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Form PTO-1594 (Rev. 01-09)
SMB Collection 0651-0027 (exp. 02/09)

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To the Director of the U. S. Patent and Trademark Office, 103566687 documents or the new address(es) below.

1. Name of conveying party(ies):

THE UNITED STATES DEPARTMENT OF TREASURY

Individual(s) Association
 General Partnership Limited Partnership
 Corporation- State: _____
 Other FEDERAL AGENCY

Citizenship (see guidelines) US

Additional names of conveying parties attached? Yes No

2. Name and address of receiving party(ies)

Additional names, addresses, or citizenship attached? Yes No

Name: CHRYSLER LLC
Internal
Address: CIMS 485-13-32
Street Address: 1000 Chrysler Drive
City: Auburn Hills
State: Michigan
Country: US Zip: 48326

Association Citizenship _____
 General Partnership Citizenship _____
 Limited Partnership Citizenship _____
 Corporation Citizenship _____
 Other LLC Citizenship US - Delaware

If assignee is not domiciled in the United States, a domestic representative designation is attached: Yes No
(Designations must be a separate document from assignment)

3. Nature of conveyance /Execution Date(s) :

Execution Date(s) 10 June 2009

Assignment Merger
 Security Agreement Change of Name
 Other Release of US Treasury Security

4. Application number(s) or registration number(s) and identification or description of the Trademark.

A. Trademark Application No.(s) 78/661,023

B. Trademark Registration No.(s)

Additional sheet(s) attached? Yes No

C. Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):

AMC and Design

5. Name & address of party to whom correspondence concerning document should be mailed:

Name: Donna L. Berry
Internal Address: CIMS 485-13-32
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City: Auburn Hills
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Phone Number: 248-512-4024
Fax Number: 248-512-4885
Email Address: dlb34@chrysler.com

6. Total number of applications and registrations involved: 375

7. Total fee (37 CFR 2.6(b)(6) & 3.41) \$ 9,390.00

Authorized to be charged to deposit account
 Enclosed

8. Payment Information:

07/08/2009 DBYRNE 00000010 031000 78661023
Deposit Account Number 03-10000 DA
01 PC-8321 9350.00 DA
Authorized User Name Donna L. Berry

9. Signature: Donna L. Berry 2 July 2009
Signature Date

Donna L. Berry, Chief Trademark Counsel
Name of Person Signing

Total number of pages including cover sheet, attachments, and document: 129

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22313-1450

Additional Sheet Attachment

| | | | |
|--------------------------------|---|------------|------------|
| AMC LOGO ONLY | A | 78/723,940 | 9/30/2005 |
| AMERICAN MOTORS | A | 78/723,951 | 9/30/2005 |
| AT YOUR SERVICE | A | 78/716,558 | 9/20/2005 |
| CHRYSLER ASPEN | A | 78/833,107 | 3/9/2006 |
| CHRYSLER COMPLETELEASE | A | 78/838,050 | 3/15/2006 |
| CHRYSLER ENVI | A | 77/276,244 | 9/11/2007 |
| CIRCUIT EV | A | 77/635,896 | 12/18/2008 |
| COMPLETERENTAL | A | 78/971,401 | 9/11/2006 |
| DEMON | A | 77/018,961 | 10/11/2006 |
| DODGE CREW | A | 78/920,215 | 6/29/2006 |
| ECOVOYAGER | A | 77/333,256 | 11/19/2007 |
| ENVI | A | 77/276,234 | 9/11/2007 |
| EXPRESS LANE and Design | A | 77/600,047 | 10/24/2008 |
| FIREPOWER | A | 78/542,958 | 1/6/2005 |
| FREEDOM DRIVE I | A | 78/837,657 | 3/15/2006 |
| HEMI (cl 32 - energy drink) | A | 77/107,502 | 2/14/2007 |
| HEMISFEAR | A | 77/020,518 | 10/13/2006 |
| HORNET | A | 78/780,347 | 12/23/2005 |
| HURRICANE | A | 78/410,529 | 4/29/2004 |
| JEEP PURE | A | 77/617,713 | 11/19/2008 |
| LIBERATOR | A | 77/218,262 | 6/28/2007 |
| NEW YORKER | A | 78/700,553 | 8/25/2005 |
| PENTASTAR | A | 77/697,097 | 3/23/2009 |
| POP N GO | A | 77/029,863 | 10/26/2006 |
| QUADRA-LIFT | A | 77/620,794 | 11/24/2008 |
| ROLLOVER MILES | A | 78/920,255 | 6/29/2006 |
| SCAMP | A | 77/259,418 | 8/20/2007 |
| SCRAMBLER | A | 78/128,750 | 5/15/2002 |
| SELEC-TERRAIN | A | 77/645,490 | 1/8/2009 |
| SIXPACK | A | 77/592,227 | 10/14/2008 |
| SNAKESKIN | A | 78/938,650 | 7/27/2006 |
| SPORTSMAN | A | 78/639,109 | 5/27/2005 |
| TOMAHAWK | A | 78/866,661 | 4/21/2006 |
| TRAILHAWK | A | 78/938,042 | 7/26/2006 |
| TRAZO | A | 77/407,449 | 2/27/2008 |
| TRX | A | 78/425,361 | 5/26/2004 |
| TRX4 | A | 78/387,254 | 3/19/2004 |
| UCONNECT | A | 77/513,663 | 7/2/2008 |
| ZEO | A | 77/250,960 | 8/9/2007 |
| 300 HEMI C | R | 2,867,905 | 7/27/2004 |
| 300 HEMI C (& DESIGN) | R | 2,907,243 | 11/30/2004 |
| 300 LIMITED (& Design) | R | 3,083,587 | 4/18/2006 |
| 300 TOURING (& DESIGN) | R | 2,993,150 | 9/6/2005 |
| 300C | R | 2,861,480 | 7/6/2004 |
| 300C (& DESIGN) | R | 2,908,414 | 12/7/2004 |
| 300C HEMI | R | 3,036,437 | 12/27/2005 |
| 300M & DESIGN | R | 2,362,025 | 6/27/2000 |
| 5300 (AND DESIGN) | R | 3,051,481 | 1/24/2006 |
| ACCLAIM | R | 1,501,254 | 8/23/1988 |
| ADAM (STYLIZED LETTERS) | R | 2,972,925 | 7/19/2005 |
| ADAM ACCELERATED DIGITAL ASSET | R | 2,972,926 | 7/19/2005 |
| ADVENTURER | R | 2,982,097 | 8/2/2005 |

Additional Sheet Attachment

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|----------------------------------|---|-----------|------------|
| ADVENTURER & Design | R | 3,103,573 | 6/13/2006 |
| AIRFLITE | R | 3,240,307 | 5/8/2007 |
| AKINO | R | 3,584,650 | 5/3/2009 |
| AMC & Design | R | 3,188,083 | 12/19/2006 |
| AMC LOGO ONLY | R | 3,276,658 | 8/7/2007 |
| ASPEN | R | 3,382,770 | 2/12/2008 |
| ATF+4 | R | 2,512,984 | 11/27/2001 |
| ATLANTIC | R | 2,381,703 | 8/29/2000 |
| AUTO-PAY | R | 2,069,585 | 6/10/1997 |
| AUTOMOBILITY PROGRAM | R | 2,044,206 | 3/11/1997 |
| AUTORIGATION | R | 2,476,402 | 8/7/2001 |
| AVENGER | R | 3,341,833 | 11/20/2007 |
| BIG HORN | R | 3,071,692 | 3/21/2006 |
| BRAND SPANKIN' USED | R | 2,846,736 | 5/25/2004 |
| BREEZE (cl. 12 - badges) | R | 3,244,409 | 5/22/2007 |
| BREEZE (cl.12 - parts) | R | 2,057,877 | 4/29/1997 |
| BUCKLE UP (& DESIGN) | R | 3,245,335 | 5/22/2007 |
| BUSINESSLINK & Ram's Head design | R | 2,415,318 | 12/26/2000 |
| C-V (STYLIZED LETTERS) | R | 2,919,800 | 1/18/2005 |
| CALIBER | R | 3,363,176 | 1/1/2008 |
| CAMP JEEP | R | 2,355,138 | 6/6/2000 |
| CAMP JEEP DESIGN | R | 2,355,137 | 6/6/2000 |
| CARAVAN | R | 1,668,437 | 12/17/1991 |
| CAT DESIGN (PROWLER) | R | 2,479,010 | 8/21/2001 |
| CF CONNECT | R | 3,484,544 | 8/12/2008 |
| CHALLENGER | R | 3,538,635 | 11/25/2008 |
| CHARGER | R | 2,985,653 | 8/16/2005 |
| CHILL ZONE | R | 3,245,557 | 5/22/2007 |
| CHRYSLER | R | 1,263,266 | 1/3/1984 |
| CHRYSLER | R | 570,186 | 2/10/1953 |
| CHRYSLER | R | 1,513,942 | 11/22/1988 |
| CHRYSLER | R | 428,619 | 3/25/1947 |
| CHRYSLER & WING DESIGN | R | 2,357,408 | 6/13/2000 |
| CHRYSLER FINANCIAL | R | 2,752,985 | 8/19/2003 |
| CHRYSLER RIBBON DESIGN | R | 1,906,450 | 7/18/1995 |
| CLUB CAB | R | 1,013,500 | 6/17/1975 |
| COMMAND-TRAC | R | 1,462,725 | 10/27/1987 |
| COMMANDER | R | 3,013,733 | 11/8/2005 |
| COMMANDO | R | 3,130,497 | 8/15/2006 |
| COMMANDVIEW | R | 3,160,340 | 10/17/2006 |
| COMPASS | R | 3,096,252 | 5/23/2006 |
| COMPASS | R | 3,473,843 | 7/22/2008 |
| COMPASS & Design | R | 3,346,795 | 12/4/2007 |
| CONCORDE | R | 1,745,160 | 1/5/1993 |
| CRATE N GO | R | 3,603,436 | 4/7/2009 |
| CRD | R | 2,981,805 | 8/2/2005 |
| CROSSFIRE | R | 2,698,729 | 3/18/2003 |
| CROSSFIRE (STYLIZED LETTERS) | R | 2,908,426 | 12/7/2004 |
| CVTF+4 | R | 3,531,864 | 12/2/2008 |
| DAKOTA (STYLIZED) | R | 1,564,323 | 11/7/1989 |
| DAKOTA R/T | R | 2,362,584 | 6/27/2000 |
| DART | R | 2,420,742 | 1/26/2001 |

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|---|---|-----------|------------|
| DASHBOARD ANYWHERE | R | 2,647,223 | 11/5/2002 |
| DAYTONA | R | 3,184,323 | 12/12/2006 |
| DC SELECT | R | 2,837,222 | 4/27/2004 |
| DIESEL FRESH | R | 3,030,348 | 12/13/2005 |
| DIRECT CONNECTION and Design | R | 1,167,160 | 9/1/1981 |
| DIRECT CONNECTION and Design | R | 1,203,637 | 8/3/1982 |
| DODGE (Cl. 12 - trucks) | R | 1,189,233 | 2/9/1982 |
| DODGE (cl 12 - automobiles) | R | 364,669 | 2/7/1939 |
| DODGE (cl. 12 - automobiles) | R | 569,431 | 1/20/1953 |
| DODGE (cl. 37 and 42) | R | 1,409,844 | 9/16/1986 |
| DODGE NITRO | R | 3,262,239 | 7/10/2007 |
| DODGE POWER DAYS | R | 2,883,169 | 9/7/2004 |
| DODGE RAM (STYLIZED) | R | 1,169,189 | 9/15/1981 |
| DODGE RAM TOOLMASTER (& DESIGN) | R | 2,902,398 | 11/9/2004 |
| DODGE RAM'S HEAD LOGO | R | 1,762,717 | 4/6/1993 |
| DODGE SUPER 8 HEMI | R | 3,032,735 | 12/20/2005 |
| DRB II | R | 1,709,824 | 8/25/1992 |
| DRB III | R | 2,128,403 | 1/13/1998 |
| DREAM CRUISER | R | 2,730,605 | 6/24/2003 |
| DURANGO | R | 2,196,298 | 10/13/1998 |
| EASY OUT ROLLER SEATS | R | 2,086,357 | 8/5/1997 |
| ENVISION | R | 2,262,849 | 7/20/1999 |
| ESSENTIAL CARE | R | 2,903,867 | 11/16/2004 |
| EXCELLENCE | R | 2,885,435 | 9/14/2004 |
| EXTENDED ENTERPRISE | R | 2,221,193 | 2/2/1999 |
| FASTCAR | R | 3,058,109 | 2/7/2006 |
| FIT FOR A KID | R | 2,439,417 | 3/27/2001 |
| FIVE STAR & DESIGN | R | 2,564,127 | 4/23/2002 |
| FIVE STAR MARKET CENTER (& DESIGN) | R | 2,620,097 | 9/17/2002 |
| FIVE STAR. IT'S BETTER. WE'LL PROVE IT. | R | 2,435,241 | 3/13/2001 |
| FLEET ELITE | R | 3,345,746 | 11/27/2007 |
| FORWARD | R | 2,464,597 | 6/26/2001 |
| FREEDOM DRIVE II | R | 3,345,843 | 11/27/2007 |
| FREEDOM TOP | R | 3,304,375 | 10/2/2007 |
| FULL-SWING | R | 3,228,707 | 4/10/2007 |
| GBOM | R | 3,345,813 | 11/27/2007 |
| GET USED GET MORE | R | 2,912,666 | 12/21/2004 |
| GET USED. | R | 2,870,476 | 8/3/2004 |
| GLADIATOR | R | 3,592,942 | 3/17/2009 |
| GO ANYWHERE DO ANYTHING | R | 3,453,260 | 6/24/2008 |
| GOLDEN EAGLE | R | 3,129,581 | 8/15/2006 |
| GOOD NEIGHBOR GOOD CITIZEN | R | 2,851,840 | 6/8/2004 |
| GRAB LIFE | R | 3,599,297 | 3/31/2009 |
| GRAB LIFE BY THE HORNS | R | 2,788,705 | 12/2/2003 |
| GRAND CHEROKEE | R | 2,704,632 | 4/8/2003 |
| GTC | R | 2,730,801 | 6/24/2003 |
| HEMI | R | 1,741,153 | 12/22/1992 |
| HEMI | R | 3,018,766 | 11/22/2005 |
| HEMI | R | 2,867,906 | 7/27/2004 |
| HEMI C | R | 2,993,078 | 9/6/2005 |
| HEMI EXPRESS | R | 3,018,767 | 11/22/2005 |
| HEMIDOG | R | 2,821,755 | 3/9/2004 |
| HEV HYBRID ELECTRIC VEHICLE & DESIGN | R | | |

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| HEV POWERGEN | R | 3,114,203 | 7/11/2006 |
| HONORING THOSE WHO SERVE | R | 3,585,993 | 3/10/2009 |
| IMPERIAL | R | 3,459,362 | 7/1/2008 |
| INTREPID | R | 1,587,671 | 3/20/1990 |
| IT'S A JEEP THING. YOU WOULDN'T UNDESTAND. | R | 2,700,419 | 3/25/2003 |
| J-41 | R | 2,979,504 | 7/26/2005 |
| JEEP (cl. 12 - strollers) | R | 2,586,284 | 6/25/2002 |
| JEEP (cl. 12) | R | 526,175 | 6/13/1950 |
| JEEP (cl. 14 - watches) | R | 2,681,201 | 1/28/2003 |
| JEEP (cl. 14) | R | 1,128,972 | 1/8/1980 |
| JEEP (cl. 16) | R | 1,129,553 | 1/22/1980 |
| JEEP (cl. 20 - sleeping bags) | R | 2,729,404 | 6/24/2003 |
| JEEP (cl. 21 - mugs) | R | 2,512,866 | 11/27/2001 |
| JEEP (cl. 21) | R | 1,134,153 | 4/29/1980 |
| JEEP (cl. 22 - tents) | R | 2,635,685 | 10/15/2002 |
| JEEP (cl. 25 - clothing) | R | 1,130,015 | 1/29/1980 |
| JEEP (cl. 25 - footwear) | R | 2,849,309 | 6/1/2004 |
| JEEP (cl. 28 - models) | R | 1,236,540 | 5/3/1983 |
| JEEP (cl. 28 - sporting equipment) | R | 2,800,213 | 12/30/2003 |
| JEEP (cl. 37) | R | 1,081,322 | 1/3/1978 |
| JEEP (cl. 8) | R | 1,129,828 | 1/29/1980 |
| JEEP (cl. 9) | R | 2,461,861 | 6/19/2001 |
| JEEP 101 | R | 2,351,786 | 5/23/2000 |
| JEEP 65 & Design | R | 3,157,861 | 10/17/2006 |
| JEEP EVERYDAY HEROES (& DESIGN) | R | 2,999,134 | 9/20/2005 |
| JEEP LIBERTY | R | 2,670,319 | 12/31/2002 |
| JEEP LIBERTY CRD | R | 2,978,489 | 7/26/2005 |
| JEEP LOGO (2002) | R | 3,121,354 | 7/25/2006 |
| JEEP LOGO (2002) | R | 2,911,077 | 12/14/2004 |
| JEEP RESCUE | R | 3,382,692 | 2/12/2008 |
| JEEP WATCHES LOGO | R | 2,061,446 | 5/13/1997 |
| JEEPSTER | R | 820,237 | 12/13/1966 |
| JOB-RATED | R | 2,993,036 | 9/6/2005 |
| JOURNEY | R | 3,521,504 | 10/21/2008 |
| LARAMIE | R | 1,973,148 | 5/7/1996 |
| LHS | R | 2,099,535 | 9/23/1997 |
| LIBERTY | R | 2,602,905 | 7/30/2002 |
| LIBERTY (Cl. 12 Strollers) | R | 2,748,777 | 8/5/2003 |
| LOAD 'N GO | R | 3,259,479 | 7/3/2007 |
| MAGNUM | R | 1,905,556 | 7/18/1995 |
| MAGNUM | R | 2,419,240 | 1/9/2001 |
| MAGNUM | R | 2,917,994 | 1/11/2005 |
| MAGNUM | R | 1,246,139 | 7/26/1983 |
| MASTER SHIELD | R | 1,827,769 | 3/22/1994 |
| MASTERTech | R | 3,419,720 | 4/29/2008 |
| ME FOUR TWELVE | R | 3,030,139 | 12/13/2005 |
| MEGA CAB | R | 3,212,462 | 2/27/2007 |
| MISCELLANEOUS DESIGN (CARNUT LOGO) | R | 3,157,561 | 10/17/2006 |
| MISCELLANEOUS DESIGN (U logo) | R | 363,794 | 1/10/1939 |
| MOPAR | R | 2,983,053 | 8/9/2005 |
| MOPAR | R | 2,994,481 | 9/13/2005 |
| MOPAR | R | 385,448 | 3/4/1941 |
| MOPAR (& DESIGN) | R | | |

