28 %	%	Engine Control Module
APP Sensor 1 Learned Released Position	28 %	%	Engine Control Module
APP Sensor 2 Learned Released Position	1.00 V	V	Engine Control Module
APP Sensor 1 Learned Applied Position	0.49 V	V	Engine Control Module
APP Sensor 2 Learned Applied Position	78 %	%	Engine Control Module
Throttle Position Sensor 1	78 %	%	Engine Control Module
Throttle Position Sensor 2	3.41 V	V	Engine Control Module
Throttle Position Sensor 1 Position	1.39 V	V	Engine Control Module
Throttle Position Sensor 2 Position	29 %	%	Engine Control Module
Throttle Position Sensor 1 Learned Minimum	29 %	%	Engine Control Module
Throttle Position Sensor 2 Learned Minimum	0.49 V	V	Engine Control Module
Throttle Body Idle Air Flow Compensation	0.49 V	V	Engine Control Module
APP Sensor 1 Circuit Status	70 %	%	Engine Control Module
	OK		Engine Control Module







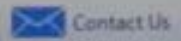
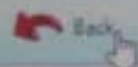
Display

Diagnostic Data Display | Visual Data Display | Live Graph | DTC Display

TAC Data



Parameter Name	Value	Unit	
Required Engine Power			
Accelerator Pedal Position	0	%	Engine Control
APP Sensors	1	%	Engine Control
Desired Throttle Position	35	%	Engine Control
Throttle Position	30	%	Engine Control
APP Sensor 1 and 2	Agree		Engine Control
Throttle Position Sensors 1 and 2	Agree		Engine Control
APP Sensor 1	1.02	V	Engine Control
APP Sensor 2	0.51	V	Engine Control
APP Sensor 1 Position	1	%	Engine Control
APP Sensor 2 Position	1	%	Engine Control
APP Sensor 1 Learned Released Position	1.00	V	Engine Control
APP Sensor 2 Learned Released Position	0.49	V	Engine Control
APP Sensor 1 Learned Applied Position	78	%	Engine Control
APP Sensor 2 Learned Applied Position	78	%	Engine Control
Throttle Position Sensor 1	3.41	V	Engine Control
Throttle Position Sensor 2	1.59	V	Engine Control
Throttle Position Sensor 1 Position	29	%	Engine Control
Throttle Position Sensor 2 Position	29	%	Engine Control
Throttle Position Sensor 1 Learned Minimum	0.49	V	Engine Control
Throttle Position Sensor 2 Learned Minimum	0.40	V	Engine Control
Throttle Body Idle Air Flow Compensation	70	%	Engine Control
APP Sensor 1 Circuit Status	OK		Engine Control







Data Display

Diagnostic Data Display | Graphical Data Display | Live Graph | DTC Display

TAC Data

Parameter Name	Value	Unit	Default
MAP Performance Test 1	OK		Engi
MAP Performance Test 2	OK		Engi
MAF Performance Test	OK		Engi
TAC Motor	Enabled		Engi
TAC Forced Engine Shutdown	No		Engi
TAC Motor Command	0 %		Engi
Cruise Control	Enabled		Engi
Brake Pedal Position Circuit Signal	Released		Engi
Brake Pedal Position Sensor Signal	Released		Engi
Brake Pedal Position Sensor	0 %		Engi
Engine Speed	0	RPM	Engi
Desired Idle Speed	656	RPM	Engi
ECT Sensor	82	°C	Engi
IAT Sensor 1	43	°C	Engi
Calculated Air Flow	0.11	g/s	Engi
MAF Sensor	0.00	g/s	Engi
MAP Sensor	101.0	kPa	Engi
Intake Manifold Pressure	101	kPa	Engi
Engine Load	0.0	%	Engi
Ignition 1 Signal	0.00	V	Engi
Ignition Accessory Signal	On		Engi
Engine Controls Ignition Relay Command	Off		Engi
Engine Controls Ignition Relay Feedback Signal	0.2	V	Engi

Back

Contact Us

Home

Language

GDS 2 v19.0.05700 GM Global v2018.2.1 VIN: 3GTU2NEC5G0 [REDACTED] 2016.GMC.Sierra.Module.Diagnostics.Engine.Control.Module

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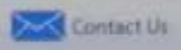
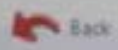




