

INFORMATION REDACTED
PURSUANT TO THE FREEDOM OF
INFORMATION ACT (FOIA), 5 U.S.C.
552(B)(6)



WI
TECH 2.0

CONFIGURATION REPORT

Vehicle 2023 JEEP WRANGLER 3.0L V6 TURBO DIESEL ENGINE W/ESS G3
VIN [REDACTED]

Odometer 3419.0 miles
Publication Date Mar 3, 2023, 12:23:00 PM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT VIN	ORIGINAL VIN	PART #
TCM	Transmission Control Module	CAN-C	68502191AD	[REDACTED]	[REDACTED]	68502191AD
PCM	Powertrain Control Module	CAN-C	05190347AB	[REDACTED]	[REDACTED]	05190347AB
ASBS	Automatic Sway Bar System	CAN-C	68599681AA	[REDACTED]	[REDACTED]	68599681AA
ICS	Integrated Center Stack	CAN-I	7BU53DX9AB	[REDACTED]	[REDACTED]	7BU53DX9AB
RFH	Radio Frequency Hub	CAN-C	56029924AB	[REDACTED]	[REDACTED]	56029924AB
ABS	Anti Lock Brakes	CAN-C	68604009AA	[REDACTED]	[REDACTED]	68604009AA
ESM	Electronic Shifter	CAN-C	04670713AD	[REDACTED]	[REDACTED]	04670713AD
DTCM	Drive Train Control Module	CAN-C	68547691AA	[REDACTED]	[REDACTED]	68547691AA
ORC	Occupant Restraint	CAN-C	68526674AA	[REDACTED]	[REDACTED]	68526674AA
EPS	Electric Power Steering	CAN-C	68529422AB	[REDACTED]	[REDACTED]	68529422AB
HVAC	Heat, Ventilation and A/C	CAN-I	52080485AD	[REDACTED]	[REDACTED]	52080485AD
CSWM	Comfort Seat Wheel Module	CAN-I	68530204AB	[REDACTED]	[REDACTED]	68530204AB
AMP	Amplifier	CAN-I	68549091AA	[REDACTED]	[REDACTED]	68549091AA
IPC	Instrument Panel Cluster	CAN-C	68522505AC	[REDACTED]	[REDACTED]	68522505AC
PTS	Parktronics	CAN-C	68441031AC	[REDACTED]	[REDACTED]	68441031AC
SCCM	Steering Column Control Module	CAN-C	68526258AA	[REDACTED]	[REDACTED]	68526258AA
BCM	Body Controller	CAN-C	68525356AC	[REDACTED]	[REDACTED]	68525354AC
RADIO	Radio	CAN-I	68472587AJ	[REDACTED]	[REDACTED]	68472587AJ
OCM	Occupant Classification	CAN-C	68582577AB	[REDACTED]	[REDACTED]	68582577AB
LBSS	Left Blind Spot Sensor	CAN-I	68454896AA	[REDACTED]	[REDACTED]	68454896AA
RBSS	Right Blind Spot Sensor	CAN-I	68454896AA	[REDACTED]	[REDACTED]	68454896AA

SGW	Security Gateway Module	CAN-C	68532299AB			68532299AB
DPDM	Driver Presence Detection Module	CAN-C	68582578AB			68582578AB
DASM	Driver Assistance System Module	CAN-C	04672930AC			04672930AC

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	IDENT	SERIAL NUMBER	CVNS
TCM	USA / USA	10 06 1E	14 32 00	4501	T10UM171242085	FFE9F58D
PCM	USA	10 31 00	12 20 00	1852	T005W2702M0126	404F5441 DBBED070 FE32FF99 D92FF5BC
ASBS	USA	10 01 00	15 2D 00	4500		
ICS	USA	10 1E 00	15 0A 00	4802	T263220227	
RFH	USA / USA	10 17 00	15 1D 00	4604	T04Z23062V1719	
ABS	USA	11 0E 61	16 0E 71	4010	TBS287250B66	
ESM	USA	15 18 00	12 15 00	4322	T5N284210682	
DTCM	USA	11 22 00	15 04 01	4501	TG1YC28422H3HS	
ORC	USA	14 0B 00	14 12 01	4501	T01JF2872G2128	
EPS	USA	10 13 00	16 14 DA	4005	TFD0542A5134	
HVAC	USA	13 20 00	15 19 01	4420	TBC292792B0541	
CSWM	USA	11 2A 00	15 06 00	4202	TJL6B286201123	
AMP	USA	21 28 00	15 29 00	4034	TH1AA2732B3521	
IPC	USA	21 2F 00	15 2F 01	4805	JLZ72902204N	
PTS	USA	10 32 01	13 24 03	4401	???????????????	
SCCM	USA	13 28 00	13 29 00	4301	S29220527	
BCM	USA	0D 11 00	15 21 50	4630	T1C308221705	
RADIO	USA	15 20 14	15 20 14	8205	T M9266200842	
OCM	USA	15 17 01	16 13 02	4151	TJLJY28621N1NT	
LBSS	USA	11 23 01	12 25 00	4204	TJL 306240088	
RBSS	USA	11 23 01	12 25 00	4204	TJL 305240363	
SGW		6	1125	4103	TF1162352J13D40	
DPDM	USA	15 18 01	16 13 02	4600	TJLJY28821P1F3	
DASM	USA	11 0E 00	16 04 01	4021	T037M267200153	

CONFIGURATION**TCM CONFIGURATION**

NAME	VALUE	UNITS
Autostick/ERS On/Off Switch Equipped	False	
Paddle-Shift Switches Equipped	False	
Shifter with Sport Mode Position Equipped	False	
Shifter with Low Mode Position Equipped	False	
Sport Mode Switch or Virtual Switch (Non-Terrain) Equipped	False	
Overdrive Off or Tow Haul Mode Switch or Virtual Switch (Non-Terrain) Equipped	False	

ECO/Optimizer Switch Equipped	False	
ERS/Autostick/Tip Non-paddle on Steering Wheel equipped	False	
ERS/Autostick/Tip Non-paddle on Shifter in D position equipped	False	
ERS/Autostick/Tip Non-paddle on Shifter in A or M position equipped	False	
FWD Equipped	False	
RWD Equipped	False	
AWD Equipped	False	
4WD with switchable Lo Range equipped	False	
Engine Start/Stop equipped	True	
Polystable E-shift (Cableless without return-to-center) equipped	False	
Long Learn Enabled	True	
Short Learn Enabled	False	

PCM CONFIGURATION

NAME	VALUE	UNITS
Cranking Enabled	Yes	
Fast restart Function	Yes	
Immobilizer State	Enable	
Active Air Dam presence on DT	Proxi Not Done	

