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TECH 2.0

CONFIGURATION REPORT

Vehicle 2018 RAM 3500 PICKUP 6.7L I6 CUMMINS TURBO DIESEL
VIN [REDACTED]


Odometer 165400.7 miles
Publication Date Jun 8, 2020, 2:15:32 PM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT VIN	ORIGINAL VIN	PART #
PCM	Powertrain Control Module	CAN-C	32370831AF	[REDACTED]	[REDACTED]	32370831AF
ICS	Integrated Center Stack	CAN-I	5VD73JXPAD	[REDACTED]	[REDACTED]	5VD73JXPAD
RFH	Radio Frequency Hub	CAN-C	68363199AC	—	[REDACTED] 5	68363199AC
ABS	Anti Lock Brakes	CAN-C	68351453AA	[REDACTED]	[REDACTED]	68351453AA
DTCM	Drive Train Control Module	CAN-C	68250127AB	[REDACTED]	[REDACTED]	68250127AB
ORC	Occupant Restraint	CAN-C	68346758AB	[REDACTED]	[REDACTED]	68346758AB
HVAC	Heat, Ventilation and A/C	CAN-I	68366553AA	[REDACTED]	[REDACTED]	68366553AA
DDM	Driver Door Module	CAN-I	68286791AA	[REDACTED]	[REDACTED]	68286791AA
PDM	Passenger Door Module	CAN-I	68286790AA	[REDACTED]	[REDACTED]	68286790AA
MSM	Memory Seat Module	CAN-I	05026618AF	[REDACTED]	[REDACTED]	05026618AF
AMP	Amplifier	CAN-I	68303985AA	[REDACTED]	[REDACTED]	68303985AA
IPC	Instrument Panel Cluster	CAN-C	68340673AB	[REDACTED]	[REDACTED]	68340673AB
PTS	Parktronics	CAN-C	04672641AD	[REDACTED]	[REDACTED]	04672641AD
SCCM	Steering Column Control Module	CAN-C	68110740AE	[REDACTED]	[REDACTED]	68110740AE
BCM	Body Controller	CAN-C	68357473AD	[REDACTED]	[REDACTED]	68357472AD
DCU	Dosing Control Unit	CAN-C	68313041AB	—	—	68313041AB
HSM	Heated Seat Module	CAN-I	68217268AE	[REDACTED]	[REDACTED]	68217268AE
RADIO	Radio	CAN-I	68331631AI	[REDACTED]	[REDACTED]	68331631AI
ITBM	Integrated Trailer Brake Module	CAN-C	68288760AC	[REDACTED]	[REDACTED]	68288760AC
VGT	Variable Geometry Turbo	CAN-C	68213171AC	[REDACTED]	[REDACTED]	68213171AC
SGW	Security Gateway Module	CAN-C	68398618AB	[REDACTED]	[REDACTED]	68398618AB

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	IDENT	CVNS
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PCM	USA	00	18	2408	
ICS	USA	0C 1A 42	12 04 28	4100	
RFH	USA	0D 20 01	11 24 01	4110	
ABS		11 0B 00	10 09 01	4008	
DTCM	USA	10 11	05 01 09	4002	
ORC	USA	0C 25 02	11 30 00	4201	
HVAC	USA	0D 12 04	11 07 0F	4201	
DDM	USA / USA	14 45 00	15 12 00	4102	
PDM	USA	14 45 00	15 12 00	4102	
MSM	USA	0C 30 00	0F 0A 00	4016	
AMP	USA	15 37 01	10 1D 00	4005	
IPC	USA / USA	05 01 11	11 06 01	4201	
PTS	USA	08 33 01	11 0F 01	4105	
SCCM	USA	0A 2E 04	0B 26 00	4101	
BCM	GERMANY	0D 11 00	12 06 40	4311	
DCU	—	0C 18 00	0E 21 00	0200	
HSM	USA	0D 0E 00	10 25 00	4002	
RADIO	USA	12 14 2E	12 14 2E	8205	
ITBM	USA	10 0E 02	12 18 00	4000	
VGT		0D 2B 00	0E 02 00	0100	
SGW		5	424	4101	

PCM CONFIGURATION

NAME	VALUE	UNITS
SS40BD	False	
SS20BD	False	
EN4P	True	
TRIP	False	
EN22P	True	
GHD	False	
TCASEBE	True	
SS10BD	False	
LUA	False	
SSROBD	False	
TMXEN	False	
TBEN	True	
DMEN	Dual Mode	
ERSG	7	
SSNOBD	False	
SS30BD	False	

Transmission Software Included	True	
Ammonia Sensor Equipped	False	
68RFE	True	
PTO Single Speed Equipped	False	
2nd Alternator Equipped	True	
ENVFSACT	True	
6.7 L Engine	True	
Auxiliary Fuel Tank Equipped	False	
Air Conditioning Equipped	True	
Raw Ambient Air Temperature In Package	True	
Cruise Control Equipped	False	
VLPEN	True	
Switched Max Operating Speed Equipped	False	
EVR Idle Up Equipped	False	
Mobile PTO Equipped	False	
ERS ON BUS	True	
Vehicle Type (0 is CC and 1 is PU)	True	
PTO In Cab Equipped	False	
Accelerator Interlock Equipped	False	
Manual Transmission Equipped	False	
Fan Config	True	
Automatic Transmission Equipped	True	
SKIM Equipped	True	
Stationary Desoot Available	True	
PM Sensor Equipped	True	
PTO Equipped	False	
Idle Shutdown Equipped	False	
Remote PTO Auto Resume Equipped	False	
Engine Software In Package	True	
Remote Throttle Equipped	False	
Remote PTO Equipped	False	
ENVLPLRN	False	

ICS CONFIGURATION

NAME	VALUE	UNITS
Display Type (Base)	False	
Display Type (Mid)	False	
Display Type (High)	False	

RFH CONFIGURATION

NAME	VALUE	UNITS
Back Up Vehicle Config 7 Programmed	True	
Back Up Network Configuration ePT	False	
Back Up Vehicle Config 5 Programmed	True	

