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

PE15-030

FLAT CHRYSLER

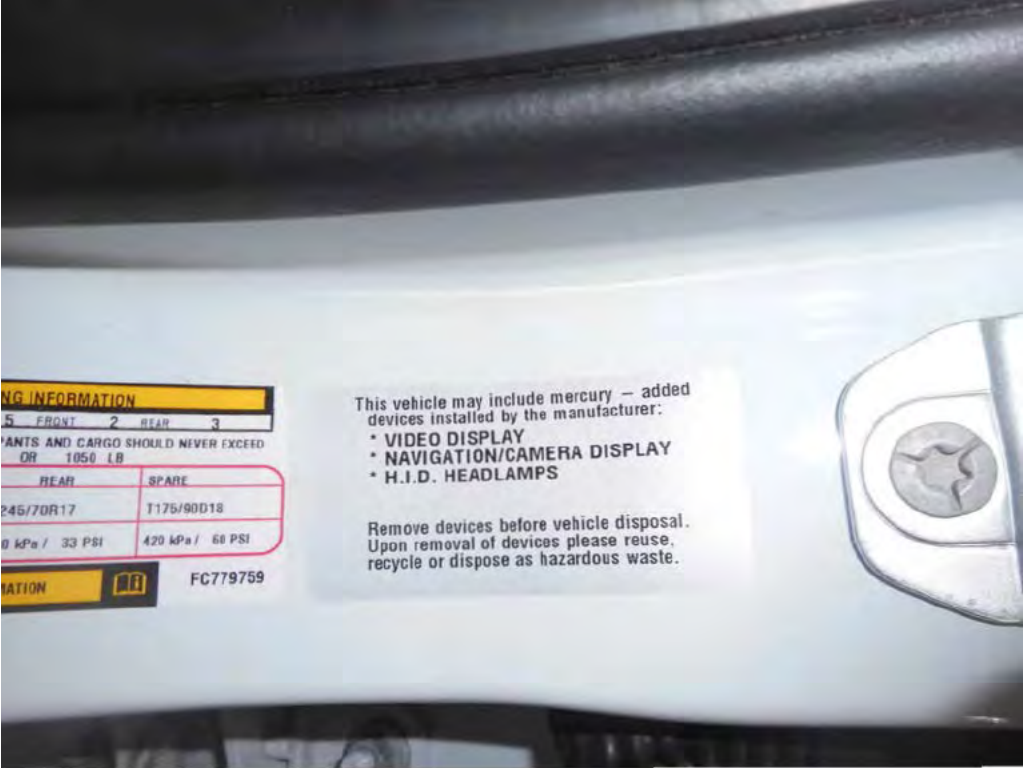
11-24-2015

ENCLOSURE 4

CAIR Backup

[redacted]

[redacted]


NG INFORMATION
5 FRONT 2 REAR 3
ANTS AND CARGO SHOULD NEVER EXCEED
OR 1050 LB
REAR
SPARE
245/70R17
T175/90D18
0 kPa / 33 PSI
420 kPa / 60 PSI
MATION
FC779759
This vehicle may include mercury – added devices installed by the manufacturer:
* VIDEO DISPLAY
* NAVIGATION/CAMERA DISPLAY
* H.I.D. HEADLAMPS
Remove devices before vehicle disposal. Upon removal of devices please reuse, recycle or dispose as hazardous waste.

TIRE AND LOADING INFORMATION
SEATING CAPACITY – TOTAL 5 FRONT 2 REAR 3
THE COMBINED WEIGHT OF OCCUPANTS AND CARGO SHOULD NEVER EXCEED
476 KG OR 1050 LB
TIRE
FRONT
REAR
SPARE
ORIGINAL TIRE SIZE
P245/70R17
P245/70R17
T175/90D18
COLD TIRE INFLATION PRESSURE
230 kPa / 33 PSI
230 kPa / 33 PSI
420 kPa / 60 PSI
SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION
FC779759
This vehicle may include mercury – add
devices installed by the manufacturer:
* VIDEO DISPLAY
* NAVIGATION/CAMERA DISPLA
* H.I.D. HEADLAMPS
Remove devices before vehicle dispo
Upon removal of devices please reus
recycle or dispose as hazardous was

This vehicle may include mercury – added devices installed by the manufacturer:

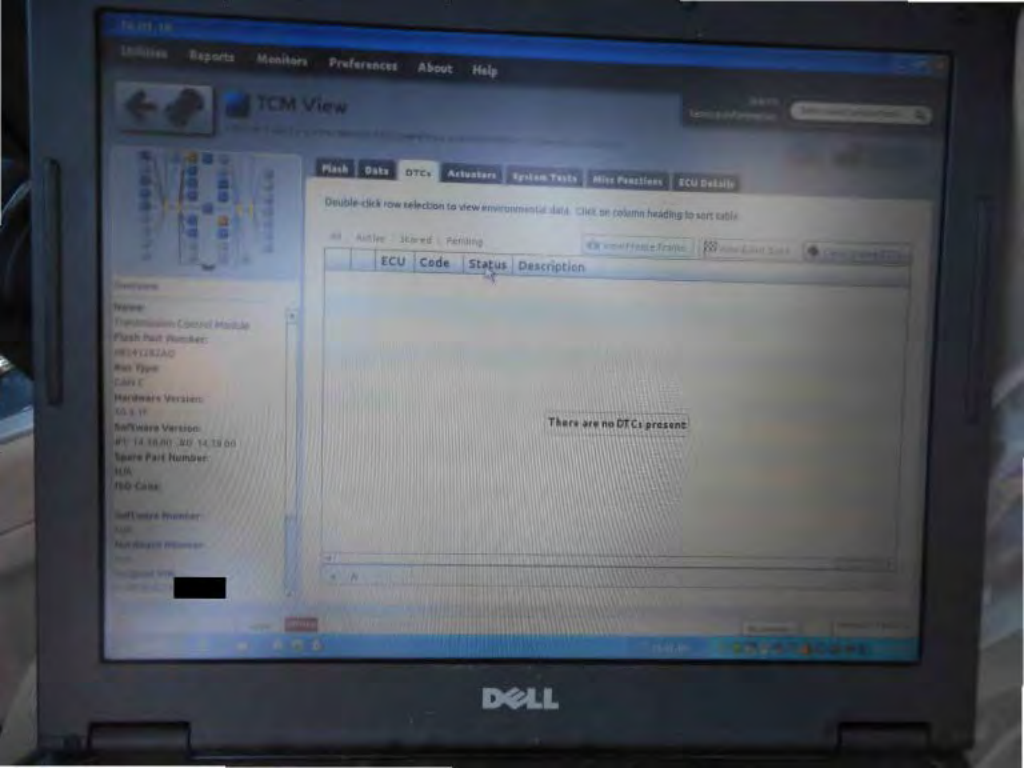
- VIDEO DISPLAY
- NAVIGATION/CAMERA DISPLAY
- H.I.D. HEADLAMPS

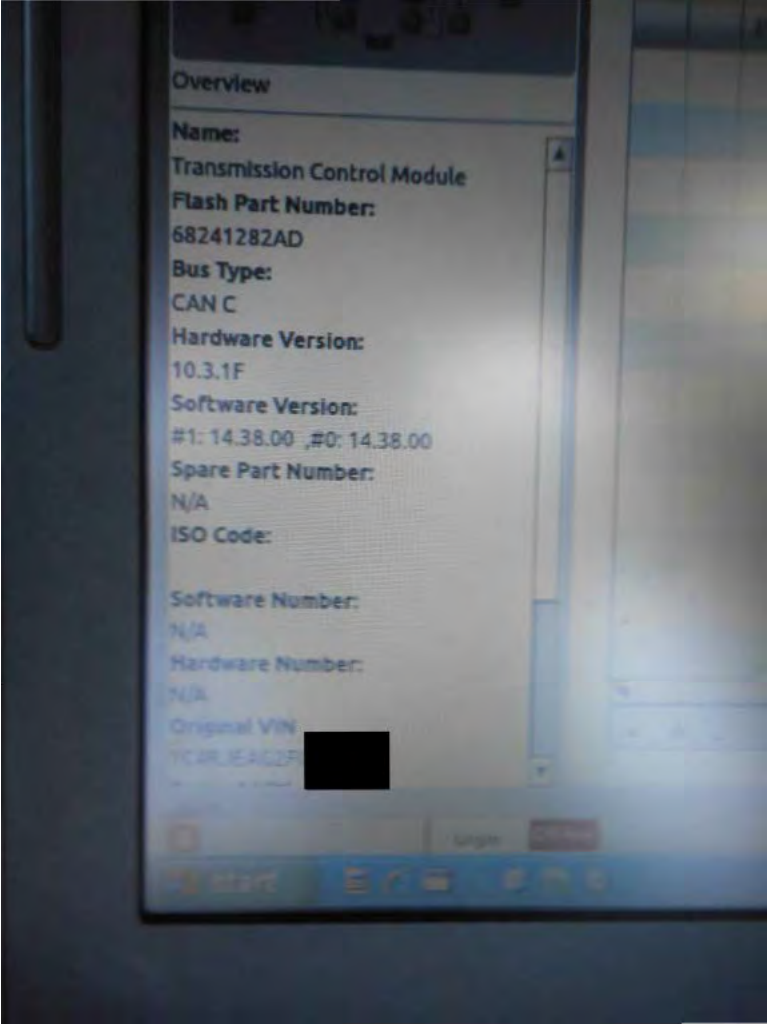
Remove devices before vehicle disposal. Upon removal of devices please reuse, recycle or dispose as hazardous waste.