ICS CONFIGURATION

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

RFH CONFIGURATION

NAME	VALUE	UNITS
PIN Successfully Programmed	Yes	
VIN Successfully Programmed	Yes	
Valid Key In Ignition	Yes	
Keyless Go	True	
Ignition system type connected	KIN system	
e-shifter present	True	
Auto Park Present	True	
Secret Codes Programmed	True	
Passive Entry	True	
RKE	True	
Module Configuration Status	True	
Remote Start Present	True	
\$0214 Programmed by	Programmed by FCA manufacturing	
Hardware Configuration: Remote Start Antenna	Not Present	
Hardware Configuration: Front Left Door Handle H/W	Serial AP	
Hardware Configuration: Front Right Door Handle H/W	Serial AP	

Hardware Configuration: Rear Left Door Handle H/W	No AP	
Hardware Configuration: Rear Right Door Handle H/W	No AP	
Hardware Configuration: Trunk Door Handle H/W	Serial AP	
RFHub Locked	RFHUB Locked after IAC write	
Fob Location #1 Successfully Programmed	Yes	
Fob Location #2 Successfully Programmed	Yes	
Fob Location #3 Successfully Programmed	No	
Fob Location #4 Successfully Programmed	No	
Fob Location #5 Successfully Programmed	No	
Fob Location #6 Successfully Programmed	No	
Fob Location #7 Successfully Programmed	No	
Fob Location #8 Successfully Programmed	No	
Back Up Vehicle Config 1	True	
Back Up Vehicle Config 2	True	
Back Up Vehicle Config 3	True	
Back Up Vehicle Config 4	True	
Back Up Vehicle Config 5	True	
Back Up Vehicle Config 6	True	
Back Up Vehicle Config 7	True	
Back Up ECU Configuration 1	True	
Back Up ECU Configuration 2	True	
Back Up ECU Configuration 3	True	
Back Up ECU Configuration 4	True	
Back Up ECU Configuration 5	True	
Back Up ECU Configuration 6	True	
Back Up ECU Configuration 7	True	
Back Up ECU Configuration 8	True	
Back Up ECU Configuration 9	True	
Back Up ECU Configuration 10	True	
Back Up ECU Configuration 11	True	
Back Up ECU Configuration 12	True	
Back Up ECU Configuration 13	True	
Back Up ECU Configuration 14	True	
Back Up ECU Configuration 15	True	
Back Up ECU Configuration 16	True	
Back Up ECU Configuration 17	True	
Back Up Customer Settings Menu 1 (CSM1)	True	
Back Up Customer Settings Menu 2 (CSM2)	True	
Back Up Programmed ECUs: Cabin Network	True	
Back Up Programmed ECUs: P/T Chassis Network	True	
Secret Key Sent to Body Controller - Most recent attempt	Yes	
Secret Key Sent to Body Controller - Original attempt	Yes	
Base TPM Present	Not Set	
Full Size Matching Spare Tire Present	Set	

ECU Ship Status	Normal Mode
Tire Pressure System	True
Selectable Tire Fill Alert	False
TPM Auto-Locate Enabled	True
TPMS Configuration	Logic 1 NHTSA Enable Warning

ABS CONFIGURATION

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

DTCM CONFIGURATION

NAME	VALUE	UNITS
Full-Time T-Case	False	
Front Locker Present	True	
Rear Locker Present	True	
FAD Present	True	
Mode Switch Present	False	
Left/Right Hand Drive	Left Hand Drive	
Axle Ratio	3.730	
T-Case Type	241 MTP 1222C	
SRT Present	—	

ORC CONFIGURATION

NAME	VALUE	UNITS
Rollover Sensing	Not Configured	
EPPM	Not Configured	
Occupant Classification (OCM)	Configured	
First Row Driver Seatbelt Buckle Switch	Configured	
First Row Passenger Seatbelt Buckle Switch	Configured	
Second Row Left seat belt Switch	Not Configured	

Second Row Center seat belt Switch	Not Configured	
Second Row Right seat belt Switch	Not Configured	
Driver Seat Track Position Sensor	Configured	
Passenger Seat Track Position Sensor	Configured	
Passenger Occupant Detection Sensor	Not Configured	
Passenger Airbag Disable Switch	Not Configured	
Passenger Airbag Disable Indicator	Configured	
Driver Frontal Squib 1	Configured	
Driver Frontal Squib 2	Configured	
Driver Frontal Squib 3	Configured	
Passenger Frontal Squib 1	Configured	
Passenger Frontal Squib 2	Configured	
Passenger Frontal Squib 3	Configured	
Driver Knee Bolster Squib	Not Configured	
Passenger Knee Bolster Squib	Not Configured	
Driver Seatbelt Retractor Pretensioner	Configured	
Passenger Seatbelt Retractor Pretensioner	Configured	
Driver Seatbelt Load Limiter	Configured	
Passenger Seatbelt Load Limiter	Configured	
Driver Seatbelt Anchor Pretensioner	Configured	
Passenger Seatbelt Anchor Pretensioner	Configured	
Driver Seatbelt Buckle Pretensioner	Not Configured	
Passenger Seatbelt Buckle Pretensioner	Not Configured	
Left Curtain Squib 1	Not Configured	
Right Curtain Squib 1	Not Configured	
Left Side Seat Squib 1	Configured	
Right Side Seat Squib 1	Configured	
Second Row Left Seat Side Airbag	Not Configured	
Second Row Right Seat Side Airbag	Not Configured	
Driver Frontal Squib 4	Not Configured	
Passenger Frontal Squib 4	Not Configured	
Left Up-Front Acceleration Sensor	Configured	
Right Up-Front Acceleration Sensor	Configured	
Right B-Pillar Impact Acceleration Sensor	Configured	
Left B-Pillar Impact Acceleration Sensor	Configured	
Left C-Pillar Impact Acceleration Sensor	Not Configured	
Right C-Pillar Impact Acceleration Sensor	Not Configured	
Right D-Pillar Impact Acceleration Sensor	Not Configured	
Left D-Pillar Impact Acceleration Sensor	Not Configured	
Left Side Door Pressure Sensor	Not Configured	
Right Side Door Pressure Sensor	Not Configured	
Configuration Column Identifier	A2	

HVAC CONFIGURATION



NAME	VALUE	UNITS
DualZone ATC Control (Factory)	False	
DualZone ATC Control	True	
Dual Zone MTC Control	False	
Single Zone MTC Control	False	
MTC With EBL (3Knob)	False	
MTC Without EBL (3Knob)	False	
MTC heater only (3Knob)	False	

AMP CONFIGURATION

NAME	VALUE	UNITS
Current ANC Calibration ID - Service	—	
ANC Status	—	
Surround Sound Activated	Not Set	
Door Module - Left Front	Not Present	
Door Module - Right Front	Not Present	
Premuim - 1	False	
Premuim - 2	True	
Premuim - 3	False	
Non -ANC	True	
No Rear Doors	True	
No HALF Chimes	True	