Additional Sheet Attachment

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|-------------------------------------|---|-----------|------------|
| MOPAR (STYLIZED 2002 OMEGA M) | R | 2,919,922 | 1/18/2005 |
| MOPAR (STYLIZED) | R | 372,338 | 10/31/1939 |
| MOPAR (STYLIZED) | R | 380,217 | 8/13/1940 |
| MOPAR (STYLIZED) | R | 380,680 | 8/27/1940 |
| MOPAR (STYLIZED) | R | 380,681 | 8/27/1940 |
| MOPAR (STYLIZED) | R | 383,143 | 11/26/1940 |
| MOPAR (STYLIZED) | R | 383,304 | 12/3/1940 |
| MOPAR (STYLIZED) | R | 383,585 | 12/17/1940 |
| MOPAR (STYLIZED) | R | 538,078 | 2/20/1951 |
| MOPAR GET A PART | R | 2,981,705 | 8/2/2005 |
| MOPAR MAX PRO | R | 2,999,131 | 9/20/2005 |
| MOPAR POWER PRO AND DESIGN | R | 3,006,390 | 10/11/2005 |
| MOPAR SPEEDSHOP | R | 2,887,699 | 9/21/2004 |
| MOPAR SPEEDSHOP & Design | R | 2,970,077 | 7/19/2005 |
| MOPAR SPEEDSHOP ENTRY FASCIA | R | 3,088,363 | 5/2/2006 |
| MOPAR T.I.R.E. WORKS (& DESIGN) | R | 3,040,298 | 1/10/2006 |
| MOPAR TRUE BLUE | R | 3,353,592 | 12/11/2007 |
| MUSICGATE POWER | R | 3,243,074 | 5/15/2007 |
| MYGIG | R | 3,354,295 | 12/11/2007 |
| NASSAU | R | 3,420,519 | 4/29/2008 |
| NAVUS | R | 3,150,709 | 10/3/2006 |
| NEON | R | 1,858,143 | 10/11/1994 |
| NEW YORKER | R | 1,183,673 | 12/29/1981 |
| NIGHT RUNNER | R | 3,163,548 | 10/24/2006 |
| NITRO | R | 3,262,240 | 7/10/2007 |
| NITRO GRILLE DESIGN | R | 3,341,561 | 11/20/2007 |
| OVERLAND | R | 2,594,834 | 7/16/2002 |
| PACIFICA | R | 2,833,038 | 4/13/2004 |
| PARKSENSE | R | 3,024,389 | 12/6/2005 |
| PARKVIEW | R | 3,231,470 | 4/17/2007 |
| PATRIOT | R | 2,841,486 | 5/11/2004 |
| PENTASTAR PROTECTION | R | 1,582,934 | 2/13/1990 |
| PENTASTAR SERVICE EQUIPMENT | R | 2,176,109 | 7/28/1998 |
| PLYMOUTH | R | 1,193,586 | 4/13/1982 |
| PLYMOUTH (STYLIZED) | R | 290,320 | 1/5/1932 |
| POWER STEERING FLUID +4 | R | 3,118,090 | 7/18/2006 |
| POWER WAGON | R | 2,973,518 | 7/19/2005 |
| POWERDISTRIBUTOR | R | 3,136,747 | 8/29/2006 |
| POWERDISTRIBUTOR (STYLIZED LETTERS) | R | 3,136,780 | 8/29/2006 |
| PROWLER | R | 2,224,038 | 2/16/1999 |
| PROWLER (STYLIZED) | R | 2,143,154 | 3/10/1998 |
| PT CRUISER (cl. 12 - bicycles) | R | 3,009,273 | 10/25/2005 |
| PT CRUISER (cl. 12) | R | 2,371,607 | 7/25/2000 |
| PT CRUISER (cl. 16 - paper) | R | 2,733,328 | 7/1/2003 |
| PT CRUISER (cl. 16 - paper) | R | 2,733,329 | 7/1/2003 |
| PT CRUISER (cl. 25 - clothing) | R | 3,009,274 | 10/25/2005 |
| PT CRUISER (cl. 28 - toys) | R | 2,687,866 | 2/18/2003 |
| PT CRUISER VEHICLE DESIGN | R | 2,272,682 | 8/24/1999 |
| QUAD CAB | R | 2,327,184 | 3/7/2000 |
| QUADRA-DRIVE | R | 1,010,680 | 5/13/1975 |
| QUADRA-TRAC | R | 2,851,961 | 6/8/2004 |
| QUADRA-TRAC I | R | 2,398,351 | 10/24/2000 |
| QUADRA-TRAC II | R | | |

Additional Sheet Attachment

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|---------------------------------|---|-----------|------------|
| QUIK-GUIDE | R | 2,352,848 | 5/23/2000 |
| R | R | 769,854 | 5/19/1964 |
| R/T | R | 2,475,380 | 8/7/2001 |
| R/T | R | 3,209,150 | 2/13/2007 |
| RADIATOR GRILLE DESIGN (CJ) | R | 1,170,088 | 9/22/1981 |
| RADIATOR GRILLE DESIGN (TJ) | R | 2,161,779 | 6/2/1998 |
| RADIATOR GRILLE DESIGN (YJ) | R | 1,433,760 | 3/24/1987 |
| RAM 1500 THUNDERROAD | R | 3,236,959 | 5/1/2007 |
| RAM 2500 THUNDERROAD | R | 3,236,961 | 5/1/2007 |
| RAM'S HEAD LOGO ALONE | R | 2,999,082 | 9/20/2005 |
| RAMBOX | R | 3,599,223 | 3/31/2009 |
| RAMCHARGER | R | 3,303,302 | 10/2/2007 |
| RAMINATOR | R | 2,722,698 | 6/3/2003 |
| RAMMUNITION | R | 2,722,699 | 6/3/2003 |
| RENEGADE | R | 1,415,771 | 11/4/1986 |
| REWARDING EXCELLENCE (STYLIZED) | R | 2,993,123 | 9/6/2005 |
| ROAD READY TEENS (& DESIGN) | R | 3,077,368 | 4/4/2006 |
| ROCK-TRAC | R | 2,993,015 | 9/6/2005 |
| ROCKY MOUNTAIN | R | 2,982,178 | 8/2/2005 |
| ROCKY MOUNTAIN (& OVAL DESIGN) | R | 3,009,523 | 10/25/2005 |
| ROUTE 66 | R | 3,121,882 | 7/25/2006 |
| RUBICON | R | 2,666,854 | 12/24/2002 |
| RUBICON | R | 3,008,482 | 10/25/2005 |
| RUBICON | R | 2,950,314 | 5/10/2005 |
| RUBICON | R | 2,835,863 | 4/27/2004 |
| RUMBLE BEE | R | 2,979,165 | 7/26/2005 |
| RUMBLE BEE (& DESIGN) | R | 3,030,313 | 12/13/2005 |
| SAFEGUARD | R | 722,175 | 10/3/1961 |
| SAHARA | R | 1,500,448 | 8/16/1988 |
| SATIN SELECT | R | 3,072,183 | 3/21/2006 |
| SEBRING | R | 2,495,691 | 10/9/2001 |
| SECURESHIELD | R | 2,846,646 | 5/25/2004 |
| SELEC-TRAC | R | 1,250,269 | 9/6/1983 |
| SENTRY KEY | R | 2,293,277 | 11/16/1999 |
| SERVICEVISION | R | 3,002,961 | 9/27/2005 |
| SKY SLIDER | R | 3,485,635 | 8/12/2008 |
| SLINGSHOT | R | 3,197,223 | 1/9/2007 |
| SNOW CHIEF | R | 3,455,396 | 6/24/2008 |
| SOUNDBOX | R | 3,013,741 | 11/8/2005 |
| SRT | R | 3,098,722 | 5/30/2006 |
| SRT-10 | R | 3,098,724 | 5/30/2006 |
| SRT-4 | R | 3,093,770 | 5/16/2006 |
| SRT-6 | R | 2,925,803 | 2/8/2005 |
| SRT8 | R | 3,193,249 | 1/2/2007 |
| STAR FORMED BY TRIANGLES | R | 801,717 | 1/11/1966 |
| STAR FORMED BY TRIANGLES | R | 1,175,662 | 11/3/1981 |
| STAR FORMED BY TRIANGLES | R | 1,542,905 | 6/6/1989 |
| STAR FORMED BY TRIANGLES | R | 3,093,042 | 5/16/2006 |
| STARMOBILE | R | 3,090,268 | 5/9/2006 |
| STARMOBILE & Design | R | 2,639,761 | 10/22/2002 |
| STARPARTS (& DESIGN) | R | 3,555,457 | 12/30/2008 |
| STARPARTS LITE & Design | R | 2,924,154 | 2/1/2005 |
| STARSCAN | R | | |

Additional Sheet Attachment

| | | | |
|---|---|-----------|------------|
| STARSCAN (& DESIGN) | R | 2,925,824 | 2/8/2005 |
| STICK WITH THE SPECIALISTS | R | 2,867,802 | 7/27/2004 |
| STOW 'N GO | R | 2,995,942 | 9/13/2005 |
| STOW 'N GO (& DESIGN) | R | 2,990,497 | 8/30/2005 |
| STRATUS | R | 2,000,194 | 9/10/1996 |
| STREET CRUISER | R | 3,152,237 | 10/3/2006 |
| STREETWISE | R | 2,973,693 | 7/19/2005 |
| SUNSET BOULEVARD | R | 3,445,844 | 6/10/2008 |
| SUPER BEE | R | 3,298,789 | 9/25/2007 |
| SUPER BEE | R | 3,264,572 | 7/17/2007 |
| SUPER BEE LOGO | R | 3,264,573 | 7/17/2007 |
| SUPER COMMANDO | R | 1,843,588 | 7/5/1994 |
| SWIVEL 'N GO | R | 3,436,929 | 5/27/2008 |
| SXT | R | 2,722,708 | 6/3/2003 |
| TECH AUTHORITY | R | 2,587,818 | 7/2/2002 |
| THE BRANDS THAT DRIVE BUSINESS | R | 3,473,746 | 7/22/2008 |
| THE CGI ZONE | R | 3,599,820 | 3/31/2009 |
| TOMAHAWK & DESIGN | R | 3,330,369 | 11/6/2007 |
| TOWN AND COUNTRY | R | 547,997 | 9/11/1951 |
| TRAIL GUIDE | R | 3,248,365 | 5/29/2007 |
| TRAIL RATED | R | 2,872,653 | 8/10/2004 |
| TRAIL RATED 4X4 (& DESIGN) | R | 2,975,740 | 7/26/2005 |
| TRU-LOK | R | 2,730,784 | 6/24/2003 |
| TRUCK TALK | R | 2,340,348 | 4/11/2000 |
| U-TOPS | R | 3,154,149 | 10/10/2006 |
| UCONNECT | R | 3,024,822 | 12/6/2005 |
| UCONNECT AND Design | R | 3,030,758 | 12/13/2005 |
| UPCOUNTRY | R | 2,713,493 | 5/6/2003 |
| VARI-LOK | R | 2,498,591 | 10/16/2001 |
| VARSITY | R | 3,446,439 | 6/10/2008 |
| VEHICLE GRILLE DESIGN (COMPASS) | R | 3,199,299 | 1/16/2007 |
| VEHICLE GRILLE DESIGN (CROSSHAIR) | R | 3,062,290 | 2/28/2006 |
| VEHICLE GRILLE DESIGN (DAKOTA 05 MY) | R | 3,160,030 | 10/17/2006 |
| VEHICLE GRILLE DESIGN (DODGE RAM 03 MY) | R | 2,970,629 | 7/19/2005 |
| VEHICLE GRILLE DESIGN (DURANGO 04 MY FORWARD) | R | 2,994,818 | 9/13/2005 |
| VEHICLE GRILLE DESIGN (JEEPSTER) | R | 3,083,404 | 4/18/2006 |
| VEHICLE GRILLE DESIGN (MAGNUM 04 MY) | R | 3,053,379 | 1/31/2006 |
| VEHICLE GRILLE DESIGN (RAM) | R | 2,593,670 | 7/16/2002 |
| VEHICLE GRILLE DESIGN (XK - CHEROKEE) | R | 2,823,099 | 3/16/2004 |
| VEHICLE GRILLE DESIGN - CJ | R | 2,862,487 | 7/13/2004 |
| VEHICLE GRILLE DESIGN - LIBERTY | R | 2,924,936 | 2/8/2005 |
| VEHICLE GRILLE DESIGN - TJ | R | 2,794,553 | 12/16/2003 |
| VEHICLE GRILLE DESIGN - WJ (GRAND CHEROKEE) | R | 2,764,249 | 9/16/2003 |
| VEHICLE GRILLE DESIGN - YJ | R | 2,732,021 | 7/1/2003 |
| VES | R | 2,854,910 | 6/15/2004 |
| VIPER | R | 1,800,654 | 10/26/1993 |
| VIPER DESIGN LOGO | R | 2,418,499 | 1/9/2001 |
| VIPER DESIGN LOGO 2003 (SNAKEHEAD) | R | 2,760,226 | 9/2/2003 |
| VIPER GTS FINAL EDITION | R | 2,785,027 | 11/18/2003 |
| VIPER LOGO (SHIELD SURROUNDING SNAKE HEAD) | R | 1,870,470 | 12/27/1994 |
| VIPER RT/10 | R | 1,590,771 | 4/10/1990 |
| WAGONEER (cl. 12) | R | 2,730,735 | 6/24/2003 |

Additional Sheet Attachment

| | | | |
|--------------------------------------|---|-----------|------------|
| WAGONEER (cl. 19) | R | 751,966 | 7/2/1963 |
| WE'RE BETTER. WE'LL PROVE IT. | R | 2,870,587 | 8/3/2004 |
| WHERE ADRENALINE AND TECHNOLOGY MEET | R | 3,018,387 | 11/22/2005 |
| WHERE ADRENALINE AND TECHNOLOGY MEET | R | 2,857,019 | 6/22/2004 |
| WILLYS (cl. 12) | R | 3,387,789 | 2/26/2008 |
| WILLYS (cl. 19) | R | 109,244 | 3/28/1916 |
| WILLYS (cl. 28) | R | 2,722,568 | 6/3/2003 |
| WRANGLER | R | 1,557,843 | 9/26/1989 |
| WRANGLER | R | 2,602,935 | 7/30/2002 |
| YELLOW FEVER | R | 3,107,937 | 6/20/2006 |

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (the "Agreement"), effective as of June 10, 2009, is made by The United States Department of Treasury (the "Secured Party") in favor of (A) the Borrower (as defined in that certain Loan and Security Agreement, dated as of December 31, 2008 (as amended, supplemented or otherwise modified from time to time, the "L&S Agreement")) and (B) each Guarantor (as defined in that certain Intellectual Property Pledge Agreement, dated as of January 2, 2009 (as amended, supplemented or otherwise modified from time to time, the "IP Security Agreement")). All terms used but not otherwise defined herein shall have the meanings ascribed to those terms in the L&S Agreement.

W I T N E S S E T H:

WHEREAS, pursuant to the L&S Agreement and the IP Security Agreement, the Borrower and each Guarantor granted to the Secured Party a security interest in all of such Borrower's and Guarantor's Intellectual Property (as defined in the Master Transaction Agreement (defined below); the Intellectual Property of the Borrower and all Guarantors, collectively, "Borrower IP") including the Patents listed on Exhibit A, the Trademarks listed on Exhibit B and the Copyrights listed on Exhibit C hereto (such Patents, Trademarks and Copyrights, collectively, the "Registered IP");

WHEREAS, in accordance with the L&S Agreement and the IP Security Agreement, the Borrower and Guarantors executed short-form agreements for the purpose of recording the grant of the security interest in the Registered IP with the United States Patent and Trademark Office, the United States Copyright Office and certain other offices and/or agencies in jurisdictions outside of the United States (the "Short Form Agreements");

WHEREAS, in the United States, the IP Security Agreement was subsequently (A) filed with the United States Patent and Trademark Office and (1) with respect to Patents, recorded (i) on January 14, 2009 at Reel 022259, Frame 0188; and (ii) on January 14, 2009 at Reel 022109, Frame 0761, (2) with respect to Trademarks, recorded (i) on January 8, 2009 at Reel 003917, Frame 0647; and (ii) on January 8, 2009 at Reel 003915, Frame 0278, and (B) acknowledged as received by the United States Copyright Office on February 19, 2009;

WHEREAS, on April 30, 2009, Chrysler LLC and other Guarantors filed voluntary petitions for relief (collectively, the "Bankruptcy Case") under chapter 11 of title 11 of the United States Code, 11 U.S.C. §§ 101, et seq., as amended, in the United States Bankruptcy Court for the Southern District of New York (the "Bankruptcy Court") and in connection therewith entered into the Master Transaction Agreement, dated as of April 30, 2009 (as the same may be amended, modified or otherwise supplemented, the "Master Transaction Agreement"), with New CarCo Acquisition LLC, a Delaware limited liability company ("NewCo"), Fiat S.p.A, a *Società per Azioni* organized under the laws of Italy, and certain other parties named therein, pursuant to which Chrysler LLC and certain Guarantors agreed to sell, transfer, convey and deliver to NewCo, all of their right, title and interest in, to and under the

Purchased Assets (as defined in the Master Transaction Agreement), including their Intellectual Property (the “Sale”);

WHEREAS, the parties to Master Transaction Agreement seek to consummate the Sale in accordance with the Master Transaction Agreement and the Sale Order (as defined in the Master Transaction Agreement), and it is a condition of the Sale that the Purchased Assets be transferred free and clear of all Liens (as defined in the Master Transaction Agreement), except as provided in the Sale Order, and free and clear of any other interest in the Purchased Assets to the extent provided in the Sale Order;

WHEREAS, pursuant to the Sale Order, certain collateral granted under the IP Security Agreement is to be sold free and clear of all liens, claims, interests and encumbrances (the “Released Assets”);

WHEREAS, upon receipt of a certificate from the Secured Party confirming satisfaction of the terms and conditions set forth in Section 3 of that certain “Consent to Sale and Liquidation of Collateral,” dated as of June 10, 2009, (the “Certificate”) to release its security interests in that portion of the Collateral subject to the Sale; and

WHEREAS, the Secured Party therefore desires to release its security interest in and to the Borrower’s and each Guarantor’s Released Assets constituting Intellectual Property;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Secured Party agrees, for the benefit of the Borrower and the Guarantors, as follows:

SECTION 1. Release of Security Interest. The Secured Party hereby assigns and pledges to the Borrower and each Guarantor and releases to the Borrower and each Guarantor its Lien on and security interest in all of the Borrower’s or such Guarantor’s rights, title and interest in and to the Borrower IP, including the Registered IP, whether now owned or existing or hereafter acquired.

SECTION 2. Further Assurances. The Secured Party shall, at the request and expense of the Borrower or any Guarantor, timely take, or cause to be taken, all appropriate action, do or cause to be done all things necessary, proper or advisable under applicable law, execute and deliver any additional documents and other papers, and perform such additional acts that may be necessary or desirable to carry out the provision of this Agreement and consummate and make effective the transactions contemplated by this Agreement..

SECTION 3. Counterparts. This Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original.

SECTION 4. Governing Law. This Agreement and the rights and obligations of the parties under this Agreement shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

SECTION 5. Consent to Jurisdiction. Without limiting any party's right to appeal any order of the Bankruptcy Court, each party hereby irrevocably (i) submits to the exclusive jurisdiction of the Bankruptcy Court, for the purpose of any action or proceeding arising out of or relating to this Agreement, (ii) agrees that all claims in respect to such action or proceeding may be heard and determined exclusively in the Bankruptcy Court and (iii) agrees that it will not attempt to deny or defeat such personal jurisdiction by motion or other request for leave from the Bankruptcy Court, including a motion to dismiss on the grounds of forum non conveniens. Each of the parties hereto agrees that a final judgment in any action or proceeding shall be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other manner provided by law; provided, however, that if the Bankruptcy Case has closed, the parties agree to unconditionally and irrevocably submit to the exclusive jurisdiction of the United States District Court for the Southern District of New York sitting in New York County for the resolution of any such claim or dispute. Each of the parties hereto irrevocably consents to the service of the summons and complaint and any other process in any action or proceeding relating to the transactions contemplated by this Agreement, on behalf of itself or its property, by personal delivery of copies of such process to such party. Such service shall be in lieu of any other potentially applicable requirement of service, including, without limitation, the Hague Convention on the Service Abroad of Judicial and Extra-Judicial Documents in Civil or Commercial Matters. Nothing in this Section **Error! Reference source not found.** shall affect the right of any party to serve legal process in any other manner permitted by law.

SECTION 6. Severability. If any term or other provision of this Agreement is invalid, illegal or incapable of being enforced by any rule of law, or public policy, then to the maximum extent permitted by law, all other conditions and provisions of this Agreement shall nevertheless remain in full force and effect

[Remainder of page intentionally left blank]

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be duly executed and delivered by their respective officers as of the date first listed above.

