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


BFGoodrich


e21
DOT M3KP PEJX 3305




















RAM 2500








RAM 2500
BIG HORN
EDITION








BFGoodrich
Rugged Trail T/A
RAM 25
BIG HORN
EDITION


Rugged Trail T/A
BFGoodrich






























812AE














MFD BY DAIMLERCHRYSLER CORPORATION
DATE OF MFR 12-05
GAWR 4083 KG(09000 LB)
GAWR FRONT 2359 KG(5200 LB)
WITH TIRES LT265/70R17E
RIMS AT 17X8.0
COLD 410 KPA(60 PSI)
GAWR REAR 2727 KG(6010 LB)
WITH TIRES LT265/70R17E
RIMS AT 17X8.0
COLD 485 KPA(70 PSI)
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
VIN: 3D7KS28C76[redacted]
TYPE: TRUCK
SINGLE X DUAL
MDH: 120210
PNT:PW7
VEHICLE MADE IN MEXICO
TRN:M9D5
4648507




PENALTY: ADDITIONAL
THIS TAG IS NOT TO BE USED
www.battison.com


made in
CANADA
fabriqué
au CANADA

made in
CANADA
fabriqué
au CANADA




Data compiled by Customer Research, Inc., an internatio
customer satisfaction follow-up in the automotive industry
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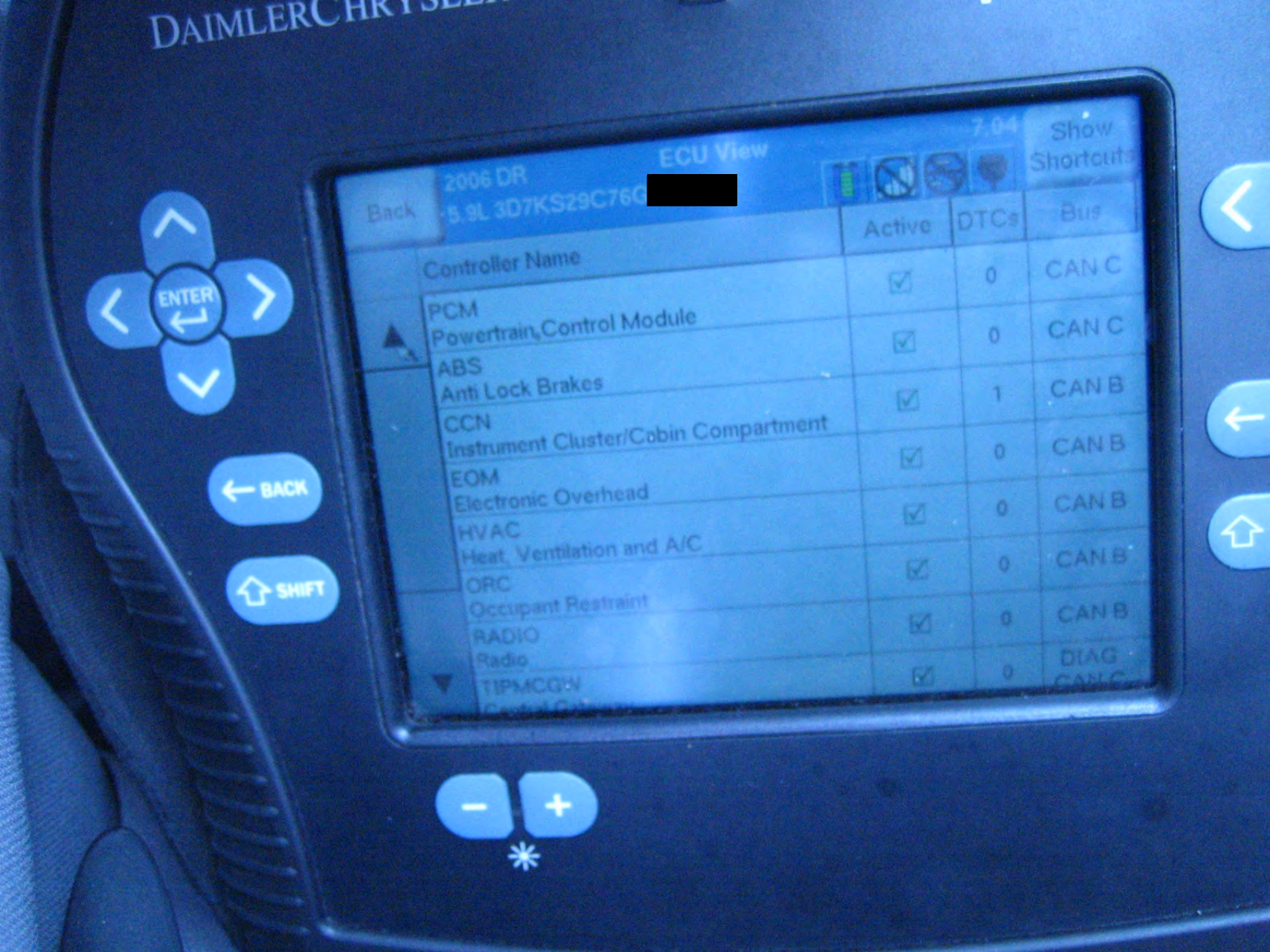


