PE14-017

CHRYSLER

08/20/2014

ENCLOSURE 7

FIELD DATA ALLEGED

DEFECT 2

CONSUMER COMPLAINTS

19711027

San Clemente, CA

Reference No.: 19711027 VIN: 1J8HG48N36C

Dear

This will acknowledge your concern about the accident that occurred involving your 2006 Jeep Commander.

Naturally, we were sorry to learn of this incident and the costly damage that occurred to your vehicle. At your request, Chrysler Group LLC provided for an independent inspector to examine your vehicle. Chrysler Group LLC feels that the expense of this inspection is in the best interest of you, our customer, and the corporation, in our efforts to properly evaluate serious concerns such as yours.

The inspection involved a thorough examination of your vehicle and the photographing of all critical areas. Also, a diagnostic scan tool was linked to the air bag computer module in order to determine whether or not any fault codes were present, which would have indicated a condition that would have prevented the air bag from deploying. Also, as you may know, any fault with the air bag system prior to the accident, would have caused the air bag light to come on and stay on beyond its normal 7 to 9 second self-check following start-up.

All Chrysler Group vehicles must exceed all Federal Motor Vehicle Safety Standards, as well as our own more stringent requirements. As such, the air bag system is thoroughly tested and evaluated for compliance by the National Highway Traffic and Safety Administration.

The conclusion of the investigation is that the rate of deceleration necessary to activate the air bag system was not present during this accident. Complete information regarding the air bag and air bag system may be found in your Owner's Manual.

Thank you for this opportunity to address your inquiry.

Sincerely,

J. S. Susalla Special Investigations (248) 944-7149

JSS/kat

CONFIDENTIAL - Prior Approval Required Before Duplicating

Preliminary Vehicle Investigation Report(PVIR)

CAIR# 19711027

YEAR BRAND VEHICI								
TEAR BRAIND VEHICE	VEHICLE IDENTIFICATI		ON NUMBER		MO/DY-HR	ODOM	1ETER	IN-SERVICE
2006 JEEP COMMANDER 4X4 1J8HG4	48N36C				09-19 19	31643	3	03/25/2006
NAME OF OWNER ADDRES	S/LOCATION	1		CITY			STATE	COUNTRY
				San Clei	MENTE		CA	USA
ZIP COLOR	MODE	EL	HOME P	HONE		BUS	INESS F	PHONE
Black Clear Coat	XKJ							
SELLING DEALER NAME BUSINES:	S CENTER	DLR.	CODE	CITY		STATE		COUNTRY
CENTER CHRY-JEEP 71		2669	0	SHERMAN	N OAKS	CA		USA
INSPECTOR - NAME FIRST, LAST, MIDDLE	INSPE	CTOR	R'S COM	PANY	INSPECTO	R'S PHO	ONE NO.	
Ted D'Orazi J	EAA				949-837-1	866		
DAMAGE ESTIMATE				REPAIR	R ESTIMATE			
் MINOR 🧖 MODERATE 🖺 TOTAL LOSS				\$ 8063	.51			

		I	NTERVIEW		
INTERVIEW WITH: © DRIVER © OWNER © OTHER © DRIVER/OWNER					
NAME: LAST,FIRST, M	1IDDLE				евени посневени
INTERVIEW DATE:	DAT	E OF INCIDENT:	TIME OF INC		INSPECTION DATE:
07/14/2010	07/	704/2010	08:40 [©] A	м 🤄 РМ	07/15/2010
DESCRIPTION OF EVENT:	vehicle at interview Palazzia i unexpecto stated tha damage t airbags di pregnant, wife went under a d	n San Clemente CA. ed left turn in front at he through the ot o his vehicle was in id not deploy. In the 2 children ages 4 a t to the hospital and	ident was his w g on El Camino when the accid of her and she i her drive was g the font center e vehicle at the and 6 both in can was held for ol ear received ne	ife, shad shad shad shad shad shad shad shad	d husband. The driver of the ne was not available for an at the intersection of Park. A vehicle made an or he ran into her. The owner or drunk driving. The incerned as to why the cident were: wife 7 months rear passenger seat. The er night then releases but is I is currently under a doctors der a doctors care.
nsurance Company Name: Personal Injury: Vere there Personal njuries?	ance			If Yes, complet	e section "B"
Any Indicator/ Warning Lights 🤼 📉 on Prior?	es 🤄 No			If Yes, What lig	yht:
IMPORTANT:	SHOW TH	IS REPORT TO NO O	NE & ONLY STA	TE FACTS (DR	AW NO CONCLUSIONS)
		**************************************	Help Key		
		PAR	T A- GENERAL	raanna a kanaanna a kanaanna a kanaanna a ka	задачиния в въздачиния в водачиния в в
REQUIRED PHOTOGO ALL FOUR SIDE VI	EWS	INFORMATION: ✓ POLICE/AGENCY Not Available	REPORT #:	- EVIDENCE DISASSEMBL	OF TAMPERING OR PRIOR _Y
PERSPECTIVE FROM EVERY CORNER OF VEHICLE DOWN BOTH ORIGINAL LATERAL SIGHT LINES(8 TOTAL) - ANY RECENT VEHICLE	OTHERS - ADDRESS OF INSPECTION Address 277762 Capistrano 1		YES ON	O SCRIBE AND PHOTOGRAPH	
				process of being repaired. er, hood, grill, front bumper	
					PE14-017 - Chrysler - 09