**THE UNITED STATES DEPARTMENT
OF THE TREASURY**

By: *Caron A Morse*
Name: Duane Morse
Title: Chief Risk and Compliance Officer

~~State of New York~~)
District of Columbia) ss
~~County of New York~~)

Before me this 8 day of June, 2009, personally appeared Duane Morse to me personally known to be the person described in and who executed the above instrument, and acknowledged to me that he executed the same of his own free will for the purposes therein set forth.

Starlene M. Simons
Notary Public

AFFIX SEAL

STARLENE M. SIMONS
NOTARY PUBLIC DISTRICT OF COLUMBIA
My Commission Expires March 31, 2013

[Signature Page to Release of Security Interest in Intellectual Property]

SCHEDULE A

US PATENTS

| Patent/Application Number | Title |
|------------------------------|--|
| 09/801298 | COMPUTER-IMPLEMENTED VEHICLE REPAIR CLAIMS PROCESSING SYSTEM |
| 09/800697 | COMPUTER-IMPLEMENTED VEHICLE REPAIR CLAIMS RULES GENERATOR SYSTEM |
| 09/833183 | RADIO DISTORTION PROCESSING |
| 11/536726 | METHOD AND APPARATUS FOR ASSESSING QUALITY OF SPOT WELDS |
| 10/349258 | PORTABLE REMOTE TRANSMITTER TO REMOTELY CONTROL A VEHICLE FUNCTION |
| 10/885818 | COMPOSITE WHEEL AND METHOD FOR MANUFACTURING THE SAME |
| 10/754334 | STEERING COLUMN DAMPING PAD |
| 11/685405 | HYBRID VEHICLE WITH INTEGRAL GENERATOR FOR AUXILIARY LOADS |
| 11/685471 | HYBRID VEHICLE WITH INTEGRAL GENERATOR FOR AUXILIARY LOADS |
| 10/315764 | COATED SHEET-MOLDED ARTICLES, AND METHODS OF MANUFACTURE THEREOF |
| 10/294189 | AUCTION BIDDING USING BAR CODE SCANNING |
| 10/397568 | EXTENDED PICK-UP TRUCK CAB WITH CONFIGURABLE INTERIOR CARGO SPACE |
| 11/530577 | SEAT BELT RESTRAINT SYSTEM |
| 10/603476 | BATTERY THERMAL MANAGEMENT WITH PHASE TRANSITION |
| 10/741760 | BRAKE SYSTEM FOR A MOTOR VEHICLE |
| 11/773823 | SYSTEMS AND METHODS TO CONTROL TORSIONAL VIBRATION IN AN INTERNAL COMBUSTION ENGINE WITH CYLINDER DEACTIVATION |
| 10/454350 | METHOD AND APPARATUS FOR ASSESSING THE QUALITY OF SPOT WELDS |
| 11/151974 | METHOD AND APPARATUS FOR ASSESSING THE QUALITY OF SPOT WELDS |
| 11/358157 | FLUID CONNECTOR |
| 12/027295 | COOLANT SENSOR AND BLEED VALVE |
| 10/622165 | THERMAL INTEGRATION OF PRESSURIZED FUEL CELL SYSTEMS WITH EXPANDER |
| 11/061009 | CONVERTIBLE VEHICLE UNI-BODY HAVING AN INTERNAL SUPPLEMENTAL SUPPORT STRUCTURE |
| 11/874541 | SWITCH ASSEMBLY FOR SELECTING AMONG PLURALITY OF SHIFT SCHEDULES ON AN ELECTRONICALLY CONTROLLED TRANSMISSION |
| 29/265345 | AUTOMOBILE BODY (JEEP TREO) |
| 10/767583 | SINGLE KNOB MULTIFUNCTION CONTROLLER AND DISPLAY UNIT |
| 11/022433 | STEERING ASSEMBLY AND METHOD OF OPERATING THE SAME |
| 11/749343 | SYSTEM AND METHODOLOGY FOR ZERO-GAP WELDING |
| 11/423230 | SYSTEM AND METHODOLOGY FOR ZERO-GAP WELDING |
| 10/757917 | METHOD AND ARRANGEMENT FOR AUTOMATED PROVISION OF SERVICE HINTS |
| 11/121777 | SELECTIVE CATALYTIC REDUCTION EXHAUST AFTER-TREATMENT |
| 11/271596 | ENERGY STORAGE SYSTEM USING AN ULTRACAPACITOR WITH A SWITCHED BATTERY |
| 11/146796 | VEHICLE DOOR WITH SELECTIVE FULL OPEN POSITIONS |
| 11/056506 | DE-SUPERHEATED COMBINED COOLER/CONDENSER |
| 10/785565 | METHOD FOR DETERMINING THE DETERIORATION OF A BATTERY |
| 11/382732 | ACTIVE TORQUE BIASING DIFFERENTIAL USING A VARIABLE VISCOSITY FLUID |
| 11/156407 | FOUR POINT SEAT RESTRAINT SYSTEM |
| 11/615058 | FOUR POINT SEAT RESTRAINT SYSTEM |

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| 10/999458 | REPOSITIONABLE SEAT ASSEMBLY FOR A VEHICLE AND A METHOD OF OPERATING THE SAME |
| 11/428971 | CONTROLLING A GEAR RATIO IN A CONTINUOUSLY VARIABLE TRANSMISSION |
| 11/231478 | MANUFACTURING METHOD THAT USES LASER SURFACE TRANSFORMATION TO PRODUCE NEW AND UNIQUE SURFACE PROFILES FOR ROTATING BEARINGS |
| 11/099154 | LASER GENERATION OF THERMAL INSULATION BLANKET |
| 11/376524 | PERISTALTIC PUMP WITH FIELD GENERATOR |
| 11/292464 | METHOD AND SYSTEM FOR REAL TIME MONITORING OF PART AVAILABILITY |
| 11/088457 | ADJUSTABLE SEAT BACK COVER/TRAY ASSEMBLY |
| 11/285471 | SUSPENSION INTERLOCK SYSTEM |
| 11/458790 | STORAGE AND TREAD UNIT |
| 11/220257 | SHIFT MECHANISM FOR A VEHICLE |
| 11/221545 | ULTRASONIC IN-PROCESS MONITORING AND FEEDBACK OF RESISTANCE SPOT WELD QUALITY |
| 12/134244 | AUTOMOTIVE IMPACT SENSING SYSTEM |
| 11/178968 | AIR BAG CHUTE |
| 11/056931 | AUTO FULL FORWARD SEAT ADJUSTER |
| 11/021155 | HYDRAULIC ACTUATOR WITH INTERNAL CHANNELS AND QUICK CONNECTIONS |
| 11/020822 | ERROR PROOF MULTI-LINE QUICK CONNECTOR |
| 11/260626 | METHOD FOR CONCEPT VEHICLE FRONT BRAKE SIZING |
| 11/184203 | SYSTEM FOR CONTROLLING DISPLAY AND OPERATION OF SIMULTANEOUS TRANSMISSIONS OF AT LEAST TWO MEDIA |
| 11/428152 | POWERTRAIN MOUNTING SYSTEM |
| 11/461074 | VEHICLE SHIFT MODULE |
| 11/466484 | SYSTEM AND METHOD FOR OPTIMUM PHASING OF THREE-SHAFT STEERING COLUMN |
| 12/187440 | LIFTGATE LATCH LINEAR CABLE SWITCH |
| 11/131882 | METHOD AND SYSTEM FOR CALIBRATING A VEHICLE SPEED |
| 11/469508 | PEDAL ASSEMBLY |
| 11/747069 | RESISTANCE SPOT WELDING MONITORING SYSTEM AND METHOD |
| 11/244025 | TWO WIRE ACTIVE SENSOR INTERFACE CIRCUIT |
| 11/386910 | RESISTANCE SPOT WELDING SYSTEM AND METHOD |
| 11/252494 | AN ELECTRODE SYSTEM FOR ELECTRO-KINETIC FLOATATION OF PAINT SLUDGE USING LOW VOLTAGE DC CURRENT |
| 11/530569 | SIX SPEED AUTOMATIC TRANSMISSION WITH THREE PLANETARY GEARSETS |
| 11/185607 | STEERING WHEEL |
| 11/264498 | ARRANGEMENT FOR RETAINING AN AIRBAG HOUSING AND COVER |
| 11/087407 | A FORCE DISTRIBUTING SYSTEM FOR A VEHICLE IN THE EVENT OF A REAR IMPACT |
| 11/331910 | AUTOMATED DIMENSIONAL DRAWING GENERATING APPARATUS |
| 11/198046 | METHOD AND APPARATUS FOR RESISTANCE SPOT WELDING |
| 11/177801 | VEHICULAR PACKAGING SYSTEM FOR HEADPHONE DEVICES |
| 11/282968 | ANGULAR SPRAY NOZZLE FOR GAS DYNAMIC SPRAY MACHINE |
| 11/422991 | TORQUE CONVERTER CLUTCH CONTROL |
| 12/019263 | DISK PENDULUM VIBRATION DAMPER |
| 11/363250 | HYDRAULIC CONTROL SYSTEM WITH VARIABLY REGULATED LINE PRESSURE |
| 11/343785 | NON-PWM VEHICLE LAMP DIMMING ARRANGEMENT 3/2/06: Sue called USPTO inquiring about when to expect OFR and Not. re Miss. Parts - they said 8 more weeks or less |
| 11/114756 | METHOD TO PREVENT CHAIN JUMP IN A DRIVETRAIN |

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|-----------|--|
| 11/765706 | ACOUSTIC BODY EXHAUSTER |
| 11/760139 | TRANSMISSION DOWNSHIFT SWAP-SHIFT CONTROL |
| 11/325770 | INTEGRATED OVERHEAD SIDE AIR BAG MODULE |
| 11/531069 | ARRANGEMENT FOR DETERMINING AN INITIAL INTERNAL BATTERY TEMPERATURE |
| 11/018764 | AXLE ARRANGEMENT FOR A VEHICLE |
| 11/538981 | CHANNEL ASSEMBLY FOR A VEHICLE WINDOW |
| 11/381599 | STEERING SYSTEM |
| 11/428172 | DEPLOYABLE TAILGATE RAMP |
| 11/301208 | METHOD AND APPARATUS FOR ATTENUATING SOUND IN A VEHICLE EXHAUST SYSTEM |
| 11/202793 | COMBINED PINCH/TEMPERATURE SENSOR FOR A POWER LIFTGATE |
| 11/386913 | AUTOMATIC TRANSMISSION WITH NEUTRAL COAST DOWN FEATURE |
| 11/299916 | MEMORY FLASHING AND DATA COLLECTION DEVICE FOR MOTOR VEHICLES |
| 11/205626 | SPARE TIRE STOWAGE APPARATUS |
| 11/923807 | RETRACTABLE GLASS ROOF AND LIFT GLASS OPEN AIR VEHICLE SYSTEM |
| 11/265329 | AIR DEFLECTOR ARRANGEMENT FOR A VEHICLE |
| 11/237037 | METHOD FOR DETERMINING USEFUL LIFE OF A VEHICLE |
| 11/339047 | POWER RELEASE AND LOCKING ADJUSTABLE STEERING COLUMN APPARATUS AND METHOD |
| 11/279621 | VALVETRAIN SYSTEM FOR AN ENGINE |
| 11/237078 | ANTI-WIND BUFFETING DEVICE FOR AN AUTOMOBILE |
| 11/687105 | ENHANCED THROTTLE CONTROL |
| 11/926466 | AIR INDUCTION SYSTEM AND ASSEMBLY METHOD FOR AN INTAKE MANIFOLD WITH A SINGLE SHAFT AND SENSOR FOR ACTIVATING AIR CONTROL VALVES |
| 11/424897 | METHOD AND CODE FOR DETERMINING SELECTED GEAR RATIO OF MANUAL TRANSMISSION |
| 11/424630 | HIGH-BREAKTHROUGH-LOAD SYNCHRONIZER WITH STEPPED CONE |
| 11/372570 | LIFTER RETAINER |
| 11/399185 | WINDSHIELD WASHER SYSTEM |
| 11/402604 | TURBULENCE MODELING USING UNSTRUCTURED MESH SYSTEM |
| 11/848561 | MOVABLE SEATBACK TRAY |
| 11/761644 | CARGO RETENTION DEVICE |
| 11/248112 | A/C CONDENSER DAMAGE PROTECTION DEVICE |
| 11/389916 | FRONT BUMPER ENERGY ABSORBER WITH INTEGRATED DEBRIS GRILLE |
| 11/612243 | FLOATING PARKING BRAKE GAP HIDER |
| 11/539701 | HEATED/COOLED CUP HOLDER AND SEALING UNIT |
| 11/373660 | VENTING DEVICE |
| 11/531291 | DETERMINING CLUTCH FILL VOLUME IN AN AUTOMATIC TRANSMISSION |
| 11/237352 | ARTICULATING LIFT GATE SPEAKERS |
| 11/399262 | AUTOMOTIVE DOOR HINGE |
| 11/363705 | CONSOLE ASSEMBLY |
| 11/736145 | ENGINE CONTROL WITH CYLINDER DEACTIVATION AND VARIABLE VALVE TIMING |
| 11/343035 | REMOVABLE ELECTRONIC TABLET FOR VEHICLE INSTRUMENT PANEL |
| 11/296158 | INBOARD BUCKLE ATTACHMENT FOR A FOUR-WAY SEAT |
| 11/403056 | BUMPER-BEAM FOR AN AUTOMOBILE |
| 11/332111 | VEHICLE JACK AND TOOL BAG INSTALLATION |
| 11/686594 | FUEL PUMP SPEED CONTROL SYSTEM |

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| 11/374907 | CAMSHAFT POSITION SENSING FOR DUAL OVERHEAD CAM VARIABLE VALVE TIMING ENGINES |
| 11/270152 | TOWING LOAD DETECTION SYSTEM |
| 11/743688 | COMFORMABLE HIGH-PRESSURE GAS STORAGE VESSEL AND ASSOCIATED METHODS |
| 11/330672 | ROBOTIC TRAILER LOADING/UNLOADING SYSTEM |
| 11/329709 | DEPLOYABLE DEFLECTOR FOR OUTSIDE MIRROR |
| 11/743779 | THERMISTOR-BASED FUEL SENSOR |
| 11/949272 | SEAL FOR STEERING ASSEMBLIES |
| 12/023290 | AUTOMOTIVE HOOD-HINGE SYSTEM |
| 11/428682 | VEHICULAR BATTERY CHARGING METHOD (GEM-related appln) |
| 11/615293 | AUTOMATIC TRANSMISSION WITH IMPROVED SHIFT QUALITY |
| 11/778819 | PLUGGABLE SYSTEM FOR READING INPUTS, CONTROLLING OUTPUTS AND COMMUNICATING WITH ANOTHER MODULE FOR POWER DISTRIBUTION UNIT |
| 11/773781 | AIRBAG DEPLOYMENT DISABLING SYSTEM |
| 11/614568 | FREE PART RETRIEVAL SYSTEM AND METHOD |
| 11/424398 | BRAKE DRUM |
| 11/424400 | BRAKE DRUM |
| 12/019856 | VEHICLE ENGINE- MOUNT |
| 11/422903 | ADAPTIVE OPEN LOOP LINE PRESSURE CONTROL OF HYDRAULIC FLUID IN AN AUTOMATIC TRANSMISSION |
| 11/539313 | BATTERY MOUNT |
| 11/535594 | TRANSMISSION UPSHIFT CONTROL METHOD |
| 11/536734 | TRANSMISSION DOWNSHIFT CONTROL METHOD |
| 11/866436 | TORQUE CONVERTER CLUTCH CONTROL |
| 11/458722 | TORQUE CONVERTER OUTPUT AUGMENTATION METHOD AND APPARATUS |
| 11/614669 | VEHICLE COOLED INSTRUMENT PANEL COMPARTMENT |
| 11/551378 | DETENT SPRING |
| 11/313416 | LOAD-BEARING COMPOSITE PANELS |
| 11/668101 | ACCESSORY LIGHT |
| 12/022191 | DUAL MODE VEHICLE BLIND SPOT SYSTEM |
| 12/167811 | STEERING WHEEL WITH MODULAR RIM ASSEMBLY |
| 11/736038 | RETENTION ARRANGEMENT FOR VEHICLE FRONT-END MODULE |
| 11/958821 | OCCUPANT EXIT ALERT SYSTEM |
| 11/766142 | VEHICLE BLIND SPOT RADAR SENSOR MOUNT |
| 11/763734 | STEERING DAMPER FOR SOLID AXLE STEERING SYSTEM |
| 11/466875 | FRICTION STIR WELDING SYSTEM AND METHOD |
| 11/457271 | HYBRID RESISTANCE/ULTRASONIC WELDING SYSTEM AND METHOD |
| 11/469961 | DUAL BEAM LASER WELDING HEAD |
| 11/625228 | QUICK-CONNECT WORK SUPPORT ASSEMBLY |
| 11/615308 | WELD INSPECTION OPTIMIZER |
| 11/923803 | ELECTRONIC REFUELING AND VENT CONTROL SYSTEM WITH INTEGRATED CONTROL |
| 11/615081 | CONTROLLING STATE OF CHARGE OF A VEHICLE BATTERY |
| 11/676628 | PEN-BASED DRAWING SYSTEM |
| 11/847550 | VIRTUAL VEHICLE SYSTEM |
| 11/626504 | SHAFT-MOUNTED ROCKER ARM ARRANGEMENT |
| 11/770982 | WIRING HARNESS WITH INTEGRATED TWO-WAY IN-LINE CONNECTION CAPABILITY |

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| 61/039909 | ONE PIECE UNDERBODY SPARE TIRE THERMAL PROTECTION SHIELD |
| 11/670562 | TRAILER DETECTION SYSTEM |
| 11/676354 | SYSTEM AND METHOD FOR REDUCING THROTTLING LOSSES DURING REGENERATIVE BRAKING |
| 11/862269 | OCCUPANT POSITIONING MODULE |
| 61/024671 | SERIES ELECTRIC MECHANICAL WATER PUMP SYSTEM FOR ICE ENGINE COOLING |
| 11/759501 | AUTOMOTIVE SPEAKER ENCLOSURE |
| 11/684660 | INTEGRATED CAR TOP CARRIER |
| 12/257464 | SPARE TIRE CARRIER VIBRATION DAMPER |
| 11/555864 | SENSORLESS POSITION DETECTION FOR A BRUSHLESS DIRECT CURRENT MOTOR DURING INVERTER STANDBY |
| 11/556010 | TRANSMISSION PUMP DRIVE |
| 11/612707 | FUEL TANK VENTING SYSTEM AND METHOD |
| 11/421560 | CAMSHAFT ASSEMBLY INCLUDING A TARGET WHEEL |
| 11/060075 | METHOD AND APPARATUS FOR COOLING AND LUBRICATING A HYBRID TRANSMISSION |
| 11/060068 | ELECTRIC MOTOR/GENERATOR AND METHOD OF COOLING AN ELECTROMECHANICAL TRANSMISSION |
| 11/058100 | INTEGRATED MOTOR BEARING SPRINGS FOR HYBRID ELECTRO-MECHANICAL TRANSMISSION AND METHOD |
| 11/060077 | RETAINING RING APPARATUS FOR A HYBRID TRANSMISSION |
| 11/060076 | TRANSMISSION CLUTCHES AND METHOD OF COOLING |
| 11/019,061 | SUN GEAR BUSHING AND SLEEVE AND METHOD FOR SEALIGN IN A HYBRID ELECTROMECHANICAL AUTOMATIC TRANSMISSION |
| 12/023105 | MAGNESIUM ALLOY |
| 11/747952 | HORN ACTUATOR SWITCH |
| 11/565782 | HYBRID TRANSMISSION HAVING SYNCHRONIZERS |
| 11/832703 | NAVIGATION ROUTING SYSTEM HAVING ENVIRONMENTALLY TRIGGERED ROUTING |
| 11/553524 | WEDGE ACTIVATED ROTATING FILLER CAM |
| 11/615233 | NOISE ISOLATION SYSTEM FOR A HYDROMOUNT |
| 11/624259 | VEHICLE PARASITIC LOSS AND DRIVE LINE EFFICIENCY TEST FIXTURE AND METHOD |
| 11/749894 | SYSTEMS AND METHODS FOR DETECTING AND REDUCING HIGH DRIVELINE TORSIONAL LEVELS IN AUTOMOBILE TRANSMISSIONS |
| 11/773817 | WATERTIGHT VEHICLE AIRDUCT SYSTEM |
| 11/757437 | ACTIVE HIGH VOLTAGE LIQUID COOLED THERMAL MANAGEMENT SYSTEM |
| 29/304483 | AUTOMOBILE BODY (2009 Dodge Ram DS - Light Duty) |
| 11/612679 | FIXED SPEED OPERATION IN A HYBRID TRANSMISSION INCLUDING SPORT AND ECONOMY MODES |
| 11/612561 | FIXED SPEED OPERATION IN A HYBRID TRANSMISSION |
| 11/615126 | TESTING INVERTER DRIVEN ELECTRIC MOTOR SHUT-OFF PATH |
| 11/836398 | A VEHICLE BODY WITH PASSENGER COMPARTMENT OVER CARGO BED |
| 11/850720 | FRONT/REAR WIPER ALGORITHM |
| 11/873027 | INDEX TORQUE MEASUREMENT SYSTEM AND METHOD |
| 11/460844 | DAMPED REAR SUSPENSION TRACK BAR |
| 11/615298 | RIDE HEIGHT SENSING SHOCK DAMPER |
| 11/761054 | IMPROVED DEFLECTOR STYLE EXHAUST MANIFOLD |
| 11/565765 | FOB INTEGRATED KEY |
| 11/751794 | SEAT STRIKER MECHANISM |
| 11/743196 | ENGINE KNOCK DETECTION SYSTEM AND METHOD |

