

**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

18060002

PHOTOS







18731928X

110308

RMK A

FW





18731928X



110308
Qmk A

FW

Jeep



1873 1928 X

110308

QMK A

F/W

①

5302

1873 1928 X







18231088 X

18231088 X
18231088 X

18231088 X

18231088 X





18731928 X

D





18731928 X

①

COMMANDER

18731928X

308

PKA

FBI





182318





18731928 X
11-3

MFD BY DAIMLERCHRYSLER CORPORATION

DATE OF MFR: 9-05

GAWR FRONT: 1339 KG 2950 LB
17X7.5

GAWR REAR: 1656 KG 3650 LB
17X7.5

GWR: 2903 KG 6400 LB
WITH P245/65R17 TIRES
RHS AT 242 KPA (35 PSI) COLD
WITH P245/65R17 TIRES
RHS AT 242 KPA (35 PSI) COLD



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

VIN: 1J8HG48K061

VEHICLE MADE IN U.S.A.

TYPE: MPV

TRM: CLJ3 4648509



























































18531D58X

11-3











2006 XK

All DTCs

9.03

3.7L 1J8HG48K06C



Show Shortcuts

ECU	Code	Status	Description	
▲	ABS	C2101	Stored	Battery Voltage High
	ABS	C2204	Stored	Dynamics Sensor Internal
	ORC	B1B2A	Active	1st Row Driver Seat Belt Pretensioner Circuit Open
	ORC	B1B28	Stored	1st Row Driver Seat Belt Pretensioner Circuit Low
	ORC	B223D	Active	OCM DTC Present
	OCM	B1B7E	Active	Passenger Seat Weight Sensor 2 - Right Front Input
	OCM	B1B88	Active	Passenger Seat Weight Sensor 1 - Right Rear Input
▼	OCM	B1BA7	Active	Occupant Classification System Verification

Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

Tech Tips

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SHIFT

- +

2006 XK

All DTCs

9.03

3.7L 1J8HG48K06C



Show Shortcuts

ECU	Code	Status	Description
ORC	B223D	Active	OCM DTC Present
OCM	B1B7E	Active	Passenger Seat Weight Sensor 2 - Right Front Input
OCM	B1B88	Active	Passenger Seat Weight Sensor 1 - Right Rear Input
OCM	B1BA7	Active	Occupant Classification System Verification
SCM	B160A	Stored	Panel Dimmer Input Circuit Low
SCM	B230B	Stored	Rear Wiper Switch Input Circuit High
SCM	B2302	Stored	Wiper Mode Switch Input Circuit High
SCM	B1607	Stored	Headlamp Switch Input Circuit Low

Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

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06 XK

All DTCs

9.03

L1J8HG48K06C



Show Shortcuts

ECU	Code	Status	Description
OCM	B1B88	Active	Passenger Seat Weight Sensor 1 - Right Rear Input
OCM	B1BA7	Active	Occupant Classification System Verification
SCM	B160A	Stored	Panel Dimmer Input Circuit Low
SCM	B230B	Stored	Rear Wiper Switch Input Circuit High
SCM	B2302	Stored	Wiper Mode Switch Input Circuit High
SCM	B1607	Stored	Headlamp Switch Input Circuit Low
SUNR	B210D	Active	Battery Voltage Low
WCM	C0077	Stored	Low Tire Pressure

Clear All Stored DTCs

Clear ECU DTCs

Environ. Data

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2006 XK
3.7L 1J8HG48K06C

ECU View

9.03

Show
Shortcuts



Controller Name	Active	DTCs	Bus
▲ PCM Powertrain Control Module	<input checked="" type="checkbox"/>	2	CAN C
TCM Transmission Control Module	<input checked="" type="checkbox"/>	0	CAN C
ABS Anti Lock Brakes	<input checked="" type="checkbox"/>	6	CAN C
ESM Electronic Shifter	<input checked="" type="checkbox"/>	1	CAN C
AMP Amplifier	<input checked="" type="checkbox"/>	0	CAN B
CCN Instrument Cluster/Cabin Compartment	<input checked="" type="checkbox"/>	0	CAN B
DDM Driver Door Module	<input checked="" type="checkbox"/>	1	CAN B
▼ FCMCGW Central Gateway	<input checked="" type="checkbox"/>	1	DIAG CAN C



