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

PE15-003

FLAT CHRYSLER

3-18-2015

ENCLOSURE 4

CAIR Backup

[redacted]










MICHELIN

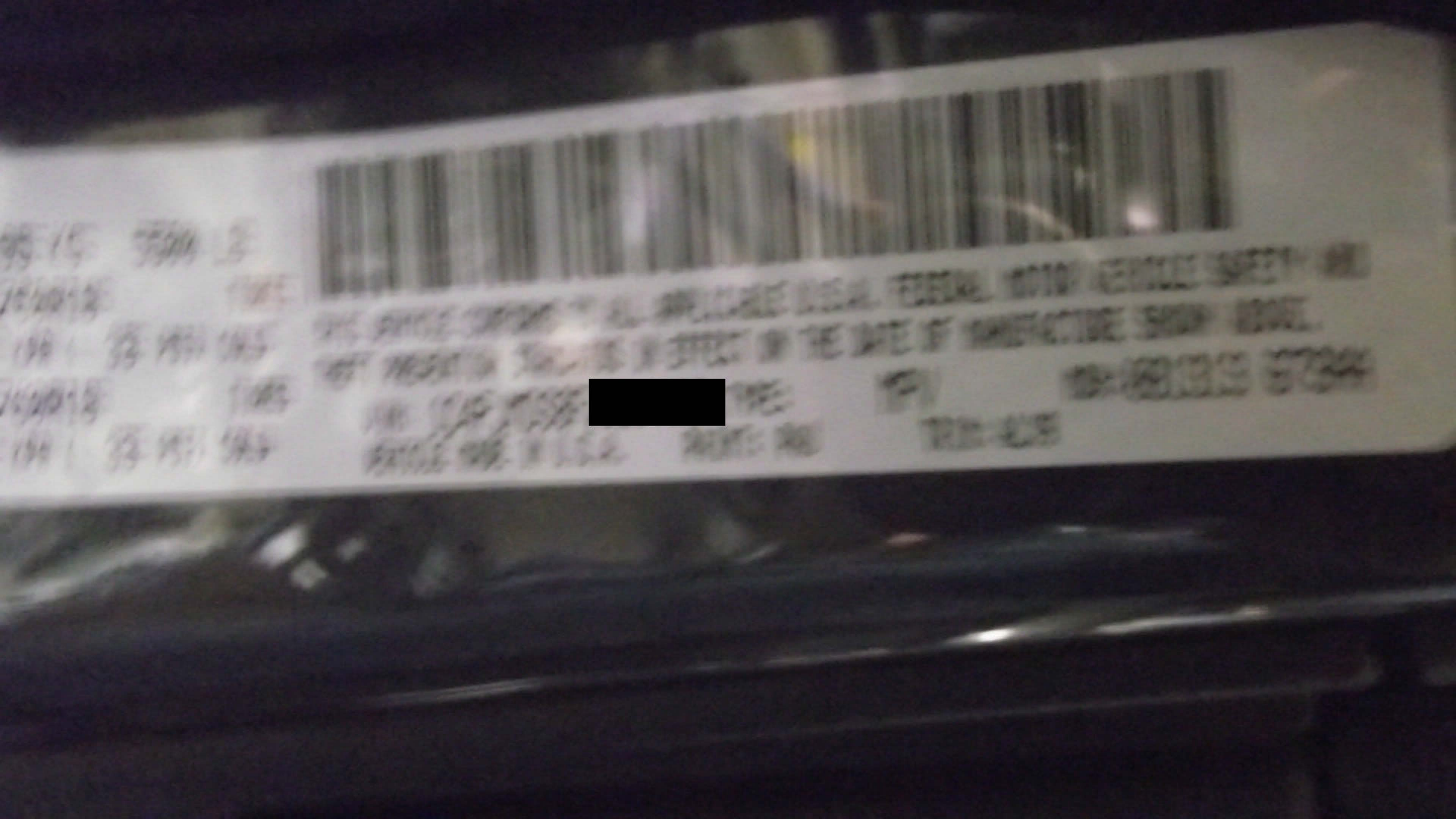

Replace
CHEROKEE
Replace


Jeep
4x4






Doors
Open
1803 mi
60
80
100
120
140
MPH
km/h






Jeep













EVEN WITH ADVANCED AIRBAGS

- CHILDREN CAN BE KILLED OR SERIOUSLY INJURED BY THE AIRBAG.
- THE BACK SEAT IS THE SAFEST PLACE FOR CHILDREN.
- NEVER PUT A REAR-FACING CHILD SEAT IN THE FRONT.
- ALWAYS USE SEATBELTS AND CHILD RESTRAINTS.
- SEE OWNER'S MANUAL FOR MORE INFORMATION ABOUT AIRBAGS.



⚠ MISE EN GARDE

MÊME AVEC DES SACS GONFLABLES PERFECTIONNÉS

- LES ENFANTS PEUVENT ÊTRE TUÉS OU GRAVEMENT BLESSÉS PAR UN SAC GONFLABLE.
- LA BANQUETTE ARRIÈRE EST LA PLACE LA PLUS SÉCURITAIRE POUR LES ENFANTS.
- NE JAMAIS PLACER UN SIÈGE POUR ENFANT ORIENTÉ VERS L'ARRIÈRE À L'AVANT DU VÉHICULE.
- TOUJOURS UTILISER LES CEINTURES DE SÉCURITÉ ET LES SYSTÈMES DE RETENUE POUR ENFANT.
- CONSULTER LE GUIDE DE L'AUTOMOBILISTE POUR OBTENIR PLUS DE RENSEIGNEMENTS SUR LES SACS GONFLABLES.

⚠ WARNING

HIGHER ROLLOVER RISK

- AVOID ABRUPT MANEUVERS AND EXCESSIVE SPEED.
- ALWAYS BUCKLE UP.
- SEE OWNER'S MANUAL FOR FURTHER INFORMATION.



⚠ MISE EN GARDE

PLUS GRAND RISQUE DE CAPOTAGE

- ÉVITER LES MANOEUVRES ABRUPTES ET LA VITESSE EXCESSIVE.
- TOUJOURS PORTER LES CEINTURES DE SÉCURITÉ.
- CONSULTER LE GUIDE DE L'AUTOMOBILISTE POUR DE PLUS AMPLES RENSEIGNEMENTS.

05106113AA

VOUS DEVEZ PORTER LES CEINTURES DE SÉCURITÉ

CONSULTER LE GUIDE DE L'AUTOMOBILISTE POUR DE PLUS AMPLES RENSEIGNEMENTS

EXCESSIVE.