Back Up ECU Configuration 2 Programmed	True	
Back Up Programmed ECUs: P/T Chassis Network Programmed	True	
Back Up ECU Configuration 13 Programmed	True	
Back Up ECU Configuration 14 Programmed	True	
Back Up ECU Configuration 10 Programmed	True	
Back Up Vehicle Config CSM 2 Programmed	True	
Back Up ECU Configuration 11 Programmed	True	
Back Up Vehicle Config 6 Programmed	True	
Back Up ECU Configuration 7 Programmed	True	
Back Up ECU Configuration 9 Programmed	True	
Back Up ECU Configuration 8 Programmed	True	
Back Up ECU Configuration 3 Programmed	True	
Back Up Vehicle Config 4 Programmed	True	
Back Up Programmed Network Configuration - Audio / Telematics Network Programmed	True	
Back Up Vehicle Config 2 Programmed	True	
Back Up Programmed ECUs: Cabin Network Programmed	True	
Back Up ECU Configuration 6 Programmed	True	
Back Up ECU Configuration 17 Programmed	False	
Back Up Vehicle Config CSM 1 Programmed	True	
Back Up Vehicle Config 1 Programmed	True	
Back Up ECU Configuration 12 Programmed	True	
Back Up Vehicle Config 8 Programmed	False	
Back Up ECU Configuration 5 Programmed	True	
Back Up ECU Configuration 15 Programmed	True	
Back Up ECU Configuration 1 Programmed	True	
Back Up Vehicle Config CSM 3 Programmed	False	
Back Up Vehicle Config 3 Programmed	True	
Back Up ECU Configuration 4 Programmed	True	
Hardware Configuration: Ignition Module	KIN	
ESCL Programmed	False	
RKE	True	
Module Configuration Status	True	
Fob-Alike	False	
ELV Programmed	False	
Base TPM	False	
Premium TPM	False	
Passive Entry	True	
Remote Start Present	Set	
SKIM System Present	Set	
Left/Right Hand Drive	Left Hand Drive	
RKE System Present	Set	
Wait To Start Feature	Set	
Auto Park Present	Not Set	
Model Year	2018	

Police Lighting Feature	Not Set	
ESCL system present	Not Set	
Passive Entry System present	Set	
Keyless Go feature present	Set	
Thatcham Present	Not Set	
FOBIK safe feature	Set	
ELV System Present	Not Set	
Rear Dually Present	Set	
Body Style	4-Door Pickup	
Vehicle Line	D2	
T-Case Type	Analog Tranfer case 244	
Max Load Inflation Pressure Front Tire	80.0	PSI
Full Size Spare	Not Set	
Light Load Inflation Pressure Rear Tire	0.0	PSI
Light Load Inflation Pressure Front Tire	0.0	PSI
Max Load Inflation Pressure Rear Tire	65.0	PSI
Key type	FOBik2 - PCF7953ATT	
PIN Successfully Programmed	Yes	
Valid Key In Ignition	Yes	
VIN Successfully Programmed	Yes	
Key Location #2 Successfully Programmed	Yes	
Key Location #1 Successfully Programmed	Yes	
Cygnus Transmission	Not Present	
Transmission Type	Automatic	
Premium TPM system present	Not Set	
Base TPM system present	Not Set	
Vehicle Brand	Ram	
Configuration Status	Configured	
Hardware Configuration: Right Front Handle	Serial AP	
Hardware Configuration: Left Front Handle	Serial AP	

ABS CONFIGURATION

NAME	VALUE	UNITS
3 Channel System	False	
No Drive Test	False	
HW BRK	True	
CAN BLS	False	
Brake Pedal Sensor	True	
ACC	False	
HBC	True	
PN-2011	True	
Long Accel	True	
FTR PIN	False	
Pro Active	False	

Conti	False	
HSA	True	
ESC	True	
Evac and Fill	True	

DTCM CONFIGURATION

NAME	VALUE	UNITS
Analog Encoder	False	
Digital Encoder	True	
Solenoid Clutch Driver	True	
FAD	True	
Thermistor	False	
H-Bridge	True	

ORC CONFIGURATION

NAME	VALUE	UNITS
Seatbelt Switch 2nd Row Left Configured	False	
Door Head Airbag Right (ZD Only) Configured	False	
Seatbelt Switch 2nd Row Center Configured	False	
First Row Side / Thorax Bag Right (D-Platforms Only) Configured	True	
Active Hood (Bus)	False	
Passenger Retractor Pretensioner (B-Pillar) Configured	True	
Internal Low G (Z Axis)	True	
Passenger Airbag Squib 1 Configured	True	
VipSecond Row Right Retractor Pretensioner (C-Pillar) Configured	False	
Seatbelt Switch 2nd Row Right Configured	False	
Passenger Seat Track Position Sensor	False	
Second Row Side / Thorax Bag Right (D-Platforms Only) Configured	False	
Third Row Right Retractor Pretensioner (C-Pillar) Configured	False	
Passenger Airbag Disable Feature (Bus)	False	
Second Row Left Retractor Pretensioner (C-Pillar) Configured	False	
Driver Airbag Squib 1 Configured	True	
Curtain/Windowbag right (D-Platforms Only) Configured	True	
Curtain/Windowbag left (D-Platforms Only) Configured	True	
Passenger Kneebag configured	False	
Second Row Side / Thorax Bag Left (D-Platforms Only) Configured	False	
First Row Center Pretensioner (buckle Side) Configured	False	
Door Head Airbag Left (ZD Only) Configured	False	
Driver Seat Track Position Sensor	False	
Passenger Belt Buckle Pretensioner (buckle Side) Configured	False	
Passenger Seatbelt Sensor Configured	False	
Driver Airbag Squib 2 Configured	True	
Seat Pelvic Airbag Left (ZD Only) Configured	False	
Passenger Occupant Detection Sensor Status	Unoccupied	

Driver Kneebag configured	False	
Internal Roll sensor	True	
Driver Retractor Pretensioner (B-Pillar) Configured	True	
Pass Belt Adaptive Pretensioner (buckle Side) Configured	False	
Seatbelt Switch 3rd Row Left Configured	False	
Passenger Airbag Squib 3 configured	False	
Door Thorax Airbag Left (ZD Only) Configured	False	
Door Thorax Airbag Right (ZD Only) Configured	False	
Seatbelt Switch 3rd Row Right Configured	False	
Seatbelt Switch 3rd Row Center Configured	False	
Driver Belt Adaptive Pretensioner (buckle Side) Configured	False	
First Row Side / Thorax Bag Left (D-Platforms Only) Configured	True	
Third Row Center Pretensioner (buckle Side) Configured	False	
Internal Low G (Y Axis)	True	
Passenger Airbag Squib 2 Configured	True	
Second Row Center Pretensioner (buckle Side) Configured	False	
Seat Pelvic Airbag Right (ZD Only) Configured	False	
Internal Low G (X Axis)	True	
Third Row Left Retractor Pretensioner (C-Pillar) Configured	False	
Driver Seatbelt Sensor Configured	True	
Driver Belt Buckle Pretensioner (buckle Side) Configured	False	
Internal yaw rate	True	
Driver Airbag Squib 3 configured	False	