IPC CONFIGURATION

NAME	VALUE	UNITS
Main Fuel Tank Gauge - Empty Stop Calibration	0.000	Volts
Main Fuel Tank Gauge - 1/4th Datum Calibration	0.000	Volts
Main Fuel Tank Gauge - 1/2 Datum Calibration	0.000	Volts
Main Fuel Tank Gauge - 3/4 Datum Calibration	0.000	Volts
Main Fuel Tank Gauge - Full Stop Calibration	0.000	Volts
Sub Fuel Tank Gauge - Empty Stop Calibration	0.000	Volts
Sub Fuel Tank Gauge - 1/4 Datum Calibration	0.000	Volts
Sub Fuel Tank Gauge - 1/2 Datum Calibration	0.000	Volts
Sub Fuel Tank Gauge - 3/4 Datum Calibration	0.000	Volts
Sub Fuel Tank Gauge - Full Stop Calibration	0.000	Volts

PTS CONFIGURATION

NAME	VALUE	UNITS
Rear System with 6 Front Sensors	False	
Front System with 6 Rear Sensors	False	

SCCM CONFIGURATION

NAME	VALUE	UNITS
Rear Wiper	True	

Tilt Telescope	False	
Paddle Shifter	False	
Cruise Control / ACC	True	

BCM CONFIGURATION

NAME	VALUE	UNITS
RBSM	Set	
LBSM	Set	
BCM (Interior Bus)	Set	
HSM	Set	
HVAC	Set	
PTCM	Not Set	
Radio	Set	
ITM	Not Set	
AMP	Set	
EDM	Not Set	
HVAC_R	Not Set	
TBM	Not Set	
AHLM/AFLS	Not Set	
ASCM	Not Set	
BCM (PT)	Set	
DTCM	Set	
PCM	Set	
EPS	Set	
ESM	Set	
ABS	Set	
RFH	Set	
IPC	Set	
ORC	Set	
PTS	Set	
SCCM	Set	
ELSD	Not Set	
TCM	Set	
TPM	Not Set	
AFLS	Not Set	
ITBM	Not Set	
OCM	Set	
DPDM	Set	
SGW	Set	
ASBS	Set	
ANC	Not Set	
Number of Reprogramming Attempts - Counter #0	0	
Vehicle Configuration Programmed Status	True	
Last Programmed Status	Manufacturing	

Last Configuration Odometer	0	miles
Vehicle Configuration Auto Write Counter	1	
Vehicle Configuration 1 - Write Counter	2	
Vehicle Configuration 2 - Write Counter	2	
Vehicle Configuration 3 - Write Counter	4	
Vehicle Configuration 4 - Write Counter	2	
Vehicle Configuration 5 - Write Counter	2	
Vehicle Configuration 6 - Write Counter	2	
Programmed ECUs: Cabin Network	2	
Programmed ECUs: P/T Chassis Network	2	
Programmed Network Configuration - Audio / Telematics Network	2	
Programmed ECUs: Hybrid LAN Network	2	
ECU Configuration 1 (CBC Configurable Inputs and Outputs)	2	
ECU Configuration 2 (CBC Features)	2	
ECU Configuration 3	2	
ECU Configuration 4	2	
ECU Configuration 5 (Wireless)	2	
ECU Configuration 5 (Doors)	2	
ECU Configuration 5 (Memory)	2	
ECU Configuration 6 (Brake)	2	
ECU Configuration 6 (Suspension)	2	
ECU Configuration 6 (Powertrain)	2	
ECU Configuration 6 (Safety)	2	
ECU Configuration 7 (CBC Exterior Lighting Calibrations)	2	
ECU Configuration 8 (LIN and Miscellaneous)	2	
ECU Configuration 9A	2	
ECU Configuration 9 (ITM)	2	
ECU Configuration 10	2	
ECU Configuration 11	2	
ECU Configuration 12	2	
ECU Configuration 13	2	
ECU Configuration 14	2	
ECU Configuration 15 (CBC Features)	2	
ECU Configuration 15 (Suspension)	2	
Vehicle Configuration 7 - Write Counter	2	
Vehicle Config CSM1	2	
Vehicle Config CSM2	2	
Model Year	2023	
Vehicle Line	JL	
Country Code	USA	
Left/Right Hand Drive	Left Hand Drive	
Remote Start Present	Set	
Drive Configuration	Selectable 4wd	
Emode Present	Not Set	

Auto Highbeam	Set	
Body Style	4-Door Hatchback	
Maximum Vehicle Speed	94	MPH
Shifter Type	5 Pos Polystable Eshifter / Type PS5	
Performance Pages Present	Not Present	
Special Packages	Red	
PTS Configuration	Rear / REAR	
Hill Descent Feature Present	Not Set	
Select Speed Control Feature Present	Set	
Power Inverter Type	No Power Inverter	
Thatcham Present	Not Set	
Rain Sensor Present	Not Set	
SKIM System Present	Not Set	
Air Conditioning Present	Set	
Cruise Feature is Present	Not Set	
Flipper Glass Present	Not Set	
Full Size Spare	Set	
Off Road Capable	Not Set	
Special Packages	Wrangler Rubicon / Wrangler Rubicon	
Max Load Inflation Pressure Rear Tire	37.0	PSI
Max Load Inflation Pressure Front Tire	37.0	PSI
Light Load Inflation Pressure Rear Tire	0.0	PSI
Police Lighting Feature	Not Set	
Power Lift Gate Present	Not Set	
Power Right Sliding Door Present	Not Set	
Power Left Sliding Door Present	Not Set	
RKE System Present	Set	
Sunshade Present	Not Set	
T-Case Type	Transfer Case 241 / Transfer Case 241	
Wheel Base	Long wheel base (140" & 149" Ram Truck) / LONG	
FOBIK Safe Enable	Set	
ELV Present	Not Set	
Fuel Capacity	18	gallons
Window Express Feature Configuration	Drivers window express only	
Adjustable Pedal Feature Present (non-Memory)	Not Set	
Auto Headlamp Feature Present	Set	
Door Alert Feature Present	Not Set	
Two Fuel Sending Units Present	Not Set	
Vehicle is an SRT	Not Set	
Disable Display of Radio Clock	Not Set	
Chassis Type	Type 53 5ZR+SDD+BR6+DSE	
Display Outside Temperature Present	Set	
HVAC Configuration	Dual Zone ATC	
Vehicle Brand	Jeep	