DE

0510811300




MIS




Jeep


6848
2015






Jeep

⚠ WARNING

EVEN WITH ADVANCED AIRBAGS

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05108114AA



⚠ MISE EN GARDE

MÊME AVEC DES SACS GONFLABLES PERFECTIONNÉS

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- NE JAMAIS PLACER UN SIÈGE POUR ENFANT ORIENTÉ VERS L'ARRIÈRE À L'AVANT DU VÉHICULE.
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- CONSULTER LE GUIDE DE L'AUTOMOBILISTE POUR OBTENIR PLUS DE RENSEIGNEMENTS SUR LES SACS GONFLABLES.






deer







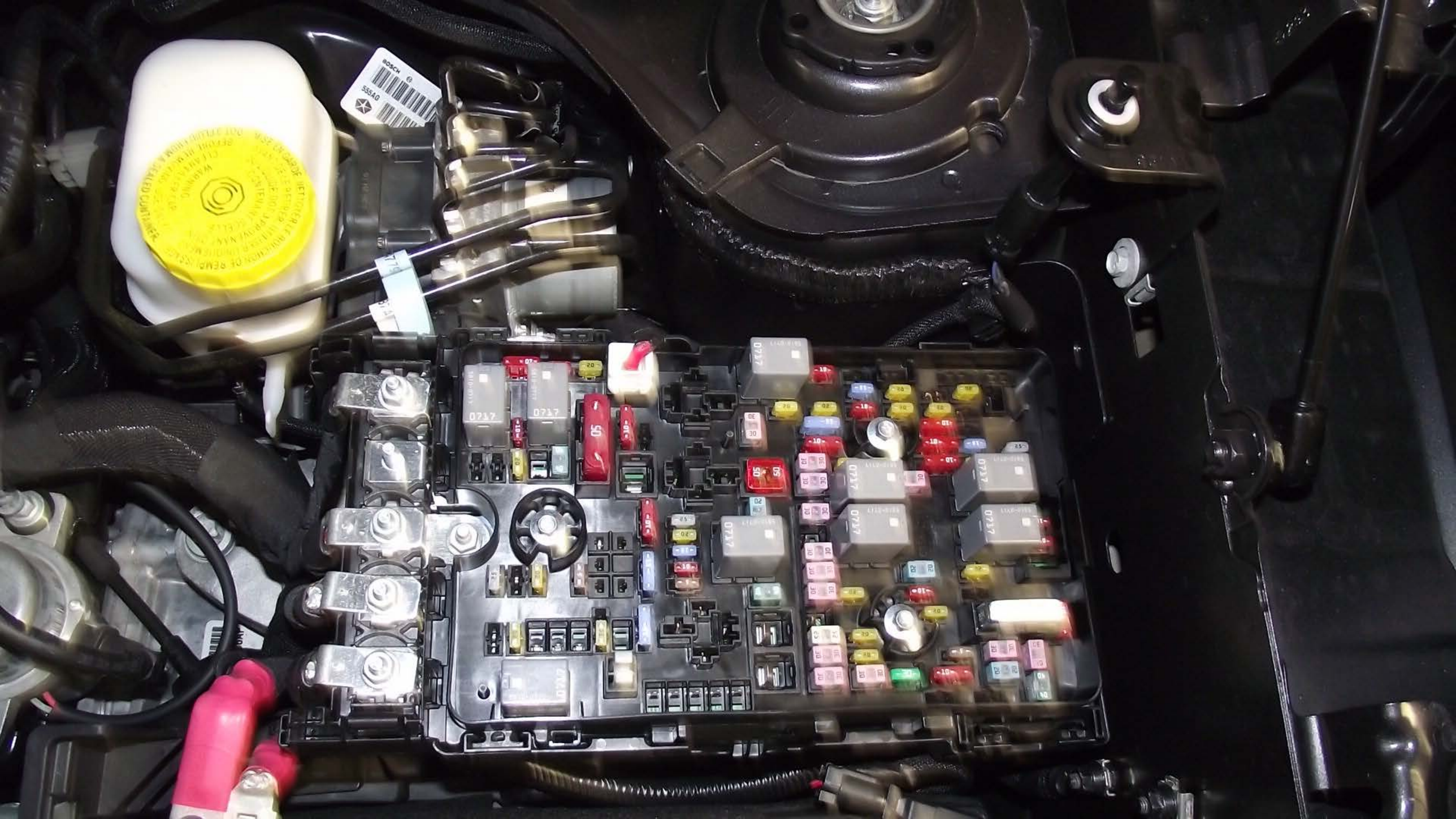

Jeep

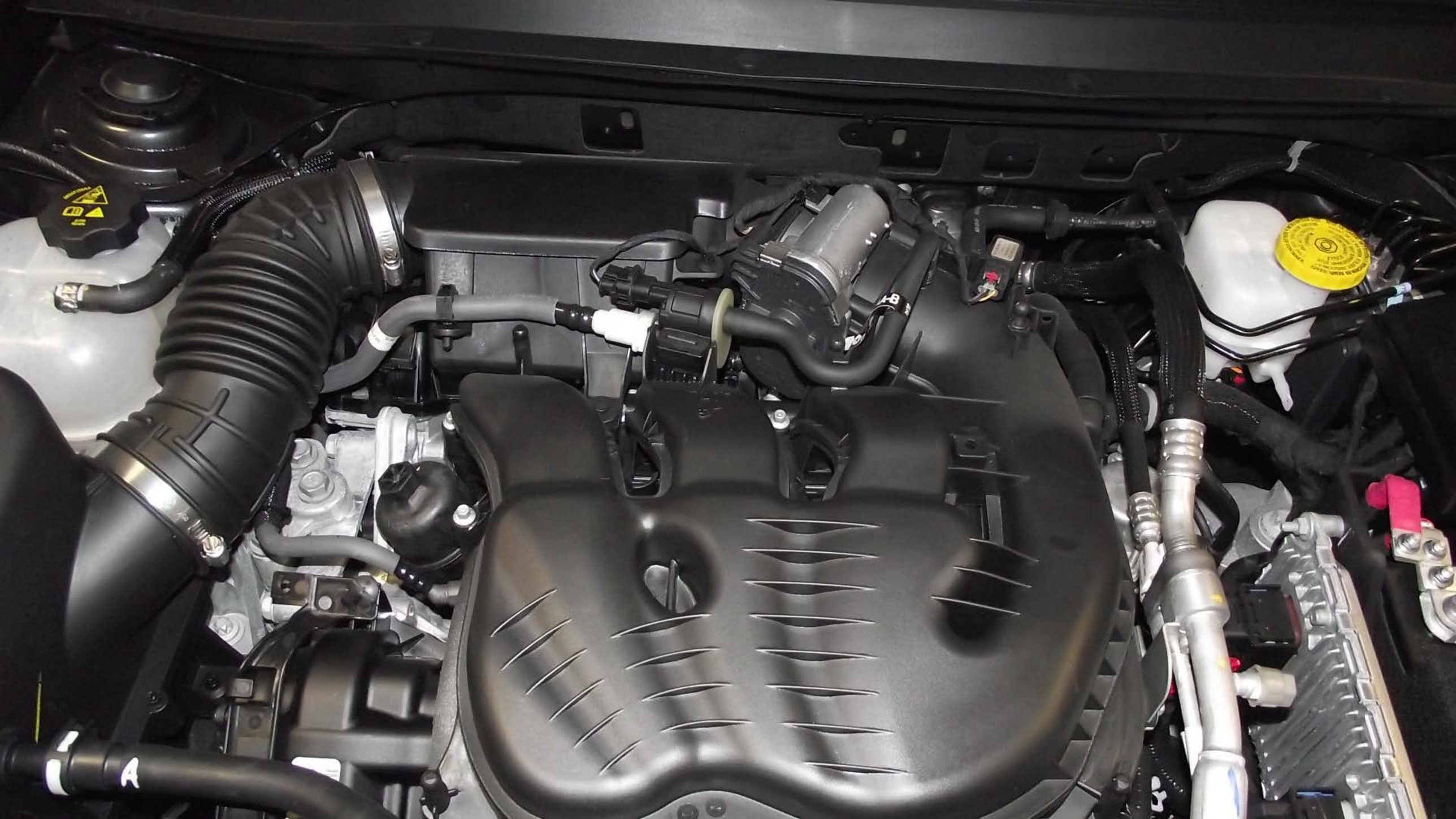




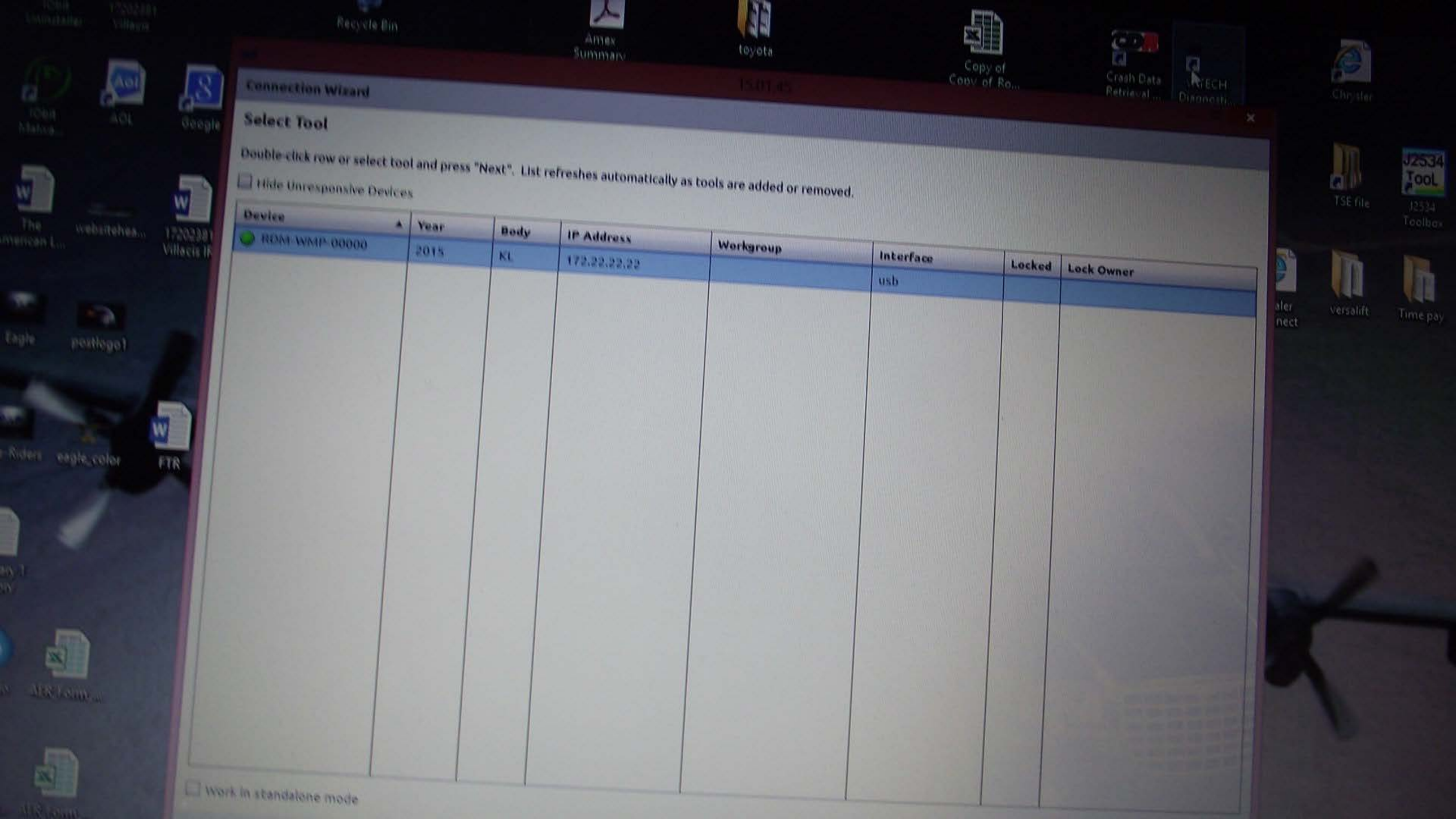
Rebec

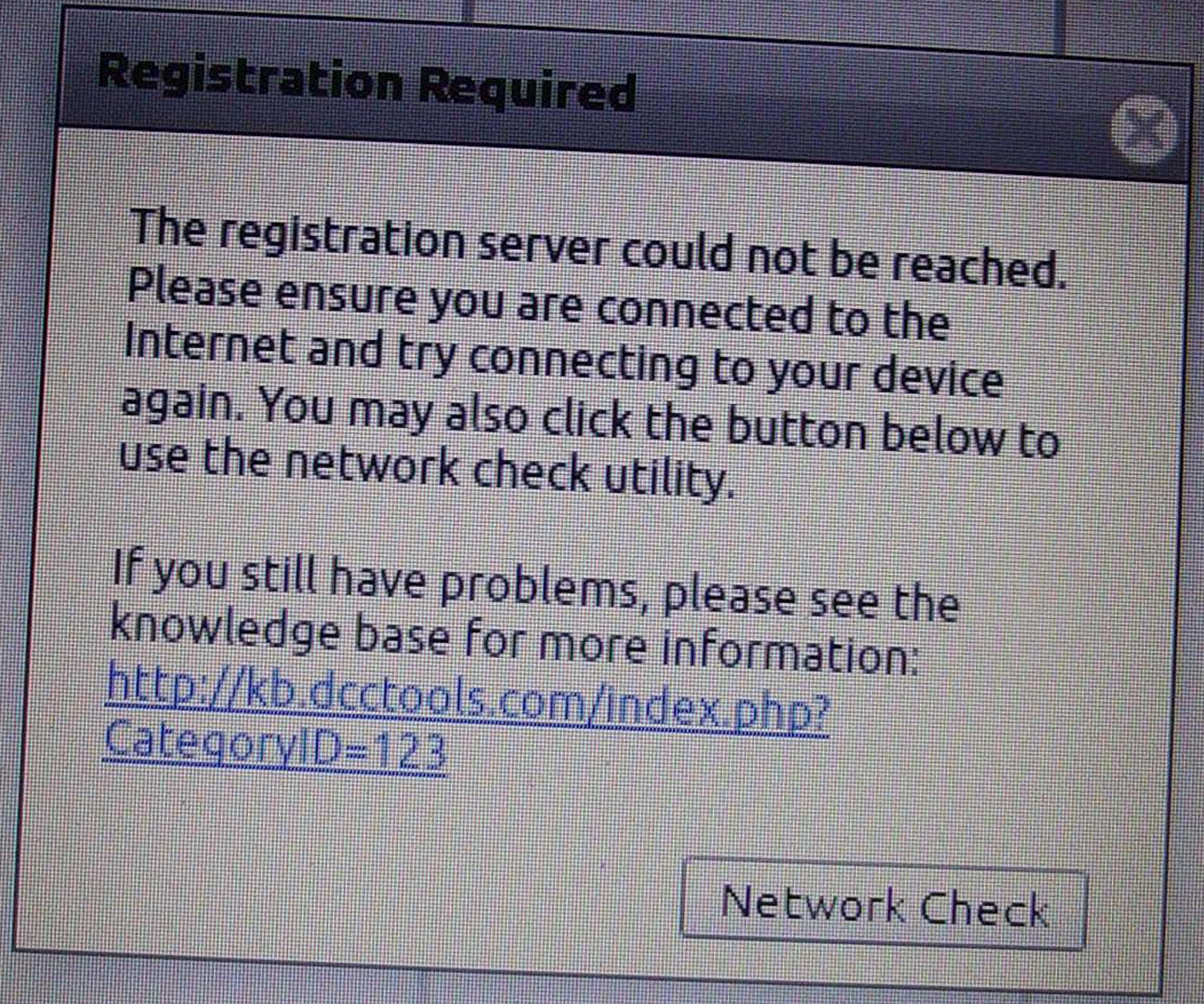

BEFORE REFILLING USE ONLY SEALED CONTAINER
CLEAN FILLER CAP
WASHING
CONTENU SCELLÉ
AVANT DE LE REMPLIR
NETTOYER LE BOUCHON DE REMPLISSAGE


BOSCH
5354G
0717
0737
50
30
20
10
15
25






Recycle Bin
Amex Summary
toyota
Copy of Copy of Ro...
Crash Data Retrieval ...
TECH Diagnosti...
Chrysler
AOL
Google
TSE file
J2534 Toolbox
Eagle
versalift
Time pay
Connection Wizard
Select Tool
Double-click row or select tool and press "Next". List refreshes automatically as tools are added or removed.