HVAC CONFIGURATION

NAME	VALUE	UNITS
DualZone ATC Touchscreen	True	
Standalone Single Zone MTC With EBL	False	
Standalone Single Zone MTC W/O EBL	False	
DualZone ATC Touchscreen (Factory)	False	

DDM CONFIGURATION

NAME	VALUE	UNITS
Power Folding Mirror	True	
EC Mirrors	False	
Map Pocket LED (Ambient Lights)	True	
Blindspot Mirror	False	
Ambient Temperature Sensor	True	
Window express feature	True	
Door Courtesy Lamp	False	
Memory Feature	True	
Mirror Puddle Lamps	False	
Window Motor Hall Sensors	False	
Sun Shade	False	

Tow Mirrors	True	
Door Handle LED (Ambient Lights)	True	
Heated Mirror	True	
Global Up	False	
Global Down	False	
Mirror Signal Lamp	True	

PDM CONFIGURATION

NAME	VALUE	UNITS
Sun Shade	False	
Door Courtesy Lamp	False	
Door Handle LED (Ambient Lights)	True	
Frameless Window	False	
Window express feature	True	
Global Down	False	
EC Mirrors	False	
Puddle lamps	False	
Ambient Temperature Sensor	False	
Power Folding Mirror	True	
Global Up	False	
Window Motor Hall Sensors	False	
Tow Mirrors	True	
Mirror Signal Lamp	True	
Heated Mirror	True	
Memory Feature	True	
Map Pocket LED (Ambient Lights)	True	
Blindspot Mirror	False	

MSM CONFIGURATION

NAME	VALUE	UNITS
Telescope/Tilt	False	
Adjustable Pedals	True	

AMP CONFIGURATION

NAME	VALUE	UNITS
Left/Right Hand Drive	SNA / Not Programmed	
Surround Sound Activated	Set	
Premium - 3 (SRT8)	False	
Premuim - 2 (12 Channel)	True	
Premuim - 1 (8 channel)	False	

IPC CONFIGURATION

NAME	VALUE	UNITS
Speedo Rng(Max scale)	NA	

Split Shaft Present	NA	
PTO Present	LBN or LBV	
ERS Available	NA	
Virtual Speedometer	NA	
Heated Seat Present	CMA	
Tire Pressure Monitoring Present	False	
Park Assist Present	False	
Auto Highbeams Present	True	
Automatic Transmission Present	False	
Remote Start Present	True	
Lowline Cluster Present	False	
Start-Stop System Present	False	
4WD System Present	True	
Trailer Tow Present	False	
Compressed Natural Gas Present	False	
Air Suspension System Present	False	
Diesel Powertrain Present	False	
Memory Seat Present	True	
Transmission Temperature Sensor Present	False	
Electronic Power Steering Present	False	
Transmission Type	Auto	
Stop Start Feature Present	False	
Fuel Type	Diesel / DIESEL	
Electronic Throttle Control	True	
Engine Displacement	2	gallons
PTS Display Type and Location	Headliner or NO Display Programmed	
Shifter Type	Not applicable / TYPE_NA	
Left/Right Hand Drive	Left hand drive / LHD	
UREA/SCR System Present	Present	
Remote Start Present	Present	
Headrest present	Not Present	
Drive Configuration	Selectable 4wd / 4WD	
Performance Pages Present	Not Present	
Maximum Vehicle Speed	0	MPH
Auto Highbeam feature present	Present	
CHMSL camera	Not Present	
Parktronic system configuration	Front and Rear	
Ambient Dimmer	Not Present	
Rear Wheels	Single Rear Wheel	
Maximum Achievable Gear	1	Gear
Fuel Tank 1 Capacity	27	gallons
PTO Present	Not Present	
Personalization in Cluster	Disable Personalization in Cluster	
ERS Available	Present	

Virtual Primary Speedo	Undefined	
Units - US or Metric Display	US	
Seatbelt Alert System	Enabled	
Vehicle equipped with two fuel sending units	False	
Display Compass Heading Present	Present	
Fuel Capacity	32	gallons
Door Alert Feature Present	Not Present	
Premium TPM system present	Not Present	
Police Lighting Feature	Not Present	
Display Outside Temperature Present	Present	
Base TPM system present	Not Present	

PTS CONFIGURATION

NAME	VALUE	UNITS
Front License Plate Configuration	NA - Rear Only PTS	
Rear System with 6 Front Sensors	True	
Rear System with 4 Front Sensors	False	

BCM CONFIGURATION

NAME	VALUE	UNITS
Number of Reprogramming Attempts - Counter #0	0	
Vehicle Configuration Programmed Status	True	
Last Programmed Status	Manufacturing	
Vehicle Configuration 6 - Write Counter	1	
ECU Configuration 6 (Brake)	1	
ECU Configuration 2 (CBC Features)	1	
ECU Configuration 12	0	
ECU Configuration 6 (Suspension)	0	
Vehicle Configuration 4 - Write Counter	1	
Programmed Network Configuration - Audio / Telematics Network	1	
ECU Configuration 15 (Suspension)	0	
Vehicle Configuration 2 - Write Counter	1	
Vehicle Configuration 7 - Write Counter	1	
ECU Configuration 11	1	
Vehicle Configuration 3 - Write Counter	1	
ECU Configuration 9A	1	
ECU Configuration 5 (Doors)	1	
ECU Configuration 5 (Memory)	1	
ECU Configuration 15 (CBC Features)	1	
ECU Configuration 8 (LIN and Miscellaneous)	1	
ECU Configuration 14	1	
ECU Configuration 6 (Safety)	1	
ECU Configuration 10	1	
Programmed ECUs: Hybrid LAN Network	0	