Display Compass Heading Present	Set	
Interior EC Mirror Present	Set	
ESCL system present	Not Set	
High Intensity Discharge Head Lamps	Not Set	
Secondary Lock Present	Not Set	
Liftgate/Trunk Type	Manual Liftgate	
Collision Mitigation System present	Set	
Forward Collision Warning present	Set	
Base TPM system present	Not Set	
Premium TPM system present	Set	
Paddle Shift Feature Present	Not Set	
Sport Mode Present	Not Set	
Auto Park Present	Set	
Passive Entry Present	Set	
Keyless Go Present	Set	
Transfer Case High Ratio	1.000	No Unit
Axle Ratio	3.730	
Transfer Case Low Range Reduction Ratio	4.000	
Dynamic Tire Circumference (All or Rear)	98	inch
Dual Rear Wheel (DRW) Vehicle Present	Not Set	
Non-Regulated Tire Pressure Information System (TPIS) Present	Not Set	
Steering Ratio at zero	0.0	No Unit
Steering Ratio at Positive Angle 1	0.0	No Unit
Steering Ratio at Positive Angle 2	0.0	No Unit
Steering Ratio at Positive Angle 3	0.0	No Unit
Steering Ratio at Positive Angle 4	0.0	No Unit
Steering Ratio at Positive Angle 5	0.0	No Unit
Analog Door Sensor Configuration	All Doors have Analog Sensors	
Air Quality System Present	Not Set	
Steering Ratio at Negative Angle 1	0.0	No Unit
Steering Ratio at Negative Angle 2	0.0	No Unit
Steering Ratio at Negative Angle 3	0.0	No Unit
Steering Ratio at Negative Angle 4	0.0	No Unit
Steering Ratio at Negative Angle 5	0.0	No Unit
Ambient Light Dimmer Wheel Input Present Pin G9	Not Set	
Low Beam Output Present - Pin A3, D2	Set	
Rear Wiper Motor Park Present - Pin E29	Set	
Left Rear Door Ajar Input Present - Pin F23	Set	
Front Driver Analog Door Ajar Input Present - Pin F9	Set	
Reserved - Pin G12	Not Set	
Horn Switch Input Present - Pin F29	Set	
Reserved - Pin E15	Not Set	
Hood Ajar Switch Input Present - Pin A11	Set	
Hard Top Sense Present - Pin E14	Set	

Reserved - F21	Not Set	
Reserved - Pin D20	Not Set	
Passenger Door Ajar Signal Present - Pin G18	Set	
Reserved - Pin E47	Not Set	
Reserved - Pin E35	Not Set	
Starter Relay Lowside Coil Drive - Pin D7	Set	
Diesel Cabin Heater #2 Output Present - Pin D9	Set	
Diesel Cabin Heater #3 Output Present - Pin D10	Set	
Diesel Cabin Heater #1 Output Present - Pin D11	Set	
Right Dedicated DRL Lamp Output Present - Pin A22	Set	
Left Dedicated DRL Lamps Output Present - Pin D15	Set	
Flipper Glass #2 Output Present	Not Set	
Foot Well Lamps Output Present - Pin G24	Set	
Front Fog Lamps Output Present - Pin A1 & D13	Set	
Inverter Enable Relay Output Present - Pin F35	Set	
Reserved - E20	Not Set	
Gated Park ZFII Output Present - Pin D-24	Set	
Reserved - Pin E21	Not Set	
Rear Fog Lamps Output Present - Pin E39 & F5	Not Set	
Rear Park Lamps Output Present - Pin E4 & F32	Set	
Rear Turn Lamps Output Present - Pin E3 & F42	Not Set	
Run-ACC Y Relay #2 Output Present - Pin E9	Set	
Side Markers Output Present - Pin A10 & D5	Set	
Trailer Backup Lamps Output Present - Pin E23	Set	
Reserved - Pin F4	Not Set	
UGDO Feed Output Present - Pin G15	Set	
VTA Warning LED Output Present - Pin G22	Set	
Park Brake Input Present - Pin E11	Set	
Ambient Temperature Sensor Present - Pin D22	Set	
Tip Start Enabled	Set	
Dual Start Relay System Present	Set	
Wiper Service Position Enabled	Not Set	
Trailer Tow Present	Set	
Quad Headlamps Enable	Set	
Horn Chirp Allowed	Set	
Bi Xenon Headlamps Enable	Not Set	
Hazard Lamp Configuration	Latching Switch	
Park Lamp Loadshed Enable	Set	
Front Fog Lamp Dropout Enable	Set	
Combined Rear Lighting Enable	Set	
Side Repeaters Enable	Not Set	
One Touch Lane Change	Set	
Exterior Light Loadshed Enable	Set	
Front Wiper Park Enable	Set	

Rear Wiper Park Enable	Set	
Reversible Washer Pump Enable	Set	
Single Element Tail Lamp	Not Set	
DRL Configuration	Optional DRL	
DRL Lamp Location	Dedicated	
DRL Dropout Enable	Set	
Tunnel Detection	Not Set	
Military Vehicle Present	Not Set	
LED Reverse Lamps Present	Set	
LED Stop Lamps Present	Set	
LED Rear Turn Lamps Present	Set	
LED Tail Lamps Present	Set	
LED Rear Fog Lamps Present	Set	
LED License Lamps Present	Set	
LED Front Turn Lamps Present	Set	
LED Front Fog Lamps Present	Set	
LED Dedicated DRL Present	Set	
LED Low Beam Lamps Present	Set	
LED High Beam Lamps Present	Set	
LED Front Park/Marker Lamps Present	Set	
Door Lock Switch Signal FT LT Usage (F9)	Reserved	
Door Lock Switch Signal FT RT Usage (F23)	Reserved	
Headlamp Wash Interval	wash cycle#11	
Headlamp Wash Shot	Single	
Front Wiper Wipes After Wash	2 Wipes	
Headlamp Washer Low Fluid Shut-Off Enable	Not Set	
Intermittent Wiper States	4 Intermittent Wiper position Switch	
LED CHMSL Lamp Present	Set	
Rear Camera Present	Set	
Power Inverter Present	Set	
Front Park Assist Present	Not Set	
Front Heated Seats Present	Set	
Front Ventilated Seats Present	Not Set	
Destination	United States of America	
Cabin Equilization Curve Number	JL 4 Door Premium Top On (Alpine 12ch)	
Hill Start Assist Customer Setting Option Present	Set	
Radio Apps Present	Not Set	
CTP Easy Entry Enable	Not Set	
CTP Passive Entry Present	Set	
CTP Auto Lock Disable	Not Set	
SDAR Travel Link Present	Set	
DAB Present	Not Set	
Vehicle Theft Alarm Present	Not Set	
Heated Steering Wheel Present	Set	

