

PE15-030

FLAT CHRYSLER

11-24-2015

ENCLOSURE 4

CAIR Backup



■

ECU	Code	Status	Description
ESM	P1C87	stored	Trigger Switch-Stuck

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

Environmental Data for ESM | P1C87-2A Trigger Switch-Stuck

Name	Value	Units
Warning Indicator Requested	False	
Occurrence Flag	Error	
Original Odometer Value	20	miles
Most Recent Odometer Value	20	miles

DELL

ECU Code Status Description

ESM P1C87 stored Trigger Switch-Stuck

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

Environmental Data for ESM | P1C87-2A Trigger Switch-Stuck

Environmental Data Search Data

Name	Value	Units
Warning Indicator Requested	False	
Occurrence Flag	Error	
Original Odometer Value	20	miles
Most Recent Odometer Value	20	miles

Disconnect

Warning: 3 Errors

16:03:17

DELL

Click on a row selection to view environmental data. Click on column heading to sort table.

All | Active | Stored | Pending

View Freeze Frame

View Event Data

View Stored Data

ECU	Code	Status	Description
ESM	P1C87	stored	Trigger Switch-Stuck

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

Environmental Data

Ignition Data

Environmental Data for ESM | P1C87-2A Trigger Switch-Stuck

Name	Value	Units
Most Recent Odometer Value	20	miles
Frequency Counter	2	
Ignition Cycle Counter	255	
Ignition Status	Ignition Off & Accessory	

DELL

ECU	Code	Status	Description
ESM	P1C87	stored	Trigger Switch-Struck

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

Environmental Data for ESM | P1C87-2A Trigger Switch-Struck

Environmental Data    Ignition Data

Name	Value	Units
Most Recent Odometer Value	20	miles
Frequency Counter	2	
Ignition Cycle Counter	255	
Ignition Status	Ignition Off & Accessory	



ECU	Code	Status	Description
ESM	P1C87	Stored	Trigger Switch- Stuck

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

Environmental Data | Temperature & Voltage

### Environmental Data for ESM | P1C87-2A Trigger Switch-Stuck

Name	Value	Units
Ignition Status	Ignition Off & Accessory	
Operating Voltage	12.3	Volts
Sub-Faults Saved	0000	
Sub-Faults Active	0000	



# PDM View

Search  
Service Information

Enter search phrase here

- 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.

All | Active | Stored | Pending

View Freeze Frame

View Event Data

Clear Stored DTCs

ECU	Code	Status	Description
PDM	B25AF	stored	Door Lock/Unlock Switch-Stuck



Please refer to the manual for information on the selected ECU.

- 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.

All | Active | Stored | Pending

 View Freeze Frame View Evid. Data Clear Stored DTCs

ECU	Code	Status	Description
PDM	B25AF	stored	Door Lock/Unlock Switch-Stuck

Refresh

Refresh

All | Active | Stored | Pending

View Freeze Frame

View Fault Data

Clear Codes

ECU	Code	Status	Description
PDM	B25AF	stored	Door Lock/Unlock Switch-Stuck

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

Environmental Data

View Fault Data

#### Environmental Data for PDM | B25AF-2A Door Lock/Unlock Switch-Stuck

Name	Value	Units
Original Odometer Value	7158	miles
Most Recent Odometer Value	7158	miles
Frequency Counter	1	
Operation Cycle Counter	36	

Disconnect

Manage Settings

16.01.18

DELL

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 Clear DTCs

ECU	Code	Status	Description
PDM	B25AF	stored	Door Lock/Unlock Switch Stuck

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

Environmental Data Suspension Data

Environmental Data for PDM | B25AF-2A Door Lock/Unlock Switch Stuck

Name	Value	Units
Test Not Completed This Operatic	False	
Warning Indicator Requested	False	
DTC Extended Data Record Numb	01	
Occurrence Flag	Error	

Download

Logging: 8 Items



All | Active | Stored | Pending

View Freeze Frame

View Event Data

Clear DTCs

ECU	Code	Status	Description
PDM	B25AF	stored	Door Lock/Unlock Switch-Stuck

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

Environmental Data

Snapshot Data

Environmental Data for PDM | B25AF-2A Door Lock/Unlock Switch-Stuck

Name	Value	Units
Confirmed DTC	True	
Test Not Completed Since Last Clear	False	
Test Failed Since Last Clear	True	
Test Not Completed This Operation	False	

Download

Warning: Error

16.01.18

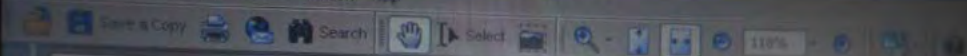
DELL

DTC	Code	Status	Description
B25AF	B25AF	Pending	Door Lock/Unlock Switch-Stack

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

## Environmental Data for PDW | B25AF-2A Door Lock/Unlock Switch-Stack

Name	Value	Units
Test Failed	False	
Test Failed This Operation Cycle	False	
Pending DTC	False	
Confirmed DTC	True	



2015 WK 3.6L | VIN: 1C4RJEAG2F [REDACTED]

Device Serial Number: WSP-07996

Device Software Version: 2.2.2

The logo for wiTECH, featuring the word "wiTECH" in a blue, sans-serif font with a stylized antenna icon above the "i".

ECU	Code	Status	Description
ESM	P1C87-2A	stored	Trigger Switch-Stuck
PDM	B25AF-2A	stored	Door Lock/Unlock Switch-Stuck



Save a Copy

Search

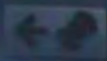
Select

100%

2015 WK 3.6L | VIN: 1C4RJEA62F [REDACTED]  
Device Serial Number: WSP-07996  
Device Software Version: 2.2.2



ECU	Code	Status	Description
ESM	P1C87-2A	stored	Trigger Switch-Stuck
PDM	B25AF-2A	stored	Door Lock/Unlock Switch-Stuck



# TCM View

Search  
Send information



### Overview

- Part No:
- Transmission Control Module
- Fluid Part Number:
- 0024250AD
- Kit Type:
- 1 Kit 1
- Hardware Version:
- 14.3.10
- Software Version:
- 01 14.08.00\_00 14.08.00
- Spec Part Number:
- 100
- Kit Color:
- Software Number:
- 100
- Hardware Revision:
- 100
- Component ID:
- [Redacted]

- Flash
- Data
- DTCs**
- Actuators
- System Tests
- Miss Positions
- ECU Details

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

All Active Stored Pending

View Freeze Frame View Fault Code

ECU	Code	Status	Description
There are no DTCs present			



























START  
STOP



ENGINE

RUN

ACC



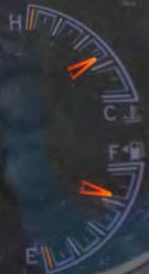
W

79°F

0

P

9530 mi





W

0

79°F

Vehicle  
Not in  
Park

9530 mi

P  
R  
N  
D  
S



A close-up photograph of a car's gear shifter. The shifter is black with a silver-colored trim around the top. The letters 'P', 'R', 'N', and 'D/S' are printed vertically in white on the top surface. The shifter is mounted on a light-colored, possibly metallic, panel. To the right of the shifter, there are two circular cup holders with silver-colored rims. The lighting is bright, creating reflections on the metallic surfaces.

P  
R  
N  
D/S

W

0

79° F

Vehicle  
Not in  
Park

9530 mi



P  
R  
N  
D  
S

START



W

0

79° F

Vehicle  
Not in  
Park

9530 mi





P  
R  
N  
D/S

W

0

Sport Mode  
ON



9530 mi

79° F



P  
R  
N  
D  
S  
L





P  
R  
N  
D/S