EVIC Data



Parameter Name	Value	Unit	
MAP Performance Test 1	OK		Engine Control
MAP Performance Test 2	OK		Engine Control
MAF Performance Test	OK		Engine Control
TAC Motor	Enabled		Engine Control
TAC Forced Engine Shutdown	No		Engine Control
TAC Motor Command	0	%	Engine Control
Cruise Control	Enabled		Engine Control
Brake Pedal Position Circuit Signal	Applied		Engine Control
Brake Pedal Position Sensor Signal	Released		Engine Control
Brake Pedal Position Sensor	86	%	Engine Control
Engine Speed	0	RPM	Engine Control
Desired Idle Speed	656	RPM	Engine Control
ECT Sensor	82	°C	Engine Control
IAT Sensor 1	43	°C	Engine Control
Calculated Air Flow	0.11	g/s	Engine Control
MAF Sensor	0.00	g/s	Engine Control
MAP Sensor	101.0	kPa	Engine Control
Intake Manifold Pressure	101	kPa	Engine Control
Engine Load	0.0	%	Engine Control
Ignition 1 Signal	0.02	V	Engine Control
Ignition Accessory Signal	On		Engine Control
Engine Controls Ignition Relay Command	Off		Engine Control
Engine Controls Ignition Relay Feedback Signal	0.3	V	Engine Control



GDS 2 v.19.0.05700 GM Global v2018.2.1 VIN: 3GTU2NEC5GG [redacted] 2016 GMC Sierra Module Diagnostics Engine Control Module

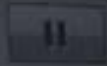
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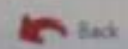


[Diagnostic Data Display](#)
[Graphical Data Display](#)
[Live Graph](#)
[OTC Display](#)

TAC Data



Parameter Name	Value	Unit	
MAP Performance Test 1	OK		Engine Control
MAP Performance Test 2	OK		Engine Control
MAF Performance Test	OK		Engine Control
TAC Motor	Enabled		Engine Control
TAC Forced Engine Shutdown	No		Engine Control
TAC Motor Command	0 %		Engine Control
Cruise Control	Enabled		Engine Control
Brake Pedal Position Circuit Signal	Released		Engine Control
Brake Pedal Position Sensor Signal	Released		Engine Control
Brake Pedal Position Sensor	0 %		Engine Control
Engine Speed	0	RPM	Engine Control
Desired Idle Speed	656	RPM	Engine Control
ECT Sensor	82	°C	Engine Control
IAT Sensor 1	43	°C	Engine Control
Calculated Air Flow	0.11	g/s	Engine Control
MAF Sensor	0.00	g/s	Engine Control
MAP Sensor	101.0	kPa	Engine Control
Intake Manifold Pressure	101	kPa	Engine Control
Engine Load	0.0	%	Engine Control
Ignition 1 Signal	0.00	V	Engine Control
Ignition Accessory Signal	On		Engine Control
Engine Controls Ignition Relay Command	Off		Engine Control
Engine Controls Ignition Relay Feedback Signal	0.3	V	Engine Control



GDS 2 v19.0.05700 ● GM Global v2018.2.1 ● VIN: 3GTU2NEC5G1 [REDACTED] ● 2016.GMC.Sierra Module Diagnostics.Engine Control Module





GDS 2

Data Display

Diagnostic Data Display Graphical Data Display Line Graph

Power Mode Data

Parameter Name	Value
Battery Voltage	14.3 V
5V Ignition Switch	Run
Accessory	Active
Accessory/Retained Accessory Power Relay Command	Active
Disable Battery Saver Relay Command	Inactive
Enable Battery Saver Relay Command	Inactive
Ignition Switch Reference	5.0 V
Ignition Switch Signal Voltage	4.0 V
Key in Cylinder Switch/Key Fob in Vehicle	Yes
Run/Crank	Active
Run/Crank Relay Command	Active





DS 2

Data Display

Diagnostic Data Display Graphical Data Display Line Graph

Power Mode Data

Parameter Name	Value	Unit
Battery Voltage	13.5	V
SV Ignition Switch	Accessory/Key Out	
Accessory	Active	
Accessory/Retained Accessory Power Relay Command	Active	
Disable Battery Saver Relay Command	Inactive	
Enable Battery Saver Relay Command	Inactive	
Ignition Switch Reference	5.0	V
Ignition Switch Signal Voltage	0.0	V
Key in Cylinder Switch/Key Fob in Vehicle	Yes	
Run/Crank	Inactive	
Run/Crank Relay Command	Inactive	





