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CONFIGURATION REPORT

Vehicle 2019 CHRYSLER PACIFICA (PHEV) 3.6L V6 PHEV HYBRID ENGINE
VIN 2C4RC1N74K [REDACTED]

Odometer 11361.9 miles
Publication Date Dec 2, 2019, 8:32:10 AM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT	ORIGINAL	PART #
PCM	Powertrain Control Module	CAN-C	68416680AD	2C4RC1N	2C4RC1N7	68416680AD
ICS	Integrated Center Stack	CAN-I	6EV321X8AB	2C4RC1N	2C4RC1N7	6EV321X8AB
RFH	Radio Frequency Hub	CAN-C	68383680AC	2C4RC1N	2C4RC1N7	68383680AC
ESM	Electronic Shifter	CAN-C	68240089AL	2C4RC1N	2C4RC1N7	68240089AL
ORC	Occupant Restraint	CAN-C	68405567AB	2C4RC1N	2C4RC1N7	68405567AB
EPS	Electric Power Steering	CAN-C	68416741AA	2C4RC1N	2C4RC1N7	68416741AA
HVAC	Heat, Ventilation and A/C	CAN-I	68406613AA	2C4RC1N	2C4RC1N7	68406613AA
DDM	Driver Door Module	CAN-I	68316559AD	2C4RC1N	2C4RC1N7	68316559AD
PDM	Passenger Door Module	CAN-I	68316558AD	2C4RC1N	2C4RC1N7	68316558AD
DMRL	Door Module Rear Left	CAN-I	68225096AG	2C4RC1N	2C4RC1N7	68225096AG
DMRR	Door Module Rear Right	CAN-I	68225096AG	2C4RC1N	2C4RC1N7	68225096AG
PSDML	Power Sliding Doors (Left)	CAN-I	68369596AB	2C4RC1N	2C4RC1N7	68369596AB
PSDMR	Power Sliding Doors (Right)	CAN-I	68369596AB	2C4RC1N	2C4RC1N7	68369596AB
MSM	Memory Seat Module	CAN-I	68321862AC	2C4RC1N	2C4RC1N7	68321862AC
PLGM	Power Liftgate	CAN-I	68316094AF	2C4RC1N	2C4RC1N7	68316094AF
AMP	Amplifier	CAN-I	68440634AA	2C4RC1N	2C4RC1N7	68440634AA
IPC	Instrument Panel Cluster	CAN-C	68405292AC	2C4RC1N	2C4RC1N7	68405292AC
PTS	Parktronics	CAN-C	68193775AJ	2C4RC1N	2C4RC1N7	68193775AJ
SCCM	Steering Column Control Module	CAN-C	68360889AC	2C4RC1N	2C4RC1N7	68360889AC
BCM	Body Controller	CAN-C	68402177AB	2C4RC1N	2C4RC1N7	68402177AB
ACC	Adaptive Cruise Control	CAN-C	04672758AB	2C4RC1N	2C4RC1N7	04672758AB
HSM	Heated Seat Module	CAN-I	68421106AA	2C4RC1N	2C4RC1N7	68421106AA

RADIO	Radio	CAN-I	68401447AB	2C4RC1	2C4RC1N7	68401447AB
OCM	Occupant Classification	CAN-C	68403127AA	2C4RC1N	2C4RC1N7	68403127AA
HVACR	Heat, Ventilation and A/C Rear	CAN-I	68373079AB	2C4RC1N	2C4RC1N7	68373079AB
LBSS	Left Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N	2C4RC1N7	04672786AB
RBSS	Right Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N	2C4RC1N7	04672786AB
FFCM	Forward Facing Camera Module	CAN-C	04672776AA	2C4RC1N	2C4RC1N7	04672776AA
EDM	External Disc Module	CAN-I	68378304AA	2C4RC1N	2C4RC1N7	68378304AA
APM	Accessory Power Module	CAN-C	05185046AB	2C4RC1N	2C4RC1N7	05185046AB
BPCM	Battery Pack Control Module	CAN-C	68429967AD	2C4RC1N	2C4RC1N7	68429967AD
HCP	Hybrid Control Processor	CAN-C	05190240AM	2C4RC1N	2C4RC1N7	05190240AM
OBCM	On Board Charging Module	CAN-C	05185047AD	2C4RC1N	2C4RC1N7	05185047AD
MSMP	Memory Seat Module - Passenger	CAN-I	68321862AC	2C4RC1N	2C4RC1N7	68321862AC
DSM	Display Screen Module	CAN-I	68316174AB	2C4RC1N	2C4RC1N7	68316174AB
VRM	Video Routing Module	CAN-I	68376134AE	2C4RC1N	2C4RC1N7	68376134AE
RCCC	Rear Cabin Comfort Controls	CAN-I	68395990AA	2C4RC1N	2C4RC1N7	68395990AA
CVPM	Central vision processing module	CAN-I	68375113AA	2C4RC1N	2C4RC1N7	68375113AA
EAC	Electric A/C Compressor	CAN-C	68237995AG	2C4RC1N	2C4RC1N7	68237995AG
AHCP	Auxiliary Hybrid Control Processor	CAN-C	05190241AM	—	—	—
EBBM	Electronic Brake Booster Module	CAN-C	68240033AJ	2C4RC1N	2C4RC1N7	68240033AJ
ABSO	Anti Lock Brakes OBD	CAN-C	68352786AA	2C4RC1N	2C4RC1N7	68352786AA
SGW	Security Gateway Module	CAN-C	68420261AA		2C4RC1N7	68420261AA

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	VARIANT	VERSION	ISO CODE	CVNS
PCM	USA	1B 47	91 04 01	44	59		6A4A921C
ICS	USA	0F 0C 00	11 16 00	47	00		
RFH	USA / USA	10 17 00	12 18 00	4A	00		
ESM	USA / USA	0F 24 00	12 02 FF	44	02		
ORC	USA / USA	11 1F 00	11 27 00	43	01		
EPS	USA / USA	12 02 03	11 15 01	45	02		
HVAC	USA	0E 09 00	11 29 01	44	01		

DDM	USA / USA	11 30 00	17 42 00	41	02		
PDM	USA	11 30 00	17 42 00	41	02		
DMRL	USA / USA	10 0B 00	12 0C 00	42	01		
DMRR	USA / USA	10 0B 00	12 0C 00	42	01		
PSDML	USA / USA	10 17 00	11 2D 10	40	01		
PSDMR	USA / USA	10 17 00	11 2D 10	40	01		
MSM	USA	0F 2B 00	10 27 03	41	01		
PLGM	USA	17 19 00	18 22 00	42	02		
AMP	USA	0F 05 01	12 1A 01	40	21		
IPC	USA / USA	12 0A 00	12 10 00	47	04		
PTS	USA	0E 32 00	12 1F 00	43	11		
SCCM	USA	0E 30 00	10 2B 00	43	01		
BCM	USA	0D 11 00	12 0B 90	44	15		
ACC	USA / USA	12 30 00	11 0D 00	42	01		
HSM	USA / USA	15 12 00	12 05 01	40	03		
RADIO	USA	12 21 24	12 21 24	82	05		
OCM	USA / USA	11 1F 01	0E 2F 02	40	30		
HVACR	USA	0E 09 00	10 03 02	43	01		
LBSS	USA / USA	11 30 02	12 0D 00	42	02		
RBSS	USA / USA	11 30 02	12 0D 00	42	02		
FFCM	USA / USA	11 06 00	11 2B 00	41	02		
EDM	USA	12 0A 00	11 08 00	40	00		
APM	USA / USA	11 32 00	11 32 00	40	01		
BPCM		0E 03 00	12 07 04	40	05		FEDBF12
HCP	USA	11 1D 07	12 20 01	40	04		6C36848E 5412B2DD 31B4913E
OBCM	USA	0F 0D 00	11 2B 00	40	02		
MSMP	USA	0F 2B 00	10 27 03	40	01		
DSM	USA / USA	11 16 00	11 15 00	40	00		
VRM	USA / USA	0F 1C 00	11 32 13	40	01		
RCCC	USA	0F 1D 00	11 16 00	40	00		
CVPM	USA / USA	11 32 01	12 13 04	40	03		
EAC	USA	0E 34 00	12 0F 00	41	02		
AHCP	—	—	—	40	00		
EBBM	USA	0E 19 02	11 18 14	40	00		BBFD096B
ABSO	USA	0E 15 02	11 0B 16	42	01		A1B31723
SGW		5	564	41	02		

PCM CONFIGURATION

NAME	VALUE	UNITS
Secondary Mass Airflow Sensor Equipped	False	
Active Exhaust Pressure Sensor Equipped	False	
Electronic Parking Brake Equipped	True	
Active Exhaust Valve(s) Equipped	False	

Mechanical Coolant Pump Equipped	False	
Heater Temp Control Valve Equipped	False	
High Side Port Tumble Valve Equipped	False	
Wastegate HBridge Equipped	False	
Aux Coolant Pump Heater Equipped	False	
Operator Idle Speed Request Equipped	False	
Dual Fuel Pressure Sensor Equipped	False	
SWAP HARDWIRED BRAKE SWITCH INPUTS	False	
Mass Airflow System Equipped	False	
Cylinder Pressure Sensor Equipped	False	
Power Steering Angle Sensor Mandatory	False	
LIN Humidity, Temp, and Pressure Sensor Equipped	False	
Brake Pedal Sensor Equipped	False	
CUSW 4-Button Cruise Equipped	False	
Bi-Directional Crank Sensor Equipped	True	
Make Up Air Sensor Equipped	False	
Throttle Inlet Temp Sensor Equipped	False	
INTAKE O2 SENSOR EQUIPPED	False	
5 Button Cruise (LIN) Equipped	True	
Clutch Sensor Equipped	False	
Primary Lin Alternator Equipped	Not Equipped	
1.0 Liter I3 Engine	False	
Coolant On-Off Pump Equipped	Not Equipped	
2.0 Liter I4 Direct Injection Engine	False	
Variable Valve Lift Equipped	Not Equipped	
VLP Is Learnable Indicator	False	
High Side Port Tumble Valve Equipped	False	
Turbocharger Equipped	False	
Supercharger Equipped	False	
Active Engine Mount Equipped	False	
O2 Sensor Bank 1 Sensor 2 Equipped	True	
Exhaust Cam 1 Equipped	True	
TOOLCONFIG_OIL_PRESS_ABS_EQUIPPED	True	
2 Speed Fan 3 Driver 3 Relay System Equipped	False	
Direct Injection Equipped	False	
ESIM Equipped	False	
Fiat VIN Learning Strategy Equipped	False	
Powernet Equipped	True	
Knock Sensor 2 Equipped	True	
Duty Cycle Purge Valve Equipped	True	
HPT 6-Speed Transmission Equipped	False	
2.0 Liter WI4 engine	False	
Tumble Generator Valve Equipped	False	
PWM Fan Motor System Equipped	True	

Brushless PWM Fan Equipped	NOT_FAN_PWM_BOSCH_BRUSHLESS_CNFG	
1.8 Liter W14 engine	False	
ZF 9-Speed Transmission Equipped	False	
Compressed Natural Gas Equipped	False	
Humidity, Temperature and Pressure Sensor (LIN) Equipped	False	
Shift Indicator Lamp Equipped	False	
Variable Displacement AC Equipped	False	
DUAL_ALTERNATOR_GEN1_LEARNEDCOPY	False	
VFS Actuators Available Indicator	False	
Trans Reverse Lockout Equipped	False	
4 Button Integrated Cruise Control	False	
Yaw Rate Sensor ESC Equipped	False	
MTV Solenoid Equipped	False	
O2 Sensor Bank 1 Sensor 3 Equipped	False	
Starter Relay 2 Equipped	False	
Inrush Current Reduction Relay Equipped	False	
Operator Idle Speed Request Equipped	False	
Transmission Software Included	False	
Auxiliary Coolant Pump Equipped	False	
Fan Wake Up Relay System Equipped	False	
Adaptive Cruise Control Hardware Equipped	False	
GPEC3 Equipped	False	
Aisin 6-Speed RWD Transmission Equipped	False	
Engine Idle Shutoff Equipped	False	
VLP Equipped Indicator	False	
Electric Coolant Valve Equipped	False	
Port Flap Valve Equipped	False	
Throttle Inlet Temp Sensor Equipped	False	
Brake Pedal Sensor Equipped	False	
40TE / 41TE / 41TEA	False	
Auxiliary Coolant Pump Heater Equipped	False	
Clutch Interlock Switch Equipped	False	
O2 Sensor Bank 2 Sensor 2 Equipped	True	
Knock Sensor 1 Equipped	True	
Electric Thermostat Heater Equipped	False	
1 Speed Fan Mechanical Relay System Equipped	False	
MultiAir Equipped	False	
Trans Skip Shift Equipped	False	
Constant Heater Temperature Control Valve Equipped	False	
CUSW (29-Bit) Equipped	False	
2.7 Liter V6 Engine	False	
Wide Range O2 Sensor 2/1 Equipped	False	
Battery Temp Sensor Equipped	False	
Unleaded Gasoline Fuel	True	

Barometric Sensor Equipped	False	
4.0 Liter V6 Engine	False	
Coolant On-Off Valve Equipped	False	
Rear Heater Equipped	False	
Cooled EGR Equipped	False	
SRV Equipped	False	
Mechanical Coolant Pump Heater Equipped	False	
3.6 Liter V6 Engine	True	
Linear Purge Equipped	False	
Dual Speed Fuel Pump Equipped	False	
Cummins Equipped	False	
2 Liter Continuous Variable Transmission Equipped	False	
A580 Transmission Equipped	False	
AC Equipped Over Bus	False	
MDS Equipped	False	
Engine Stop Start Equipped	False	
A/C Equipped	True	
45RFE / 545RFE / 65RFE	False	
3 Speed Fan Mechanical Relay System Equipped	False	
Fixed displacement AC Equipped	True	
4.0 Liter I6 Engine	False	
Unleaded diesel fuel	False	
Primary Lin Alternator Equipped	False	
Dual Fuel Pressure Sensor Equipped	False	
1.0 Liter I3 Engine	False	
Dual Stage Oil Pump Equipped	True	
3.7 Liter V6 Engine	False	
VMM Equipped	False	
Police Package Equipped	False	
Electronic Vacuum Pump Equipped	False	
Linear PWM Fan Relay System Equipped	False	
Low Temperature Radiator Coolant Pump Equipped	False	
Secondary Fuel Pump Equipped	False	
CUSW PROXI Write Programming Support Enabled	False	
3.2 Liter V6 Engine	False	
4 Speed Automatic Transmission Equipped	False	
Secondary Air Equipped	False	
WI4 Variable Valve Timing Equipped	True	
Auxiliary Heater Electric Water Pump Equipped	False	
Electronic Throttle Control Equipped	True	
Air Shutoff Valve Bank 1 Control Solenoid 1 Equipped	False	
Power Steering Switch Equipped	False	
AC Equipped	False	
2.4 Liter WI4 engine	False	