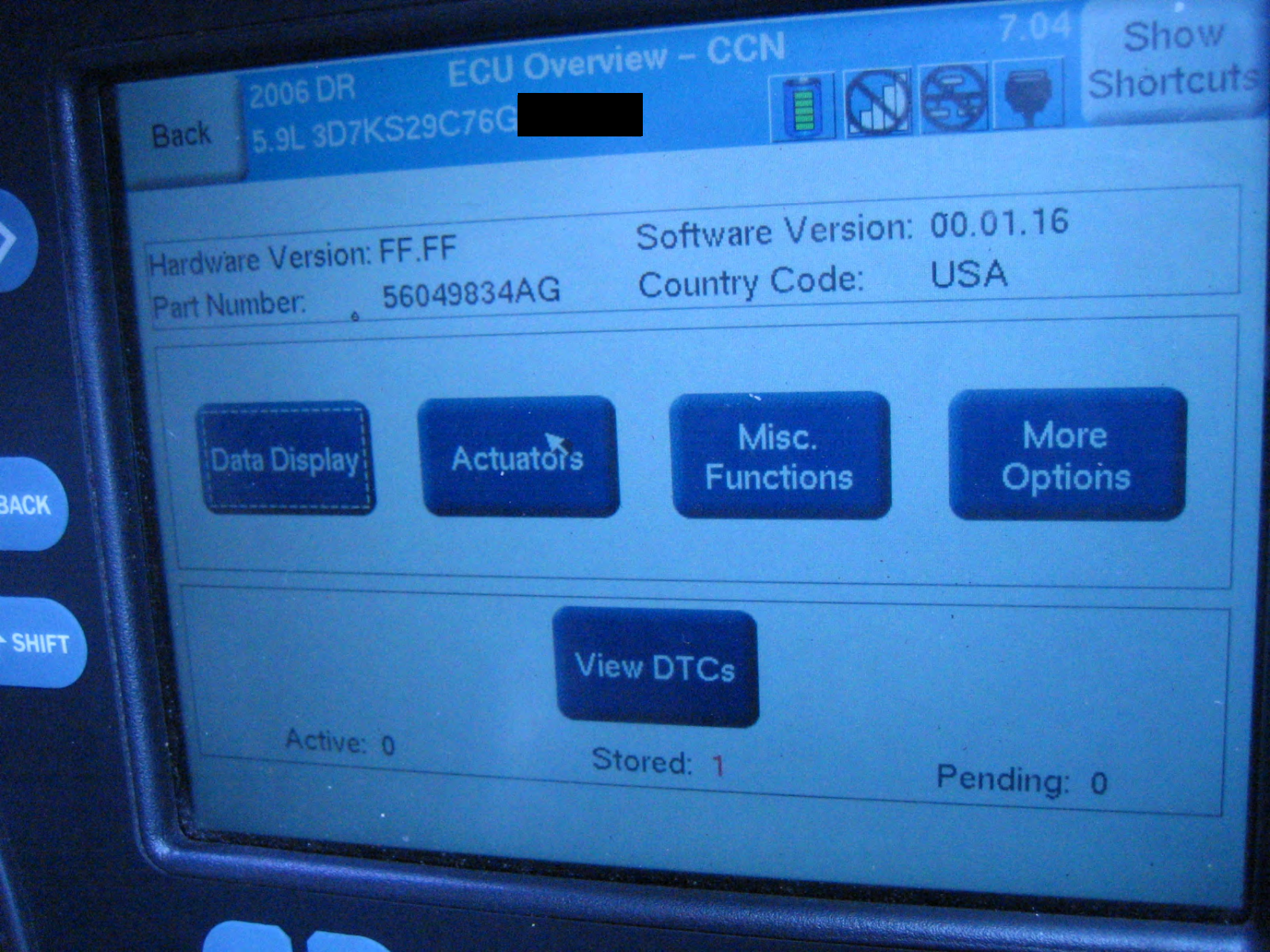

EXIT 240
Alger
1 MILE

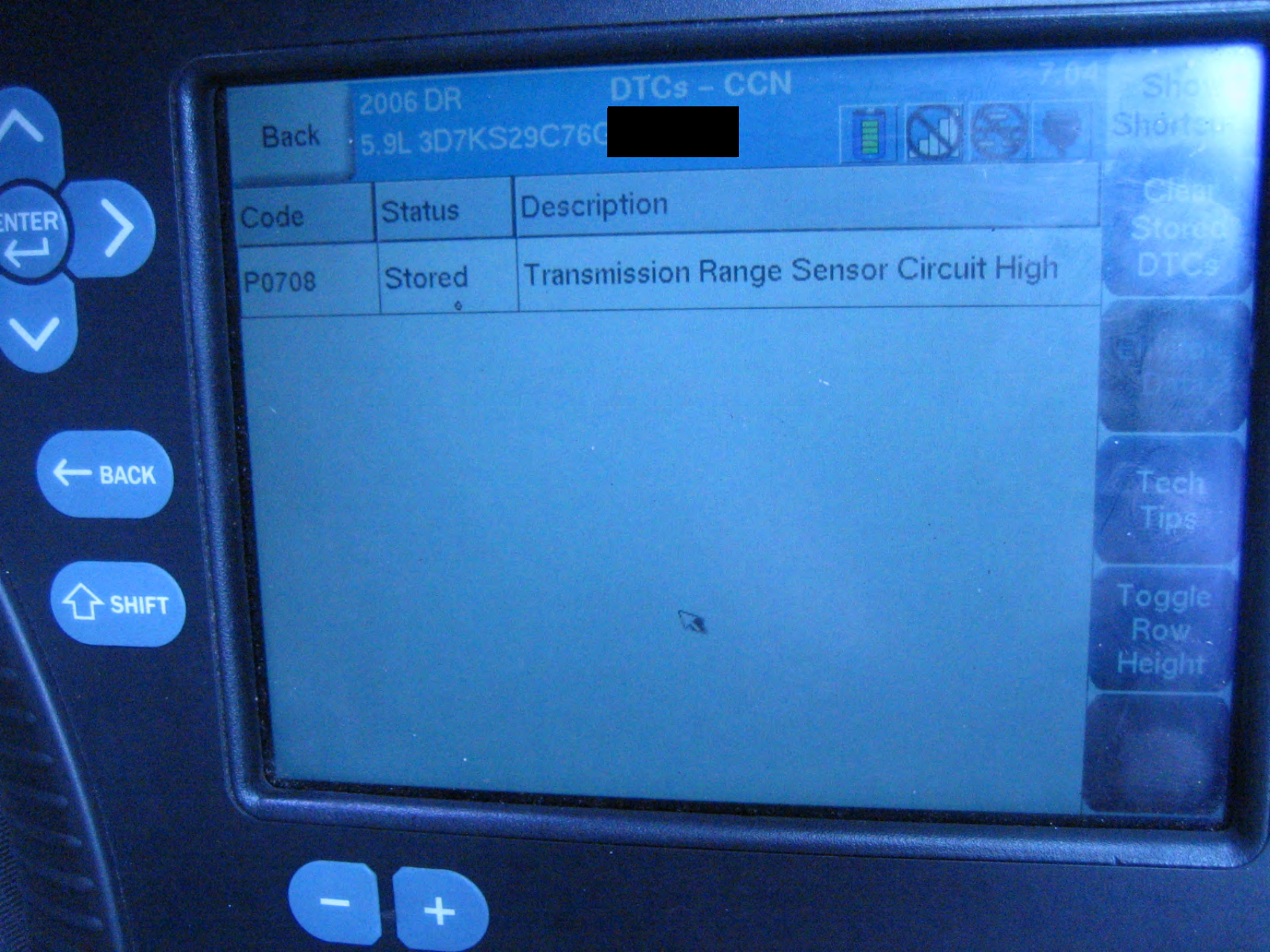


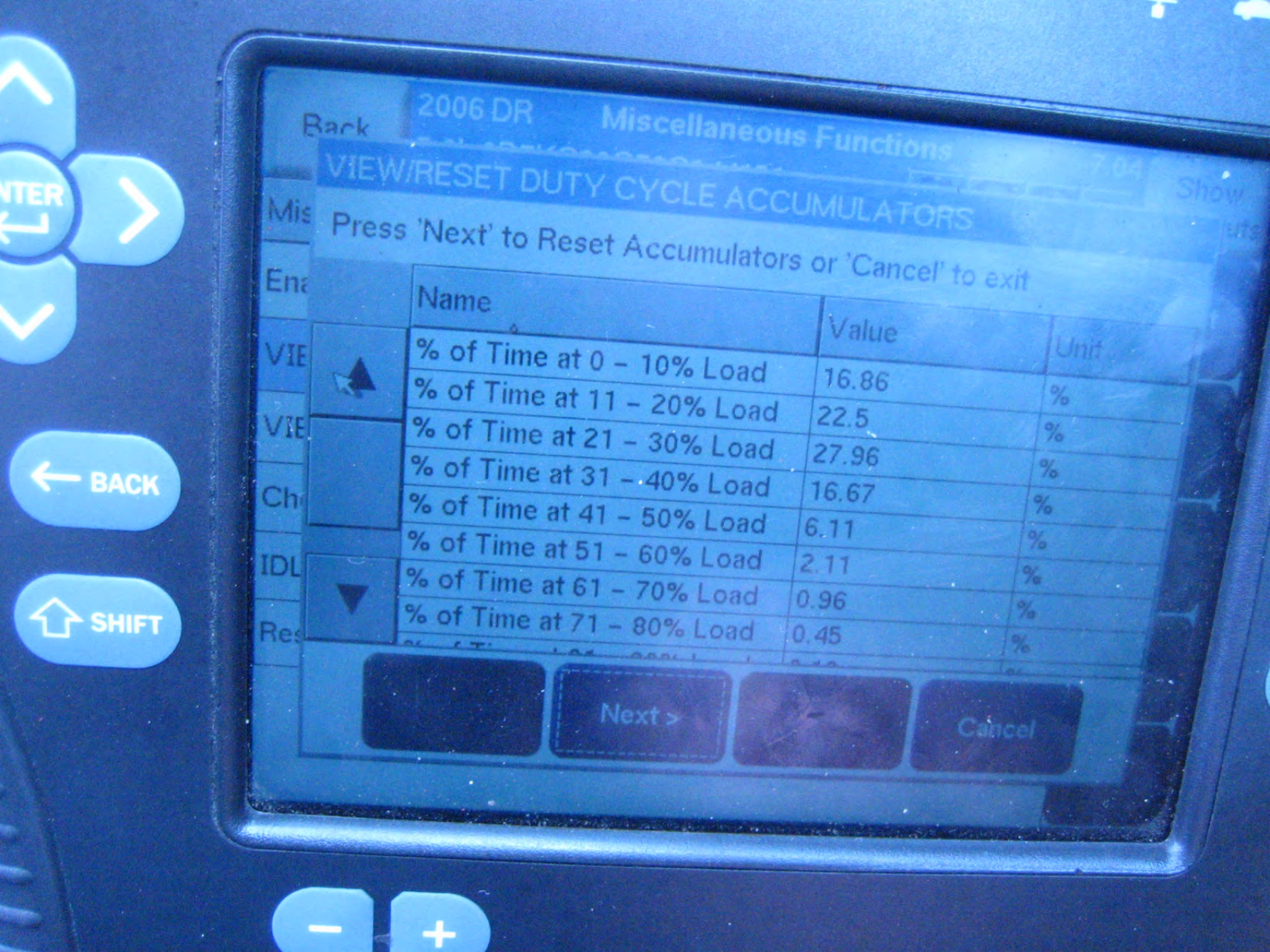

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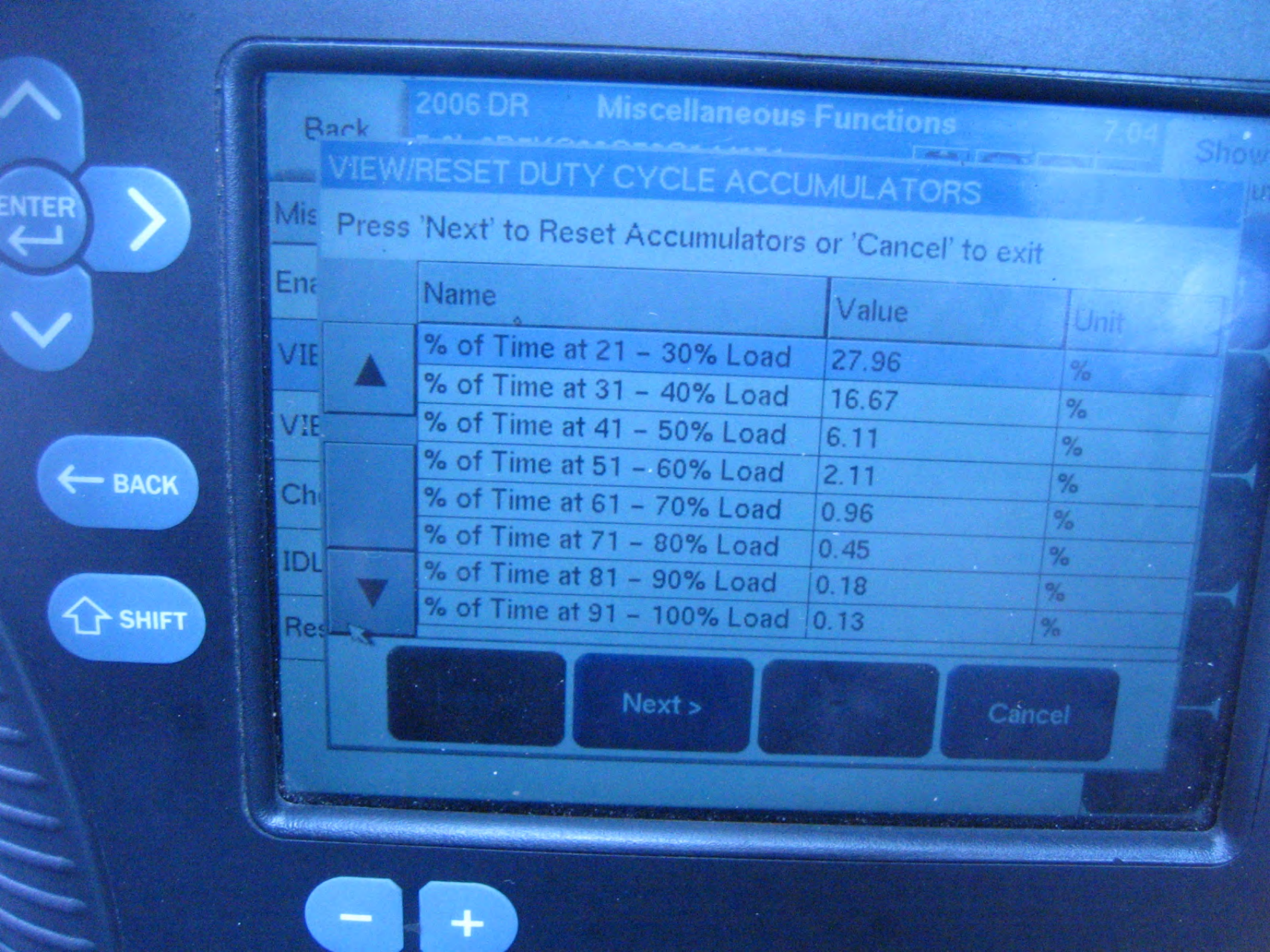

