

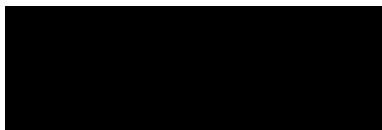
PE16-014

FCA

3-15-2017

ATTACHMENT
ENCLOSURE 4

CAIR Backup





Canton, OH

Cair:

VIN: 1C6RR7NT5DS

Dear

Naturally, we were sorry to learn of this incident. We appreciate the opportunity to look into this for you.

The inspection revealed that there was no evidence of a malfunction which would cause the vehicle to move by itself. The transmission, linkage, parking pawl, parking brake, and all other related systems were checked very carefully.

As stated in your owner's manual:

Unintended movement of a vehicle could injure those in or near the vehicle. As with all vehicles, you should never exit a vehicle while the engine is running. Before exiting a vehicle, always apply the parking brake, shift the transmission into PARK, turn the engine OFF, and remove the key fob. When the ignition is in the OFF position, the transmission is locked in PARK, securing the vehicle against unwanted movement.

The PARK feature is only a supplement to the parking brake. Never use the PARK position as a substitute for the parking brake. Always apply the parking brake fully when parked to guard against vehicle movement and possible injury or damage.

If there was damage to your vehicle, 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,

Mr. Kon

Mr. Kon
Special Investigations
586-274-8162

TK/sk

ECU Details Summary Information

ABS

Name	Value
Active Diagnostic Variant	40
Active Diagnostic Version	5
Hardware Part Number	68207201AC
Software Part Number	68207201AC
ECU Part Number	68207201AC
ECU Serial Number	[REDACTED]
VIN Original	1C6RR7NT5DS [REDACTED]
VIN Current	1C6RR7NT5DS [REDACTED]
ECU File Name	ABS/ABS_PN/40
ECU Database ID	9009

AMP

Name	Value
VIN Original	1C6RR7NT5DS [REDACTED]
VIN Current	1C6RR7NT5DS [REDACTED]
Model Year	2013
Vehicle Line	DS
Active Diagnostic Variant	40
Active Diagnostic Version	03
ECU Part Number	[REDACTED]
EQ Software Version	123500
ECU File Name	AMP/AMP_PN/40
ECU Database ID	9236

BCM

Name	Value
ECU Part Number	[REDACTED]
Hardware Part Number	04692251AF
Software Logical Block #0 Part Number	68159265AG
VIN Current	1C6RR7NT5DS [REDACTED]
VIN Original	1C6RR7NT5DS [REDACTED]
Active Diagnostic Variant	40
Active Diagnostic Version	0E
HW - year	10

HW - week	20
HW - patch level	0
SW - year	13
SW - week	9
SW - patch level	49
Boot SW - Year	11
Boot SW - Week	35
Boot SW - Patch Level	0
Hardware Supplier Identification	Continental
Model Year	2013
Vehicle Line	DS
Body Style	4-Door Pickup
Country Code	USA
ECU Serial Number	
ECU File Name	BCM/BCM_PN/40
ECU Database ID	7717

DDM

Name	Value
VIN Current	1C6RR7NT5DS
VIN Original	1C6RR7NT5DS
Serial Number	TLX1D010300JEB
ECU Part Number	
Software Part Number	
Hardware Part Number	
Active Diagnostic Version	00
Active Diagnostic Variant	41
ECU File Name	DDM/DDM_PN/41
ECU Database ID	8448

DTCM

Name	Value
VIN (Original)	1C6RR7NT5DS
VIN (Current)	1C6RR7NT5DS
ECU Part Number	56029590AD
Software (Code) Part Number	56029590AD
Software Version (Major/Middle/Minor)	02 03 07
Hardware Version (Major/Minor)	10 11

Variant ID	40
Diagnostic Version	02
Serial Number	
ECU File Name	DTCM/DTCM_PN/40
ECU Database ID	8559

