

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





3.6L VVT

2C4RC1BG8







1. FUSE SPECIFICATIONS

FUSE	AMPERES	DESCRIPTION
1	15	IGNITION
2	10	STOP LIGHTS
3	10	REAR WIPER
4	10	REAR WIPER
5	10	REAR WIPER
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AC 80 B30

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Group, Inc. Milwaukee, WI 53209





VVT





J1 40A PWR FOLDING SEAT
J2 40A PWR BATT-PWR LIFTGATE
T-CASE MOD

J3 40A PWR DOOR MOD
J4 40A PWR DOOR MOD
J5 40A PWR DOOR MOD
J6 40A PWR DOOR MOD
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J200 40A PWR DOOR MOD

J12 30A REAR HVAC
J13 60A 100-MAIN
J14 40A EBL

J15 40A FRONT HVAC
J17 40A STARTER SOLENOID
J18 20A NCC/PCM TRANS RANGE
J19 60A RAD FAN
J20 30A FT/PR WASH
J21 20A FT/PR WASH
J22 25A SLEPOOF MOD
J23 25A 10K OFF/VENTS/
ACC-PWR WINDOWS

M1 15A OMS/LAMP FEED
M2 20A TRAILER LIGHTING
M3 20A FT/PR ASLE LOW/PRD MOD 2
VAC PUMP MOTOR

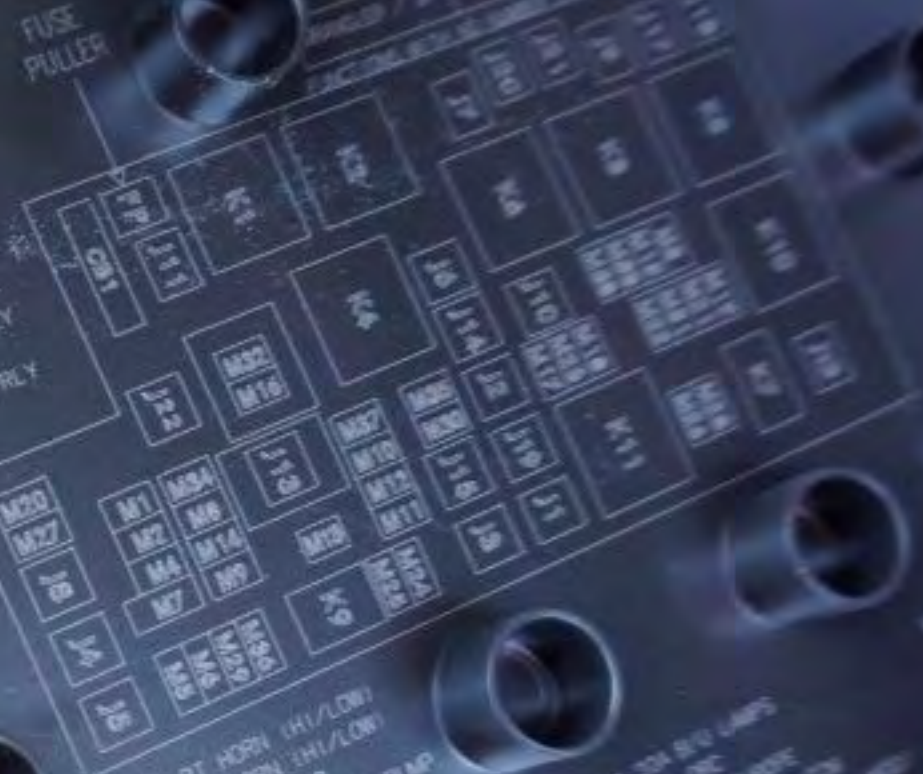
M4 20A INVERTER
M5 20A PWR OUTLET #1 (ACC)
M6 20A PWR OUTLET #2
M7 20A PWR OUTLET #3
M8 20A PWR OUTLET #4
M9 20A PWR OUTLET #5
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M101 20A PWR OUTLET #97
M102 20A PWR OUTLET #98
M103 20A PWR OUTLET #99
M104 20A PWR OUTLET #100

M11 10A HVAC (ATC)
M12 30A AMP/RADIO
M13 20A 100-CON/COM/STREN/
CLK MOD/MULTIFCTN
SW/ITM/WH
M15 20A MULTIFCTN SW MOD
COM/COM/T-CASE MOD
RR VIEW MIRROR
ASSY SHFT/TPM/ANC
VAC PUMP CTRL