Hide Unresponsive Devices
Device
Year
Body
IP Address
Workgroup
Interface
Locked
Lock Owner
ROM-WMP-00000
2015
KL
172.22.22.22
usb
Work in standalone mode


Registration Required
The registration server could not be reached. Please ensure you are connected to the Internet and try connecting to your device again. You may also click the button below to use the network check utility.
If you still have problems, please see the knowledge base for more information:
http://kb.dcctools.com/index.php?CategoryID=123
Network Check

All | Active | Stored | Pending

View Freeze Frame

	ECU	Code	Status	Description
	FDCM	U0415	Active	Implausible Data Received from ABS
	FDCM	U0401	Active	Implausible Data Received From ECM/PCM
	OCM	B210D	Stored	Battery Voltage Low
	ORC	B223D	Stored	OCM DTC Present
	ORC	B210D	Stored	Battery Voltage Low
	ORC	B1C3A	Active	1st Row Driver Retractor Pretensioner Circuit Open
	ORC	B1B02	Active	Driver Airbag Squib 1 Circuit Open
	ORC	B1B06	Active	Driver Airbag Squib 2 Circuit Open
	SAS	C2102	Stored	System Voltage Low
	WCM	B210A	Stored	System Voltage Low

A A

Login Off-line

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

All | Active | Stored | Pending