ECU Configuration 13	1	
Last Configuration Odometer	0	miles
Vehicle Config CSM2	1	
Programmed ECUs: Cabin Network	1	
ECU Configuration 5 (Wireless)	1	
Vehicle Configuration 5 - Write Counter	1	
Vehicle Configuration 1 - Write Counter	1	
ECU Configuration 7 (CBC Exterior Lighting Calibrations)	1	
ECU Configuration 1 (CBC Configurable Inputs and Outputs)	1	
ECU Configuration 4	1	
Vehicle Config CSM1	1	
ECU Configuration 6 (Powertrain)	1	
Vehicle Configuration Auto Write Counter	1	
ECU Configuration 9 (ITM)	1	
Programmed ECUs: P/T Chassis Network	1	
ECU Configuration 3	1	
Left/Right Hand Drive	Left Hand Drive	
Hill Descent Feature Present	Not Set	
Special Packages	DT Limited	
CHMSL camera	Not Set	
Country Code	USA	
Drive Configuration	Selectable 4WD	
PTS Display Type and Location	Instrument Cluster PTS Display	
Headrest present	Not Set	
PTS Configuration	Front and rear / FRT_REAR	
UREA/SCR System Present	Set	
Rear View Camera	Set	
Model Year	2018	
Performance Pages Present	Not Present	
Body Style	4-Door Pickup	
Select Speed Control Feature Present	Not Set	
Maximum Vehicle Speed	SNA / Not Programmed	MPH
Remote Start Present	Set	
Emode Present	Not Set	
Shifter Type	Not applicable / TYPE_NA	
Vehicle Line	D2	
Auto Highbeam	Set	
Thatcham Present	Not Set	
Memory drive mode sub-feature configuration	Not Set	
Light Load Inflation Pressure Rear Tire	0.0	PSI
Flipper Glass Present	Not Set	
Off Road Capable	Not Set	
Special Packages	Limited / LIMITED	
Power Inverter Type	Latching Switch	

Cruise Feature is Present	Set	
Secure park feature present	Not Set	
ESC drive mode sub-feature configuration	Not Set	
Light Load Inflation Pressure Front Tire	0.0	PSI
Max Load Inflation Pressure Rear Tire	65.0	PSI
Max Load Inflation Pressure Front Tire	80.0	PSI
ECM drive mode sub-feature configuration	Not Set	
Air Conditioning Present	Set	
Full Size Spare	Not Set	
Run flat tires present	Not Set	
Drive mode feature configuration	Not Set	
Maserati vehicle mode	Normal	
Rain Sensor Present	Set	
Pass. Airbag Disable Switch Present	Not Set	
Configuration for performance & gear shift indication	Performance or gear shift indication not present / NONE	
SKIM System Present	Set	
ECO Indicator Present	Not Set	
Passive Entry Present	Set	
Power Lift Gate Present	Not Set	
Liftgate/Trunk Type	Trunk	
Sunshade Present	Not Set	
HVAC Configuration	Dual Zone ATC	
Two Fuel Sending Units Present	Not Set	
Power Right Sliding Door Present	Not Set	
Wheel Base	Wheel base not programmed / WB_NP	
High Intensity Discharge Head Lamps	Not Set	
Display Outside Temperature Present	Set	
Power Left Sliding Door Present	Not Set	
Auto Park Present	Not Set	
Disable Display of Radio Clock	Not Set	
Interior EC Mirror Present	Set	
Paddle Shift Feature Present	Not Set	
Police Lighting Feature	Not Set	
Secondary Lock Present	Not Set	
Collision Mitigation System present	Not Set	
Sport Mode Present	Not Set	
Forward Collision Warning present	Not Set	
Chassis Type	Type 35	
Fuel Capacity	32	gallons
Adjustable Pedal Feature Present (non-Memory)	Not Set	
Vehicle Brand	Ram	
Keyless Go Present	Set	
Auto Headlamp Feature Present	Set	
FOBIK Safe Enable	Set	

Vehicle is an SRT	Not Set	
Premium TPM system present	Not Set	
Display Compass Heading Present	Set	
Base TPM system present	Not Set	
ESCL system present	Not Set	
Door Alert Feature Present	Not Set	
T-Case Type	44-45, 44-46 w/Sync, 44-48 w/Sync / BW4445_46_48_WS	
ELV Present	Not Set	
RKE System Present	Set	
Window Express Feature Configuration	Front windows express only	
Dynamic Tire Circumference (All or Rear)	96	inch
Axle Ratio	4.100	
Transfer Case High Ratio	1.000	No Unit
Transfer Case Low Range Reduction Ratio	2.640	
Ambient temperature sensor location	DCM	
Wait to Start Feature Present	Set	
Semi-Automatic Parking System Present	Not Set	
Seat Belt Reminder Module Present	Not Set	
Luci feature present	Not Set	
Ambient Lighting Feature Present	Not Set	
Rear door lock switch present	Not Set	
Dual Rear Wheel (DRW) Vehicle Present	Set	
Park With Stop Present	Not Set	
Off-Road Pages Present	Not Set	
Non-Regulated Tire Pressure Information System (TPIS) Present	Set	
Child Display Feature Present	Not Set	
Speed Limiter Present	Not Set	
Steering Ratio at zero	0.0	No Unit
Brake type configuration (M156/7)	Signal Not Available / SNA	
Analog Door Sensor Configuration	No Doors with Analog Sensors	
Air Quality System Present	Not Set	
Snow Plow Park Lamps	Not Set	
IOD RELAY ON HSD Present	Not Set	
Manual T-Case Present(Analog Spare Input #1 Present)	Not Set	
VTA Warning LED Output Present	Set	
Front Fog Lamps Output Present	Set	
Ram Box/Tail Gate Unlock	Set	
Side Repeaters Output Present	Not Set	
Foot Well Lamps Output Present	Set	
Trailer Backup Lamps Output Present	Set	
IOD RELAY OFF HSD Present	Not Set	
Sunshade Switch Input Present	Set	
Left Dedicated DRL Lamps Output Present	Not Set	

Relay LSD Spare #1 Output Present	Not Set	
Adjustable Pedal Motor Relay Output Present	Not Set	
Hood Ajar Switch Input Present	Set	
Ignition UNLOCK RUN START Present	Set	
Rear Fog Lamps Output Present	Set	
Trailer Turn_Stop Relay Ctrl LT Output Present	Set	
Baggage Comp Lamps Output Present	Set	
Trailer Tail Lamp Relay Ctrl Output Present	Set	
UGDO Feed Output Present	Set	
Rear Park Lamps Output Present	Set	
Rear Turn Lamps Output Present	Not Set	
Ambient Temperature Sensor Present	Not Set	
Reserved (Trunk/Flipper Glass Rel SW SIG Input Present)	Set	
Auxiliary Fuel Pump	Not Set	
Ram Box/Tail Gate Lock	Set	
RLS Analog In 3 Input Present	Set	
Right Dedicated DRL Lamp Output Present	Not Set	
IOD ON LSD Output Present	Not Set	
Snow Plow Enable/Disable	Set	
Trailer Turn_Stop Relay Ctrl RT Output Present	Set	
Sunshade Control Output Present	Not Set	
ESM Present	Set	
Bed Light SW Signal Input Present	Set	
Diesel Fuel Heater Relay Output Present	Set	
Washer Fluid Level Sense SIG Input Present	Set	
ESCL Unlock Control Output Present	Set	
Diesel Cabin Heater #1 Output Present	Not Set	
Backup-Reverse SW Input Present	Not Set	
Fuel Level Sensor #2 Input Present	Not Set	
Headlamp Washer Motor Ctrl Output Present	Not Set	
Relay LSD Spare #2 Output Present	Not Set	
SNOW PLOW LSD #3	Not Set	
Hard Top Sense/Stealth Input Present	Not Set	
Run-ACC Y Relay #2 Output Present	Set	
Ambient Light Dimmer Wheel Input Present	Not Set	
ERS Switch Input Present	Set	
Park Brake Input Present	Set	
Diesel Cabin Heater #2 Output Present	Not Set	
Inverter Status Input Present	Set	
Inverter Enable Relay Output Present	Set	
Diesel Cabin Heater #3 Output Present	Not Set	
Hazard Lamp Configuration	Latching Switch	
LED Stop Lamps Present	Set	
One Touch Lane Change	Set	