https://gsp.extra.chrysler.com/siapp/selectedairbag1final.jsp?Cair=19711027&lname=n... 7/20/2010

SERVICE

C YES C NO

UNKNOWN IF YES, ENCLOSE COPIES OF

REPAIR ORDERS

Address

City Laguna Niguel

State CA Zip 92677

Phone 949-582-9133 cover, headlight assemblies were removed prior to my inspection. Parts were not available for inspection.

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

The vehicle was in the process of being repaired when I inspected it. Both front fenders, hood, grill, front bumper cover and radiator where missing at time if inspection. The AC condenser was still in the vehicle and it had been pushed back 6" in the center. The removed parts were not available for inspection. The driver received injuries and she is 7 months pregnant, the two children who were in the back seat, in car seats, received injuries and are under doctor's care.

Next

PART C - AIRBAG(S)

REQUIRED PHOTOGRAPHS

STEERING WHEEL

✓ AIRBAG(S)

KNEE BLOCKERS

ALL POSSIBLE LOCATIONS OF CONTACT

AECM INFORMATION

- SOFTWARE VERSION: 7.10.240
- SERIAL NUMBER:
- PART NUMBER :
 - DOES AIRBAG WARNING LIGHT CYCLE ON?
- YES ONO ON/A - ARE WARNING LABELS PRESENT (PHOTO)
- YES P 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. TE NO EXPLAIN

- RECORD ACTIVE DTC'S EXACTLY AS APPEAR :	MIN	соинт
None		
- RECORD STORED DTC'S (MINUTES/COUNTS):	MIN	соинт
None		

- WAS AIRBAG DEPLOYED?

DRIVER C YES @ NO

IF NO. Unknown **EXPLAIN**

PASSENGER O YES O NO

IF NO. **EXPLAIN**

Unknown

SIDE **AIRBAG**

C YES ONO N/A

IF NO. **EXPLAIN** Unknown

- WHICH SIDE DEPLOYED?

CLEFT CRIGHT ON/A BOTH

- TYPE OF SIDE AIRBAG

🖺 SEAT 🖲 CURTAIN 🖺 N/A

- TYPE OF STEERING WHEEL

TILT STANDARD

- ANY DAMAGE TO STEERING WHEEL

C YES 6 NO IF YES, EXPLAIN DO NOT ERASE DRB READINGS

IS VEHICLE EQUIPPED WITH PASSENGER

AIRBAG DEFAULT SWITCH?

C YES @ NO IF YES,

NOTE POSITION OF PASSENGER A/B **SWITCH**

ON OFF N/A

- EVIDENCE OF TAMPERING OR

DISASSEMBLY?

TES ONO NA IF YES, EXPLAIN

Dissembled prior to inspection.

CHECK ENTIRE UNDERBODY FOR HIDDEN DAMAGE INCLUDING FRONT AND REAR

SUSPENSION COMPONENTS - UNDERBODY DAMAGED?

TES NO IF YES, EXPLAIN

LF frame rail damage.