EPS

Name	Value
Active Diagnostic Variant	41
Active Diagnostic Version	03
ECU Part Number	05154747AF
HW - year	2012
HW - week	25
HW - patch level	0
SW - year	2012
SW - week	42
SW - patch level	0
Model Year	2013
Vehicle Line	DS
Body Style	4-Door Pickup
Country Code	USA
VIN Current	1C6RR7NT5DS
ECU File Name	EPS/EPS_PN/41
ECU Database ID	8757

ESM

Name	Value
ECU Part Number	56054275AC
HW - year	12
HW - week	31
HW - patch level	00
SW - year	12
SW - week	34
SW - patch level	0
Model Year	2013
Vehicle Line	DS
ECU Serial Number	T3K305300003
VIN Original	1C6RR7NT5DS

VIN Current	1C6RR7NT5DS [REDACTED]
Active Diagnostic Variant	41
Active Diagnostic Version	03
ECU File Name	ESM/ESM_PN/41
ECU Database ID	7486

HSM

Name	Value
Active Diagnostic Variant	40
ECU Part Number	68058083AI
ECU Software Mode	Running in Application
Gateway	No
Hardware Part Number	68058083AI
Software Part Number	68058083AI
Hardware Supplier Identification	Continental
Software Logical Block Supplier Identification	Continental
VIN Current	1C6RR7NT5DS [REDACTED]
ECU File Name	HSM/HSM_PN/40
ECU Database ID	9487

HVAC

Name	Value
ECU Software Mode	Running in Application
Gateway	False
Active Diagnostic Variant	42
Active Diagnostic Version	00
Active Diagnostic Session	Default
ECU Part Number	[REDACTED]
ECU File Name	HVAC/HVAC_PN/42
ECU Database ID	9252

ICS

Name	Value
Active Diagnostic Variant	41
Active Diagnostic Version	00
ECU Part Number	1UJ97DX9AE
VIN Original	1C6RR7NT5DS [REDACTED]
VIN Current	1C6RR7NT5DS [REDACTED]

ECU File Name	ICS/ICS_PN/41
ECU Database ID	9037

IPC

Name	Value
VIN Original	1C6RR7NT5DS [REDACTED]
Model Year	2013
Body Style	4- Door Pickup
Vehicle Line	DS
Country Code	USA / USA
Active Diagnostic Version	1
ECU Part Number	[REDACTED]
Hardware Part Number	[REDACTED]
Active Diagnostic Variant	42
ECU File Name	IPC/IPC_PN/42
ECU Database ID	9038

ITBM

Name	Value
ECU Software Mode	Running in Application
Gateway	False
Active Diagnostic Variant	40
Active Diagnostic Version	00
Active Diagnostic Session	Default
ECU Part Number	68092732AD
VIN Original	1C6RR7NT5DS [REDACTED]
VIN Current	1C6RR7NT5DS [REDACTED]
ECU File Name	ITBM/ITBM_PN/40
ECU Database ID	5603

MSM

Name	Value
VIN Current	1C6RR7NT5DS [REDACTED]
ECU Part Number	[REDACTED]
Software Logical Block Supplier Identification	Continental
Hardware Part Number	05026618AD
ECU Serial Number	[REDACTED]
Model Year	2013

Country Code	USA
Body Style	4-Door Pickup
Vehicle Line	DS
Software Logical Block #0 Part Number	05026619AH
ECU Software Mode	Running in Application
Gateway	False
Active Diagnostic Session	Default
Active Diagnostic Variant	40
Active Diagnostic Version	0
VIN Original	1C6RR7NT5DS [REDACTED]
ECU File Name	MSM/MSM_PN/40
ECU Database ID	9603

ORC

Name	Value
Original VIN	1C6RR7NT5DS [REDACTED]
Current VIN	1C6RR7NT5DS [REDACTED]
ECU Software Mode	Running in Application
Gateway	False
Diagnostic Variant	42
Diagnostic Version	1
Model Year	2013
Body Style	4-Door Pickup
Country Code	USA
ECU Serial Number	[REDACTED]
ECU File Name	ORC/ORC_PN/42
ECU Database ID	8381

