

PE15-021

FLAT CHRYSLER

10-22-2015

ENCLOSURE 4

FinalBackup



## **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.

05108114AA



**MÊME**

- LES
- UN S
- LA B
- POU
- NE J
- L'AR
- TOU
- DE F
- COM
- DE F

## **⚠ 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**

**EYES WITH ADVANCED AIRBAG**

- THIS AIRBAG CAN BE DEPLOYED IN APPROX. 1 SECOND IN THE FRONT.
- THE ONLY WAY TO NOT BE HIT BY AIRBAG IS TO GET OUT OF THE VEHICLE.
- AIRBAGS CAN BE DEPLOYED WITHOUT WARNING.
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**WIDE ON DARTY**

BEFORE DRIVING, ALWAYS CHECK THE TIRE PRESSURE. ALWAYS USE THE CORRECT TIRE PRESSURE. ALWAYS CHECK THE TIRE PRESSURE. ALWAYS USE THE CORRECT TIRE PRESSURE. ALWAYS CHECK THE TIRE PRESSURE. ALWAYS USE THE CORRECT TIRE PRESSURE.

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VOLUME

SCREEN OFF



BACK

TUNE  
BROWSE  
ENTER  
SCROLL

OFF  
AUTO

FRONT  
REAR

A/C

P OFF

OFF

eco ON

OFF







# Vehicle View

Full name: 2014 WK S7L | Year: 2014 | Make: CHRYSLER | Model: S7L

Search:

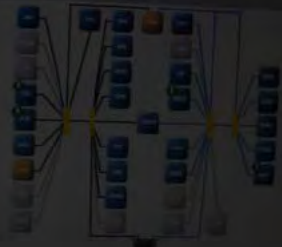
2014 WK S7L

VIN: 1C4RJCT96C [redacted]

Battery: 12.452 volts

Legend

- Active I/O
- Non-responsive I/O
- I/O in error
- I/O Not Found
- Searching I/O
- Not Found
- I/O
- I/O



All I/Os

- All I/Os
- Active I/Os
- Non-responsive I/Os
- I/Os in error
- I/Os Not Found
- Searching I/Os
- Not Found

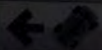
Displaying 2 of 2 I/Os. Showing 1 of 1 I/Os. Showing 1 of 1 I/Os.

1 of 2 I/Os

ID	Name	Status	Description
1	12.452V	Good	Battery Voltage
2	12.452V	Good	Battery Voltage

14.07.56

Utilities Reports Monitors Preferences About Help



## ACC View

Click on tabs to access various ECU operations and information for the selected ECU.



### Overview

#### Name:

Adaptive Cruise Control

#### Flash Part Number:

68105315AF

#### Bus Type:

CAN-C

#### Hardware Version:

04.01.01

#### Software Version:

20\_24.02.03\_01\_06.00.03

#### Spare Part Number:

N/A

#### EO Code:

Software Number

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

ALL Data View Mode

ALL Items per Page

Clear Cache

	ECU	Code	Status	Description
	ACC	C14A5-08	Stored	Service Intervall



all Active Stored Pending

	ECU	Code	Status	Des
	ACC	CLASS00	done	Sc...

Overview

Name  
Adaptive Cruise Control

Flash Part Number  
03109133AF

Bus Type  
CAN

Hardware Version  
03.01.01

Software Version  
03.03.00.01 @ 1.03.00.01

ECU Part Number  
N/A

ECU Code

Software number  
N/A

Hardware Number  
N/A

Original VMI  
1103.00.1000 [REDACTED]



### Overview

**Name:**

Genup-Kit Restraint

**Flash Part Number:**

56054067AC

**Bus Type:**

CAN-C

**Hardware Version:**

12.43.0

**Software Version:**

#0: 12.44.00 #1: 12.44.00 #2: 00.00

**Spare Part Number:**

N/A

**ISO Code:****Software Number:**

N/A

**Hardware Number:**

N/A

**Original VIN**

1C6A15R2000 [REDACTED]

Flash

Current ECU

Battery:

Double-click

New Part Map

x A

Note: Please read vehicle. It's Flash property

Knowledge Base Articles

start



### Overview

Part Number: P447777

#0: 12.44.00 #1: 12.44.00 #2: 00.00

Spare Part Number:

N/A

ISO Code:

Software Number:

N/A

Hardware Number:

N/A

Original VIN

1C4RJCT0EC [REDACTED]

Current VIN

1C4RJCT0EC [REDACTED]

Variant & Version:

40 - 6

Country Code

N/A

DTC Count:

0

Flash **Data**

Current ECU

Battery:

Double-click row

New Part Num

Note: Please reverify vehicle if a flash property!

Knowledge Base Articles

Support

start

