Exhaust Cam 2 Equipped	True	
Coolant On-Off Pump Equipped	False	
Air Shutoff Valve Bank 2 Control Solenoid 2 Equipped	False	
Intake Cam 1 Equipped	True	
O2 Sensor Bank 1 Sensor 1 Equipped	True	
CUSW (11-Bit) Equipped	False	
Active Exhaust Valve Equipped	False	
GPEC2A Equipped	True	
Sensorless FFV Enabled	False	
ETC Cruise equipped	False	
ERS Equipped Indicator	False	
O2 Sensor Bank 2 Sensor 1 Equipped	True	
CMCV H-Bridge Equipped	False	
66RFE / 68RFE	False	
Oil Pressure Sensor Enabled	True	
Buffered Crank Output for PHEV Engine Pulse Calculation Equipped	True	
Turbine Volute Valve Actuator Equipped	False	
Continuous Variable Transmission Equipped	False	
Intake Cam 2 Equipped	True	
3.8 Liter V6 Engine	False	
3.0 Liter V6 Engine	False	
Viscosity Sensor Equipped	False	
Electric Water Pump Equipped	False	
Electronic Coolant Pump Equipped	False	
3.5 Liter V6 Engine	False	
Wide Range O2 Sensor 1/1 Equipped	False	
EMAT (Getrag DCT transmission) Equipped	False	
Linear EGR Equipped	False	
WI4 Intake Flow Control Valve Equipped	False	
Next Gen Bus Equipped	False	
Active Grille Shutter Equipped	False	
Vehicle Speed Sensor #1 Calculated by ECU	False	
Vehicle Speed Sensor #1 Calculated from CAN	False	
GPEC4 Equipped	False	
Manual Transmission Equipped	False	
2 Speed Fan Mechanical Relay System Equipped	False	
42RLE	False	
ICC Cruise Equipped	False	
Hybrid Electric Vehicle Equipped	True	
5.7 Liter V8 Engine	False	
Adaptive Cruise Control Equipped	True	
6.4 Liter V8 Engine	False	
Wastegate H-Bridge Equipped	False	
Fiat 940 Compact Equipped	False	

62TE	False	
4.7 Liter V8 Engine	False	
Dual Fuel Tank Equipped	False	
Engine Software In Package	True	
2 Speed Fan PWM Relay System Equipped	False	
6.2 Liter V8 Engine	False	
Transmission Oil Heater Equipped	False	
GPEC2 Equipped	False	
Variable Speed Fuel Pump Equipped	True	
6.1 Liter V8 Engine	False	
Electronic Automatic Transmission (EATX) Equipped	False	
Engine Oil Heater Cooler Equipped	False	
Active Exhaust Pressure Sensor Equipped	False	
TIP Equipped	False	
Buffered Crank Output for ANC (Active Noise Cancellation) Equipped	True	
PTO System Equipped	False	
Air Shutoff Valve Bank 1 Control Solenoid 2 Equipped	False	
3.3 Liter V6 Engine	False	
Remote Start Present	Present	
Supercharger Equipped	False	
Engine Idle Shutoff Equipped	False	
ZF 9-Speed Trans Equipped	False	
Cooled EGR Equipped	False	
Dual Fuel Tank Equipped	False	
HPT 6-Speed Trans Equipped	False	
Hybrid MEC Shifter Equipped	False	
A/C Relay Powered from Engine Switched Battery	False	
PTO System Equipped	False	
Low Temp Radiator Coolant Pump Equipped	False	
Dual Alternator Gen1 Capable	False	
Auxillary Coolant Pump Equipped	False	
CNG Large Gas Tank Equipped	False	
Engine Oil Pressure Sensor Type	255	None

ICS CONFIGURATION

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

RFH CONFIGURATION

NAME	VALUE	UNITS
Hardware Configuration: Trunk Door Handle H/W	Simple Switch AP	
Hardware Configuration: Remote Start Antenna	Present	

Hardware Configuration: Front Right Door Handle H/W	Serial AP	
Hardware Configuration: Front Left Door Handle H/W	Serial AP	
Hardware Configuration: Rear Right Door Handle H/W	No AP	
Hardware Configuration: Rear Left Door Handle H/W	No AP	
Valid Key In Ignition	Yes	
Fob Location #3 Successfully Programmed	Yes	
Fob Location #5 Key sense status	Fob is NOT Key Sense	
Secret Key Sent to Body Controller - Original attempt	Yes	
Fob Location #7 Key sense status	Fob is NOT Key Sense	
Fob Location #3 Key sense status	Fob is Key Sense	
Fob Location #7 Successfully Programmed	No	
Fob Location #6 Successfully Programmed	No	
Fob Location #5 Successfully Programmed	No	
Fob Location #8 Key sense status	Fob is NOT Key Sense	
PIN Successfully Programmed	Yes	
RFHub Locked	RFHUB Locked after IAC write	
Fob Location #1 Key sense status	Fob is NOT Key Sense	
Fob Location #4 Key sense status	Fob is NOT Key Sense	
Fob Location #6 Key sense status	Fob is NOT Key Sense	
Fob Location #1 Successfully Programmed	Yes	
Secret Key Sent to Body Controller - Most recent attempt	Yes	
Fob Location #2 Successfully Programmed	Yes	
Fob Location #4 Successfully Programmed	No	
Fob Location #2 Key sense status	Fob is NOT Key Sense	
VIN Successfully Programmed	Yes	
Fob Location #8 Successfully Programmed	No	
Base TPM	False	
Auto Park Present	True	
e-shifter present	True	
Secret Codes Programmed	True	
KeySense Configuration	True	
Ignition system type connected	KIN system	
RKE	True	
Remote Start Present	True	
\$0214 Programmed by	Programmed by Supplier EOL	
TPM Auto-Locate Enabled	True	
Keyless Go	True	
Passive Entry	True	
Hybrid Type	PHEV	
Module Configuration Status	True	
Premium TPM	True	
Back Up ECU Configuration 16	True	
Back Up ECU Configuration 14	True	
Back Up ECU Configuration 7	True	

Back Up Vehicle Config 1	True	
Back Up ECU Configuration 10	True	
Back Up ECU Configuration 11	True	
Back Up Vehicle Config 4	True	
Back Up Vehicle Config 3	True	
Back Up Customer Settings Menu 1 (CSM1)	True	
Back Up ECU Configuration 2	True	
Back Up ECU Configuration 1	True	
Back Up ECU Configuration 9	True	
Back Up Programmed ECUs: Cabin Network	True	
Back Up Vehicle Config 5	True	
Back Up ECU Configuration 3	True	
Back Up Customer Settings Menu 2 (CSM2)	True	
Back Up Vehicle Config 6	True	
Back Up ECU Configuration 12	True	
Back Up Programmed ECUs: P/T Chassis Network	True	
Back Up ECU Configuration 4	True	
Back Up ECU Configuration 17	True	
Back Up ECU Configuration 8	True	
Back Up ECU Configuration 13	True	
Back Up Vehicle Config 7	True	
Back Up ECU Configuration 5	True	
Back Up Vehicle Config 2	True	
Back Up ECU Configuration 15	True	
Back Up ECU Configuration 6	True	

ORC CONFIGURATION

NAME	VALUE	UNITS
Rollover Sensing	Configured	
Left Side Seat Squib 1	Configured	
Left B-Pillar Impact Acceleration Sensor	Configured	
Passenger Seat Track Position Sensor	Configured	
Second Row Left seat belt Switch	Not Configured	
Driver Knee Bolster Squib	Configured	
Driver Seatbelt Buckle Pretensioner	Not Configured	
Second Row Right Seat Side Airbag	Not Configured	
Driver Seatbelt Anchor Pretensioner	Configured	
Passenger Seatbelt Retractor Pretensioner	Configured	
Right Up-Front Acceleration Sensor	Configured	
Passenger Seatbelt Anchor Pretensioner	Configured	
Driver Seatbelt Load Limiter	Configured	
Driver Frontal Squib 3	Configured	
Passenger Knee Bolster Squib	Configured	
Driver Seatbelt Retractor Pretensioner	Configured	

Left Side Door Pressure Sensor	Configured	
Second Row Center seat belt Switch	Not Configured	
Right Curtain Squib 1	Configured	
Passenger Airbag Disable Indicator	Not Configured	
Right Side Door Pressure Sensor	Configured	
Driver Seat Track Position Sensor	Configured	
Left D-Pillar Impact Acceleration Sensor	Configured	
Right D-Pillar Impact Acceleration Sensor	Configured	
Passenger Occupant Detection Sensor	Not Configured	
Passenger Airbag Disable Switch	Not Configured	
Right Side Seat Squib 1	Configured	
Passenger Frontal Squib 4	Not Configured	
Passenger Frontal Squib 2	Configured	
Right B-Pillar Impact Acceleration Sensor	Configured	
Passenger Seatbelt Buckle Pretensioner	Not Configured	
Right C-Pillar Impact Acceleration Sensor	Configured	
Passenger Frontal Squib 1	Configured	
First Row Passenger Seatbelt Buckle Switch	Configured	
Second Row Right seat belt Switch	Not Configured	
Occupant Classification (OCM)	Configured	
Passenger Seatbelt Load Limiter	Configured	
Driver Frontal Squib 4	Not Configured	
Second Row Left Seat Side Airbag	Not Configured	
Left Up-Front Acceleration Sensor	Configured	
Driver Frontal Squib 1	Configured	
Passenger Frontal Squib 3	Configured	
EPPM	Not Configured	
Driver Frontal Squib 2	Configured	
Configuration Column Identifier	A3	
Left Curtain Squib 1	Configured	
First Row Driver Seatbelt Buckle Switch	Configured	
Left C-Pillar Impact Acceleration Sensor	Configured	

EPS CONFIGURATION

NAME	VALUE	UNITS
Stop/Start Feature Active	False	
Parallel Park Assist Feature Active	True	
Dynamic Steering Torque Feature Active	True	
Lane Feedback Feature Active	True	

HVAC CONFIGURATION

NAME	VALUE	UNITS
DualZone ATC Control (Factory) (BB)	False	
MTC With EBL (3Knob)	False	

Dual Zone MTC Control (BB)	False	
MTC heater only (3Knob)	False	
DualZone ATC Control (BB)	False	
MTC Without EBL (3Knob)	False	
Single Zone MTC Control (BB)	False	
HVAC Configuration	Dual Zone ATC + Rear	

DDM CONFIGURATION

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

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	False	
Mirror Signal Lamp	True	

Heated Mirror	True	
Memory Feature	True	
Map Pocket LED (Ambient Lights)	False	
Blindspot Mirror	True	

PSDML CONFIGURATION

NAME	VALUE	UNITS
VSIM Status	False	

PSDMR CONFIGURATION

NAME	VALUE	UNITS
UPFM Status (Present = True, Absent = False)	False	

MSM CONFIGURATION

NAME	VALUE	UNITS
Adjustable Pedals	False	
Telescope/Tilt	False	

AMP CONFIGURATION

NAME	VALUE	UNITS
ANC Status	Off - Window Mute	
Left/Right Hand Drive	Left Hand Drive	
Current EQ Checksum	6F F1 A3 D1	
Current ANC Calibration ID - Service	RU PHEV 3.6L: Tripane Sunroof & Harman AMP	
Premium - 3	True	
Premuim - 1 (8 channel)	False	
Premuim - 2 (12 Channel)	False	
Non -ANC	False	
Teen Key Present	False	
Surround Sound Activated	Set	
Sub-EQ Set Selected	Sub-EQ#6 Selected	
Cabin Equalization Curve Number	53	
Door Module - Right Rear	Present	
Door Module - Left Front	Present	
Door Module - Left Rear	Present	
Door Module - Right Front	Present	
ANC Calibration Date - Year	18	
ANC Calibration Date - Week	25	
ANC Calibration Date - Patch Level	3	

IPC CONFIGURATION

NAME	VALUE	UNITS
PHEV	True	
Rear Fog Lamp	False	

PTS CONFIGURATION

NAME	VALUE	UNITS
Front License Plate Configuration	Front Plate Config - USA	
Front System with 6 Rear Sensors	True	
Rear System with 6 Front Sensors	True	

SCCM CONFIGURATION

NAME	VALUE	UNITS
Rear Wiper	True	
Paddle Shifter	False	
Cruise Control / ACC	True	
Tilt Telescope	False	

BCM CONFIGURATION

NAME	VALUE	UNITS
Number of Reprogramming Attempts - Counter #0	0	
Last Programmed Status	Manufacturing	
Vehicle Configuration Programmed Status	True	
Vehicle Configuration 3 - Write Counter	2	
ECU Configuration 11	2	
ECU Configuration 6 (Suspension)	2	
ECU Configuration 1 (CBC Configurable Inputs and Outputs)	2	
Vehicle Config CSM1	2	
ECU Configuration 10	2	
Vehicle Configuration 2 - Write Counter	2	
ECU Configuration 9 (ITM)	2	
ECU Configuration 6 (Brake)	2	
Vehicle Configuration 6 - Write Counter	2	
ECU Configuration 5 (Wireless)	2	
Vehicle Configuration 5 - Write Counter	2	
Vehicle Configuration Auto Write Counter	1	
ECU Configuration 9A	2	
ECU Configuration 5 (Doors)	2	
ECU Configuration 14	2	
Programmed ECUs: Hybrid LAN Network	0	
ECU Configuration 5 (Memory)	2	
ECU Configuration 7 (CBC Exterior Lighting Calibrations)	2	
Programmed Network Configuration - Audio / Telematics Network	0	
Vehicle Config CSM2	2	
Programmed ECUs: P/T Chassis Network	2	
Last Configuration Odometer	0	miles
Vehicle Configuration 1 - Write Counter	2	
Vehicle Configuration 4 - Write Counter	2	

ECU Configuration 13	2	
ECU Configuration 8 (LIN and Miscellaneous)	2	
ECU Configuration 12	2	
ECU Configuration 15 (Suspension)	2	
ECU Configuration 15 (CBC Features)	2	
ECU Configuration 6 (Powertrain)	2	
Programmed ECUs: Cabin Network	2	
ECU Configuration 2 (CBC Features)	2	
ECU Configuration 6 (Safety)	2	
Vehicle Configuration 7 - Write Counter	2	
ECU Configuration 3	2	
ECU Configuration 4	2	
Emode Present	Not Set	
Auto Highbeam	Set	
Left/Right Hand Drive	Left Hand Drive	
Maximum Vehicle Speed	0	MPH
Body Style	Station Wagon	
Country Code	USA	
Model Year	2019	
Shifter Type	5 Position Rotary Eshifter PRNDL / Type RS5L	
Remote Start Present	Set	
Vehicle Line	RU	
Hill Descent Feature Present	Not Set	
Drive Configuration	2WD Front	
Performance Pages Present	Not Present	
Special Packages	74	
PTS Configuration	Semi Automatic / Semi Automatic	
Select Speed Control Feature Present	Not Set	
SKIM System Present	Not Set	
Max Load Inflation Pressure Front Tire	36.0	PSI
Cruise Feature is Present	Not Set	
Flipper Glass Present	Not Set	
Rain Sensor Present	Set	
Off Road Capable	Not Set	
Air Conditioning Present	Not Set	
Power Inverter Type	No Power Inverter	
Full Size Spare	Not Set	
Thatcham Present	Not Set	
Max Load Inflation Pressure Rear Tire	36.0	PSI
Special Packages IC	No Package / NONE	
Forward Collision Warning present	Set	
Adjustable Pedal Feature Present (non-Memory)	Not Set	
Fuel Capacity	17	gallons
ESCL system present	Not Set	