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| 11/615199 | HILL HOLD METHOD AND SYSTEM |
| 11/763778 | COUPLING ARRANGEMENT FOR ELECTRONIC DEVICE TO A VEHICLE BODY |
| 12/109399 | COMPACT POWER TRANSFER UNIT FOR TRANSAXLE APPLICATIONS |
| 11/608428 | POWER DEVICE FOR A VEHICLE |
| 11/738061 | ELECTRONIC TRANSMISSION RELAY OUTPUT LATCHDOWN MANAGEMENT |
| 11/847425 | SCUFF PLATE MODULAR ASSEMBLY FOR AN AUTOMOTIVE LIFTGATE SYSTEM |
| 11/761645 | SYSTEMS AND METHODS FOR ASSEMBLING A FRONT END MODULE TO A VEHICLE |
| 11/852497 | STOWABLE STORAGE COMPARTMENT FOR A MOTOR VEHICLE |
| 11/763706 | THIRD ROW SEAT FOR TRUCK CABIN |
| 11/773788 | METHODS AND SYSTEMS FOR A TORQUE-BASED AIR CONDITIONING CUT-OUT CONTROL |
| 11/778119 | WHEEL CENTER CAP WITH RADIAL LOCK |
| 11/676656 | PEN-BASED 3D DRAWING SYSTEM WITH 3D MIRROR SYMMETRIC CURVE DRAWING |
| 11/676706 | PEN-BASED 3D DRAWING SYSTEM WITH GEOMETRIC-CONSTRAINT BASED 3D CROSS CURVE DRAWING |
| 11/676694 | PEN-BASED 3D DRAWING SYSTEM WITH 3D ORTHOGRAPHIC PLANE OR ORTHOGRAPHIC RULED SURFACE DRAWING |
| 11/682441 | AUTOMOBILE SEAT LIGHT FOR REAR COMPARTMENT LIGHTING |
| 11/743277 | MOUNTABLE TABLE FOR THE REAR OF A VEHICLE |
| 12/049654 | SEAT ASSEMBLY FOR MOTOR VEHICLE |
| 11/753782 | SYSTEM AND METHOD FOR SELECTING A TRANSMISSION GEAR RATIO |
| 11/759447 | ENGINE EVENT-BASED CORRECTION OF ENGINE SPEED FLUCTUATIONS |
| 11/741230 | METHODS AND SYSTEMS FOR DRIVE-TO-NEUTRAL AND NEUTRAL-TO-DRIVE TRANSMISSION GEAR SHIFT QUALITY IMPROVEMENT |
| 11/853217 | MULTIPLE STOP GAS COMPRESSION SPRING |
| 11/749947 | LIFTGATE EXTERIOR MODULE FOR AN AUTOMOTIVE VEHICLE |
| 11/612747 | GROCERY BAG BAR AND HOLDING SYSTEM |
| 11/612845 | EXTERNAL BICYCLE RACK INTEGRATED WITHIN A VEHICLE |
| 12/036542 | HYDRAULICALLY LOCKING LIMITED SLIP DIFFERENTIAL |
| 11/741204 | RETRACTABLE CROSSBOW ROOF RACK |
| 11/747944 | VEHICLE CARGO FLOOR ORGANIZER |
| 11/753806 | HEAD LAMP LOW SPEED COLLISION PROTECTOR |
| 12/257595 | VEHICLE MASS ESTIMATION SYSTEM |
| 11/773800 | PUMP ASSEMBLY AND METHOD FOR LEAK DETECTION OF FLUID SYSTEM |
| 60/977388 | STEERING COLUMN DYNAMIC DAMPER |
| 12/128655 | VEHICULAR CRASH TEST MEASURING SYSTEM |
| 11/750010 | METHOD AND SYSTEM FOR DETERMINING THE FEASIBILITY OF AN AUTOMOTIVE EXHAUST CATALYST |
| 11/747938 | VEHICLE DISPLAY |
| 12/021461 | AIRBAG FOLDING ARRANGEMENT |
| 60/889010 | VALVE TRAIN ASSEMBLY WITH MAGNET |
| 12/028608 | VALVE TRAIN ASSEMBLY WITH MAGNET |
| 11/736613 | METHODS AND SYSTEMS FOR POWERTRAIN OPTIMIZATION AND IMPROVED FUEL ECONOMY |
| 11/828882 | GUIDE SYSTEM RELEASE DEVICE FOR VEHICLE IMPACT TESTING |
| 11/615267 | CENTER CONSOLE |
| 11/971270 | INTERIOR FOLDING ARMREST FOR AUTOMOTIVE VEHICLE DOOR |
| 11/614575 | ARTICULATING FASCIA AND STORAGE SYSTEM FOR A VEHICLE |

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| 11/778120 | VEHICLE GATE ASSEMBLY WITH CARGO TRAY |
| 11/740989 | TOUCH PAD CONTROL PANEL LOCATED IN THE CENTER CONSOLE OF A VEHICLE |
| 11/865155 | AUXILIARY POWER COUPLER |
| 11/773794 | VVT CONTROL METHOD DURING LOCK PIN DISENGAGEMENT |
| 11/836361 | ADJUSTABLE VEHICLE CARGO LOAD FLOOR |
| 11/771058 | LID FOR VEHICLE CARGO BIN |
| 11/771117 | VEHICLE SEAT UMBRELLA HOLDER |
| 11/831313 | RECIRCULATION AIR FLOW ARRANGEMENT FOR VEHICLE HVAC SYSTEM |
| 11/734016 | ROBOTIC FRAME HANDLING SYSTEM |
| 11/947506 | SWAP SHIFT CONTROL SCHEME FOR AN AUTOMATIC TRANSMISSION |
| 11/770137 | SYSTEMS AND METHODS FOR INTELLIGENT CHARGING AND INTELLIGENT CONDITIONING OF A HIGH VOLTAGE BATTERY |
| 11/944672 | WATER SHIELD FOR VEHICLE DOOR |
| 11/773806 | VEHICLE DESCENT CONTROL |
| 11/778112 | METHOD AND APPARATUS FOR OIL LEAK TESTING |
| 12/164995 | VARIABLE ELECTRIC AUXILIARY HEATER CIRCUIT PUMP |
| 61/056469 | EFFICIENT AC OPERATION USING DEW-POINT TEMPERATURE |
| 61/056512 | EFFICIENT AC OPERATION USING DEW-POINT TEMPERATURE |
| 11/736098 | OIL PAN WITH AN INTEGRALLY FORMED TUBE ASSEMBLY FOR HIGH PRESSURE OIL TRANSPORT |
| 11/930416 | USER INTERFACE SYSTEM AND METHOD FOR JUMP ASSIST OF HYBRID VEHICLES |
| 11/763675 | INTEGRATED SPARE TIRE CARRIER |
| 11/776117 | METHOD AND APPARATUS FOR ELIMINATING SPARK-KNOCK IN AN ENGINE |
| 29/303124 | AUTOMOBILE BODY (2008 Dakota ND) |
| 29/303119 | VEHICLE FRONT FENDER (2008 Dakota ND) |
| 29/303120 | VEHICLE GRILLE (2008 Dakota ND) |
| 29/303118 | VEHICLE FRONT FASCIA (2008 Dakota ND) |
| 29/299115 | VEHICLE HOOD (2008 RT Minivan - Dodge) |
| 29/296215 | VEHICLE SIDE MIRROR (2008 RT MINTVAN) |
| 11/847453 | AUTOMATIC METHOD FOR CONTROLLING AN AXLE DISCONNECT DEVICE |
| 12/101546 | LASER WELDING APPARATUS AND METHOD |
| 61/035753 | VEHICLE SIDE-GLASS SETTING APPARATUS |
| 12/146541 | SECONDARY DRIVE AXLE DISCONNECT FOR A MOTOR VEHICLE |
| 12/146947 | CANTILEVER ROLL-UP CONVEYOR ARRANGEMENT |
| 12/019946 | FOUR-BAR LINKAGE HINGE FOR A MOTOR VEHICLE HOOD |
| 12/135694 | SIX-SPEED TRANSAXLE |
| 11/768334 | SYSTEMS AND METHODS FOR NON-LINEAR PROPORTIONAL AND DERIVATIVE CONTROL DURING VEHICLE GARAGE SHIFTS |
| 12/164929 | REDUCED FRICTION DIFFERENTIAL DISCONNECT FOR A MOTOR VEHICLE |
| 61/035408 | ENGINE COVER ATTACHMENT |
| 12/020825 | COMPOSITE FUEL PUMP CARTRIDGE AND FUEL TANK ASSEMBLY |
| 12/199839 | SWIVEL OVERHEAD VIDEO DISPLAY SCREEN WITH DRIVER DISTRACTION INTERLOCK |
| 12/018426 | PROCESSING PAINT SLUDGE TO PRODUCE A COMBUSTIBLE FUEL PRODUCT |
| 11/856102 | CARGO MANAGEMENT SYSTEM |
| 11/937530 | MUFFLER |

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| 11/934806 | ADJUSTABLE AERODYNAMIC SPLITTER |
| 12/132685 | METHOD OF ESTIMATING CATALYST TEMPERATURE OF A MULTI-DISPLACEMENT INTERNAL COMBUSTION ENGINE |
| 29/302967 | AUTOMOBILE BODY (2009 Dodge Journey JC49) |
| 61/013503 | SIDE IMPACT BOLSTER |
| 61/077419 | METHOD AND CODE FOR CONTROLLING POWERTRAIN WITH LOCKUP TORQUE CONVERTER |
| 12/023409 | GROCERY BAG BAR HOLDER INTEGRATED WITH A TONNEAU COVER FEATURE |
| 12/112086 | CLOSURE SYSTEM FOR A VEHICLE |
| 29/306867 | AUTOMOBILE BODY (2008 Dodge Zeo Concept) |
| 29/306868 | AUTOMOBILE BODY (2008 Chrysler EcoVoyager Concept) |
| 29/320125 | AUTOMOBILE BODY (2008 JEEP RENEGADE CONCEPT) |
| 11/060227 | HYBRID TRANSMISSION MOTOR MODULE WITH INTEGRAL WIRE CONNECTIONS |
| 11/112058 | METHOD FOR DYNAMICALLY DETERMINING PEAK OUTPUT TORQUE IN AN ELECTRICALLY VARIABLE TRANSMISSION |
| 11/112216 | METHOD FOR DYNAMICALLY DETERMINING PEAK OUTPUT TORQUE WITHIN BATTERY CONSTRAINTS IN A HYBRID TRANSMISSION INCLUDING A PARALLEL HYBRID SPLIT |
| 10/965671 | MANAGING SERVICE LIFE OF A BATTERY |
| 12/146527 | METHOD FOR REDUCING MISFIRE IN AN INTERNAL COMBUSTION ENGINE |
| 10/779481 | ENERGY STORAGE SYSTEM STATE OF CHARGE DIAGNOSTIC |
| 61/009987 | SWIVEL N GO SEATS |
| 61/019256 | ONE-TOUCH FOLDABLE AND STOWABLE POWERED SEATING |
| 12/143222 | METHOD FOR DETECTING THE PERFORMANCE OF A SKIP SHIFT DEVICE |
| 11/839022 | Process for Determining Vehicle Position |
| 61/073386 | VEHICULAR COMMUNICATION GATEWAY |
| 29/317471 | AUTOMOBILE BODY (2009 Dodge Ram DS - heavy duty) |
| 61/126907 | ACOUSTOGRAPHIC DIAGNOSIS OF DEFECTS |
| 61/123541 | VEHICLE MOVING-IMAGE INTERFACE |
| 10/846141 | METHOD OF DETERMINING ENGINE OUTPUT POWER IN A HYBRID ELECTRIC VEHICLE |
| 11/197125 | DUAL CLUTCH ENGINE COUPLING DAMPER |
| 11/171121 | DUAL DRIVE PUMP WITH DUAL CHAIN AND ROLLER CLUTCH AND METHOD |
| 11/153172 | MAIN SHAFT DOG CLUTCH AND METHOD |
| 29/323440 | VEHICLE MIRROR (2009 Dodge Journey JC49) |
| 29/323442 | VEHICLE HOOD (2009 Dodge Journey JC49) |
| 29/323444 | VEHICLE TAIL LAMP (2009 Dodge Journey JC49) |
| 29/323446 | VEHICLE FRONT FENDER (2009 Dodge Journey JC49) |
| 29/323478 | VEHICLE GRILLE (2009 Dodge Journey JC49) |
| 29/323448 | VEHICLE FRONT BUMPER (2009 Dodge Journey JC49) |
| 29/323449 | VEHICLE REAR BUMPER (2009 Dodge Journey JC49) |
| 29/323454 | VEHICLE HEADLAMP (2009 Dodge Journey JC49) |
| 29/324853 | AUTOMOBILE BODY (GEM EV "PEAPOD" VEHICLE) |
| 12/021354 | HYBRID CONTROLLER EMPLOYING SYSTEM REMEDIAL ACTION FUNCTION |
| 12/113973 | ELECTRIC VARIABLE TRANSMISSION FOR HYBRID VEHICLES WITH FOUR FORWARD MODES AND SIX FIXED GEARS |
| 12/113976 | ELECTRIC VARIABLE TRANSMISSION FOR HYBRID VEHICLES WITH TWO FORWARD MODES AND FOUR |

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| | FIXED GEARS |
| 12/113984 | ELECTRIC VARIABLE TRANSMISSION FOR HYBRID VEHICLES WITH THREE FORWARD MODES, ONE REVERSE MODE AND FIVE FIXED GEARS |
| 12/113992 | A SEMI POWERSPLIT HYBRID TRANSMISSION WITH MULTIPLE MODES AND FIXED GEARS |
| 12/166569 | CONSERVED ENERGY METRICS FOR FRONTAL IMPACT SENSING ALGORITHM ENHANCEMENT IN MOTOR VEHICLES |
| 12/183459 | DETERMINATION AND WIRELESS COMMUNICATION OF SENSED VEHICLE DATA FOR COMPUTING VEHICLE SPEED |
| 12/244050 | STEERING COLUMN DYNAMIC DAMPER |
| 12/326136 | SWIVEL SEATING SYSTEM |
| 12/333765 | SIDE IMPACT BOLSTER |
| 29/328124 | AUTOMOBILE BODY (UtilityPOD) |
| 29/328125 | AUTOMOBILE BODY (PeoplePOD) |
| 29/328126 | AUTOMOBILE BODY (MonoPOD) |
| 29/328127 | AUTOMOBILE BODY (TwinPOD) |
| 61/079299 | METHOD FOR VEHICLE ROUTE PLANNING |
| 61/116711 | VEHICLE IN-FLOOR STORAGE BIN ASSEMBLY |
| D446167 | VEHICLE BODY (EXTERIOR BODY DESIGN OF THE 2001 RS MINIVANS, CHRYSLER TOWN & COUNTRY, VOYAGER AND DODGE CARAVAN) |
| D441321 | VEHICLE BODY (EXTERIOR BODY DESIGN OF THE 2001 RS MINIVANS, CHRYSLER TOWN & COUNTRY, VOYAGER AND DODGE CARAVAN) |
| 6378220 | MEASURING TOOL USABLE WITH A PAINT APPLICATOR |
| 6179428 | ADJUSTABLE REARVIEW MIRROR |
| 6453531 | AUTOMOTIVE WINDOW ASSEMBLY TOOL |
| 6606778 | METHOD OF INSTALLING A WINDSHIELD |
| 6449862 | ROLLING WELD SUPPORT GAUGE BLOCK FOR TRANSMISSION ASSEMBLY |
| 6449789 | AUTOMOTIVE VEHICLE DOOR AND LOCK STRIKER ADJUSTMENT TOOL |
| 6368008 | SEALED EDGE JOINT BETWEEN TWO METAL PANELS |
| 6209774 | METHOD OF SPRAY BRAZING AUTOMOTIVE ASSEMBLIES |
| 6604020 | TEACH TOOL |
| 6273741 | LOCKING CONNECTOR FOR ANTENNA CABLE |
| 6293602 | SLIDING TAILGATE PANEL |
| 6286893 | FRONT WING WITH COCKPIT ADJUSTMENT |
| 6290278 | TRUNK LINER |
| 6364357 | TELESCOPING STEERING COLUMN AND BRACKET |
| 6415680 | STEERING COLUMN WITH LUBRICATED ISOLATOR PAD |
| 6364809 | CLUTCH CONTROL SYSTEM FOR UPSHIFT OF AN ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION |
| 6394494 | STEERING COLUMN HAVING A MAGNESIUM UPPER MOUNTING BRACKET RELEASE BREAK-AWAY BAR |