VIN Check Digit Diabile	Not Set	
Surround Sound Feature Present	Not Set	
Power Door Locks Present	Set	
Antenna Type	Passive Primary and no secondary antenna	
CTP Max AC Present	Not Set	
Hybrid Electric Powertrain Present	Not Set	
Disable CD Eject	Not Set	
DTV Front Camera Present	Not Set	
DTV Side Camera Present	Not Set	
Tow Haul Present	Not Set	
Hill Descent Control Present	Not Set	
Audio Steering Wheel Switch Configuration	Core Steering Wheel	
Radio Display On/Off Softkey Present	Not Set	
Microphone Tuning Parameter	Absent	
Microphone Configuration	2 Microphones	
Microphone Type	Peiker 300 mv	
External Port Type	AUX + USB + extra USB	
Splashscreen Type	Vehicle Brand	
ERS Available	not available	
Rear Wheel Dually	not available	
Max Gear	Eighth gear	
Virtual Speedometer Units	not available	
Speedometer Range Max Scale	not available	
IC Config Feature	not available	
PTO Present	not available	
AMB Dimmer	not available	
Heated Seat Present	not available	
Split Shaft Present	not available	
Manual Headlamp Leveling	not available	
Gear Shift Indicator	Not Set	
Service Interval	20000 km and 730 days	
Temperature Celsius for UK	Not Set	
Type of Gallons	U.K. Gallons	
Tip Start Present	Set	
AP5 Trunk Lock	Smart Switch	
Airport Scenario Trunk Set	Not Set	
AP1 Left Front	Smart Switch	
AP2 Right Front	Smart Switch	
AP3 Left Rear	Not Present	
AP4 Right Rear	Not Present	
Global Up	Not Set	
Global Down	Not Set	
Sun Shade	Not Set	
Puddle Lamp Present	Not Set	

Rear Door Pre Short Drop	Not Set	
Passenger Window Lockout	Set	
Auto Power Folding Mirrors Present	Not Set	
Folding mirrors present	Not Set	
Heated Mirrors Present	Set	
Mirror turn signals present	Not Set	
Driver Memory Mirrors Present	Not Set	
Passenger Memory Mirror Present	Not Set	
Electro-chromatic driver mirror present	Not Set	
Electro-chromatic passenger mirror present	Not Set	
Tow Mirror Present	Not Set	
Blindspot Mirror Present	Not Set	
Window Motor Type	Not Set	
Window Hall Sensors Present	Not Set	
Frameless Window Present	Not Set	
Memory Adjustable Pedals Present	Not Set	
Tilt/Telescope Steering Present	Not Set	
Memory Seat Present	Not Set	
Rear Heated Seats Present	Not Present	
Front Vented Seats Present	Not Present	
Heated Steering Wheel Present	Present	
Heated Seat Material Type	Default	
Heated Wheel Material Type	Wood/Leather	
Rear Vented Seats Present	Not Present	
Front Heated Seat Present	Present	
Brake System ECU Configuration A	value 0	
Wheel 18 inch overall ESC Maserati	Not Set	
Brake System ECU Configuration B	Undefined	
ECO Mode Configuration	Remember Previous State with Ignition Key Cycle	
Dual Alternator Present	Not Set	
ODS Present	False	
Driver Kneebag Present	False	
Passenger Kneebag Present	False	
Curtain Airbags Present	False	
Tow Hooks Present	True	
Passive Ped Pro Present	False	
2nd Row Seat Airbags Present	False	
Reserved	Reserved	
Reserved	Reserved	
Integrated EPP Present	False	
BUX vehicle	False	
Signature Light Present	Present	
Dual Filament Headlamp	Not Present	
Front Turn Lamp Diagnostics	Present	

Auto Headlamp On Threshold	3.31409	Volt
Auto Headlamp Off Threshold	2.54930	Volt
Left Low Beam Voltage Regulation	13.6 Volts	
Left High Beam Voltage Regulation	13.6 Volts	
Right Low Beam Voltage Regulation	13.6 Volts	
Right High Beam Voltage Regulation	13.6 Volts	
Left Front Corner Voltage	13.6 Volts	
Right Front Corner Voltage	13.6 Volts	
Left Rear Corner Voltage	12.8 Volts	
Right Rear Corner Voltage	12.8 Volts	
Panic Enable	Set	
Compass Mounting Orientation	Upside Down	
Washer Fluid Level Voltage Threshold	4.46 volts	
IBS Present	Set	
ASBMM Present	Set	
Humidity Sensor Present	Not Set	
Manual Trans Present	Not Set	
DC to DC Converter Present	Not Set	
ASBM Present	Set	
Auto Relock Time	60	seconds
VTA System Present	VTA	
DC to DC Converter #2 Present	Not Set	
Illuminated Approach Interior Lighting Target Percentage	100 (50%)	
Illuminated Approach Headlamp Target Percentage	165 (82.50%)	
Illuminated Approach Taillamp Target Percentage	165 (82.50%)	
Illuminated Approach Interior Lighting Ramp Up Time	130(2600ms)	
CRVMM Present	Set	
EVIC Switch Module Present	Set	
Compass Mounting Angle	0	Degree
Backup Reverse Lamp Left Present - Pin F41	Set	
Backup Reverse Lamp Right Present - Pin E1	Set	
Stop/Turn Lamp or Stop Lamp Present Pin E2 & F40	Stop/Turn Lamp	
Left High Beam Present - Pin D1	Set	
Right High Beam Present - Pin A2	Set	
Left Front Lamp Diagnostics Present - Pin F25	Set	
Right Front Lamp Diagnostics Present - Pin F28	Set	
Left Rear Turn Lamp Diagnostics Present - Pin F27	Set	
Right Rear Turn Lamp Diagnostics Present - Pin F31	Set	
Brake Fluid Level Switch Signal Present - Pin D21	Not Set	
Siren	Not Set	
Ultrasonics	Not Set	
Tilt	Not Set	
Swing Gate Lock Present - Pin F30	Set	
Swing Gate Unlock Present - Pin F33	Set	

Front Fog Voltage	13.6	Volts
Rear Fog Voltage	12.0	Volts
CHMSL Lamp Output Disable	Not Set	
Secondary Door Ajar Present - Pin E28	Set	
Manual Door Locks Present	Not Set	
Rain Sensor Module #2 Present	Not Set	
Auto High Beam Module Location	IRCM	
Average Last Longitudinal Acceleration Values	Average 1	
Average Last Lateral Acceleration Values	Average 1	
Excess Longitudinal Acceleration Factor	1.5	
Excess Lateral Acceleration Factor	1.5	
Brake Smoothing Duration	10 periods	
Brake Smoothing Factor	Filter Off	
Steering Smoothing Duration	3 periods	
Steering Smoothing Factor	Filter Off	
Steering Smoothing Threshold	150 Degrees	
Brake Smoothing Threshold	375 Nm	
Maximum Longitudinal Change	2.0 degrees	
Maximum Lateral Change	2.6 degrees	
Acceleration Threshold	1.5 m/s ²	
Acceleration Factor	Filter Off	
Nose Dive Threshold	480 degrees	
Nose Dive Factor	Filter Off	
RKE Auto-Relock Feature Enable	Not Set	
PE Auto-Relock Feature Enable	Set	
VTA Hood Ajar Monitoring	Not Set	
Horn Chirp Duration	Short	
Pitch and Roll Present	Set	
Parking Light Enable	Not Set	
ASBM Minimum Voltage Time	10 Seconds	
ASBM Battery Minimum Voltage	11.8 Volts	
Interior Lighting Night Threshold	4.45147	Volt
Interior Lighting Day Threshold	4.27498	Volt
Axle Locker Configuration	Front and Rear Axle Locker / FTRR	
Transmission Equipped	Automatic transmission / AUTOMATIC	
Park Brake Type	Mechanical park brake - hand or foot / MECH	
TPMS Configuration	Logic 1 NHTSA Enable Warning	
Hybrid Type	None	
TSBM Module Present	Not Set	
ADR feature Present	Not Set	
AGS Feature Present	Not Set	
Temperature Display Resolution	Set	
PTC Present	Set	
Glovebox Control	Not Set	