Two Fuel Sending Units Present	Not Set	
Vehicle is an SRT	Not Set	
T-Case Type	Not Present / Not Present	
High Intensity Discharge Head Lamps	Not Set	
Wheel Base	Wheel base not programmed / WB_NP	
Auto Headlamp Feature Present	Set	
Secondary Lock Present	Not Set	
Chassis Type	Type 9	
Auto Park Present	Set	
Power Left Sliding Door Present	Set	
Door Alert Feature Present	Not Set	
Display Compass Heading Present	Set	
HVAC Configuration	Dual Zone ATC + Rear	
FOBIK Safe Enable	Set	
RKE System Present	Set	
Display Outside Temperature Present	Set	
Disable Display of Radio Clock	Not Set	
Premium TPM system present	Set	
Collision Mitigation System present	Set	
Vehicle Brand	Chrysler	
Police Lighting Feature	Not Set	
Sport Mode Present	Not Set	
Liftgate/Trunk Type	Power Liftgate	
Paddle Shift Feature Present	Not Set	
Window Express Feature Configuration	Front windows express only	
Passive Entry Present	Set	
ELV Present	Not Set	
Keyless Go Present	Set	
Power Right Sliding Door Present	Set	
Base TPM system present	Not Set	
Transfer Case High Ratio	1.000	No Unit
Axle Ratio	3.251	
Transfer Case Low Range Reduction Ratio	0.000	
Dynamic Tire Circumference (All or Rear)	89	inch
Air Quality System Present	Not Set	
Steering Ratio at Negative Angle 1	0.0	No Unit
Analog Door Sensor Configuration	Driver Door Only Analog Sensor	
Connector E Pin 9: Run-ACC Y Relay #2 Output Present	Set	
Connector E Pin 5: PHEV Fuel Door Switch Input	Set	
Connector G Pin 15: UGDO Feed Output Present	Set	
Connector D Pin 9: Trailer Tow Backup Output Present	Not Set	
Connector A Pin 3/Connector D Pin 2: Low Beam Output Present	Set	
Connector G Pin 9: Ambient Light Dimmer Wheel Input Present	Set	
Connector E Pin 39/Connector F Pin 5: Rear Fog Lamps Output Present	Not Set	

Connector E Pin 48 (Tied internally to Connector A Pin16): Rear Wiper Motor Control Output Present	Set	
Connector F Pin 35: Inverter Enable Relay Output Present	Set	
Connector F Pin 4: Liftgate Release Present	Not Set	
Connector E Pin 41: Charge Port Unlock Output Present	Set	
Connector E Pin 8: PHEV HCP Hardwire Wakeup	Set	
Connector F Pin 29: Horn Switch Present	Set	
Connector A Pin 1 and Connector D Pin 13: Front Fog Lamps Output Present	Set	
Connector F Pin 8 : Liftgate Release Outside Handle Switch Present	Not Set	
Connector D Pin 15: Left Dedicated DRL Lamps Output Present	Set	
Connector A Pin 10/Connector D Pin 5: Side Markers Output Present	Set	
Connector E Pin 29: Rear Wiper Motor Park Signal Present	Set	
Connector A Pin 22: Right Dedicated DRL Lamp Output Present	Set	
Connector D Pin 10: Trailer Tow Tail Lamp Output Present	Not Set	
Connector D Pin 12: PHEV ECM Hardwire Wake Up Output Present	Set	
Connector D Pin 22/ Connector D Pin 23: Ambient Temperature Signal/Return Present	Set	
Connector E Pin 7: Left HID Relay Control Output Present	Not Set	
Connector E Pin 42: Charge Port Lock Output Present	Set	
Connector G Pin 22: VTA Warning LED Output Present	Set	
Connector F Pin 6: Fuel Door Motor Output Signal Present	Set	
Connector D Pin 7: Stop/Turn Trailer Tow Right Output Present	Not Set	
Connector F Pin 9: Analog Door Ajar Signal Front Driver Present	Set	
Connector E Pin 11: Vacuum Switch Input	Not Set	
Connector E Pin 4/Connector F Pin 32: Rear Park Lamps Output Present	Set	
Connector F Pin 23: Door Lock Switch Signal Front Passenger Present	Set	
Connector G Pin 24 (Internally tied to Connector F Pin 7): Ambient Lighting Output	Not Set	
Connector A Pin 11: Hood Ajar Switch Input Present	Set	
Connector E Pin 3/Connector F Pin 42: Rear Turn Lamps Output Present	Not Set	
Connector E Pin 34: Vacuum Cleaner Relay Output Present	Not Set	
Connectro E Pin 37: Right HID Control Output Present	Not Set	
Connector D Pin 11: Stop/Turn Trailer Tow Left Output Present	Not Set	
Park Lamp Loadshed Enable	Set	
Tip Start Enabled	Set	
LED Front Park/Marker Lamps Present	Set	
Bi Xenon Headlamps Enable	Not Set	
Rear Wiper Park Enable	Set	
LED Low Beam Lamps Present	Not Set	
LED Front Fog Lamps Present	Not Set	
Dual Start Relay System Present	Not Set	
Headlamp Wash Spray Duration (at 100 ms intervals)	1100ms	
Headlamp Washer Low Fluid Shut-Off Enable	Set	
Fuel Door Release Enabled	Not Present	
DRL Lamp Location	Dedicated	

DRL Configuration	No DRL	
LED Rear Turn Lamps Present	Not Set	
Horn Chirp Allowed	Set	
Quad Headlamps Enable	Set	
Exterior Light Loadshed Enable	Set	
Headlamp Wash Interval	wash cycle#11	
DRL Dropout Enable	Set	
Headlamp Wash Shot	double	
LED Stop Lamps Present	Not Set	
One Touch Lane Change	Set	
LED Reverse Lamps Present	Not Set	
Wiper Service Position Enabled	Not Set	
Hazard Lamp Configuration	Latching Switch	
LED Tail Lamps Present	Set	
Reversible Washer Pump Enable	Set	
Front Fog Lamp Dropout Enable	Set	
Front Wiper Wipes After Wash	2 Wipes	
LED CHMSL Lamp Present	Set	
Combined Front Park/Turn Feature Enable	Not Set	
Side Repeaters Enable	Not Set	
LED Rear Fog Lamps Present	Not Set	
Combined Rear Lighting Enable	Set	
Intermittent Wiper States	4 Intermittent Wiper position Switch	
Trailer Tow Present	Not Set	
LED Dedicated DRL Present	Set	
LED License Lamps Present	Set	
Tunnel Detection	Not Set	
Front Wiper Park Enable	Set	
LED High Beam Lamps Present	Not Set	
Fuel Door Present	Not Set	
Illuminated approach Enabled	Not Set	
LED Front Turn Lamps Present	Not Set	
Rear Camera Present	Not Set	
Antenna Type	Active Primary and no secondary antenna	
Microphone Type	Peiker 300 mv	
Surround Sound Feature Present	Set	
Power Inverter Present	Not Set	
Power Door Locks Present	Set	
Front Park Assist Present	Set	
Front Heated Seats Present	Set	
Microphone Configuration	2 Microphones	
Cabin Equilization Curve Number	RU Premium System - Harman 12ch	
Microphone Tuning Parameter	Absent [Not Used]	
Splashscreen Type	Vehicle Brand	

Heated Steering Wheel Present	Set	
Disable CD Eject	Not Set	
External Port Type	AUX + USB	
Destination	United States of America	
Fleet Vehicle Content	Not Set	
AP2 Right Front	Smart Switch	
Tip Start Present	Set	
AP5 Trunk Lock	Simple Switch	
Airport Scenario Trunk	Not Set	
AP3 Left Rear	CAN	
AP1 Left Front	Smart Switch	
AP5 Trunk Unlock	CAN	
AP4 Right Rear	CAN	
Vehicle Variant	Undefined	
Folding mirrors present	Set	
Window Hall Sensors Present	Not Set	
Driver Memory Mirrors Present	Set	
Electro-chromatic passenger mirror present	Not Set	
Tow Mirror Present	Not Set	
Puddle Lamp Present	Not Set	
Rear Door Pre Short Drop	Not Set	
Mirror turn signals present	Set	
Sun Shade	Not Set	
Blindspot Mirror Present	Set	
Heated Mirrors Present	Set	
Frameless Window Present	Not Set	
Electro-chromatic driver mirror present	Set	
Window Motor Type	Not Set	
Passenger Window Lockout	Not Set	
Global Down	Not Set	
Passenger Memory Mirror Present	Set	
Global Up	Not Set	
Heated Wheel Material Type	Full Leather	
Rear Heated Seats Present	Not Present	
Heated Seat Material Type	Base Leather	
Front Vented Seats Present	Present	
Tilt/Telescope Steering Present	Not Set	
Memory Adjustable Pedals Present	Not Set	
Driver Memory Seat Present	Set	
Stow 'n Assist Present - Driver	Set	
Stow 'n Assist Present - Passenger	Set	
Heated Steering Wheel Present	Present	
Brake System ECU Configuration A	value 0	
ECO Mode Configuration	Remember Previous State with Ignition Key Cycle	

Dual Alternator Present	Not Set	
Connector E Pin 28: Secondary Door Ajar Switch Present - PIN E-28	Set	
Manual Door Locks Present	Not Set	
Connector F Pin 37: Vacuum Cleaner Power Saver Indicator	Not Present	
Connector D Pin 4: Digital Spare Input #1	Not Present	
Connector E Pin 48 (Tied internally to Connector A Pin16): Rear Wiper Motor Control Output Present	Rear Wiper (0)	
CHMSL Lamp Output Disable	Not Set	
Connector G Pin 2: Fog Lamp Switch Input	Fog Lamp Switch	
Connector D Pin 8: Digital Spare Input #2	Not Present	
Max Engine Off Time	220	Time
Connector F Pin 30: Fuel Door Lock (BUX)	Not Present	
Connector E Pin 3: Left Rear Turn Signal	Left Rear Turn Signal	
Heatsoak Set Time	15	Time
Engine Off Clear Time	180	Time
Heatsoak Speed	15	Counter
Auto High Beam Module Location	HaLF	
Connector E Pin 39: Right Rear Turn Signal	Right Rear Turn Signal	
Heatsoak Flush Time	105	Time
Connector F Pin 15: Driver Door Lock Switch Input	Not Present	
Connector F Pin 29: Horn Switch Present	Horn Switch Input	
Connector F Pin 13: Left Sliding Door Switch Input (B-Pillar)	Left B-Pillar sliding Door Switch	
Connector F Pin 16: Passenger Door Lock Switch Input	Not Present	
Humidy Sensor Long Present	Set	
License Plate Lamp Disable	Not Set	
Connector F Pin 14: Right Sliding Door Switch Input (B-Pillar)	Right B-Pillar Sliding Door Switch	
Ambient Stable Counter Limit	40	Counter
Connector G Pin11/Connector G Pin 12: Not Used	ERS	
Rain Sensor Module #2 Present	Set	
Connctor F Pin 33: Fuel Door Unlock (BUX)	Not Present	
Connector F Pin 34: Spare HSD	Not Present	
Excess Longitudinal Acceleration Factor	Filter Off	
Nose Dive Threshold	Filter Off	
Acceleration Factor	Filter Off	
Average Last Lateral Acceleration Values	No Averaging	
Brake Smoothing Duration	Filter Off	
Acceleration Threshold	Filter Off	
Maximum Longitudinal Change	Filter Off	
Brake Smoothing Threshold	Filter Off	
Excess Lateral Acceleration Factor	Filter Off	
Steering Smoothing Threshold	Filter Off	
Steering Smoothing Duration	Filter Off	
Brake Smoothing Factor	Filter Off	
Nose Dive Factor	Filter Off	
Maximum Lateral Change	Filter Off	

Average Last Longitudinal Acceleration Values	No Averaging	
Steering Smoothing Factor	Filter Off	
VTA Hood Ajar Monitoring	Not Set	
Interior Lighting Night Threshold	4.45147	Volt
RKE Auto-Relock Feature Enable	Not Set	
Horn Chirp Duration	Short	
Auto High Beam ON Threshold	25 km/hr	
Interior Lighting Day Threshold	4.27498	Volt
PE Auto-Relock Feature Enable	Set	
Parking Light Enable	Not Set	
Auto High Beam OFF Threshold	20 km/hr	
Headlamp Soak Delay	1.0 sec	
Sunroof Present	Set	
Smart Alternator Present	Not Set	
TPMS Configuration	Logic 1 NHTSA Enable Warning	
Temperature Display Resolution	HaLF	
Auto Dimming Mirror Hard Button Present	Set	
Drive Mode Version	Version 1	
Surround View Camera On/Off Softkey Present	Set	
Radio Speaker Open Circuit Disable (RR)	Not Set	
Show Phone Information in Cluster	01	
Automatic Crash Notification Feature Present	Undefined	
Radio Speaker Open Circuit Disable (LR)	Not Set	
Radio Speaker Open Circuit Disable (RF)	Not Set	
ANC Calibration Parameter Data Set	Harman Amplified 3.6L PHEV Sunroof	
Radio Speaker Open Circuit Disable (LF)	Not Set	
Park Assist Tuning Set	BUX Front and Rear Only	
3rd Row Lock CSO	Not Set	
BUX Market	False	
Driver Kneebag Present	True	
ODS Present	False	
Passenger Kneebag Present	True	
1st Row Seat Side Airbags Present	True	
Passive Ped Pro Present	False	
Integrated EPP Present	False	
Curtain Airbags Present	True	
Tow Hooks Present	False	
Connector A Pin 11: Hood Ajar Switch Signal	500 ohm series and 500 ohm parallel resistors	
Connector D Pin 12: PHEV ECM Hardwire Wake Up	Engine Control Module Wake up (PHEV only)	
Connector F Pin 28: Right Rear Turn Lamp Fault Sense	Disable	
Connector F Pin 5: Left Rear Fog Lamp	Output Disable	
Connector F Pin 41: Backup-Reverse lamp Left	Set	
Connector F Pin 29: Horn Switch Input	Horn Switch Input	