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2006 XK

ECU View

9.03

3.7L 1J8HG48K06C



Show Shortcuts

	Controller Name	Active	DTCs	Bus
▲	CCN Instrument Cluster/Cabin Compartment	<input checked="" type="checkbox"/>	0	CAN B
	DDM Driver Door Module	<input checked="" type="checkbox"/>	1	CAN B
	FCMCGW Central Gateway	<input checked="" type="checkbox"/>	1	DIAG CAN C
	HSM Heated Seat Module	<input checked="" type="checkbox"/>	0	CAN B
	OCM Occupant Classification	<input checked="" type="checkbox"/>	4	CAN B
	ORC Occupant Restraint	<input checked="" type="checkbox"/>	4	CAN B
	PDM Passenger Door Module	<input checked="" type="checkbox"/>	2	CAN B
▼	PTS Parktronics	<input checked="" type="checkbox"/>	2	CAN B

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2006 XK
3.7L 1J8HG48K06C

ECU View

9.03

Show Shortcuts



	Controller Name	Active	DTCs	Bus
▲	ORC Occupant Restraint	<input checked="" type="checkbox"/>	4	CAN B
	PDM Passenger Door Module	<input checked="" type="checkbox"/>	2	CAN B
	PTS Parktronics	<input checked="" type="checkbox"/>	2	CAN B
	RADIO Radio	<input checked="" type="checkbox"/>	0	CAN B
	SCM Steering Column	<input checked="" type="checkbox"/>	4	CAN B
	SUNR Sunroof	<input checked="" type="checkbox"/>	1	CAN B
	WCM Wireless Control	<input checked="" type="checkbox"/>	1	CAN B

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2006 XK

ECU Overview - ORC

9.03

Show Shortcuts

3.7L 1J8HG48K06C [REDACTED]



Hardware Version: 00.00

Software Version: 06.D2.E1

Part Number: 56038801AD

Country Code: USA

Data Display

Actuators

Misc. Functions

More Options

View DTCs

Active: 2

Stored: 2

Pending: 0

2006 XK

DTCs - ORC

9.03

3.7L 1J8HG48K06C [REDACTED]



Show Shortcuts

Code	Status	Description
B210D	Stored	Battery Voltage Low
B1B2A	Active	1st Row Driver Seat Belt Pretensioner Circuit Open
B1B28	Stored	1st Row Driver Seat Belt Pretensioner Circuit Low
B223D	Active	OCM DTC Present

Clear Stored DTCs

Environ. Data

Tech Tips

Toggle Row Height

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2006 XK

ECU Overview - OCM

9.03

3.7L 1J8HG48K06C



Show Shortcuts

Hardware Version: 00.B0

Software Version: 03.03.08

Part Number: 56043195BB

Country Code: USA

Data Display

Actuators

Misc.
Functions

More
Options

View DTCs

Active: 3

Stored: 1

Pending: 0

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2006 XK

DTCs - OCM

9.03

3.7L 1J8HG48K06C



Show Shortcuts

Code	Status	Description
B1B7E	Active	Passenger Seat Weight Sensor 2 - Right Front Input Circuit Low
B1B88	Active	Passenger Seat Weight Sensor 1 - Right Rear Input Circuit Low
B1BA7	Active	Occupant Classification System Verification Required
B210D	Stored	Battery Voltage Low

Clear Stored DTCs

Environ. Data

Tech Tips

Toggle Row Height

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2006 XK

ECU Overview - SCM

9.03

3.7L 1J8HG48K06C [REDACTED]