Front Wiper Park Enable	Set	
Quad Headlamps Enable	Not Set	
Horn Chirp Allowed	Set	
Rear Lighting DTC Disable	Not Set	
Front Wiper Wipes After Wash	2 Wipes	
Door Lock Switch Signal FT LT Usage	ANALOG DOOR AJAR SW SIG DRIV (0)	
Side Repeaters Enable	Not Set	
Rear Wiper Park Enable	Not Set	
Reversible Washer Pump Enable	Not Set	
VTA Hood Ajar Monitoring	Not Set	
LED Rear Fog Lamps Present	Not Set	
Wiper Service Position Enabled	Not Set	
Single Element Tail Lamp	Not Set	
Dual Start Relay System Present	Not Set	
Exterior Light Loadshed Enable	Set	
LED Low Beam Lamps Present	Not Set	
LED High Beam Lamps Present	Not Set	
Front Fog Lamp Dropout Enable	Set	
Tip Start Enabled	Set	
LED License Lamps Present	Not Set	
Bi Xenon Headlamps Enable	Set	
DRL Configuration	Optional DRL	
LED Reverse Lamps Present	Not Set	
LED Dedicated DRL Present	Not Set	
LED Tail Lamps Present	Set	
DRL Dropout Enable	Set	
DRL Lamp Location	None	
LED Rear Turn Lamps Present	Set	
Side Mirror Repeaters used as side markers	Not Set	
Headlamp Wash Spray Duration (at 100 ms intervals)	2000ms	
Tunnel Detection	Not Set	
LED Front Fog Lamps Present	Not Set	
Intermittent Wiper States	5 Intermittent Wiper position Switch	
Headlamp Wash Interval	wash cycle#11	
LED Front Turn Lamps Present	Set	
LED Front Park/Marker Lamps Present	Set	
Headlamp Washer Low Fluid Shut-Off Enable	Set	
Park Lamp Loadshed Enable	Set	
AUX High Beam Present	Not Set	
Combined Rear Lighting Enable	Set	
Trailer Tow Present	Set	
TCSM Present	Set	
Door Lock Switch Signal FT RT Usage	ANALOG DOOR AJAR SW SIG PASS (0)	
LED CHMSL Lamp Present	Not Set	

Antenna Type	Passive Primary and no secondary antenna	
Disable CD Eject	Not Set	
Power Door Locks Present	Set	
Cabin Equilization Curve Number	Crew Cab Premium (Alpine 12-ch) (Ds)	
Front Heated Seats Present	Set	
DTV Side Camera Present	Not Set	
Configuration messages status 3	Programmed	
Front Ventilated Seats Present	Set	
Destination	United States of America	
Microphone Type	Peiker 300 mv	
DRL customer setting enable/disable	Not Set	
DTV Front Camera Present	Not Set	
Microphone Configuration	2 mics	
Rear Camera Present	Set	
Splashscreen Type	Vehicle Brand	
Microphone Tuning Parameter	absent	
External Port Type	AUX + USB + extra USB	
Surround Sound Feature Present	Set	
Heated Steering Wheel Present	Set	
Vehicle Class	3500 / 3500	
Max Gear	Six gear	
ERS Available	available	
IC Config Feature	NOT AVAILABLE	
Rear Wheel Dually	available	
Split Shaft Present	NOT AVAILABLE	
Fuel Capacity	0	gallons
Heated Seat Present	available	
Airport Scenario Trunk Set	Not Set	
AP3 Left Rear	Not Present	
Wireless ECU Configuration A	Undefined	
AP4 Right Rear	Not Present	
AP2 Right Front	Smart Switch	
Tip Start Present	Set	
AP5 Trunk	CAN	
AP1 Left Front	Smart Switch	
Door Courtesy Lamps Present	Not Set	
Electro-chromatic passenger mirror present	Not Set	
Window Motor Type	Not Set	
Heated Mirrors Present	Set	
Door map pocket LED	Set	
Global Down	Not Set	
Tow Mirror Present	Set	
Window Hall Sensors Present	Not Set	
Electro-chromatic driver mirror present	Not Set	

Global Up	Not Set	
Door Handle LED - Ambient Lights	Set	
Frameless Window Present	Not Set	
Sun Shade	Not Set	
Mirror Approach Lights Present	Set	
Driver Memory Mirrors Present	Set	
Mirror turn signals present	Set	
Puddle Lamp Present	Not Set	
Rear Door Pre Short Drop	Not Set	
Passenger Memory Mirror Present	Set	
Passenger Window Lockout	Not Set	
Blindspot Mirror Present	Not Set	
Folding mirrors present	Set	
Heated Steering Wheel Present	Present	
Memory Adjustable Pedals Present	Set	
Memory Seat Present	Set	
Heated Wheel Material Type	Wood/Leather	
Tilt/Telescope Steering Present	Not Set	
Rear Heated Seats Present	Present	
Heated Seat Material Type	Perforated Leather	
Front Vented Seats Present	Present	
Brake System ECU Configuration A	value 12	
Brake System ECU Configuration B	21	
Suspension ECU Configuration A	00	
Suspension ECU Configuration B	00	
Powertrain ECU Configuration B	00	
Vehicle is equipped with Variable Geomeric Turbo Actuator	Set	
Dual Alternator Present	Set	
Vehicle is equipped with Dosing Control Unit	Set	
ECO Mode Configuration	Remember previous state with Ign Key Cycle	
Front Park Lamps Open Circuit DTC Enable	Not Set	
Flipper Glass Ajar Signal Usage	Upfitter Rear Lamp DTC Disable	
Auto High Beam Module Location	ECC_AHBM	
Liftgate Unlock	Not Present	
Dedicated DRL Lamps Open Circuit DTC Enable	Not Set	
Left Rear Turn Signal Usage	Left Rear Turn Signal	
Front Fog Lamps Open Circuit DTC Enable	Not Set	
Stop Lamps Open Circuit DTC Enable	Not Set	
High Beam Lamps Open Circuit DTC Enable	Not Set	
Snow Plow Left Turn	Not Present	
License Lamp Disabled	Not Set	
ERS Input Usage	ERS	
Spare Relay LSD #4	Not Present	
CHMSL Lamp Output Disable	Not Set	