M16 10A ORC/ODM
M17 15A LT-TAIL/LIC/PR- LUP
M18 15A PT-TAIL/PR/PR- LUP
M19 20A ASD #1 AND #2
M20 20A ASD #3

M22 10A RT HORN (HI/LOW)
M23 10A LT HORN (HI/LOW)
M24 25A REAR WIPER
M25 20A FUEL/DSL LIFT PUMP
M26 10A PWR MIRR
M27 10A 10K SW/WH/PRM
M28 10A 10K SW/WH/PRM
M29 10A 10K SW/WH/PRM
M30 10A 10K SW/WH/PRM
M31 10A 10K SW/WH/PRM
M32 10A 10K SW/WH/PRM
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M100 10A 10K SW/WH/PRM

FUSE PULLER



M16 10A ORC/ODM
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M100 10A 10K SW/WH/PRM

M37 30A 5V LAMP
M38 10A ASD
M39 10A ASD
M40 10A ASD
M41 10A ASD
M42 10A ASD
M43 10A ASD
M44 10A ASD
M45 10A ASD
M46 10A ASD
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M100 10A ASD



DO NOT PRY VENTS
SHIELD
EYES
EXPLOSIVE GASES
CAN CAUSE BLINDNESS OR
FLUSH EYES
IMMEDIATELY
WITH WATER.
GET MEDICAL
KEEP OUT



MPG

15

30

39530 mi RUN



MISE EN GARDE: NETTOYER LE BOUCHON DE REMPLISSAGE
AVANT DE LE RETIRER. UTILISER UNIQUEMENT DU LIQUIDE
DOT 3 PROVENANT D'UN CONTENANT SCELLÉ.

04779659AA

WARNING: CLEAN FILLER CAP BEFORE
REMOVING. USE ONLY DOT 3 FLUID
FROM A SEALED CONTAINER.

























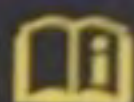
TIRE AND LOADING INFORMATION

SEATING CAPACITY – TOTAL 7 FRONT 2 REAR 5

THE COMBINED WEIGHT OF OCCUPANTS AND CARGO SHOULD NEVER EXCEED
521 KG OR 1150 LB

TIRE	FRONT	REAR	SPARE
ORIGINAL TIRE SIZE	P225/65R17	P225/65R17	T145/80D17
COLD TIRE INFLATION PRESSURE	250 kPa / 36 PSI	250 kPa / 36 PSI	420 kPa / 60 PSI

SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION



ER247701



VALERA HT

RF

PRIMEWELL



VALTERRA HT

RF



PRIMEWELL

DOT 5NY4 007
7130 700 4AMS 100

ERRAHT

225/65R17 102H

MOUNT ONLY ON 17" DIAMETER RIM
NEVER INFLATE BEYOND 48PSI (33PSI T)

JM





SOLUS KH16

RR





911111

P225/65R17

100H





DOT 17E6 YP5M (3413)



