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

PE15-030

FLAT CHRYSLER

11-24-2015

ENCLOSURE 4

CAIR Backup

[redacted]

V6

T AVON 100113 9.0 mm VL
DOT AVON 100113

Left Front

Left Front

Right Fr t

Right Front

Left Rear

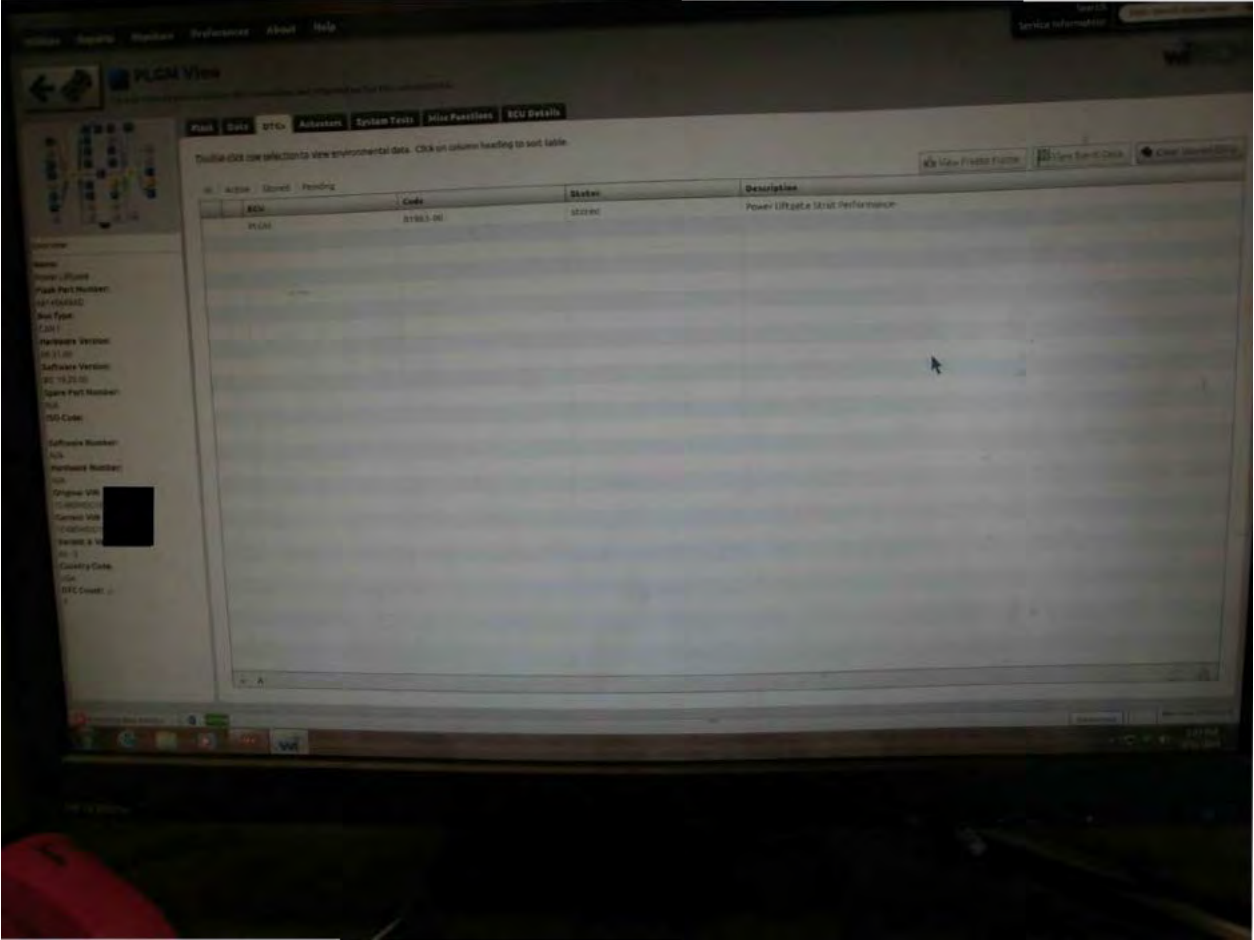
