

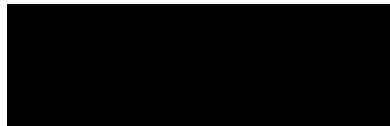
PE15-030

FLAT CHRYSLER

11-24-2015

ENCLOSURE 4

CAIR Backup













SEE
AIRBAG









TC098













⚠️ WARNING

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.



05108 114AA

⚠️ MISE EN GARDE

MÊME AVEC DES SACS GONFLABLES

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

Double-click row selection to graph data element, or check multiple elements and press "Show Graph". Click on column heading to sort table. Drag and drop row or multiple row selections to re-order table elements.

Graph	Name	Value	Unit	Type
<input type="checkbox"/>	Vehicle Battery Voltage	13.5	Volts	Sensors
<input checked="" type="checkbox"/>	Park LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Reverse LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Drive LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Autostick LED	0.4509803922	Volts	Sensors
<input type="checkbox"/>	Position 0 (Idle) / INIT Position after start	Not Set		Sensors
<input type="checkbox"/>	Position 6 (Mid Position) POS ZERO	Set		Sensors
<input type="checkbox"/>	POS ONE Forward 3	Not Set		Sensors
<input type="checkbox"/>	POS TWO Forward 2	Not Set		Sensors
<input type="checkbox"/>	POS THREE Forward 1	Not Set		Sensors
<input type="checkbox"/>	POS FOUR Backward 1	Not Set		Sensors
<input type="checkbox"/>	POS FIVE Backward 2	Not Set		Sensors
<input type="checkbox"/>	POS SIX Backward 3	Not Set		Sensors
<input type="checkbox"/>	Release Button one	Not Set		Sensors
<input type="checkbox"/>	Release Button 2	Not Set		Sensors
<input type="checkbox"/>	Neutral LED	3.9607843137	Volts	Sensors

Shifter Number: E
 Version: #0: 13.08.00
 Number:
 ber:
 ber:
 1129
 1129

Double-click row selection to graph data element, or check multiple elements and press "Show Graph". Click on column heading to sort table. Drag and drop row or multiple row selections to re-order table elements.

Graph	Name	Value	Unit	Type
<input type="checkbox"/>	Vehicle Battery Voltage	13.5	Volts	Sensors
<input checked="" type="checkbox"/>	Park LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Reverse LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Drive LED	4.0392156863	Volts	Sensors
<input checked="" type="checkbox"/>	Autostick LED	0.4509803922	Volts	Sensors
<input type="checkbox"/>	Position 0 (Idle) / INIT Position after start	Not Set		Sensors
<input type="checkbox"/>	Position 6 (Mid Position) POS ZERO	Set		Sensors
<input type="checkbox"/>	POS ONE Foreward 3	Not Set		Sensors
<input type="checkbox"/>	POS TWO Foreward 2	Not Set		Sensors
<input type="checkbox"/>	POS THREE Foreward 1	Not Set		Sensors
<input type="checkbox"/>	POS FOUR Backward 1	Not Set		Sensors
<input type="checkbox"/>	POS FIVE Backward 2	Not Set		Sensors
<input type="checkbox"/>	POS SIX Backward 3	Not Set		Sensors
<input type="checkbox"/>	Relase Button one	Not Set		Sensors
<input type="checkbox"/>	Release Button 2	Not Set		Sensors
<input type="checkbox"/>	Neutral LED	0.0000000000	Volts	Sensors

ECU View

Search Service Information

- Flash
- Data**
- DTCs
- Actuators
- System Tests
- Misc Functions
- ECU Details

Double-click row selection to graph data element, or check multiple elements and press "Show Graph". Click on column heading to sort table. Drag and drop row or multiple row selections to re-order table elements.

Graph	Name	Value	Unit	Type
<input type="checkbox"/>	Vehicle Battery Voltage	13.5	Volts	Sensors
<input checked="" type="checkbox"/>	Park LED	4.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Reverse LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Drive LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Autostick LED	0.4509803922	Volts	Sensors
<input type="checkbox"/>	Position 0 (Idle) / INIT Position after start	Not Set		Sensors
<input type="checkbox"/>	Position 6 (Mid Position) POS ZERO	Set		Sensors
<input type="checkbox"/>	POS ONE Foreward 3	Not Set		Sensors
<input type="checkbox"/>	POS TWO Foreward 2	Not Set		Sensors
<input type="checkbox"/>	POS THREE Foreward 1	Not Set		Sensors
<input type="checkbox"/>	POS FOUR Backward 1	Not Set		Sensors
<input type="checkbox"/>	POS FIVE Backward 2	Not Set		Sensors
<input type="checkbox"/>	POS SIX Backward 3	Not Set		Sensors
<input type="checkbox"/>	Release Button one	Not Set		Sensors
<input type="checkbox"/>	Release Button 2	Not Set		Sensors
<input type="checkbox"/>	Neutral LED	0.0000000000	Volts	Sensors