052

Data Display

Diagnostic Data Display Graphical Data Display Line Graph

Power Mode Data

Parameter Name	Value	Unit
Battery Voltage	13.1	V
5V Ignition Switch	Key In	
Accessory	Inactive	
Accessory/Retained Accessory Power Relay Command	Active	
Disable Battery Saver Relay Command	Inactive	
Enable Battery Saver Relay Command	Inactive	
Ignition Switch Reference	5.0	V
Ignition Switch Signal Voltage	13.0	V
Key in Cylinder Switch/Key Fob in Vehicle	Yes	
Run/Crank	Inactive	
Run/Crank Relay Command	Inactive	





GDS 2

Data Display

Diagnostic Data Display Graphical Data Display Line Graph

Power Mode Data

Parameter Name	Value	Unit
Battery Voltage	12.9	V
SV Ignition Switch	Accessory/Key Out	
Accessory	Inactive	
Accessory/Retained Accessory Power Relay Command	Active	
Disable Battery Saver Relay Command	Inactive	
Enable Battery Saver Relay Command	Inactive	
Ignition Switch Reference	5.0	V
Ignition Switch Signal Voltage	0.0	V
Key in Cylinder Switch/Key Fob in Vehicle	No	
Run/Crank	Inactive	
Run/Crank Relay Command	Inactive	





Diagnostic Data Display Graphical Data Display Live Graph

Power Mode Data

Parameter Name	Value	Unit
Battery Voltage	12.8	v
SV Ignition Switch	Key In	
Accessory	Inactive	
Accessory/Retained Accessory Power Relay Command	Active	
Disable Battery Saver Relay Command	Inactive	
Enable Battery Saver Relay Command	Inactive	
Ignition Switch Reference	5.0	V
Ignition Switch Signal Voltage	12.8	V
Key in Cylinder Switch/Key Fob in Vehicle	Yes	
Run/Crank	Inactive	
Run/Crank Relay Command	Inactive	





Data Display

Diagnostic Data Display | Graphical Data Display | Line Graph

Power Mode Data

Parameter Name	Value	Unit
Battery Voltage	12.7	V
SV Ignition Switch	Accessory/Key Out	
Accessory	Active	
Accessory/Retained Accessory Power Relay Command	Active	
Disable Battery Saver Relay Command	Inactive	
Enable Battery Saver Relay Command	Inactive	
Ignition Switch Reference	5.0	V
Ignition Switch Signal Voltage	0.0	V
Key in Cylinder Switch/Key Fob in Vehicle	Yes	
Run/Crank	Inactive	
Run/Crank Relay Command	Inactive	





GDS 2

Data Display

Diagnostic Data Display Graphical Data Display Line Graph

Power Mode Data

Parameter Name	Value	Unit
Battery Voltage	12.7	V
5V Ignition Switch	Run	
Accessory	Active	
Accessory/Retained Accessory Power Relay Command	Active	
Disable Battery Saver Relay Command	Inactive	
Enable Battery Saver Relay Command	Inactive	
Ignition Switch Reference	5.0	V
Ignition Switch Signal Voltage	4.0	V
Key in Cylinder Switch/Key Fob in Vehicle	Yes	
Run/Crank	Active	
Run/Crank Relay Command	Active	





ECM Data

Parameter Name	Value	Unit
Air Bag Malfunction Indicator	Off	
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	
2nd Row Right Seat Belt Status	Not Equipped	





[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	
2nd Row Right Seat Belt Status	Not Equipped	

Back

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Home

Vehicle

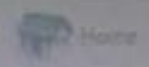
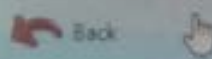




Diagnostic Data Display Graphical Data Display Line Graph

SDM Data

Parameter Name	Value	Unit
Air Bag Malfunction Indicator	Off	
Driver Seat Belt Status	Unbuckled	
Driver Seat Belt Reminder Indicator	Flashing	
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	
2nd Row Right Seat Belt Status	Not Equipped	































