

**INFORMATION Redacted PURSUANT TO THE FREEDOM OF
INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6)**

PE14-017

CHRYSLER

08/20/2014

ENCLOSURE 7

FIELD DATA ALLEGED

DEFECT 2

CONSUMER COMPLAINTS

22308160

PHOTOS



THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

VIN: 1J8HR582050 [REDACTED] TYPE: MPV MDH: 121022 097AB
VEHICLE MADE IN U.S.A. PAINT: PSB TRIM: PLJ1 4648509















ATTENTION
DO NOT REMOVE THIS LABEL
UNLESS YOU ARE
REPAIRING OR
REPLACING THE
SUN VISOR.
IF YOU REMOVE
THIS LABEL,
THE VEHICLE
MAY BE
RECALIBRATED.
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RECALIBRATED.
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Unable to ID Module for
ORC

press any key to continue



km/h

220

140

P R N D

058211

mile



BRAKE
Ⓜ















INDIANAPOLIS
DRIVE-INS
SALES TAX
EAM TRAC
800-447-4477

DATE: 11/10

ON WAREHOUSE: 53,497

BEST SERVICE



PXF536 34 4

6/12/12

LF LATCH
H/REST
RF LATCH







PE14-017 - Chrysler - 12274











WARNING
DO NOT ALLOW CHILD TO BE IN SEAT
UNLESS PROPERLY SEATED AND BELTED IN
ACCORDANCE WITH THE MANUFACTURER'S
INSTRUCTIONS. ALWAYS USE PROPER
CHILD SEAT OR BOOSTER SEAT.
SEE OWNER'S MANUAL FOR MORE INFORMATION.
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Jeep































WARNING
 HIGH PRESSURE REFRIGERANT SYSTEMS
 SERVICED BY QUALIFIED PERSONNEL ONLY.
 CONSULT SERVICE MANUAL.
 IMPROPER SERVICE METHODS MAY CAUSE PERSONAL INJURY.
 SYSTEM MEETS SAFETY REQUIREMENTS OF SAE STANDARDS J1500.

ATTENTION
 R-134A A/C REFRIGERANT
 FACTORY CHARGE
 1.0 kg (2.2 lb) ± 0.05 kg (0.11 lb)
 Add to fill to 0.05 kg (0.11 lb) overcharge.



COMPRESSOR OIL
 1.0 kg (2.2 lb) ± 0.05 kg (0.11 lb)
 Add to fill to 0.05 kg (0.11 lb) overcharge.



SAE J1500







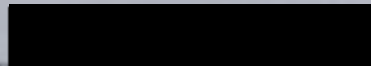












<input checked="" type="checkbox"/> Reportable Accident		<input type="checkbox"/> On Emergency		<input type="checkbox"/> Amended		NWFTLEH		Police Number	
Agency Accident Number				Police Number 12-0007					
4 - Accident Date 05/31/05		5 - Year of Accident (Primary State) 1246		6 - Total Units 02		7 - Total Injured 00		8 - Total Killed 00	
7 - County WALWORTH - 84		8 - Municipality EAST TROY - 01, VILLAGE				11 - Accident Location NON-INTERSECTION			
14 - On Hwy No. MILL ST		16 - On Street Name		14 - Surf/Finishing		15 - Est. (Sq) F 140		15 - Hwy. Dir. SOUTH	
18 - File Hwy No. MAIN STREET		18 - Frontal Street Name		16 - Business/Residence/Office					
17 - Structure Type		17 - Structure Number		12 - Latitude		13 - Longitude			
90 - First Incident Event PARKED MOTOR VEHICLE				93 - Manner of Collision SIDESWIPE, SAME DIRECTION					
112 - Access Control NO CONTROL		113 - Road Curvature STRAIGHT		113 - Road Terrain LEVEL/FLAT		Surface Type BLACKTOP (BITUMINOUS) - 2			
118 - Traffic Way NOT PHYSICALLY DIVIDED (2-WAY TRAFFIC)									
119 - Relation To Roadway ON-ROADWAY									
114 - Light Condition DAYLIGHT		115 - Road Surface Condition DRY				116 - Weather CLEAR			
<input type="checkbox"/> Grand Prix		<input type="checkbox"/> Government Property		<input type="checkbox"/> Fire		<input type="checkbox"/> Photos Taken		<input type="checkbox"/> Trailer or Towed	
<input type="checkbox"/> Truck, Bus, or Hazardous Materials		<input type="checkbox"/> Lost Spillage		<input type="checkbox"/> Construction Zone		<input type="checkbox"/> Names Exchanged			
<input type="checkbox"/> Supplemental Reports		<input type="checkbox"/> Witness Statements		<input type="checkbox"/> Measurements Taken		78 - E.M.S. Number			

ACCIDENT # 13 6007

Operator/Pedestrian

Unit Status L - LEGALLY PARKED		97 - Most Harmful Event, Collision With MOTOR VEHICLE IN TRANSPORT		23 - Dir Of Travel WEST		24 - Speed Limit 25	
38 - Operating as Classified D CLASS		37 - Enhancements		<input type="checkbox"/> Operating Commercial Motor Vehicle			
39 - Driver's License Number		30 - State		31 - Expiration Year		34 - On Duty Accident	
25 - Operator/Pedestrian Last Name		35 - First Name		23 - Middle Initial		26 - Su/Pr	
32 - Date Of Birth		33 - Sex					
28 - Address Street & Number						26 - PO Box	
27 - City				27 - State		27 - Zip Code	
28 - Telephone Number				28 - Telephone Number			
38 - Injury Severity		41 - Airbag NOT APPLICABLE		42 - Ejected NOT APPLICABLE		44 - Medical Transport <input type="checkbox"/>	
43 - Report/Classified NOT APPLICABLE		52 - Pedestrian Location		53 - Pedestrian Action			
112 - What Driver Was Doing LEGALLY-PARKED		110 - Traffic Control NO-CONTROL		52 - No. of Citations Issued 0			
64 - 1st Statute No.		64 - 2nd Statute No.		64 - 3rd Statute No.		64 - 4th Statute No.	
64 - 5th Statute No.		122 - Driver Factors NOT-APPLICABLE					
88 - Driver or Pedestrian Coad		89 - Substance Presence					
90 - Alcohol Test		90 - Alcohol Content		91 - Drug Test			

