

EA19-001

FCA

9/12/2019

ENCLOSURE 4

ALLEGED DEFECT NOT RULED
OUT

CAIR Backup



CHRYSLER GROUP LLC

DATE:

12-11
1770 KG 3500 LB WITH
2895.0 8215 AT

3040 KG 6700 LB

P275/60R20 TIRES
240 KPA (35 PSI) COLD

P275/60R20 TIRES
240 KPA (35 PSI) COLD



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

VIN

VEHICLE MADE IN U.S.A.

TYPE:

PRINT: PR4

TRUCK

TRIM: MJU3

Parts!







1500 Silverado

1500

SILVERADO 1500













































A close-up photograph of a black metal latch mechanism. The latch is rectangular with a square hole at the bottom. It is attached to a red metal bar. A white, knitted sock is pulled over the top part of the latch. The background is dark and out of focus.

0012













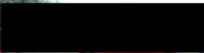




























Empire

1 2 3 4 5 6 7 8 9 10 11 12 13
47 46 45 44 43 42 41 40 39 38 37 36 35



Empire

100% POLYESTER
1/2" x 12" x 100"
MADE IN USA















CENTER
TIER
↑





110
100
90
80
70

1 2 3 4 5
32 32
1
1 2 3 4 5 6 7 8 9 10
29 28 27 26 25 24 23
1 2 3 4 5 6 7 8 9 10





5R

GOODYEAR
EAGLE F1



1500

HEMI
CORPUS

CHANGELER R F 0000











A close-up photograph of a vehicle's front suspension system. A white label with the text "Right Front" is attached to a metal control arm. The image shows various components including a coil spring, a ball joint, a tie rod end, and a steering knuckle. The vehicle is elevated on a lift, and the background shows a workshop environment.

Right Front

Right Front

4x4



Left Front

This image shows a close-up view of a car's front suspension system. A white label with the text "Left Front" is attached to a dark metal control arm. To the right, a large, light-colored metal component, likely a steering knuckle, is visible. The assembly includes various bolts, nuts, and a coil spring. The background shows a red lift and a wooden floor.

Right Front





Left Front