Right Rear

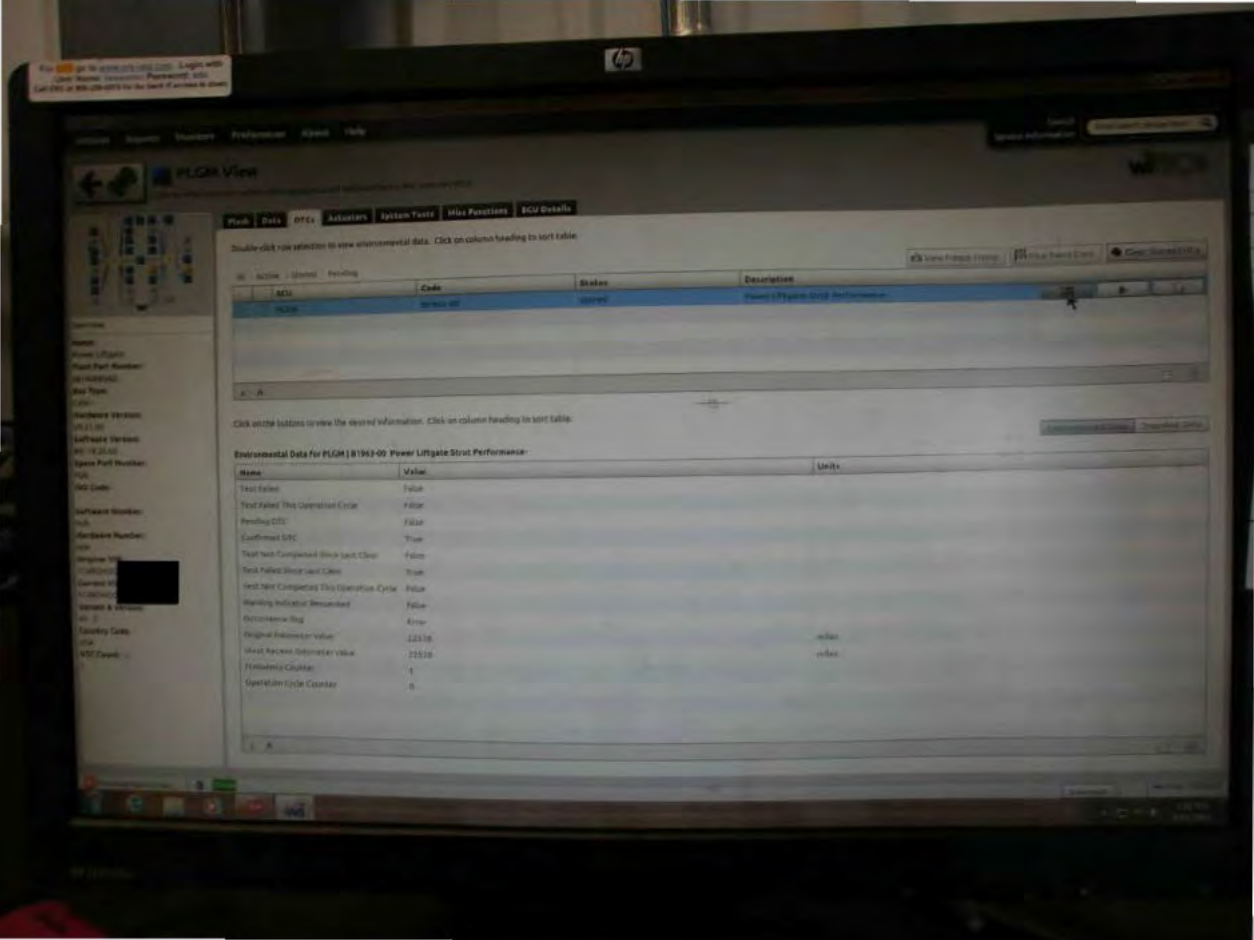
Right Rear

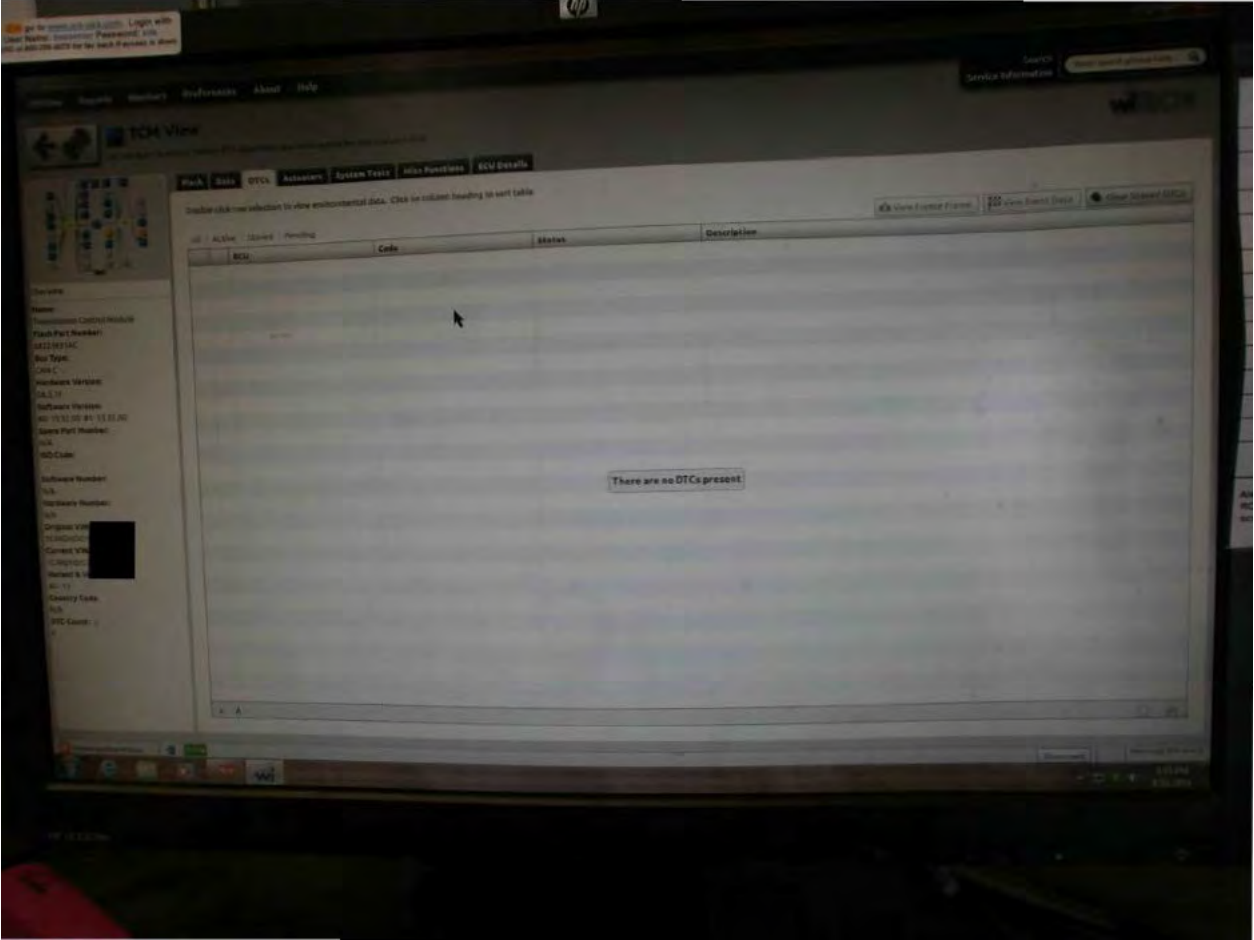
Left Rear