PHOTOGRAPH REQUIRED

PART D - SEATS/SHOULDER BELTS

REQUIRED PHOTOGRAPHS:

- **OVERALL SEAT BELTS** I/B & O/B
- CLOSE UP OF ANY
- **IRREGULARITIES** V LATCHPLATE WEAR
- CLOSE UP D-RING TO V SHOW LOADING
- **OVERALL OF SEAT**
- V
- 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):

- RECORD ALL INFORMATION STAMPED ON LATCHPLATE

No # on latch plate.

CLOSE UP OF DAMAGE - PRETENSION DEPLOYED?

YES ONO UNKNOWN

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

110 degree

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

In contact with seat.

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

NOTE RESULTS

DOES THE BUCKLE LATCH?

TES 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

C YES ® NO IF YES, EXPLAIN?

CHECK FOR SEAT RETAINING BOLTS

NORMAL

C BROKEN

C LOOSE

MISSING

NOTE AND RECORD APPROX. SEAT TRACK **OVERLAP**

PE14-017 - Chrysler - 09946

	4.5" rearward when inspected.
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)

The vehicle was in the process of being repaired at the time of inspection. The repair estimate was: \$8563.51. A copy of the repair estimate is included in the photos. All seatbelts in the vehicle were inspected, LF driver, RF passenger, LR passenger (behind driver), RR passenger (behind Passenger seat) were inspected; they were buckled and when a rapid downward pull was made on the seatbelt webbing all seatbelts locked up. The vehicle has the following DTC`S in the system: ACTIVE DTC`S:B163: Right Hi Beam Control Circuit High. B1630: Right Low Beam Control Circuit High. B1630: Right Low Beam Control Circuit High. B162C: Left Low Beam Control Circuit High. STORED DTC: C0077: Low Tire pressure. The were no SRS DTC`s in the vehicle. A police report number was not available at the time of inspection. The California Highway patrol from the San Clemente Office, San Clemente, CA game to the scene of the accident.

Previous Form Approved Returned for corrections

UEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR PREVENTION STANDARDS IN EFFECT ON THE DATE VIN: 1J8HG48N36C VEHICLE MADE IN ILS.A. TYPE: PAINT: PX8



























































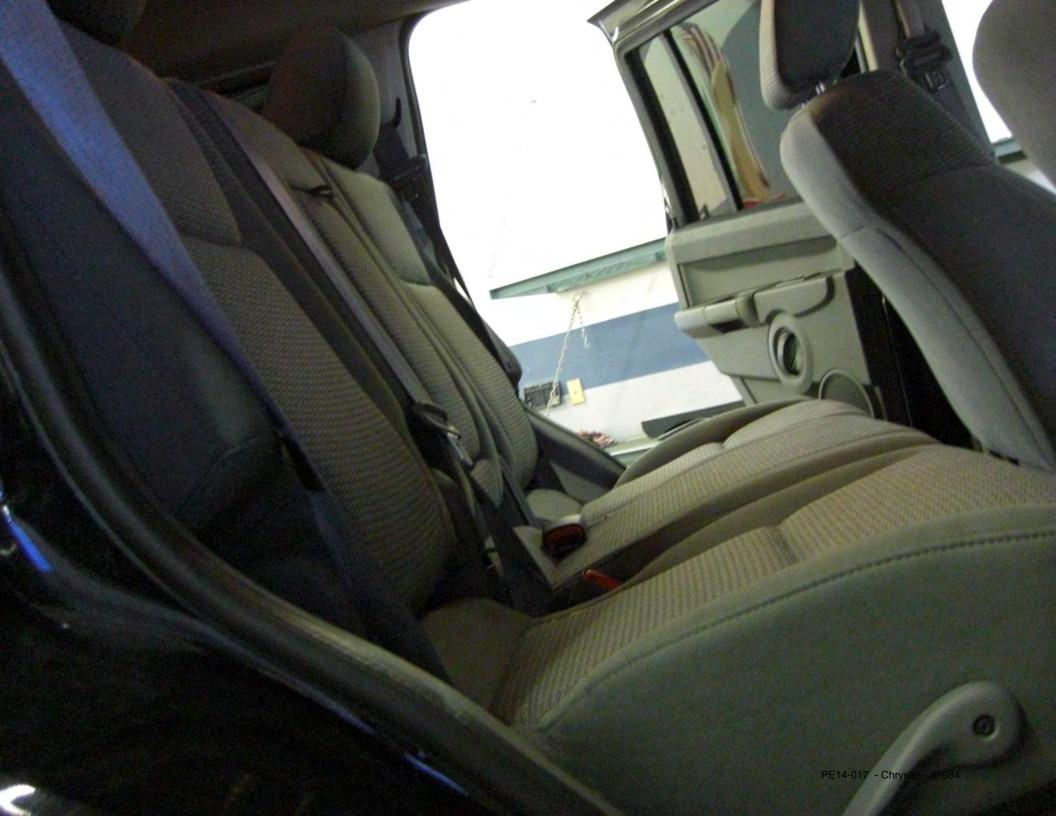




















AWARNING

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.