Show Shortcuts

Hardware Version: 01.01

Software Version: 00.05.06

Part Number: 56050096AM

Country Code: USA

Data Display

Actuators

Misc.
Functions

More
Options

View DTCs

Active: 0

Stored: 4

Pending: 0

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2006 XK
3.7L 1J8HG48K06C

DTCs - SCM

9.03



Show
Short

Code	Status	Description
B160A	Stored	Panel Dimmer Input Circuit Low
B230B	Stored	Rear Wiper Switch Input Circuit High
B2302	Stored	Wiper Mode Switch Input Circuit High
B1607	Stored	Headlamp Switch Input Circuit Low

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2006 XK

DTCs - PDM

9.03

3.7L 1J8HG48K06C



Show Shortcuts

Code	Status	Description
B1865	Active	Passenger Window Position Sensor Circuit Performance
B210D	Active	Battery Voltage Low

Clear Stored DTCs

Environ. Data

Tech Tips

Toggle Row Height



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2006 XK

DTCs - DDM

9.03

3.7L 1J8HG48K06C



Show Shortcuts

Code	Status	Description
B210D	Active	Battery Voltage Low

Clear Stored DTCs

Environment Data

Tech Tips

Toggle Row Height



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2006 XK

3.7L 1J8HG48K06C

DTCs - PCM

9.03

Show Shortcuts



Code	Status	Description
U1417	Active	Implausible Left Wheel Distance Signal Received
U1418	Active	Implausible Right Wheel Distance Signal Received

Clear Stored DTCs

Environ. Data

Freeze Frame

Tech Tips

Toggle Row Height

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2006 XK

DTCs - ESM

9.03

3.7L 1J8HG48K06C



Show Shortcuts

Code	Status	Description
U0121	Active	Lost Communication With Anti-Lock Brake Module
P0562	Active	Battery/System Voltage Low

Clear Stored DTCs

Environ Data

Tech Tip

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2006 XK

Data Display - ORC

9.03

3.7L 1J8HG48K06C



Show Shortcuts

	Name	Value	Unit
▲	Driver Airbag Squib#1	3.3	Ohms
☞	Driver Airbag Squib#2	3.3	Ohms
	Passenger Airbag Squib#1	2.5	Ohms
	Passenger Airbag Squib#2	2.5	Ohms
	Driver Inflatable Knee Bolster	0.0	Ohms
	Left Inflatable Curtain Squib#1	2.5	Ohms
▼	Left Inflatable Curtain Squib#2	0.0	Ohms

Show Graph

Add to Graph

Remove From Graph

Isolate Row

More Options

B210D Battery Voltage Low Stored

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2006 XK

Data Display - ORC

9.03

3.7L 1J8HG48K06C



Show Shortcuts

	Name	Value	Unit
▲	Left Inflatable Curtain Squib#1	2.5	Ohms
	Left Inflatable Curtain Squib#2	0.0	Ohms
	Right Inflatable Curtain Squib#1	2.5	Ohms
	Right Inflatable Curtain Squib#2	0.0	Ohms
	Driver Digressive Load Limiter	0.0	Ohms
	Passenger Digressive Load Limiter	0.0	Ohms
▼	First Row Left Pretensioner	7.9	Ohms

Show Graph

Add to Graph

Remove From Graph

Isolate Row

More Options

B210D Battery Voltage Low Stored

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2006 XK

Data Display - ORC

9.03

3.7L 1J8HG48K06C



Show Shortcuts

	Name	Value	Unit	
▲	First Row Left Pretensioner	7.9	Ohms	Show Graph
	First Row Right Pretensioner	2.4	Ohms	Add to Graph
	Second Row Left Pretensioner	0.0	Ohms	Remove From Graph
	Second Row Right Pretensioner	0.0	Ohms	
	Second Row Center Pretensioner	0.0	Ohms	
	ECU Voltage Source	8.8	Volts	Isolate Row
▼	Bussed Inputs			More Options
		1 amp		