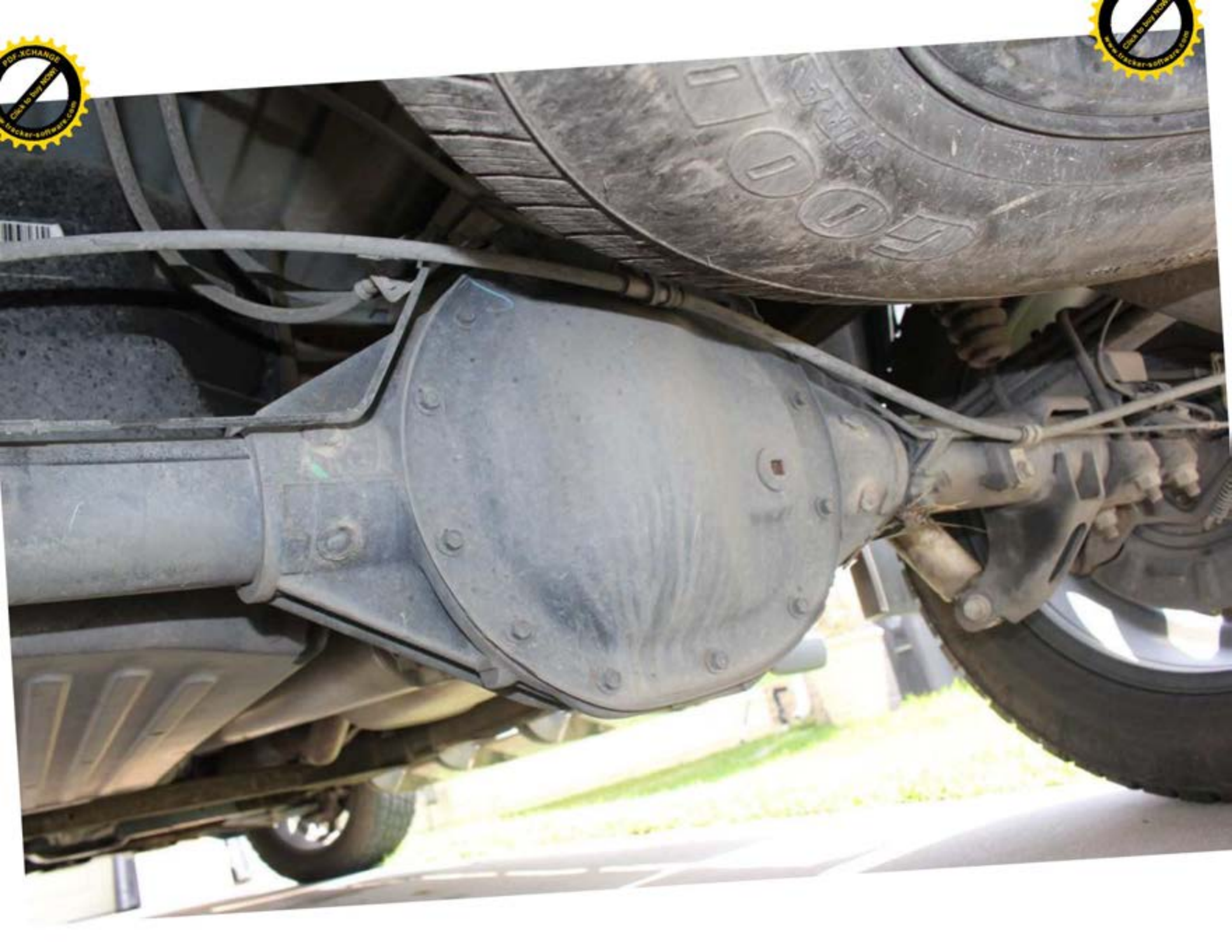
















SAFETY WARNINGS: NEVER DRIVE ON SPENT TIRE!
A tire that is worn, damaged, or otherwise unsafe should be replaced immediately. NEVER DRIVE ON A TIRE THAT IS PUNCTURED, CRACKED, OR OTHERWISE DAMAGED.
NEVER DRIVE ON A TIRE THAT IS OVER-INFLATED OR UNDER-INFLATED.
NEVER DRIVE ON A TIRE THAT IS NOT THE CORRECT SIZE OR TYPE FOR THE VEHICLE.
NEVER DRIVE ON A TIRE THAT IS NOT THE CORRECT LOAD RANGE FOR THE VEHICLE.
NEVER DRIVE ON A TIRE THAT IS NOT THE CORRECT SPEED RATING FOR THE VEHICLE.
NEVER DRIVE ON A TIRE THAT IS NOT THE CORRECT TREAD PATTERN FOR THE VEHICLE.
NEVER DRIVE ON A TIRE THAT IS NOT THE CORRECT MANUFACTURER FOR THE VEHICLE.
NEVER DRIVE ON A TIRE THAT IS NOT THE CORRECT MODEL FOR THE VEHICLE.

LOAD RANGE E

GOODYEAR
WRANGLER GT2 M+S



















TRUCK
WHEEL RATED R100L / M+S

LOAD RANGE 2

SAFETY WARNING: Always inflate tires from
ground level. Do not over-inflate. Do not use
a compressor or other device to inflate tires.
Do not use a tire with a flat or other damage.
Do not use a tire with a tread depth less than
4/32 inch (1.25 mm) on the tread.

DOT 736N