Connector F Pin 31: Right Sliding Door Ajar	Right Sliding Door Ajar	
Connector E Pin 7: Left HID Relay Control	Left HID Lamp Relay	
Stop/Start Enable Switch Present	Not Set	
Connector F Pin 27: Left Sliding Door Ajar	Left Sliding Door Ajar	
Connector E Pin 3: Left Rear Turn Signal	Left Rear Turn Signal	
Connector F Pin 4: Liftgate Release	Trunk/Liftgate Release	
Connector E Pin 37: Right HID Relay Control	Right HID Lamp Relay	
Connector F Pin 25: Left Rear Turn Lamp Fault Sense	Disable	
Connector D Pin 21: Brake Fluid Level Switch	no parallel resistor	
Connector D Pin 11: Stop/Turn Trailer Tow Left Output Present	Reserved	
Connector E Pin 29: Rear Wiper Motor Park Signal	Reserved	
Connector E Pin 39: Right Rear Fog Lamp	Output Disable	
Connector A Pin 2: Right High Beam Feed	Right High Beam (0)	
Connector E Pin 5: E-5 PHEV Fuel Door Switch Input	PHEV Fuel Door Switch	
Connector D Pin 1: Left High Beam Feed	Left High Beam (0)	
Connector F Pin 42: Right Rear Turn Signal	Right Rear Turn Signal	
Connector E Pin 1: Backup-Reverse lamp Right	Set	
Rear View Camera Static Grid Lines Enabled	Not Set	
Rear View Camera Dynamic Grid Lines Enabled	Not Set	
Auto Wipers	Set	
Auto Highbeam	Set	
Auto Unlock	Set	
Sliding Door Chime Enable	Set	
Sound Horn On Lock Status	Chirp on 2nd press/SECOND	
Auto Lock	Set	
Illuminated Approach Time	30	seconds
Unlock all doors on 1st press	Set	
Headlamp Delay Time	30	seconds
Sound Horn on Remote Start	Set	
Hands Free Sliding Door Enable	Set	
Headlamps on with Wipers	Set	
Sound Horn on Lock	Set	
Sliding Door Alert	Set	
Flash Lamps on Lock	Set	
Daytime Running Lamps	Set	
Accessory Delay Time	0	seconds
Siren	Not Set	
Tilt	Not Set	
Ultrasonics	Not Set	
Left Low Beam Voltage Regulation	13.6 Volts	
Right Rear Corner Voltage	14 Volts	
Right Front Corner Voltage	13.4 Volts	
Auto Headlamp Off Threshold	2.54930	Volt
Left High Beam Voltage Regulation	13.6 Volts	

Front Park/Turn Voltage	Park to Turn ratio 55 Percent	
Auto Headlamp On Threshold	3.31409	Volt
Left Rear Corner Voltage	14 Volts	
Right High Beam Voltage Regulation	13.8 Volts	
Right Low Beam Voltage Regulation	14 Volts	
Left Front Corner Voltage	13.2 Volts	
Battery Type II	255	
IBS Minimum Charge Limit	600	mA
IBS Minimum Voltage Limit	5.0	Volts
IBS Activate MWU	Not Set	
Battery Types	SNA	
IBS Quiescence Current Limit	-250	mA
IBS Minimal Charge Limit	10	AmpHrs
OBCM	Set	
EBCM	Set	
ESM	Set	
EAC	Set	
APM	Set	
AHCP	Set	
HCP	Set	
BPCM	Set	
ESC	Set	
ECM	Set	
ORC	Set	
VTM	Not Set	
DMRL	Set	
PSDMR	Set	
EDM	Set	
EOMR	Set	
DDM	Set	
DTV	Not Set	
PDM	Set	
HVACR	Set	
PLGM	Set	
ICS	Set	
DSM	Set	
CVPM	Set	
MSMP	Set	
ANC	Not Set	
HSM	Set	
MSM	Set	
PSDML	Set	
Radio	Set	
DMRR	Set	

VRM	Set	
FSM	Not Set	
ITM	Not Set	
BCM (Interior Bus)	Set	
EAM	Not Set	
HVAC	Set	
AMP	Set	
Illuminated Approach Interior Lighting Ramp Up Time	130(2600ms)	
VTA System Present	VTA	
Alert On System Fault	Set	
Washer Fluid Level Voltage Threshold	4.46 volts	
EVIC SWS Module Present	Set	
Fobik Safe Alerts Per Ignition Cycle	2	
Panic Enable	Set	
IBS Present	Set	
Humidity Sensor Present	Set	
Compass Mounting Angle	0	Degree
Compass Mounting Orientation	Rightside up	
Alert On Search Timeout	Set	
Illuminated Approach Taillamp Target Percentage	125 (62.5%)	
Auto Relock Time	60	seconds
Illuminated Approach Interior Lighting Target Percentage	100(50%)	
Alert no Reply	Set	
OHC Module Present	Set	
Illuminated Approach Headlamp Target Percentage	125 (62.5%)	
HFRM Present	Set	
CRVMM Present	Set	
AHLM	Not Set	
IPC	Set	
TCM	Not Set	
ORC	Set	
EPS	Set	
ABS	Not Set	
FFCM	Set	
OCM	Set	
SCCM	Set	
PTS	Set	
ACC	Set	
ESM	Set	
RFH	Set	
HCP	Set	
ABSO	Set	
BCM (PT)	Set	
PCM	Set	

ESL	Not Set	
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HSM CONFIGURATION

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

RADIO CONFIGURATION

NAME	VALUE	UNITS
GPS on the Bus messaging Authorization	Allowed	
Compass on the bus messaging Authorization	Allowed	
Satellite Subscription Status	Subscribed	
Satellite Subscription ID	HHQ05D45	
Satellite Subscription Reason Code	00	
Satellite Subscription Suspend Day	01	
Satellite Subscription Suspend Month	01	
Satellite Subscription Suspend Year	46	
Aux Jack	Not Inserted	
SD Card Readers Detected	0	No Unit
Enumerated USB Devices	0	No Unit
USB Hubs Detected	1	No Unit
DTV Short Term Configuration	—	
911 Button	On	
Splash Screen	Chrysler	
Cabin EQ Curve Number Currently Used by Radio	35	
Clock Defeat	Off	
Anti-Theft Enable Status	On	
12/24 Time Selection	24 Hour Time	
Front Seat Video Playback	Enabled	
Automated Loudness	On	
SDARS	True	

Navigation Active	True	
Cellular	True	
Application Framework	True	
Bluetooth	True	
Internal CD Player	False	
FM Diversity	False	
Wi-Fi	True	

HVACR CONFIGURATION

NAME	VALUE	UNITS
DualZone ATC Control (BB)	False	
MTC w EBL (3Knob)	False	
Dual Zone MTC Control (BB)	False	
MTC heater only (3Knob)	False	
MTC wo EBL (3Knob)	False	
DualZone ATC Control (Factory) (BB)	False	
Single Zone MTC Control (BB)	False	

FFCM CONFIGURATION

NAME	VALUE	UNITS
Traceability info	22183390244711	
Traceability info	22183410405001	
HIL mode Enabled	False	
XCP Enabled	False	

EDM CONFIGURATION

NAME	VALUE	UNITS
Intrusion module	Not Present	
Blind-Spot Module	Not Present	
Video Ent. System Screen 1 Module	Not Present	
Heating Ventilation Air Conditioning	Not Present	
Integrated Center Stack Module	Not Present	
Passenger Door Control Module	Not Present	
Vehicle System Interface Module	Not Present	
Rear Body Controller Module	Not Present	
Convergence Telematics Module	Not Present	
Driver Door Control Module	Not Present	
CAN I in-dash disc player module	Present	
Right Rear Door Control Module	Not Present	
Left Power Sliding Door Module	Not Present	
Common Body Controller Int Bus	Not Present	
Left Rear Door Control Module	Not Present	
Memory Seat Module	Not Present	
Amplifier Module	Not Present	

Comfot Seats and Wheel Module	Not Present	
Power Liftgate Module	Not Present	
Power Top Control Module	Not Present	
Right Power Sliding Door Module	Not Present	
Folding Seat Module	Not Present	
Video Ent. System Screen 2 Module	Not Present	
Radio	Present	
VES	False	
VRM	False	
E-Mode Feature Present	False	
Remote Start Present	False	
Vehicle Line	RU	
Body Style	Station Wagon	
Left/Right Hand Drive	Not Programmed	
Vehicle Brand Type	Chrysler	

RCCC CONFIGURATION

NAME	VALUE	UNITS
MTC with EBL	False	
DualZone ATC Control	True	
MTC Heater Only	False	
Single Zone MTC Control	False	
Dual Zone MTC Control	False	
DualZone ATC Control	False	
MTC without EBL	False	

ABSO CONFIGURATION

NAME	VALUE	UNITS
Engine Displacement	3.6	No Unit
ESC BLA Enabled	False	
PN ESC Byte2	0	
PN ESC Byte1	0	
Drive Configuration	2WD Front	
Dynamic Tire Circumference	89	inch
VC Chassis Type	Type 9	
Axle Ratio	3.251	No Unit
Hardwired VSO	True	
ACC	True	
Multiple Pressure Sensors	True	
Rear Directional Sensors	True	
Feature PIN	False	
Front Directional Sensors	False	
EPB	True	



ECU DETAILS REPORT

Vehicle 2019 CHRYSLER PACIFICA (PHEV) 3.6L V6 PHEV HYBRID ENGINE
VIN 2C4RC1N7 [REDACTED]

Odometer 11361.9 miles
Publication Date Dec 2, 2019, 8:32:44 AM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT	ORIGINAL	PART #
PCM	Powertrain Control Module	CAN-C	68416680AD	2C4RC1N	2C4RC1N	68416680AD
ICS	Integrated Center Stack	CAN-I	6EV321X8AB	2C4RC1N	2C4RC1N	6EV321X8AB
RFH	Radio Frequency Hub	CAN-C	68383680AC	2C4RC1N	2C4RC1N	68383680AC
ESM	Electronic Shifter	CAN-C	68240089AL	2C4RC1N	2C4RC1N	68240089AL
ORC	Occupant Restraint	CAN-C	68405567AB	2C4RC1N	2C4RC1N	68405567AB
EPS	Electric Power Steering	CAN-C	68416741AA	2C4RC1N	2C4RC1N	68416741AA
HVAC	Heat, Ventilation and A/C	CAN-I	68406613AA	2C4RC1N	2C4RC1N	68406613AA
DDM	Driver Door Module	CAN-I	68316559AD	2C4RC1N	2C4RC1N	68316559AD
PDM	Passenger Door Module	CAN-I	68316558AD	2C4RC1N	2C4RC1N	68316558AD
DMRL	Door Module Rear Left	CAN-I	68225096AG	2C4RC1N	2C4RC1N	68225096AG
DMRR	Door Module Rear Right	CAN-I	68225096AG	2C4RC1N	2C4RC1N	68225096AG
PSDML	Power Sliding Doors (Left)	CAN-I	68369596AB	2C4RC1N	2C4RC1N	68369596AB
PSDMR	Power Sliding Doors (Right)	CAN-I	68369596AB	2C4RC1N	2C4RC1N	68369596AB
MSM	Memory Seat Module	CAN-I	68321862AC	2C4RC1N	2C4RC1N	68321862AC
PLGM	Power Liftgate	CAN-I	68316094AF	2C4RC1N	2C4RC1N	68316094AF
AMP	Amplifier	CAN-I	68440634AA	2C4RC1N	2C4RC1N	68440634AA
IPC	Instrument Panel Cluster	CAN-C	68405292AC	2C4RC1N	2C4RC1N	68405292AC
PTS	Parktronics	CAN-C	68193775AJ	2C4RC1N	2C4RC1N	68193775AJ
SCCM	Steering Column Control Module	CAN-C	68360889AC	2C4RC1N	2C4RC1N	68360889AC
BCM	Body Controller	CAN-C	68402177AB	2C4RC1N	2C4RC1N	68402177AB
ACC	Adaptive Cruise Control	CAN-C	04672758AB	2C4RC1N	2C4RC1N	04672758AB
HSM	Heated Seat Module	CAN-I	68421106AA	2C4RC1N	2C4RC1N	68421106AA

RADIO	Radio	CAN-I	68401447AB	2C4RC1	2C4RC1	68401447AB
OCM	Occupant Classification	CAN-C	68403127AA	2C4RC1N7	2C4RC1	68403127AA
HVACR	Heat, Ventilation and A/C Rear	CAN-I	68373079AB	2C4RC1N7	2C4RC1	68373079AB
LBSS	Left Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N7	2C4RC1	04672786AB
RBSS	Right Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N7	2C4RC1	04672786AB
FFCM	Forward Facing Camera Module	CAN-C	04672776AA	2C4RC1N7	2C4RC1	04672776AA
EDM	External Disc Module	CAN-I	68378304AA	2C4RC1N7	2C4RC1	68378304AA
APM	Accessory Power Module	CAN-C	05185046AB	2C4RC1N7	2C4RC1	05185046AB
BPCM	Battery Pack Control Module	CAN-C	68429967AD	2C4RC1N7	2C4RC1	68429967AD
HCP	Hybrid Control Processor	CAN-C	05190240AM	2C4RC1N7	2C4RC1	05190240AM
OBCM	On Board Charging Module	CAN-C	05185047AD	2C4RC1N7	2C4RC1	05185047AD
MSMP	Memory Seat Module - Passenger	CAN-I	68321862AC	2C4RC1N7	2C4RC1	68321862AC
DSM	Display Screen Module	CAN-I	68316174AB	2C4RC1N7	2C4RC1	68316174AB
VRM	Video Routing Module	CAN-I	68376134AE	2C4RC1N7	2C4RC1	68376134AE
RCCC	Rear Cabin Comfort Controls	CAN-I	68395990AA	2C4RC1N7	2C4RC1	68395990AA
CVPM	Central vision processing module	CAN-I	68375113AA	2C4RC1N7	2C4RC1	68375113AA
EAC	Electric A/C Compressor	CAN-C	68237995AG	2C4RC1N7	2C4RC1	68237995AG
AHCP	Auxiliary Hybrid Control Processor	CAN-C	05190241AM	—	—	—
EBBM	Electronic Brake Booster Module	CAN-C	68240033AJ	2C4RC1N7	2C4RC1	68240033AJ
ABSO	Anti Lock Brakes OBD	CAN-C	68352786AA	2C4RC1N7	2C4RC1	68352786AA
SGW	Security Gateway Module	CAN-C	68420261AA		2C4RC1	68420261AA

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	VARIANT	VERSION	ISO CODE	CVNS
PCM	USA	1B 47	91 04 01	44	59		6A4A921C
ICS	USA	0F 0C 00	11 16 00	47	00		
RFH	USA / USA	10 17 00	12 18 00	4A	00		
ESM	USA / USA	0F 24 00	12 02 FF	44	02		
ORC	USA / USA	11 1F 00	11 27 00	43	01		
EPS	USA / USA	12 02 03	11 15 01	45	02		
HVAC	USA	0E 09 00	11 29 01	44	01		