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| 6494488 | STEERING COLUMN HAVING MAGNESIUM CAPSULES IN THE UPPER MOUNTING BRACKET |
| 6415657 | SWITCH MONITORING SYSTEM |
| 6382013 | METHOD OF READING AN OXYGEN SENSOR INPUT |
| 6457728 | UPPER CONTROL ARM ADJUSTMENT SYSTEM |
| 6446991 | LOWER CONTROL ARM ADJUSTMENT SYSTEM |
| 6347824 | SUNVISOR STORAGE SYSTEM |
| 6741957 | AN ANALYTICAL TIRE MODEL FOR VEHICLE DURABILITY AND RIDE COMFORT ANALYSIS |
| 6669274 | GRILLE ATTACHMENT TO HOODS |
| 6460492 | COOLING SYSTEM FOR AN INTERNAL COMBUSTION ENGINE |
| 6471613 | TRANSMISSION WITH VARIABLE LINE PRESSURE |
| 6582193 | COMPOSITE WATER AND POWER STEERING PUMP ASSEMBLY |
| 6457768 | TWO-PIECE VEHICLE HARDTOP HAVING AN INTEGRAL STRUCTURAL HEADLINER |
| 6299240 | LIGHTWEIGHT VEHICLE FRAME CONSTRUCTION USING STIFF TORQUE BOXES |
| 6536827 | FLEXIBLE PICK-UP BOX LINER |
| 6364399 | PRESSURIZED STRUCTURAL MEMBER OF A MOTOR VEHICLE FRAME |
| 6419270 | INTEGRATED STEERING COLUMN AND PEDAL MOUNTING SYSTEM |
| 6273656 | PUSH PIN FASTENER |
| 6425253 | METHOD FOR DETECTING LOW-CHARGE CONDITION IN AIR CONDITIONING SYSTEM AND DEVICE INCORPORATING SAME |
| 6324948 | SETTING FIXTURE |
| 6397674 | METHOD AND APPARATUS FOR SENSING THE LEVEL OF FLUID WITHIN A CONTAINER |
| 6510753 | METHOD AND APPARATUS FOR CYCLE TESTING A MOTOR VEHICLE CLOSURE PANEL |
| 6450277 | ARRANGEMENT FOR TEMPORARILY DISPLAYING AN IMAGE ON A MOTOR VEHICLE PANEL |
| 6318786 | ADJUSTABLE DEAD PEDAL FOR A MOTOR VEHICLE |
| 6425619 | VEHICLE SEAT ASSEMBLY |
| D440527 | AUTOMOBILE BODY (2001 JR 27 SEBRING CONVERTIBLE) |
| D442518 | AUTOMOBILE BODY (EXTERIOR BODY DESIGN JR-41 DODGE STRATUS) |
| D440526 | AUTOMOBILE BODY (EXTERIOR BODY DESIGN JR41 CHRYSLER SEBRING) |
| 6367857 | REMOVABLE CONSOLE ASSEMBLY FOR A MOTOR VEHICLE |
| 6390223 | ENGINE/TRANSMISSION COMBINATION MOUNTING SYSTEM |
| 6234268 | TORQUE STRUT WITH END WEIGHTS |
| 6394001 | VEHICLE TABLE APPARATUS |
| 6360712 | SELF ALIGNING AND LOCKING MOUNT FOR ENGINE ACCESSORY |
| 6459368 | METHOD AND APPARATUS FOR PROVIDING A SHIFT POSITION INDICATION IN AN AUTOMATIC TRANSMISSION |
| 6745118 | METHOD TO IMPROVE ENGINE SYNCHRONIZATION PERFORMANCE |
| 6446993 | CONTROL ARM BUSHING |
| 6513193 | DOOR CHECK MECHANISM PROVIDING AN INFINITE NUMBER OF STABLE POSITIONS |
| 6370732 | DOOR CHECK MECHANISM PROVIDING AN INFINITE NUMBER OF STABLE POSITIONS |
| 6467126 | DOOR CHECK MECHANISM PROVIDING AN INFINITE NUMBER OF STABLE POSITIONS |
| 6477052 | MULTIPLE LAYER THIN FLEXIBLE CIRCUIT BOARD |
| 5988579 | VEHICLE CUPHOLDER ASSEMBLY |
| 6217061 | AIRBAG SYSTEM WITHIN IMPACT COUNTERMEASURES |
| D447983 | VEHICLE BODY (CS SPORT WAGON - PACIFICA) |

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| D466051 | VEHICLE BODY (CS SPORT WAGON - PACIFICA) |
| 6981406 | FIBER OPTIC CYLINDER PRESSURE MEASUREMENT SYSTEM FOR A COMBUSTION ENGINE |
| 6484572 | METHOD AND APPARATUS FOR VEHICLE ENGINE DIAGNOSTICS |
| 6364297 | TORSION BAR ANCHOR |
| 6485049 | TRIM PANEL ASSEMBLY FOR A MOTOR VEHICLE |
| 6588557 | BLOW MOLDED (HIC) FORMATION WITH ENERGY BUFFERS |
| 6392147 | PROTECTOR THAT SNAPS OVER ROUTED PARTS |
| 6998084 | CO-EXTRUDED PIGMENTED/CLEAR COATED POLYMERIC COATING FOR AN ARTICLE SUCH AS AUTOMOTIVE EXTERIOR BODY PANELS |
| 6367826 | CAMBER/CASTER ADJUSTER |
| 6397692 | ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION FOR FRONT WHEEL DRIVE |
| 7177822 | COMMON DATABASE SYSTEM FOR SALES AND MARKETING PROCESS |
| 7080403 | METHOD AND SYSTEM FOR PERSON DATA AUTHENTICATION AND MANAGEMENT |
| 6382027 | BRAKE PAD ASSEMBLY DAMPING AND FREQUENCY MEASUREMENT METHODOLOGY |
| 6553818 | EXHAUST FLOW CALIBRATION APPARATUS AND METHOD |
| 6196621 | APPARATUS FOR TRANSFERRING IMPACT ENERGY FROM A TIRE AND WHEEL ASSEMBLY OF A MOTOR VEHICLE TO A SILL |
| 6349966 | STEERING COLUMN ASSEMBLY |
| 6564226 | SUPPLIER MANAGEMENT PROCESS WITH DYNAMICALLY UPDATED MAPPING |
| 6732692 | DEVICE FOR PROVIDING TAPPET ALIGNMENT |
| 6547272 | AIR BAG MODULE WITH COVER AND REACTION STRUCTURE FOR WITHSTANDING LATERAL FORCE OF BAG INFLATION |
| 6370951 | METHOD AND APPARATUS FOR SENSING THE LEVEL OF FLUID WITHIN A CONTAINER |
| 6416435 | BELT TENSIONER |
| 6671603 | EFFICIENCY-BASED ENGINE, POWERTRAIN AND VEHICLE CONTROL |
| 6297605 | PINCH SENSING ARRANGEMENT FOR A MOTOR VEHICLE POWER LIFTGATE |
| 6792824 | TILT-TELESCOPE STEERING COLUMN |
| 6435150 | OFFSET TAPPET ASSEMBLY |
| 6488068 | FIXTURE FOR APPLYING MOLDING TO VEHICLES |
| 6481078 | FIXTURE FOR SUNROOF ASSEMBLY |
| 6453970 | ERGONOMIC TOOL FOR ADHESIVE APPLICATIONS |
| 6359260 | METHOD OF WELDING PANELS TOGETHER |
| 6418904 | PULSE DRIVE VALVE DEACTIVATOR |
| 6568365 | PULSE DRIVE VALVE DEACTIVATOR |
| 6291807 | IN-SITU CLOSED LOOP TEMPERATURE CONTROL FOR INDUCTION TEMPERING |
| 6416209 | EXTERIOR COURTESY LIGHTING/FENDER MOUNTED |
| 6443138 | FULL RANGE FUEL SHIFT DETERMINATION |
| 6362587 | WINDSHIELD WIPER SYSTEM FOR A MOTOR VEHICLE AND RELATED METHOD |
| 6726292 | FULL OFF-SET TWO-PIECE FIBER REINFORCED COMPOSITE WHEEL USING SPOKE OR WEB AREA BOX SECTIONS |
| 6439607 | ENERGY ABSORBING SUPPORT SYSTEM FOR A VEHICLE STEERING MECHANISM |
| 6371519 | STEERING SHAFT SUPPORT MECHANISM |
| 6324744 | METHOD OF MOUNTING AND AXIALLY ALIGNING AN ENGINE ACCESSORY |
| 6378933 | REINFORCED VEHICLE FRAME |
| 6425208 | ADJUSTABLE TRACK FOR VEHICLE WINDOW |

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| 6732025 | ENGINE WARM-UP MODEL AND THERMOSTAT RATIONALITY DIAGNOSTIC |
| 6615126 | TORQUE MANAGEMENT BASED TRACTION CONTROL SYSTEM |
| 6749247 | STOWABLE VEHICLE SEAT |
| 6653845 | ADDRESSABLE OPEN CONNECTOR TEST CIRCUIT |
| 6487486 | AUTOMATIC DIFFERENTIAL CONTROL LOGIC |
| 6296291 | REINFORCED VEHICLE SEAT BACK |
| 6357980 | NUT CLIP |
| 6370958 | METHOD OF MEASURING THE VIBRATION DAMPING CAPABILITY OF A TEST PART |
| 6176535 | MULTI-POSITIONAL VEHICLE SHELF |
| 6386712 | EXTERIOR REAR VIEW MIRROR HAVING WATER REMOVAL HOLE WITH TURBULENT FLOW GENERATOR |
| 6439043 | STATIC TIRE TEST FLXTURE AND RELATED METHOD |
| 7063376 | STRUCTURAL MEMBER FOR A VEHICLE FRAME ASSEMBLY (proowler) |
| 6854543 | SEMICIRCULAR BATTERY FOR A VEHICLE |
| 6711855 | POWER DRIVE MECHANISM FOR A MOTOR VEHICLE LIFTGATE |
| 6962023 | POWER DRIVE MECHANISM FOR A MOTOR VEHICLE LIFTGATE HAVING A DISENGAGEABLE GEAR TRAIN |
| D449654 | SIGN |
| D462306 | FRONT FACE SEGMENT OF A VISOR ASSEMBLY WITH A REMOVABLE MIRROR |
| 6811169 | COMPOSITE SPRING DESIGN THAT ALSO PERFORMS THE LOWER CONTROL ARM FUNCTION FOR A CONVENTIONAL OR ACTIVE SUSPENSION SYSTEM |
| 6585202 | MULTI-TIERED CARRIER STRUCTURE FOR A MOTOR VEHICLE |
| 7363250 | MARKET CENTER BASED PURCHASING SYSTEM AND METHOD |
| 6490517 | FILTER METHOD FOR ENGINE SPEED TO VEHICLE SPEED RATIOS |
| 6595043 | PRESSURE MEASUREMENT SYSTEM |
| 6570375 | SENSOR POSITIVE LATCH |
| 6474068 | METHOD AND APPARATUS FOR COUPLING THE OUTPUT MEMBERS OF MULTIPLE POWER SOURCES |
| 6705580 | CUP HOLDER FOR A MOTOR VEHICLE |
| 6382707 | REINFORCED DOOR ASSEMBLY FOR A MOTOR VEHICLE |
| 6575525 | REINFORCED DOOR FRAME FOR A MOTOR VEHICLE |
| 6361092 | AUTOMOTIVE FRAME BUMPER INTERFACE FOR DISCRIMINATED DECELERATION RESPONSE |
| 6450531 | ANTI-FRICTION CAM-OPERATED FRICTION DISK CLUTCH |
| 6409591 | AUTOMOTIVE VEHICLE EXHAUST VENT |
| 6647306 | INTERFERENCE REMOVAL SYSTEM FOR AUTOMATED PATH PLANNING |
| 7132617 | METHOD AND SYSTEM FOR ASSESSING QUALITY OF SPOT WELDS |
| 6554331 | OUTSIDE DOOR HANDLE FOR A MOTOR VEHICLE |
| 6666501 | LIGHTWEIGHT AUTOMOBILE BODY STRUCTURE |
| 7097563 | CONSTANT VELOCITY UNIVERSAL JOINT DIAPHRAGM SEAL |
| 6701601 | METAL BODY PAINTING SYSTEM AND METHOD |
| 6978199 | METHOD AND APPARATUS FOR ASSISTING VEHICLE OPERATOR |
| 6536069 | WIPER SYSTEM MECHANISM |
| 6650137 | CIRCUIT FOR MONITORING AN OPEN COLLECTOR OUTPUT CIRCUIT WITH A SIGNIFICANT OFFSET |
| 6609056 | ADAPTIVE LOAD TORQUE FOR GEAR SELECTION IN AN AUTOMATIC TRANSMISSION |
| 6364408 | AIR DEFLECTING APPARATUS FOR A MOTOR VEHICLE |
| 6454305 | TRIM PANEL ASSEMBLY FOR A MOTOR VEHICLE |
| 7300697 | REINFORCEMENT ARRAY FOR HIGH MODULUS REINFORCEMENT OF COMPOSITES |

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| 6364384 | VEHICLE BUMPER CONCEALMENT |
| 6732029 | VERIFICATION ENGINE CONTROLLER SOFTWARE |
| 6714856 | ETHANOL CONTENT RATIONALITY FOR A FLEXIBLE FUELED VEHICLE |
| 6564173 | REMOTE MULTIPLEXED DIAGNOSTIC CIRCUITRY AND A METHOD OF DETECTING FAULTS IN SEQUENTIALLY DRIVEN LOADS |
| D455372 | VEHICLE BODY (2002 DODGE RAM EXTERIOR/INTERIOR) |
| D463758 | VEHICLE BODY |
| D456746 | VEHICLE BODY (2 DR PT CONCEPT VEHICLE - PT CRUISER) |
| 7202775 | KEY FOB WITH REMOTE CONTROL FUNCTIONS |
| 6634206 | METHOD FOR SYNCHRONIZING THE ZERO POSITION OF PEDAL POSITION SENSORS |
| 7040714 | COMPOSITE WHEEL AND METHOD FOR MANUFACTURING THE SAME |
| 6640661 | TILT STEERING WHEEL |
| 6592494 | CLUTCH PEDAL ASSEMBLY |
| 6601905 | CONVERTIBLE POWER TOP AND POWER WINDOW SWITCH |
| 6481773 | REMOVABLE STORAGE UNIT FOR A MOTOR VEHICLE |
| 6588830 | ENERGY ABSORBING FRAME RAIL TIP |
| 6588781 | VEHICLE SIDE STEP ASSEMBLY |
| 6427674 | SOCKET COIL-ON-PLUG RETAINER |
| 6497450 | DUAL ACTION SPOILER WITH CAM ACTUATED TIPS |
| D455676 | AUTOMOBILE BODY (CROSSFIRE DESIGN) |
| D453713 | AUTOMOBILE BODY (DODGE SUPER 8 CONCEPT VEHICLE) |
| 6569058 | LINEAR MOTION SHIFTER (WILLYS II) |
| 6647592 | FOUR BAR HINGE |
| 6540278 | TRANSLATABLE LOAD PANEL |
| D454521 | VEHICLE BODY (2001 DODGE ADVENTURER CONCEPT VEHICLE) |
| 7216096 | INTEGRATED INVENTORY MANAGEMENT SYSTEM |
| D455370 | AUTOMOBILE BODY (CHRYSLER ICON) |
| 6474724 | VEHICLE PILLAR HAVING AN INTERIOR PROTUBERANCE AT THE ROOF HEADLINER |
| 6814686 | DUAL ENGINE CRANKSHAFT COUPLING ARRANGEMENT |
| 6502887 | ARRANGEMENT FOR MOUNTING A RESTRAINT BELT MOUNTED VEHICLE SEAT TO A VEHICLE FLOOR |
| 6435001 | STEERING COLUMN IMPACT TEST PROCESS AND APPARATUS |
| 6675769 | AIR MASS FLOW RATE DETERMINATION |
| 6705285 | AIR FLOW TARGET DETERMINATION |
| 6688283 | ENGINE START STRATEGY |
| 6588287 | MULTIPLE STAGE SYSTEM FOR AERODYNAMIC TESTING OF A VEHICLE ON A STATIC SURFACE AND RELATED METHOD |
| 7350817 | STEERING COLUMN BRACKET |
| 6630807 | CONVERTIBLE POWER TOP CONTROL SYSTEM |
| 6712420 | ZIPPER ASSEMBLY WITH INTEGRATED ELECTRICAL CONTACTS |
| D454813 | VEHICLE BODY (2002 KJ) |
| D456313 | AUTOMOBILE BODY (2003 DODGE VIPER RT-10 EXTERIOR BODY) |
| 6759760 | METHOD TO ELIMINATE SHIPPING FUSE HANDLING |
| 6540279 | UNDERSEAT STORAGE ARRANGEMENT |
| 6508508 | ARMREST STORAGE |

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| 6668617 | O2 SENSOR FILTER |
| 6464279 | SELF STOWING SEAT |
| D453194 | PYLON SIGN |
| D453192 | TOTEM SIGN |
| D453191 | WALL SIGN |
| D455983 | AUTOMOBILE BODY (PT27 4 PLACE CONVERTIBLE - PT CRUISER) |
| 6675779 | DUAL FLOAT VALVE FOR FUEL TANK VENT WITH LIQUID CARRYOVER FILTER |
| 6902191 | TILT SETTING DEVICE FOR A STEERING COLUMN |
| 6325648 | ELECTRICAL CONNECTOR ASSEMBLY WITH COMPLEMENTARY LEVER ASSIST AND TERMINAL DELAY |
| D457120 | RIBBED STRUCTURAL REINFORCING MEMBER |
| 6851416 | ENGINE OPERATION ON AN UNKNOWN ETHANOL FUEL BLEND |
| 6978666 | AUTOMATIC CALIBRATION METHOD FOR ENGINE MISFIRE DETECTION SYSTEM |
| 6755881 | RACE ENGINE AIR CLEANER HOUSING |
| 6740840 | WELD ELECTRODE FOR DETECTING A MISORIENTED WELD NUT |
| 6709478 | ENGINE CRANK CASE SAMPLING SYSTEM |
| 6505386 | GROMMET - WIRE HARNESS RETAINER |
| 6789816 | PASSENGER AIRBAG ASSEMBLY |
| 7377571 | COLLAPSIBLE SEAT MECHANISM WITH INTEGRATED SUBFLOOR |
| 7118126 | SIDE AIRBAG DEPLOYMENT SIGNAL ENHANCEMENT |
| 6843352 | TWO STAGE SHOCK ABSORBER MOUNT |
| 6767304 | CONTROL SYSTEM FOR AN EIGHT-SPEED AUTOMATIC TRANSMISSION |
| 6820913 | CONVERTIBLE SEAT ASSEMBLY WITH CROSS-VEHICLE SUPPORT |
| 6713967 | VEHICULAR LIGHTING CONTROL SYSTEM |
| 6761295 | ROOFRACK CROSSRAIL ASSEMBLY CAP |
| 6923481 | FLUSH EXTERIOR DOOR HANDLE |
| 6745609 | SHEET METAL FORMING DIE ASSEMBLY WITH TEXTURED DIE SURFACES |
| 7049529 | OCCUPANT CLASSIFICATION SENSE ELEMENT |
| 6802292 | ENGINE INTAKE MANIFOLD |
| 7075409 | APPARATUS AND METHOD FOR A VALET KEY BASED PASSIVE SECURITY SYSTEM |
| 6702711 | AUTOMATIC TRANSMISSION PLANETARY CARRIER THRUST WASHER SYSTEM |
| 6726283 | GEAR DRIVEN ACTUATOR FOR RETRACTABLE HEADREST |
| 6864573 | TWO PIECE HEAT SINK AND DEVICE PACKAGE |
| 6685224 | TILT STEERING COLUMN |
| 6869104 | MOTORIZED ADJUSTMENT OF SEAT BELT ANCHOR POSITION |
| 6647756 | DRAW DIE SHOES |
| D466444 | VEHICLE BODY (WILLY'S II VEHICLE BODY) |
| 6662900 | CROSS-EXIT EXHAUST SYSTEM |
| 6508505 | STIFFENER BAR BEZEL |
| D476268 | VEHICLE BODY (JEEP COMPASS) |
| 6637285 | STEERING COLUMN TILT SYSTEM MULTIPLIER |
| 6851687 | OFF-AXIS CAM ADJUSTMENT SYSTEM AND METHOD |
| 6925365 | FLASH LOADER FOR VEHICLE ELECTRONIC CONTROL UNITS |
| 6802522 | IMPACT RELEASING TOW HOOK |
| 6571763 | OIL CONDITIONER |