MILE
040

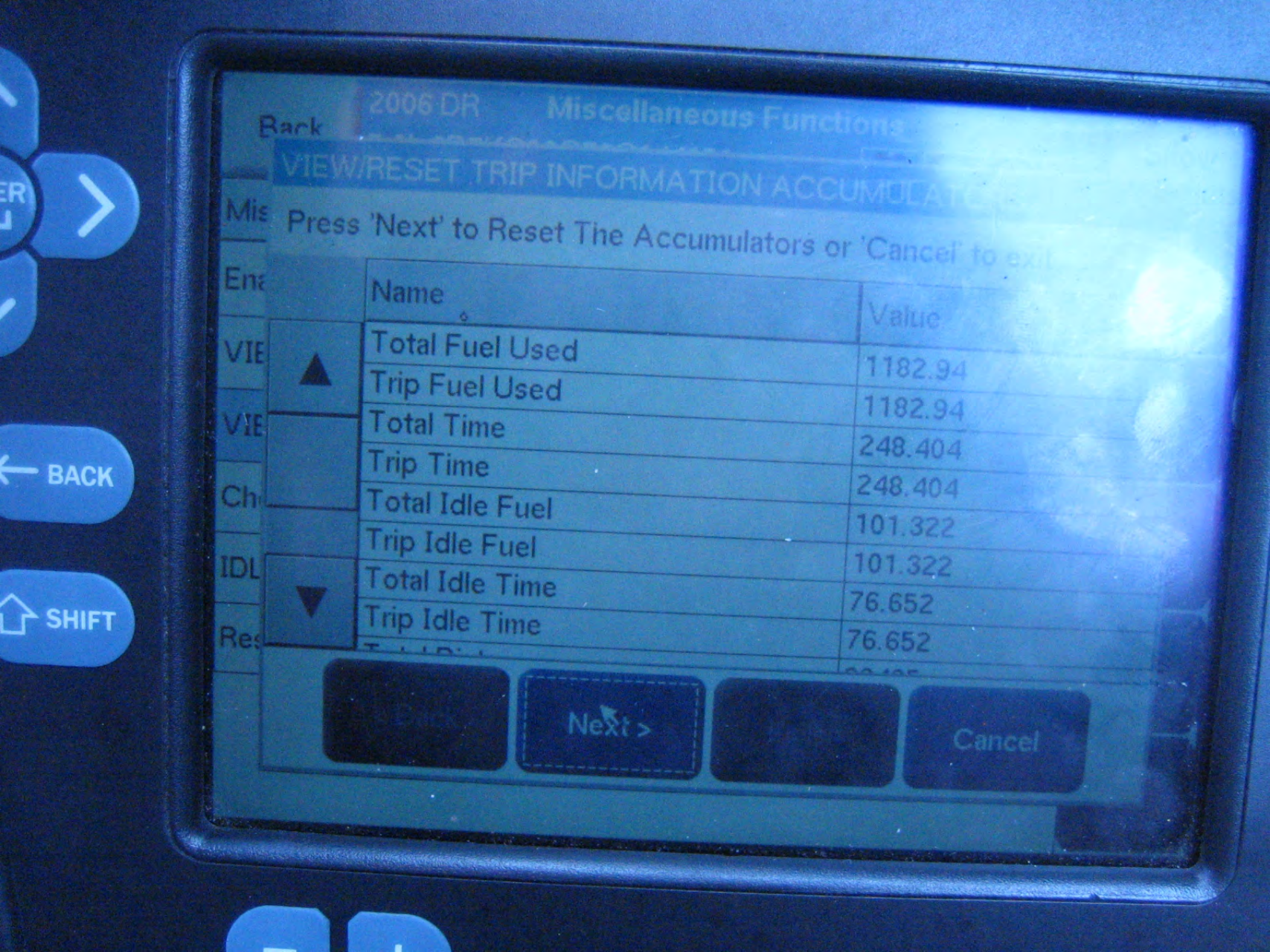

DAIMLERCHRYSLER
ENTER
BACK
SHIFT
Back
2006 DR
5.9L 3D7KS29C76G
ECU View
7.04
Show Shortcuts
Controller Name
Active
DTCs
Bus
PCM
Powertrain Control Module
0
CAN C
ABS
Anti Lock Brakes
0
CAN C
CCN
Instrument Cluster/Cabin Compartment
1
CAN B
EOM
Electronic Overhead
0
CAN B
HVAC
Heat, Ventilation and A/C
0
CAN B
ORC
Occupant Restraint
0
CAN B
RADIO
Radio
0
CAN B
TIPMCGW
0
DIAG

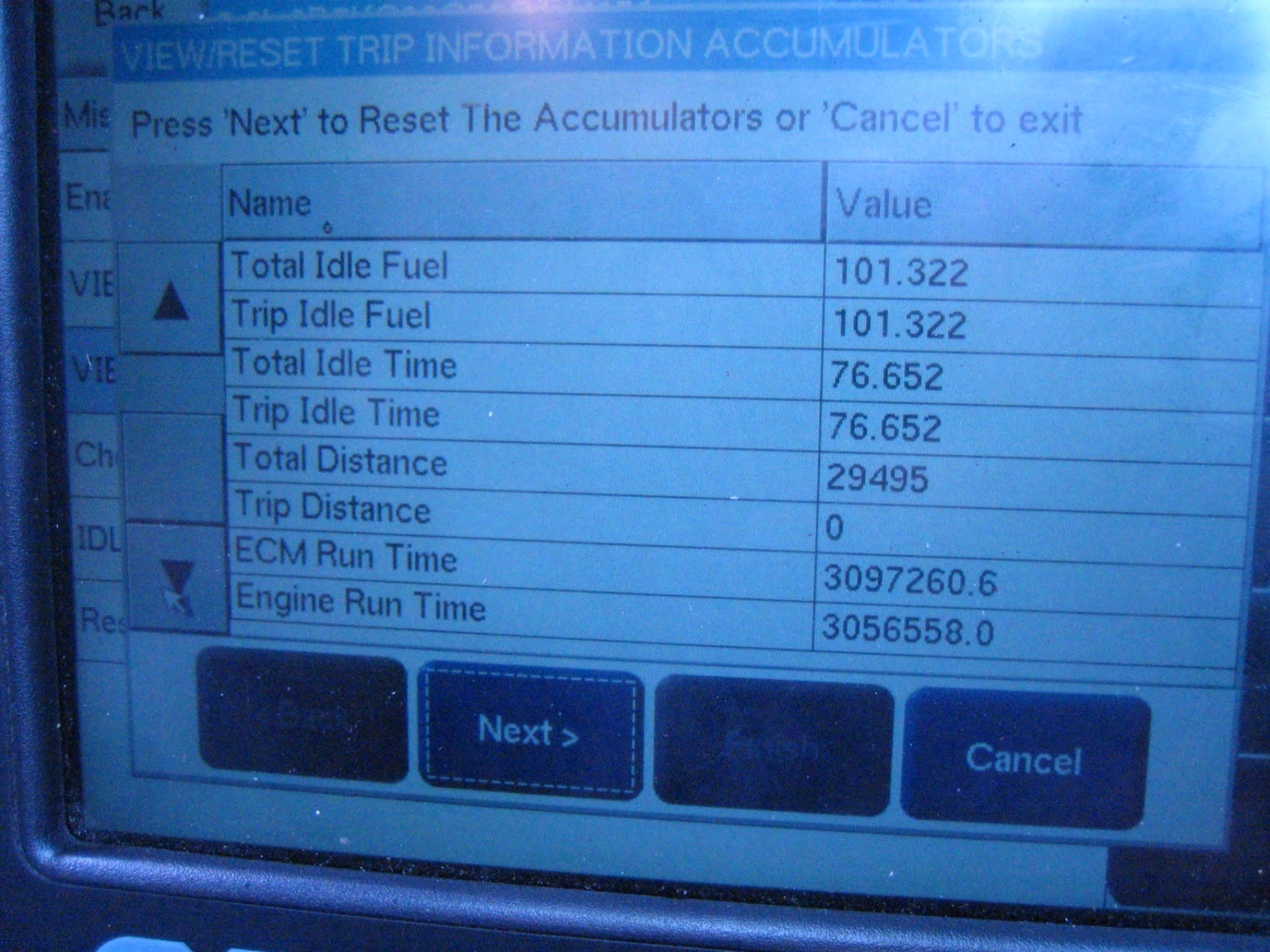

Back
2006 DR
5.9L 3D7KS29C76G[redacted]
ECU Overview – CCN
7.04
Show Shortcuts
Hardware Version: FF.FF
Part Number: 56049834AG
Software Version: 00.01.16
Country Code: USA
Data Display
Actuators
Misc. Functions
More Options
View DTCs
Active: 0
Stored: 1
Pending: 0
BACK
SHIFT


Back
2006 DR
5.9L 3D7KS29C76C
DTCs – CCN
7:04
Code
Status
Description
P0708
Stored
Transmission Range Sensor Circuit High
Clear Stored DTCs
Tech Tips
Toggle Row Height
ENTER
BACK
SHIFT