DDM	USA / USA	11 30 00	17 42 00	41	02		
PDM	USA	11 30 00	17 42 00	41	02		
DMRL	USA / USA	10 0B 00	12 0C 00	42	01		
DMRR	USA / USA	10 0B 00	12 0C 00	42	01		
PSDML	USA / USA	10 17 00	11 2D 10	40	01		
PSDMR	USA / USA	10 17 00	11 2D 10	40	01		
MSM	USA	0F 2B 00	10 27 03	41	01		
PLGM	USA	17 19 00	18 22 00	42	02		
AMP	USA	0F 05 01	12 1A 01	40	21		
IPC	USA / USA	12 0A 00	12 10 00	47	04		
PTS	USA	0E 32 00	12 1F 00	43	11		
SCCM	USA	0E 30 00	10 2B 00	43	01		
BCM	USA	0D 11 00	12 0B 90	44	15		
ACC	USA / USA	12 30 00	11 0D 00	42	01		
HSM	USA / USA	15 12 00	12 05 01	40	03		
RADIO	USA	12 21 24	12 21 24	82	05		
OCM	USA / USA	11 1F 01	0E 2F 02	40	30		
HVACR	USA	0E 09 00	10 03 02	43	01		
LBSS	USA / USA	11 30 02	12 0D 00	42	02		
RBSS	USA / USA	11 30 02	12 0D 00	42	02		
FFCM	USA / USA	11 06 00	11 2B 00	41	02		
EDM	USA	12 0A 00	11 08 00	40	00		
APM	USA / USA	11 32 00	11 32 00	40	01		
BPCM		0E 03 00	12 07 04	40	05		FEDBFE12
HCP	USA	11 1D 07	12 20 01	40	04		6C36848E 5412B2DD 31B4913E
OBCM	USA	0F 0D 00	11 2B 00	40	02		
MSMP	USA	0F 2B 00	10 27 03	40	01		
DSM	USA / USA	11 16 00	11 15 00	40	00		
VRM	USA / USA	0F 1C 00	11 32 13	40	01		
RCCC	USA	0F 1D 00	11 16 00	40	00		
CVPM	USA / USA	11 32 01	12 13 04	40	03		
EAC	USA	0E 34 00	12 0F 00	41	02		
AHCP	—	—	—	40	00		
EBBM	USA	0E 19 02	11 18 14	40	00		BBFD096B
ABSO	USA	0E 15 02	11 0B 16	42	01		A1B31723
SGW		5	564	41	02		

PCM DETAILS

NAME	VALUE
VIN - Original	2C4RC1N7 [REDACTED]
ECU Part Number	68416680AD
Diagnostic Version	59
Variant ID	44

Supplier ID	Motorola
Hardware Version (Major/Minor)	1B 47
Software Version (Major/Middle/Minor)	91 04 01
VIN Current	2C4RC1N [REDACTED]
Serial Number	T00EP3288GLSN2
Model Year	19
Country Code	USA
Body Style	Station Wagon
Vehicle Line	2D
Odometer When Original VIN First Written	2668768948.7216

ICS DETAILS

NAME	VALUE
ECU Part Number	6EV321X8AB
Model Year	2019
Body Style	Station Wagon
Vehicle Line	RU
Country Code	USA
VIN Original	2C4RC1N74 [REDACTED]
VIN Current	2C4RC1N74 [REDACTED]
Active Diagnostic Version	00
ECU Software Mode	Running in Application
Active Diagnostic Session	Default
Gateway	False
Active Diagnostic Variant	47

RFH DETAILS

NAME	VALUE
IAC Data	—
Hardware Version - Week	17
Hardware Version - Patch Level	00
Hardware Version - Year	10
ECU Part Number	68383680AC
Software Version - Week	18
Software Version - Year	12
Software Version - Patch Level	00
ECU Serial Number	T01Z23428B0601
VIN Current	2C4RC1N7 [REDACTED]
Hardware Part Number	16135703AC
Body Style	station wagon / BODY_WAGON
Vehicle Line	RU
Country Code	USA / USA
Model Year	2019
Active Diagnostic Version	00

Active Diagnostic Session	Extended
ECU Software Mode	Running in Application
Active Diagnostic Variant	4A
Hardware Supplier	Continental
VIN Original	2C4RC1N7 [REDACTED]
Software Supplier	Continental

ESM DETAILS

NAME	VALUE
ECU Part Number	68240089AL
Active Diagnostic Variant	44
Active Diagnostic Version	02

ORC DETAILS

NAME	VALUE
Model Year	2019
Country Code	USA / USA
Body Style	Station Wagon
Vehicle Line	RU / VEH_RU
Active Diagnostic Variant	43
Active Diagnostic Version	01
ECU Serial Number	T03JF2078G10A5

EPS DETAILS

NAME	VALUE
Vehicle Line	RU / VEH_RU
Body Style	Station Wagon
Country Code	USA / USA
Model Year	2019
HW - Week	2
HW - Year	2018
HW - Patch Level	03
Active Diagnostic Version	02
Active Diagnostic Variant	45
VIN Current	2C4RC1N74 [REDACTED]
SW - Patch Level	01
SW - year	2017
SW - week	21
VIN Original	2C4RC1N7 [REDACTED]
ECU Part Number	68416741AA

HVAC DETAILS

NAME	VALUE
VIN Original	2C4RC1N [REDACTED]

Active Diagnostic Variant	44
Active Diagnostic Version	01
ECU Part Number	68406613AA
Body Style	Station Wagon
Model Year	2019
Country Code	USA
ECU Serial Number	TCA291598C00
VIN Current	2C4RC1N[REDACTED]

DDM DETAILS

NAME	VALUE
Serial Number	TLX1D33680431A
VIN Current	2C4RC1N74[REDACTED]
ECU Part Number	68316559AD
VIN Original	2C4RC1N74[REDACTED]
Hardware Part Number	68316559AD
Active Diagnostic Variant	41
Active Diagnostic Version	02
Software Part Number	68316559AD

PDM DETAILS

NAME	VALUE
Serial Number	TLX2D29180A66A
Country Code	USA
Vehicle Line	RU
Model Year	19
VIN Original	2C4RC1N74KR613936
Gateway	False
Active Diagnostic Version	02
Active Diagnostic Variant	41
Active Diagnostic Session	Default
Hardware Part Number	68316558AD
ECU Part Number	68316558AD
Software Part Number	68316558AD
VIN Current	2C4RC1N74[REDACTED]

DMRL DETAILS

NAME	VALUE
Software Part Number	68225096AG
Hardware Part Number	68225096AG
Active Diagnostic Variant	42
Active Diagnostic Version	01
Body Style	Station Wagon
Vehicle Line	RU / VEH_RU

Model Year	2019
Country Code	USA / USA
VIN Current	2C4RC1N74 [REDACTED]
VIN Original	2C4RC1N74 [REDACTED]
ECU Part Number	68225096AG

DMRR DETAILS

NAME	VALUE
Active Diagnostic Variant	42
Active Diagnostic Version	01
Software Part Number	68225096AG
ECU Part Number	68225096AG
VIN Current	2C4RC1N74 [REDACTED]
Hardware Part Number	68225096AG
VIN Original	2C4RC1N74 [REDACTED]
Country Code	USA / USA
Body Style	Station Wagon
Model Year	2019
Vehicle Line	RU / VEH_RU

PSDML DETAILS

NAME	VALUE
VIN Current	2C4RC1N74 [REDACTED]
ECU Part Number	68369596AB
Active Diagnostic Version	01
Active Diagnostic Variant	40
Vehicle Line	RU / VEH_RU
Body Style	Station Wagon
Model Year	2019
Country Code	USA / USA
VIN Original	2C4RC1N [REDACTED]
Hardware Supplier Identification	Delphi

PSDMR DETAILS

NAME	VALUE
Active Diagnostic Variant	40
Active Diagnostic Version	01
VIN Current	2C4RC1N7 [REDACTED]
ECU Part Number	68369596AB
Country Code	USA / USA
Body Style	Station Wagon
Model Year	2019
Vehicle Line	RU / VEH_RU
Hardware Supplier Identification	Delphi

VIN Original

2C4RC1N7 [REDACTED]

MSM DETAILS

NAME	VALUE
VIN Original	2C4RC1N7 [REDACTED]
Body Style	BODY_WAGON
Vehicle Line	RU
Model Year	2019
Country Code	USA
Software Logical Block #0 Part Number	68321862AC
Gateway	False
Active Diagnostic Variant	41
Active Diagnostic Session	Default
Active Diagnostic Version	01
ECU Software Mode	Running in Application
ECU Serial Number	TLK331800290
ECU Part Number	68321862AC
Software Logical Block Supplier Identification	Kostal
VIN Current	2C4RC1N74 [REDACTED]
Hardware Part Number	68321862AC

PLGM DETAILS

NAME	VALUE
Chrysler Group Hardware Number	68316094AF
Body Style	Station Wagon
Country Code	USA
Vehicle Line	RU
Model Year	2019
Active Diagnostic Variant	42
Active Diagnostic Version	02
Serial Number	TPLUF343800135
VIN Original	2C4RC1N74 [REDACTED]
VIN Current	2C4RC1N74 [REDACTED]
Chrysler Group Software Number	68316094AF
Hardware Supplier Identification	Continental

AMP DETAILS

NAME	VALUE
Active Diagnostic Variant	40
Active Diagnostic Version	21
VIN Original	2C4RC1N74 [REDACTED]
ECU Part Number	68440634AA
EQ Software Version	049100
HW - Patch Level	01

HW - Week	5
HW - Year	0F
Hardware Part Number	68440634AA
Body Style	Station Wagon
Vehicle Line	RU
Model Year	2019
ECU Serial Number	3615AA [REDACTED]
Software Supplier Identification	Harman / Becker
Software Part Number	68440634AA
VIN Current	2C4RC1N74 [REDACTED]
Hardware Supplier Identification	Harman / Becker
SW - week	26
SW - year	18
SW - Patch Level	1

IPC DETAILS

NAME	VALUE
ECU Serial Number	TCL008900086
Active Diagnostic Variant	47
Active Diagnostic Version	04
Software Supplier Identification	Nippon Seiki (NS Intl)
Software - Week Block #0	16
Software - Year Block #0	2018
Software - Patch Level Block #0	00
Model Year	2019
Vehicle Line	RU
Country Code	USA / USA
Body Style	Station Wagon
VIN Original	2C4RC1N74 [REDACTED]
VIN Current	2C4RC1N74 [REDACTED]
Hardware Part Number	68405292AC
Hardware - Patch Level	00
Hardware - Week	10
Hardware - Year	2018
Hardware Supplier Identification	Nippon Seiki (NS Intl)
Software Logical Block #0 Part Number	68405277AC
ECU Part Number	68405292AC

PTS DETAILS

NAME	VALUE
Country Code	USA
Model Year	2019
Body Style	BODY_WAGON
Vehicle Line	RU

Serial Number	T00FF [REDACTED]
ECU Part Number	68193775AJ
Active Diagnostic Session	Default
Active Diagnostic Variant	43
Active Diagnostic Version	11
ECU Software Mode	Running in Application
VIN Original	2C4RC1N74 [REDACTED]
SW Part Number	68193775AJ
Hardware Supplier Identification	Bosch
HW - Year	2014
HW - Week	50
HW - Patch Level	00
SW - week	31
SW - year	2018
SW - Patch Level	00
VIN Current	2C4RC1N74K [REDACTED]
Software Supplier Identification	Bosch

SCCM DETAILS

NAME	VALUE
ECU Serial Number	S34080194
Hardware Part Number	10333273AA
VIN Current	2C4RC1N74K [REDACTED]
Vehicle Line	RU
Model Year	2019
Country Code	USA
Body Style	BODY_WAGON
Hardware Supplier Identification	Kostal
Software Logical Block Supplier Identification	Kostal
VIN Original	2C4RC1N74 [REDACTED]
ECU Part Number	68360889AC
Software Logical Block #0 Part Number	10306803AB
Active Diagnostic Version	1
Active Diagnostic Variant	43
ECU Software Mode	Running in Application
SW - year	16
SW - Patch Level	0
SW - week	43
HW - Week	48
HW - Patch Level	0
HW - Year	14

BCM DETAILS

NAME	VALUE
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Active Diagnostic Variant	44
ECU Software Mode	Running in Application
Active Diagnostic Version	15
Ignition Run Start	Run/Start
VIN Current	2C4RC1N74 [REDACTED]
Software Logical Block #0 Part Number	68402178AB
ECU Serial Number	TYH345800659
VIN Original	2C4RC1N7 [REDACTED]
ECU Part Number	68402177AB
Country Code	USA
Hardware Supplier Identification	Continental
Software Logical Block Supplier Identification	Continental

ACC DETAILS

NAME	VALUE
VIN Original	2C4RC1N74 [REDACTED]
Active Diagnostic Variant	42
Active Diagnostic Version	01
SW Part Number (Application)	04672758AB
SW Part Number (Parameter)	04672758AB
HW Part Number	04672758AB
ECU Part Number	04672758AB

HSM DETAILS

NAME	VALUE
Hardware Part Number	68421106AA
VIN Current	2C4RC1N74 [REDACTED]
ECU Part Number	68421106AA
Body Style	station wagon / BODY_WAGON
Vehicle Line	RU
Country Code	USA / USA
Model Year	2019
Software Part Number	68421106AA
Hardware Supplier Identification	Continental
Active Diagnostic Variant	40
ECU Software Mode	Running in Application
Gateway	False
Active Diagnostic Version	03
Software Logical Block Supplier Identification	Continental

RADIO DETAILS

NAME	VALUE
Model Year	2019
Body Style	Wagon

Vehicle Line	RU
Country Code	USA
VIN Current	2C4RC1N74 [REDACTED]
ECU Part Number	68401447AB
Market Selection Configuration	02
Active Diagnostic Version	05
Active Diagnostic Variant	82
SW - week	33
SW - year	2018
SW - Patch Level	24
Sales Code	V??
Hardware Supplier Identification	Panasonic
Software Supplier Identification	Panasonic
Hardware Part Number	CNSC18N0GL
HW - Week	33
HW - Year	2018
HW - Patch Level	24
ECU Software Number	68401447AB
VIN Original	2C4RC1N74 [REDACTED]
ECU Serial Number	T M9344800849
Software Part Number	68401447AB
ECU Hardware Version Number	18
ECU Software Version Number	4641

OCM DETAILS

NAME	VALUE
Model Year	2019
Country Code	USA / USA
Vehicle Line	RU / VEH_RU
Body Style	Station Wagon
Active Diagnostic Variant	40
Active Diagnostic Version	30
ECU Serial Number	TRUJY3318141R4
Hardware Part Number	28608000
VIN Current	2C4RC1N7 [REDACTED]
ECU Part Number	68403127AA
VIN Original	2C4RC1N7 [REDACTED]
Software Logical Block #0 Part Number	28444600

HVACR DETAILS

NAME	VALUE
ECU Serial Number	FF FF FF FF FF FF FF FF FF FF FF FF
Model Year	19
Vehicle Line	RU

Body Style	Station Wagon
Country Code	USA
ECU Part Number	68373079AB
VIN Current	2C4RC1N74 [REDACTED]
Active Diagnostic Variant	43
Active Diagnostic Version	01