EVEN WITH A

55361230AA

















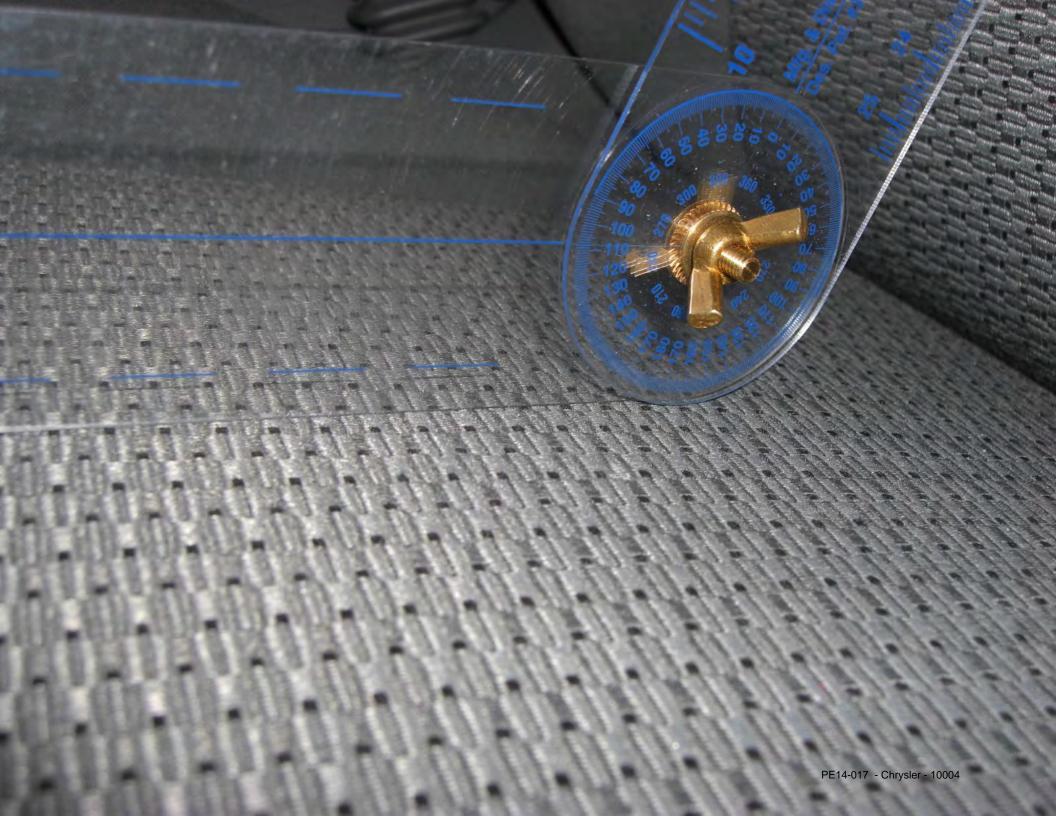
























All DTC's

Active DTC's (4)

Stored DTC's (1)
Pending DTC's (0)
Clear All Stored

BACK

2006-XK





Active DTC's

B1638	FCM	(CGW)	Active
B1634	FCM	(CGW)	Active
B1630	FCM	(CGW)	Active
B162C	FCM	(CGW)	Active

BACK

2008-XK





All DTC's

Active DTC's (4)

Stored DTC's (1)

Pending DTC's (0)

Clear All Stored

BACK

2006-XK





All DTC's

Active DTC's (4)

Stored DTC's (1)
Pending DTC's (0)
Clear All Stored

BACK

2006-XK





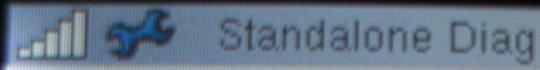
Active DTC's

B1636 FCW (CGW) Active
B1630 FCW (CGW) Active
B1630 FCM (CGW) Active
B162C FCM (CGW) Active