View Freeze Frame

	ECU	Code	Status	Description
	WCM	B210A	Stored	System Voltage Low
	WCM	C0077	Active	Low Tire Pressure
	HVAC	B210A-84	Stored	System Voltage Low-Signal Below Allowable Range
	HVAC	B210D-84	Stored	Battery Voltage Low-Signal Below Allowable Range
	RADIO	B210A	Stored	System Voltage Low
	RADIO	B210D	Stored	Battery Voltage Low
	SUNR	B210D	Stored	Battery Voltage Low
	SUNR	B210A	Stored	System Voltage Low
	TIPMCGW	B163C	Active	Front Left Turn Lamp Control Circuit High
	TIPMCGW	B162C	Active	Left Low Beam Control Circuit High
	[illegible]	[illegible]	[illegible]	[illegible]

A A

Login Off-line

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

All | Active | Stored | Pending

View Freeze Frame | View Event Data

		ECU	Code	Status	Description
		FDCM	U0415	Active	Implausible Data Received from ABS
		FDCM	U0401	Active	Implausible Data Received From ECM/PCM

Environmental Data for FDCM | U0415 Implausible Data Received from ABS

Name	Value
DTC Readiness Flag	Complete
DTC Storage State	Active
Warning Indicator Request State	Off
Occurence Flag	Occurence
Original Odometer	40563
Most Recent Odometer	40573
Frequency Counter	2
Operation Cycle Counter	0