Overview

Name:
Electronic Shifter

Flash Part Number:
68166105AE

Bus Type:
CAN C

Hardware Version:
11.23.00

Software Version:
#1: 13.08.00 #0: 13.08.00

Spare Part Number:
N/A

ISO Code:

Software Number:
N/A

Hardware Number:
N/A

Original VIN
1C4RJFCGSEC [REDACTED]

Current VIN
1C4RJFCGSEC [REDACTED]

Variant & Version:
12-1

Country Code

Double-click row selection to graph data element, or check multiple elements and press "Show Graph". Click on column heading to sort table. Drag and drop row or multiple row selections to re-order table elements.

Graph	Name	Value	Unit	Type
<input type="checkbox"/>	Vehicle Battery Voltage	13.6	Volts	Sensors
<input checked="" type="checkbox"/>	Park LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Reverse LED	3.9803921569	Volts	Sensors
<input checked="" type="checkbox"/>	Drive LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Autostick LED	0.4509803922	Volts	Sensors
<input type="checkbox"/>	Position 0 (Idle) / INIT Position after start	Not Set		Sensors
<input type="checkbox"/>	Position 6 (Mid Position) POS ZERO	Set		Sensors
<input type="checkbox"/>	POS ONE Foreward 3	Not Set		Sensors
<input type="checkbox"/>	POS TWO Foreward 2	Not Set		Sensors
<input type="checkbox"/>	POS THREE Foreward 1	Not Set		Sensors
<input type="checkbox"/>	POS FOUR Backward 1	Not Set		Sensors
<input type="checkbox"/>	POS FIVE Backward 2	Not Set		Sensors
<input type="checkbox"/>	POS SIX Backward 3	Not Set		Sensors
<input type="checkbox"/>	Relase Button one	Not Set		Sensors
<input type="checkbox"/>	Release Button 2	Not Set		Sensors
<input type="checkbox"/>	Neutral LED	0.0000000000	Volts	Sensors

Double-click row selection to graph data element, or check multiple elements and press "Show Graph". Click on column heading to sort table. Drag and drop row or multiple row selections to re-order table elements.

Graph	Name	Value	Unit	Type
<input type="checkbox"/>	Vehicle Battery Voltage	13.5	Volts	Voltage
<input checked="" type="checkbox"/>	Park LED	0.0000000000	Volts	Voltage
<input checked="" type="checkbox"/>	Reverse LED	0.0000000000	Volts	Voltage
<input checked="" type="checkbox"/>	Drive LED	0.0000000000	Volts	Voltage
<input checked="" type="checkbox"/>	Autostick LED	0.4509203922	Volts	Voltage
<input type="checkbox"/>	Position 0 (Idle) / INIT Position after start	Not Set		Position
<input type="checkbox"/>	Position 6 (Mid Position) POS ZERO	Set		Position
<input type="checkbox"/>	POS ONE Foreward 3	Not Set		Position
<input type="checkbox"/>	POS TWO Foreward 2	Not Set		Position
<input type="checkbox"/>	POS THREE Foreward 1	Not Set		Position
<input type="checkbox"/>	POS FOUR Backward 1	Not Set		Position
<input type="checkbox"/>	POS FIVE Backward 2	Not Set		Position
<input type="checkbox"/>	POS SIX Backward 3	Not Set		Position
<input type="checkbox"/>	Release Button one	Not Set		Position
<input type="checkbox"/>	Release Button 2	Not Set		Position
<input type="checkbox"/>	Neutral LED	3.9803921569	Volts	Voltage

Double-click row selection to graph data element, or check multiple elements and press "Show Graph". Click on column heading to sort table. Drag and drop row or multiple row selections to re-order table elements.

Graph	Name	Value	Unit	Type
<input type="checkbox"/>	Vehicle Battery Voltage	13.6	Volts	Sensors
<input checked="" type="checkbox"/>	Park LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Reverse LED	0.0000000000	Volts	Sensors
<input checked="" type="checkbox"/>	Drive LED	4.0196078431	Volts	Sensors
<input checked="" type="checkbox"/>	Autostick LED	0.4509803922	Volts	Sensors
<input type="checkbox"/>	Position 0 (Idle) / INIT Position after start	Not Set		Sensors
<input type="checkbox"/>	Position 6 (Mid Position) POS ZERO	Set		Sensors
<input type="checkbox"/>	POS ONE Foreward 3	Not Set		Sensors
<input type="checkbox"/>	POS TWO Foreward 2	Not Set		Sensors
<input type="checkbox"/>	POS THREE Foreward 1	Not Set		Sensors
<input type="checkbox"/>	POS FOUR Backward 1	Not Set		Sensors
<input type="checkbox"/>	POS FIVE Backward 2	Not Set		Sensors
<input type="checkbox"/>	POS SIX Backward 3	Not Set		Sensors
<input type="checkbox"/>	Relase Button one	Not Set		Sensors
<input type="checkbox"/>	Release Button 2	Not Set	Volts	Sensors
<input type="checkbox"/>	Neutral LED	0.0000000000		