LBSS DETAILS

NAME	VALUE
ECU Part Number	04672786AB
ECU Software Mode	Running in Application
Active Diagnostic Variant	42
Active Diagnostic Version	02
Active Diagnostic Session	Default
Gateway	False
VIN Original	2C4RC1N7 [REDACTED]
VIN Current	2C4RC1N7 [REDACTED]

RBSS DETAILS

NAME	VALUE
ECU Software Mode	Running in Application
Gateway	False
Active Diagnostic Variant	42
Active Diagnostic Version	02
Active Diagnostic Session	Default
ECU Part Number	04672786AB
VIN Original	2C4RC1N74K [REDACTED]
VIN Current	2C4RC1N74 [REDACTED]

FFCM DETAILS

NAME	VALUE
Vehicle Line	RU
Model Year	2019
Body Style	Station Wagon
Country Code	USA / USA
Active Diagnostic Variant	41
Active Diagnostic Version	02
VIN Current	2C4RC1N74 [REDACTED]
VIN Original	2C4RC1N74 [REDACTED]
ECU Part Number	04672776AA

EDM DETAILS

NAME	VALUE
Sales Code	RDU

HW - Patch Level	00
HW - Year	12
HW - Week	10
Active Diagnostic Version	00
Active Diagnostic Variant	40
ECU Part Number	68378304AA
Software Supplier Identification	Mitsubishi Electric
VIN Original	2C4RC1N74 [REDACTED]
ECU Serial Number	T00AM2048T0220
VIN Current	2C4RC1N74 [REDACTED]
Model Year	2019
Country Code	USA
Body Style	Wagon
Vehicle Line	RU
Hardware Supplier Identification	Mitsubishi Electric
SW - year	17
SW - week	8
SW - Patch Level	0

APM DETAILS

NAME	VALUE
ECU Serial Number	TD6VA06 [REDACTED]
Active Diagnostic Variant	40
Active Diagnostic Version	01
VIN Original	2C4RC1N7 [REDACTED]
Country Code	USA / USA
Vehicle Line	RU
Model Year	2016
ECU Part Number	05185046AB
VIN Current	2C4RC1N7 [REDACTED]

BPCM DETAILS

NAME	VALUE
VIN Original	2C4RC1N7 [REDACTED]
Active Diagnostic Version	05
Active Diagnostic Variant	40
ECU Serial Number	TESIG0 [REDACTED]
ECU Part Number	68429967AD
VIN Current	2C4RC1N [REDACTED]
SW - Patch Level	04
SW - week	7
SW - year	2018

HCP DETAILS

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NAME	VALUE
HCP SW Version	1807A
MCP SW Version	RU
Transmission Assembly Traceability Number	TTPUZ3408F0005
Transmission Assembly Part Number	05062423CF
Active Diagnostic Variant	40
Active Diagnostic Version	04
VIN Current	2C4RC1N7 [REDACTED]
ECU Serial Number	TMMVL1 [REDACTED]
VIN Original	2C4RC1N [REDACTED]

OBCM DETAILS

NAME	VALUE
VIN Original	2C4RC1N7 [REDACTED]
Active Diagnostic Variant	40
Active Diagnostic Version	02
VIN Current	2C4RC1N7 [REDACTED]
ECU Part Number	05185 [REDACTED]
ECU Serial Number	TD63H0 [REDACTED]

MSMP DETAILS

NAME	VALUE
Software Logical Block #0 Part Number	68321862AC
ECU Part Number	68321862AC
ECU Serial Number	TLK331800291
Country Code	USA
Body Style	Station Wagon
Vehicle Line	RU
Model Year	2019
Active Diagnostic Variant	40
Gateway	False
Active Diagnostic Version	1
Active Diagnostic Session	Default
ECU Software Mode	Running in Application
Hardware Part Number	68321862AC
VIN Original	2C4RC1N [REDACTED]
Software Logical Block Supplier Identification	Kostal
VIN Current	2C4RC1N [REDACTED]

DSM DETAILS

NAME	VALUE
Software Logical Block #0 Part Number	1705250000
ECU Part Number	68316174AB
ECU Serial Number	000000401324

Country Code	USA / USA
Vehicle Line	RU
Model Year	2019
Body Style	Station Wagon
VIN Original	2C4RC1N7 [REDACTED]
Hardware Part Number	BGM9610070
Active Diagnostic Version	00
ECU Software Mode	Running in Application
Active Diagnostic Variant	40
Active Diagnostic Session	Default
Gateway	False
VIN Current	2C4RC1N7 [REDACTED]

VRM DETAILS

NAME	VALUE
Software Part Number	10028795
ECU Software Mode	Running in Application
Active Diagnostic Variant	40
Active Diagnostic Version	01
VIN Current	2C4RC1N7 [REDACTED]
Vehicle Line	RU
Country Code	USA / USA
Body Style	Station Wagon
Model Year	2019
VIN Original	2C4RC1N7 [REDACTED]

RCCC DETAILS

NAME	VALUE
ECU Serial Number	T338810406
VIN Original	2C4RC1N74KR613936
ECU Software Mode	Running in Application
Active Diagnostic Version	00
Active Diagnostic Variant	40
Active Diagnostic Session	Default
Gateway	False
ECU Part Number	68395990AA
VIN Current	2C4RC1N74 [REDACTED]
Vehicle Line	RU
Model Year	19
Country Code	USA
Body Style	Station Wagon
Hardware Part Number	68223337AB

CVPM DETAILS

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NAME	VALUE
Country Code	USA / USA
Vehicle Line	RU
Body Style	Station Wagon
Model Year	2019
VIN Original	2C4RC1N7 [REDACTED]
VIN Current	2C4RC1N7 [REDACTED]
ECU Part Number	68375113AA
ECU Serial Number	T00338830368
Active Diagnostic Version	03
Active Diagnostic Variant	40

EAC DETAILS

NAME	VALUE
ECU Part Number	68237995AG
Active Diagnostic Variant	41
Active Diagnostic Version	02
VIN Original	2C4RC1N7 [REDACTED]
VIN Current	2C4RC1N7 [REDACTED]

AHCP DETAILS

NAME	VALUE
AHCP SW Version	1807A
MCPA SW Version	RU
Active Diagnostic Version	00
Active Diagnostic Variant	40
Body Style	Station Wagon
Model Year	2019
Vehicle Line	RU
Hardware Part Number	05190174AM
VIN Original	2C4RC1N7 [REDACTED]
ECU Part Number	05190241AM
VIN Current	2C4RC1N7 [REDACTED]

EBBM DETAILS

NAME	VALUE
Active Diagnostic Variant	40
Active Diagnostic Version	00
ECU Part Number	68240033AJ
ECU Serial Number	T006M0 [REDACTED]

ABSO DETAILS

NAME	VALUE
Sensor Cluster Serial Number	2FJ3 [REDACTED]

Active Diagnostic Version	01
Active Diagnostic Variant	42
Model Year	2019
Body Style	Station Wagon
Country Code	USA
Vehicle Line	RU
ECU Part Number	68352786AA
ECU Serial Number	T00YA078863329

SGW DETAILS

NAME	VALUE
System Supplier ECU Hardware Number	60 [REDACTED]
System Supplier ECU Software Number	V220
Diagnostic Variant ID	41
Supplier ID	Bosch
Diagnostic Version	02
ECU Part Number	68420261AA
VIN Original	2C4RC1 [REDACTED]
ECU Serial Number	54 46 31 31 36 33 35 33 38 4A 32 37 30 33 30
Active Diagnostic Session Data Identifier	Extended Diagnostic Session
System Supplier ECU Software Version Number	564
System Supplier ECU Hardware Version Number	5



VEHICLE HEALTH REPORT

Vehicle 2019 CHRYSLER PACIFICA (PHEV) 3.6L V6 PHEV HYBRID ENGINE
VIN 2C4RC1N [REDACTED]

Odometer 11361.9 miles
Publication Date Dec 2, 2019, 8:33:11 AM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT	ORIGINAL	PART #
PCM	Powertrain Control Module	CAN-C	68416680AD	2C4RC1	2C4RC1	68416680AD
ICS	Integrated Center Stack	CAN-I	6EV321X8AB	2C4RC1	2C4RC1	6EV321X8AB
RFH	Radio Frequency Hub	CAN-C	68383680AC	2C4RC1	2C4RC1	68383680AC
ESM	Electronic Shifter	CAN-C	68240089AL	2C4RC1	2C4RC1	68240089AL
ORC	Occupant Restraint	CAN-C	68405567AB	2C4RC1	2C4RC1	68405567AB
EPS	Electric Power Steering	CAN-C	68416741AA	2C4RC1	2C4RC1	68416741AA
HVAC	Heat, Ventilation and A/C	CAN-I	68406613AA	2C4RC1	2C4RC1	68406613AA
DDM	Driver Door Module	CAN-I	68316559AD	2C4RC1	2C4RC1	68316559AD
PDM	Passenger Door Module	CAN-I	68316558AD	2C4RC1	2C4RC1	68316558AD
DMRL	Door Module Rear Left	CAN-I	68225096AG	2C4RC1	2C4RC1	68225096AG
DMRR	Door Module Rear Right	CAN-I	68225096AG	2C4RC1	2C4RC1	68225096AG
PSDML	Power Sliding Doors (Left)	CAN-I	68369596AB	2C4RC1	2C4RC1	68369596AB
PSDMR	Power Sliding Doors (Right)	CAN-I	68369596AB	2C4RC1	2C4RC1	68369596AB
MSM	Memory Seat Module	CAN-I	68321862AC	2C4RC1	2C4RC1	68321862AC
PLGM	Power Liftgate	CAN-I	68316094AF	2C4RC1	2C4RC1	68316094AF
AMP	Amplifier	CAN-I	68440634AA	2C4RC1	2C4RC1	68440634AA
IPC	Instrument Panel Cluster	CAN-C	68405292AC	2C4RC1	2C4RC1	68405292AC
PTS	Parktronics	CAN-C	68193775AJ	2C4RC1	2C4RC1	68193775AJ
SCCM	Steering Column Control Module	CAN-C	68360889AC	2C4RC1	2C4RC1	68360889AC
BCM	Body Controller	CAN-C	68402177AB	2C4RC1	2C4RC1	68402177AB
ACC	Adaptive Cruise Control	CAN-C	04672758AB	2C4RC1	2C4RC1	04672758AB
HSM	Heated Seat Module	CAN-I	68421106AA	2C4RC1	2C4RC1	68421106AA

RADIO	Radio	CAN-I	68401447AB	2C4RC1	2C4RC1	68401447AB
OCM	Occupant Classification	CAN-C	68403127AA	2C4RC1N	2C4RC1	68403127AA
HVACR	Heat, Ventilation and A/C Rear	CAN-I	68373079AB	2C4RC1N	2C4RC1	68373079AB
LBSS	Left Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N	2C4RC1	04672786AB
RBSS	Right Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N	2C4RC1	04672786AB
FFCM	Forward Facing Camera Module	CAN-C	04672776AA	2C4RC1N	2C4RC1	04672776AA
EDM	External Disc Module	CAN-I	68378304AA	2C4RC1N	2C4RC1	68378304AA
APM	Accessory Power Module	CAN-C	05185046AB	2C4RC1N	2C4RC1	05185046AB
BPCM	Battery Pack Control Module	CAN-C	68429967AD	2C4RC1N	2C4RC1	68429967AD
HCP	Hybrid Control Processor	CAN-C	05190240AM	2C4RC1N	2C4RC1	05190240AM
OBCM	On Board Charging Module	CAN-C	05185047AD	2C4RC1N	2C4RC1	05185047AD
MSMP	Memory Seat Module - Passenger	CAN-I	68321862AC	2C4RC1N	2C4RC1	68321862AC
DSM	Display Screen Module	CAN-I	68316174AB	2C4RC1N	2C4RC1	68316174AB
VRM	Video Routing Module	CAN-I	68376134AE	2C4RC1N	2C4RC1	68376134AE
RCCC	Rear Cabin Comfort Controls	CAN-I	68395990AA	2C4RC1N	2C4RC1	68395990AA
CVPM	Central vision processing module	CAN-I	68375113AA	2C4RC1N	2C4RC1	68375113AA
EAC	Electric A/C Compressor	CAN-C	68237995AG	2C4RC1N	2C4RC1	68237995AG
AHCP	Auxiliary Hybrid Control Processor	CAN-C	05190241AM	—	—	—
EBBM	Electronic Brake Booster Module	CAN-C	68240033AJ	2C4RC1N	2C4RC1	68240033AJ
ABSO	Anti Lock Brakes OBD	CAN-C	68352786AA	2C4RC1N	2C4RC1	68352786AA
SGW	Security Gateway Module	CAN-C	68420261AA		2C4RC1	68420261AA

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	VARIANT	VERSION	ISO CODE	CVNS
PCM	USA	1B 47	91 04 01	44	59		6A4A921C
ICS	USA	0F 0C 00	11 16 00	47	00		
RFH	USA / USA	10 17 00	12 18 00	4A	00		
ESM	USA / USA	0F 24 00	12 02 FF	44	02		
ORC	USA / USA	11 1F 00	11 27 00	43	01		
EPS	USA / USA	12 02 03	11 15 01	45	02		
HVAC	USA	0E 09 00	11 29 01	44	01		

DDM	USA / USA	11 30 00	17 42 00	41	02		
PDM	USA	11 30 00	17 42 00	41	02		
DMRL	USA / USA	10 0B 00	12 0C 00	42	01		
DMRR	USA / USA	10 0B 00	12 0C 00	42	01		
PSDML	USA / USA	10 17 00	11 2D 10	40	01		
PSDMR	USA / USA	10 17 00	11 2D 10	40	01		
MSM	USA	0F 2B 00	10 27 03	41	01		
PLGM	USA	17 19 00	18 22 00	42	02		
AMP	USA	0F 05 01	12 1A 01	40	21		
IPC	USA / USA	12 0A 00	12 10 00	47	04		
PTS	USA	0E 32 00	12 1F 00	43	11		
SCCM	USA	0E 30 00	10 2B 00	43	01		
BCM	USA	0D 11 00	12 0B 90	44	15		
ACC	USA / USA	12 30 00	11 0D 00	42	01		
HSM	USA / USA	15 12 00	12 05 01	40	03		
RADIO	USA	12 21 24	12 21 24	82	05		
OCM	USA / USA	11 1F 01	0E 2F 02	40	30		
HVACR	USA	0E 09 00	10 03 02	43	01		
LBSS	USA / USA	11 30 02	12 0D 00	42	02		
RBSS	USA / USA	11 30 02	12 0D 00	42	02		
FFCM	USA / USA	11 06 00	11 2B 00	41	02		
EDM	USA	12 0A 00	11 08 00	40	00		
APM	USA / USA	11 32 00	11 32 00	40	01		
BPCM		0E 03 00	12 07 04	40	05		FEDBFE12
HCP	USA	11 1D 07	12 20 01	40	04		6C36848E 5412B2DD 31B4913E
OBCM	USA	0F 0D 00	11 2B 00	40	02		
MSMP	USA	0F 2B 00	10 27 03	40	01		
DSM	USA / USA	11 16 00	11 15 00	40	00		
VRM	USA / USA	0F 1C 00	11 32 13	40	01		
RCCC	USA	0F 1D 00	11 16 00	40	00		
CVPM	USA / USA	11 32 01	12 13 04	40	03		
EAC	USA	0E 34 00	12 0F 00	41	02		
AHCP	—	—	—	40	00		
EBBM	USA	0E 19 02	11 18 14	40	00		BBFD096B
ABSO	USA	0E 15 02	11 0B 16	42	01		A1B31723
SGW		5	564	41	02		