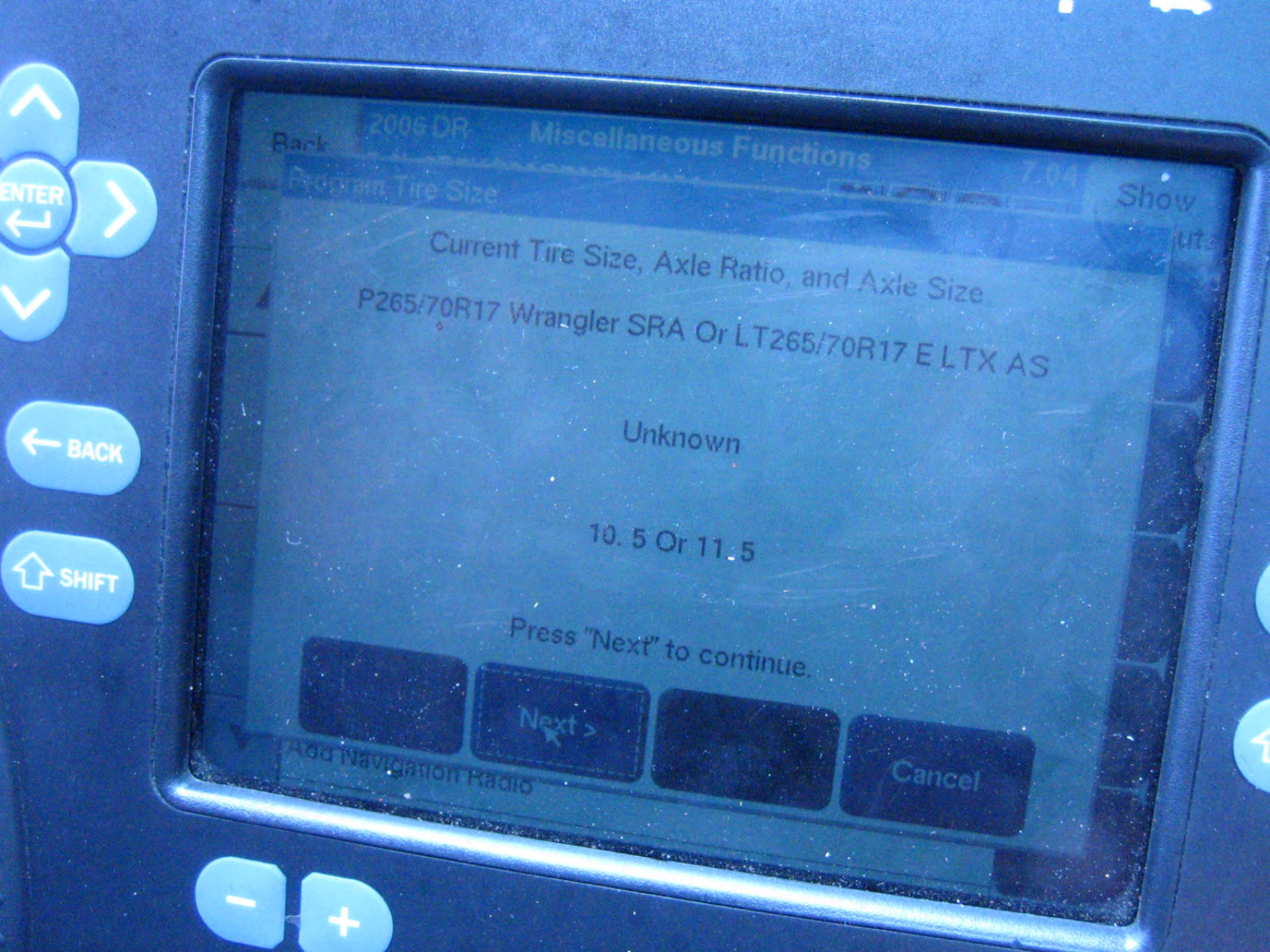

Back
2006 DR
Miscellaneous Functions
VIEW/RESET DUTY CYCLE ACCUMULATORS
Press 'Next' to Reset Accumulators or 'Cancel' to exit
Name
Value
Unit
% of Time at 0 - 10% Load
16.86
%
% of Time at 11 - 20% Load
22.5
%
% of Time at 21 - 30% Load
27.96
%
% of Time at 31 - 40% Load
16.67
%
% of Time at 41 - 50% Load
6.11
%
% of Time at 51 - 60% Load
2.11
%
% of Time at 61 - 70% Load
0.96
%
% of Time at 71 - 80% Load
0.45
%
Next >
Cancel
BACK
SHIFT


Back
2006 DR
Miscellaneous Functions
7:04
Show
VIEW/RESET DUTY CYCLE ACCUMULATORS
Press 'Next' to Reset Accumulators or 'Cancel' to exit
Name
Value
Unit
% of Time at 21 - 30% Load
27.96
%
% of Time at 31 - 40% Load
16.67
%
% of Time at 41 - 50% Load
6.11
%
% of Time at 51 - 60% Load
2.11
%
% of Time at 61 - 70% Load
0.96
%
% of Time at 71 - 80% Load
0.45
%
% of Time at 81 - 90% Load
0.18
%
% of Time at 91 - 100% Load
0.13
%
Next >
Cancel
ENTER
BACK
SHIFT


Back
2006 DR
Miscellaneous Functions
VIEW/RESET TRIP INFORMATION ACCUMULATORS
Press 'Next' to Reset The Accumulators or 'Cancel' to exit
Name
Value
Total Fuel Used
1182.94
Trip Fuel Used
1182.94
Total Time
248.404
Trip Time
248.404
Total Idle Fuel
101.322
Trip Idle Fuel
101.322
Total Idle Time
76.652
Trip Idle Time
76.652
Next >
Cancel
BACK
SHIFT


VIEW/RESET TRIP INFORMATION ACCUMULATORS
Press 'Next' to Reset The Accumulators or 'Cancel' to exit
Name
Value
Total Idle Fuel
101.322
Trip Idle Fuel
101.322
Total Idle Time
76.652
Trip Idle Time
76.652
Total Distance
29495
Trip Distance
0
ECM Run Time
3097260.6
Engine Run Time
3056558.0
Next >
Cancel


Back
2006 DR
5.9L 3D7KS29C76G144151
ECU Details
7.04
Show Shortcuts
Name
Value
VIN (Original)
3D7KS29C76G
VIN (Current)
3D7KS29C76G
ECU Part Number
56043708AE
Software Version (Major/Middle/M
01 06 04
Hardware Version (Major/Minor)
41 45
Diagnostic / DDT Version
52
Variant ID
01: ORC - CAN B
Production / Development ECU
Production
Supplier ID
TRW
ECU Origin
DCA
Passenger Frontal Airbag Squib
Configured
Passenger OCM
Not Configured
PAD Switch
Not Configured
Vehicle Equiped with Side Airbags
False
ECU File Name
/data/starscan/data/db/
Config Info
Toggle Row Height
ENTER
BACK
SHIFT


Back
2006 DR
Miscellaneous Functions
Program Tire Size
7.04
Show
Current Tire Size, Axle Ratio, and Axle Size
P265/70R17 Wrangler SRA Or LT265/70R17 E LTX AS
Unknown
10. 5 Or 11. 5
Press "Next" to continue.
Next >
Cancel
Add Navigation Radio
ENTER
BACK
SHIFT





WASHINGTON INSURANCE IDENTIFICATION CARD

COMPANY NAME
ALLSTATE INSURANCE COMPANY

POLICY NUMBER
[redacted]AP

EFFECTIVE DATE
03/14/07

EXPIRATION DATE
03/14/08

YEAR	MAKE/MODEL	VEHICLE IDENTIFICATION NO
06	DODGE TRUC DR2500	3D7KS29C76G[redacted]

OFFICE ISSUING CARD
CHICAGO IA RCC (79)
51 WEST HIGGINS ROAD, BLD. VGB
SOUTH BARRINGTON, IL 60010

INSURED
[redacted]
BLAINE, WA [redacted]

SEE IMPORTANT NOTICE ON REVERSE SIDE

ACORD 50 WM (2/95)

Licensing

03/29/2007 VEHICLE REGISTRATION CERTIFICATE

[redacted]	Iss-Dt	Tab-No	Reg-Exp	Val-Cd/Year	Dep	Mo Reg	Mo Out	Pwr	Use YBK	Mfyr
	04/2006	V419333	04/14/2008	44334/2006	2	12	12	D		2006

Make	Body	VIN or Serial No	Lbs-Cc	Seat	Seats	Model/Axl	Gwt	Gwt-Dt	Gwt-Exp	Plt
DODGE	PU	3D7KS29C76[redacted]	37	7100		MP2/CM	12000	04/13/2007	04/14/2008	

Equip	Prev-Plt	Filing	Monorail	RTA Tax	Subagent	Gwt/Veh Wt	Other	Total Fees	Cash	Gwt Cr
		$3.00			$4.00	$27.00	0.39	$34.39		

BATCH NO 3513

[redacted]

FERNDALE REFINERY CREDIT UNION
PO BOX 1564
FERNDALE WA 98248

[redacted]

[redacted]

COMMENTS:
PL-F - COLOR-GRAY - DISPLAY TAB ON BACK LICENSE PLATE ONLY - FRONT PLATE IS STILL REQUIRED.

REMARKS:

BRANDS:

RPT ID: AREGPR-1

VALIDATION CODE 36372861370488032DN7999961219B

THIS CERTIFICATE IS NOT PROOF OF OWNERSHIP








WRANGLER
GOODYEAR
GSA




GAWR REAR
4242 KG(9350 LB) LT235/80R17E
INCOMPLETE
VIN: 3D6WH46A87G
TYPE: INCOM
MDH: 040313
PNT:PW7
VEHICLE M














DrawBar






RAM
1500


P R N D 3 2 1
4 8 2 1 8















































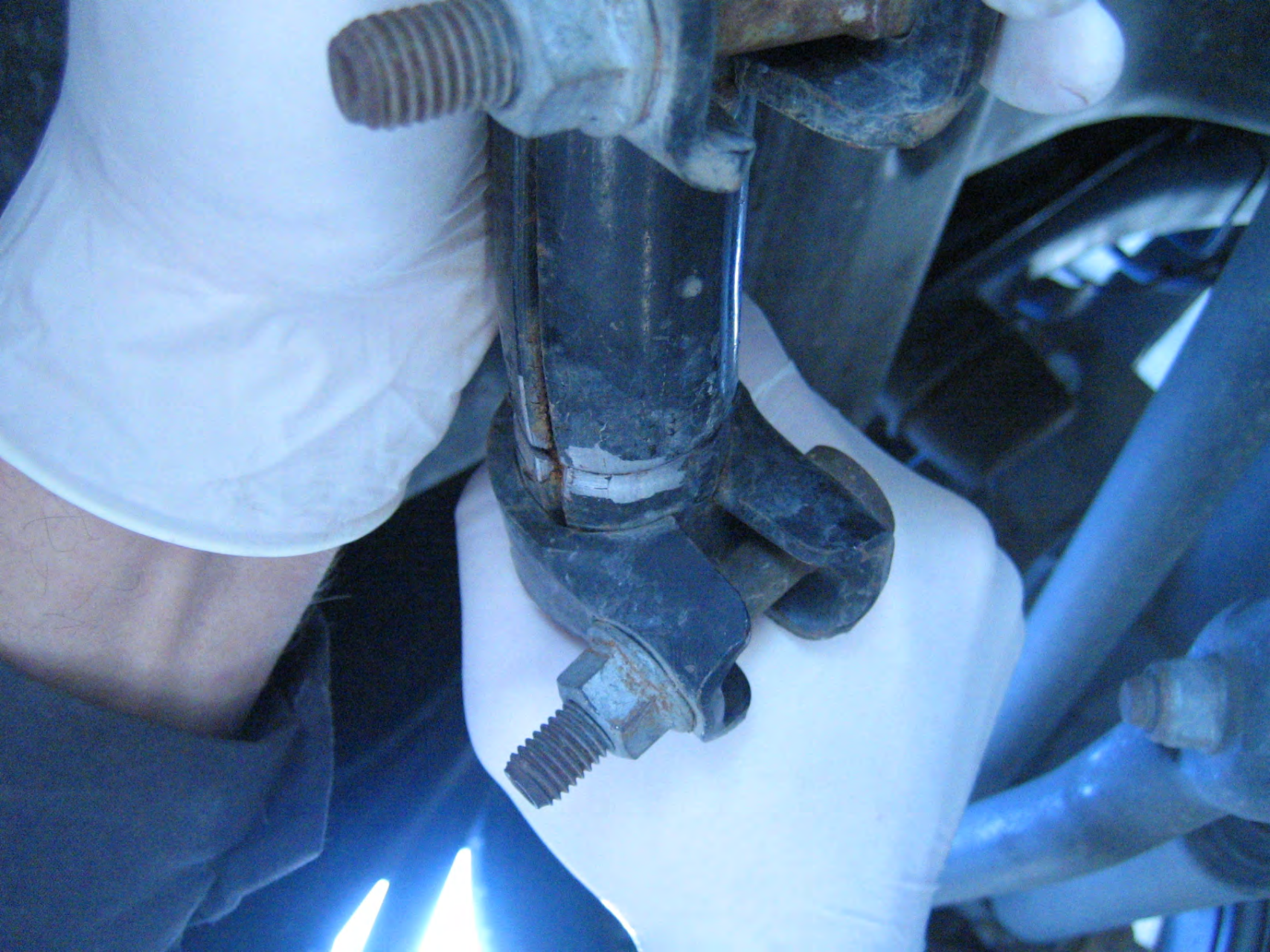

3500
HEAVY DUTY













MFD BY DAIMLERCHRYSLER CORPORATION

DATE OF MFR 7-05

GVWR 4083 KG(09000 LB)

	WITH TIRES	RIMS AT	COLD
GAWR FRONT 2359 KG(5200 LB)	LT265/70R17E	17X8.0	410 KPA(60 PSI)
GAWR REAR 2727 KG(6010 LB)	LT265/70R17E	17X8.0	485 KPA(70 PSI)

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

VIN: 3D7KS28C36G[redacted] TYPE: TRUCK SINGLE X DUAL

MDH: 070521 PNT:PX8 VEHICLE MADE IN MEXICO TRM:M9D5 4648507


RPM x 1000
3
4
5
MPH km/h
0
10
20
30
40
80
90
100
110
120
26206
0
40
110
140
200
245


























R-134a
R-134a




RAM 2500
LONE STAR


RAM 2500
LONE STAR














MICHELIN
LT235/85 R16


BALDW






WINZER


24V
TURBO DIESEL
DODGE


RAM 2500
LONE STAR





















SUPPLEMENTAL TIRE PRESSURE INFORMATION

FOR LIGHT LOAD AND MAX LOAD CONDITIONS

LIGHT LOAD DEFINITION: 2 OCCUPANTS (150 LBS. EACH) PLUS 200 LBS. CARGO
MAX LOAD DEFINITION: AS DEFINED ON DRIVERS SIDE B – PILLAR PLACARD

	FRONT	REAR
LIGHT LOAD INFLATION PRESSURE (COLD)	345 kPa, 50 PSI	280 kPa, 40 PSI
MAX LOAD INFLATION PRESSURE (COLD)	410 kPa, 60 PSI	485 kPa, 70 PSI
TIRE SIZE	LT265/70R17E	LT265/70R17E

SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION

6G111049




Shop Ece Tools
Dealer eStore


R-134a
Dealer eStore


Dealer eStore
ACDelco
ACDelco


MFD BY DAIMLERCHRYSLER CORPORATION
DATE OF MFR 6-07
GVWR 3992 KG(08800 LB)
GAWR FRONT 2359 KG(5200 LB)
WITH TIRES LT265/70R17E
RIMS AT 17X8.0
COLD 410 KPA(60 PSI)
GAWR REAR 2727 KG(6010 LB)
WITH TIRES LT265/70R17E
RIMS AT 17X8.0
COLD 485 KPA(70 PSI)
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
VIN: 3D7KS28D4
TYPE: TRUCK
SINGLE X DUAL
MDH: 062005 746AA PNT:PDM
VEHICLE MADE IN MEXICO TRM:M9D5 4648507


