

Base Model Name	Base Model
Power Window Type	Locking Buttons
Automatic Type Type	Drop Down Menu
Vehicle Brand	Chrysler
ECU System Present	Not Set
Vehicle Make	Not Set
Occupant Detection Sensor Present	Present
ECU Module Present on CAN/C	Vehicle Configured for two or more ECU
Vehicle Equipped with Optional Side Airbag	Set
Driver Seat Type Position Sensor Present	Not Set
Passenger Seat Type Position Sensor Present	Enabled
ECU Performance Option	Enabled
ECU Function 0	Enabled
ECU Function 1	Enabled
ECU Function 2	Enabled
ECU Function 3	Enabled
ECU Function 4	Enabled
ECU Function 5	Enabled
ECU Function 6	Enabled
ECU Function 7	Enabled
Front Tire Pressure (Lgt Ld)	36.0
Front Tire Pressure (Rgt Ld)	36.0
Rear Tire Pressure (Lgt Ld)	36.0
Rear Tire Pressure (Rgt Ld)	36.0
Special Sales Code Package	No Package / Not Set
Fun Task Type	Fires Fun
ANC Equalization Curve Number	0
Vehicle equipped with CAN/C BCM	Not Set
Shift Type	Not Applicable
PTS Display Type and Location	Headliner or NO Display Programmed
Secondary Lock Present	No
Liftgate or Trunk	Power Liftgate
Vehicle is equipped with an interior EC mirror	Not Present
ITM Type	Not applicable / TYPE_NA
ECU Present	Not Present
Rear LED Stop and Tail Lamps Present for RT	Present
Rear LED Stop, Tail and Turn Lamps Present for RT	Not Present
Premium Front Fog Lamp (55 Watt) for RT	Present
Mopar Video Signal Present (Core)	Not Present
USB Port Diagnostics Enabled (Core)	Present
Steering Ratio at zero	0
Steering Ratio at positive angle 1	0
Steering Ratio at positive angle 2	0
Steering Ratio at positive angle 3	0
Steering Ratio at positive angle 4	0
Steering Ratio at positive angle 5	0
Shift indication status	GSI and performance shift not present / NOHE
Steering Ratio at positive angle 1	0
Steering Ratio at positive angle 2	0
Steering Ratio at positive angle 3	0
Steering Ratio at positive angle 4	0
Steering Ratio at positive angle 5	0
Sensor Battery Temp	False
Sensor Coolant Temp	False
Sensor Rear Wiper Park	True
Sensor Wheel Speed	False
Sensor Shift Speed (Front)	False
Sensor Hazard	True
Sensor Shift Speed (Rear)	False
Sensor Wheel Aged	False
Sensor Reverse Gear	False
Front Door Modules Present	False

Configuration Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

Name	Value
1st Row Driver Seatbelt Buckle Switch	False
Vehicle line learned	RT
1st Row Passenger Seatbelt Buckle Switch	True
Country Code	USA
1st Row Left Side Belt Retractor Pretensioner Squib	True
1st Row Right Side Belt Retractor Pretensioner Squib	True
Passenger Occupant Detection Sensor (Learned)	True
Driver Knee Airbag Squib	True
1st Row Left Side Window Curtain Airbag Squib(s)	True
1st Row Right Side Window Curtain Airbag Squib(s)	True
1st Row Driver Seatbelt Buckle Pretensioner	True
1st Row Passenger Seatbelt Buckle Pretensioner	True
Rollover Sensing	True
Electronic Pedestrian Protection Module (EPPM) Learned	True
Hard-wired Driver Seat Track Position Sensor	False
Hard-wired Passenger Seat Track Position Sensor	True
1st Row Right Side Side Airbag Squib	False
1st Row Left Side Side Airbag Squib	True
Passenger Knee Airbag Squib	False

Passenger Occupant Detection Sensor

Left Seat Active Head Restraint

Right Seat Active Head Restraint

222

VES3 Configuration

DMFL Configuration

DMRR Configuration

DMRL Configuration

HVAC Configuration

Raw ECU Response Data

Configuration Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

VES3 Configuration

Name	Value
HFM or LCI Equipped	True
VES2 Equipped	False
DVD Equipped	False
Satellite Video Equipped	False
CAN B	False

DMFL Configuration

DMPRR Configuration

Configuration Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: 2C4RC1B6 [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