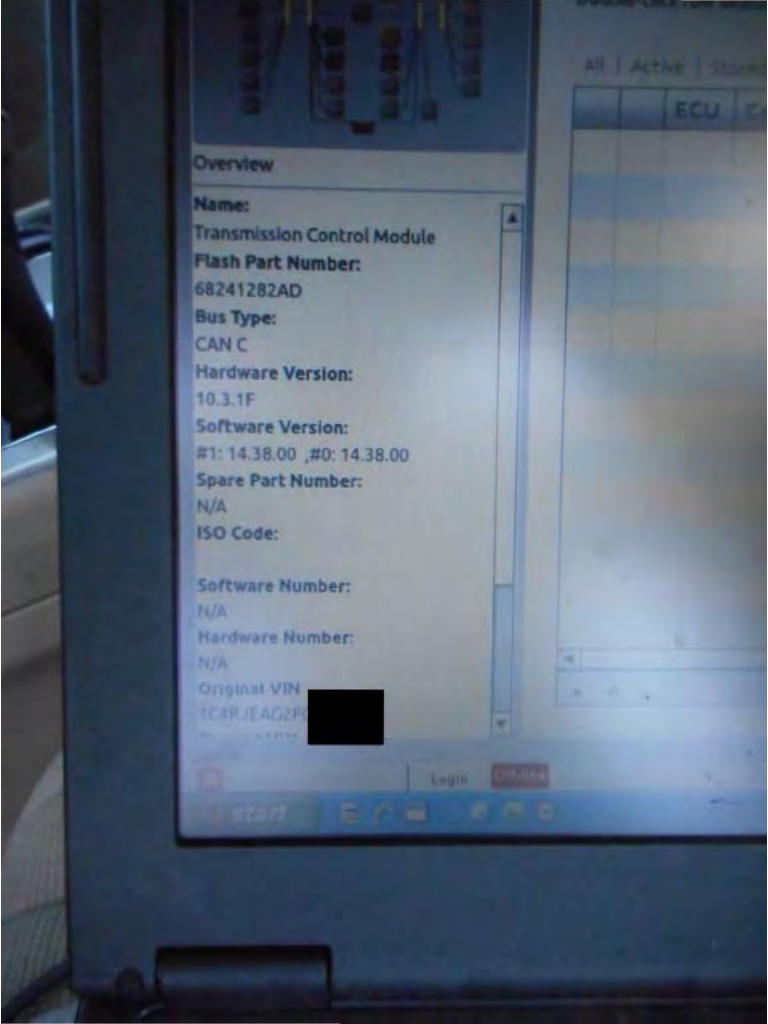
Jeep

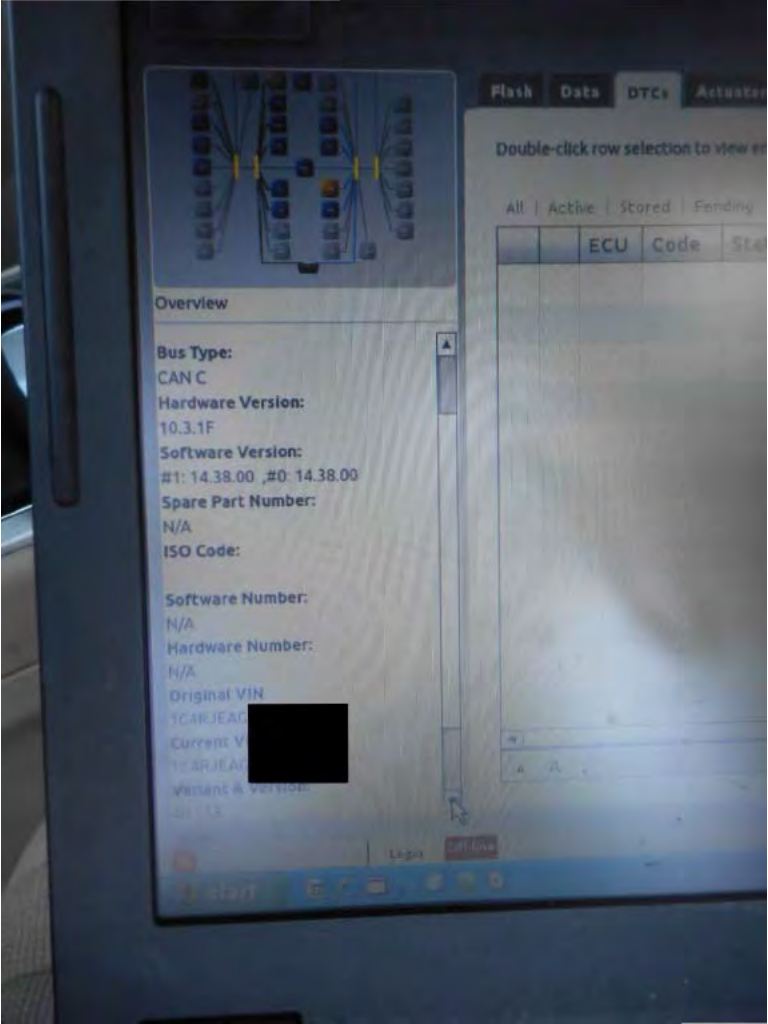
V6

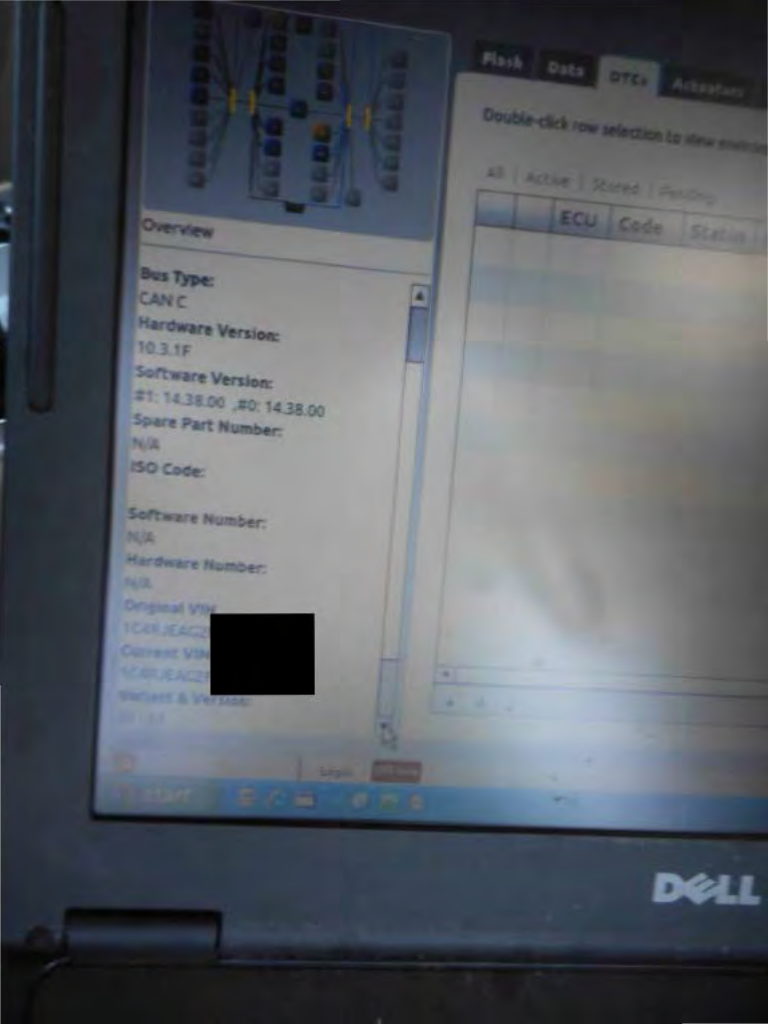
V6