LR





MADE IN KOREA

3813

DOT 27E6 YF5M

PS











100H M+S

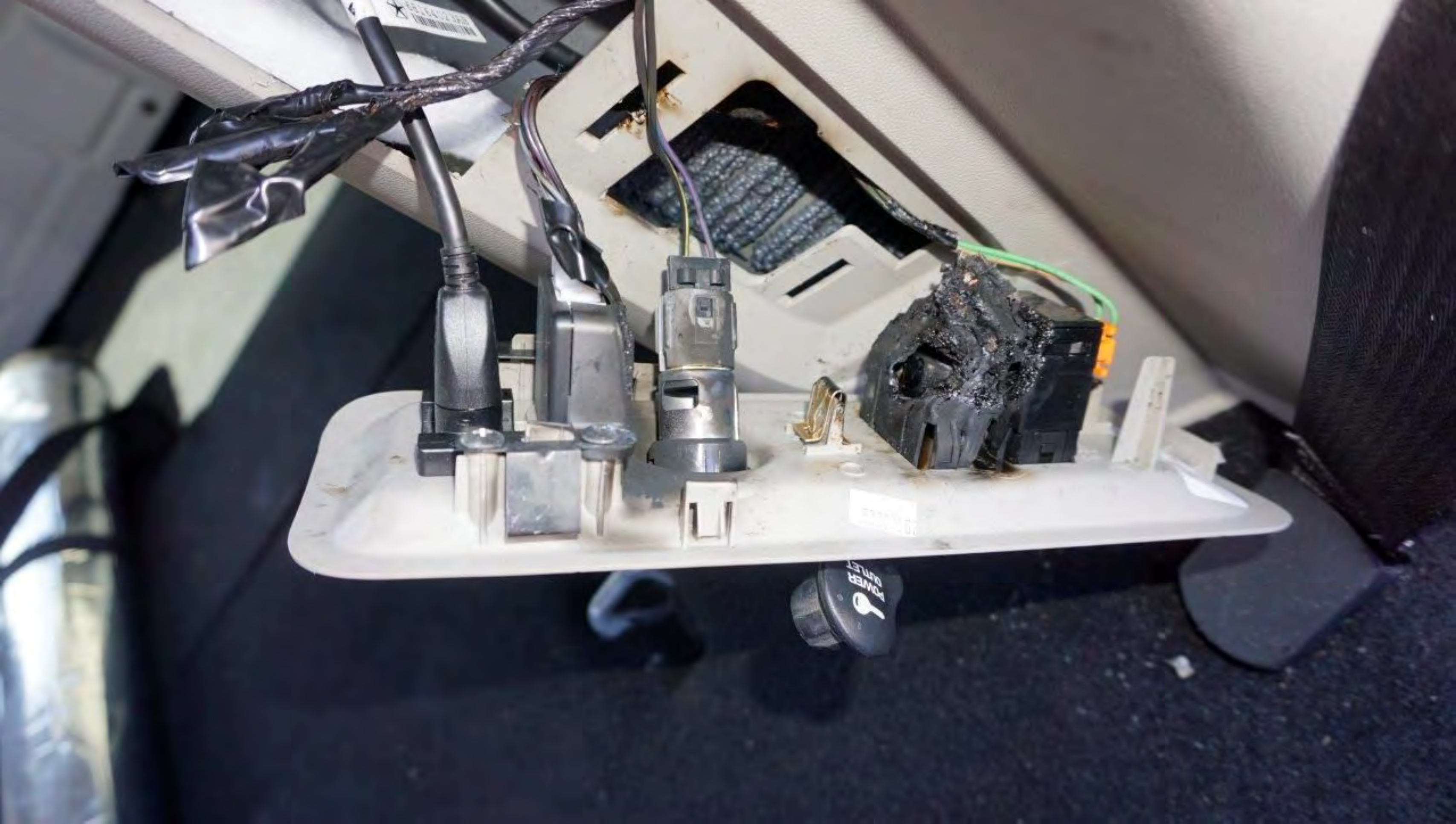
DOT 27E6

YPSM











32217162









6816402388
V02000001000



522116





































★ 69164023A5
10000000000000000000

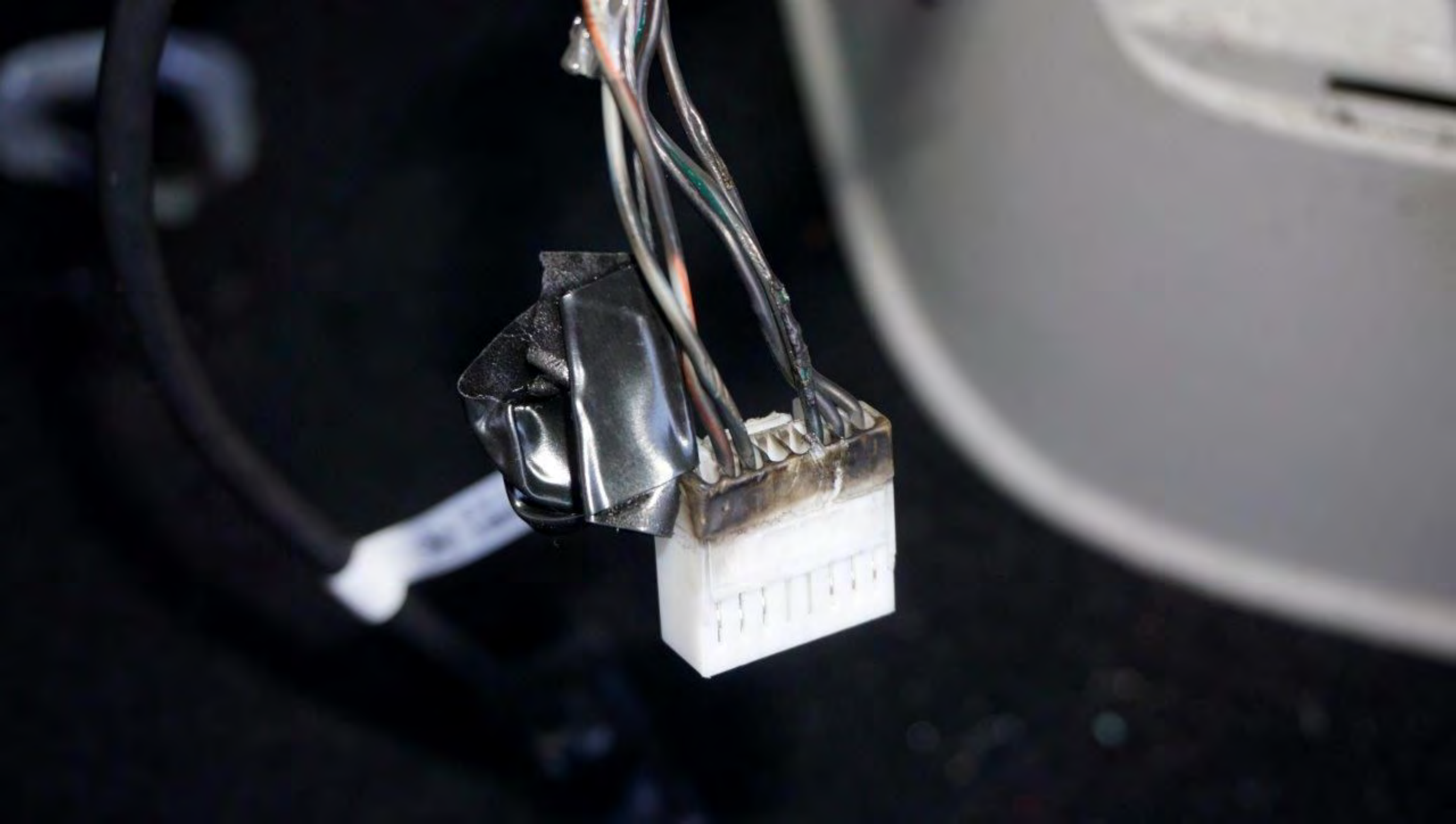


32217162



























PUSH TO
RELEASE

TOWN & COUNTRY



COUNTRY



CHRUGITE

Utilities

Reports

Monitors

Preferences

About

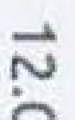
Help

 **Vehicle View**

Roll over an ECU to see full name. Click on an ECU for complete details.

2014 RT 3.6L

VIN: 2C4RC1E [REDACTED]