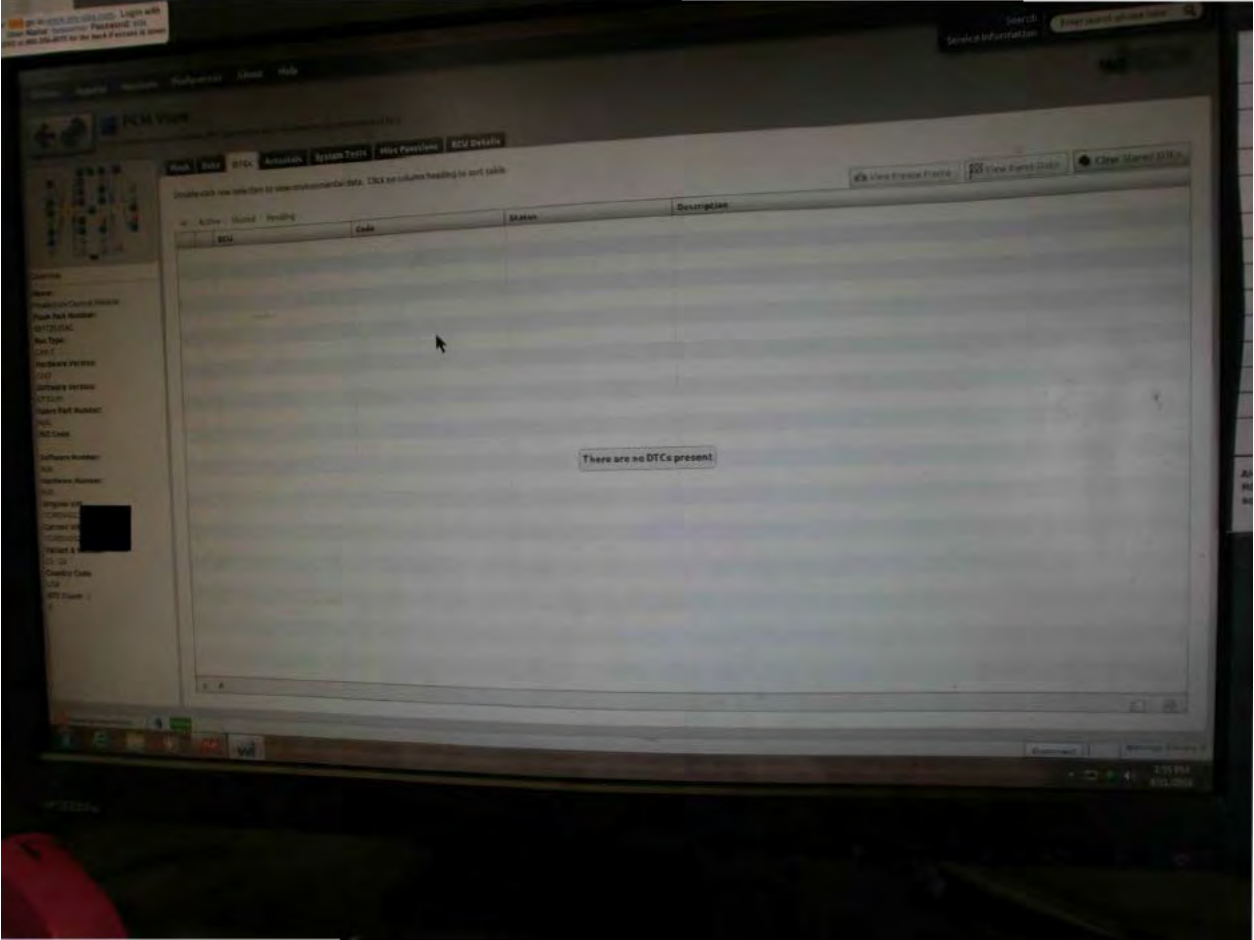
NO
SMOKING

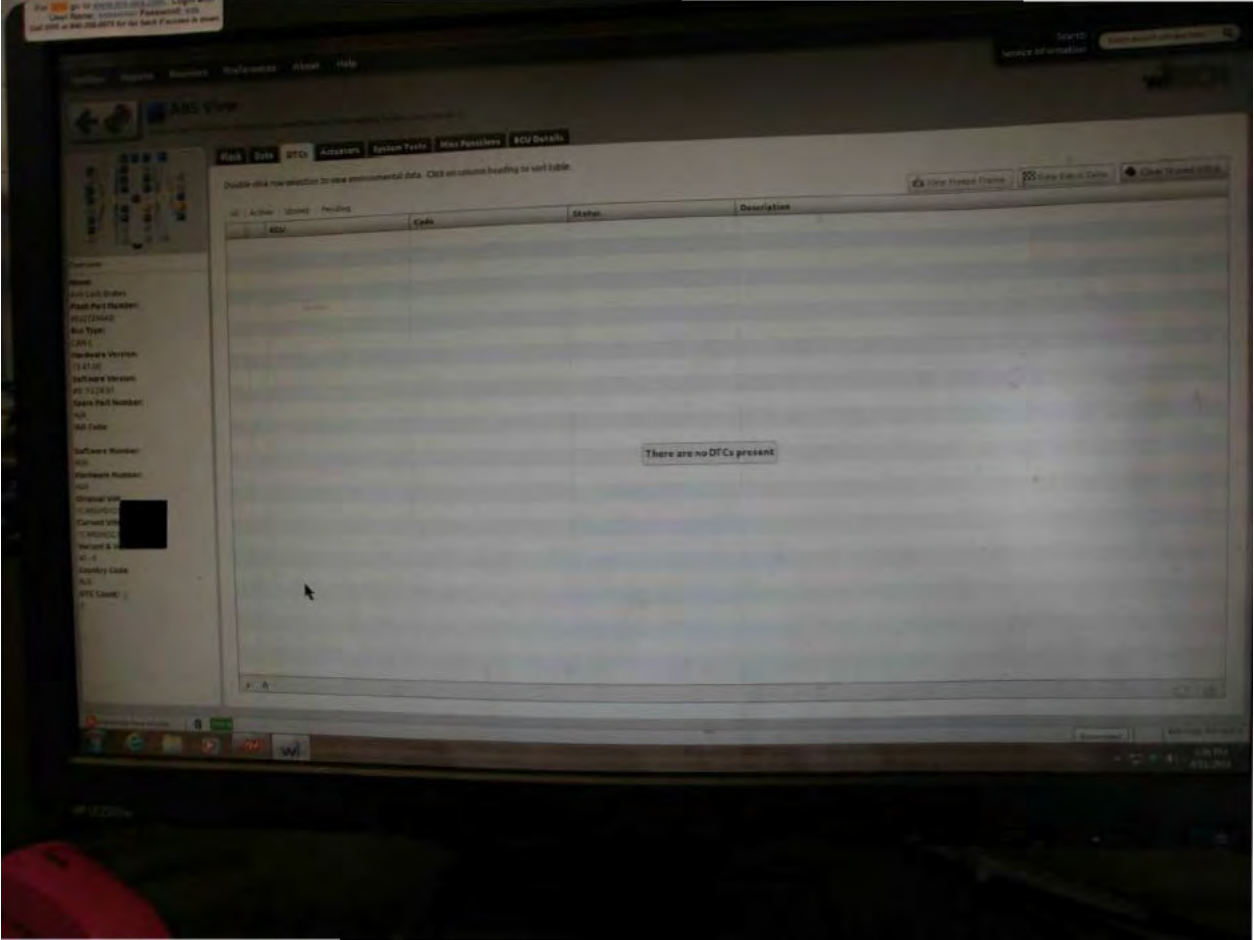
mopar

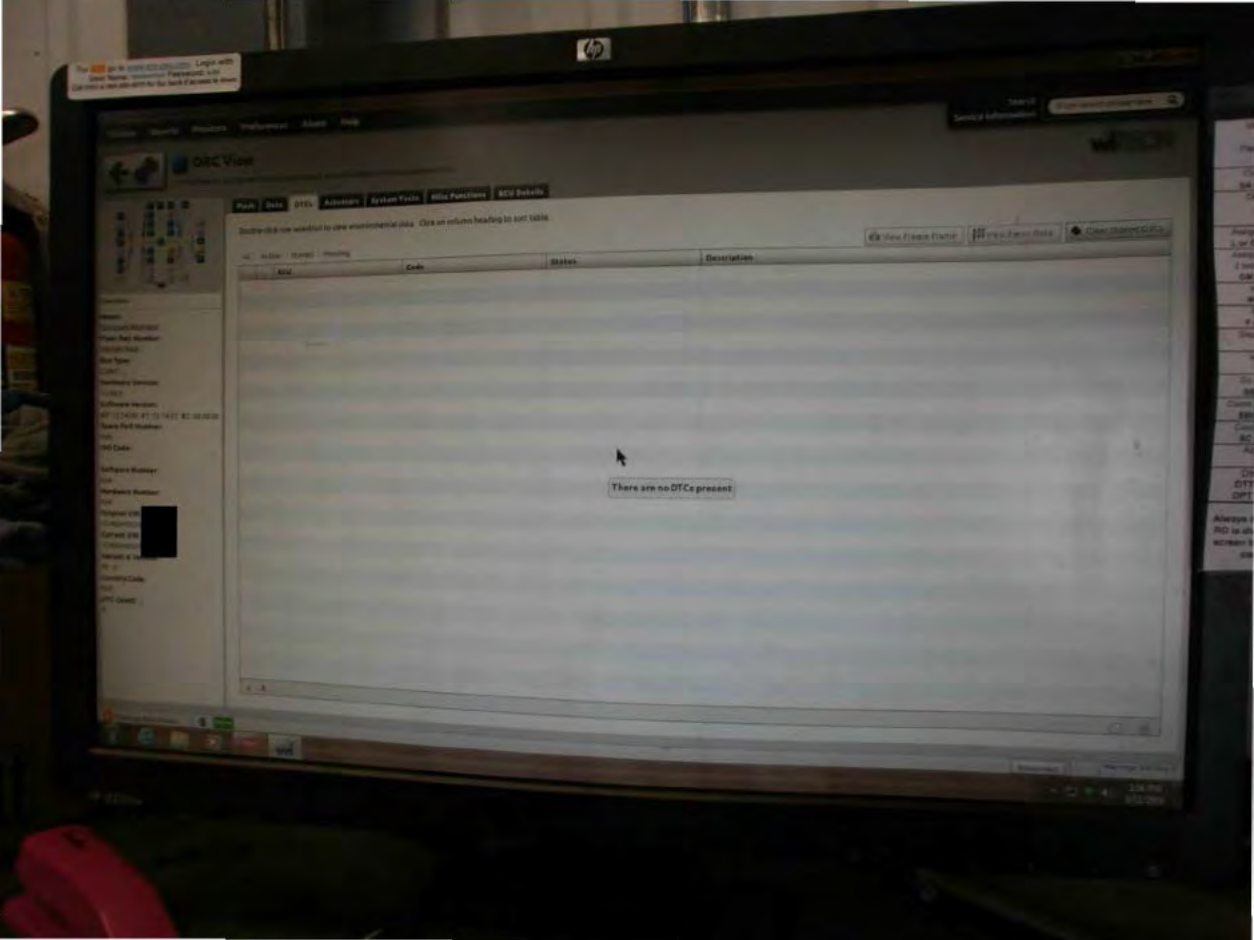

PLGM View
Flash
Data
DTCs
Actuators
System Tests
Misc Functions
ECU Details
Double-click row selection to view environmental data. Click on column heading to sort table.
Active
Stored
Pending
ECU
Code
Status
Description
PLGM
B1863-00
stored
Power Liftgate Strut Performance