B210D Battery Voltage Low Stored

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2006 XK

Data Display - ORC

9.03

3.7L 1J8HG48K06C



Show Shortcuts

	Name	Value	Unit
▲	Second Row Center Pretensioner	0.0	Ohms
	ECU Voltage Source	6.8	Volts
Bussed Inputs			
	Airbag Indicator Lamp Status	Lamp On	
	Passenger Airbag Indicator Lamp Status	Lamp Off	
Bussed Outputs			
▼	SRS indicator lamp request	On	
		Disable	

Show Graph

Add to Graph

Remove From Graph

Isolate Row

More Options

B210D Battery Voltage Low Stored

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2006 XK

Data Display - ORC

9.03

3.7L 1J8HG48K06C



Show Shortcuts

	Name	Value	Unit
▲	Bussed Inputs		
	Airbag Indicator Lamp Status	Lamp On	
	Passenger Airbag Indicator Lamp Status	Lamp Off	
	Bussed Outputs		
	SRS indicator lamp request	On	
	Passenger Airbag Status	Disable	
▼	Passenger Airbag Disable Lamp Request	On	

Show Graph

Add to Graph

Remove From Graph

Isolate Row

More Options

B210D Battery Voltage Low Stored

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2006 XK

ECU Overview - ABS

9.03

Show Shortcuts

3.7L 1J8HG48K06C



Hardware Version: 07.01

Software Version: 07.00.01

Part Number: 52124081AG

Country Code: USA

Data Display

Actuators

Misc.
Functions

More
Options

View DTCs

Active: 1

Stored: 5

Pending: 0

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2006 XK
3.7L 1J8HG48K06C

DTCs - ABS

9.03

Show Shortcuts



Code	Status	Description
C2100	Active	Unknown
U140E	Stored	Unknown
C2202	Stored	Unknown
C107C	Stored	Unknown
C2101	Stored	Unknown
C2204	Stored	Unknown

Clear Stored DTCs

Environ. Data

Tech Tips

Toggle Row Height

PE14-017

CHRYLSER

08/20/2014

ENCLOSURE 7

FIELD DATA ALLEGED

DEFECT 2

CONSUMER COMPLAINTS

18060522

CONFIDENTIAL - Prior Approval Required Before Duplicating
Preliminary Vehicle Investigation Report(PVIR)

CAIR# 18060522

YEAR	BRAND	VEHICLE IDENTIFICATION NUMBER		MO/DY-HR	ODOMETER	IN-SERVICE
2005	JEEP GRAND CHEROKEE LAREDO 4X4 SPORT UTILITY 4-DR	1J4GR48K65C [REDACTED]		02-02 11	57834	03/11/2005
NAME OF OWNER		ADDRESS/LOCATION		CITY	STATE	COUNTRY
[REDACTED]		[REDACTED]		ROCK	WV	USA
ZIP	COLOR	MODEL	HOME PHONE	BUSINESS PHONE		
24747-9668	Light Khaki Metallic Clear Coat	WKJ	[REDACTED]			
SELLING DEALER NAME		BUSINESS CENTER	DLR. CODE	CITY	STATE	COUNTRY
FORREST LAKE CPDJE % ALAMO		74	49956	MINNEAPOLIS	MN	USA
INSPECTOR - NAME FIRST, LAST, MIDDLE		INSPECTOR'S COMPANY		INSPECTOR'S PHONE NO.		
Jim Deel L		EAA		951-315-4286		
DAMAGE ESTIMATE				REPAIR ESTIMATE		
<input type="radio"/> MINOR <input checked="" type="radio"/> MODERATE <input type="radio"/> TOTAL LOSS				\$ 7000.00		

INTERVIEW

INTERVIEW WITH: DRIVER OWNER OTHER DRIVER/OWNER

NAME: LAST, FIRST, MIDDLE [REDACTED]

INTERVIEW DATE: **11/07/2008** DATE OF INCIDENT: **11/05/2008** TIME OF INCIDENT: **02:45** AM PM INSPECTION DATE: **11/10/2008**