VES3 Configuration

DMFL Configuration

Name	Value
Driver Door	True
Configure Signal Lamp	False
Configure Heated Mirror	True
Configure Dimmable Switches	False
Configure Lock Switch	True
Configure Fold Motor	False
Configure Memory Function	False
Configure Door Ajar Switch	False
Configure Non Dimmable Courtesy Lamp	False
Configure Dimmable Courtesy Lamp	True
Configure Memory Seat Module	False

Configuration Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

VES3 Configuration

DMFL Configuration

DMRR Configuration

Name	Value
Full Open Switch Present	False
Primary Patcher (Appl) Switch Status	True
Rear Headrest Seat Switch Present	True
Seating Sensor Switch Status	True
LEB Courtesy Lamps Present	False
Trunk/Outside Handle Switch Status	True
Secondary Patcher Switch Present	False
Double Lock Motor Vehicle	False

Double Lock Master Lock

Front Panel Switch Present

Panel (Secondary) Switch Status

Value

Value

True

DMRL Configuration

HVAC Configuration

Raw ECU Response Data

Configuration Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

VES3 Configuration

DMFL Configuration

DMRR Configuration

DMRL Configuration

Name

Value

Full Open Switch Present

False

Primary Batcher (Appt) Switch Status

True

Rest Hearted Seat Switch Present

True

Seater Door Switch Status	True
LED Courtesy Lamp Present	False
Inside Outside Handle Switch Status	True
Secondary Hatchet Switch Present	False
Double Lock Motor Unlock	False
Double Lock Motor Lock	False
Power Window Switch Present	False
Power (Secondary) Switch Status	True

HVAC Configuration

Raw ECU Response Data

Configuration Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: 2C4RC1BG2 [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

VES3 Configuration

DMFL Configuration

DMRR Configuration

DMRL Configuration

HVAC Configuration

Name

Value

True

Dual Zone A/C Control

Front Zone 1 3-Kind Rear ATC Control	True
Frontal Safety	False
Unintended Starts	False
Frontal Steering Wheel	False
Dual Zone ATC Control	False
Front Zone 1 3-Kind Rear ATC Control	True
Rear Seat Service Package (Dual HVAC unit w/o Rear Control)	False

Raw ECU Response Data

Configuration Report

Vehicle: 2015 CHEVSELER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: [REDACTED]
Publication Date: Apr 30, 2015 1:20:42 PM

ABS Configuration

PCM Configuration

WCM Configuration

CCN Configuration

PLGM Configuration

TIPMCGW Configuration

ORC Configuration

VES3 Configuration

DMFL Configuration

DMRR Configuration

DMRL Configuration

HVAC Configuration

Raw ECU Response Data

Vehicle Health Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY 3.6L V6
V.V.T.
Odometer: 22934.8 km
VIN: 2C4RC1BG2 [REDACTED]
Publication Date: Apr 30, 2015 1:26:52 PM

DTC Summary Information

ECU	DTC Code	DTC Description	Status
DMFL	B21A1	ECU Reset/Recovery Occurred	Stored
DMFR	B21A1	ECU Reset/Recovery Occurred	Stored
HPM	U0019	CAN B Bus	Stored
TIPMCGW	B1630	Right Low Beam Control Circuit High	Stored
TIPMCGW	B1638	Right Hi Beam Control Circuit High	Stored
TIPMCGW	B1644	Rear Left Turn Control Circuit High	Stored
TIPMCGW	B1648	Rear Right Turn Lamp Control Circuit High	Stored
WCM	C0077	Low Tire Pressure	Stored

Environmental Data Summary Information

Flashes

Recalls

RRTs

ECU Details Report

Vehicle: 2015 CHRYSLER TOWN AND COUNTRY
Odometer: 22934.8 km
VIN: 2C4RC1B[REDACTED]
Publication Date: Apr 30, 2015 12:27:25 PM

ABS Details

Name	Value
ECU Part Number	68183803AC
Software Part Number	68183803AC
VIN Current	2C4RC1B[REDACTED]
Active Diagnostic Variant	10
Active Diagnostic Version	1

CCN Details

Name	Value
ECU Part Number	68241685AA
Software (Code) Part Number	68241691AA
Diagnostic Variant	06, CCN (RT, KK, JK, KA)
Diagnostic Version	11
Software Version (Major/Middle/Minor)	00 05 01
Production/Development Status	Production
Model Year	2015
Vehicle Line	RT
Body Style	Station Wagon
Country Code	USA