Battery:  12.07 volts

Legend

Active ECU

Non-responsive ECU

DTCs Present

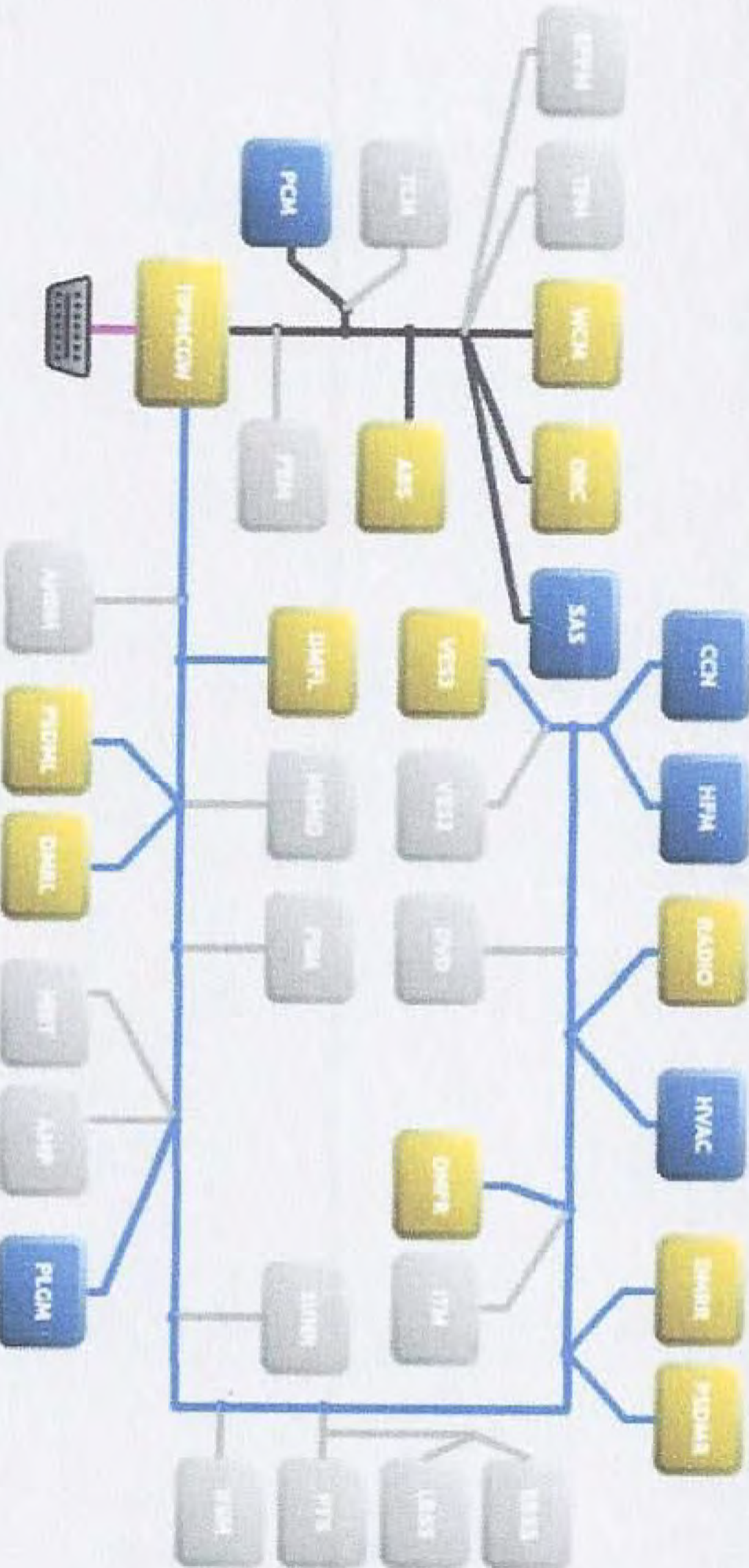
ECU Not Built

Scanning ECU

New Flash Available

Diag CAN-C

CAN-C



All DTCs

Diagnostic Procedures

Customer Preferences

Vehicle Preparations

Double-click row selection to view environmental data. Click on column heading to sort table.

All

Active

Stored

Pending

	ECU	Code	Status	Description
A	ABS	C107B-62	Stored	Wheel Speed Comparative Performance-Signal Compare Failure
A	A			

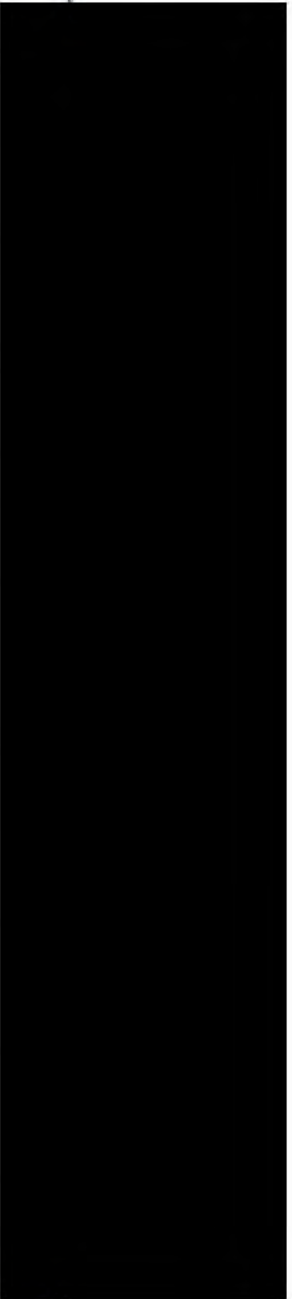
View Freeze Frame

View Event Data

Clear Stored DTCs

Disconnect

Warnings: 1 Errors: 0



UGIE

DMRL | B210D | Stored | Battery Voltage Low

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	Counts
Inhibit Monitor	Not Set	
Most Recent Odometer	39052	miles
Occurence Flag	Occurence	
Operation Cycle Counter	57	Counts
Original Odometer	39052	miles

DMRR | B210A | Stored | System Voltage Low

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	2	Counts
Inhibit Monitor	Not Set	
Most Recent Odometer	39052	miles
Occurence Flag	Occurence	
Operation Cycle Counter	57	Counts
Original Odometer	39052	miles

DMRR | B210D | Stored | Battery Voltage Low

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	Counts
Inhibit Monitor	Not Set	
Most Recent Odometer	39052	miles
Occurence Flag	Occurence	
Operation Cycle Counter	57	Counts
Original Odometer	39052	miles

ORC | B2204-00 | Stored | ECU Configuration Mismatch-

Name	Value	Units
Confirmed DTC	True	
Frequency Counter	2	
Most Recent Odometer Value	39052	miles

Occurrence flag	Error	
Operation Cycle Counter	56	
Original Odometer Value	39052	miles
Pending DTC	False	
Test Failed	False	
Test Failed Since Last Clear	True	
Test Failed This Operation Cycle	False	
Test Not Completed Since Last Clear	False	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	