OPERATOR/PEDESTRIAN 01

22308160

21 - High School

21 - High School
NOT APPLICABLE



23 - Liability Insurance Company
NOT ACQUIRED

24 - Policy Holder Last Name

25 - Policy Holder First Name

26 - Policy Holder Company

Policy Holder Same As Owner

School Bus

27 - Bus Traveling to/from School Name

28 - School District Contacted With

29 - Body Make

30 - Seating Capacity

Operator/Pedestrian

31 - Most Recent Event: Collision With
PARKED MOTOR VEHICLE

32 - Operator/Pedestrian Last Name
POOLE

33 - First Name
JEROME

34 - Date Of Birth
11/06/1928

35 - Sex
M/M

36 - State
WI

37 - Expiration Year
2018

38 - On Duty Accident

39 - On Or Travel
WEST

40 - Speed Limit
25

41 - Operating Commercial Motor Vehicle

42 - Driver's License Number
PW8N4262841891

43 - Height (inches)
5

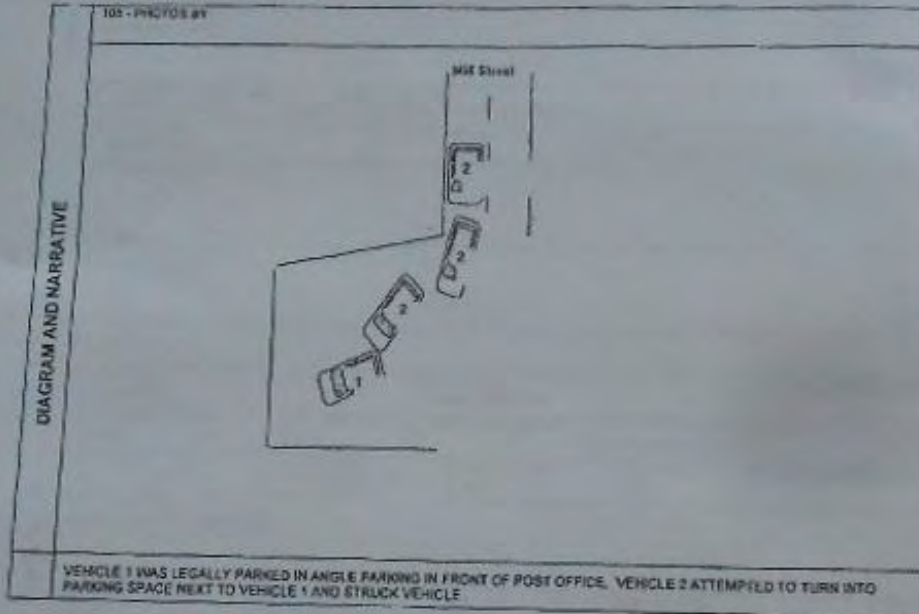
44 - Build
M

INS 02	13 - Liability Insurance Company BADGER MUTUAL INS CO	10 <input checked="" type="checkbox"/> Policy Holder Same As Owner
	81 - Policy Holder Last Name POOLE	81 - Policy Holder First Name JEROME
	81 - Policy Holder Company	

School Bus

BUS 02	Bus Traveling Direction <input type="radio"/> To <input type="radio"/> From	School Name	Body Make	Seating Capacity
	School District Contracted With			

Diagram and Narrative



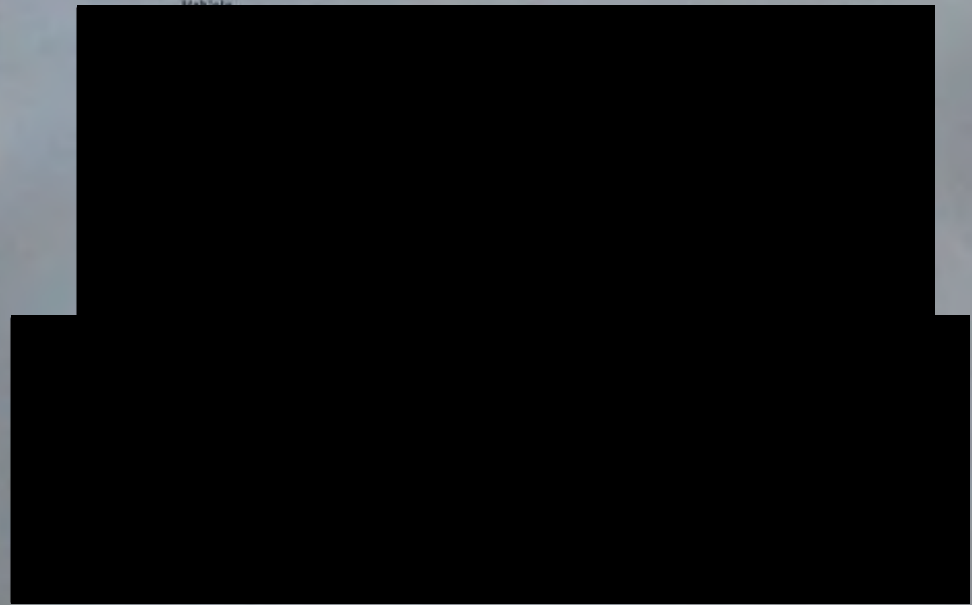
Officer Information

OFFICER INFORMATION	125 - Officer Last Name SWENDROWSKI	125 - First Name JEREMY	125 - Middle Initial	131 - Officer ID 8201
	129 - Law Enforcement Agency No. 6431	130 - Law Enforcement Agency Name EAST TROY POLICE DEPARTMENT		
	126 - Law Enforcement Agency Address Street & Number 2015 ENERGY DR			
	127 - City EAST TROY	127 - State WI	127 - Zip Code 53120	128 - Telephone Number (262) 642-8258 EXT.
	132 - Date Notified 01/31/2012	133 - Time Notified (Military Time) 1348	134 - Time Arrived (Military Time) 1348	135 - Date Of Report 01/31/2012
	Agency Actions Number	Police Number 12-0207	19 - Special Study	
	18 - Agency State			