1. DRIVER'S DESCRIPTION OF EVENT: [REDACTED] was driving from work on Rt. 52 in the community of Brush Fork, WV. She was traveling uphill at a speed between 30 and 35 MPH. She glanced at a church and when she looked back ahead, there was a green truck stopped in the road. She then applied the brakes, but realized that she could not stop in time to avoid the truck, so she steered her vehicle off the road to the right side and onto a gravel surface. The front of her vehicle contacted a wooden pole about 8" in diameter. The pole did not appear to be damaged. [REDACTED] does not know the vehicle speed at the time of contact with the pole. The weather at the time was clear and sunny and about 60 degrees F. The road was clear and dry asphalt. She was the only occupant in the vehicle at the time of the accident and was not transported to the hospital. She had been wearing the seat belt and it contained her from contacting anything in the vehicle. Mercer County sheriff's department responded to the accident. [REDACTED] is concerned that the driver and passenger side airbags did not deploy during the frontal crash. She is now concerned that her vehicle will not be safe to drive even after the body repairs are completed.

Insurance Company Name: **Allstate**

Personal Injury: Were there Personal Injuries? Yes No

If Yes, complete section "B"

Any Indicator/Warning Lights on Prior? Yes No

If Yes, What light:

IMPORTANT: SHOW THIS REPORT TO NO ONE & ONLY STATE FACTS (DRAW NO CONCLUSIONS)

Help Key

PART A- GENERAL

REQUIRED PHOTOGRAPHS: ALL FOUR SIDE VIEWS**IF CRASH DAMAGED:**

PERSPECTIVE FROM EVERY
CORNER OF VEHICLE DOWN
BOTH ORIGINAL LATERAL
SIGHT LINES(8 TOTAL)
- ANY RECENT VEHICLE
SERVICE

 YES NO UNKNOWN

IF YES, ENCLOSE COPIES OF
REPAIR ORDERS

INFORMATION: POLICE/AGENCY REPORT #:**Unknown** ALL REPORTS/PHOTOS BY
OTHERS

- ADDRESS OF INSPECTION

Address **Body Works**

1

Address **Rt. 460**

2

City **Princeton**State **WV**Zip **24740**Phone **304-487-2151**- EVIDENCE OF TAMPERING OR PRIOR
DISASSEMBLY YES NO

- IF YES, DESCRIBE AND PHOTOGRAPH

PART B - EXTERIOR/INTERIOR VEHICLE DAMAGE**REQUIRED PHOTOGRAPHS:** WINDSHIELD ALL AREAS OF DAMAGE
MARKINGS ON INTERIOR
AND EXTERIOR CLOSE UPS OF STAINS,
SKIN, HAIR, CLOTH EXTERIOR AND INTERIOR
DAMAGE INCLUDING
UNDERCARRIAGE**INFORMATION:** DESCRIBE ANY INJURIES TO
DRIVER AND/OR OTHER
OCCUPANTS SEE SEAT BELT/SEATS
SECTION IF APPLICABLE

Driver Injuries - [REDACTED] **stated that she was not injured in the accident, but she has a stiff and sore neck and upper back. She did not go to a doctor. Interior Damage - No visible damage or stains Exterior Damage - Frontal contact damage from what appears to be straight on (Photos) - Front Bumper Cover, Bumper Bar, Grill and Hood are pushed rearward by 15". The center of the contact point measures 25" from the outside of the driver side front tire. The contact point measures 9" wide and is consistent with the shape of a wooden pole object as described by the driver. (Photos) - RF Fender is dented and scratched adjacent to the Bumper Cover (Photo) - Radiator Support, upper and lower, including Radiator, A/C Condenser and A/T Oil Cooler are displaced rearward to the front of the engine. (Photos) - Engine Coolant is visible on the Cross Member. - Engine Belt is displaced from the pulleys. - Front Bumper Bar is torn away from the LF Frame Rail and pushed rearward 15". (Photo) - Right and Left Side Frame Rails do not appear to be bent. - The rear displacement of the Front Bumper Bar and Lower Radiator Support stopped short of contacting the Cross Member. There are no contact marks on the cross member and clearance remains between the components. (Photo)**

Next

PART C - AIRBAG(S)

REQUIRED PHOTOGRAPHS

- STEERING WHEEL
- AIRBAG(S)
- KNEE BLOCKERS
- ALL POSSIBLE LOCATIONS OF CONTACT

AECM INFORMATION

- SOFTWARE VERSION:

05.E3.01

- SERIAL NUMBER :

N/A

- PART NUMBER :

04896018AA

- DOES AIRBAG WARNING LIGHT CYCLE ON?