License Lamp Open Circuit DTC Enable	Not Set	
Manual Door Locks Present	Not Set	
CHMSL Lamp Open Circuit DTC Enable	Not Set	
Right Rear Turn Signal Usage	Right Rear Turn Signal	
Liftgate Lock	Not Present	
Rain Sensor Module #2 Present	Not Set	
Switch Lamp Indicator #3	Not Present	
Baggage (Cargo) Lamp Output Disabled with vehicle speed	Not Set	
Truck Bed Lighting Feature	Bed Lighting Feature Present	
Rear Park Lamps Open Circuit DTC Enable	Not Set	
IOD Relay Voltage Sense	Not Set	
Spare Relay LSD #5	Not Present	
Rear Fog Lamps Open Circuit DTC Enable	Not Set	
Humidity Sensor Long Present	Not Set	
Switch Lamp Indicator #1	Not Present	
Switch Lamp Indicator #2	Not Present	
Reverse Lamps Open Circuit DTC Enable	Not Set	
Rear Wiper Motor Control Usage	Rear Wiper (0)	
Brake Smoothing Duration	31 periods	
Steering Smoothing Threshold	Filter Off	
Acceleration Threshold	480 degrees	
Brake Smoothing Factor	1	
Brake Smoothing Threshold	375 Nm	
Maximum Longitudinal Change	1.0 degrees	
Average Last Lateral Acceleration Values	Average 15	
Acceleration Factor	5	
Nose Dive Threshold	0.5 ms	
Steering Smoothing Duration	3 periods	
Excess Lateral Acceleration Factor	Filter Off	
Nose Dive Factor	0.5	
Steering Smoothing Factor	2	
Excess Longitudinal Acceleration Factor	7.5	
Maximum Lateral Change	Filter Off	
Average Last Longitudinal Acceleration Values	Average 15	
Cfg_Aux_PTO	Five / FIVE	
e-shifter present	Not Set	
Shift feature autostick / electronic range select status	ERS present / ERS	
ACC Type	ACC not present / NONE	
Red Key Feature	Not Set	
Paddles lock-out feature	Not Set	
ASCM Active Damping	Not Set	
Full Central Vision Processing	Not Set	
Temperature Display Resolution	Set	
Teen Key Feature Present	Not Set	

Transmission drive mode feature	Not Set	
Super trac pack present	Not Set	
Dynamic steering torque present	Not Set	
Full Speed Range forward collision warning plus system present	Not Set	
Transmission Neutral Hold Feature	Not Set	
Automatic transmission type	68RFE / c68RFE	
Active Blind Spot	Set	
ASCM Suspension	Not Set	
Lane Departure Warning present	Not Set	
Auto-On Driver Comfort CSM	Feature 2 - 3 option / Option_2_3	
Headlamps On with Wipers CSM	Set	
Electric Power Steering CSM	Not Set	
Headlamp Off Delay CSM	Set	
Rain Sensitive Wipers CSM	Set	
Unit of Distance CSM	Not Set	
Illuminated Approach CSM	Set	
Compass Variance CSM	Not Set	
Headlamp Drop CSM	Not Set	
DRL CSM	Not Set	
Sound Horn with Remote Lower CSM	Not Set	
Rear View Camera Gridlines CSM	Dynamic / DYNAMIC	
Sound Horn with Remote Start CSM	Set	
Park Assist Rear Volume CSM	Set	
Auto High Beam CSM	Set	
Compass Calibration CSM	Not Set	
Auto Door Lock CSM	Set	
Park Assist CSM	Feature 1 - 2 option / Option_1_2	
Auxiliary Switches CSM	Switch 2 - 5 option / SWITCH_2_5	
CHMSL Line CSM	Not Set	
Rear Camera CSM	Set	
Easy Exit Seat CSM	Set	
Power Liftgate Chime CSM	Not Set	
Adaptive Front Light System CSM	Not Set	
Flash Lights with Remote Lower CSM	Not Set	
Park Assist Brake CSM	Not Set	
Park Assist Front Volume CSM	Set	
Passive Entry CSM	Set	
Flash Lamps with Lock CSM	Set	
Performance Shift Enable CSM	Not Set	
Lane Departure Torque CSM	Not Set	
Power Accessory Delay CSM	Set	
Tire Jack Mode CSM	Not Set	
EPB Service Mode CSM	Not Set	
Blind Spot Alert CSM	Not Set	

Ambient Dimmer CSM	Not Set	
Navigation Turn-by-Turn CSM	Set	
Auto Entry Exit Mode CSM	Not Set	
Unit of Power CSM	Not Set	
Unit of Capacity CSM	Not Set	
Auto Door Unlock CSM	Set	
Forward Collision Mitigation Braking CSM	Not Set	
Sound Horn with Remote Lock CSM	Feature 2 - 3 option / Option_2_3	
Air Suspension Warning CSM	Not Set	
Power Take Off CSM	Not Set	
Lane Departure Warning CSM	Not Set	
Auto Park CSM	Not Set	
Clock Display CSM	Not Set	
Automatic Aero Mode CSM	Not Set	
Police Passive Entry Settings CSM	Not Set	
Hill Start Assist CSM	Set	
Performance Shift RPM CSM	Not Set	
Consumption Unit CSM	Not Set	
Pressure Unit CSM	Not Set	
Forward Collision Warning CSM	Feature not present / Absent	
Rear View Camera Delay CSM	Set	
Tilt Mirror in Reverse CSM	Set	
Unit of Speed CSM	Not Set	
Fuel Saver CSM	Not Set	
Trailer Type CSM	Set	
Transport Mode CSM	Not Set	
RKE Linked to Memory CSM	Set	
RKE Unlock CSM	Set	
Wheel Alignment CSM	Not Set	
Trailer Selected CSM	Set	
Trailer Name CSM	Not Set	
US/Metric CSM	Set	
Unit of Torque CSM	Not Set	
Radio Speaker Open Circuit Disable (LR)	Not Set	
Auto Dimming Mirror Hard Button Present	Not Set	
Drive Mode Version	Version 1	
ANC Calibration Parameter Data Set	Default	
Radio Speaker Open Circuit Disable (LF)	Not Set	
Trailer Hitch Camera Present	Set	
Show Phone Information in Cluster	Not Set	
Surround View Camera On/Off Softkey Present	Not Set	
Radio Speaker Open Circuit Disable (RF)	Not Set	
Radio Speaker Open Circuit Disable (RR)	Not Set	
Rear Defrost and Heated Mirrors Present	Both	

