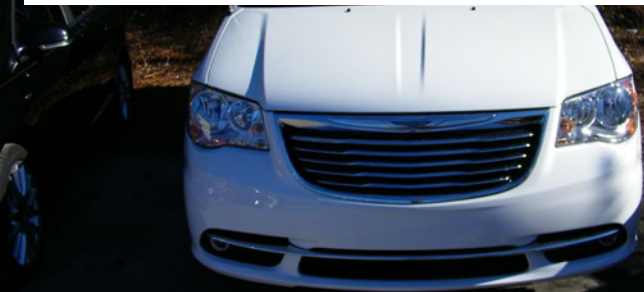


INFORMATION REDACTED PURSUANT TO THE FREEDOM
OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6)



















264RC136

LB

TIRES

COLD

TIRES

COLD

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

VIN: 2C4RC

VEHICLE MADE IN CANADA

PRINT: PM7

TYPE:

MPV

TRIM: MAXI

MM: 102321 05894

MADE BY CHRYSLER GROUP LLC

DATE OF MFR(BUILT): 10-13

GVWR:

2745 KG 6050 LB

GVWR FRONT: 1339 KG

2950 LB

WITH

P225/65R17

TIMES

17X6.5

RIMS AT

250 KPA (36 PSI) ONLY

TIMES

GVWR REAR:

1407 KG

3100 LB

WITH

P225/65R17

TIMES

17X6.5

RIMS AT

250 KPA (36 PSI) ONLY

THIS VEHICLE CONFORMS TO ALL APPLICABLE
STANDARDS IN EFFECT ON THE DATE
OF MANUFACTURE



12V
PART NO.
56029635AC
CCA 730
Ah 80
EN 630
Conquest Battery Group, Inc. Milwaukee, WI 53209

SAFETY WARNINGS:
- Do not short circuit.
- Do not open flame.
- Do not smoke.
- Do not drink.
- Do not eat.
- Do not touch eyes.
- Do not touch face.
- Do not touch skin.
- Do not touch clothing.

INNOVA®
DC AUTO 3320
12.68
www.IEquus.com

Battery Load Test 1.5V
6V
9V
2V
10 MegOhms Input
DCV
ACV
Ω























































































88 Box
600019







R2
CORNER



R.R.
CORNER



FR
corner

This photograph shows the interior corner of a vehicle where a metal frame and plastic trim have been damaged. A rusted metal beam is visible on the left, and a piece of black plastic trim is torn and hanging on the right. A small white tag with red text is placed on the damaged area. The background shows more of the vehicle's interior structure, including a seat and other components.



FR
CORNER





LR
CORNER.



200
C100A



62
10/2
10/3

LR
CORNER

RESEARCH
RESEARCH

LR
CORNER.

THE OFFICE OF THE
ATTORNEY GENERAL
WASHINGTON, D.C.

THE OFFICE OF THE
ATTORNEY GENERAL
WASHINGTON, D.C.





LR
CORNER

LR
CORNER



LR
W2N6R

LR
CORNER

RR
12/12/12

RR
corner



RR
CORNER











































90639311