DMFL Details

Name	Value
VIN (Current)	2C4RC1B[REDACTED]
ECU Part Number	05026861AE
Software (Code) Part Number	05026861AE
Software Version (Major/Middle/Minor)	11 13 00
Hardware Version (Major/Minor)	08 10
Serial Number	TBLA6291
Diagnostic Version	07
Variant ID	08
VIN (Original)	2C4RC1B[REDACTED]
Model Year	2015

Hardware Version (Major/Minor)

Serial Number

Vehicle Line
Body Style
Country Code

87
Marion Virginia
USA

DMFR Details

Name	Value
VIN (Current)	2C4RC1BG
ECU Part Number	0503680JAE
Serial Number	Y8M44
Software Version (Major/Middle/Minor)	11 13 00
Hardware Version (Major/Minor)	08 10
Diagnostic Version	07
Variant ID	08
Software (Code) Part Number	0503680JAE
VIN (Original)	2C4RC1BG

DMRL Details

Name	Value
VIN (Original)	2C4RC1BG
ECU Part Number	68079910AB
Software (Code) Part Number	68079910AB
Serial Number	T R
Software Version (Major/Middle/Minor)	02 03 00
Hardware Version (Major/Minor)	07 08
Variant ID	02: Rear Door Module
Diagnostic Version	00

DMRR Details

Name	Value
VIN (Original)	2C4RC1B
ECU Part Number	68079910AB
Software (Code) Part Number	68079910AB
Serial Number	T R
Software Version (Major/Middle/Minor)	02 03 00
Hardware Version (Major/Minor)	07 08
Variant ID	02: Rear Door Module
Diagnostic Version	00

HFMD Details

Name	Value
VIN (Current)	2C4RC1B
ECU Part Number	0503680JAE
Software Version (Major/Middle/Minor)	630306
Hardware Version (Major/Minor)	1 034
Serial Number	00M14

HVAC Details

Name	Value
VIN Current	2C4RC18G
VIN Original	2C4RC18G
Model Year	2015
Vehicle Line	RT
Body Style	Station Wagon
Country Code	USA
Active Diagnostic Variant	10
Active Diagnostic Version	03
ECU Part Number	551
ECU Serial Number	106
Hardware Year	08
Hardware Week	24
Hardware Patch Level	01

ORC Details

Name	Value
Original VIN	2C4RC18G
Current VIN	2C4RC18G
Model Year	2015
Vehicle Line	RT
Body Style	Station Wagon
Country Code	USA
ECU Serial Number	109
Chrysler ECU Part Number	682
Diagnostic Variant	5
Diagnostic Version	1

PCM Details

Name	Value
Model Year	2015
ECU Part Number	68240676AD
Body Style	Station Wagon
Vehicle Line	RT
VIN - Original	2C4RC18G
VIN Current	2C4RC18G
Software Version (Major/Minor/Mod)	06 06 00
Hardware Version (Major/Minor)	1A 2F
Serial Number	10001
Supplier ID	Motorola
Diagnostic Version	D6
Variant ID	44
Country Code	USA

PSDML Details

Name	Value
VIN (Current)	2C4RC1B1
VIN (Original)	2C4RC1B1
ECU Part Number	681923150A
Serial Number	T R026
Software Version (Major/Middle/Minor)	04.00.00
Hardware Version (Major/Minor)	08.14
Diagnostic Version	00
Variant ID	05
Production / Development Switch	Production
Supplier ID	Flextronics

PSDML Details

Name	Value
VIN (Current)	2C4RC1B1
VIN (Original)	2C4RC1B1
ECU Part Number	T R026
Serial Number	6807
Software (Code) Part Number	6807
Software Version (Major/Middle/Minor)	01.31.00
Hardware Version (Major/Minor)	07.08
Diagnostic Version	00
Variant ID	02

PSDMR Details

Name	Value
VIN (Current)	2C4RC1B1
VIN (Original)	2C4RC1B1
ECU Part Number	T R02614D0221
Serial Number	6807
Software (Code) Part Number	6807
Software Version (Major/Middle/Minor)	01.31.00
Hardware Version (Major/Minor)	07.08
Diagnostic Version	00
Variant ID	02

RADIO Details

Name	Value
VIN (Current)	2C4RC1B1
VIN (Original)	2C4RC1B1
ECU Part Number	68245057AB
Serial Number	T00A
Software Version (Major/Minor)	02.10
Hardware Version (Major/Middle/Minor)	51.00.09
Variant ID	03.4 Radio