Click on the buttons to view the desired information. Click on column heading to

eel Drive

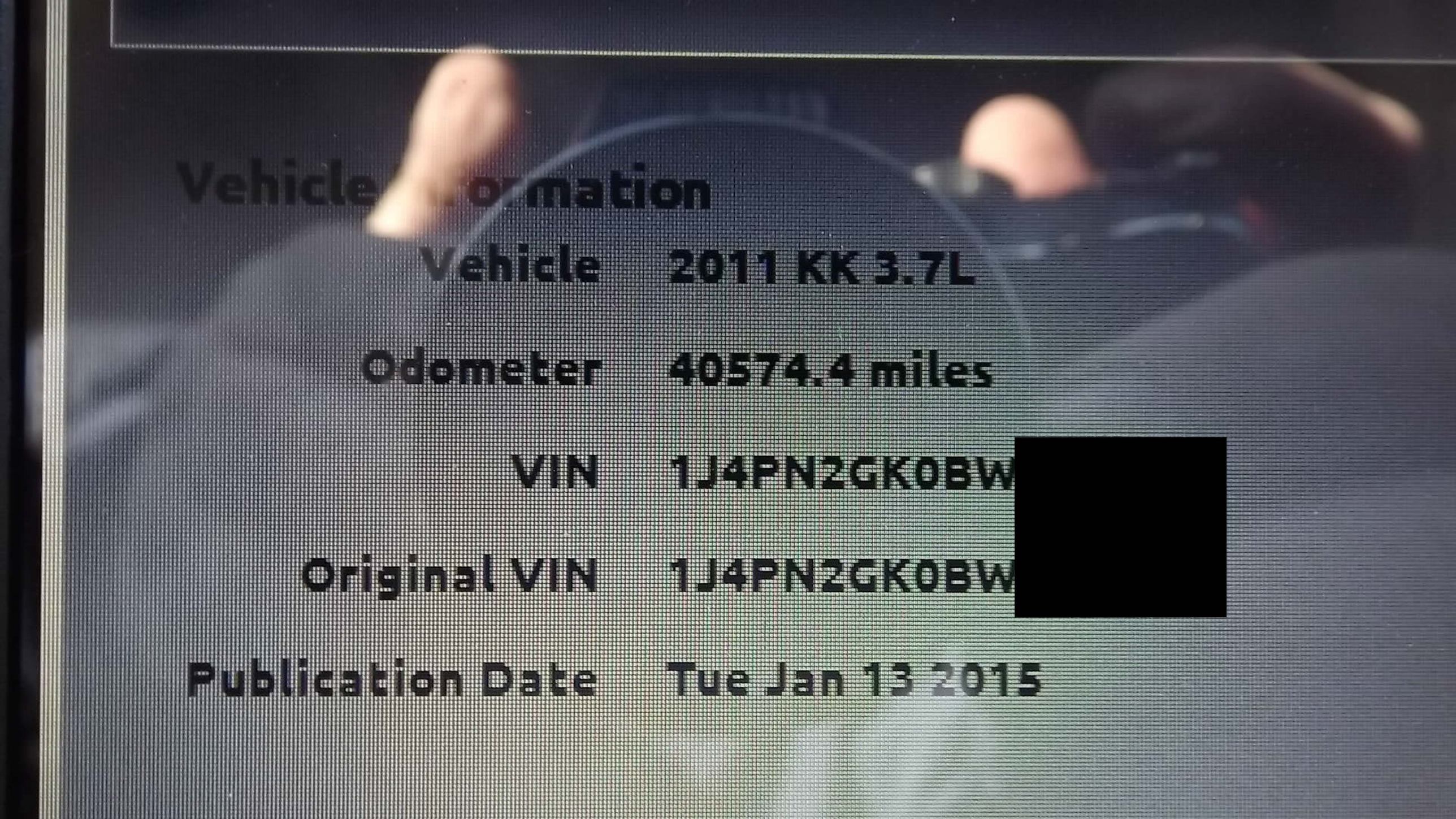
Environmental Data for FDCM | U0415 Implausible Data Received from ABS

Name	Value
DTC Readiness Flag	Complete
DTC Storage State	Active
Warning Indicator Request State	Off
Occurence Flag	Occurence
Original Odometer	40563
Most Recent Odometer	40573
Frequency Counter	2
Operation Cycle Counter	0

DTC Summary Information

ECU	DTC Code	Status	DTC Description
PCM	U0168	Stored	Lost Communication With Vehicle Security Control Module
PCM	P0562	Pending	Battery/System Voltage Low
PCM	U0121	Pending	Lost Communication With Anti-Lock Brake Module
PCM	U1110	Pending	Lost Vehicle Speed Message
PCM	U1120	Pending	Lost Wheel Distance Message
PCM	P0135	Pending	O2 Sensor 1/1 Heater Performance
PCM	P0141	Pending	O2 Sensor 1/2 Heater Performance
PCM	P0155	Pending	O2 Sensor 2/1 Heater Performance
PCM	P0161	Pending	O2 Sensor 2/2 Heater Performance
FDCM	U0415	Active	Implausible Data Received from ABS
FDCM	U0401	Active	Implausible Data Received From ECM/PCM
OCM	B210D	Stored	Battery Voltage Low
ORC	B223D	Stored	OCM DTC Present
ORC	B210D	Stored	Battery Voltage Low
ORC	B1C3A	Active	1st Row Driver Retractor Pretensioner Circuit Open
ORC	B1B02	Active	Driver Airbag Squib 1 Circuit Open

		Stored	Battery Voltage Low
ORC	B1C3A	Active	1st Row Driver Retractor Pretensioner Circuit Open
ORC	B1B02	Active	Driver Airbag Squib 1 Circuit Open
ORC	B1B06	Active	Driver Airbag Squib 2 Circuit Open
SAS	C2102	Stored	System Voltage Low
WCM	B210A	Stored	System Voltage Low
WCM	C0077	Active	Low Tire Pressure
HVAC	B210A-84	Stored	System Voltage Low-Signal Below Allowable Range
HVAC	B210D-84	Stored	Battery Voltage Low-Signal Below Allowable Range
RADIO	B210A	Stored	System Voltage Low
RADIO	B210D	Stored	Battery Voltage Low
SUNR	B210D	Stored	Battery Voltage Low
SUNR	B210A	Stored	System Voltage Low
TIPMCGW	B163C	Active	Front Left Turn Lamp Control Circuit High
TIPMCGW	B162C	Active	Left Low Beam Control Circuit High
TIPMCGW	B210D	Stored	Battery Voltage Low


Vehicle Information
Vehicle 2011 KK 3.7L
Odometer 40574.4 miles
VIN 1J4PN2GK0BW
Original VIN 1J4PN2GK0BW
Publication Date Tue Jan 13 2015

Include ECU Summary Information

Include Configuration Summary

Summary Information

U	Name	Original VIN	Current VIN	Part Number	Flash Part Number	H/W Version	S/W Version	Spare Part Number
M	Powertrain Control Module	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	68057302AC	68057302AC	14.2F	05.05.01	Not Available
AC	Heat, Ventilation and A/C	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	55111943AD	55111943AD	0A.0C.30	#0: 10.17.(	Not Available
CM	Final Drive Control/All Wheel Drive	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	56029522AA	56029522AA	00.07	08.19.44	Not Available
CM	Occupant Classification	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	04896049AB	04896049AB	3B.3D	04.00.05	Not Available
RC	Occupant Restraint	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	68073103AB	68073103AB	09.2B	0A.28.01	Not Available
S		1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05154233AB		E4.16	08.01.00	
5	Steering Angle Sensor	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	56046543AC	56046543AC	03.00	02.04.00	Not Available
CM	Wireless Control	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05026071AR	05026071AR	50.32	20.02.00	Not Available
N	Instrument Cluster/Cabin Compartme	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05172920AD	05172932AD	05.01	00.06.04	Not Available
M		1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05064635AK		14.00	63.01.23	
DIO	Radio	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05091228AD	05091228AD	41.35	38.01.08	Not Available
NR	Sunroof	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	68020277AG	68020277AG	01.00	06.01.00	Not Available
ICGW	Central Gateway	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	04692331AF	04692329AK	01.09	08.63.02	Not Available