P
R
N
D/S

FIELD
0725

MAVERICK
1973

83°F

SW

0
10 20 30
0
279
Range mi
Current
MPG
16.7
Average

Hold OK to Reset

41854 mi



RPM
x1000

START
STOP
O/A

RUN



P
R
N
D/S

83°F

Press Brake
and
Push Button
to Shift
into Gear

41854 mi

SW



P
R
N
D/S



83°F

0

SW



ParkSense Ready
41854 mi



START
STOP
O/S

P
R
N
D/S



83°F

0

SW



Navigation and fuel icons: a mountain icon, a fuel pump icon, and a circular icon with a downward arrow.



Hold OK to Reset

41854 mi

P
S
D
R
N
D
S



START STOP RUN

Overview

Name:

Transmission Control Module

Flash Part Number:

68225560AF

Bus Type:

CAN C

Hardware Version:

10.3.1F

Software Version:

#1: 14.47.00 ,#0: 14.47.00

Spare Part Number:

N/A

ISO Code:

Software Number:

N/A

Hardware Number:

N/A

Original VIN

1C4RJFCG5EC [REDACTED]

Current VIN

1C4RJFCG5EC [REDACTED]

Variant & Version:

40 - 11

Country Code

N/A

DTC Count:

~

Login

Off-line

Ask me anything

Double-click row selection to launch system test. Click on column heading to sort table.

Name

NO RESULTS TO DISPLAY

Control Module
Number:
Start:
End:
0: 14:47:00
ber:

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

Name	Value
ECU Serial Number	TU1140300032
HW - year	11
HW - week	23
HW - patch level	00
ECU Part Number	68166105AE
Hardware Part Number	68166105AA
Model Year	2014
Vehicle Line	WK
Body Style	Station Wagon
Country Code	USA
SW - year	13
SW - week	8
SW - patch level	0
ECU File Name	ESM-ESM_PN-42
ECU Database Id	7205

Overview

Name:
Electronic Shifter

Flash Part Number:
68166105AE

Bus Type:
CAN C

Hardware Version:
11.23.00

Software Version:
#1: 13.08.00 ,#0: 13.08.00

Spare Part Number:
N/A

ISO Code:

Software Number:
N/A

Hardware Number:
N/A

Original VIN
1C4RJFCGSEC [REDACTED]

Current VIN
1C4RJFCGSEC [REDACTED]

Variant & Version:
42 - 1

Country Code
N/A

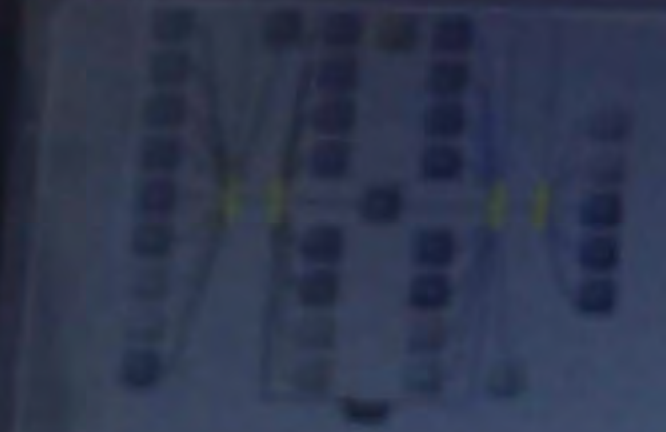
DTC Count:

Login **Off-line**

ESM View

- Flash
- Data
- DTCs
- Actuators
- System Tests
- Misc Functions
- ECU Details**

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



Overview

Name:
Electronic Shifter

Flash Part Number:
6816610SAE

Bus Type:
CAN C

Hardware Version:
11.23.00

Software Version:
#1: 13.08.00 ,#0: 13.08.00

Spare Part Number:
N/A

ISO Code:
N/A

Software Number:
N/A

Hardware Number:
N/A

Original VIN
1C4R1FCG5E [REDACTED]

Current VIN
1C4R1FCG5E [REDACTED]

Variant & Version:
42 - 1

Country Code
N/A

DTC Count:

Name	Value
ECU Serial Number	TU1140300032
HW - year	11
HW - week	23
HW - patch level	00
ECU Part Number	6816610SAE
Hardware Part Number	6816610SAA
Model Year	2014
Vehicle Line	WK
Body Style	Station Wagon
Country Code	USA
SW - year	13
SW - week	8
SW - patch level	0
ECU File Name	ESM-ESM_PN-42
ECU Database Id	7205

A

Login Offline