20
10
0
40
20
0
160
180
200
100
110
120
MPH km/h
38063
L
H
C
H




ram
2500


RAM
2500
HEAVY DUTY
HEMI


RAM
2500


4X4


4X4




RAM
2500


HEMI
5.7L V8









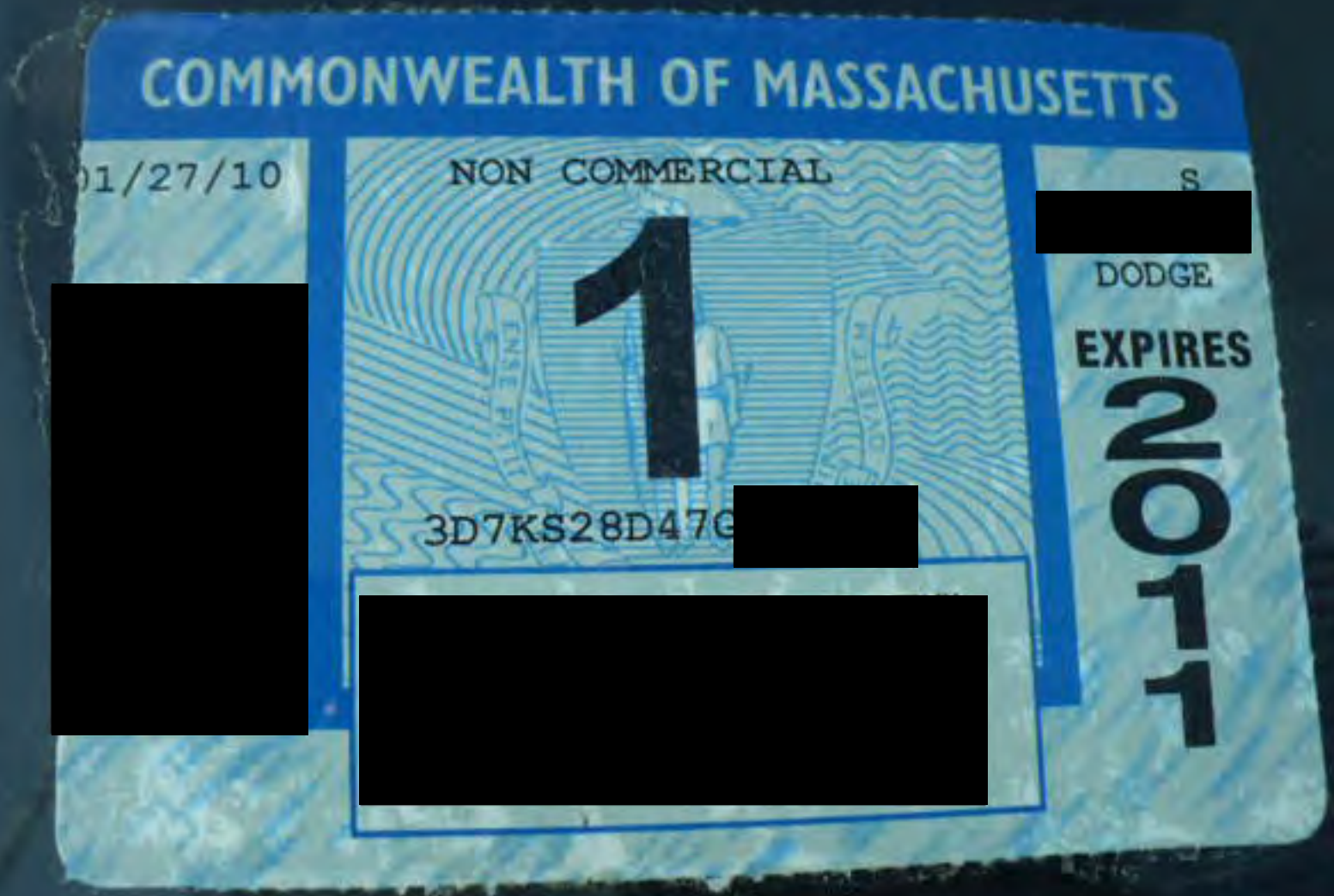




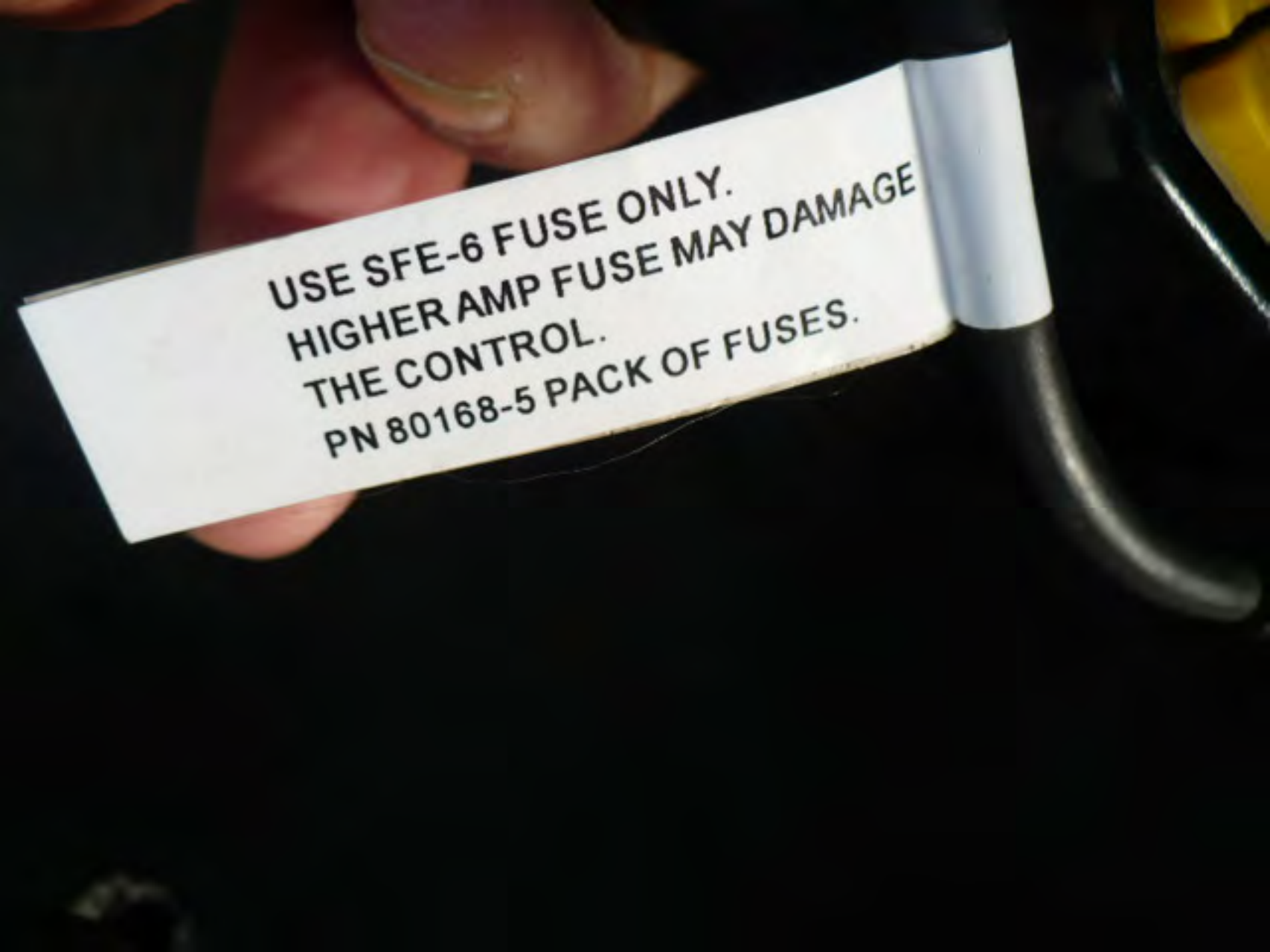







COMMONWEALTH OF MASSACHUSETTS
01/27/10
NON COMMERCIAL
1
[redacted]
3D7KS28D47[redacted]
[redacted]
S
[redacted]
DODGE
EXPIRES
2011


FLOAT
ON/OFF
FISH STIK
RAISE
LEFT
RIGHT
LOWER


USE SFE-6 FUSE ONLY.
HIGHER AMP FUSE MAY DAMAGE
THE CONTROL.
PN 80168-5 PACK OF FUSES.


USE SFE-6 FUSE ONLY.
HIGHER AMP FUSE MAY DAMAGE
THE CONTROL.
PN 80168-5 PACK OF FUSES.

SUPPLEMENTAL TIRE PRESSURE INFORMATION

FOR LIGHT LOAD AND MAX LOAD CONDITIONS

LIGHT LOAD DEFINITION: 2 OCCUPANTS (150 LBS. EACH) PLUS 200 LBS. CARGO
MAX LOAD DEFINITION: AS DEFINED ON DRIVERS SIDE B – PILLAR PLACARD

	FRONT	REAR
LIGHT LOAD INFLATION PRESSURE (COLD)	410 kPa, 60 PSI	310 kPa, 45 PSI
MAX LOAD INFLATION PRESSURE (COLD)	410 kPa, 60 PSI	485 kPa, 70 PSI
TIRE SIZE	LT265/70R17E	LT265/70R17E

SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION

7G851672


DOT M3KP PEJX 2007
10 MG 28





















































Service Procedure

NOTE: The initial steering linkage inspection process (Step 1 of the service procedure) can be done by write up personnel in the write up area. Vehicles found with the steering linkage shown in Figure 1 can be immediately returned to the customer. See the "Completion Reporting and Reimbursement" section of this recall for special claims processing information.

1. Look under the front of the vehicle and inspect the steering linkage at the steering damper mounting point:

   - If the steering damper mounts to the tie rod tube as shown in Figure 1, the steering linkage is good. Return the vehicle to the customer. No further action is required.