FLASHES**CVPM | 2019 RU PACIFICA CVPM CENTRAL VISION PROCESSING MODULE****APPLICABLE BULLETINS**

FLASH #	TYPE	RRT #	DESCRIPTION
08-031-19	TSB		Flash: Central Vision Processing Module (CVPM) System Enhancements

RRTS

RRT #	DESCRIPTION	STATUS
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RECALLS

RECALL #	DESCRIPTION	STATUS
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DTC SUMMARY

ECU	DTC CODE	DTC DESCRIPTION	STATUS
RFH	C0077-00	Low Tire Pressure-	Stored
PLGM	B195F-12	Power Liftgate Chime Control-Circuit Short to Battery	Stored
BPCM	P0AA6-00	Hybrid Battery Voltage System Isolation Fault-	Stored
VRM	B15AE-00	Lost Low Voltage Differential Signal (LVDS) Connection with Media Port 2-	Stored
VRM	B15AD-00	Lost Low Voltage Differential Signal (LVDS) Connection with Media Port 1-	Stored
VRM	B15AB-00	Lost Low Voltage Differential Signal (LVDS) Connection with Display 2-	Stored
VRM	B15AA-00	Lost Low Voltage Differential Signal (LVDS) Connection with Display 1-	Stored

ENVIRONMENTAL DATA SUMMARY**RFH | C0077-00 | STORED | LOW TIRE PRESSURE-**

NAME	VALUE	UNITS
Warning Indicator Requested	False	
Test Failed Since Last Clear	False	
Test Not Completed This Operation Cycle	False	
Pending DTC	False	
Test Failed This Operation Cycle	False	
Test Failed	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Original Odometer Value	11085	miles
Frequency Counter	1	
Most Recent Odometer Value	11085	miles
Ignition Cycle Counter	31	

PLGM | B195F-12 | STORED | POWER LIFTGATE CHIME CONTROL-CIRCUIT SHORT TO BATTERY

NAME	VALUE	UNITS
Test Failed This Operation Cycle	False	
Confirmed DTC	True	
Pending DTC	False	
Test Failed	False	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Occurrence flag	Error	
Test Not Completed This Operation Cycle	False	

Warning Indicator Requested	False	
Frequency Counter	1	
Original Odometer Value	11105	miles
Most Recent Odometer Value	11105	miles
Operation Cycle Counter	31	

BPCM | P0AA6-00 | STORED | HYBRID BATTERY VOLTAGE SYSTEM ISOLATION FAULT

NAME	VALUE	UNITS
DTC	0A A6 00	
Test Failed	False	
Test Failed This Operation Cycle	False	
Test Failed Since Last Clear	True	
Pending DTC	False	
Confirmed DTC	True	
Warning Indicator Requested	True	
Test Not Completed Since Last Clear	False	
Occurrence flag	Error	
Test Not Completed This Operation Cycle	False	
Key in Ignition	Key_Def	
Key Position	Ign_Run	
EPT -WakeUp	Sourced	
HCP Contactor Command	Closed	
Qualified Contactor Command - QCC	Closed	
Verified Contactor Command - VCC	Closed Restricted	
ChargingLevel	Plug in, but no charge	
Contactor Status	Closed	
Plug in Status	Not plugged in	
Balance Mode	False	
Battery in Periodic wake up (Wake up vehicle) at time of Fault	False	
Battery in Periodic wake up (Just battery) at time of Fault	False	
HVIL Status -Vehicle	PASS	
HVIL Status - Battery pack	PASS	
Pump - Wire Open\Short to Gnd	PASS	
Pump - Dry Run Detection	PASS	
Pump - Overcurrent	PASS	
Pump - Overtemperature	PASS	
Pump - Switch Power Shorted	PASS	
CVTN COMP ERR H	Latched	
CVTN COMP FLT H	Normal	
CVTN COMP ERR L	Normal	
CVTN COMP FLT L	Normal	
CVTN EDGE ERR H	Normal	
CVTN EDGE ERR L	Normal	
CVTN ABORT H	Normal	

CVTN ABORT L	Normal	
CVTN CRC FAULT H	Normal	
CVTN CRC FAULT L	Normal	
CVTN FRAM ERR	Normal	
CVTN STOP ERR	Normal	
CVTN STK FAULT ERR	Active	
CVTN SYS RESET	Normal	
CVTN VP FAULT	Normal	
CVTN INT TEMP FAULT	Normal	
CVTN COMM TIMEOUT	Active	
CVTN VDIG WAKE FAULT	Normal	
CVTN ANALOG FAULT ERR	Latched	
CVTN VDIG FAULT	Normal	
CVTN VM FAULT	Normal	
CVTN HREF GND FAULT	Active	
CVTN VP CLAMP	Active	
CVTN FACT CKSUM ERR	Latched	
CVTN ADC CAL ERR	SNA	
CVTN CUST ECC COR	Normal	
CVTN HREF FAULT	Normal	
CVTN FACT ECC COR	SNA	
CVTN CUST ECC ERR	SNA	
Fault trigger level 1	False	
CVTN ACT ECC ERR	SNA	
Fault Path	01	
Fault trigger level 2	False	
Fault trigger level 3	False	
Key - DriveRdy (CAN)	True	
Battery Cell Highest Cell number	93	
Battery Cell Lowest Cell number	21	
Battery Temperature Highest Sensor number	10	
Battery Temperature Lowest Sensor number	12	
Battery Temperature Number of Failing Sensors	00	
Pump - Battery Coolant Level Low	False	
Isolation Vehicle Diagnostic Status	Run and Failed	
HV Cooling Pump Relay Drive	Not Sourced	
Isolation Battery Diagnostic Status	Run and Passed	
CVTN CUST CKSUM ERR	Normal	
Original Odometer Value	11354	miles
Ignition Cycle Counter	3	
FoM - for this DTC (lifetime fails)	1	events
Frequency Counter	2	
Most Recent Odometer Value	11354	miles
FoM - for this DTC (lifetime longest fail on pass)	0.000	seconds

FoM - for this DTC (lifetime fails counts on pass)	0.0000	seconds
Battery Lifetime AmpHrs of Charge	10043.8	AHr
Battery Total Time Awake	27392776	seconds
Vehicle mileage at time of fault (ODO signal in \$3D2)	11359.26	miles
Battery Lifetime AmpHrs of DisCharge	10020.6	AHr
Battery Lifetime Miles	2.95	miles
Vehicle Speed	33.0	MPH
System (12) Volts at time of fault	14.663	Volts
HVIL PWM Frequency - Vehicle	88.0	Hz
SOC at time of Fault	24.3	%
HVIL Source Voltage- Battery	1.385	Volts
HVIL Returned current - Battery	30.20	mA
HV Battery Current Sensor 2 Hall Low	-12.75	Amps
HVIL PWM peak voltage Sourced - Vehicle	13.425	Volts
HVIL PWM peak voltage Sensed - Vehicle	13.328	Volts
HVIL PWM Duty Cycle - Vehicle	50.2	%
HV Battery Current HVBatCmt	-13.40	Amps
HV Cooling Speed Pump 1 Target	0	rpm
HV Battery Current Sensor 1 Hall High	-14.05	Amps
Power Up SOC at time of Fault	23.9	%
Charge indicator Temp	48	°F
HV Cooling Speed pump 1 Speed	0	rpm
BPCM temperature max	48	°F
BPCM temperature min	45	°F
Isolation Circuitry Vb	2.503	Volts
Isolation Circuitry Vd	0.000	Volts
Isolation Circuitry Va	3.031	Volts
WC and Circuitry 2.5V Reference Voltage	2.501	Volts
WC and Circuitry Vcc Voltage	5.019	Volts
WC and Circuitry Weld Contactor Sensor G (Pack Negative) Voltage	-0.2	Volts
WC and CircuitryISO 8V Reference Voltage	7.995	Volts
Cycles left to self heal	40	No Unit
HV Battery Charge Power 2sec	86520	watts
HV Battery Charge Power 10sec	81987	watts
HV Battery Discharge Power 2sec	82311	watts
HV Battery Discharge Power 10sec	75834	watts
HV Battery Power	007362	watts
Cell Impedance Mim Discharge	0	mOhms
Battery Cell Voltage Maximum	3594	mV
Battery Full AmpHr Capacity	47	AmpHrs
Battery Cell Voltage Average	3582	mV
HV Battery Voltage (cell sum)	343.90	Volts
Cell Impedance Max Discharge	0	mOhms
Battery Lifetime Number Of Closes	2848	

HV Battery Voltage (Module Sum)	342.80	Volts
HV Sensor C OBCM (HVOBC Fuse) Voltage	343.70	Volts
HV Sensor A Pack Voltage	343.70	Volts
HV Sensor B Bus\Link (Pre-Fuse) Voltage	343.80	Volts
Battery Cell Voltage Minimum	3574	mV
HV Sensor G Weld Contactor(Pack Negative) Voltage	-0.2	Volts
HV Sensor D Heater (HVHTR Fuse) Voltage	343.80	Volts
Battery Temperature Minimum Module	45	°F
Battery Temperature Maximum Module	48	°F
Battery Temperature Average Module	46	°F
HV Cooling Battery coolant outlet temp	43	°F
HV Cooling OBCM temp inlet Temp	50	°F
Isolation Vehicle Impedance	0.2480	Mega Ohms
Isolation Battery Impedance	0.8480	Mega Ohms
HV Cooling Battery coolant inlet temp	43	°F

VRM | B15AE-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH MEDIA PORT 2-

NAME	VALUE	UNITS
DTC	95 AE 00	
Test Failed	False	
Pending DTC	False	
Test Failed This Operation Cycle	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
DTC Extended Data Record Number - All	01	
Warning Indicator Requested	False	
Occurrence flag	Error	
Most Recent Odometer Value	11055	miles
Frequency Counter	5	
Original Odometer Value	10101	miles
Ignition Cycle Counter	34	

VRM | B15AD-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH MEDIA PORT 1-

NAME	VALUE	UNITS
DTC	95 AD 00	
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	

Warning Indicator Requested	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Original Odometer Value	10101	miles
Most Recent Odometer Value	11055	miles
Ignition Cycle Counter	34	
Frequency Counter	5	

VRM | B15AB-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH DISPLAY 2-

NAME	VALUE	UNITS
DTC	95 AB 00	
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Most Recent Odometer Value	11055	miles
Original Odometer Value	10101	miles
Frequency Counter	5	
Ignition Cycle Counter	33	

VRM | B15AA-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH DISPLAY 1-

NAME	VALUE	UNITS
DTC	95 AA 00	
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Warning Indicator Requested	False	
Test Not Completed This Operation Cycle	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Original Odometer Value	10101	miles
Most Recent Odometer Value	11055	miles
Ignition Cycle Counter	34	
Frequency Counter	5	



VEHICLE SCAN REPORT

Vehicle 2019 CHRYSLER PACIFICA (PHEV) 3.6L V6 PHEV HYBRID ENGINE
VIN 2C4RC1N7 [REDACTED]

Odometer 11360.9 miles
Publication Date Dec 2, 2019, 8:23:37 AM

ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT	ORIGINAL	PART #
PCM	Powertrain Control Module	CAN-C	68416680AD	2C4RC1N	2C4RC1N	68416680AD
ICS	Integrated Center Stack	CAN-I	6EV321X8AB	2C4RC1N	2C4RC1N	6EV321X8AB
RFH	Radio Frequency Hub	CAN-C	68383680AC	2C4RC1N	2C4RC1N	68383680AC
ESM	Electronic Shifter	CAN-C	68240089AL	2C4RC1N	2C4RC1N	68240089AL
ORC	Occupant Restraint	CAN-C	68405567AB	2C4RC1N	2C4RC1N	68405567AB
EPS	Electric Power Steering	CAN-C	68416741AA	2C4RC1N	2C4RC1N	68416741AA
HVAC	Heat, Ventilation and A/C	CAN-I	68406613AA	2C4RC1N	2C4RC1N	68406613AA
DDM	Driver Door Module	CAN-I	68316559AD	2C4RC1N	2C4RC1N	68316559AD
PDM	Passenger Door Module	CAN-I	68316558AD	2C4RC1N	2C4RC1N	68316558AD
DMRL	Door Module Rear Left	CAN-I	68225096AG	2C4RC1N	2C4RC1N	68225096AG
DMRR	Door Module Rear Right	CAN-I	68225096AG	2C4RC1N	2C4RC1N	68225096AG
PSDML	Power Sliding Doors (Left)	CAN-I	68369596AB	2C4RC1N	2C4RC1N	68369596AB
PSDMR	Power Sliding Doors (Right)	CAN-I	68369596AB	2C4RC1N	2C4RC1N	68369596AB
MSM	Memory Seat Module	CAN-I	68321862AC	2C4RC1N	2C4RC1N	68321862AC
PLGM	Power Liftgate	CAN-I	68316094AF	2C4RC1N	2C4RC1N	68316094AF
AMP	Amplifier	CAN-I	68440634AA	2C4RC1N	2C4RC1N	68440634AA
IPC	Instrument Panel Cluster	CAN-C	68405292AC	2C4RC1N	2C4RC1N	68405292AC
PTS	Parktronics	CAN-C	68193775AJ	2C4RC1N	2C4RC1N	68193775AJ
SCCM	Steering Column Control Module	CAN-C	68360889AC	2C4RC1N	2C4RC1N	68360889AC
BCM	Body Controller	CAN-C	68402177AB	2C4RC1N	2C4RC1N	68402177AB
ACC	Adaptive Cruise Control	CAN-C	04672758AB	2C4RC1N	2C4RC1N	04672758AB
HSM	Heated Seat Module	CAN-I	68421106AA	2C4RC1N	2C4RC1N	68421106AA