Wisconsin Motor Vehicle
 Accident Report WISCONSIN 01/2005
 FD-302

NWFTL6H [REDACTED] Page 2 of 4

26 - Address (Street & Number) WISER SPLEAS SHONEY RD		27 - State WI		28 - Telephone Number (182) 642-3603 EXT.	
29 - City EAST TROY		30 - Zip 53124		31 - Police Agency [REDACTED]	
32 - Seat Position FRONT SEAT LEFT SIDE (DRIVING DRIVER, TRAM CONDUCTOR)			33 - Driver License SHOULDER BELT AND LAP BELT ASIED		
34 - How Injured N - NO APPARENT INJURY		35 - Air Bag NON DEPLOYED		36 - Ejected NOT EJECTED	
37 - Ejected/Released NOT TRAPPED		38 - Released Location [REDACTED]		39 - Released At Time [REDACTED]	
40 - How Driver Was Driving MAKING RIGHT TURN		41 - Traffic Control NO CONTROL		42 - No. of Cars Involved 0	
43 - 1st Driver No.	44 - 2nd Driver No.	45 - 3rd Driver No.	46 - 4th Driver No.	47 - 5th Driver No.	
48 - Driver Position W/ROPER TURN					
49 - Driver of Pedestrian/Other APPEARED NORMAL		50 - Suspended Presence NEITHER ALCOHOL NOR DRUGS PRESENT			
51 - Alcohol Test TEST NOT GIVEN		52 - Alcohol Content		53 - Drug Test TEST NOT GIVEN	
54 - Drug Reported					
55 - Highway Factors NOT APPLICABLE					



3	EC	MO3	Flex Additive	0.6 Two-stage setup		
4	EC	MO3	Hazardous Waste Removal	0.6 Two-stage	Replace Economy	\$8.00*
4		Rems			Replace Economy	\$5.00*

MC Message
 13 INCLUDES 0.6 HOURS FIRST PANEL TWO-STAGE ALLOWANCE

Estimate Total & Entries

Other Parts					
Paint Materials				\$235.50	
Parts & Material Total				\$139.40	
Tax on Parts & Material					\$374.90
			@ 5.500%		\$20.82
Labor					
		Rate	Replace/Repair Hrs	Total Hrs	
Sheet Metal (SM)		\$54.00	2.9	2.9	\$156.60
Mech/Elec (ME)		\$96.00			
Frame (FR)		\$56.00			
Refinish (RF)		\$54.00	4.1	4.1	\$221.40
Paint Materials		\$34.00			
Labor Total				7.0 Hours	\$378.00
Tax on Labor					
Gross Total			@ 5.500%		\$20.79
Net Total					\$794.31

Alternate Parts Y01/01/00/00/00 CUM 01/01/00/00/00 Zip Code: 53120 Default

Audatex Estimating 6.0.726 ES 01/31/2012 02:45 PM REL 6.0.726 DT 01/01/2012
 Copyright (C) 2011 Audatex North America, Inc.

1.2 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.

Op Codes

- * = User-Entered Value
- EC = Replace Economy
- ET = Partial Replace Labor
- TE = Partial Replace Price
- L = Refinish
- TI = Two-Tone
- BR = Blend Refinish
- CG = Chipguard
- AA = Appearance Allowance
- E = Replace OEM
- OE = Replace PXN OE Strps
- EP = Replace PXN
- PM = Replace PXN Reman/Rebld
- PC = Replace PXN Reconditioned
- SB = Sublet Repair
- I = Repair
- RI = R & I Assembly
- RP = Related Prior Damage
- NG = Replace NAGS
- UE = Replace OE Surplus
- EU = Replace Recycled
- UM = Replace Reman/Rebuilt
- UC = Replace Reconditioned
- N = Additional Labor
- IT = Partial Repair
- P = Check

EAST TROY BODYWORKS
 2688 MAIN STREET
 EAST TROY, WI 53120
 PHONE: 262-642-2022

X 829 - 1535
 569

414-383-1535

*** PRELIMINARY ESTIMATE ***

01/31/2012 02:43 PM

Owner

Owner

Inspection

Inspection Date: 01/31/2012 02:43 PM

Inspection Type:

Repairer

Repairer: East Troy Bodyworks
 Address: 2688 Main St

Contact:
 Work/Day: (262)642-2022
 FAX: (262)642-2002
 Work/Day:

City/State/Zip: East Troy, WI 53120
 Email: easttroybodyworks@hotmail.com

Vehicle

2005 Jeep Grand Cherokee Laredo 4 DR Wagon
 Gas Gasoline 4.7
 5 Speed Automatic

Lic Expires:
 Veh Inspt:
 Condition:
 Ext. Refinish: Two-Stage

VIN: None
 Mileage Type: Actual
 Code: J73208
 Int. Refinish:

Options

- | | | |
|--------------------------|--------------------------|-----------------------|
| 4-Wheel Drive | AMFM CD Player | Air Conditioning |
| Alarm System | Aluminum/Alloy Wheels | Anti-lock Brakes |
| Center Console | Cruise Control | Dual Airbags |
| Intermittent Wipers | Keyless Entry System | Lighted Entry System |
| Overhead Console | Power Brakes | Power Door Locks |
| Power Drivers Seat | Power Mirrors | Power Steering |
| Power Windows | Privacy Glass | Rear Window Defroster |
| Rear Window Wiper/Washer | Rem Trunk-L/Gate Release | Roof Luggage Rack |
| Tachometer | Tilt Steering Wheel | Tinted Glass |
| Traction Control System | Tip Computer | Velour/Cloth Seats |

Damages

Line	Op	Guide	MC	Description	MFR, Part No.	Price	ADJ%	B%	Hours	R
1	EP	8		Cover, Front Bumper »» Oem Price match	Replace PXN	\$222.50			2.9	SM
2	L	8	13	Cover, Front Bumper	Refinish 2.5 Surface				4.1	RF

01/31/2012 02:43 PM

Page 1 of 3

A320987

Document Number Override

Officer's Opinion of Possible Contributing Circumstances

Driver Factors

Table with 2 columns: Unit Number, and a list of driver factors such as Exceeding Speed Limit, Speed Too Fast Location, and Wrong Way Driving.