YES NO N/A

- ARE WARNING LABELS PRESENT (PHOTO)

YES NO N/A

- RECORD LABEL PART NUMBER

55361 230AA

COMPLETE PART D

- PHOTOGRAPH REQUIRED FOR DRB SCREENS & RECORD FAULTS
 - WERE THERE DRB READINGS TAKEN?

YES NO IF NO, EXPLAIN

- RECORD ACTIVE DTC'S EXACTLY AS APPEAR :	MIN	COUNT
Active 0		
- RECORD STORED DTC'S (MINUTES/COUNTS) :	MIN	COUNT
Stored 0		

- WAS AIRBAG DEPLOYED?

DRIVER YES NO

IF NO, EXPLAIN **Unknown**

PASSENGER YES NO

IF NO, EXPLAIN **Unknown**

SIDE AIRBAG YES NO N/A

IF NO, EXPLAIN

- WHICH SIDE DEPLOYED?

LEFT RIGHT N/A BOTH

- TYPE OF SIDE AIRBAG

SEAT CURTAIN N/A

- TYPE OF STEERING WHEEL

TILT STANDARD

- ANY DAMAGE TO STEERING WHEEL

YES NO

IF YES, EXPLAIN

DO NOT ERASE DRB READINGS

IS VEHICLE EQUIPPED WITH PASSENGER AIRBAG DEFAULT SWITCH?

YES NO

IF YES,

NOTE POSITION OF PASSENGER A/B SWITCH

ON OFF N/A

- EVIDENCE OF TAMPERING OR DISASSEMBLY?

YES NO N/A

IF YES, EXPLAIN

CHECK ENTIRE UNDERBODY FOR HIDDEN DAMAGE INCLUDING FRONT AND REAR SUSPENSION COMPONENTS

- UNDERBODY DAMAGED?

YES NO

IF YES, EXPLAIN

Front Bumper Bar (Photos)

PHOTOGRAPH REQUIRED

PART D - SEATS/SHOULDER BELTS

REQUIRED PHOTOGRAPHS:

- OVERALL SEAT BELTS I/B & O/B
- CLOSE UP OF ANY IRREGULARITIES
- LATCHPLATE WEAR
- CLOSE UP D-RING TO SHOW LOADING
- OVERALL OF SEAT
- CLOSE UP OF DAMAGE
- RECORD DTC'S:

INFORMATION:

- LOCATE SEAT BELT LABELS AND RECORD ALL INFORMATION (SOME LABELS ARE SEWN TO WEBBING, OTHER LABELS ARE ON THE RETRACTOR FRAME: INBOARD SEAT BELT LABELS ARE NEAR THE FLOOR):

Inaccessible

- RECORD ALL INFORMATION STAMPED ON LATCHPLATE

Driver E33637 Passenger E30441 PXF536 39 3

- PRETENSION DEPLOYED?

YES NO UNKNOWN

- EXISTING LOCATION OF RECLINER -

DESCRIBE THE LOCATION AND PICTURE OF SEAT BACK WITH B PILLOR AS REFERENCE AND INCLINOMETER READING

Reclined 8"

EXISTING LOCATION OF HEAD RESTRAINT (MEASURE GAP UNDER HEAD RESTRAINT):

Driver 2" Passenger 0"

IF ALLOWED. FUNCTION BELTS TO INSURE THEY **FUNCTION PROPERLY**

NOTE RESULTS

- DOES THE BUCKLE LATCH?

YES NO

IF NO, EXPLAIN

- DO THEY RELEASE?