RADIO	Radio	CAN-I	68401447AB	2C4RC1	2C4RC1N	68401447AB
OCM	Occupant Classification	CAN-C	68403127AA	2C4RC1N7	2C4RC1N	68403127AA
HVACR	Heat, Ventilation and A/C Rear	CAN-I	68373079AB	2C4RC1N7	2C4RC1N	68373079AB
LBSS	Left Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N7	2C4RC1N	04672786AB
RBSS	Right Blind Spot Sensor	CAN-I	04672786AB	2C4RC1N7	2C4RC1N	04672786AB
FFCM	Forward Facing Camera Module	CAN-C	04672776AA	2C4RC1N7	2C4RC1N	04672776AA
EDM	External Disc Module	CAN-I	68378304AA	2C4RC1N7	2C4RC1N	68378304AA
APM	Accessory Power Module	CAN-C	05185046AB	2C4RC1N7	2C4RC1N	05185046AB
BPCM	Battery Pack Control Module	CAN-C	68429967AD	2C4RC1N7	2C4RC1N	68429967AD
HCP	Hybrid Control Processor	CAN-C	05190240AM	2C4RC1N7	2C4RC1N	05190240AM
OBCM	On Board Charging Module	CAN-C	05185047AD	2C4RC1N7	2C4RC1N	05185047AD
MSMP	Memory Seat Module - Passenger	CAN-I	68321862AC	2C4RC1N7	2C4RC1N	68321862AC
DSM	Display Screen Module	CAN-I	68316174AB	2C4RC1N7	2C4RC1N	68316174AB
VRM	Video Routing Module	CAN-I	68376134AE	2C4RC1N7	2C4RC1N	68376134AE
RCCC	Rear Cabin Comfort Controls	CAN-I	68395990AA	2C4RC1N7	2C4RC1N	68395990AA
CVPM	Central vision processing module	CAN-I	68375113AA	2C4RC1N7	2C4RC1N	68375113AA
EAC	Electric A/C Compressor	CAN-C	68237995AG	2C4RC1N7	2C4RC1N	68237995AG
AHCP	Auxiliary Hybrid Control Processor	CAN-C	05190241AM	—	—	—
EBBM	Electronic Brake Booster Module	CAN-C	68240033AJ	2C4RC1N7	2C4RC1N	68240033AJ
ABSO	Anti Lock Brakes OBD	CAN-C	68352786AA	2C4RC1N7	2C4RC1N	68352786AA
SGW	Security Gateway Module	CAN-C	68420261AA		2C4RC1N	68420261AA

ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	VARIANT	VERSION	ISO CODE	CVNS
PCM	USA	1B 47	91 04 01	44	59		6A4A921C
ICS	USA	0F 0C 00	11 16 00	47	00		
RFH	USA / USA	10 17 00	12 18 00	4A	00		
ESM	USA / USA	0F 24 00	12 02 FF	44	02		
ORC	USA / USA	11 1F 00	11 27 00	43	01		
EPS	USA / USA	12 02 03	11 15 01	45	02		
HVAC	USA	0E 09 00	11 29 01	44	01		

DDM	USA / USA	11 30 00	17 42 00	41	02		
PDM	USA	11 30 00	17 42 00	41	02		
DMRL	USA / USA	10 0B 00	12 0C 00	42	01		
DMRR	USA / USA	10 0B 00	12 0C 00	42	01		
PSDML	USA / USA	10 17 00	11 2D 10	40	01		
PSDMR	USA / USA	10 17 00	11 2D 10	40	01		
MSM	USA	0F 2B 00	10 27 03	41	01		
PLGM	USA	17 19 00	18 22 00	42	02		
AMP	USA	0F 05 01	12 1A 01	40	21		
IPC	USA / USA	12 0A 00	12 10 00	47	04		
PTS	USA	0E 32 00	12 1F 00	43	11		
SCCM	USA	0E 30 00	10 2B 00	43	01		
BCM	USA	0D 11 00	12 0B 90	44	15		
ACC	USA / USA	12 30 00	11 0D 00	42	01		
HSM	USA / USA	15 12 00	12 05 01	40	03		
RADIO	USA	12 21 24	12 21 24	82	05		
OCM	USA / USA	11 1F 01	0E 2F 02	40	30		
HVACR	USA	0E 09 00	10 03 02	43	01		
LBSS	USA / USA	11 30 02	12 0D 00	42	02		
RBSS	USA / USA	11 30 02	12 0D 00	42	02		
FFCM	USA / USA	11 06 00	11 2B 00	41	02		
EDM	USA	12 0A 00	11 08 00	40	00		
APM	USA / USA	11 32 00	11 32 00	40	01		
BPCM		0E 03 00	12 07 04	40	05		FEDBFE12
HCP	USA	11 1D 07	12 20 01	40	04		6C36848E 5412B2DD 31B4913E
OBCM	USA	0F 0D 00	11 2B 00	40	02		
MSMP	USA	0F 2B 00	10 27 03	40	01		
DSM	USA / USA	11 16 00	11 15 00	40	00		
VRM	USA / USA	0F 1C 00	11 32 13	40	01		
RCCC	USA	0F 1D 00	11 16 00	40	00		
CVPM	USA / USA	11 32 01	12 13 04	40	03		
EAC	USA	0E 34 00	12 0F 00	41	02		
AHCP	—	—	—	40	00		
EBBM	USA	0E 19 02	11 18 14	40	00		BBFD096B
ABSO	USA	0E 15 02	11 0B 16	42	01		A1B31723
SGW		5	564	41	02		

DTC SUMMARY

ECU	DTC CODE	DTC DESCRIPTION	STATUS
RFH	C0077-00	Low Tire Pressure-	Stored
PLGM	B195F-12	Power Liftgate Chime Control-Circuit Short to Battery	Stored
BPCM	P0AA6-00	Hybrid Battery Voltage System Isolation Fault-	Stored
VRM	B15AE-00	Lost Low Voltage Differential Signal (LVDS) Connection with Media Port 2-	Stored

VRM	B15AD-00	Lost Low Voltage Differential Signal (LVDS) Connection with Media Port 1-	Stored
VRM	B15AB-00	Lost Low Voltage Differential Signal (LVDS) Connection with Display 2-	Stored
VRM	B15AA-00	Lost Low Voltage Differential Signal (LVDS) Connection with Display 1-	Stored

ENVIRONMENTAL DATA SUMMARY**RFH | C0077-00 | STORED | LOW TIRE PRESSURE-**

NAME	VALUE	UNITS
Test Not Completed This Operation Cycle	False	
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Test Failed Since Last Clear	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Warning Indicator Requested	False	
Occurrence flag	Error	
DTC Extended Data Record Number - All	01	
Original Odometer Value	11085	miles
Most Recent Odometer Value	11085	miles
Frequency Counter	1	
Ignition Cycle Counter	31	

PLGM | B195F-12 | STORED | POWER LIFTGATE CHIME CONTROL-CIRCUIT SHORT TO BATTERY

NAME	VALUE	UNITS
Test Failed	False	
Confirmed DTC	True	
Pending DTC	False	
Test Failed This Operation Cycle	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	
Occurrence flag	Error	
Test Not Completed Since Last Clear	False	
Original Odometer Value	11105	miles
Operation Cycle Counter	31	
Most Recent Odometer Value	11105	miles
Frequency Counter	1	

BPCM | P0AA6-00 | STORED | HYBRID BATTERY VOLTAGE SYSTEM ISOLATION FAULT-

NAME	VALUE	UNITS
Test Failed	False	
DTC	0A A6 00	
Test Failed This Operation Cycle	False	
Pending DTC	False	

Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	True	
Occurrence flag	Error	
Key in Ignition	Key_Def	
EPT -WakeUp	Sourced	
Key Position	Ign_Run	
Qualified Contactor Command - QCC	Closed	
Plug in Status	Not plugged in	
Verified Contactor Command - VCC	Closed Restricted	
Contactor Status	Closed	
ChargingLevel	Plug in, but no charge	
HCP Contactor Command	Closed	
Battery in Periodic wake up (Just battery) at time of Fault	False	
Battery in Periodic wake up (Wake up vehicle) at time of Fault	False	
Balance Mode	False	
HVIL Status -Vehicle	PASS	
HVIL Status - Battery pack	PASS	
Pump - Dry Run Detection	PASS	
Pump - Wire Open\Short to Gnd	PASS	
Pump - Switch Power Shorted	PASS	
Pump - Overcurrent	PASS	
Pump - Overtemperature	PASS	
CVTN COMP ERR H	Latched	
CVTN COMP ERR L	Normal	
CVTN COMP FLT H	Normal	
CVTN COMP FLT L	Normal	
CVTN ABORT L	Normal	
CVTN CRC FAULT H	Normal	
CVTN CRC FAULT L	Normal	
CVTN EDGE ERR L	Normal	
CVTN EDGE ERR H	Normal	
CVTN ABORT H	Normal	
CVTN STK FAULT ERR	Active	
CVTN STOP ERR	Normal	
CVTN FRAM ERR	Normal	
CVTN COMM TIMEOUT	Active	
CVTN VDIG WAKE FAULT	Normal	
CVTN INT TEMP FAULT	Normal	
CVTN SYS RESET	Normal	
CVTN VDIG FAULT	Normal	
CVTN VM FAULT	Normal	

CVTN VP FAULT	Normal	
CVTN HREF FAULT	Normal	
CVTN VP CLAMP	Active	
CVTN ANALOG FAULT ERR	Latched	
CVTN FACT CKSUM ERR	Latched	
CVTN HREF GND FAULT	Active	
CVTN ADC CAL ERR	SNA	
CVTN CUST ECC COR	Normal	
CVTN ACT ECC ERR	SNA	
CVTN CUST ECC ERR	SNA	
CVTN FACT ECC COR	SNA	
Fault Path	01	
Fault trigger level 1	False	
Fault trigger level 2	False	
Fault trigger level 3	False	
Key - DriveRdy (CAN)	True	
Battery Cell Highest Cell number	93	
Battery Cell Lowest Cell number	21	
Battery Temperature Lowest Sensor number	12	
Battery Temperature Number of Failing Sensors	00	
Battery Temperature Highest Sensor number	10	
HV Cooling Pump Relay Drive	Not Sourced	
Pump - Battery Coolant Level Low	False	
Isolation Vehicle Diagnostic Status	Run and Failed	
CVTN CUST CKSUM ERR	Normal	
Isolation Battery Diagnostic Status	Run and Passed	
FoM - for this DTC (lifetime fails counts on pass)	0.0000	seconds
Ignition Cycle Counter	3	
Most Recent Odometer Value	11354	miles
Frequency Counter	2	
Original Odometer Value	11354	miles
Battery Total Time Awake	27392776	seconds
FoM - for this DTC (lifetime fails)	1	events
FoM - for this DTC (lifetime longest fail on pass)	0.000	seconds
Vehicle mileage at time of fault (ODO signal in \$3D2)	11359.26	miles
Battery Lifetime Miles	2.95	miles
System (12) Volts at time of fault	14.663	Volts
Battery Lifetime AmpHrs of Charge	10043.8	AHr
Vehicle Speed	33.0	MPH
Power Up SOC at time of Fault	23.9	%
SOC at time of Fault	24.3	%
Battery Lifetime AmpHrs of DisCharge	10020.6	AHr
HVIL PWM Duty Cycle - Vehicle	50.2	%
HVIL PWM Frequency - Vehicle	88.0	Hz

HVIL PWM peak voltage Sourced - Vehicle	13.425	Volts
HV Battery Current HVBatCrnt	-13.40	Amps
HVIL Source Voltage- Battery	1.385	Volts
HVIL Returned current - Battery	30.20	mA
HVIL PWM peak voltage Sensed - Vehicle	13.328	Volts
HV Battery Current Sensor 2 Hall Low	-12.75	Amps
BPCM temperature min	45	°F
HV Battery Current Sensor 1 Hall High	-14.05	Amps
HV Cooling Speed Pump 1 Target	0	rpm
HV Cooling Speed pump 1 Speed	0	rpm
Charge indicator Temp	48	°F
Isolation Circuitry Vd	0.000	Volts
BPCM temperature max	48	°F
Isolation Circuitry Vb	2.503	Volts
WC and Circuitry Vcc Voltage	5.019	Volts
WC and Circuitry 2.5V Reference Voltage	2.501	Volts
Isolation Circuitry Va	3.031	Volts
Cycles left to self heal	40	No Unit
WC and CircuitryISO 8V Reference Voltage	7.995	Volts
WC and Circuitry Weld Contactor Sensor G (Pack Negative) Voltage	-0.2	Volts
HV Battery Charge Power 2sec	86520	watts
HV Battery Charge Power 10sec	81987	watts
Battery Full AmpHr Capacity	47	AmpHrs
Battery Lifetime Number Of Closes	2848	
Cell Impedance Max Discharge	0	mOhms
Cell Impedance Mim Discharge	0	mOhms
HV Battery Power	007362	watts
Battery Cell Voltage Minimum	3574	mV
Battery Cell Voltage Maximum	3594	mV
HV Battery Discharge Power 2sec	82311	watts
HV Sensor A Pack Voltage	343.70	Volts
Battery Cell Voltage Average	3582	mV
HV Battery Voltage (cell sum)	343.90	Volts
HV Battery Voltage (Module Sum)	342.80	Volts
HV Sensor C OBCM (HVOBC Fuse) Voltage	343.70	Volts
HV Battery Discharge Power 10sec	75834	watts
HV Sensor D Heater (HVHTR Fuse) Voltage	343.80	Volts
HV Sensor B Bus\Link (Pre-Fuse) Voltage	343.80	Volts
Battery Temperature Average Module	46	°F
Battery Temperature Minimum Module	45	°F
HV Sensor G Weld Contactor(Pack Negative) Voltage	-0.2	Volts
HV Cooling OBCM temp inlet Temp	50	°F
Battery Temperature Maximum Module	48	°F
HV Cooling Battery coolant inlet temp	43	°F

HV Cooling Battery coolant outlet temp	43	°F
Isolation Battery Impedance	0.8480	Mega Ohms
Isolation Vehicle Impedance	0.2480	Mega Ohms

VRM | B15AE-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH MEDIA PORT 2-

NAME	VALUE	UNITS
DTC	95 AE 00	
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	
Occurrence flag	Error	
DTC Extended Data Record Number - All	01	
Frequency Counter	5	
Most Recent Odometer Value	11055	miles
Original Odometer Value	10101	miles
Ignition Cycle Counter	34	

VRM | B15AD-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH MEDIA PORT 1-

NAME	VALUE	UNITS
DTC	95 AD 00	
Test Failed	False	
Pending DTC	False	
Test Failed This Operation Cycle	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
DTC Extended Data Record Number - All	01	
Warning Indicator Requested	False	
Occurrence flag	Error	
Original Odometer Value	10101	miles
Most Recent Odometer Value	11055	miles
Frequency Counter	5	
Ignition Cycle Counter	34	

VRM | B15AB-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH DISPLAY 2-

NAME	VALUE	UNITS
DTC	95 AB 00	
Test Failed	False	

Pending DTC	False	
Test Failed This Operation Cycle	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Warning Indicator Requested	False	
Test Not Completed This Operation Cycle	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Original Odometer Value	10101	miles
Most Recent Odometer Value	11055	miles
Frequency Counter	5	
Ignition Cycle Counter	33	

VRM | B15AA-00 | STORED | LOST LOW VOLTAGE DIFFERENTIAL SIGNAL (LVDS) CONNECTION WITH DISPLAY 1-

NAME	VALUE	UNITS
DTC	95 AA 00	
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	
DTC Extended Data Record Number - All	01	
Occurrence flag	Error	
Original Odometer Value	10101	miles
Most Recent Odometer Value	11055	miles
Frequency Counter	5	
Ignition Cycle Counter	34	

SNAPSHOT DATA SUMMARY





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