PCM

Name	Value
Model Year	2013
ECU Part Number	68153923AF
Body Style	4-Door Pickup
Vehicle Line	DS
VIN - Original	1C6RR7NT5DS [REDACTED]
VIN - Current	1C6RR7NT5DS [REDACTED]
Software Version (Major/Middle/Minor)	11 16 00
Hardware Version (Major/Minor)	12 47

Serial Number	
Supplier ID	Motorola
Diagnostic Version	B7
Variant ID	23
Country Code	USA
ECU File Name	PCM/PCM/23
ECU Database ID	8874

PDM

Name	Value
Model Year	13
Vehicle Line	DS / VEH_DS
Country Code	USA
VIN Original	1C6RR7NT5DS
VIN Current	1C6RR7NT5DS
Serial Number	
Hardware Part Number	
Software Part Number	
ECU Part Number	
Gateway	False
Active Diagnostic Variant	41
Active Diagnostic Version	00
Active Diagnostic Session	Default
ECU File Name	PDM/PDM_PN/41
ECU Database ID	9033

PTS

Name	Value
VIN Current	1C6RR7NT5DS
VIN Original	1C6RR7NT5DS
ECU Part Number	68139116AC
ECU Software Mode	Running in Application
Active Diagnostic Version	04
Active Diagnostic Session	Default
Active Diagnostic Variant	41
Serial Number	
ECU File Name	PTS/PTS_PN/41
ECU Database ID	7269

RADIO

Name	Value
Sales Code	RA4
Active Diagnostic Variant	80
Active Diagnostic Version	16
ECU Serial Number	
Hardware Part Number	0002468131
ECU Hw Version Number	255
Software Part Number	13480384AA
ECU Sw Number	13.48 03.00
ECU Sw Version Number	28163
ECU Part Number	05091051AH
Model Year	2013
Vehicle Line	DS
Body Style	4-Door Pickup
Country Code	USA
VIN Current	1C6RR7NT5DS
ECU File Name	RADIO/CMCM PN/80
ECU Database ID	9036

RFH

Name	Value
Diagnostic Variant	41
Diagnostic Version	1
VIN Original	1C6RR7NT5DS
ECU Part Number	56046941AH
Model Year	2013
Vehicle Line	DS
Body Style	4-Door Pickup
Country Code	USA
ECU Serial Number	
Software Supplier	TRW
Hardware Supplier	TRW
Hardware Part Number	
Hardware Version - Major	0C
Hardware Version - Middle	1A
Hardware Version - Minor	01

ECU File Name	RFH/RFH_PN/41
ECU Database ID	8334

SCCM

Name	Value
Software Logical Block Supplier Identification	Delphi
Model Year	2013
Country Code	USA
Body Style	4-Door Pickup
Vehicle Line	DS
VIN Original	1C6RR7NT5DS [REDACTED]
ECU Part Number	68110740AC
VIN Current	1C6RR7NT5DS [REDACTED]
ECU Software Mode	Running in Application
Gateway	True
Active Diagnostic Session	Default
Active Diagnostic Variant	41
Active Diagnostic Version	1
Hardware Supplier Identification	Delphi
ECU File Name	SCCM/SCCM_PN/41
ECU Database ID	4597

TCM

Name	Value
Active Diagnostic Variant	40
Active Diagnostic Version	10
ECU Part Number	68186071AD
HW - year	10
HW - week	3
HW - patch level	1F
VIN Original	1C6RR7NT5DS [REDACTED]
VIN Current	1C6RR7NT5DS [REDACTED]
Hardware Part Number	[REDACTED]
ECU File Name	TCM/TCM/40
ECU Database ID	7764