Figure 1 – Steering Linkage


HEAVY DUTY
4X4
SLT


HEAVY DUTY


HEAVY DUTY
4X2
SLT







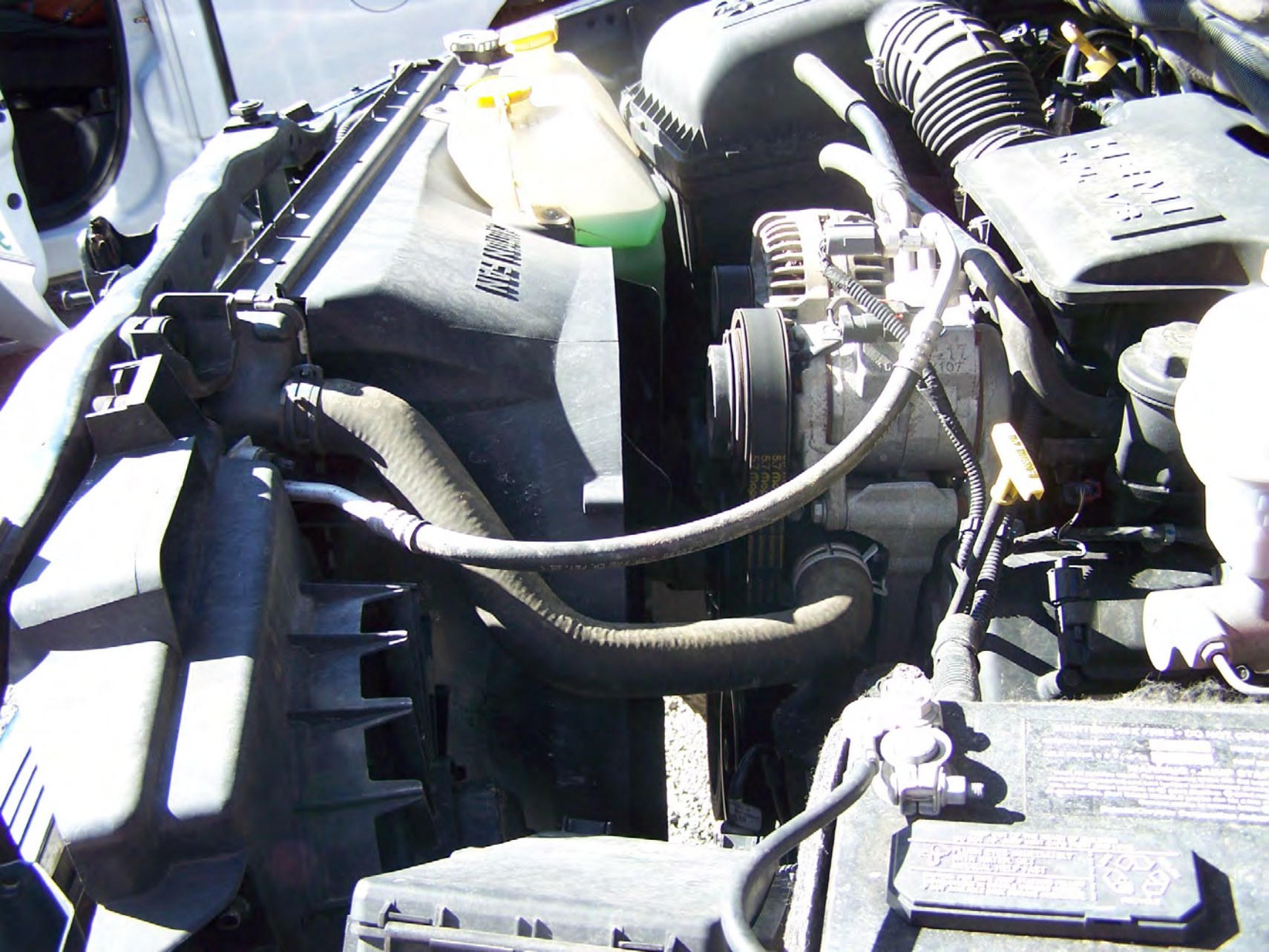





RAM 2500


RAM 2500








HEMI
5.7L V8
WASHER
FLUID ONLY
CAUTION FAN


WASHER
FLUID ONLY
CAUTION
ENGINE
COOLANT ONLY
WARNING




















INE A/T




















CLICKER


PRESS





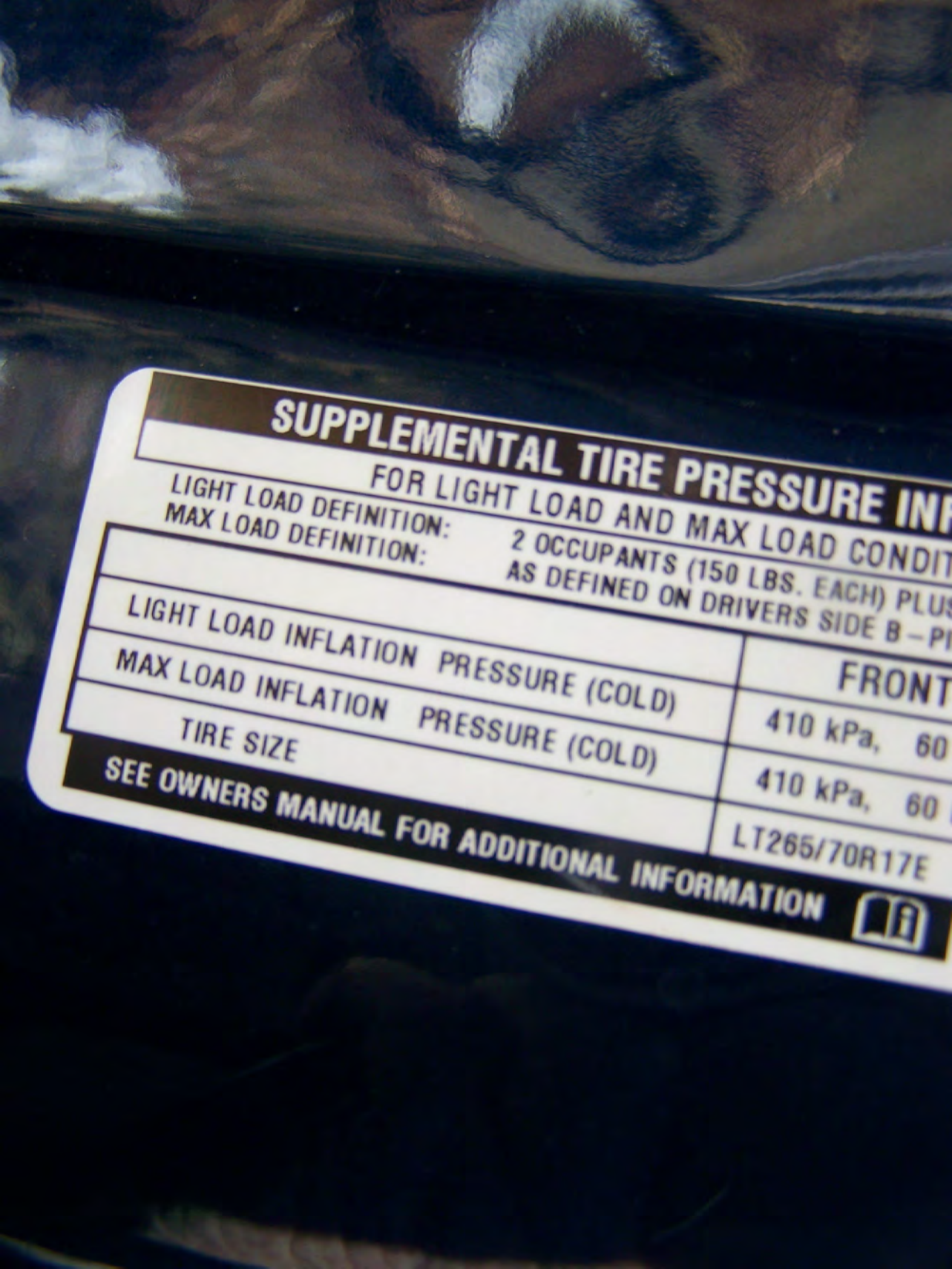



4T6201








SUPPLEMENTAL TIRE PRESSURE IN
FOR LIGHT LOAD AND MAX LOAD CONDIT
LIGHT LOAD DEFINITION: 2 OCCUPANTS (150 LBS. EACH) PLUS
MAX LOAD DEFINITION: AS DEFINED ON DRIVERS SIDE B – PI
FRONT
LIGHT LOAD INFLATION PRESSURE (COLD) 410 kPa, 60
MAX LOAD INFLATION PRESSURE (COLD) 410 kPa, 60
TIRE SIZE LT265/70R17E
SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION

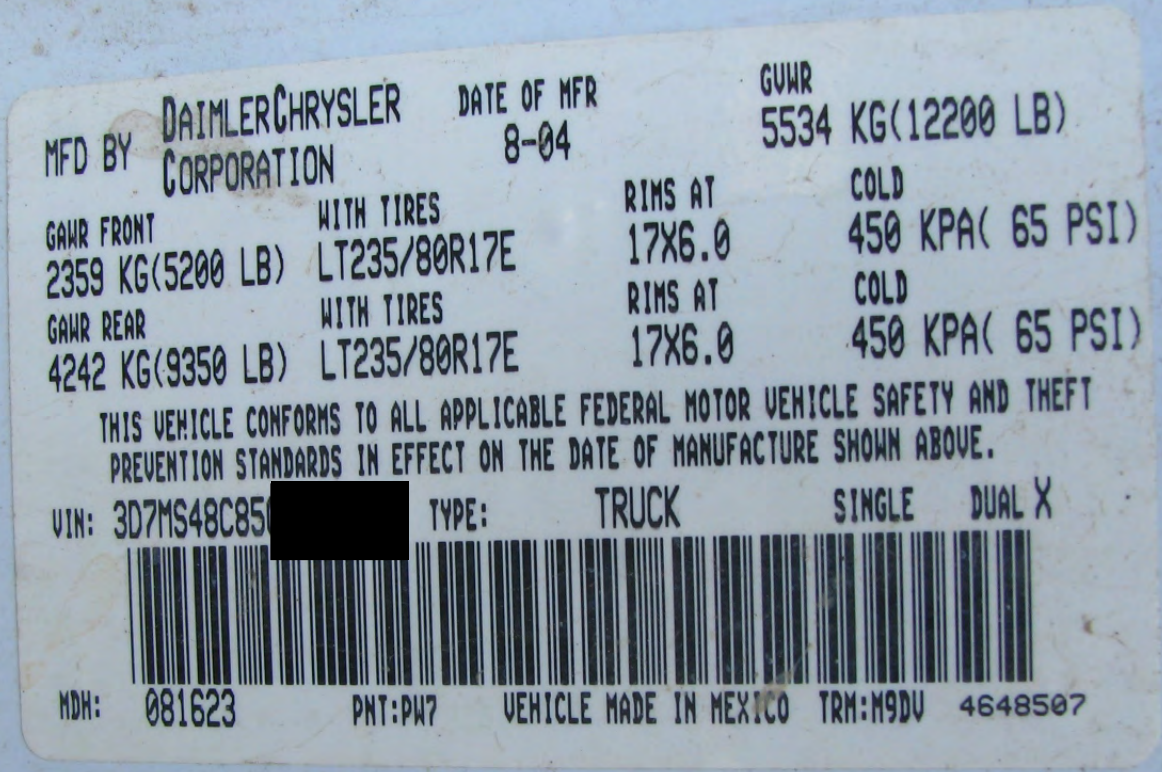

0
10
20
30
40
0
20
40
60
80
100
120
140
160
180
200
70
80
90
100
110
120
MPH km/h
48238


RPM x1000
MPH km/h
P R N D 2 1
TRIP
L
H
E
F
C

JOHNSON
MAGNETIC
ANGLE
Locator
DEGREES
DEGREES
MADE IN USA


L0110345AA.01
5719220 N 2 06004


110345AA
19220


MFD BY DAIMLERCHRYSLER CORPORATION
DATE OF MFR 8-04
GVWR 5534 KG(12200 LB)
GAWR FRONT 2359 KG(5200 LB)
WITH TIRES LT235/80R17E
RIMS AT 17X6.0
COLD 450 KPA(65 PSI)
GAWR REAR 4242 KG(9350 LB)
WITH TIRES LT235/80R17E
RIMS AT 17X6.0
COLD 450 KPA(65 PSI)
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
VIN: 3D7MS48C85
TYPE: TRUCK
SINGLE
DUAL X
MDH: 081623
PNT:PW7
VEHICLE MADE IN MEXICO
TRM:M9DV
4648507


14
8
18
DIESEL ONLY
E
F
1
0
4
5
RPM X1000
54414
BRAKE
30
20
10
0
80
60
40
20
0
MPH




RAM 2500


RAM 3500


4x4


HEAVY DUTY
4X4
SLT


HEAVY DUTY
CHANDLER




TEREX
RAM 3500






















Warning Instructions

WARNING
DEATH OR SERIOUS INJURY CAN OCCUR
• CHILDREN 12 AND UNDER CAN BE KILLED BY THE AIR BAG
• THE BACK SEAT IS THE SAFEST PLACE FOR CHILDREN
• NEVER PUT A REAR-FACING CHILD SEAT IN THE FRONT
• SIT AS FAR BACK AS POSSIBLE FROM THE AIR BAG
• ALWAYS USE SEAT BELTS AND CHILD RESTRAINTS
Diesel Starting Instructions



374703












BRAKE
HOOD




2009 Product Cata
www.lincolnelectric.com


NEW 65-mL GUN
THE BIGGEST GUN IN THE BUSINESS.








-- ORC DTCs --
NO DTCs DETECTED
to exit
F1
F2
F3
F4

-- ORC DTCs --

NO DTCs DETECTED

Page back to exit


MFD BY DAIMLERCHRYSLER CORPORATION
DATE OF MFR 7-05
GVWR 4083 KG(LB)
GAWR FRONT 2359 KG(5200 LB)
WITH TIRES LT265/70R17E
RIMS AT 17X8.0
COLD 410 KPA(60 PSI)
GAWR REAR 2727 KG(6010 LB)
WITH TIRES LT265/70R17E
RIMS AT 17X8.0
COLD 485 KPA(70 PSI)
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
VIN: 3D7KS28C46G [redacted]
TYPE: TRUCK
SINGLE X DUAL
MDH: 070706
PNT:PS2
VEHICLE MADE IN MEXICO
TRM:M9D5
4648507
01/15/2007

SUPPLEMENTAL TIRE PRESSURE INFORMATION

FOR LIGHT LOAD AND MAX LOAD CONDITIONS

LIGHT LOAD DEFINITION: 2 OCCUPANTS (150 LBS. EACH) PLUS 200 LBS. CARGO
MAX LOAD DEFINITION: AS DEFINED ON DRIVERS SIDE B – PILLAR PLACARD

	FRONT	REAR
LIGHT LOAD INFLATION PRESSURE (COLD)	345 kPa, 50 PSI	280 kPa, 40 PSI
MAX LOAD INFLATION PRESSURE (COLD)	410 kPa, 60 PSI	485 kPa, 70 PSI
TIRE SIZE	LT265/70R17E	LT265/70R17E

SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION

6G116082

01/15/2007


20
40
10
20
0
0
160
100
180
110
200
120
MPH km/h
29642
0
40
200
140
01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