BACK

2006-XK

PE14-017 - Chrysler - 10





Right Hi Beam Control Circuit High

BACK

2006-XK





Active DTC's

B1838 FCM (CGW) Active
B1838 FCM (CGW) Active
B1830 FCM (CGW) Active
B182C FCM (CGW) Active

BACK

2006-XK

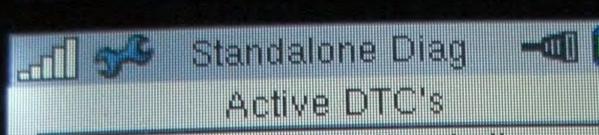






Left Hi Beam Control Circuit High

BACK



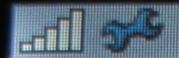
B1638 FCM (CGW) Active B1634 FCM (CGW) Active

B1630 FCM (CGW) Active

B182C FCM (CGW) Active

BACK

2006-XK





Right Low Beam Control Circuit High

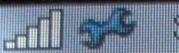
BACK

Active DTC's

B1638 FCM (CGW) Active B1634 FCM (CGW) Active B1630 FCM (CGW) Active B162C FCM (CGW) Active

BACK

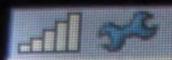
2006-XK





Left Low Beam Control
Circuit High

BACK





All DTC's

Active DTC's (4)

Stored DTC's (1)

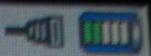
Pending DTC's (0)

Clear All Stored

BACK

2006-XK





All DTC's

Active DTC's (4)

Stored DTC's (1)

Pending DTC's (0)

Clear All Stored

BACK

2006-XK

-1 34

Standalone Diag

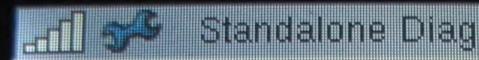
Stored DTC's

C0077 WCM

Stored

BACK

2006-XK





Low Tire Pressure

BACK





All DTC's

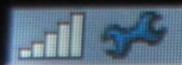
Active DTC's (4)

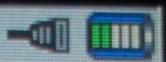
Stored DTC's (1) Pending DTC's (0)

Clear All Stored

BACK

2006-XK



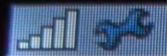


Active DTC's

B1638	FCM	(CGW)	Active
B1634	FCM	(CGW)	Active
B1630	FCM	(CGW)	Active
B162C	FCM	(CGW)	Active

BACK

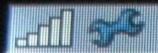
2006-XK





Right Hi Beam Control
Circuit High

BACK





Active DTC's

B1638 FCM (CGW) Active

B1634 FCM (CGW) Active

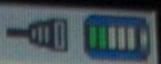
B1630 FCM (CGW) Active

B162C FCM (CGW) Active

BACK

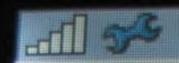
2006-XK





Left Hi Beam Control Circuit High

BACK





Active DTC's

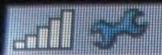
B1638 FCM (CGW) Active B1634 FCM (CGW) Active

B1630 FCM (CGW) Active

B162C FCM (CGW) Active

BACK

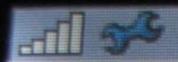
2006-XK





Right Low Beam Control
Circuit High

BACK





Active DTC's

B1638 FCM (CGW) Active B1634 FCM (CGW) Active B1630 FCM (CGW) Active B162C FCM (CGW) Active

BACK

2006-XK

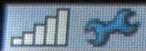






Left Low Beam Control Circuit High

BACK





All DTC's

Active DTC's (4)

Stored DTC's (1)

Pending DTC's (0) Clear All Stored

BACK

2006-XK







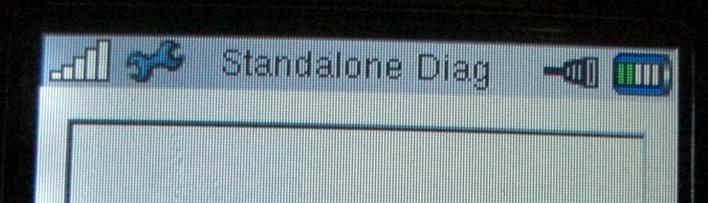
Stored DTC's

C0077 WCM

Stored

BACK

2006-XK



Low Tire Pressure

BACK

PRELIMINARY SUPPLEMENT 2 WITH SUMMARY

Written By: LUIS VILLANUEVA Adjuster:



Claim
Policy
Deductible: \$500.00
Date of Loss: 07/04/2010
Type of Loss: Collision
Point of Impact: 12. Front

Inspect HI-TECH COLLISION & GLASS CENTER

Business: (949)582-9133

Location: 27762 CAMINO CAPISTRANO LAGUNA NIGUEL, CA 92677

Insurance ESURANCE Company: P.O.BOX 2890 ROCKLIN, CA 95677 Business: (800)343-7262 18 Days to Repair

J006 JEEP COMMANDER 4X4 8-4.7L-FI 4D UTV BLACK Int: VIN: 1J8HG48N36C Lie: CA Prod Date: 09/2005 Odometer: 31643

VIN: 1J8NG48N36C
Condition: Good
Air Conditioning
Cruise Control
Rear Window Wiper
Dual Mirrors
Overhead Console
Power Steering
Power Locks
Heated Mirrors
Stereo
Anti-Lock Brakes (4)
Head/Curtain Air Bags
Traction Control
Bucket Seats

Rear Defogger
Intermittent Wipers
Message Center
Privacy Glass
Luggage/Roof Rack
Power Brakes
Power Driver Seat
AM Radio
Search/Seek
Driver Air Bag
Front Side Impact Air Bag
Stability Control
Automatic Transmission
Aluminum/Alloy Wheels

Tilt Wheel
Keyless Entry
Body Side Moldings
Console/Storage
Clear Coat Paint
Power Windows
Power Mirrors
FM Radio
CD Player
Passenger Air Bag
4 Wheel Disc Brakes
Cloth Seats
4 Wheel Drive

NO.		OP.	DESCRIPTION	QTY	EXT. PRICE	E LABOR	PAINT
	801	Renl	HOOD Hood (ALU)				
3 4	S01	кера	Add for Underside (Complete) Add for Clear Coat	1	965.00	1.2	3.0 1.4 0.3
6	S01	R&I	RT Hinge Insulator	1.	47.00	0.3 Incl.	0.3
		Repl	Nameplate "Jeep"	1	24.60	0.2	

3260

PRELIMINARY SUPPLEMENT 2 WITH SUMMARY

2006 JEEP COMMANDER 4X4 8-4.7L-FI 4D UTV BLACK Int:

	OP. DESCRIPTION		EXT. PRI	CE LA	ABOR	PAINT
8	Repl Latch		40.60	Tr	ncl.	
9	R&I Seal strip				ncl.	
10	R&I Weatherstrip				ncl.	
11 50	1 Repl LT Hinge	1	43.35			0.3
12	GRILLE				1111	
13**	GRILLE Repl A/M Grille primed	1	203.00	II	ncl.	1.2
14	COOLING					
N 15**	COOLING Repl A/M Radiator Repl LT Side seal	1	247.80	m II	ncl.	
16	Repl LT Side seal	-	27.22			
17 80	Repl Fan assy	1	158.00	m I		
	R&I Recovery tank				0.3	
	Repl Water pump assy	1	114.00	m	2.2	
20	INFORMATION LABELS					
21		1	1.85		0.2	
N 22	FENDER				13.11	
N 23	R&I RT R&I fender assy				2.5	
N 24 25	R&I LT R&I fender assy				2.5	
25					0.3	
	R&I LT Fender liner				0.3	
	Rpr RT Side rail (HSS)		Marine and	S	-	1.0
10 502	Sect LT Side rail (HSS)	1	559.00		6.0	0.8
N 29 S01	Repl Fender liner retainer AIR CONDITIONER & HEATER	20	109.00			
N 31**			The second second		7.7.	
32	1	1	222.35	m I		
33	Evacuate & recharge			m	1.4	
34	Refrigerant recovery FRONT BUMPER			m	0.4	
	Repl A/M CAPA Bumper cover primed		362		-	
	rase model		165.00		1.8	2.8
36 S01	Overlap Major Non-Adj. Panel					-0.2
37	Repl Reinf bracket		86.95		0.3	
38	Repl RT Stop bumper		17.50			
39	Repl LT Stop bumper	1				
40	Repl License bracket	1	28.20	4	nal	
41	Repl Bumper cover retainer	6	14.10	1.	ncl.	
42	Repl Air shield retainer					
43	FRONT LAMPS	4	14.60			
44**	Repl A/M LT Headlamp assv	2	170 4			
45	Aim headlamps	1	172.00	I		
46**	Repl A/M RT Headlamp assy		400		0.5	
47	Repl LT Headlamp cover	1	172.00		ncl.	
48	ELECTRICAL	1	17.60	I	ncl.	
49	R&I Mast					
50 S01					0.2	
51 501				T	ncl.	
52 501	R&I Battery				0.3	
53 S01	ENGINE			***	0.3	
~111	R&I Intake duct					
	neare duct				1000	DE14.047 01
	R&I Cover			m II	ncl. 0.2	PE14-017 - Chr