figuration Information

S I

ECU Summary Information

ECU	Name	Original VIN	Current VIN	Part Number	Flash Part Number	H/W Version	S/W Version	Software Number
PCM	Powertrain Control Module	1J4PN2GK0BW5[redacted]	1J4PN2GK0BW[redacted]	68057302AC	68057302AC	14.2F	05.05.01	Not
HVAC	Heat, Ventilation and A/C	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	55111943AD	55111943AD	0A.0C.30	#0: 10.17.4	Not
FDCM	Final Drive Control/All Wheel Drive	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	56029522AA	56029522AA	00.07	08.19.44	Not
OCM	Occupant Classification	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	04896049AB	04896049AB	3B.3D	04.00.05	Not
ORC	Occupant Restraint	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	68073103AB	68073103AB	09.28	04.28.01	Not
ABS		1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05154233AB		E4.16	08.01.00	
SAS	Steering Angle Sensor	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	56046543AC	56046543AC	03.00	02.04.00	Not
WCM	Wireless Control	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05026071AR	05026071AR	50.32	20.02.00	Not
CCN	Instrument Cluster/Cabin Compartmer	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05172920AD	05172932AD	05.01	00.06.04	Not
HFM		1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05064635AK		14.00	63.01.23	
RADIO	Radio	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	05091228AD	05091228AD	41.35	38.01.08	Not
SUNR	Sunroof	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	68020277AG	68020277AG	01.00	06.01.00	Not
TIPMCGW	Central Gateway	1J4PN2GK0BW[redacted]	1J4PN2GK0BW[redacted]	04692331AF	04692329AK	01.09	08.63.02	Not

Configuration Information

ABS |

No Data Available

Control Panel

Include ECU Summary Information

Include Configuration Summary Information

ECU	Name	Original VIN	Current VIN	Part Number	Flash Part Number	H/W Version	S/W Version	Spare Part Number	ISO Code	S/W Number
PCM	Powertrain Control Module	1J4PN2GK0BW[redacted]	1J4PN2GK0BV[redacted]	68057302AC	68057302AC	14.2F	05.05.01	Not Available		
HVAC	Heat, Ventilation and A/C	1J4PN2GK0BW	1J4PN2GK0BV	55111943AD	55111943AD	0A.0C.30	#0: 10.17.(	Not Available		
FDCM	Final Drive Control/All Wheel Drive	1J4PN2GK0BW	1J4PN2GK0BV	56029522AA	56029522AA	00.07	08.19.44	Not Available		
OCM	Occupant Classification	1J4PN2GK0BW	1J4PN2GK0BV	04896049AB	04896049AB	3B.3D	04.00.05	Not Available		
ORC	Occupant Restraint	1J4PN2GK0BW	1J4PN2GK0BV	68073103AB	68073103AB	09.2B	0A.28.01	Not Available		
ABS		1J4PN2GK0BW	1J4PN2GK0BV	05154233AB		E4.16	08.01.00			
SAS	Steering Angle Sensor	1J4PN2GK0BW	1J4PN2GK0BV	56046543AC	56046543AC	03.00	02.04.00	Not Available		
WCM	Wireless Control	1J4PN2GK0BW	1J4PN2GK0BV	05026071AR	05026071AR	50.32	20.02.00	Not Available		
CCN	Instrument Cluster/Cabin Compartmer	1J4PN2GK0BW	1J4PN2GK0BV	05172920AD	05172932AD	05.01	00.06.04	Not Available		
HFM		1J4PN2GK0BW	1J4PN2GK0BV	05064635AK		14.00	63.01.23			
RADIO	Radio	1J4PN2GK0BW	1J4PN2GK0BV	05091228AD	05091228AD	41.35	38.01.08	Not Available		
SUNR	Sunroof	1J4PN2GK0BW	1J4PN2GK0BV	68020277AG	68020277AG	01.00	06.01.00	Not Available		
TIPMCGW	Central Gateway	1J4PN2GK0BW	1J4PN2GK0BV	04692331AF	04692329AK	01.09	08.63.02	Not Available		