Glare Free Present	Not Set	
Brake Type	Reserved	
Suspension Type	Reserved	
Park assist customer settings menu	Feature not present / Absent	
Park assist brake customer settings menu	Not Set	
Park assist front volume customer settings menu	Not Set	
Park assist rear volume customer settings menu	Set	
Electric power steering customer settings menu	Not Set	
Forward collision warning customer settings menu	Feature 2 - 3 Option / Feature 2 - 3 Option	
Auto on driver comfort customer settings menu	Feature 2 - 3 Option / Feature 2 - 3 Option	
Auxiliary switches customer settings menu	Switch 1 - 4 Option / Switch 1 - 4 Option	
Rear view camera gridlines customer settings menu	Static + Dynamic / Static + Dynamic	
Unit set customer settings menu	Set	
Power accessory delay customer settings menu	Set	
Ambient dimmer customer settings menu	Not Set	
Tire jack mode customer settings menu	Not Set	
Air suspension warning customer settings menu	Not Set	
Automatic aero mode customer settings menu	Not Set	
Auto high beam customer settings menu	Set	
Auto park customer settings menu	Not Set	
Blind spot alert customer settings menu	Set	
Clock display customer settings menu	Set	
Compass calibration customer settings menu	Not Set	
Compass variance customer settings menu	Not Set	
Consumption unit customer settings menu	Set	
Distance unit customer settings menu	Set	
Auto door lock customer settings menu	Set	
Easy exit seat customer settings menu	Not Set	
Auto entry exit mode customer settings menu	Not Set	
EPB service mode customer settings menu	Not Set	
Headlamp drop customer settings menu	Not Set	
Headlamp off delay customer settings menu	Set	
Headlamps on with wiper customer settings menu	Set	
Passive entry customer settings menu	Set	
Illuminated approach customer settings menu	Set	
Lane departure torque customer settings menu	Not Set	
Lane departure warning customer settings menu	Not Set	
Rear camera customer settings menu	Not Set	
Rain sensitive wipers customer settings menu	Not Set	
Power take off customer settings menu	Not Set	
Pressure unit customer settings menu	Set	
Power unit customer settings menu	Not Set	
Power liftgate chime customer settings menu	Not Set	
Performance shift enable customer settings menu	Not Set	

Rear view camera delay customer settings menu	Set	
RKE unlock customer settings menu	Set	
Speed unit customer settings menu	Set	
Tilt mirror in reverse customer settings menu	Not Set	
Torque unit customer settings menu	Not Set	
Teen Key Fuel Pop-up Customer Settings Menu	Not Set	
Teen Key Automatic High Beam Customer Settings Menu	Not Set	
Passenger Airbag On/Off Customer Settings Menu	Not Set	
Forward Collision Warning and Brake Customer Settings Menu	Set	
Doors and Engine Off Power Delay Customer Settings Menu	Set	
Radio Speaker Open Circuit Disable (LF)	Not Set	
Radio Speaker Open Circuit Disable (RF)	Not Set	
Radio Speaker Open Circuit Disable (LR)	Not Set	
Radio Speaker Open Circuit Disable (RR)	Not Set	
ANC Calibration Parameter Data Set	61166	ms
Surround View Camera On/Off Softkey Present	Not Set	
Drive Mode Version	Version 1	
Rear Defrost and Heated Mirrors Present	Both	
Show Phone Information in Cluster	Set	
Auto Dimming Mirror Hard Button Present	Not Set	
Clari-Fi Present	Not Set	
Automatic Crash Notification Feature Present	Not Set	
Trailer Hitch Camera Present	Set	
Park Assist Tuning Set	Sahara	
Rear Defrost Presence	Present	
Heated Mirrors Present	Present	
Engine Displacement	3.0L Diesel with ESS	
Steering C Factor	Type 3	
Speedometer Tolerance	0 Percent Tolerance	
Increasing speed constant	Increasing 0 KPH	
Tachometer Type	Tachometer Type 1 / Type 1	
DTV Present	Not Set	
Tri-State Comfort Climate Softkey Function Present	Set	

RADIO CONFIGURATION

NAME	VALUE	UNITS
Satellite Subscription ID	DUK09ERV	
Satellite Subscription Status	Subscribed	
Satellite Subscription Reason Code	00	
Satellite Subscription Suspend Day	01	
Satellite Subscription Suspend Month	01	
Satellite Subscription Suspend Year	46	
911 Button	On	
SDARS	True	

Navigation Active	True	
Cellular	True	
Internal CD Player	False	
Wi-Fi	True	
Bluetooth	True	
Application Framework	True	
FM Diversity	False	
Clock Defeat	Off	
Automated Loudness	On	
Anti-Theft Enable Status	On	
12/24 Time Selection	12 Hour Time	
Front Seat Video Playback	Enabled	
Cabin EQ Curve Number Currently Used by Radio	B6	
Splash Screen	Jeep	
Compass on the bus messaging Authorization	Allowed	
GPS on the Bus messaging Authorization	Allowed	
USB Hubs Detected	1	No Unit
SD Card Readers Detected	0	No Unit
Enumerated USB Devices	0	No Unit
Aux Jack	Not Inserted	
DTV Short Term Configuration	—	