YES NO

IF NO, EXPLAIN

- DO THEY RETRACT?

YES NO

IF NO, EXPLAIN

- ANY LOOSENESS OR BROKEN PARTS

YES NO

IF YES, EXPLAIN?

- CHECK FOR SEAT RETAINING BOLTS

NORMAL

BROKEN

LOOSE

MISSING

- NOTE AND RECORD APPROX. SEAT TRACK OVERLAP

Driver seat power in approximately mid position

PART - E TRANSMISSION NOT APPLICABLE

[Previous](#)

[Next](#)

PART - F UNINTENDED ACCELERATION NOT APPLICABLE

PART - G BRAKES NOT APPLICABLE

PART - H STEERING/SUSPENSION/TIRES NOT APPLICABLE

PART - I AXLE/DIFFERENTIAL NOT APPLICABLE

 PART J - ADDITIONAL COMMENTS (DO NOT DRAW ANY CONCLUSIONS)

- Vehicle damage is consistent with a straight on frontal impact with a object about 9" wide. - The hood was jammed and engine compartment inspection and photos are limited. - Visual inspection of engine mounts from under the vehicle did not indicate shifting of the engine or transmission. - Visual damage to the vehicle was contained forward of the A pillar. - Engine starts, runs, and no unusual sounds noted. - Mr. Anderson completed his own engine oil change on 11/01/08. - Seat belts were tested for emergency lock feature. Each belt was jerked rapidly at 6" intervals of belt extension. In each case, the belt retractor locked and held.

Previous

November 17, 2008

[REDACTED]
R. R. 2, Box 255
Rock, WV [REDACTED]

Reference No.: 18060522
VIN: 1J4GR48K65C [REDACTED]

Dear [REDACTED]

This will further acknowledge contact to Chrysler Motors Corporation, regarding your 2005 Jeep Grand Cherokee.

Naturally, we were sorry to learn of the incident described to us during the initial contact. However, we have had the opportunity to review the inspection report, and must inform you that we have been unable to determine any manufacturing responsibility. Our inspection revealed that the threshold for air bag deployment was not met. The impact was absorbed by the vehicle's crush points. Also, during the electronic testing, no fault codes appeared that would have indicated any malfunction at the time of the incident. Therefore, we must, respectfully decline any assistance associated with this incident.

Based on this information, we can only suggest that you refer this matter to your insurance carrier. Should they feel a manufacturing responsibility exists, they have full subrogation rights under the terms of your policy.

Thank you for allowing us the opportunity in reviewing this matter with you.

Sincerely,

M. R. Porterfield
Special Investigations
(248) 944-7134

MRP/kat

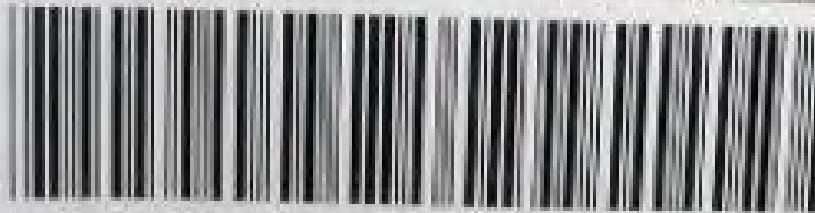
7 KG 05900 LB

5/65R17 TIRES

3 KPA (33 PSI) COLD

5/65R17 TIRES

3 KPA (33 PSI) COLD



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

VIN: 1J4GR48K65C [REDACTED] TYPE: MPV MDN: 020211 094AA

VEHICLE MADE IN U.S.A. PAINT: PJC TRIM: A7J3 4648589



















Back

2005 WK

ECU Overview - ORC

9.03

3.7L 1J4GR48K65C [REDACTED]



Show Shortcuts

Hardware Version: 00.00

Software Version: 05.E3.01

Part Number: 04896018AA

Country Code: USA

Data Display

Actuators

Misc.
Functions

More
Options

View DTCs

Active: 0

Stored: 0

Pending: 0



Jeep

















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













































PRESS