[REDACTED] Stored System Voltage Low		
Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	Counts
Inhibit Monitor	Set	
Most Recent Odometer	39052	miles
Occurrence Flag	Occurrence	
Operation Cycle Counter	56	Counts
Original Odometer	39052	miles
Warning Indicator Request State	Off	

PSDML B210D Stored Battery Voltage Low		
Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	Counts
Inhibit Monitor	Set	
Most Recent Odometer	39052	miles
Occurrence Flag	Occurrence	
Operation Cycle Counter	56	Counts
Original Odometer	39052	miles
Warning Indicator Request State	Off	

PSDMR B210A Stored System Voltage Low		
Name	Value	Units
DTC Readiness Flag	Complete	

CHR

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DTC Storage State	Stored	
Frequency Counter	1	Counts
Inhibit Monitor	Set	
Most Recent Odometer	39052	miles
Occurence Flag	Occurance	
Operation Cycle Counter	56	Counts
Original Odometer	39052	miles
Warning Indicator Request State	Off	

B210D | Stored | Battery Voltage Low

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	Counts
Inhibit Monitor	Set	
Most Recent Odometer	39052	miles
Occurence Flag	Occurance	
Operation Cycle Counter	56	Counts
Original Odometer	39052	miles
Warning Indicator Request State	Off	

RADIO | B157B | Active | Satellite Region Mismatch - US/Canada

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Active	
Frequency Counter	2	
Most Recent Odometer	39420	miles
Occurence Flag	Fault	
Operation Cycle Counter	0	
Original Odometer	15977	miles
Warning Indicator Request State	Off	

TIPMGW | B210D | Stored | Battery Voltage Low

Name	Value	Units
Accumulation Timer	176	minutes
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Ignition Key Cycles	64	

Odometer	39055.9	miles
Warning Indicator Request State	Off	

B2305 | Stored | Wiper Park Switch Input Circuit High (Stuck High)

Name	Value	Units
Accumulation Timer	601	minutes
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Ignition Key Cycles	53	
Odometer	39040.0	miles
Warning Indicator Request State	Off	

| B230D | Stored | Rear Wiper Park Switch Input Circuit Low (Stuck Low)

Name	Value	Units
Accumulation Timer	14	minutes
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Ignition Key Cycles	70	
Odometer	39048.0	miles
Warning Indicator Request State	Off	

B230E | Stored | Rear Wiper Park Switch Input Circuit High (Stuck High)

Name	Value	Units
Accumulation Timer	631	minutes
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Ignition Key Cycles	67	
Odometer	39051.9	miles
Warning Indicator Request State	Off	

VES3 | B210A | Stored | System Voltage Low

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	
Most Recent Odometer	39052	miles
Number of DTC	1	
Occurrence Flag	Occurrence	
Operation Cycle Counter	43	

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Original Odometer	39052	miles
Warning Indicator Request State	Off	

VES3 | B210D | Stored | Battery Voltage Low

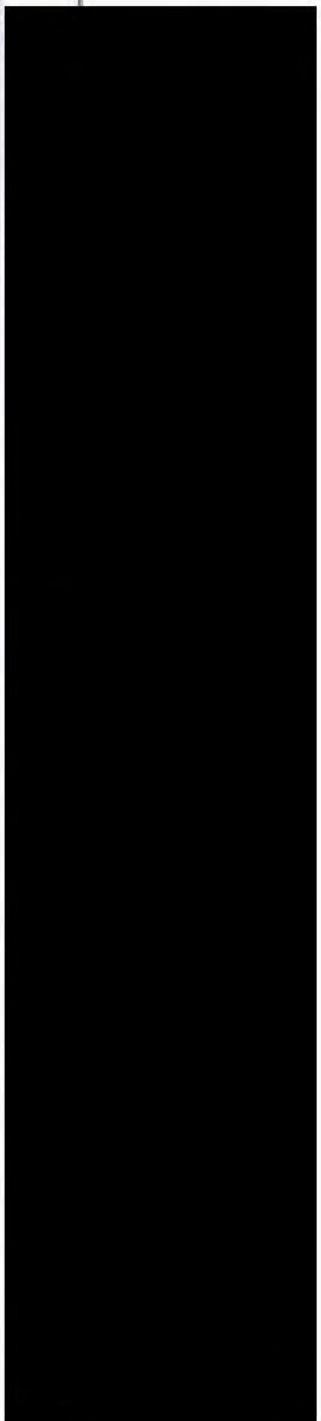
Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	
Most Recent Odometer	39052	miles
Number of DTC	1	
Occurence Flag	Occurence	
Operation Cycle Counter	51	
Original Odometer	39052	miles
Warning Indicator Request State	Off	