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| 6741436 | MICROPROCESSOR CONTROLLED DC TO DC CONVERTER WITH FAULT PROTECTION |
| 6902020 | INTERIOR VEHICLE BATTERY SYSTEM AND METHOD |
| 6758527 | HEADREST RETRACTABLE AGAINST MOTOR VEHICLE HEADLINER |
| 7103519 | VIRTUAL MANUFACTURING SYSTEM |
| 6668765 | LIQUID COOLED POWER STEERING PUMP |
| 6893095 | HORIZONTALLY PIVOTING HEADREST FOR MOTOR VEHICLE |
| D465750 | VEHICLE BODY (M-80 CONCEPT VEHICLE BODY) |
| D466052 | AUTOMOBILE BODY (CS SHOW VEHICLE BODY - PACIFICA) |
| 6711275 | COMBINED SPEAKER/DOME LAMP |
| 6591709 | LINEAR TILT MECHANISM |
| 7172217 | ENERGY ABSORPTION SYSTEM FOR A STEERING COLUMN BRACKET |
| 6758494 | STEERING COLUMN WITH ROTARY TILT MECHANISM AND METHOD OF INSTALLATION |
| 6725739 | ROTARY TILT MECHANISM |
| 6691754 | ELECTROMAGNETICALLY ACTIVATED ON-WHEEL AIR PUMP |
| D466451 | VEHICLE BODY (DRSRT-10 CONCEPT VEHICLE BODY) |
| D466447 | AUTOMOBILE BODY (NEON SR14) |
| 6827056 | VIBRATION FRICTION DAMPER |
| D466446 | AUTOMOBILE BODY (RAZOR) |
| 6929286 | ENERGY ABSORBING TURNING LOOP COVER |
| 6650978 | METHOD AND APPARATUS FOR PRESERVING CALIBRATION DATA IN A VEHICLE SEAT OCCUPANT DETECTION SYSTEM |
| 6595568 | MULTI-PURPOSE LINER FOR VEHICLE COMPARTMENT |
| 7301857 | MEDIA PLAYER INCLUDING A RESUME FUNCTION (As Amended) |
| 6823247 | REPROGRAMMING VEHICLE COMPUTERS VIA CD PLAYER |
| 6758195 | SYSTEM AND METHOD FOR FAST EXHAUST GAS RECIRCULATION IN A COMBUSTION CHAMBER |
| 6817670 | FOLDING SEAT ARRANGEMENT |
| 6593536 | MULTI-AXIS SWITCH WITH REDUNDANT CONTACTS |
| D476601 | AUTOMOBILE BODY (CROSSFIRE II) |
| 6708393 | VEHICLE FENDER AND DOOR ALIGNMENT FIXTURE AND METHOD |
| 6557933 | CABLE ACTUATOR FOR RETRACTABLE HEADREST |
| 6709051 | BAR ACTUATOR FOR RETRACTABLE HEADREST |
| 7198761 | VEHICLE HYDROGEN FUEL SYSTEM |
| 6792911 | SYSTEM AND METHOD FOR CONTROLLING THE FLOW OF OIL IN AN ENGINE |
| 6629721 | MULTI-POSITIONAL SEATING SYSTEM FOR A MOTOR VEHICLE |
| 7241240 | FLEXIBLE CHAIN GUIDE |
| 6712413 | ANTI-BUFFETING VEHICLE MIRROR ASSEMBLY |
| 6601901 | FOLD FLAT MOTOR VEHICLE SEAT |
| 7054596 | WIRELESS VIBRATION DIAGNOSTIC INSTRUMENT (AS AMENDED) |
| 6827108 | SINGLE WIRE CABLE CONDUIT |
| 6847891 | ROUTE STORAGE AND RETRIEVAL FOR A VEHICLE NAVIGATION SYSTEM |
| 6718260 | RECONFIGURABLE MENU DISPLAY FOR A VEHICLE NAVIGATION SYSTEM |
| D497158 | RADIO FACEPLATE (RB3) |
| D493783 | RADIO FACEPLATE (RB1) |
| 6927676 | VEHICLE RADIO ANTI-THEFT ARRANGEMENT AND METHOD |

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| 6895925 | INTERNAL COMBUSTION ENGINE HAVING THREE VALVES PER CYLINDER |
| 6584943 | VARIABLE COMPOUND ROCKER SYSTEM FOR PUSH ROD AND OVERHEAD CAMSHAFT ENGINES |
| 7424925 | HYBRID VEHICLE WITH INTEGRAL GENERATOR FOR AUXILIARY LOADS |
| 7231994 | HYBRID VEHICLE WITH INTEGRAL GENERATOR FOR AUXILIARY LOADS |
| 6820915 | CONVERTIBLE COVER ARRANGEMENT FOR VEHICLE CARGO AREA |
| 6896313 | CONVERTIBLE COVER ARRANGEMENT FOR VEHICLE CARGO AREA |
| 6837531 | FLIP SEAT ARRANGEMENT HAVING UPPER SEAT BACK PIVOT |
| 6929306 | FLIP SEAT ARRANGEMENT HAVING UPPER SEAT BACK PIVOT |
| 6857680 | INTEGRATED STEP FOR A VEHICLE CARGO AREA |
| D428902 | APRON FOR PISTON MACHINE |
| 7000446 | STAMPING PRESS HAVING FOUR IN ONE GUIDE PIN ASSEMBLY |
| 6985343 | PROGRAMMABLE POWER MANAGEMENT SWITCH |
| 6869382 | DOUBLE-DOWNSHIFT GEAR STRATEGY FOR A DUAL CLUTCH AUTOMATIC TRANSMISSION |
| 6761156 | MULTIPLXED SINGLE WIRE CONTROL AND DIAGNOSIS OF AN ELECTRICAL CIRCUIT |
| 7380827 | STEERING COLUMN/AIRBAG TUNABLE IMPACT ABSORPTION SYSTEM |
| 6916044 | STEERING COLUMN/AIRBAG TUNABLE IMPACT ABSORPTION SYSTEM |
| 6860144 | OXYGEN SENSOR MONITORING ARRANGEMENT |
| 6922985 | EXHAUST CATALYST MONITORING ARRANGEMENT |
| 6715281 | OXYGEN STORAGE MANAGEMENT AND CONTROL WITH THREE-WAY CATALYST |
| 6886878 | MOTOR VEHICLE SEAT WITH TWO PIVOT AXES |
| 6851332 | CAM LOCK TILT CARTRIDGE |
| 6722407 | CAPLESS FUEL REFILLING SYSTEM |
| 6874818 | ENERGY ABSORBING SEAT BELT ANCHORAGE |
| 6793268 | GLIDING DOOR ASSEMBLY FOR A MOTOR VEHICLE |
| 7062967 | FUEL LEVEL SENSOR |
| 6773044 | ACTIVE VEHICLE FRONT STRUCTURE FOR ENERGY MANAGEMENT |
| 7133813 | KNOWLEDGE-BASED SYSTEM AND METHOD FOR AUTOMATED VEHICLE PACKAGING DESIGN |
| 7068017 | OPTIMIZATION ARRANGEMENT FOR DIRECT ELECTRICAL ENERGY CONVERTERS |
| 6817328 | BELT DRIVEN ENGINE STARTER MOTOR SYSTEM |
| 6817329 | IDLE STOP-START CONTROL METHOD |
| 6830535 | FLUID LOCK DOUBLE DISPLACEMENT ENGINE |
| 6739812 | REAR CARGO BARRIER SYSTEM |
| 6814373 | SYSTEM AND METHOD FOR ENERGY MANAGEMENT IN A STEERING COLUMN OF A MOTOR VEHICLE |
| 7036201 | METHOD AND TOOL FOR ASSEMBLING A LINKED SUSPENSION |
| 6863306 | COLLAPSING STEERING COLUMN WITH LOCKING TILT MECHANISM |
| 6896281 | DETACHABLE TOW HOOK ASSEMBLY |
| 6827666 | TRANSMISSION GEAR RATIO SELECTION |
| 6889131 | TRANSMISSION GEAR RATIO SELECTION |
| 6886884 | REDUCING LOCALIZED DEFLECTION IN THE BODY OF A BODY-ON-FRAME VEHICLE |
| 6860550 | BUCKET SEAT FOLD OUT DIAPER CHANGING TABLE |
| 6578557 | HISTOGRAM-BASED ENRICHMENT DELAY |
| 6938303 | DOUBLE PIVOT CONCEALED HINGE |
| 6644355 | DIFFUSING CORNER FOR FLUID FLOW |
| 7021658 | ADJUSTABLE THREE-PIECE HYDROFORMED SPORT BAR |

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| 6619722 | CONVERTIBLE BOOT FASTENER |
| 6779824 | VEHICLE CARGO TRAY AND TABLE ASSEMBLY |
| 6941837 | BILATERAL CONNECTING ROD APPARATUS |
| 6909925 | KNOWLEDGE BASED RECYCLABLE MATERIALS SYSTEM (KRMS) |
| 6772741 | HIGH VACUUM PURGE ARRANGEMENT FOR VAPOR CANISTERS |
| 7048320 | VEHICLE MOBILE WORK STATION |
| 6817171 | SYSTEM AND METHOD FOR PREDICTING CONCENTRATION OF UNDESIRABLE EXHAUST EMISSIONS FROM AN ENGINE |
| 6741931 | VEHICLE NAVIGATION SYSTEM WITH OFF-BOARD SERVER |
| D478533 | AUTOMOBILE BODY (PT CRUISER W/ WOODGRAIN) |
| 7040431 | FUEL CELL HYBRID VEHICLE WITH AUTOMATICALLY WATERED AQUEOUS BATTERIES |
| 6827054 | INTEGRATED INLET MANIFOLD TUNING VALVE AND CHARGE MOTION CONTROL DEVICE FOR INTERNAL COMBUSTION ENGINES |
| 6981744 | FOLD AND TUMBLE FLOOR-MOUNTED VEHICLE SEAT |
| 6865955 | CONVEYOR DIAGNOSTIC SYSTEM |
| 6729676 | HYBRID COMPOSITE REINFORCED DOOR INNER PANEL |
| 6805400 | FENDER SUPPORT SYSTEM |
| 6962384 | FOLD FLAT MOTOR VEHICLE SEAT |
| 7066519 | ARTICULATED BASE WITH GUIDE TRACK FOR FOLD-IN-FLOOR VEHICLE SEAT |
| 6955386 | UNDERFLOOR STOWAGE OF A FOLDING SEAT IN A VEHICLE |
| 7077451 | STADIUM STYLE MOTOR VEHICLE SEAT |
| 6932424 | ARTICULATED BASE WITH GUIDE TRACK FOR FOLD-IN-FLOOR VEHICLE SEAT |
| 6869138 | UNDERFLOOR STOWAGE OF A FOLDING SEAT IN A VEHICLE |
| 6740810 | DUAL-SIDED ELECTRICAL OUTLET |
| 6898929 | METHOD AND APPARATUS FOR SUPPLYING A REDUCTANT TO AN ENGINE EXHAUST TREATMENT SYSTEM |
| 6789657 | PRESSURE REGULATION OF SPEED SENSING ELECTRONIC LIMITED SLIP DIFFERENTIAL FOR AXLES |
| 6730000 | INTERACTIVE PROCESS DURING ENGINE IDLE STOP MODE |
| 6856147 | RESISTIVE LOAD MEASUREMENT SYSTEM |
| 7021662 | SHOULDER BELT HEIGHT ADJUSTER ASSEMBLY AND METHOD |
| 6827537 | ORIENTLESS WELD NUT |
| 7426701 | INTERACTIVE DRILL DOWN TOOL |
| 6798165 | INTELLIGENT BATTERY VOLTAGE REGULATION FOR HYBRID VEHICLES |
| 7033454 | LAMINATED METALS SHEET COMPOSITE AND METHOD FOR MAKING SUCH SHEET |
| 6817843 | BALL CHECK AIR VENT FOR TRANSMISSION PUMP |
| 7136789 | METHOD FOR PRODUCING A CONSTRAINT-SATISFIED CAM ACCELERATION PROFILE |
| 6771175 | METHOD FOR DEMONSTRATING RELIABILITY OF OCCUPANT CLASSIFICATION SYSTEMS |
| 7181372 | DESIGN METHOD FOR USING KNOWLEDGE-BASED OPTIMIZATION |
| D479155 | AUTOMOBILE BODY (2004 DODGE DURANGO) |
| D495624 | AUTOMOBILE BODY (2004 DODGE DURANGO PRODUCTION) |
| D479154 | AUTOMOBILE BODY (2003 DODGE AVENGER) |
| D479492 | AUTOMOBILE BODY (MAGNUM) |
| D489648 | AUTOMOBILE BODY (SRT 8 EXTERIOR PROFILE OF VEHICLE) |
| D490353 | VEHICLE GRILLE/FRONT END SEGMENT (SRT 8 GRILLE/FRONT END LAYOUT) |
| 6959948 | GIMP WITH A CONCEALED SLIP ZONE |

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| 7086988 | INTERACTIVE GEAR ENGAGEMENT |
| 6855092 | THROTTLE CONTROL METHOD AND METHOD OF SELECTING POWER TRAIN OBJECTIVES |
| 7292928 | METHOD FOR CONTROLLING AN OPERATING CONDITION OF A VEHICLE ENGINE |
| 7181332 | METHOD FOR CONTROLLING AN OPERATING CONDITION OF A VEHICLE ENGINE |
| 6830039 | SYSTEM AND METHOD FOR DETERMINING PURGE VALVE FLOW TOLERANCE |
| 6980898 | DOWNSHIFT ACCELERATION CONTROL |
| 6825417 | SLIDE AND SNAP CABLE END FITTING |
| 6899366 | VEHICLE STORAGE AND VENTILATION SYSTEM |
| 7240906 | HYDRO-PNEUMATIC SUSPENSION SYSTEM |
| 6742388 | DEVICE FOR MEASURING THE ANGULAR VELOCITY OF A PIVOTALLY MOUNTED VEHICLE ELEMENT |
| 7445751 | CREEP RESISTANT MAGNESIUM ALLOY |
| 7029626 | CREEP RESISTANT MAGNESIUM ALLOY |
| 6993457 | FAILED COMPONENT SEARCH TECHNIQUE |
| 7021131 | FIXTURE FOR SUPPORTING A BRAKE PEDAL TESTER |
| D491109 | VEHICLE (TOMAHAWK CONCEPT) |
| 6969110 | IMPACT LOAD TRANSFER ELEMENT |
| 7301479 | TRAILER DETECTION CIRCUIT FOR A VEHICLE PARK ASSIST SYSTEM |
| D479156 | AUTOMOBILE BODY (KAHUNA - 2003 CONCEPT DESIGN) |
| 6880867 | VEHICLE DOOR LATCHING MECHANISM HAVING AN IMPROVED LINK ROD |
| 7097187 | SUSPENSION SYSTEM FOR A MOTOR VEHICLE |
| 7111855 | LINK ADJUSTMENT MECHANISM |
| 6827169 | FORCE DISTRIBUTING TOP MOUNT BATTERY RETENTION SYSTEM |
| 6902506 | LIMITED SLIP DIFFERENTIAL WITH INTEGRATED SOLENOID VALVE AND PLENUM |
| 7240544 | AERODYNAMIC NOISE SOURCE MEASUREMENT SYSTEM FOR A MOTOR VEHICLE |
| 6964252 | VALVE LIFTER FOR INTERNAL COMBUSTION ENGINE |
| 7180209 | MULTIPLE FUNCTION ELECTRONIC DRIVE |
| 6883504 | EXHAUST GAS RECIRCULATION METHOD FOR DECREASING START-UP FUEL REQUIREMENT |
| D494101 | AUTOMOBILE BODY (300C CONCEPT CAR DESIGN) |
| D489665 | VEHICLE GRILLE/FRONT END SEGMENT (300C CONCEPT CAR - GRILLE/FRONT END LAYOUT) |
| D490024 | AUTOMOBILE BODY (300C CONCEPT CAR - EXTERIOR PROFILE OF VEHICLE) |
| D490023 | AUTOMOBILE BODY (AIRFLITE CONCEPT CAR - EXTERIOR PROFILE OF VEHICLE) |
| D483696 | AUTOMOBILE BODY (AIRFLITE) |
| 6926348 | REVERSIBLE VEHICLE LOAD FLOOR WITH BASIN |
| 6899378 | SECONDARY FOLDING SEAT IN A VEHICLE |
| 6902319 | VEHICULAR BATTERY TEMPERATURE ESTIMATION |
| 7077234 | RACK AND PINION STEERING ASSEMBLY |
| D497857 | STEERING WHEEL (AVENGER) |
| 5902009 | UNDERSEAT STORAGE BIN |
| 6890014 | CONVERSION VEHICLE |
| 7287798 | TAILGATE ASSEMBLY AND METHOD OF OPERATING THE SAME |
| 7207410 | APPARATUS AND METHOD FOR ENHANCED IMPACT SENSING |
| 6905162 | TRUCK CARGO BOX ENCLOSURE |
| 7121377 | DUAL SHAFT RACK AND PINION STEERING ASSEMBLY |
| 7059353 | POWER STEERING NOISE AND VIBRATION ATTENUATOR |

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| 7182562 | GEAR BOLT RETENTION IN AN AUTOMATIC TRANSMISSION ASSEMBLY SUBJECTED TO THRUST AND BENDING LOADING (AS AMENDED) |
| 6935115 | CONTROLLING AIRFLOW TO MULTIPLE ENGINE MODULES WITH A SINGLE THROTTLE BODY |
| 6978201 | MODEL BASED KICKDOWN SHIFT METHOD FOR CLUTCH TO CLUTCH SHIFT TRANSMISSIONS WITH ACCUMULATORS |
| 7353100 | METHOD FOR EFFECTING KICKDOWN SHIFT |
| 7064658 | INTEGRATED VEHICLE POWER DISTRIBUTION AND GATEWAY SYSTEM |
| 7040699 | STOWABLE SEAT MOUNTED DISPLAY SCREEN |
| 7032439 | ENGINE MISFIRE DETECTION USING SYSTEM IDENTIFICATION TECHNOLOGY |
| 7128362 | STOWAGE SYSTEM FOR A RETRACTABLE ROOF OF A CONVERTIBLE VEHICLE |
| 7043899 | ON-LINE CATALYST MONITORING USING A KALMAN FILTER |
| 6752738 | EIGHT SPEED AUTOMATIC TRANSMISSION |
| 7341097 | COOLANT SENSOR AND BLEED VALVE |
| 6847879 | METHOD OF CONTROLLING TORQUE CONVERTER CLUTCH SLIP |
| 6961667 | ADAPTIVE TACHOMETER REDLINE |
| 7300090 | SPLIT SEAT STOWAGE SYSTEM |
| 7021250 | PRECISION COOLING SYSTEM |
| 6817337 | COVER CONNECTOR |
| 7089777 | HIGH SPEED PNEUMATIC ACCELERATOR |
| 6898934 | EXTERNAL BLOW OFF CONVERSION OF COMPRESSOR RECIRCULATION VALVE |
| 7090617 | ACCELERATION LAUNCH STRATEGY FOR AN ELECTROMECHANICAL AUTOMATIC TRANSMISSION |
| 6820601 | FREEZE-RESISTANT POSITIVE CRANKCASE VENTILATION VALVE |
| 6830532 | METHOD FOR CONTROLLING A POWERTRAIN HAVING MULTIPLE TORQUE SOURCES |
| 6926351 | CONVERTIBLE VEHICLE UNI-BODY HAVING AN INTERNAL SUPPLEMENTAL SUPPORT STRUCTURE |
| 6905155 | MULTIPLE HEIGHT LOAD FLOOR SYSTEM |
| 7266342 | SATELLITE TO VEHICLE DATA COMMUNICATION METHOD |
| 6941901 | INJECTOR FOR AN INTERNAL COMBUSTION ENGINE FUELED WITH HYDROGEN GAS |
| 7165808 | REAR SEAT STORAGE CONSOLE |
| 7040265 | MULTIPLE DISPLACEMENT SYSTEM FOR AN ENGINE |
| 7237447 | ENGINE START/STOP SYSTEM |
| 6810932 | CAPLESS FLUID RESERVOIR |
| 7107960 | STARTER ASSIST DEVICE FOR AN ENGINE |
| 7232156 | VEHICLE FRAME WITH INTEGRATED HIGH PRESSURE FUEL TANK |
| 6948386 | SHOCK RESISTANT STRAIN GAGE - SEAT MOUNTED |
| 6941755 | INTEGRATED BYPASS AND VARIABLE GEOMETRY CONFIGURATION FOR AN EXHAUST GAS TURBOCHARGER |
| 6940401 | CUSTOMIZABLE LOW FUEL INDICATOR SYSTEM |
| 6938948 | ENERGY ABSORBING FRONT FRAME STRUCTURE FOR A MOTOR VEHICLE |
| 7175532 | ENERGY ABSORBING PROPELLER SHAFT SYSTEM |
| 7014259 | MULTI-LAYER COMPOSITE VEHICLE HEADLINER SUBSTRATE WITH HIC PROVISIONS |
| 7300385 | CONTROL STRATEGY FOR A DUAL CRANKSHAFT ENGINE COUPLING ARRANGEMENT |
| 7017339 | EXHAUST SYSTEM CATALYST ASSEMBLY FOR A DUAL CRANKSHAFT ENGINE |
| 6978754 | MANIFOLD SENSOR RETENTION SYSTEM |
| 7179443 | POWDER METAL HYDRIDE HYDROGEN GENERATOR |
| 6796134 | CHARGE AIR INTERCOOLER HAVING A FLUID LOOP INTEGRATED WITH THE VEHICLE AIR CONDITIONING |