Configuration Information

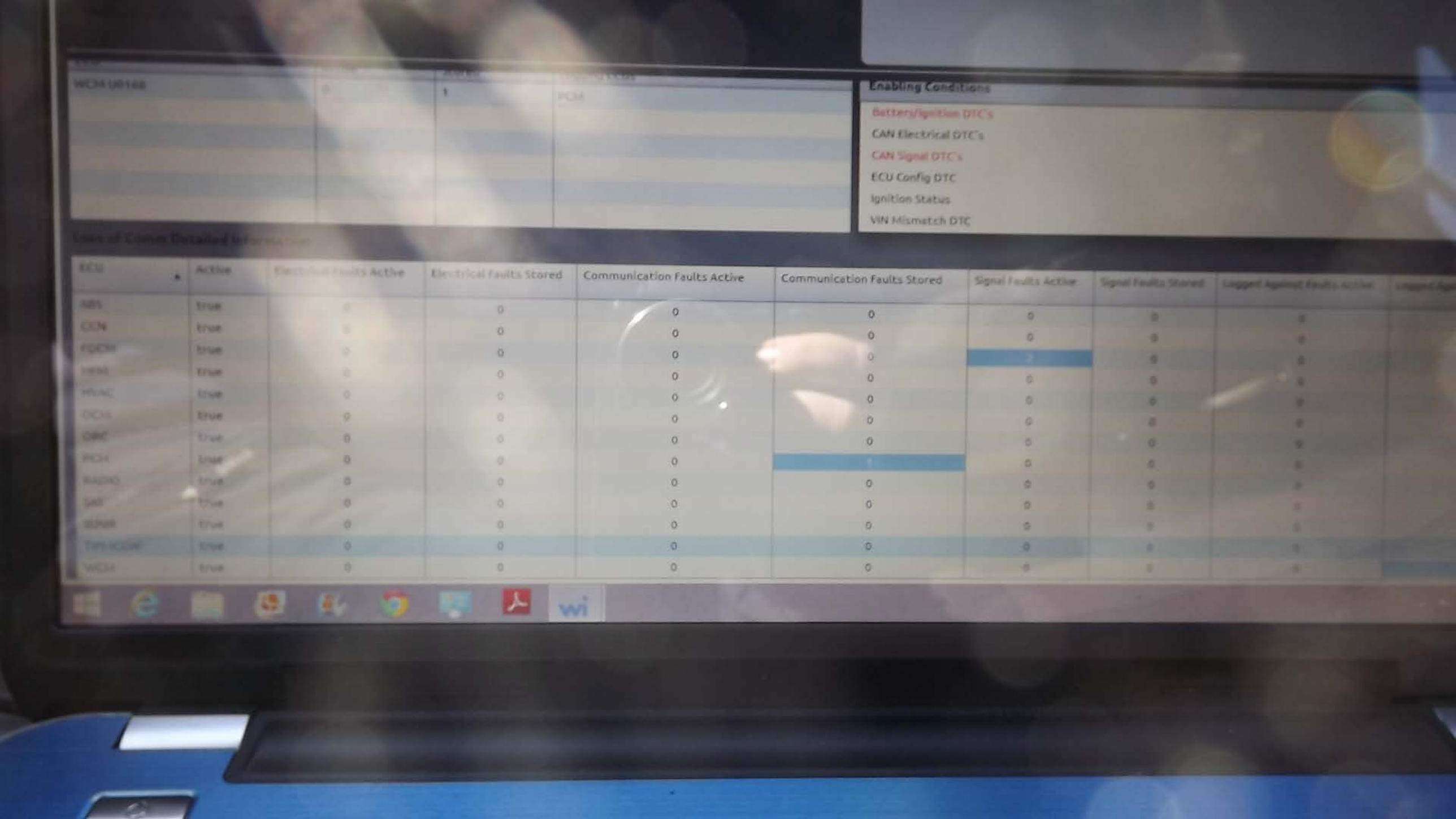
ABS |

No Data Available

Battery/Ignition DTC's
CAN Electrical DTC's
CAN Signal DTC's
ECU Config DTC
Ignition Status
VIN Mismatch DTC

Loss of Comm Detailed Information

ECU ▲	Active	Electrical Faults Active	Electrical Faults Stored	Communication Faults Active	Communication Faults Stored	Signal Faults Activ
ABS	true	0	0	0	0	0
CCN	true	0	0	0	0	0
FDCM	true	0	0	0	0	
HFM	true	0	0	0	0	0
HVAC	true	0	0	0	0	0
OCM	true	0	0	0	0	0
ORC	true	0	0	0	0	0
PCM	true	0	0	0		0
RADIO	true	0	0	0	0	0
SAS	true	0	0	0	0	0
SUNR	true	0	0	0	0	0
TIPMCGW	true	0	0	0	0	0
WCM	true	0	0	0	0	0