LBSS CONFIGURATION

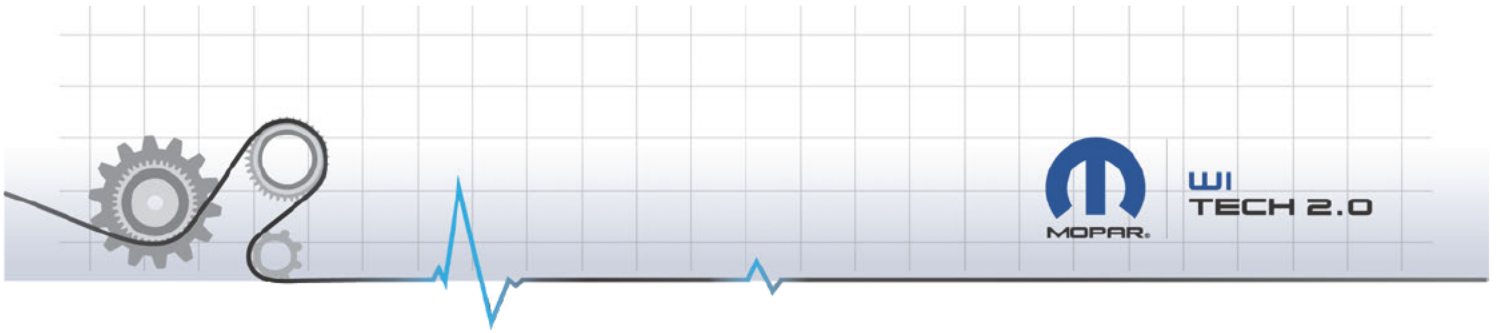
NAME	VALUE	UNITS
Steering (LHD/RHD)	Left Hand Drive/ LHD	
Teen Key	No	
CFG FEATURE	CFG_NONE	

RBSS CONFIGURATION

NAME	VALUE	UNITS
Steering (LHD/RHD)	Left Hand Drive/ LHD	
Teen Key	No	

DASM CONFIGURATION

NAME	VALUE	UNITS
ACC Present	False	
ACC STOP Present	True	
ACC GO Present	False	
FCW Present	True	
LDW Plus Present	False	
Auto High Beam Present	True	
NCC Present	False	



CUSTOM REPORT

Vehicle 2023 JEEP WRANGLER 3.0L V6 TURBO DIESEL ENGINE W/ESS G3
VIN [REDACTED]

Odometer 3419.0 miles
Publication Date Mar 3, 2023, 12:22:04 PM

DTC SUMMARY

ECU	DTC CODE	DTC DESCRIPTION	STATUS
PCM	P26F3-00	Starter Relay 2 Stuck Off-	Stored
RADIO	U0002-00	CAN C Bus Off Performance-	Active





VEHICLE SCAN REPORT

Vehicle 2023 JEEP WRANGLER 3.0L V6 TURBO DIESEL ENGINE W/ESS G3
VIN [REDACTED]

Odometer 3419.0 miles
Publication Date Mar 3, 2023, 12:22:34 PM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT VIN	ORIGINAL VIN	PART #
TCM	Transmission Control Module	CAN-C	68502191AD	[REDACTED]	[REDACTED]	68502191AD
PCM	Powertrain Control Module	CAN-C	05190347AB	[REDACTED]	[REDACTED]	05190347AB
ASBS	Automatic Sway Bar System	CAN-C	68599681AA	[REDACTED]	[REDACTED]	68599681AA
ICS	Integrated Center Stack	CAN-I	7BU53DX9AB	[REDACTED]	[REDACTED]	7BU53DX9AB
RFH	Radio Frequency Hub	CAN-C	56029924AB	[REDACTED]	[REDACTED]	56029924AB
ABS	Anti Lock Brakes	CAN-C	68604009AA	[REDACTED]	[REDACTED]	68604009AA
ESM	Electronic Shifter	CAN-C	04670713AD	[REDACTED]	[REDACTED]	04670713AD
DTCM	Drive Train Control Module	CAN-C	68547691AA	[REDACTED]	[REDACTED]	68547691AA
ORC	Occupant Restraint	CAN-C	68526674AA	[REDACTED]	[REDACTED]	68526674AA
EPS	Electric Power Steering	CAN-C	68529422AB	[REDACTED]	[REDACTED]	68529422AB
HVAC	Heat, Ventilation and A/C	CAN-I	52080485AD	[REDACTED]	[REDACTED]	52080485AD
CSWM	Comfort Seat Wheel Module	CAN-I	68530204AB	[REDACTED]	[REDACTED]	68530204AB
AMP	Amplifier	CAN-I	68549091AA	[REDACTED]	[REDACTED]	68549091AA
IPC	Instrument Panel Cluster	CAN-C	68522505AC	[REDACTED]	[REDACTED]	68522505AC
PTS	Parktronics	CAN-C	68441031AC	[REDACTED]	[REDACTED]	68441031AC
SCCM	Steering Column Control Module	CAN-C	68526258AA	[REDACTED]	[REDACTED]	68526258AA
BCM	Body Controller	CAN-C	68525356AC	[REDACTED]	[REDACTED]	68525354AC
RADIO	Radio	CAN-I	68472587AJ	[REDACTED]	[REDACTED]	68472587AJ
OCM	Occupant Classification	CAN-C	68582577AB	[REDACTED]	[REDACTED]	68582577AB
LBSS	Left Blind Spot Sensor	CAN-I	68454896AA	[REDACTED]	[REDACTED]	68454896AA
RBSS	Right Blind Spot Sensor	CAN-I	68454896AA	[REDACTED]	[REDACTED]	68454896AA

SGW	Security Gateway Module	CAN-C	68532299AB			68532299AB
DPDM	Driver Presence Detection Module	CAN-C	68582578AB			68582578AB
DASM	Driver Assistance System Module	CAN-C	04672930AC			04672930AC

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	IDENT	SERIAL NUMBER	CVNS
TCM	USA / USA	10 06 1E	14 32 00	4501	T10UM171242085	FFE9F58D
PCM	USA	10 31 00	12 20 00	1852	T005W2702M0126	404F5441 DBBED070 FE32FF99 D92FF5BC
ASBS	USA	10 01 00	15 2D 00	4500		
ICS	USA	10 1E 00	15 0A 00	4802	T263220227	
RFH	USA / USA	10 17 00	15 1D 00	4604	T04Z23062V1719	
ABS	USA	11 0E 61	16 0E 71	4010	TBS287250B66	
ESM	USA	15 18 00	12 15 00	4322	T5N284210682	
DTCM	USA	11 22 00	15 04 01	4501	TG1YC28422H3HS	
ORC	USA	14 0B 00	14 12 01	4501	T01JF2872G2128	
EPS	USA	10 13 00	16 14 DA	4005	TFD0542A5134	
HVAC	USA	13 20 00	15 19 01	4420	TBC292792B0541	
CSWM	USA	11 2A 00	15 06 00	4202	TJL6B286201123	
AMP	USA	21 28 00	15 29 00	4034	TH1AA2732B3521	
IPC	USA	21 2F 00	15 2F 01	4805	JLZ72902204N	
PTS	USA	10 32 01	13 24 03	4401	???????????????	
SCCM	USA	13 28 00	13 29 00	4301	S29220527	
BCM	USA	0D 11 00	15 21 50	4630	T1C308221705	
RADIO	USA	15 20 14	15 20 14	8205	T M9266200842	
OCM	USA	15 17 01	16 13 02	4151	TJLJY28621N1NT	
LBSS	USA	11 23 01	12 25 00	4204	TJL 306240088	
RBSS	USA	11 23 01	12 25 00	4204	TJL 305240363	
SGW		6	1125	4103	TF1162352J13D40	
DPDM	USA	15 18 01	16 13 02	4600	TJLJY28821P1F3	
DASM	USA	11 0E 00	16 04 01	4021	T037M267200153	