Vehicle Factors

Table with 2 columns: Unit Number, and a list of vehicle factors such as Brake System, Tires, Steering System, and Suspension System.

Highway Factors

Table with 2 columns: Unit Number, and a list of highway factors such as Narrow Lanes, Narrow Shoulder, and Poor Road Conditions.

Officer Name: [Redacted]
Address: [Redacted]
City: [Redacted]
State: [Redacted]
Zip: [Redacted]

Table with columns: Date Notified, Time Needed (Business Time), Time Arrived (Business Time), and Date of Report. Includes handwritten entries for dates and times.

Agency # 6509
Investment Agency TESTO
Officer # 145

Truck & Bus Accident Information (This Section Must Be Completed for Each Truck or Bus Involved in this Accident.)

Form with sections: Part A (Truck or truck combination, Any vehicle displaying a hazardous material placard), Part B (Any person who was fatally injured, Any injured person who required transport for immediate medical treatment).

Hazardous Material Information

Form with sections: *Hazardous Material Class Numbers, *Hazardous Material "UN" Numbers, *Hazardous Material Placard Displayed, *Hazardous Cargo was Released, List the Hazardous Material(s) by Name in this Load, List the Name(s) of Released Hazardous Material(s).

Carrier Information

Form with fields: *Interstate Carrier, Carrier Name.

Carrier Identification Numbers

Form with fields: DOT, MC, Motor Vehicle, Motor Vehicle License, Motor Vehicle Registration, Motor Vehicle Title, Motor Vehicle Sales Tax, Motor Vehicle License Plate, Motor Vehicle License Plate Number, Motor Vehicle License Plate State, Motor Vehicle License Plate Type, Motor Vehicle License Plate Color, Motor Vehicle License Plate Material, Motor Vehicle License Plate Shape, Motor Vehicle License Plate Size, Motor Vehicle License Plate Weight, Motor Vehicle License Plate Height, Motor Vehicle License Plate Width, Motor Vehicle License Plate Thickness, Motor Vehicle License Plate Depth, Motor Vehicle License Plate Volume, Motor Vehicle License Plate Area, Motor Vehicle License Plate Perimeter, Motor Vehicle License Plate Circumference, Motor Vehicle License Plate Surface Area, Motor Vehicle License Plate Volume.

Vehicle Information

Form with sections: Vehicle Configuration (Truck, Van, Bus, etc.), Sequence of Events for this Vehicle (Rear End, Jackknife, Overlap, etc.), Collision Involving Other Vehicle in Transit, Collision Involving Parked White Vehicle, Collision Involving Train, Collision Involving Pedestrian, Collision Involving Animal, Collision Involving Fixed Object, Collision Involving Other Object, Other.

Vehicle Weight Rating

Form with sections: Gross Vehicle Weight Rating, Total # of Axles, Cargo Body Type (Flatbed, Box, etc.).

Occupant Unit Number	NAME	Last	First	MI	Date of Birth	Sex	Severity	Stat	SAFETY	AIRBAG
ADDRESS	Street & Number		City & State		ZIP				Equipment	1 Deployed 2 Not Deployed 3 Not Applicable 4 Unknown
Address Same as Operator	SAFETY	1 Not Applicable 2 Not Deployed 3 Unknown	4 Partially Deployed	5 Fully Deployed	6 Unknown	7 Not Applicable 8 Not Deployed 9 Unknown	10 Deployed/Not Deployed 11 Unknown	Medical Transport	Agency Type	

Type of Accident

1.5 Most Harmful Event

Unit Number: 1 2 3 4 5 6 7 8 9 10

Unit Number: 1 2 3 4 5 6 7 8 9 10

Collision with Object Not Fixed

- 1 Move Vehicle in Transport
- 2 Parked Motor Vehicle
- 3 Door
- 4 Pedestrian
- 5 Pedestrian
- 6 Railroad Train
- 7 Other Animal
- 8 Motor Vehicle in Transport in Other Roadway
- 9 Other Object (Not Fixed)

Collision with Fixed Object

- 10 Traffic Sign Post
- 11 Traffic Signal
- 12 Utility Pole
- 13 Lane Light Support
- 14 Other Post
- 15 Tree
- 16 Mailbox
- 17 Unattended Vehicle
- 18 Guardrail End
- 19 Median Barrier
- 20 Bridge Support End
- 21 Bridge Pier/Abut
- 22 Impact Attenuator
- 23 Overhead Sign Post
- 24 Bridge Rail
- 25 Culvert
- 26 Ditch
- 27 Curb
- 28 Embankment
- 29 Fence
- 30 Other Fixed Object
- 31 Unknown

Non-Collision

- 32 Overturn
- 33 Fire/Explosion
- 34 Involvement
- 35 Jackknifed
- 36 Other Non-Collision

Driver Condition

Unit Number: 1 2 3 4 5 6 7 8 9 10

Unit Number: 1 2 3 4 5 6 7 8 9 10

Driver Factors (Or Pedestrian)

- 1 Appeared Normal
- 2 Reduced Alertness
- 3 Ability Impaired
- 4 Not Observed

Presence

- 5 Neither Alcohol nor Drugs Present
- 6 Yes—Alcohol Present
- 7 Yes—Drugs Present
- 8 Yes—Alcohol & Drugs Present
- 9 Unknown