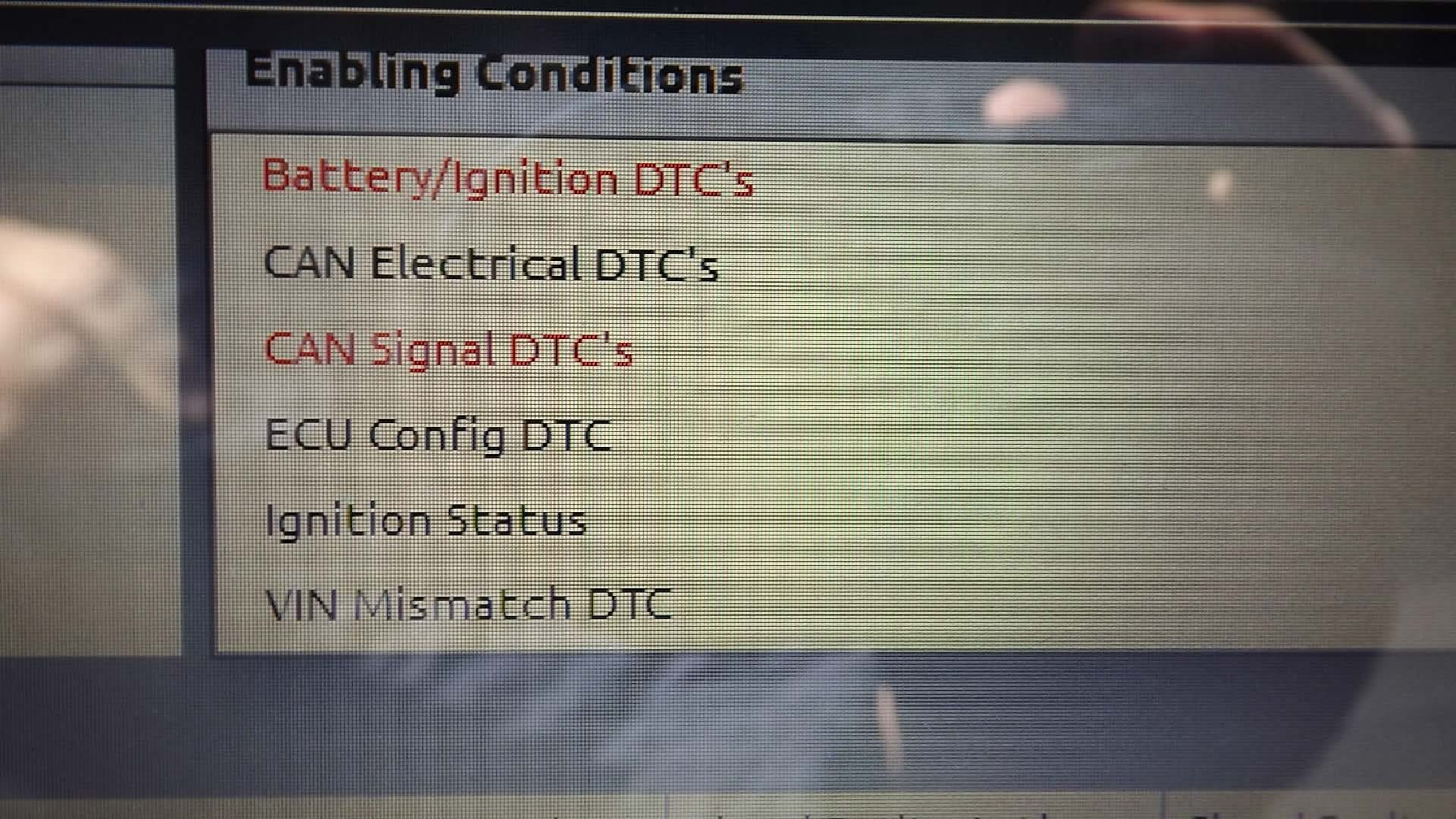


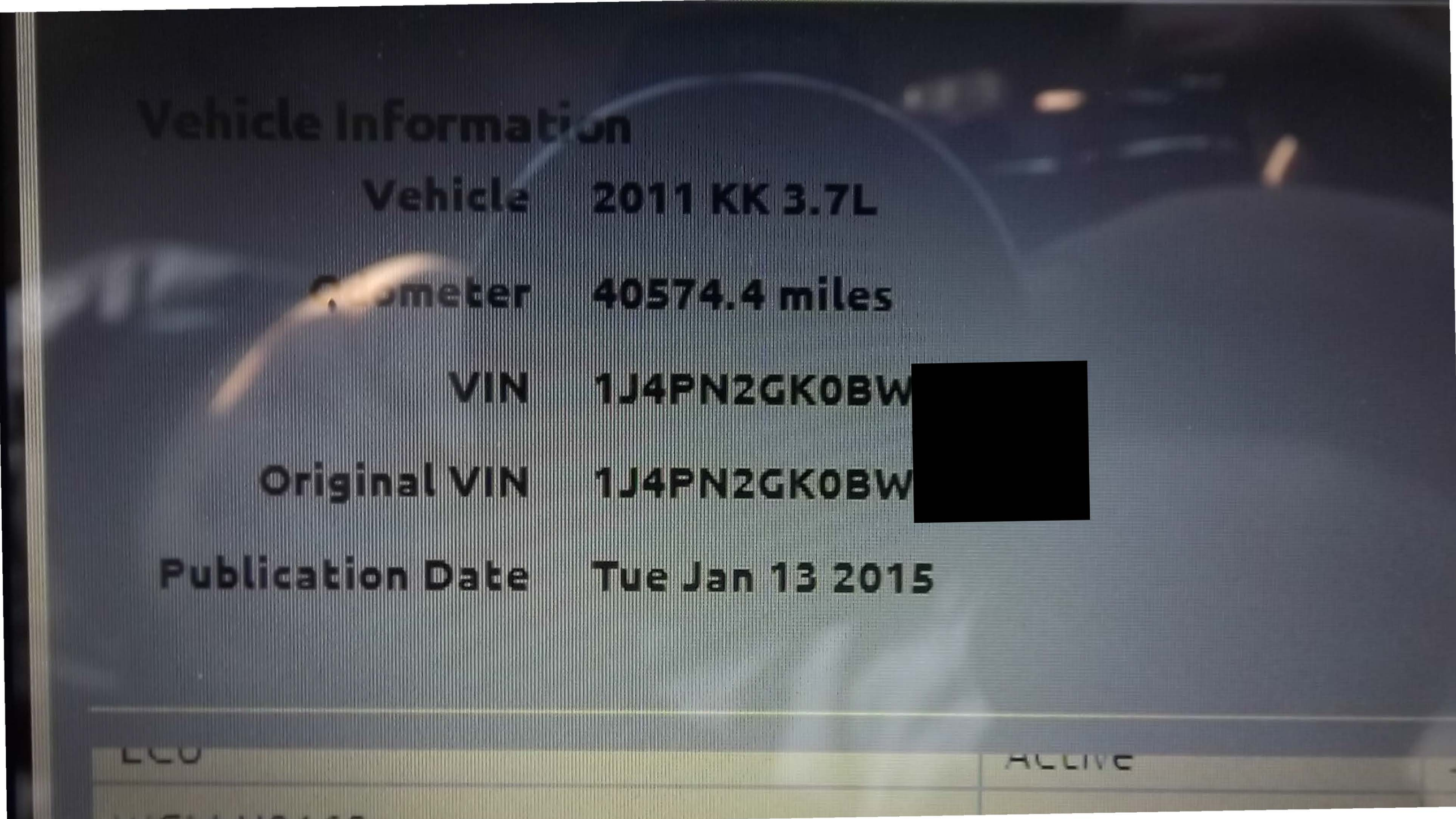
WCM U0168	0	1	PCM

Enabling Conditions

- Battery/Ignition DTC's
- CAN Electrical DTC's
- CAN Signal DTC's
- ECU Config DTC
- Ignition Status
- VIN Mismatch DTC

ECU	Active	Electrical Faults Active	Electrical Faults Stored	Communication Faults Active	Communication Faults Stored	Signal Faults Active	Signal Faults Stored	Logged Against Faults Active	Logged Against Faults Stored
ABS	true	0	0	0	0	0	0	0	0
CCN	true	0	0	0	0	0	0	0	0
FDCM	true	0	0	0	0	0	0	0	0
HRM	true	0	0	0	0	0	0	0	0
HVAC	true	0	0	0	0	0	0	0	0
ICCN	true	0	0	0	0	0	0	0	0
GWC	true	0	0	0	0	0	0	0	0
PCM	true	0	0	0	0	0	0	0	0
RADIO	true	0	0	0	0	0	0	0	0
SAS	true	0	0	0	0	0	0	0	0
SDNR	true	0	0	0	0	0	0	0	0
TPMSGW	true	0	0	0	0	0	0	0	0
WCM	true	0	0	0	0	0	0	0	0


Enabling Conditions
Battery/Ignition DTC's
CAN Electrical DTC's
CAN Signal DTC's
ECU Config DTC
Ignition Status
VIN Mismatch DTC


Vehicle Information
Vehicle 2011 KK 3.7L
meter 40574.4 miles
VIN 1J4PN2GK0BW
Original VIN 1J4PN2GK0BW
Publication Date Tue Jan 13 2015

ECU	DTC Code	Status	DTC Description
PCM	U0168	Stored	Lost Communication With Vehicle Security Control Module
PCM	P0562	Pending	Battery/System Voltage Low
PCM	U0121	Pending	Lost Communication With Anti-Lock Brake Module
PCM	U1110	Pending	Lost Vehicle Speed Message
PCM	U1120	Pending	Lost Wheel Distance Message
PCM	P0135	Pending	O2 Sensor 1/1 Heater Performance
PCM	P0141	Pending	O2 Sensor 1/2 Heater Performance
PCM	P0155	Pending	O2 Sensor 2/1 Heater Performance
PCM	P0161	Pending	O2 Sensor 2/2 Heater Performance
FDCM	U0415	Active	Implausible Data Received from ABS
FDCM	U0401	Active	Implausible Data Received From ECM/PCM
OCM	B210D	Stored	Battery Voltage Low
ORC	B223D	Stored	OCM DTC Present
ORC	B210D	Stored	Battery Voltage Low
ORC	B1C3A	Active	1st Row Driver Retractor Pretensioner Circuit Open
ORC	B1B02	Active	Driver Airbag Squib 1 Circuit Open
ORC	B1B06	Active	Driver Airbag Squib 2 Circuit Open
SAS	C2102	Stored	System Voltage Low
WCM	B210A	Stored	System Voltage Low
WCM	C0077	Active	Low Tire Pressure

ORC	B210D	Stored	Battery Voltage Low
ORC	B1C3A	Active	1st Row Driver Retractor Pretensioner Circuit Open
ORC	B1B02	Active	Driver Airbag Squib 1 Circuit Open
ORC	B1B06	Active	Driver Airbag Squib 2 Circuit Open
SAS	C2102	Stored	System Voltage Low
WCM	B210A	Stored	System Voltage Low
WCM	C0077	Active	Low Tire Pressure
HVAC	B210A-84	Stored	System Voltage Low-Signal Below Allowable Range
HVAC	B210D-84	Stored	Battery Voltage Low-Signal Below Allowable Range
RADIO	B210A	Stored	System Voltage Low
RADIO	B210D	Stored	Battery Voltage Low
SUNR	B210D	Stored	Battery Voltage Low
SUNR	B210A	Stored	System Voltage Low
TIPMCGW	B163C	Active	Front Left Turn Lamp Control Circuit High
TIPMCGW	B162C	Active	Left Low Beam Control Circuit High
TIPMCGW	B210D	Stored	Battery Voltage Low


×1000
0
1
2
5
6
7
40574