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| | SYSTEM |
| 7296490 | SWITCH ASSEMBLY FOR SELECTING AMONG PLURALITY OF SHIFT SCHEDULES ON AN ELECTRONICALLY CONTROLLED TRANSMISSION |
| 7131322 | VEHICLE EVAPORATIVE SYSTEM DIAGNOSTIC |
| 7204237 | EVAPORATIVE SYSTEM LEAK DETECTION UPON REFUELING |
| 6823850 | EVAPORATIVE EMISSION SYSTEM INTEGRITY MODULE |
| 6895943 | FUEL VENT ASSEMBLY WITH FLOATLESS ROLLOVER PROTECTION |
| 6895919 | EVEN-FIRING, FULLY BALANCED, V-TWIN ENGINE |
| 6918625 | CLOSE OUT PANEL FOR STOWED SEATS |
| 7128338 | VEHICLE AIRBAG ASSEMBLY, METHOD OF DEPLOYMENT AND MANUFACTURE |
| 7019250 | QUICK CHANGE DEVICE FOR MOUNTING AN ACTUATOR TO A RESISTANCE WELDING GUN |
| 7244905 | METHOD FOR ESTIMATING NUGGET DIAMETER AND WELD PARAMETERS |
| D495275 | AUTOMOBILE BODY (JEEP TREO) |
| 7406845 | STEERING COLUMN LOCK ASSEMBLY AND METHOD OF OPERATING THE SAME |
| 6927370 | ELECTROMAGNETIC HEMMING MACHINE AND METHOD FOR JOINING SHEET METAL LAYERS |
| 7424344 | HVAC CONTROL USING MODULATED EVAPORATOR OUTLET TEMPERATURE |
| 7228833 | ROCKER SYSTEM FOR AN INTERNAL COMBUSTION ENGINE |
| 7097587 | RATIO SELECTION METHOD FOR A CONTINUOUSLY VARIABLE TRANSMISSION |
| 7292922 | TARGET VOLUME BASED TORQUE PHASE CONTROL DURING UPSHIFT |
| 7440833 | CLUTCH FILL VOLUME LEARNING STRATEGY FOR TRANSMISSION CONTROL |
| 7297880 | LOAD LIMITER FOR STRAIN GAUGE OCCUPANT CLASSIFICATION SENSOR |
| 6945201 | POSITIVE CRANKCASE VENTILATION IN AN ENGINE HAVING A CYCLICALLY VARYING CRANKCASE VOLUME |
| 7093874 | OVERHEAD CONSOLE LOCKING MECHANISM |
| 7111489 | TONE WHEEL SENSOR TESTER |
| 7296493 | OFFSET TRANSMISSION SHIFT LEVER ISOLATOR ARRANGEMENT |
| 7367589 | COLLAPSIBLE STEERING ASSEMBLY WITH A STATIONARY REACTION SURFACE |
| 7344157 | ENERGY ABSORBING SUPPORT FOR A VEHICLE STEERING ASSEMBLY |
| 7393014 | ENERGY ABSORBING SUPPORT FOR A VEHICLE STEERING ASSEMBLY |
| 7340861 | INTEGRATED LAMINATED GLASS ATTACHMENT PLATE |
| 7363131 | RE-POSITIONABLE VEHICLE CONTROL-BY-WIRE ASSEMBLY, METHOD, AND SYSTEM |
| D497572 | AUTOMOBILE BODY (JEEP RESCUE) |
| D504355 | AUTOMOBILE BODY (SLINGSHOT) |
| 7062828 | CAB TO FRAME ALIGNMENT TOOL |
| 6928991 | EVAPORATIVE EMISSION SYSTEM INTEGRITY MODULE |
| 7047950 | EVAPORATIVE EMISSION SYSTEM INTEGRITY MODULE |
| D498720 | SPOILER (SRT6) |
| 6965821 | TILT IN REVERSE MIRROR |
| 7068160 | OPEN AUTOMOTIVE DOOR ALERT |
| 7043963 | APPARATUS AND METHOD FOR DETERMINING EVAPORATIVE EMISSIONS |
| 7237434 | SLOTTED DAMPING SECTION FOR AERODYNAMIC WIND TUNNEL |
| 7044099 | CYLINDER HEAD GASKET WITH INTEGRAL FILTER ELEMENT |
| 7216011 | CONCURRENT MODELING TECHNIQUE FOR A PART AND ITS TOOLING |
| 7171805 | DEFLECTOR STYLE EXHAUST MANIFOLD |

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| D517462 | TRANSMISSION SHIFTER |
| 7392659 | DYNAMIC CONTROL OF A VARIABLE DISPLACEMENT COMPRESSOR |
| 7294085 | THREE STAGE DIFFERENTIAL ASSEMBLY AND METHOD OF OPERATING THE SAME |
| D500000 | AUTOMOBILE BODY (CROSSFIRE CONVERTIBLE) |
| 7174776 | METHODOLOGY FOR VEHICLE BOX COMPONENT DURABILITY TEST DEVELOPMENT |
| 7422130 | RETRACTABLE CROSS RAIL FOR VEHICLE ROOF RACK |
| D500460 | AUTOMOBILE BODY (2005 GRAND CHEROKEE) |
| D506955 | AUTOMOBILE GRILLE (2005 GRAND CHEROKEE) |
| D504357 | AUTOMOBILE BODY (2005 DAKOTA) |
| D507766 | AUTOMOBILE BODY (WRANGLER UNLIMITED) |
| D498178 | AUTOMOBILE BODY (ME FOUR-TWELVE) |
| 6932695 | VANE FOR AN AIR OUTLET |
| 7128678 | TRANSMISSION SYSTEM GEAR SHIFT SELECTION AND CONTROL |
| 7208849 | DETACHABLE TRANSMISSION SHIFT LEVER ARRANGEMENT |
| 7097012 | COMPACT TEMPERATURE COMPENSATING GAS SPRING |
| 7156449 | LOAD-BEARING MOUNTING REINFORCEMENT STRUCTURE FOR VEHICLES |
| 7107828 | METHOD AND CODE FOR CONTROLLING ACTUATOR RESPONSIVE TO OIL PRESSURE USING OIL VISCOSITY MEASURE |
| 7303505 | METHOD FOR CONTROLLING RATE OF CHANGE IN A CONTINUOUSLY VARIABLE TRANSMISSION |
| 7299684 | AUTOMATED TOOL AND WORKSPACE ANALYSIS |
| 7333869 | DESIGNING VEHICLE MANUFACTURING WORKSTATIONS USING ERGONOMIC DESIGN RULES |
| 6988484 | FUEL FILL BASED SPARK KNOCK CONTROL |
| 6983985 | SEAT AND STORAGE BIN COVER ASSEMBLY |
| 7097224 | INTEGRATED VEHICLE STORAGE ARRANGEMENT |
| 7341541 | METHOD TO REDUCE BACKLASH IN A DRIVE TRAIN |
| 7077094 | BALANCE SHAFT GEAR CARRIER DRIVE |
| 7134424 | FUEL PUMP WITH INTERNAL PRESSURE REGULATION |
| 7140658 | STORAGE AND TREAD UNIT |
| 7294082 | POWERTRAIN ARRANGEMENT FOR A SKID-STEER VEHICLE |
| 7195298 | STABILITY RESTRAINT FOR VEHICLE SPARE WHEEL |
| 7077477 | TRANSLATING ARMREST |
| 7144079 | TAILGATE SEAT ASSEMBLY |
| 7306286 | HOLD-OPEN ASSEMBLY FOR A RECLINER SEAT LOCKING MECHANISM |
| 7393036 | SLIDE OUT CARGO FLOOR |
| 7124751 | ELECTRONIC EXHAUST GAS RECIRCULATION VALVE CONTROL |
| 7393043 | INTEGRATED LIFTGATE FULL OPEN SWITCH AND PINCH STRIP |
| D517949 | AUTOMOBILE BODY (FIREPOWER) |
| D508441 | AUTOMOBILE BODY (GLADIATOR) |
| D516956 | AUTOMOBILE BODY (KA-74 DODGE - NITRO) |
| D513395 | AUTOMOBILE BODY (EXTERIOR OF HURRICANE) |
| 7194888 | REDUCING DRIVE FILE DEVELOPMENT TIME FOR A VEHICLE ROAD TEST SIMULATOR |
| 7025035 | METHOD AND CODE FOR DETERMINING EVENT-BASED CONTROL DELAY OF HYDRAULICALLY-DEACTIVATABLE VALVE TRAIN COMPONENT |
| 7085647 | AIRFLOW-BASED OUTPUT TORQUE ESTIMATION FOR MULTI-DISPLACEMENT ENGINE |

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| 7021273 | TRANSITION CONTROL FOR MULTIPLE DISPLACEMENT ENGINE |
| 7044101 | METHOD AND CODE FOR CONTROLLING REACTIVATION OF DEACTIVATABLE CYLINDER USING TORQUE ERROR INTEGRATION |
| 7028661 | METHOD AND CODE FOR CONTROLLING TEMPERATURE OF ENGINE COMPONENT ASSOCIATED WITH DEACTIVATABLE CYLINDER |
| 7421325 | AUTOMATIC TRANSMISSION CALIBRATION METHOD |
| 7344477 | UP SHIFT CONTROL WITH OVERRUNNING CLUTCH |
| 7179189 | SWAP SHIFT CONTROL |
| 7347489 | FRONT END FOR A VEHICLE AND METHOD FOR MAKING SAME |
| D510056 | AUTOMOBILE BODY (4 DOOR CHARGER) |
| D514983 | AUTOMOBILE BODY (2006 XK - COMMANDER) |
| D528471 | AUTOMOBILE BODY (2006 XK - COMMANDER) |
| 7242321 | KEY FOB WITH DIRECTIONAL VEHICLE LOCATOR |
| 7127774 | WIPER ARM AND BLADE ASSEMBLY HAVING TENSION INDUCING PROJECTIONS |
| 7240954 | SPORT BAR CLOSE OUT SEAL |
| 7360435 | ULTRASONIC CONTROL OF BOLT TIGHTENING |
| 7080871 | SEAT ARRANGEMENT FOR A VEHICLE |
| 7178848 | UTILITY RACK ARRANGEMENT FOR A VEHICLE |
| 7243981 | VEHICLE BODY DEFORMATION CONTROL ASSEMBLY |
| 7299677 | VEHICLE OCCUPANT ANALYSIS MODEL FOR VEHICLE IMPACTS |
| 7300064 | LATERAL CONTROL MECHANISM FOR AN AXLE BEAM SUSPENSION SYSTEM |
| D513538 | TAILLIGHT EMBLEM |
| 6948778 | REMOVABLE REAR JUMP SEAT |
| 7415872 | METHOD AND CODE FOR DETERMINING CHARACTERISTIC OF ROAD SURFACE BENEATH MOVING VEHICLE |
| 7204235 | METHOD OF MANAGING ENGINE TORQUE UPON LOSS OF ENGINE COOLANT |
| 7168753 | DOOR FOR A VEHICLE |
| D519066 | AUTOMOTIVE GRILLE (2005 JEEP LIBERTY RENEGADE) |
| 7413259 | HUB AND EXTENSION ARRANGEMENT FOR AN AXLE HAVING DUAL WHEELS |
| 7429058 | PASSENGER AIRBAG DOOR |
| 7255194 | STEERING SYSTEM FOR A ZERO-STEER VEHICLE |
| 7093871 | EXPANDABLE CARGO BOX ARRANGEMENT FOR A VEHICLE |
| 7077454 | VEHICLE SUN-VISOR |
| D519060 | AUTOMOBILE BODY (NASCAR CHARGER) |
| 7300099 | CLIP IN STRUCTURAL LOAD TRANSFER MEMBER |
| 7301118 | WELDING GUN WITH CONTROLLER AND METHOD FOR USING SAME |
| 7044107 | METHOD FOR ENABLING MULTIPLE-DISPLACEMENT ENGINE TRANSITION TO DIFFERENT DISPLACEMENT |
| 7013866 | AIRFLOW CONTROL FOR MULTI-DISPLACEMENT ENGINE DURING ENGINE DISPLACEMENT TRANSITIONS |
| 7288046 | TORQUE CONVERTER SLIP CONTROL FOR MULTI-DISPLACEMENT ENGINE |
| 7131433 | POSITIVE CRANKCASE VENTILATION VALVE ASSEMBLY |
| 7293465 | CONVEYOR DIAGNOSTIC SYSTEM HAVING LOCAL POSITIONING SYSTEM |
| 7418950 | FUEL PUMP AND TANK ASSEMBLY FOR AN AUTOMOTIVE VEHICLE |
| 7343797 | METHOD AND SYSTEM FOR DETERMINING LEVEL OF FUEL |
| 7392700 | METHOD AND SYSTEM FOR DETERMINING FUEL LEVEL |
| 7341301 | SEAT ASSEMBLY HAVING A STORAGE SYSTEM |

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| D522917 | AUTOMOBILE BODY (CALIBER - PM-49) |
| D540721 | AUTOMOBILE GRILLE (CALIBER - PM-49) |
| D526935 | AUTOMOBILE BODY (CALIBER - PM-49) |
| 7111611 | TORQUE SENSOR-BASED ENGINE AND POWERTRAIN CONTROL SYSTEM |
| 7263879 | METHOD FOR WIND-NOISE TESTING OF AN AUTOMOBILE |
| 7392662 | METHOD AND SYSTEM FOR CONTROLLING A CLIMATE CONTROL SYSTEM |
| 7415954 | ROCKER SHAFT ARRANGEMENT FOR AN ENGINE |
| 7195312 | PIVOTING ARMREST FOR ENHANCING SIDE IMPACT PROTECTION |
| 7380800 | METHOD AND SYSTEM FOR CONTROLLING A DUAL MODE VEHICLE SUSPENSION SYSTEM |
| 7252338 | SEAT ASSEMBLY HAVING AN ADJUSTABLE HEIGHT AND ANGLE ARMREST |
| 7302930 | AIR INDUCTION SYSTEM AND ASSEMBLY METHOD FOR AN INTAKE MANIFOLD WITH A SINGLE SHAFT AND SENSOR FOR ACTIVATING AIR CONTROL VALVES |
| 7219009 | SHORT RUNNER VALVE DIAGNOSTIC |
| 7413229 | HOLDER FOR AN ELECTRONIC DEVICE |
| 7216636 | EVAPORATIVE SYSTEM INTEGRITY MONITOR |
| 7415903 | METHOD AND SYSTEM FOR AN IMPACT SLED FOOTWELL INTRUSION TEST |
| 7300105 | VEHICLE SEAT ASSEMBLY AND STORAGE PANEL |
| 7243978 | DOOR ASSEMBLY FOR A VEHICLE |
| 7445236 | VENTING CANISTER FOR AIRBAG SYSTEM |
| 7350852 | INFLATABLE INTERIOR PANEL FOR A VEHICLE |
| 7241092 | CARGO RETENTION DEVICE |
| 7382102 | HEATING OF BATTERIES USING REACTIVE POWER |
| 7353103 | FUEL SYSTEM PERFORMANCE MONITOR |
| 7416211 | SAFETY SYSTEM FOR AN AUTOMOBILE |
| 7417407 | CIRCUIT WITH A SWITCH FOR CHARGING A BATTERY IN A BATTERY CAPACITOR CIRCUIT |
| 7413211 | DEACTIVATION ARRANGEMENT FOR A VEHICLE PARK ASSIST SYSTEM |
| 7389650 | COOLED INSTRUMENT PANEL COMPARTMENT FOR A VEHICLE |
| 7416510 | CONTROL OF A VEHICLE POWERTRAIN WITH MULTIPLE PRIME MOVERS |
| D532716 | AUTOMOBILE BODY (DODGE "B" SEGMENT - HORNET) |
| D542178 | AUTOMOBILE BODY (DODGE "B" SEGMENT - HORNET) |
| D558096 | AUTOMOBILE BODY (CHRYSLER EAGLE/IMPERIAL) |
| D543899 | AUTOMOBILE BODY (CHRYSLER EAGLE/IMPERIAL) |
| D539191 | AUTOMOBILE BODY (CHALLENGER) |
| D552514 | AUTOMOBILE BODY (CHALLENGER) |
| D564946 | AUTOMOBILE BODY (RAMPAGE CONCEPT) |
| D551127 | AUTOMOBILE BODY (RAMPAGE CONCEPT) |
| D578436 | AUTOMOBILE BODY (CHRYSLER AKINO) |
| D551594 | AUTOMOBILE BODY (CHRYSLER AKINO) |
| 7434646 | ON-DEMAND FOUR WHEEL DRIVE SYSTEM |
| 7416242 | REINFORCEMENT PLATE |
| D565466 | AUTOMOBILE BODY (JK - 2 DOOR - WRANGLER) |
| D573507 | AUTOMOBILE BODY (JK - 2 DOOR - WRANGLER) |
| D534836 | AUTOMOBILE BODY (JK - 2 DOOR - WRANGLER) |
| D542179 | AUTOMOBILE BODY (COMPASS) |

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| D542192 | AUTOMOBILE GRILLE (COMPASS) |
| D534458 | AUTOMOBILE BODY (COMPASS) |
| D534097 | AUTOMOBILE BODY (JEEP PATRIOT MK-74) |
| D542180 | AUTOMOBILE BODY (JEEP PATRIOT MK-74) |
| D524211 | AUTOMOBILE INTERIOR (AKINO) |
| D554563 | AUTOMOBILE BODY (JK 4 Door WRANGLER) |
| D568792 | AUTOMOBILE BODY (JK 4 Door WRANGLER) |
| D535585 | AUTOMOBILE BODY (JK 4 Door WRANGLER) |
| 7361092 | BALANCE ASSEMBLY FOR COUPLING FIRST AND SECOND ROTATING MEMBERS |
| 7444845 | RETAINER FOR A DOOR LOCK |
| 7445237 | AIR BAG VENT |
| D532717 | AUTOMOBILE BODY (ASPEN - '07 HG) |
| D542181 | AUTOMOBILE BODY (ASPEN - '07 HG) |
| D559153 | AUTOMOBILE BODY (SEBRING CONVERTIBLE - '07 JS-27) |
| D551123 | AUTOMOBILE BODY (SEBRING CONVERTIBLE - '07 JS-27) |
| D565467 | AUTOMOBILE BODY (LIBERTY - '08 KK) |
| D551124 | AUTOMOBILE BODY (LIBERTY - '08 KK) |
| 7240949 | ADJUSTABLE SEAT ASSEMBLY |
| D566622 | AUTOMOBILE BODY (Sebring Sedan - JS-41) |
| D552512 | AUTOMOBILE BODY (Sebring Sedan - JS-41) |
| D540733 | VEHICLE WHEEL (CHALLENGER CONCEPT) |
| 7416235 | DUAL SLIDING CENTER CONSOLE |
| 7304239 | WIRE ROUTING DEVICE FOR A VEHICLE |
| 7381084 | CONNECTOR POSITION ASSURANCE ARRANGEMENT |
| 7300088 | COLLAPSIBLE VEHICLE STORAGE CONTAINER |
| 7360512 | LOW-THERMAL-INERTIA INTAKE PORTS FOR PORT-INJECTED, SPARK IGNITION ENGINES AND AN ASSOCIATED MANUFACTURING METHOD |
| 7195575 | SPLINED SUN GEAR AND METHOD FOR COMPACT ELECTRO-MECHANICAL TRANSMISSION |
| 7232402 | MOTOR DRIVEN AUXILIARY PUMP FOR ELECTRICALLY-VARIABLE TRANSMISSION TORSIONAL DAMPER |
| 7252615 | LUBRICATION SYSTEM AND METHOD FOR HYBRID ELECTRO-MECHANICAL PLANETARY TRANSMISSION COMPONENTS |
| 7223202 | HYDRAULIC CIRCUIT FOR TORSIONAL DAMPER ASSEMBLY OF AN ELECTRICALLY VARIABLE TRANSMISSION |
| 7268451 | MOTOR RESOLVER ASSEMBLY AND METHOD OF MEASURING SPEED AND POSITION OF A MOTOR ROTOR |
| 7226384 | TORSIONAL DAMPER FOR ELECTRICALLY-VARIABLE TRANSMISSION WITH LOCK-OUT CLUTCH ASSEMBLY |
| 7416247 | RETRACTABLE VEHICLE ROOF SYSTEM |
| D557637 | AUTOMOBILE BODY (2008 JS-41 Dodge Avenger) |
| D551122 | AUTOMOBILE BODY ('08 JS-41 Dodge Avenger) |
| D574298 | AUTOMOBILE BODY ('08 RT DODGE CARAVAN) |
| D553049 | AUTOMOBILE BODY ('08 RT DODGE CARAVAN) |
| D576524 | AUTOMOBILE BODY ('08 RT CHRYSLER TOWN AND COUNTRY) |
| D564411 | AUTOMOBILE BODY ('08 RT CHRYSLER TOWN AND COUNTRY) |
| D560352 | KEY FOB |
| 7373930 | MULTI-PORT CHECK-VALVE FOR AN EVAPORATIVE FUEL EMISSIONS SYSTEM IN A TURBOCHARGED VEHICLE |