TPM

Name	Value
------	-------

VIN Current	1C6RR7NT5DS [REDACTED]
VIN Original	1C6RR7NT5DS [REDACTED]
ECU Part Number	[REDACTED]
Software Part Number	[REDACTED]
Hardware Part Number	[REDACTED]
Diagnostic Variant	40
Diagnostic Version	1
Sw Version - Week	51
Sw Version - Patch level	0
Sw Version - Year	11
Hw Version - Year	8
Hw Version - Patch level	0
Hw Version - Week	45
Hardware Supplier	Schrader
Software Supplier	Schrader
ECU File Name	TPM/TPM_PN/40
ECU Database ID	8183

Utilities Reports Monitors Preferences About Help



Vehicle View

Roll over an ECU to see full name. Click on an ECU for complete details.

wiTECH

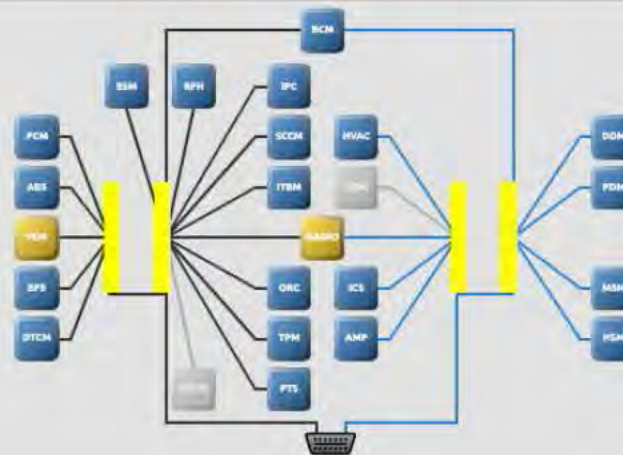
2013 DS 5.7L

VIN: 1C6RR7NT5DS

Battery: 12.05 volts

Legend

- Active ECU
- Non-responsive ECU
- DTCs Present
- ECU Not Built
- Scanning ECU
- New Flash Available
- CAN-C
- CAN-IHS



All DTCs Diagnostic Procedures Customer Preferences Vehicle Preparations

Double-click row selection to view environmental data. Click on column heading to sort table.

All Active Stored Pending

View Freeze Frame

View Event Data

Clear Stored DTCs

	ECU	Code	Status	Description
	TCM	P1B13-00	Stored	Park-By-Wire - Unintended Out of Park Position-

Login Off-line

Disconnect

Warnings: 0 Errors: 0

ECU Summary Information

ECU	Name	Original VIN	Current VIN	Part Number	Flash Part Number	H/W Version	S/W Version	Spare Part Number	ISO Code	S/W Number	H/W Number	Variant	Version	Bus Type	Country Code
ABS	Anti Lock Brakes	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0A.28.33	#0: 13.04.75	Not Available		Not Available	Not Available	40	05	CAN C	N/A
AMP	Amplifier	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0A.11.01	#0: 13.06.00	Not Available		Not Available	Not Available	40	03	CAN IHS	N/A
BCM	Body Controller	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0A.14.00	#0: 13.09.49	Not Available		Not Available	Not Available	40	0E	CAN C	N/A
DDM	Driver Door Module	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	11.30.00	#0: 18.72.01	Not Available		Not Available	Not Available	41	00	CAN IHS	N/A
DTCM	Drive Train Control Module	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	10.11	02.03.07	Not Available		Not Available	Not Available	40	02	CAN C	USA
EPS	Electric Power Steering	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0C.19.00	#0: 12.42.00	Not Available		Not Available	Not Available	41	03	CAN C	N/A
ESM	Electronic Shifter	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0C.1F.00	#0: 12.34.00	Not Available		Not Available	Not Available	41	03	CAN C	N/A
HSM	Heated Seat Module	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0B.15.00	#0: 12.50.00	Not Available		Not Available	Not Available	40	02	CAN IHS	N/A
HVAC	Heat, Ventilation and A/C	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0B.2F.05	#0: 12.44.06	Not Available		Not Available	Not Available	42	00	CAN IHS	N/A
ICS	Integrated Center Stack	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0C.1A.42	#0: 12.44.30	Not Available		Not Available	Not Available	41	00	CAN IHS	N/A
IPC	Instrument Panel Cluster	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	05.04.01	#0: 12.41.00, #1: 12.41.00, #2: 12.35.00, #3: 255.255.255, #4: 255.255.255, #5: 255.255.255, #6: 255.255.255, #7: 255.255.255	Not Available		Not Available	Not Available	42	01	CAN C	N/A
ITBM	Integrated Trailer Brake Module	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0D.22.00	#0: 13.46.13	Not Available		Not Available	Not Available	40	00	CAN C	N/A
MSM	Memory Seat Module	1C6RR7NT5DS [REDACTED]	1C6RR7NT5DS [REDACTED]	[REDACTED]	[REDACTED]	0C.05.00	#0: 13.06.00	Not Available		Not Available	Not Available	40	00	CAN IHS	N/A