WCM | B210D | Stored | Battery Voltage Low

Name	Value	Units
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Frequency Counter	1	
Most Recent Odometer	39052	miles
Occurence Flag	Fault	
Operation Cycle Counter	56	
Original Odometer	39052	miles
Warning Indicator Request State	Off	



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DTC Summary Information

ECU	DTC Code	Status	DTC Description
ABS	C107B-62	Stored	Wheel Speed Comparative Performance-Signal Compare Failure
ABS	C212A-16	Stored	System Voltage-Circuit Voltage Below Threshold
ORC	B2204-00	Stored	ECU Configuration Mismatch-
WCM	B210D	Stored	Battery Voltage Low
DMFL	B21A1	Stored	ECU Reset/Recovery Occurred
DMFL	B210D	Stored	Battery Voltage Low
DMFL	B210A	Stored	System Voltage Low
DMFR	B21A1	Stored	ECU Reset/Recovery Occurred
DMFR	B210D	Stored	Battery Voltage Low
DMFR	B210A	Stored	System Voltage Low
DMRL	B210A	Stored	System Voltage Low
DMRL	B210D	Stored	Battery Voltage Low
DMRR	B210A	Stored	System Voltage Low
DMRR	B210D	Stored	Battery Voltage Low
PSDML	B210A	Stored	System Voltage Low
PSDML	B210D	Stored	Battery Voltage Low
PSDMR	B210A	Stored	System Voltage Low
PSDMR	B210D	Stored	Battery Voltage Low
RADIO	B157B	Active	Satellite Region Mismatch - US/Canada
TIPMCGW	B2305	Stored	Wiper Park Switch Input Circuit High (Stuck High)
TIPMCGW	B210D	Stored	Battery Voltage Low
TIPMCGW	B230E	Stored	Rear Wiper Park Switch Input Circuit High (Stuck High)
TIPMCGW	B230D	Stored	Rear Wiper Park Switch Input Circuit Low (Stuck Low)
VES3	B210D	Stored	Battery Voltage Low
VES3	B210A	Stored	System Voltage Low

Snapshot Data Summary Information

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UtilitiesReportsMonitorsPreferencesAboutHelp

ABS View

Click on tabs to access various ECU operations and information for the selected ECU.

FlashDataDTCsActuatorsSystem TestsMisc FunctionsECU Details

Double-click row selection to view environmental data. Click on column heading to sort table.

AllActiveStoredPending

	ECU	Code	Status	Description
	ABS	C107B-62	Stored	Wheel Speed Comparative Performance-Signal Compare Failure
	ABS	C212A-16	Stored	System Voltage-Circuit Voltage Below Threshold

View Freeze FrameView Event DataClear Stored DTCs

Software Number:
Not Available

Hardware Number:
Not Available

Overview

Name:
Anti Lock Brakes

Flash Part Number:
68183803AC

Bus Type:
CAN C

Hardware Version:
0A.0E.00

Software Version:
#0: 12.51.40

Spare Part Number:
Not Available

ISO Code:

Software Number:
Not Available

Hardware Number:
Not Available

Search

Service Information

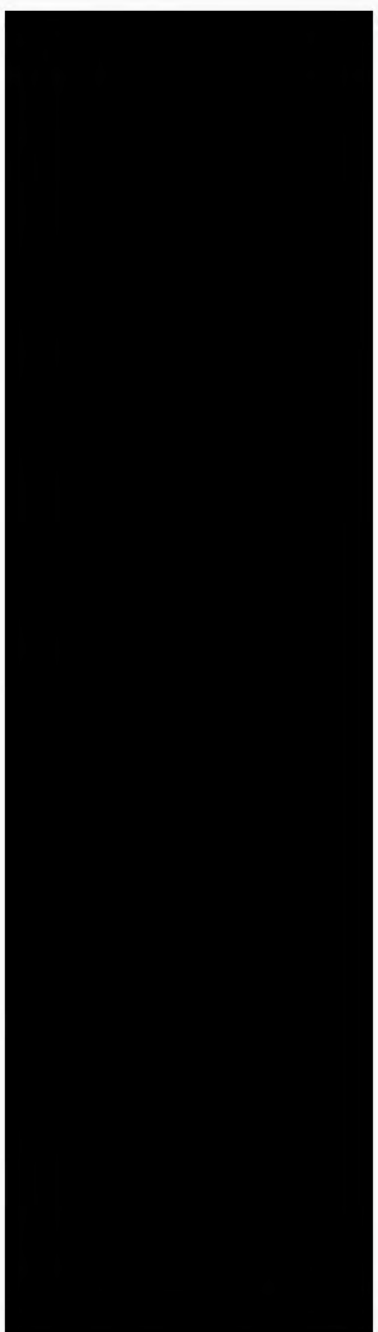
Enter search phrase here

wiTECH

LoginOff-line

DisconnectWarnings: 1 Errors: 0

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UGIE

Page 1

UtilitiesReportsMonitorsPreferencesAboutHelp

DMFL View

Click on tabs to access various ECU operations and information for the selected ECU.

FlashDataDTCsActuatorsSystem TestsMisc FunctionsECU Details

Double-click row selection to view environmental data. Click on column heading to sort table.

AllActiveStoredPending

	ECU	Code	Status	Description
	DMFL	B21A1	Stored	ECU Reset/Recovery Occurred
	DMFL	B210D	Stored	Battery Voltage Low
	DMFL	B210A	Stored	System Voltage Low

View Freeze Frame

View Event Data

Clear Stored DTCs

SearchService Information

Enter search phrase here

wiTECH

Overview

Name:Door Module Front Left

Flash Part Number:05026861AE

Bus Type:CAN IHS

Hardware Version:08.10

Software Version:11.13.00

Spare Part Number:Not Available

ISO Code:

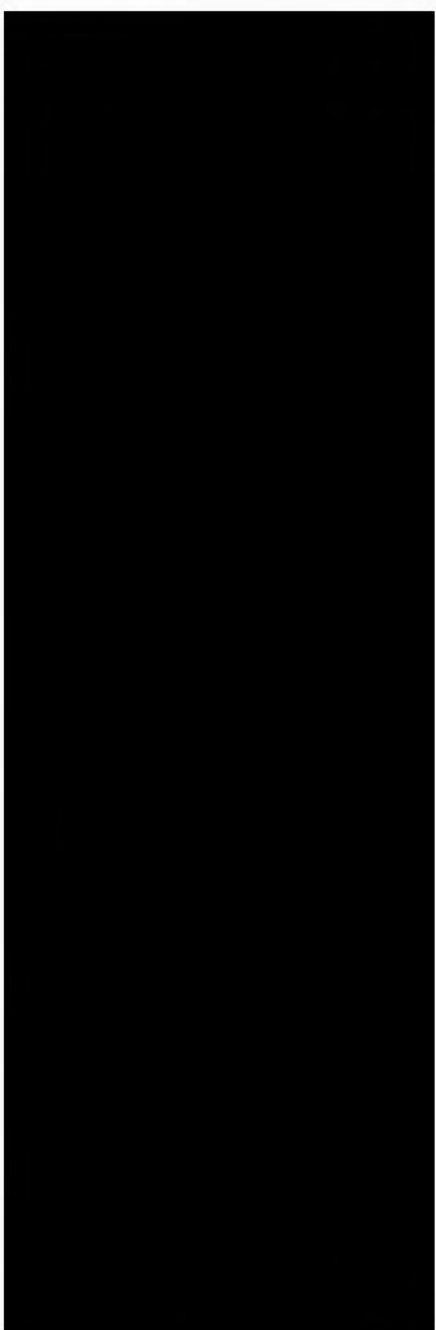
Software Number:Not Available

Hardware Number:Not Available

LoginOffline

DisconnectWarnings: 1 Errors: 0

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UtilitiesReportsMonitorsPreferencesAboutHelp

DMFR View

Click on tabs to access various ECU operations and information for the selected ECU.

FlashDataDTCSActuatorsSystem TestsMisc FunctionsECU Details

Double-click row selection to view environmental data. Click on column heading to sort table.

Overview

Name:Door Module Front Right

Flash Part Number:05026860AE

Bus Type:CAN IHS

Hardware Version:08.10

Software Version:11.13.00

Spare Part Number:Not Available

ISO Code:

Software Number:Not Available

Hardware Number:Not Available

AllActiveStoredPending

ECU	Code	Status	Description
DMFR	B21A1	Stored	ECU Reset/Recovery Occurred
DMFR	B210D	Stored	Battery Voltage Low
DMFR	B210A	Stored	System Voltage Low

View Freeze Frame

View Event Data

Clear Stored DTCS

SearchService Information

Enter search phrase here

wi tech

Disconnect

Warnings: 1 Errors: 0