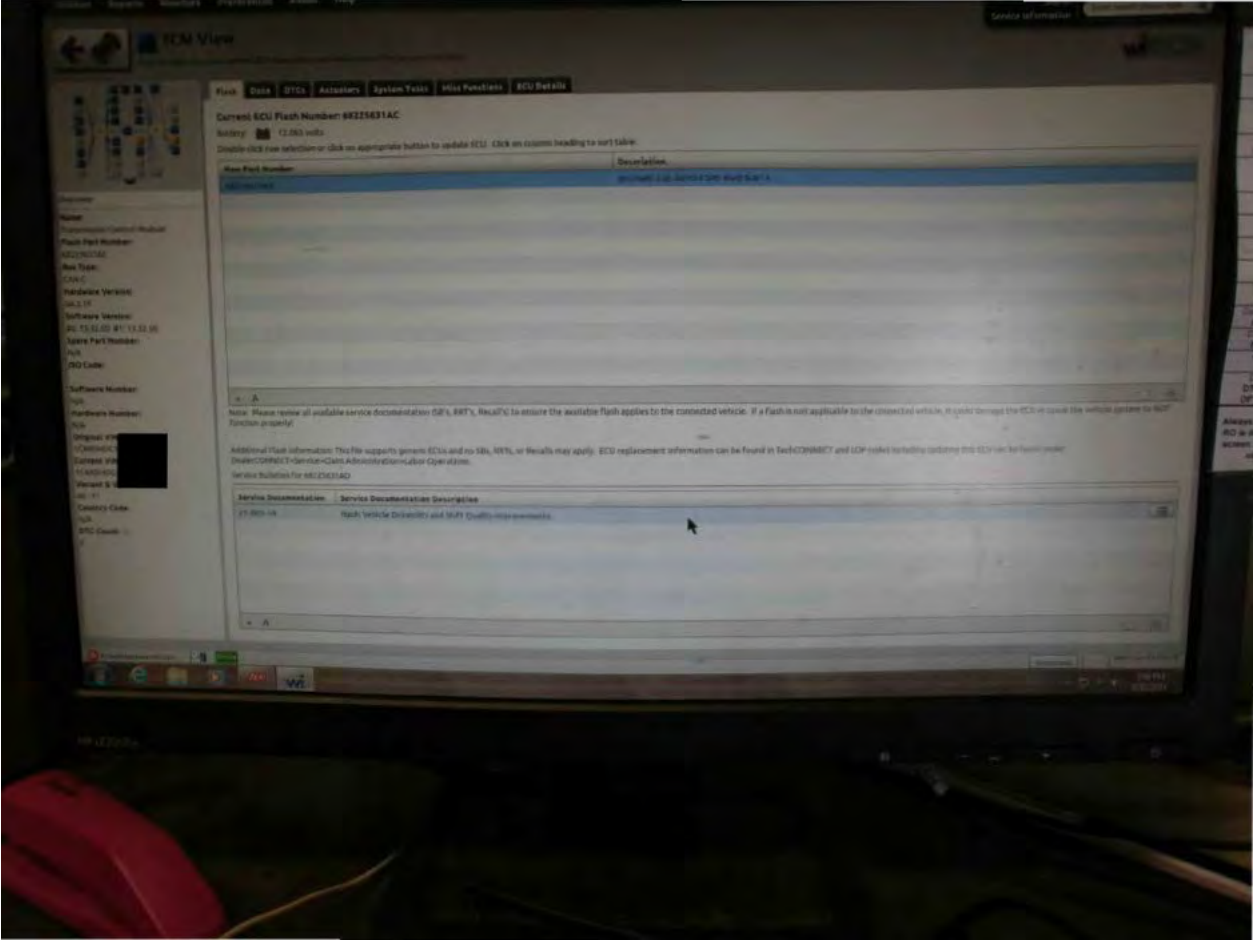

PLGM View
Flash
Data
DTCs
Actuators
System Tests
Misc Functions
ECU Details
Double-click row selection to view environmental data. Click on column heading to sort table.
ECU
Code
Status
Description
Click on the buttons to view the desired information. Click on column heading to sort table.
Environmental Data for PLGM | B1963-00 Power Liftgate Strut Performance:
Name
Value
Units
Test Failed
Test Failed This Operation Cycle
Pending DTC
Confirmed DTC
Test Not Completed Since Last Clear
Test Failed Since Last Clear
Test Not Completed This Operation Cycle
Warning Indicator Requested
Occurrence Ctr
Original Extension Value
22516
Most Recent Extension Value
22516
mMax
Fimilarity Counter
1
Operation Cycle Counter
0


TCM View
Data
DTCs
Actuators
System Tests
Misc Functions
ECU Details
Double-click row selection to view environmental data. Click on column heading to sort table
All
Active
Stored
Pending
ECU
Code
Status
Description
There are no DTCs present


There are no DTCs present


There are no DTCs present


DRC View
There are no DTCs present


ECM View
Flash
Data
DTCs
Actuators
System Tests
Misc Functions
ECU Details
Current ECU Flash Number: 68225631AC
Battery: 12.883 volts
Double-click row selection or click on appropriate button to update ECU. Click on column heading to sort table.
New Part Number
Description
Note: Please review all available service documentation (SB's, RRT's, Recall's) to ensure the available flash applies to the connected vehicle. If a flash is not applicable to the connected vehicle, it could damage the ECU or cause the vehicle system to NOT function properly!
Additional Flash Information: This file supports generic ECUs and no SBs, RRTs, or Recalls may apply. ECU replacement information can be found in TechCONNECT and UDP toolkit including updating this ECU on fleet under DealerCONNECT>Service>Claim Administration>Labor Operations.
Service Bulletins for 68225631AD
Service Documentation
Service Documentation Description
Flash Vehicle Drivability and SUV Quality Improvements

P R N D
DODGE

P R N D
DODGE

P R N D
DODGE

P R N D
dodge

SW
90°F
70
MPH
MPG
Current
18.8
Average
333 mi
Range
Hold OK to Reset
27242 mi
P
H
C
E

90°F
70
MPH
10
20
30
40
50
60
80
90
100
110
120
130
140
R
27242 mi
H
C
E

90°F
MPH
MPG
0
Current
18.8
Average
344 mi
Range
Hold OK to Reset
27242 mi
N
H
C
F
E