PRELIMINARY SUPPLEMENT 2 WITH SUMMAR!

2006 JEEP COMMANDER 4X4 8-4.7L-FI 4D UTV BLACK Int:

				DESCRIPTION	QTY	EXT.	PRICE	LAE	BOR	PAIN	T	•
	NO.		OP.									•
				PILLARS, ROCKER & FLOOR		40	5.85		0.6			_
	55	444	n 1	RT Sill molding	1	40	7.35		0.6			
	56	501	Repl	LT Sill molding	1	9"	7.20					
	57	501	Repl	RT Sill molding rivet	16	0	1.20					
N		501		WINDSHIEDD					0.2			
	59		DET	RT Washer nozzle					0.2			
	60		DET	LT Washer nozzle					cl.			
	61		DOT	Reservoir	7	3	9.00	-				
	62	601	Panl	RT Side molding	1		9.00					
N	63	501	Renl	LT Side mording	7	-	2.00					
N				TO ONT DOUGH					0.4			
		501	RET	RT Lower cladding base model								
	00			black					0.3			
	67	S01	RAT	RT Belt molding					0.3			
	68	501		+m pol+ molding					0.4			
	69	501	R&I	LT Lower cladding base model								
	0.5	201		hlack					0.3			
	70	S01	R&I	RT Power mirror w/heated w/o					0.5			
				momorty					0.3			
	71	501	R&I	LT Power mirror w/heated w/o					0.5			
	14	001		memory					0.2			
	77*	501	R&I	RT Glass run					0.2			
	72*	501	DILT	I.T Glass run					0.3			
	74	501	R&I	RT Handle, outside base model					0.5			
	1.72	001		hlack					0.3			
	75	S01	R&T	LT Handle, outside base model					0.3			
	15	001		black					0 1			
	76	901	DET	RT R&I trim panel					0.4			
	77	001	DET	LT R&I trim panel					0.4		2 3	
	78	201	Dofn	RT Outer panel							2.1	
		501	WCTI	Overlap Major Non-Adj. Panel							-0.2	
	79	201	Dofn	LT Outer panel							2.1	
	80		Kelli	Overlap Major Non-Adj. Panel							-0.2	
	81	501		RADIATOR SUPPORT								
	82		D 1		3	1	84.60	S	Incl.		0.8	
	83		Rep1	Lower c'member		1	45.60		Incl.		0.5	
			керт	Upper tie bar Add for P/Strg cooler				m	0.2	2		
	85			Add for trang cooler				m	0.3	3		
	86			Add for trans cooler					0.3	3		
	87			Add for skid plate					-1.0			
	88	502		Deduct for Overlap		1	110.00	S			1.4	
	89		Repl	Lower support		1	110.00	5	14.		2.5	
	9.0	S01		Clear Coat			10 15		Inal		2.0	
	91			Upper tie bar brace		1	18.45		Incl			
	92#			Pull Lt Rail For Sway						0 F		
		S01	1700	Pull Back Wiring @ Core		1			1.	0		
				Support								
	94#		Rpr	Set Up & Measure					2.	0 F		
	95#			2-Wheel Alignment		1	66.00	X				
										PE14-0	017 - Chry	sler -

Job Number: 601020

07/16/2010 at 09:47 AM

PRELIMINARY SUPPLEMENT 2 WITH SUMMARY 2006 JEEP COMMANDER 4X4 8-4.7L-FI 4D UTV BLACK Int:

NO.	OP.	DESCRIPTION	QTY	EXT. PRIC	CE LABOR	R PAINT
96# 801	RDT	pull & square the front end			3.0	F
97# S01	Rpr	LT & RT ROCKER PINCH WELD CLAMP REPAIR			1.0	0
98# S01	Refn	LT & RT ROCKER PINCH WELD CLAMP REFINISH				1.0
99#	Repl	Coolant	1	15.95	T	
100#	Repl	Flex Agent/Additive	1	10.00	T	
101#	Renl	Weld Through Primer	1	10.00	T	
102#	icep.	Cover Vehicle for Overspray	1	10.00	T 0.	2
103#	Rpr	Color Tint			0.	5
104# 501	Whi	Color Sand and Polish	1		2.	0
105#	Subl	Hazardous Waste Disposal OTHER CHARGES	1	3.50	X	
07#		Towing	1	668.50		
		Subtotals ==>		4774.35	54	.8 20.9

Line 2 : SEARCH FOR USED HOOD

LAKENOR REFERENCE#6802669 N/A

k&P DISMANTLING REFERENCE#80597 N/A

ALL AUTO SALVAGE REFERNCE#70810

A/M NOT AVAILABLE CAPA

Line 15 : prices per complete plus

Line 23 : ACCESS TO REPLACE THE LOWER AND UPPER TIE BAR

Line 24 : ACCESS TO REPLACE LOWER AND UPPER TIE BAR

Line 29 : ONE TIME USE RIVETS QUANTITY INCLUDES LEFT AND RIGHT LINER

Line 31 : PRICE PER COMPLETE PLUS Line 35 : SEARCH FOR USED ASSY

LAKENOR REFERENCE#6802669 N/A

BUMPER ASSY

k&P DISMANTLING REFERENCE#80597 N/A

ALL AUTO SALVAGE REFERNCE#70810

Lakenor reference#6802669 N/A

k&P DISMANTLING REFERENCE#80597 N/A

ALL AUTO SALVAGE REFERNCE#70810

Line 46 : LAKENOR REFERENCE#6802669 N/A

k&P DISMANTLING REFERENCE#80597 N/A ALL AUTO SALVAGE REFERNCE#70810

Line 51 : ACCESS TO REPLACE CORE SUPPORT AND RAIL

Line 58 : 8 RIVETS PER SIDE ONE TIME USE ONLY INCLUDES LT AND RT SIDE

Line 63 : TEXTURE DAMAGE DUE TO HOOD BEEN PUSH BACK Line 64 : TEXTURE DAMAGE DUE TO HOOD BEEN PUSH BACK OTO at one

PRELIMINARY SUPPLEMENT 2 WITH SUMMARY 2006 JEEP COMMANDER 4X4 8-4.7L-FI 4D UTV BLACK Int:

Estimate Notes:
****LT RAIL OPEN FOR POSSIBLE REPLACEMENT, WE WILL WAIT AFTER PULL***
*** OPEN ITEMS PULL TO SQUARE FRONT END***

KBB PRIVATE PARTY \$Good \$17,135

							3990.40
Parts	47.8	hrs	(0)	S	38.00/	hr	1816.40
Body Labor	20.9		(0)	S	38.00/	hr	794.20
Paint Labor	7.0	hrs			48.00/		336.00
Frame Labor							450.00
Paint Supplies							115.45
Sublet/Misc.							668.50
Other Charges							
						\$	8170.95
SUBTOTAL	8	4486	. 3	5	@ 8.7	500%	392.56
Sales Tax							
						S	8563.51
GRAND TOTAL							
ADJUSTMENTS:							500.00
Deductible							
						4	500.00
CUSTOMER PAY						7	8063.51
INSURANCE PAY						**	, 0005.51

Under California Code of Regulation, Title 10, Chapter 5, Subchapter 8, Section 2695.8.d.2.c, You are advised, that you have the right to have any repair facility of your choice to do the repairs to your vehicle. However, your insurance company can reasonably adjust any written estimated prepared by the repair shop of your choice.

If you choose to use a repair facility suggested by your insurance company, they will guarantee the damaged vehicle to be restored to its pre-loss condition at no cost to you other than as stated in the policy (i.e. policy limits or deductible) or allowable depreciation.

PE14-017

CHRYSLER

08/20/2014

ENCLOSURE 7

FIELD DATA ALLEGED

DEFECT 2

CONSUMER COMPLAINTS

19748131

PHOTOS











































