Alcohol

Test Not Given

- 10 Test Refused
- 11 Test Given, Alcohol Unknown
- 12 Test Given, No Alcohol Reported

Drugs

- 13 Test Not Given
- 14 Test Refused
- 15 Test Given, Drugs Unknown
- 16 Test Given, No Drugs Reported
- 17 Drugs Reported (Specify Below)
- 18 Marijuana
- 19 Cocaine
- 20 Opiates
- 21 Amphetamines
- 22 PCP
- 23 Other Drug Medication
- 24 Type Unknown
- 25

Unit # 1 2 3 4 5 6 7 8 9 10

Location

- 1 In Crosswalk
- 2 In Roadway
- 3 Not in Roadway
- 4 On Sidewalk

Action

- 1 Walking and Facing Traffic
- 2 Deregarded Signal
- 3 During Turn Road
- 4 Dark Clothing
- 5 Walking Facing Traffic

Manner of Collision

1 No Collision with Motor Vehicle in Transport

2 Rear End

3 Head On

4 Rear to Rear

5 Angle

6 Sideways, Same Direction

7 Sideways, Opposite Direction

8 Unknown

Unit # 1 2 3 4 5 6 7 8 9 10

Darken Numbered Area(s) of Vehicle Damage

Extent of Damage

- 1 None
- 2 Underscore
- 3 Total Damage to All Areas
- 4 Other
- 5 Unknown
- 6 None
- 7 Very Minor
- 8 Minor
- 9 Moderate
- 10 Severe
- 11 Very Severe
- 12 Unknown

Vehicle Towed Due to Damage: Yes

Vehicle Removed By: R. Henderson

Unit # 1 2 3 4 5 6 7 8 9 10

Darken Numbered Area(s) of Vehicle Damage

Extent of Damage

- 1 None
- 2 Underscore
- 3 Total Damage to All Areas
- 4 Other
- 5 Unknown
- 6 None
- 7 Very Minor
- 8 Minor
- 9 Moderate
- 10 Severe
- 11 Very Severe
- 12 Unknown

Vehicle Towed Due to Damage: No

Vehicle Removed By:

Fixed Object Struck

PROPERTY: Last Name: SANE

ADDRESS: Street & Number

City & State: ZIP Phone Number: 1

Govt. Damage Tag #

Wisconsin Motor Vehicle Accident Report

12-107

INSTRUCTIONS
 Please use a Black Ink Pen or #2 Pencil
 Mark areas as shown
 Check Mark
 Initials
 Reportable Accident

County	MUNICIPALITY	Accident Date	Time of Accident (Military Time)	Total Number (FATALS, INJURED, KILLED)
64	04	01/12	2145	0 0 0

Hit & Run
 Government Property
 Fire (Narrative)
 Photos Taken (Narrative)
 Trailer or Towel (Narrative)
 Truck or Bus (Last Page)
 Load Spillage
 Construction Zone
 Names Exchanged

ACCIDENT LOCATION
 Public Highway, Intersection, Beloved
 Public Highway, Non-Intersection
 Parking Lot
 Private Property or Road

ESTIMATE (GPS) Latitude: Longitude:

Unit Number	Unit Type	Year/Number of Occupants	Direction of Travel (Before the Accident)	Unit Number	Unit Type	Year/Number of Occupants	Direction of Travel (Before the Accident)
-------------	-----------	--------------------------	---	-------------	-----------	--------------------------	---

OPERATOR Name: License:
OPERATOR Name: License:
 Address:
 City & State: Zip:
 Driver's License Number:

Date of Birth: Sex: Class: Endorsement:
 On Duty Accident: Police: Fire: Ambulance: Other:

SEVERITY (Scale 1-4)
AIRBAG (Deployed/Not Deployed)
TRAPPED/EXTRICATED (Yes/No)

Driver's Name: License:
 Street Address:

Year of Vehicle: Make: Model: Body Style: Color:
 Vehicle ID Number:

License Plate Number: Make: Year:
 Policy Holder's Name:

Insurer Name: Insurer Category:
 Occupant Name:

Address: City & State: Zip:
 Agency Name:

NSV4000 907

Pictorial Representation of Narrative

Departmental Report: Witness Statements: Measurements Tables:

Disturbance to Report: Part I Part II

Index: Guess



N Unit 1. Widen to stop in his driveway
A accelerate and drive off the driveway
R over the embankment and struck a tree
A over the embankment and struck a tree
T His boy never employed
I
V
E

Phone By: C. King

What Drivers Were Doing

Unit Number	Unit Number	
1-2-3-4-5	1-2-3-4-5	
6-7-8-9-10	6-7-8-9-10	
1	Going Straight	1
2	Making Left Turn	2
3	Making Right Turn	3
4	Stopping or Stopping	4
5	Stopped in Traffic	5
6	Legally Parked	6
7	Violating An Passing Zone	7
8	Illegally Parked	8
9	Turning Manuever	9
10	Backing Manuever	10
11	Changing Lanes	11
12	Overtaking on Left	12
13	Overtaking on Right	13
14	Making U-Turn	14
15	Turning on Red	15
16	Merging	16
17	Negotiating Curve	17
18	Other	18