Diagnostic Version

Supplier ID	01
Model Name Code	Mini-Easy Electric
Auto Status ID	1002
	06.000415.1.000

SAS Details

Name	Value
ECU Part Number	[REDACTED]
Software (Code) Part Number	[REDACTED]
Hardware Version (Major/Minor)	81/54
Software Version (Major/Minor)	04/06
Diagnostic Version	03/05/01
Variant ID	02
Production / Development ECU	501 SAS
Supplier ID	Production
Model Year	2015

TIPMCGW Details

Name	Value
VIN (Current)	2C4RC1B1
VIN (Original)	2C4RC1B1
ECU Part Number	6823660164
Software (Code) Part Number	68240117A4
Serial Number	TW1JC
Software Version (Major/Minor)	11/02/03
Hardware Version (Major/Minor)	01/10
Diagnostic Version	55
Diagnostic Variant	08
Development/Production Status	Production
Supplier ID	Motorola
Gateway ECU	True

VES3 Details

Name	Value
VIN (Original)	2C4RC1B1
VIN (Current)	2C4RC1B1
ECU Part Number	SSV447800AA
Software Version (Major/Minor)	02/00
Hardware Version (Major/Minor)	01/20/14
Software Version (Major/Minor)	SSV44
Software (Code) Part Number	100AA
Serial Number	1 VES-VIS3
Variant ID	02
Diagnostic Version	
Model Year	Not Programmed
Vehicle Line	Not Programmed
Body Style	Not Programmed
Country Code	Not Programmed

WCM Details

Name	Value
APN (Original)	[REDACTED]
Model Year	15
Vehicle Line	RT
Body Style	Station Wagon
Country Code	USA
ECU Part Number	682 [REDACTED]
Serial Number	1002 [REDACTED]
Hardware Version (Major/Minor)	06.05
Software Version (Major/Middle/Minor)	12.33.03
Variant ID	06
Diagnostic Version	20
Supplier ID	Marquardt

CAIR#

Name: Cooper, Ashley

Vehicle: 2013 Chrysler Town & Country, VIN:

Inspection Location:

Copart

Maryland

Inspection Date: 6/2/2015

Global Research & Vehicle Analysis, LLC

CAIR#

Name:

Vehicle: 2013 Chrysler Town & Country, VIN:

Inspection Location:

Copart

Maryland

Inspection Date: 6/2/2015

Global Research & Vehicle Analysis, LLC

CAIR#

Name:

Vehicle: 2013 Chrysler Town & Country, VIN:

Inspection Location:

Copart

Waldorf, Maryland

Inspection Date: 6/2/2015

Global Research & Vehicle Analysis, LLC









































Chrysler Group LLC | **VEHICLE EMISSION**

GROUP: DCRXJ03.6VPA
NO ADJUSTMENTS NEEDED
TWC / H02S / SFI

EVAP: DCRXR0150RKA

U.S. EPA: T2 B4 LDV OBD: CA OBD II FUEL: GASOLINE / ETHANOL
CERTIFIED TO OPTIONAL USEFUL LIFE PER EPA 86.1805 - 04(b).

CALIFORNIA: OBD: CA OBD II FUEL: GASOLINE / ETHANOL
CERTIFIED TO OPTIONAL USEFUL LIFE PER CARB 1961 (a) (b).
CERTIFIED FOR SALE ULEV II QUALIFIED.

KEEP TIGHT
DO NOT
OPEN



R-134a

SINGLE A/C - 820g (1.81 lb)
DUAL A/C - 1150g (2.53 lb)

PAG

SAE J639

40482E





























ENGINE OIL
SAE 5W-30

SAE 5W-30

SAE 5W-30

R-134a

12.11.10



3.6L V6

CHECK OIL
SAE 5W-30

R-134a
SINGLE A/C - 820g (1.81 lb)
DUAL A/C - 1150g (2.53 lb)
PAG
SAE 1639

Chrysler G
GROUP 1000
NO ADJUSTMENT
TWC 1.000
U.S. EPA
CERTIFIED
CALIF.
CER



R-134a

SINGLE A/C - 820g (1.81 lb)
DUAL A/C - 1150g (2.53 lb)

PAG

SAE J639

404021



R-134a
820g (1.81 lb)
1150g (2.53 lb)
PAG
SAE J639

ENGINE OIL
SAE 5W-30

40482E







































