EPP	False	
ODS Present	False	
ORC Configuration LSB Byte bit4	False	
ORC - Special Type	2014+ D2 Dually	
BUX vehicle	False	
ORC - Calibration Selection	2014+ D2 Dually	
ORC Configuration LSB Byte bit5	False	
EPS	Not Set	
RFH	Set	
ADCM	Not Set	
ITBM	Set	
TPM	Not Set	
SCCM	Set	
VSIM	Not Set	
ELSD	Not Set	
PCM	Set	
PTS	Set	
ORC	Set	
BCM (PT)	Set	
ACC	Not Set	
ABS	Set	
ASCM	Not Set	
DTCM	Set	
TCM	Not Set	
FFCM	Not Set	
IPC	Set	
SGW	Set	
FDCM	Not Set	
ESM	Not Set	
Auto Highbeam	Set	
Sound Horn On Lock Status	Chirp on 2nd press/SECOND	
Auto Relock Enabled	Set	
EC Mirror Auto Dim Enabled	Set	
Daytime Running Lamps	Set	
Remote lowering horn enabled	Not Set	
Accessory Delay Time	45	seconds
Sound Horn on Lock	Set	
Auto Unlock	Set	
Illuminated Approach Time	30	seconds
Headlamp Delay Time	30	seconds
Sound Horn on Remote Start	Not Set	
Dynamic Gridlines Enabled	Set	
Auto Wipers	Set	
Flash Lamps on Lock	Set	

Auto Lock	Set	
Static Gridlines Enabled	Not Set	
Headlamps on with Wipers	Set	
Remote lowering lights enabled	Not Set	
RBSM	Not Set	
MSM	Set	
VES3	Not Set	
BCM (Interior Bus)	Set	
ETM	Not Set	
HVAC	Set	
PDM	Set	
ITM	Not Set	
ICS	Set	
VTM	Not Set	
AMP	Set	
DDM	Set	
LBSM	Not Set	
VES2	Not Set	
Radio	Set	
HSM	Set	
Ultrasonics	Set	
ITM ecu configuration B	00	
Tilt	Set	
Siren	Set	
Rear View Camera Static Grid Lines Enabled	Not Set	
Rear View Camera Dynamic Grid Lines Enabled	Set	
IBS Minimal Charge Limit	10	AmpHrs
Battery Types	Battery ID 4	
IBS Minimum Voltage Limit	5.0	Volts
IBS Standby Time	7620	seconds
IBS Minimum Charge Limit	600	mA
IBS Quiescence Current Limit	-250	mA
IBS Activate MWU	Not Set	
DC to DC Converter Present	Not Set	
Illuminated Approach Headlamp Target Percentage	165 (82.50%)	
ECC_AHBM Present	Not Set	
UCONNECT Access Mirror Buttons Present	Set	
Humidity Sensor Present	Not Set	
Snow Plow Enable	Not Set	
Manual Trans Present	Not Set	
Compass Mounting Orientation	Upside Down	
Washer Fluid Level Voltage Threshold	4.46 volts	
Alert On System Fault	Set	
CRVMM Present	Not Set	

Auto Relock Time	60	seconds
RCM Present	Not Set	
Panic Enable	Set	
VTA System Present	VTA	
Alert no Reply	Set	
IBS Present	Set	
ASBM Present	Set	
Illuminated Approach Taillamp Target Percentage	165 (82.50%)	
DC to DC Converter #2 Present	Not Set	
Illuminated Approach Interior Lighting Ramp Up Time	150 (3000 ms)	
Illuminated Approach Interior Lighting Target Percentage	150 (75%)	
Alert On Search Timeout	Set	
Compass Mounting Angle	0	Degree
EOM Present	Set	
Fobik Safe Alerts Per Ignition Cycle	2	
Auto Headlamp Off Threshold	2.54930	Volt
Left High Beam Voltage Regulation	14.2 Volts	
Right High Beam Voltage Regulation	14.2 Volts	
Right Rear Corner Voltage	13 Volts	
Right Low Beam Voltage Regulation	14 Volts	
Left Low Beam Voltage Regulation	14 Volts	
Left Rear Corner Voltage	13 Volts	
Left Front Corner Voltage	13 Volts	
Auto Headlamp On Threshold	3.31409	Volt
Right Front Corner Voltage	13 Volts	
Left Side DRL Voltage Target	7.4 Volts	
Right Side DRL Voltage Target	7.4 Volts	
Left Rear Door Ajar Switch Signal Usage	Left Rear Lamp Diagnostics	
Left Rear Fog Lamp/High Beam Shutter	Left High Beam Shutter	
IOD HSD Relay Off Usage	SNOW PLOW RIGHT TURN (0)	
Stop-Start Enable Switch Present	Not Set	
Left Rear Turn Signal - Second/Left Reverse Lamp	Left Rear Turn Signal	
Hood Ajar Switch Signal Usage	1K parallel resistor	
Front Passenger Door Ajar Switch Signal Usage	Right Front Lamp Diagnostics	
ANALOG SPARE INPUT #1 Usage	SUNSHADE SW (1)	
ESCL Usage	T120 Park LSD Ground Active	
IOD LSD Relay On Usage	Snow Plow High Beam Control	
Backup-Reverse Lamp Left	Set	
HARDTOP STEALTH Usage	DRIVER INSIDE HANDLE SW ZD	
IOD HSD Relay On Usage	SNOW PLOW LEFT TURN (0)	
Right Rear Door Ajar Switch Signal Usage	Right Rear Lamp Diagnostics	
THATCHAM UNLOCK Usage	RAM BOX/TAIL GATE (+)	
Spare LSD Relay #2 Usage	Snow Plow Park Lamp Control	
Right Rear Turn Signal - Second/Right Reverse Lamp	Right Rear Turn Signal	