ACCESS CONTROL <input type="checkbox"/> No Control (Unlimited Access) <input type="checkbox"/> Full Control (Only Ramp Entry/Exit) <input type="checkbox"/> Partial Control	ROAD TRAFFIC Part A <input type="checkbox"/> Straight <input checked="" type="checkbox"/> Curve Part B <input type="checkbox"/> Level/Flat <input checked="" type="checkbox"/> Hill	LIGHT CONDITION <input type="checkbox"/> Daylight <input type="checkbox"/> Early-Nice Lighted <input type="checkbox"/> Dark-Lighted <input type="checkbox"/> Dawn <input type="checkbox"/> Dark <input checked="" type="checkbox"/> Unknown
TRAFFIC WAY <input type="checkbox"/> Six Lanes Divided (2-Way Traffic) <input type="checkbox"/> Divided Highway Median Strip, without Traffic Barrier <input type="checkbox"/> Divided Highway Median Strip, with Traffic Barrier <input type="checkbox"/> One-Way Traffic <input checked="" type="checkbox"/> Parking Lot or Private Property	ROAD SURFACE CONDITION <input checked="" type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> Snow/Slush <input type="checkbox"/> Ice <input type="checkbox"/> Sand, Mud, Dirt, Oil <input type="checkbox"/> Other <input type="checkbox"/> Unknown	WEATHER <input checked="" type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Rain <input type="checkbox"/> Snow <input type="checkbox"/> Fog, Smog, Sm, Ice <input type="checkbox"/> Sleet, Hail (Freezing Rain or Drizzle) <input type="checkbox"/> Blowing Sand & Soil <input type="checkbox"/> Dirt, Snow <input type="checkbox"/> Severe Gusts/Winds <input type="checkbox"/> Other <input type="checkbox"/> Unknown
REASON TO EQUIPMENT <input type="checkbox"/> On Roadway <input checked="" type="checkbox"/> Parking Lot or Private Property <input type="checkbox"/> Shoulder (Other Than Shoulder within Median or Gore) <input type="checkbox"/> Median (Other Than Median within Gore) <input type="checkbox"/> Outside Shoulder-Left <input type="checkbox"/> Outside Shoulder-Right <input type="checkbox"/> Off Roadway-Location Unknown <input type="checkbox"/> Over Area between Ramp & Highway <input type="checkbox"/> On Ramp <input type="checkbox"/> Unknown		

Traffic Control

Unit Number	Unit Number	
1-2-3-4-5	1-2-3-4-5	
6-7-8-9-10	6-7-8-9-10	
1	No Control	1
2	Traffic Signal Operating	2
3	Traffic Signal Flashing	3
4	Stop Sign	4
5	Stop Sign with Flasher	5
6	Warning	6
7	Warn Sign with Flasher	7
8	Yield Sign	8
9	Traffic Control Person	9
10	Blowing Signal	10
11	Other	11

PE14-017

CHRYSLER

08/20/2014

ENCLOSURE 7

FIELD DATA ALLEGED

DEFECT 2

CONSUMER COMPLAINTS

22464312

PHOTOS

MFD BY DAIMLERCHRYSLER CORPORATION

DATE OF MFR: 4-06

GAWR FRONT: 1339 KG 2950 LB
17X7.5

GAWR REAR: 1656 KG 3650 LB
17X7.5

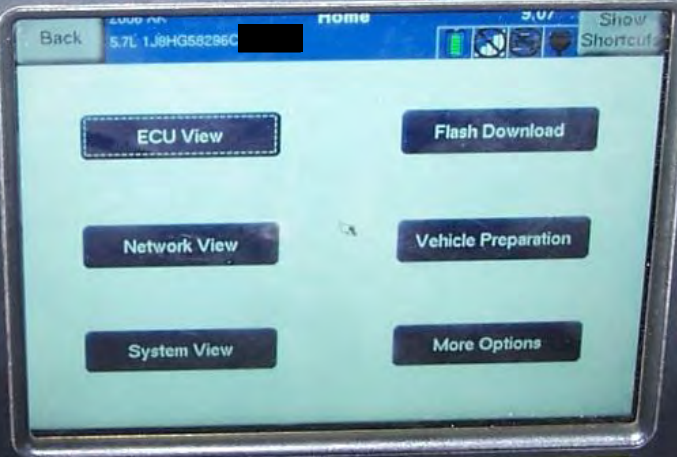
GWR: 2983 KG 6600 LB
WITH P245/65R17 TIRES
RIMS AT 242 MPH (35 PSI) COLD
WITH P245/65R17 TIRES
RIMS AT 242 MPH (35 PSI) COLD



THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND TEST PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
VIN: 1J8H6582000 TYPE: MPV
VEHICLE MADE IN U.S.A. PAINT: PIX TRIM: SL01 4648589



DAIMLERCHRYSLER



MAIN shop
1

StarSCAN



DAIMLERCHRYSLER

System View

Reports	AIDTCs
[Dark Button]	[Dark Button]
[Dark Button]	[Dark Button]

MAIN shop
#1

StarSCAN

DAIMLER



2006 XK All DTCs 9.07

Back 5.7L 1J8HG58296C [REDACTED]

ECU	Code	Status	Description
FCMC	U0231	Active	Lost Communication With Light Rain Sensing Module
ABS	C2204	Stored	Dynamics Sensor Internal
FDCM	U0415	Active	Implausible Data Received from ABS
AMP	U0231	Active	Lost Communication With Light Rain Sensing Module
CCN	U0231	Active	Lost Communication With Light Rain Sensing Module
DDM	U0231	Active	Lost Communication With Light Rain Sensing Module
DDM	B1D35	Active	Driver Mirror Heater Control Circuit Open
DDM	B1D09	Active	Driver Mirror Position Sensor Power Supply

Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

Tech Tips

More Options



MAIN SHOP #1

INSP 21270962x

Jeep









4x4
LIMITED

5.7L
HEMI



[REDACTED]

64862

4x4
LIMITED

Jeep



21270962X

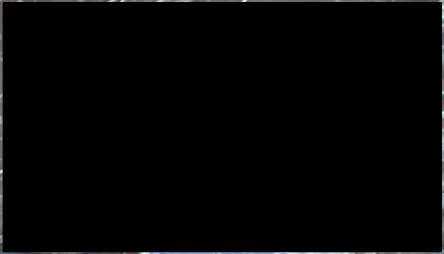
Jeep







INSP 21270962x





INSP 21270962
PE14-017 - Chrysler - 12347
PICKUP DATE: 12/17



















RIDER











DAIMLERCHRYSLER



2006 XK
5.7L 1J8HG582960 [REDACTED] All DTCs 9.07

ECU	Code	Status	Description
HFM	U0231	Active	Lost Communication With Light Rain Sensing Module
HSM	U0231	Active	Lost Communication With Light Rain Sensing Module
MSMD	U0231	Active	Lost Communication With Light Rain Sensing Module
OCM	B1B83	Active	Passenger Seat Weight Sensor 4 - Left Rear Input
OCM	B1B88	Active	Passenger Seat Weight Sensor 1 - Right Rear Input
OCM	B1BA7	Active	Occupant Classification System Verification
OCM	U0231	Active	Lost Communication With Light Rain Sensing Module
ORC	B1B2E	Active	1st Row Passenger Seat Belt Pretensioner Circuit