2500
BIG HORN
EDITION
01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


01/15/2007


TERRAIN
01/15/2007


ALL TERRAIN
01/15/2007


WRANGLER
GOODYEAR
01/15/2007


ALL TERRAIN
01/15/2007


01/15/2007


RF
01/15/2007


LF
01/15/2007


LR
01/15/2007


RR
01/15/2007


01/15/2007


RAM 2500
BIG HORN
EDITION
01/15/2007


01/15/2007


01/15/2007


SEEK
MUTE
SCAN
PSCAN
TIME
FF
VOL
TUNE
MODE
AM
FM
PUSH ON
PUSH AUDIO
AUX
1
2
3
4
5
6
RND
SET
4LOCK
2WD
4LO
N
01/15/2007


01/15/2007


F600
01/15/2007


01/15/2007

FIRE
EXTINGUISHER
01/15/2007


01/15/2007


01/15/2007


RF
01/15/2007


LF
01/15/2007


ALL TERRAIN
01/15/2007


WRANGLER
GOODYEAR
01/15/2007


01/15/2007








HEAVY DUTY
DALLAS


AUTISM AWARENESS
4X4



















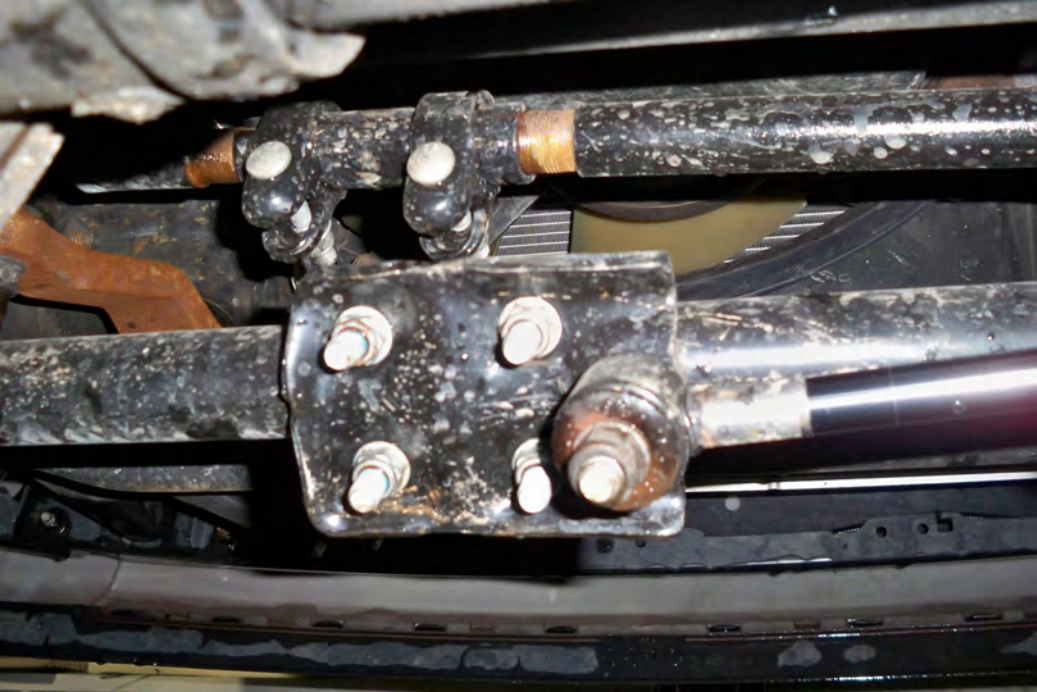




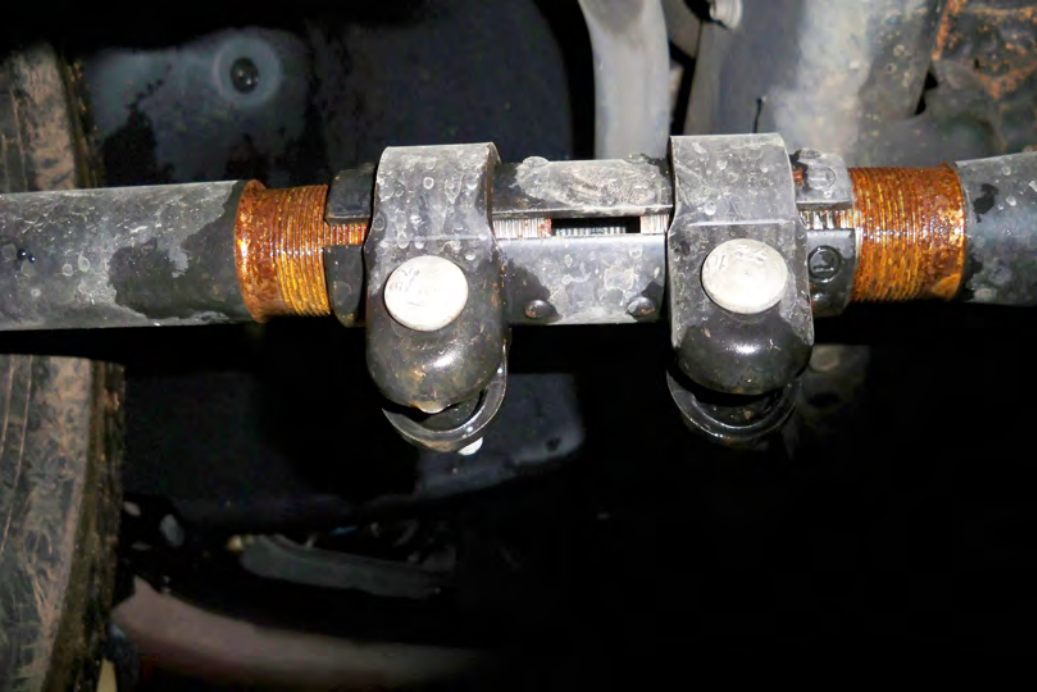





































DOT VNAB THO


FORCE HT


DOT VNAB THO




DOT


GENERAL
AMERITRAC


DOT P5AB 1U9B





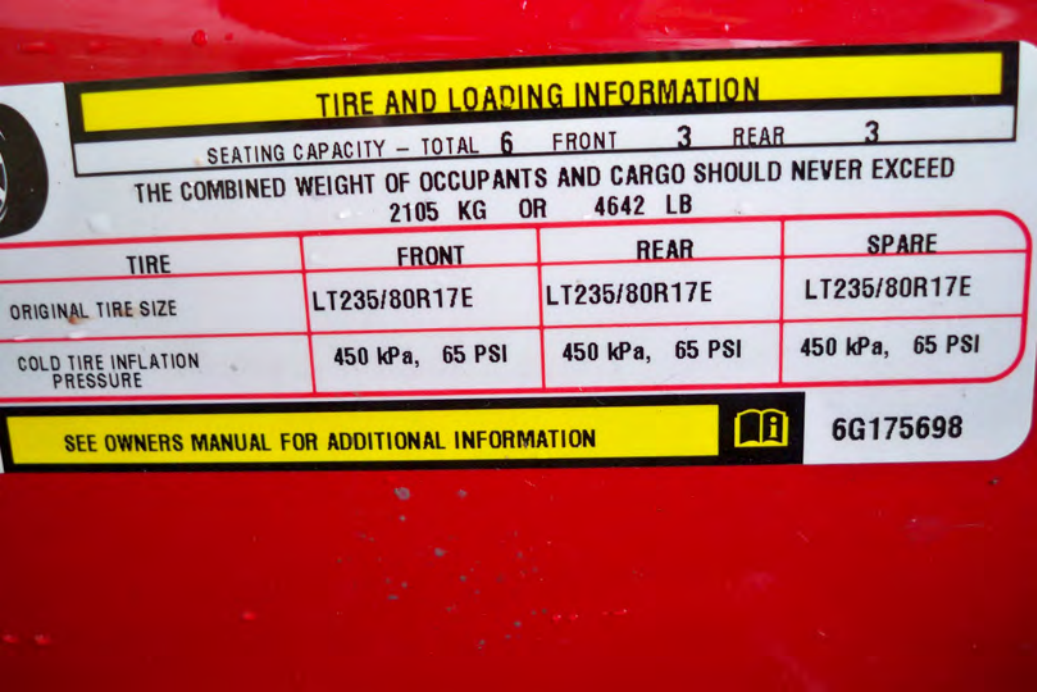









40
30
20
10
0
80
60
40
20
0
100
120
140
160
180
200
80
90
100
110
120
MPH km/h
232145
4
5
40
0
200
140


TIRE AND LOADING INFORMATION
SEATING CAPACITY – TOTAL 6 FRONT 3 REAR 3
THE COMBINED WEIGHT OF OCCUPANTS AND CARGO SHOULD NEVER EXCEED
2105 KG OR 4642 LB
TIRE
FRONT
REAR
SPARE
ORIGINAL TIRE SIZE
LT235/80R17E
LT235/80R17E
LT235/80R17E
COLD TIRE INFLATION PRESSURE
450 kPa, 65 PSI
450 kPa, 65 PSI
450 kPa, 65 PSI
SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION
6G175698



MFD BY DAIMLERCHRYSLER CORPORATION
DATE OF MFR 11-05
GVWR 5534 KG(12200
GAWR FRONT 2359 KG(5200 LB) WITH TIRES LT235/80R17E RIMS AT 17X6.0 COLD 450 KPA
GAWR REAR 4242 KG(9350 LB) WITH TIRES LT235/80R17E RIMS AT 17X6.0 COLD 450 KPA
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABO
VIN: 3D7MX48C06G[redacted] TYPE: TRUCK SINGLE
MDH: 110109 PNT:PR4 VEHICLE MADE IN MEXICO TRM:M9D5



SUPPLEMENTAL TIRE PRESSURE INFORMATION

FOR LIGHT LOAD AND MAX LOAD CONDITIONS

LIGHT LOAD DEFINITION: 2 OCCUPANTS (150 LBS. EACH) PLUS 200 LBS. CARGO
MAX LOAD DEFINITION: AS DEFINED ON DRIVERS SIDE B – PILLAR PLACARD

	FRONT	REAR
LIGHT LOAD INFLATION PRESSURE (COLD)	410 kPa, 60 PSI	280 kPa, 40 PSI
MAX LOAD INFLATION PRESSURE (COLD)	450 kPa, 65 PSI	450 kPa, 65 PSI
TIRE SIZE	LT235/80R17E	LT235/80R17E

SEE OWNERS MANUAL FOR ADDITIONAL INFORMATION

6G175698


PROOF
genius


RAM 2500


RAM 3500


HEAVY DUTY