DTC SUMMARY

ECU	DTC CODE	DTC DESCRIPTION	STATUS
PCM	P26F3-00	Starter Relay 2 Stuck Off-	Stored
RADIO	U0002-00	CAN C Bus Off Performance-	Active

ENVIRONMENTAL DATA SUMMARY

[PCM](#) | [P26F3-00](#) | [Stored](#) | [Starter Relay 2 Stuck Off-](#)

NAME	VALUE	UNITS

DTC	26 F3 00	
Test Failed	False	
Pending DTC	True	
Test Failed This Operation Cycle	True	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	False	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Original Odometer Value	3410.483	miles
Most Recent Odometer Value	3410.483	miles
Frequency Counter	13	
Operation Cycle Counter	0	
DTC Extended Data Record Number – Record #2	2	No Unit
DTC Extended Data Record Number – Record #3	3	No Unit
Air Mass Per Cylinder	291.51	%
Engine Coolant Temperature	210.34	°F
Active Operation Mode	Normal Mode	
Engine OFF Time	535321	S
Atmospheric Pressure	14	PSI
Environment Temperature Signal (With Replacement Reaction In Case Of Sensor Error)	55.04	°F
Engine Speed	644.0	rpm
Quantity of total injected fuel	6.27	mm ³ / stroke
Vehicle Speed	0.000	MPH
Pressure Of Air Conditioner System	89.92	PSI
Accelerator Pedal ADC 1	405.40	mV
Accelerator Pedal ADC 2	205.20	mV

Cruise Control State Machine	40	
Cruise Control Reversible Shutoff - Cruise Control Is Switched Off	Off	
Cruise Control Reversible Shutoff - Acceleration Too High	Off	
Cruise Control Reversible Shutoff - Gear Status Not Plausible	Off	
Cruise Control Reversible Shutoff - Brake Pedal Pressed	Off	
Cruise Control Reversible Shutoff - Clutch Not Engaged	Off	
Cruise Control Reversible Shutoff - Engine Speed Too High	Off	
Engine Control Status 1 - PCR Governor (False - Opel Loop, True - Closed Loop)	False	
Engine Control Status 1 - Air Control Normal Operation (False - Shut Off Condition)	False	
Engine Control Status 1 - EGR Cooler Bypass Valve Closed (<0.3052%)	False	
Engine Control Status 1 - LSU Signal Invalid	False	
Engine Control Status 1 - Glow Plugs Active	False	
Engine Control Status 1 - Sensed Water In Fuel	False	
Engine Condition Status 2 - Main Brake Status	False	
Engine Condition Status 2 - Redundant Brake Status	False	
Engine Condition Status 2 - Clutch Pedal Pressed	True	
Engine Condition Status 2 - Fan Power Stage 1 On	True	
Engine Condition Status 2 - Fan Power Stage 2 On	False	
Engine Condition Status 2 - A/C Status	False	

Engine Condition Status 2 - A/C Compressor Status	True	
Gear status	Gear 4	
Brake Switch State	Not Pressed	
Normalized Value of The Brake Booster Vacuum Level Received by CAN	-189.37	PSI
State of Hydraulic SCR system	45	
Number Of Failed Automatic Crank By Stop/Start	262144	No Units
Engine Stop Start Status	00	
Cumulative Automatic Engine Stop duration	251491202.35	S
Cruise Control Lever	7B	
Exhaust control valve Measured Position	-8.70	%
Filtered flow resistance across DPF	0.0084	PSI
Sensed Inlet Air Temperature	177.51	°F
Normalized Output To Power Stage Of Exhaust Flap	28.24	%
Temperature before OxiCat	883.04	°F
Turbine Upstream Temperature	468.14	°F
Sensed EGR cooler downstream temperature	296.30	°F
Sensed value of the temperature at TPFItUs	6182.24	°F
SCR Upstream Temperature	3878.42	°F
Ags Cac Feedback Percentage Value	3919.31	%
Ags Cac Percentage Command	96.38	%
AGS1 Feedback percentage value	301.06	%
AGS1 Percentage Command	25589.76	%
Interface For Aad Current Position	255	%
Interface For Aad Requested Position Percentage	99.96	%
AGS / CAC Coordinator Status	FF00	

Raw Hex	04 5D 0C 6C 00 12 00 40 00 00 D6 A9 00 D7 63 83 EB 54 0E 3A 00 00 07 79 2D 3C 00 00 0B 3C 00 00 07 EB 04 02 40 00 00 8C 01 FF 03 FD 16 02 00 00 00 01 00 00 31 7B 00 FF E6 00 00 7F D1 81 4C 80 24 3B 2D 02 BC 04 C8 3E 02 6C 02 51 03 03 00 FF 00 FF FF FF 00 00 00 00 00 01 00 09 5A 1C 8D 8A 8D CE 54 02	
ECU Shut-Off time	535133	S
ECM System Voltage	12740	mV
Time Since State COENG RUNNING Reached	1966080	ms
Accelerator Pedal Position	0.00	%
Actual LP EGR Position	0.098	%
LP EGR Valve Desired Position	350.097	%
Exhaust Control Valve Desired Position	86.62	%
Active Air Dam Status Timer for IT 0x1F	False	
Active Grill Shutter C 1 Status Timer	False	
Active Grill Shutter C 2 Status Timer	False	
Active Grill Shutter 1 Status Timer	False	
Active Grill Shutter 2 Status Timer	False	
Engine On Time	16779618	S
Actual EGR Valve Position	-17.54	%
Desired EGR Valve Position	58.24	%
Battery State of Charge	218	%
Internal State Of The Coordinator State Machine	71	No Unit

RADIO | U0002-00 | Active | CAN C Bus Off Performance-

NAME	VALUE	UNITS
DTCTable	C0 02 00	
TestFailed	True	
TestFailedThisMonitoringCycle	True	
Pending DTC	True	
Confirmed DTC	True	
Test Not Completed This Monitoring Cycle	False	
Warning Indicator Requested	False	
DTCExtendedDataRecordNumber	FF	
Occurance Flag	Occurrence	
Reserved	Reserved	
Original Odometer Value	3410	miles
Most Recent Odometer Value	3410	miles

Frequency Counter	1	
Ignition Counter	0	
RDI \$6080	60 80	
Event Counter	64	

SNAPSHOT DATA SUMMARY

No Snapshot Data available for P26F3-00

No Snapshot Data available for U0002-00