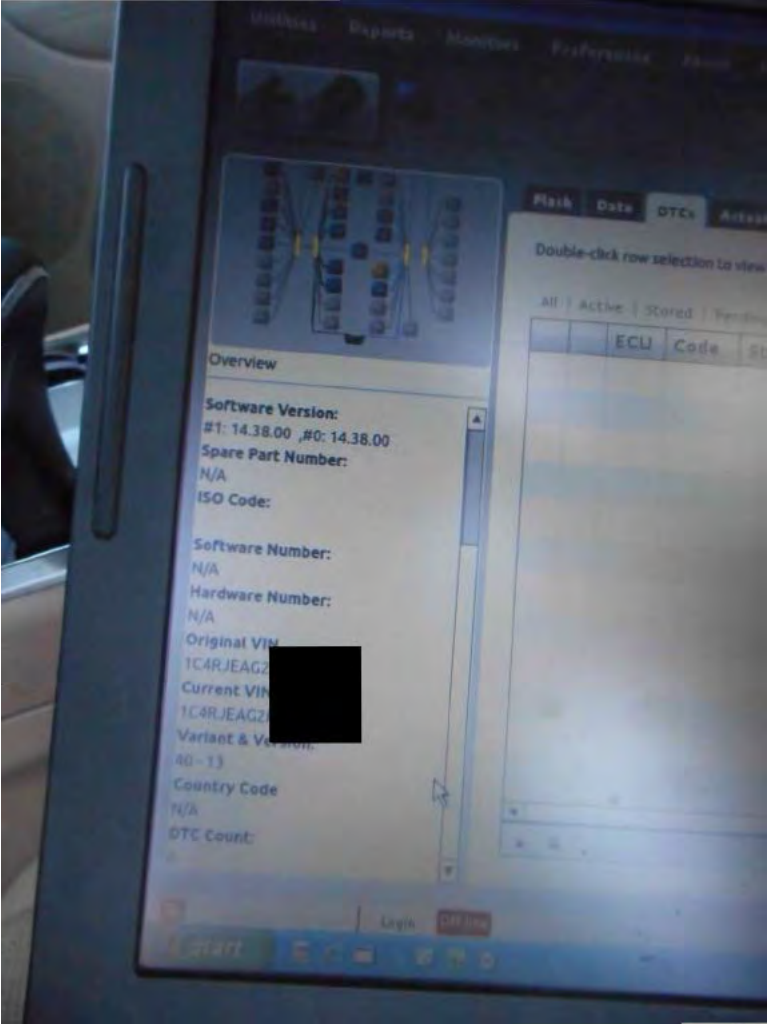

Reports
Monitors
Preferences
About
Help
TCM View
Flash
Data
DTCs
Actuators
System Tests
Misc Functions
ECU Details
Double-click row selection to view environmental data. Click on column heading to sort table
ECU
Code
Status
Description
There are no DTCs present
DELL