Show Shortcuts

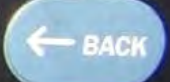
Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

Tech Tips

More Options



MAIN shop
#1



64022








WARNING

EVEN WITH ADVANCED AIR BAGS



- CHILDREN CAN BE KILLED OR SERIOUSLY INJURED BY THE AIR BAG.
- THE BACK SEAT IS THE SAFEST PLACE FOR CHILDREN.
- NEVER PUT A REAR-FACING CHILD SEAT IN THE FRONT.
- ALWAYS USE SEAT BELTS AND CHILD RESTRAINTS.
- SEE OWNER'S MANUAL FOR MORE INFORMATION ABOUT AIR BAGS.

55361230AA

⚠ WARNING


EVEN WITH ADVANCED AIR BAGS



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- SEE CHRYSLER'S MANUAL FOR MORE INFORMATION ABOUT AIR BAGS.




⚠ WARNING: HIGHER ROLL OVER RISK



AVOID ABRUPT MANEUVERS AND EXCESSIVE SPEED.

ALWAYS BUCKLE UP.

SEE OWNER'S MANUAL FOR FURTHER INFORMATION.



55361154AB







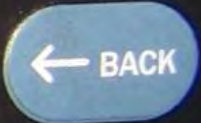
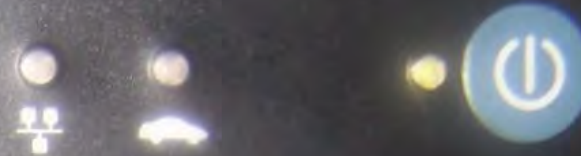


Jeep

5-VALVE



DAIMLERCHRYSLER



2006 FORD All DTCs 9:07

Back 5.7L 1J6HG58Z960 [REDACTED]

ECU	Code	Status	Description
ORC	U0231	Active	Lost Communication With Light Rain Sensing Module
ORC	B1B2C	Stored	1st Row Passenger Seat Belt Pretensioner Circuit
ORC	B1B2A	Active	1st Row Driver Seat Belt Pretensioner Circuit Open
ORC	B223D	Active	OCM DTC Present
PDM	U0231	Active	Lost Communication With Light Rain Sensing Module
PTS	U0231	Active	Lost Communication With Light Rain Sensing Module
RADIO	U0231	Active	Lost Communication With Light Rain Sensing Module
RADIO	B1422	Stored	Audio DVD Read Error / Inoperable Disc

Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

Tech Tips

More Options



MAIN shop

DAIMLERCHRYSLER

Back

2006 XK

5.7L 1J8HG58296C

All DTCs

9.07

Show Shortcuts

ECU	Code	Status	Description
ORC	U0231	Active	Lost Communication With Light Rain Sensing Module
ORC	B1B2C	Stored	1st Row Passenger Seat Belt Pretensioner Circuit
ORC	B1B2A	Active	1st Row Driver Seat Belt Pretensioner Circuit Open
ORC	B223D	Active	OCM DTC Present
PDM	U0231	Active	Lost Communication With Light Rain Sensing Module
PTS	U0231	Active	Lost Communication With Light Rain Sensing Module
RADIO	U0231	Active	Lost Communication With Light Rain Sensing Module
RADIO	B1422	Stored	Audio DVD Read Error / Inoperable Disc

Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

Tech Tips

More Options

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← BACK

↑ SHIFT

DAIMLERCHRYSLER

2006 XK
5.7L 1J8HG58296C [REDACTED] 9.07

Back All DTCs Show Shortcuts

ECU	Code	Status	Description
PTS	U0231	Active	Lost Communication With Light Rain Sensing Module
RADIO	U0231	Active	Lost Communication With Light Rain Sensing Module
RADIO	B1422	Stored	Audio DVD Read Error / Inoperable Disc
RADIO	B1421	Stored	Audio CD Read Error / Inoperable Disc
SCM	U0231	Active	Lost Communication With Light Rain Sensing Module
SDAR	U0231	Active	Lost Communication With Light Rain Sensing Module
VES	U0231	Active	Lost Communication With Light Rain Sensing Module
WCM	C0077	Stored	Low Tire Pressure

Clear All Stored DTCs
Clear ECU DTCs
Environ. Data
Tech Tips
More Options

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MAIN SHOP

#1

PE14-017 - Chrysler

DAIMLERCHRYSLER

Back 2006 XK ECU View 9.07 Show Shortcuts
5.7L 1J8HG58296C [REDACTED]

Controller Name	Active	DTCs	Bus
OCM Occupant Classification	<input checked="" type="checkbox"/>	4	CAN B
ORC Occupant Restraint	<input checked="" type="checkbox"/>	5	CAN B
PDM Passenger Door Module	<input checked="" type="checkbox"/>	1	CAN B
PTS Parktronics	<input checked="" type="checkbox"/>	1	CAN B
RADIO Radio	<input checked="" type="checkbox"/>	3	CAN B
SCM Steering Column	<input checked="" type="checkbox"/>	1	CAN B
SDAR Satellite Radio	<input checked="" type="checkbox"/>	1	CAN B
SUNR Sunroof	<input checked="" type="checkbox"/>	0	CAN B