ORC	Occupant Restraint	1C6RR7NT5 DS	1C6RR7NT5 DS			0C.05.00	#0: 13.28.00, #1: 14.24.00	Not Available		Not Available	Not Available	42	01	CAN C	N/A
PCM	Powertrain Control Module	1C6RR7NT5 DS	1C6RR7NT5 DS			12.47	11.16.00	Not Available		Not Available	Not Available	23	B7	CAN C	USA
PDM	Passenger Door Module	1C6RR7NT5 DS	1C6RR7NT5 DS			11 30.00	#0: 18.72.01	Not Available		Not Available	Not Available	41	00	CAN IHS	N/A
PTS	Parktronics	1C6RR7NT5 DS	1C6RR7NT5 DS			08 33.01	#0: 12.29.00	Not Available		Not Available	Not Available	41	04	CAN C	N/A
RADIO	Radio	1C6RR7NT5 DS	??????????			0C.24.05	#0: 13.48.03	Not Available		Not Available	Not Available	80	16	CAN IHS	N/A
RFH	Radio Frequency Hub	1C6RR7NT5 DS	??????????			0C.1A.01	#0: 13.04.01, #1: 12.31.01	Not Available		Not Available	Not Available	41	01	CAN C	N/A
SCCM	Steering Column Control Module	1C6RR7NT5 DS	1C6RR7NT5 DS			0A.2E.04	#0: 11.38.00, #1: 11.38.00, #2: 11.38.01, #3: 11.02.01, #4: 11.02.01, #5: 11.02.01	Not Available		Not Available	Not Available	41	01	CAN C	N/A
TCM	Transmission Control Module	1C6RR7NT5 DS	1C6RR7NT5 DS			0A.03.1F	#0: 13.04.00, #1: 13.04.00	Not Available		Not Available	Not Available	40	10	CAN C	N/A
TPM	Tire Pressure Monitor	1C6RR7NT5 DS	1C6RR7NT5 DS			08 2D.00	#0: 11.51.00	Not Available		Not Available	Not Available	40	01	CAN C	N/A

DTC Summary Information

ECU	DTC Code	Status	DTC Description
RADIO	B1560-13	Stored	Cellular Antenna 1-Circuit Open
TCM	P1B13-00	Stored	Park-By-Wire - Unintended Out of Park Position-

Environmental Data Summary Information

RADIO | B1560-13 | Stored | Cellular Antenna 1-Circuit Open

Name	Value	Units
Confirmed DTC	True	
DTCExtendedDataRecordNumber	Record \$01-\$8f	
Event Counter	Event counter for clear DTC memory	
Frequency Counter	19	

Ignition Counter	4	
Most Recent Odometer Value	73898	miles
Occurance Flag	Error	
Original Odometer Value	73660	miles
Pending DTC	False	
Test Not Completed This Monitoring Cycle	False	
TestFailed	False	
TestFailedThisMonitoringCycle	False	
Warning Indicator Requested	False	