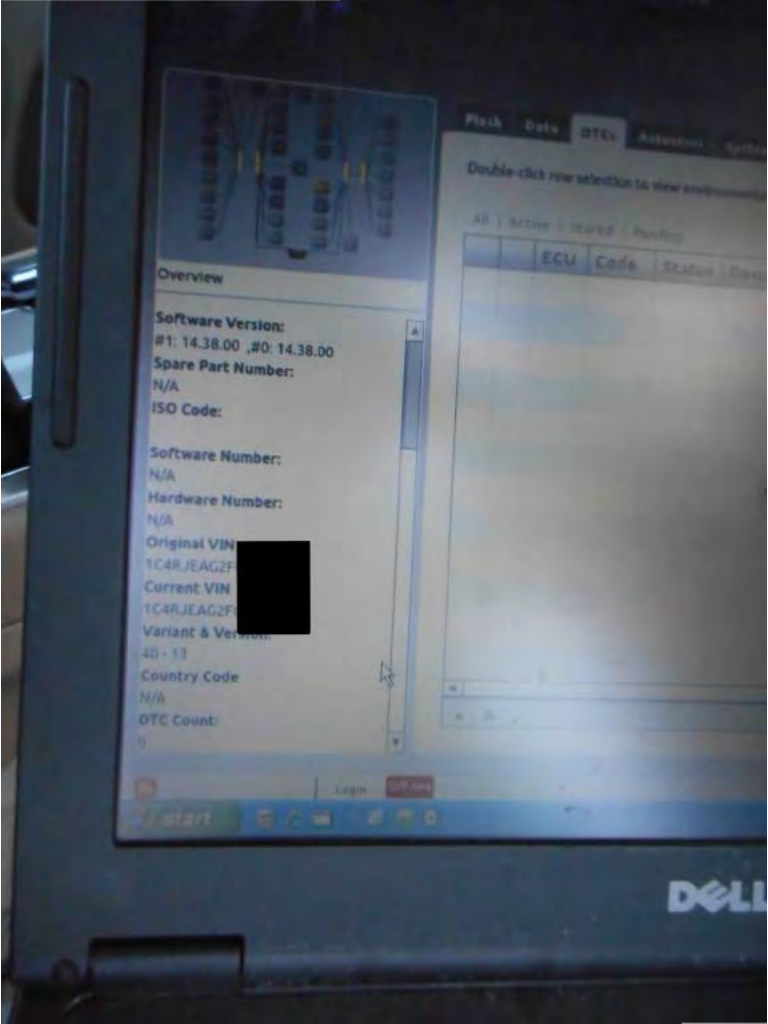

Overview
Name:
Transmission Control Module
Flash Part Number:
68241282AD
Bus Type:
CAN C
Hardware Version:
10.3.1F
Software Version:
#1: 14.38.00 ,#0: 14.38.00
Spare Part Number:
N/A
ISO Code:
Software Number:
N/A
Hardware Number:
N/A
Original VIN


All | Active
ECU
Overview
Name:
Transmission Control Module
Flash Part Number:
68241282AD
Bus Type:
CAN C
Hardware Version:
10.3.1F
Software Version:
#1: 14.38.00 ,#0: 14.38.00
Spare Part Number:
N/A
ISO Code:
Software Number:
N/A
Hardware Number:
N/A
Original VIN
Login
Offline


Flash
Data
DTCs
Double-click row selection to view
All | Active | Stored | Pending
ECU
Code
Overview
Bus Type:
CAN C
Hardware Version:
10.3.1F
Software Version:
#1: 14.38.00 ,#0: 14.38.00
Spare Part Number:
N/A
ISO Code:
Software Number:
N/A
Hardware Number:
N/A
Original VIN
Current V
Variant & Version


Flash
Data
DTCs
Activations
Double-click row selection to view
All | Active | Stored | Pending
ECU
Code
Overview
Bus Type:
CAN C
Hardware Version:
10.3.1F
Software Version:
#1: 14.38.00 ,#0: 14.38.00
Spare Part Number:
N/A
ISO Code:
Software Number:
N/A
Hardware Number:
N/A
Original VIN:
Current VIN:
Variant & Version:
DELL


Overview
Software Version:
#1: 14.38.00 ,#0: 14.38.00
Spare Part Number:
N/A
ISO Code:
Software Number:
N/A
Hardware Number:
N/A
Original VIN
1C4RJEAG2
Current VIN
1C4RJEAG2
Variant & Version:
40 - 13
Country Code
N/A
DTC Count:
Flash
Data
DTCs
Double-click row selection to view
All | Active | Stored
ECU
Code
Login
Offline


Overview
Software Version:
#1: 14.38.00 ,#0: 14.38.00
Spare Part Number:
N/A
ISO Code:
Software Number:
N/A
Hardware Number:
N/A
Original VIN
1C4RJEAG2F
Current VIN
1C4RJEAG2F
Variant & Ver
40 - 13
Country Code
N/A
DTC Count:
0
Flash
Data
DTCs
Double-click row selection to view
ECU
Code
DELL

W
0
79° F
Vehicle
Not in
Park
D
9530 mi
H
C
F
E

W
0
79°F
Already in
Desired Gear
P
9530 mi
H
C
F
E