MAIN SHOP
#1

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2006 XK
5.7L 1J8HG582960

ECU Overview - OCM

9.07

Show Shortcuts



Hardware Version: 00.C0

Software Version: 03.04.03

Part Number: 56043195BD

Country Code: USA

Data Display

Actuators

Misc.
Functions

More
Options

View DTCs

Active: 4

Stored: 0

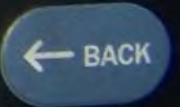
Pending: 0

MAIN shop

DAIMLERCHRYSLER



Back		2006 XK	DTCs - OCM	9.07	Show Shortcuts
		5.7L 1J8HG58296C	[REDACTED]		
Code	Status	Description			Clear Stored DTCs
B1B83	Active	Passenger Seat Weight Sensor 4 - Left Rear Input Circuit Low			Environ. Data
B1B88	Active	Passenger Seat Weight Sensor 1 - Right Rear Input Circuit Low			
B1BA7	Active	Occupant Classification System Verification Required			Tech Tips
U0231	Active	Lost Communication With Light Rain Sensing Module			Toggle Row Height



mini chas

DAIMLERCHRYSLER



EV Data - OCM 9.07

Show Shortcuts

Name	Value	Unit	Toggle Row Height
Passenger Seat Weight Sensor 4 - Lef	B1B83		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	On		
Odometer	64085.6	miles	
Accumulation Timer	123	minutes	
Ignition Key Cycles	0	cycles	



MAIN SHOP
#1

DAIMLERCHRYSLER



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EV Data - OCM 9.07

5.7L 1J8HG58296C [REDACTED]

Name	Value	Unit	Toggle Row Height
Passenger Seat Weight Sensor 1 - Rig	B1B88		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	On		
Odometer	64085.6	miles	
Accumulation Timer	123	minutes	
Ignition Key Cycles	0	cycles	



MAIN SHOP

DAIMLERCHRYSLER



EV Data - OCM		9.07	Show Shortcuts
Name	Value	Unit	Toggle Row Height
Occupant Classification System Verific	B1BA7		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	On		
Odometer	64085.6	miles	
Accumulation Timer	131	minutes	
Ignition Key Cycles	0	cycles	

DAIMLERCHRYSLER



2009 AC

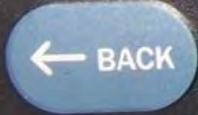
Back 5.7L 1J8HG58296C [REDACTED] 9.07 Show Shortcuts

Name	Value	Unit	Toggle Row Height
Lost Communication With Light Rain S	U0231		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	On		
Odometer	64085.6	miles	
Accumulation Timer	99	minutes	
Ignition Key Cycles	0	cycles	



MAIN shop

DAIMLERCHRYSLER



Back		2006 XK	DTCs - ORC	9.07	Show Shortcuts
Code	Status	Description			
B1B2E	Active	1st Row Passenger Seat Belt Pretensioner Circuit Open	Clear Stored DTCs		
U0231	Active	Lost Communication With Light Rain Sensing Module	Environ. Data		
B1B2C	Stored	1st Row Passenger Seat Belt Pretensioner Circuit Low	Tech Tips		
B1B2A	Active	1st Row Driver Seat Belt Pretensioner Circuit Open	Toggle Row Height		
B223D	Active	OCM DTC Present			



MAIN shop
PE14-017 - Chrysler - 12383

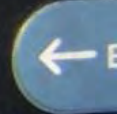
DAIMLERCHRYSLER



2006 XK
5.7L 1J8HG582960 [REDACTED]

EV Data - ORC 9.07 Show Shortcuts

Name	Value	Unit	Toggle Row Height
1st Row Passenger Seat Belt Pretensio	B1B2E		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	Off		
Odometer	64085.6	miles	
Accumulation Timer	43	minutes	
Ignition Key Cycles	0	cycles	



MAIN SHOP

DAIMLERCHRYSLER



2006 XK EV Data - ORC 9.07

Back 5.7L 1J8HG58296C [REDACTED]

Name	Value	Unit
Lost Communication With Light Rain S	U0231	
DTC Readiness Flag	Complete	
DTC Storage State	Active	
Warning Indicator Request State	Off	
Odometer	64085.6	miles
Accumulation Timer	73	minutes
Ignition Key Cycles	0--	cycles



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↑ SHIFT

Show Shortcuts

Toggle Row Height

←

← BACK

↑ SHIFT

MAIN shop

DAIMLERCHRYSLER



← BACK

↑ SHIFT

2006 XK
5.7L 1J8HG58296C [REDACTED]

EV Data - ORC 9.07

Back

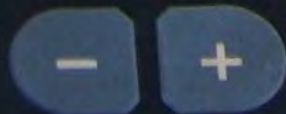
Show Shortcuts

Toggle Row Height

Name	Value	Unit
1st Row Passenger Seat Belt Pretensio	B1B2C	
DTC Readiness Flag	Complete	
DTC Storage State	Stored	
Warning Indicator Request State	Off	
Odometer	64085.6	miles
Accumulation Timer	29	minutes
Ignition Key Cycles	6	cycles

MAIN SHOP

DAIMLERCHRYSLER

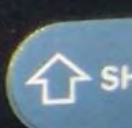
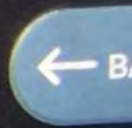


2006 XK EV Data - ORC 9.07

Back 5.7L 1J8HG58296C [REDACTED]

Show Shortcuts

Name	Value	Unit	Toggle Row Height
1st Row Driver Seat Belt Pretensioner	B1B2A		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	Off		
Odometer	64085.6	miles	
Accumulation Timer	75	minutes	
Ignition Key Cycles	0	cycles	



MAIN shop

DAIMLERCHRYSLER



2006 XK
5.7L 1J8HG58296C [REDACTED]

EV Data - ORC 9.07

Back

Show Shortcuts

Name	Value	Unit	Toggle Row Height
OCM DTC Present	B223D		
DTC Readiness Flag	Complete		
DTC Storage State	Active		
Warning Indicator Request State	Off		
Odometer	64085.6	miles	
Accumulation Timer	77	minutes	
Ignition Key Cycles	0	cycles	

MAIN shop

PE14-017 - Chrysler - 12388