TCM | P1B13-00 | Stored | Park-By-Wire - Unintended Out of Park Position-

Name	Value	Units
Confirmed DTC	True	
DTC Extended Data Record Number - All	01	
Frequency Counter	1	
Ignition Cycle Counter	7	
Most Recent Odometer Value	73657	miles
Occurrence flag	Error	
Original Odometer Value	73657	miles
Pending DTC	False	
Test Failed	False	
Test Failed Since Last Clear	True	
Test Failed This Operation Cycle	False	
Test Not Completed Since Last Clear	False	
Test Not Completed This Operation Cycle	False	
Warning Indicator Requested	False	

Repair Order Detail - Internal Copy

RO Number: 226461

RO Status: VEH. DISABLED

Customer: [REDACTED]
Phone(s): Contact: [REDACTED]
Vehicle: 1C6RR7NT5DS [REDACTED]

Main: [REDACTED]
2013 RAM BLACK

Click to View Cust Copy
Cell: (330)705-3011

Mileage: 73,906
Service advisor: 4110
Tag number: [REDACTED]

Payment type: CASH
Promised time: 05:00 PM
Promised date: 01/04/2017

Waiter: No
Estimate: 0.00
Customer Comments: No

~~~~~				
A	CUSTOMER STATES VEHICLE ROLLS WHILE IN PARK			
	WD	DEFAULT	0.00	0.00
Tech(s):				
Pts:	0.00	Lbr: 0.00	Other: 0.00	Total Line A: 0.00
~~~~~				
B	MULTI POINT VEHICLE INSPECTION			
1027	INN	MULTI POINT VEHICLE INSPECTION	0.10	0.00
Tech(s):				
Pts:	0.00	Lbr: 0.00	Other: 0.00	Total Line B: 0.00
~~~~~				
C	HJ CHECKED YOUR VEHICLE FOR OPEN SAFETY RECALLS			
2401	INN	WE CHECKED YOUR VEHICLE FOR OPEN SAFETY RECALLS	0.00	0.00
Tech(s):				
Pts:	0.00	Lbr: 0.00	Other: 0.00	Total Line C: 0.00
~~~~~				
D	RENTAL WC			
9003	WD	RENTAL WC	0.00	0.00
Tech(s):				
Pts:	0.00	Lbr: 0.00	Other: 0.00	Total Line D: 0.00
~~~~~				
RO	SUBL WD WARRANTY RENTAL			
Pts:	0.00	Lbr: 0.00	Other: 0.00	Total Line RO: 0.00
~~~~~				

Customer Pay	
Labor	0.00
Parts	0.00
Lube	0.00
Sublet	0.00
Miscellaneous/Shop Charge	0.00
Deductible	0.00
Total Charges	0.00
Less Insurance/Adjustment	0.00
Sales Tax	0.00
Total	0.00

TRUCK GROUP LLC

2004 LB 410 2004 LB 410
2004 LB 410 2004 LB 410
2004 LB 410 2004 LB 410
2004 LB 410 2004 LB 410



THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S.A. FEDERAL MOTOR VEHICLE SAFETY
STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

VIN: 1C6RR7NT5DS [REDACTED] TYPE: TRUCK
VEHICLE MADE IN U.S.A. PRINT: P10 TRIM: GLX







02-11-70
MODEL NO.
S1000A-100
SERIAL NO.
101101000

101101000









































































































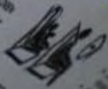




▲ WARNING

**DO NOT ATTEMPT TO REPAIR OR
MODIFY THIS PRODUCT**

- DO NOT USE IF THE UNIT HAS BEEN
DROPPED OR EXPOSED TO
EXCESSIVE HEAT OR MOISTURE
- DO NOT USE IF THE UNIT HAS BEEN
EXPOSED TO EXCESSIVE VIBRATION
- DO NOT USE IF THE UNIT HAS BEEN
EXPOSED TO EXCESSIVE HUMIDITY



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▲ WARNING

DO NOT ATTEMPT TO REPAIR OR
MODIFY THIS PRODUCT