Right High Beam Feed Usage	AUX High Beam	
Right Rear Fog Lamp/High Beam Shutter	Right High Beam Shutter	
Trunk/Flipper Glass Relay Switch Usage	Upfitter Combined Function	
Spare LSD Relay #1 Usage	Snow Plow Low Beam Control	
Left High Beam Feed Usage	AUX High Beam	
Truck Cargo Lamps - Car Trunk Lamps	Truck Cargo Lamps	
IOD RELAY OFF LSD Usage	SNOW PLOW PARK LAMP RELAY	
Front Driver Door Ajar Switch Signal Usage	Left Front Lamp Diagnostics	
THATCHAM LOCK Usage	RAM BOX /TAIL GATE(-)	
Backup-Reverse Lamp Right	Set	
ESM Usage	TOPPER CHMSL	

HSM CONFIGURATION

NAME	VALUE	UNITS
Right Front Heated Seat	True	
Vehicle Line U-Series	False	
Vehicle Line M-Series	False	
Left Front Heated Seat	True	
Vehicle Line D-Series	True	
Vehicle Line P-Series	False	
Vehicle Line L-Series	False	
Left Rear Heated Seat	True	
Right Front Vented Seat	True	
Heated Steering Wheel	True	
Left Front Vented Seat	True	
Vehicle Line R-Series	False	
Vehicle Line J-Series	False	
Right Rear Heated Seat	True	
Vehicle Line W-Series	False	

RADIO CONFIGURATION

NAME	VALUE	UNITS
GPS on the Bus messaging Authorization	Allowed	
Compass on the bus messaging Authorization	Allowed	
Satellite Subscription Suspend Month	0B	
Satellite Subscription Suspend Year	1D	
Satellite Subscription ID	██████████	
Satellite Subscription Status	Subscribed	
Satellite Subscription Suspend Day	06	
Satellite Subscription Reason Code	02	
Aux Jack	Not Inserted	
SD Card Readers Detected	0	No Unit
USB Hubs Detected	1	No Unit
Enumerated USB Devices	0	No Unit

DTV Short Term Configuration	—	
911 Button	On	
Anti-Theft Enable Status	On	
12/24 Time Selection	12 Hour Time	
Clock Defeat	Off	
Front Seat Video Playback	Enabled	
Automated Loudness	On	
Cabin EQ Curve Number Currently Used by Radio	58	
Navigation Active	True	
Cellular	True	
Internal CD Player	False	
SDARS	True	
Application Framework	True	
Bluetooth	True	
FM Diversity	False	
Wi-Fi	True	
Splash Screen	Ram	



VEHICLE SCAN REPORT

Vehicle 2018 RAM 3500 PICKUP 6.7L I6 CUMMINS TURBO DIESEL
 VIN [REDACTED]


Odometer 165400.7 miles
 Publication Date Jun 8, 2020, 2:14:49 PM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT VIN	ORIGINAL VIN	PART #
PCM	Powertrain Control Module	CAN-C	32370831AF	[REDACTED]	[REDACTED]	32370831AF
ICS	Integrated Center Stack	CAN-I	5VD73JXPAD	[REDACTED]	[REDACTED]	5VD73JXPAD
RFH	Radio Frequency Hub	CAN-C	68363199AC	—	[REDACTED]	[REDACTED]
ABS	Anti Lock Brakes	CAN-C	68351453AA	[REDACTED]	[REDACTED]	68351453AA
DTCM	Drive Train Control Module	CAN-C	68250127AB	[REDACTED]	[REDACTED]	68250127AB
ORC	Occupant Restraint	CAN-C	68346758AB	[REDACTED]	[REDACTED]	68346758AB
HVAC	Heat, Ventilation and A/C	CAN-I	68366553AA	[REDACTED]	[REDACTED]	68366553AA
DDM	Driver Door Module	CAN-I	68286791AA	[REDACTED]	[REDACTED]	68286791AA
PDM	Passenger Door Module	CAN-I	68286790AA	[REDACTED]	[REDACTED]	68286790AA
MSM	Memory Seat Module	CAN-I	05026618AF	[REDACTED]	[REDACTED]	05026618AF
AMP	Amplifier	CAN-I	68303985AA	[REDACTED]	[REDACTED]	68303985AA
IPC	Instrument Panel Cluster	CAN-C	68340673AB	[REDACTED]	[REDACTED]	68340673AB
PTS	Parktronics	CAN-C	04672641AD	[REDACTED]	[REDACTED]	04672641AD
SCCM	Steering Column Control Module	CAN-C	68110740AE	[REDACTED]	[REDACTED]	68110740AE
BCM	Body Controller	CAN-C	68357473AD	[REDACTED]	[REDACTED]	68357472AD
DCU	Dosing Control Unit	CAN-C	68313041AB	—	—	68313041AB
HSM	Heated Seat Module	CAN-I	68217268AE	[REDACTED]	[REDACTED]	68217268AE
RADIO	Radio	CAN-I	68331631AI	[REDACTED]	[REDACTED]	68331631AI
ITBM	Integrated Trailer Brake Module	CAN-C	68288760AC	[REDACTED]	[REDACTED]	68288760AC
VGT	Variable Geometry Turbo	CAN-C	68213171AC	[REDACTED]	[REDACTED]	68213171AC
SGW	Security Gateway Module	CAN-C	68398618AB	[REDACTED]	[REDACTED]	68398618AB

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	IDENT	CVNS
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PCM	USA	00	18	2408	
ICS	USA	0C 1A 42	12 04 28	4100	
RFH	USA	0D 20 01	11 24 01	4110	
ABS		11 0B 00	10 09 01	4008	
DTCM	USA	10 11	05 01 09	4002	
ORC	USA	0C 25 02	11 30 00	4201	
HVAC	USA	0D 12 04	11 07 0F	4201	
DDM	USA / USA	14 45 00	15 12 00	4102	
PDM	USA	14 45 00	15 12 00	4102	
MSM	USA	0C 30 00	0F 0A 00	4016	
AMP	USA	15 37 01	10 1D 00	4005	
IPC	USA / USA	05 01 11	11 06 01	4201	
PTS	USA	08 33 01	11 0F 01	4105	
SCCM	USA	0A 2E 04	0B 26 00	4101	
BCM	GERMANY	0D 11 00	12 06 40	4311	
DCU	—	0C 18 00	0E 21 00	0200	
HSM	USA	0D 0E 00	10 25 00	4002	
RADIO	USA	12 14 2E	12 14 2E	8205	
ITBM	USA	10 0E 02	12 18 00	4000	
VGT		0D 2B 00	0E 02 00	0100	
SGW		5	424	4101	

DTC SUMMARY

ECU	DTC CODE	DTC DESCRIPTION	STATUS
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ENVIRONMENTAL DATA SUMMARY**SNAPSHOT DATA SUMMARY**