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| D568211 | AUTOMOBILE BODY (JEEP "TRAILHAWK") |
| D554564 | AUTOMOBILE BODY (JEEP "TRAILHAWK") |
| D564945 | AUTOMOBILE BODY (ASC "DEMON") |
| D553051 | AUTOMOBILE BODY (ASC "DEMON") |
| D564944 | AUTOMOBILE BODY (NASSAU CONCEPT) |
| D553050 | AUTOMOBILE BODY (NASSAU CONCEPT) |
| 7413231 | TRUCK CARGO BED MANAGEMENT SYSTEM |
| D577841 | VEHICLE HEADLAMP (2008 Dakota ND) |
| D579832 | VEHICLE HOOD (2008 Dakota ND) |
| D432475 | VEHICLE BODY FRONT END |
| D576090 | VEHICLE FRONT FENDER (2008 RT Minivan) |
| D567410 | VEHICLE TAIL LAMP (2008 RT Minivan - Chrysler) |
| D566868 | VEHICLE TAIL LAMP (2008 RT Minivan - Dodge) |
| D575701 | VEHICLE HOOD (2008 RT Minivan - Chrysler) |
| D575694 | VEHICLE FRONT BUMPER (2008 RT Minivan - Dodge) |
| D575695 | VEHICLE REAR BUMPER (2008 RT Minivan - Dodge) |
| D575696 | VEHICLE FRONT BUMPER (2008 RT MINIVAN - CHRYSLER) |
| D575697 | VEHICLE REAR BUMPER (2008 RT MINIVAN - CHRYSLER) |
| D567409 | VEHICLE HEADLAMP (2008 RT Minivan - Dodge) |
| D576529 | VEHICLE REAR BUMPER (2008 Jeep Liberty KK) |
| D572640 | VEHICLE HOOD (2008 Jeep Liberty KK) |
| D565764 | VEHICLE TAIL LAMP (2008 Jeep Liberty KK) |
| D572183 | VEHICLE FRONT FENDER (2008 JEEP LIBERTY KK) |
| D572638 | VEHICLE FRONT BUMPER (2008 JEEP LIBERTY KK) |
| D572179 | VEHICLE GRILLE (2008 Jeep Liberty KK) |
| D565765 | VEHICLE HEADLAMP (2008 Jeep Liberty KK) |
| D572392 | VEHICLE HEADLAMP (2008 RT MINIVAN - CHRYSLER) |
| 7002267 | METHOD AND APPARATUS FOR COOLING A HYBRID TRANSMISSION ELECTRIC MOTOR |
| 7284313 | MOTOR MODULE FOR A HYBRID ELECTRO-MECHANICAL TRANSMISSION |
| 7149618 | COST STRUCTURE METHOD INCLUDING FUEL ECONOMY AND ENGINE EMISSION CONSIDERATIONS |
| 6,953,409 | TWO-MODE, COMPOUND-SPLIT, HYBRID ELECTRO-MECHANICAL TRANSMISSION HAVING FOUR FIXED RATIOS |
| 7220202 | ELECTRICALLY VARIABLE TRANSMISSION WITH IMPROVED GRADEABILITY |
| 7278942 | TRANSMISSION PACKAGING AND ROTOR SUPPORT STRUCTURE |
| 7278941 | ELECTRICALLY VARIABLE TRANSMISSION WITH SELECTIVE FIXED RATIO OPERATION |
| 7130734 | TWO-CLUTCH FIXED-RATIO EXIT CONTROL FOR MULTI-MODE HYBRID DRIVE |
| 7,028,657 | MULTI-STAGE COMPRESSION IGNITION ENGINE START |
| 6527658 | ELECTRICALLY VARIABLE TRANSMISSION WITH SELECTIVE INPUT SPLIT, COMPOUND SPLIT, NEUTRAL AND REVERSE MODES |
| 7,010,406 | SHIFT INHIBIT CONTROL FOR MULTI-MODE HYBRID DRIVE |
| 7219000 | SPEED CONTROL FOR AN ELECTRICALLY VARIABLE TRANSMISSION |
| 6,957,137 | REAL-TIME OPERATING PARAMETER SELECTION IN A VEHICULAR TRANSMISSION |
| 6,946,818 | METHOD OF DETERMINING BATTERY POWER LIMITS FOR AN ENERGY STORAGE SYSTEM OF A HYBRID ELECTRIC VEHICLE |
| 6,868,318 | METHOD FOR ADJUSTING BATTERY POWER LIMITS IN A HYBRID ELECTRIC VEHICLE TO PROVIDE |

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| | CONSISTENT LAUNCH CHARACTERISTICS |
| 7127337 | SILENT OPERATING MODE FOR REDUCING EMISSIONS OF A HYBRID ELECTRIC VEHICLE |
| 7264071 | HYBRID POWERTRAIN |
| 7131708 | COORDINATED REGENERATIVE AND ENGINE RETARD BRAKING FOR A HYBRID VEHICLE |
| 7103463 | HYDRAULIC CLUTCH STATE DIAGNOSTIC AND CONTROL |
| 7222014 | METHOD FOR AUTOMATIC TRACTION CONTROL IN A HYBRID ELECTRIC VEHICLE |
| 7217221 | METHOD FOR ACTIVE ENGINE STOP OF A HYBRID ELECTRIC VEHICLE |
| 7200476 | OPTIMAL SELECTION OF INPUT TORQUE CONSIDERING BATTERY UTILIZATION FOR A HYBRID ELECTRIC VEHICLE |
| 6976388 | DIAGNOSTIC METHOD FOR A TORQUE CONTROL OF AN ELECTRICALLY VARIABLE TRANSMISSION |
| 5931757 | TWO-MODE, COMPOUND-SPLIT ELECTRO-MECHANICAL VEHICULAR TRANSMISSION |
| 7277781 | METHOD OF UNDERVOLTAGE PROTECTION DURING ENGINE CRANKING |
| 7331894 | DOG CLUTCH AND METHOD FOR OVERDRIVE |
| 7309165 | BALL BEARING RETENTION APPARATUS |
| 7314127 | DUAL FUNCTION APPARATUS FOR CLUTCH FEED SYSTEM RETENTION |
| 7239055 | MOTOR COOLING SYSTEM |
| 7339300 | STRUCTURAL SUPPORT MEMBER FOR STATOR RETENTION AND METHOD OF ASSEMBLING AN ELECTROMECHANICAL TRANSMISSION |
| 7172525 | ELECTRICALLY VARIABLE TRANSMISSION HAVING A MECHANICAL REVERSE MODE |
| 7160224 | SINGLE MOTOR RECOVERY FOR AN ELECTRICALLY VARIABLE TRANSMISSION |
| 7324885 | SHIFT THROUGH NEUTRAL CONTROL IN AN ELECTRICALLY VARIABLE TRANSMISSION |
| 7076356 | OPTIMAL SELECTION OF INPUT TORQUE WITH STABILITY OF POWER FLOW FOR A HYBRID ELECTRIC VEHICLE |
| 7110871 | METHOD FOR DETERMINING PREFERRED INPUT OPERATING POINTS FOR A VEHICLE TRANSMISSION |
| 7356398 | SYNCHRONOUS SHIFT CONTROL IN AN ELECTRICALLY VARIABLE TRANSMISSION |
| 4999158 | OXIDATION RESISTANT IRON BASE ALLOY COMPOSITIONS |
| 4944553 | VEHICLE REINFORCING STRUCTURE |
| 5701418 | AN INTRA-VEHICULAR LAN AND METHOD OF ROUTING MESSAGES ALONG IT USING HASH FUNCTIONS |
| 4939675 | DIGITAL SYSTEM FOR CONTROLLING MECHANICAL INSTRUMENT GAUGES |
| 4920532 | ELECTRICAL DEVICE COMMAND SYSTEM, SINGLE WIRE BUS AND SMART SINGLE CONTROLLER ARRANGEMENT THEREFOR |
| 4867260 | ALL-WHEEL DRIVE VEHICLE POWER TRAIN |
| 4944265 | AN OIL RESTRICTING HEAD GASKET CONSTRUCTION |
| 4912997 | ELECTRIC SHIFT SELECTOR MECHANISM FOR TRANSMISSION |
| 5321993 | TRANSMISSION SHIFT CONTROL APPARATUS |
| 5003952 | SEQUENTIAL VARIABLE FUEL INJECTION |
| 5040178 | METHOD OF FAULT PROTECTION FOR A MICROCOMPUTER SYSTEM |
| 4986145 | METHOD OF ENGINE MODEL DETERMINATION FOR USE IN AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION |
| 5351204 | SCALING SYSTEM AND METHOD FOR AN ELECTRONIC COMPASS |
| 5151647 | ENHANCED CHARGING SYSTEM DIAGNOSTICS |
| 5842456 | PROGRAMMED MULTI-FIRING AND DUTY CYCLING FOR A COIL-ON-PLUG IGNITION SYSTEM WITH KNOCK DETECTION |
| 4958753 | CLUTCH REACTION AND PRESSURE PLATES IN AN AUTOMATIC TRANSMISSION (CONT. OF USSN 07/189,492 FILED 4/29/88) |
| 4916961 | CAM-CONTROLLED MANUAL VALVE IN AN AUTOMATIC TRANSMISSION (CONTINUATION OF U.S. SERIAL NO. 07/187,120, FILED 4/29/88) |

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| 4936167 | METHOD OF UNIVERSALLY ORGANIZING SHIFTS FOR AN AUTOMATIC TRANSMISSION SYSTEM (CONTINUATION OF USSN 07/187,991 FILED 4/29/88) |
| 4938102 | METHOD OF ADAPTIVELY SCHEDULING A SHIFT FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM (CONTINUATION OF 07/188,599; FILED 4/29/88) |
| 5542280 | AUTOMATED GAUGE, ASSESSMENT SYSTEM AND METHOD |
| 5461361 | AUTOMOTIVE INSTRUMENT PANEL APPARATUS |
| 5135285 | TWIN SHOULDER BELT ADJUSTMENT MECHANISM FOR A CHILD RESTRAINT SYSTEM |
| 5106158 | INTEGRAL CHILD SEAT MODULE ADJUSTABLE HEAD SUPPORT LATCH |
| 5593265 | QUICK-CONNECT STORED ENERGY TORSIONAL FASTENER |
| 5150683 | FLEXIBLE FUEL SENSOR SYSTEM |
| 5430601 | ELECTRONIC FUEL INJECTOR DRIVER CIRCUIT |
| 5450304 | SINGLE BOARD ENGINE CONTROLLER POWER SUPPLY |
| 5333241 | SHIFTING SYSTEM AND METHOD FOR AN ELECTRONIC COMPASS SYSTEM |
| 5323336 | NOISE REMOVAL METHOD FOR AN ELECTRONIC COMPASS |
| 5307484 | RELATIONAL DATA BASE REPOSITORY SYSTEM FOR MANAGING FUNCTIONAL AND PHYSICAL DATA STRUCTURES OF NODES AND LINKS OF MULTIPLE |
| 5337042 | VEHICLE COMMUNICATIONS NETWORK TRANSCEIVER, TRANSMITTER CIRCUIT THEREFOR |
| 5541521 | EMI TEST SYS & DECOUPLING NTKWK THRFR, DECPGL NTKWK HAVING SERIES CONNCTD RESONATORS W/TORROIDAL CORES FRMD FM FERRITE COMPOSITION |
| 5369342 | PREDICTIVE ELECTRIC MOTOR POSITIONING DEVICE, CALIBRATION SYSTEM THEREFOR |
| 5081565 | DAYTIME RUNNING LIGHT SYSTEM |
| 5666810 | ELECTRO-THERMAL ACTUATOR SYSTEM |
| 5106121 | OCCUPANT RESTRAINT BELT ANCHORAGE ARRANGEMENT |
| 5361629 | SINGLE SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| 5333110 | ELECTRONIC MAGNETIC COMPASS SYSTEM & METHOD FOR INTERPRETING DIRECTIONS OF A VEHICLE |
| 5392641 | IONIZATION MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| 5456647 | END OF LINE VOLUME LEARN SEQUENCE OF FRICTION ELEMENT FILL VOLUMES FOR AUTOMATIC TRANSMISSION |
| 4996894 | FLUID ACTUATED SWITCH VALVE IN AN AUTOMATIC TRANSMISSION |
| 5211080 | METHOD OF SHIFT CONTROL DURING A COASTDOWN SHIFT FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM |
| 5458545 | ADAPTIVE LINE PRESSURE CONTROL FOR AN ELECTRONIC AUTOMATIC TRANSMISSION |
| 5411006 | ENGINE IGNITION AND CONTROL SYSTEM |
| 5278759 | SYSTEM AND METHOD FOR REPROGRAMMING VEHICLE COMPUTERS |
| 5459660 | CIRCUIT AND METHOD FOR INTERFACING WITH VEHICLE COMPUTER |
| 5233962 | KNOCK STRATEGY INCLUDING HIGH OCTANE SPARK ADVANCE |
| 5435285 | FLEXIBLE FUEL COMPENSATION SYSTEM |
| 5492007 | MISFIRE DETECTION IN A SPARK IGNITION ENGINE |
| 5462500 | AUTOMATIC TRANSMISSION WITH ADAPTIVE SHIFT SCHEDULE |
| 5195795 | AUTOMOBILE VEHICLE SEAT ASSEMBLY FULLY RETRACTABLE BELOW THE VEHICLE'S FLOOR |
| 5337704 | ENGINE COOLING SYSTEM WITH THERMOSTATIC COOLANT FLOW CONTROL BETWEEN HEAD AND BLOCK |
| 5357916 | VALVE ADJUSTER MECHANISM FOR AN INTERNAL COMBUSTION ENGINE |
| 5125089 | ASYNCHRONOUS-TO-SYNCHRONOUS PARALLEL WORD TRANSFER CIRCUIT |
| 5764907 | COMPUTER TO MICROCOMPUTER INTERFACE |
| 5453731 | AUTOMOTIVE SWITCH LIGHTED WITH INTEGRAL DIODES |
| 5489011 | VEHICLE CLUTCH CABLE SELF-ADJUSTING MECHANISM |

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| 5402859 | PARTIALLY SPRUNG DIFFERENTIAL SYSTEM FOR A DRIVING AXLE INDEPENDENT OR DE Dion SUSPENSION SYSTEM |
| 5375870 | MOUNTING STRUCTURE OF A FRONT SUSPENSION SYSTEM |
| D373342 | EXTERIOR SURFACE FOR VEHICLE LIFTGATE/TAILOUT PANEL |
| 5380036 | VEHICLE REAR SUSPENSION SYSTEM |
| D352484 | VEHICLE BODY (T300 TRUCK) |
| 5502926 | VEHICLE DOOR GLASS LIFTPLATE MOUNTING ARRANGEMENT |
| 5334112 | INPUT COMPOUNDING TORQUE CONVERTER |
| 5267774 | FOLDABLE AND REMOVABLE VEHICLE TOP |
| 5372398 | VEHICLE SEAT ASSEMBLY WITH RETRACTING LATCH/ENGAGING ROLLER SEAT-TO-FLOOR LOCK |
| 5365917 | HOT SOAK FOR A FLEXIBLE FUEL COMPENSATION SYSTEM |
| 5235946 | METHOD OF VARIABLE TARGET IDLE SPEED CONTROL FOR AN ENGINE |
| 5119671 | METHOD FOR FLEXIBLE FUEL CONTROL |
| 5398148 | PROTECTION CIRCUIT FOR HIGH SIDE DRIVERS |
| 5400762 | METHOD FOR DETERMINING FUEL COMPOSITION |
| 5421191 | KNOCK SENSOR DIAGNOSTIC SYSTEM |
| 5325083 | MANUAL VALVE POSITION SENSING SYSTEM |
| 5320075 | INTERNAL COMBUSTION ENGINE WITH DUAL IGNITION FOR A LEAN BURN |
| 5313924 | FUEL INJECTION SYSTEM AND METHOD FOR A DIESEL OR STRATIFIED CHARGE ENGINE |
| 5309879 | DOUBLE OVERHEAD CAMSHAFT FOUR VALVE DIESEL ENGINE WITH SIDE PRECHAMBER |
| 5392744 | PRECOMBUSTION CHAMBER FOR A DOUBLE OVERHEAD CAMSHAFT INTERNAL COMBUSTION ENGINE |
| D361985 | FRONT PANEL FOR A CAR HEATER AND AIR CONDITIONER CONTROL UNIT |
| 5208979 | PREFACTURE LASER FORMATION OF A STRESS RISER GROOVE-SCHMIDT |
| 5351384 | METHOD OF INSTALLING INSTRUMENT PANEL ASSEMBLIES IN AUTOMOTIVE VEHICLE BODIES |
| 5316359 | ANTI-REFLECTIVE AUTOMOTIVE INTERIOR INSTRUMENT PANEL SURFACE |
| 5416728 | SYSTEM AND METHOD FOR DETERMINING AMBIENT TEMPERATURE OUTSIDE OF A VEHICLE |
| 5435743 | A CASING FOR ASSURING AN ELECTRICAL CONNECTION |
| 5363405 | VEHICLE COMMUNICATIONS NETWORK TRANSCEIVER, BUS DRIVER THEREFOR |
| 5483692 | AUTOMATIC VARIABLE RADIO VOLUME CONTROL SYSTEM |
| 5453716 | ADJUSTABLE CLIP DETECTION SYSTEM |
| 5563622 | VACUUM FLUORESCENT DISPLAY TRI-COMPATIBLE DIMMING |
| 5491753 | METHOD AND DEVICE FOR TESTING FOR AUDIO INDUCED SYMPHATHETIC BUZZES |
| 5358084 | TORQUE MAGNITUDE CONTROL USING ELECTRO-RHEOLOGICAL FLUIDS |
| 5426994 | STEERING COLUMN TILT MECHANISM |
| 5362035 | TUNABLE FRONT SUSPENSION STRUT MOUNT |
| 5429412 | PLASTIC FENDER RETAINER ARRANGEMENT |
| 5511642 | OVERRUNNING CLUTCH ARRANGEMENT |
| 5509322 | SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION |
| 5215160 | PART-TIME ON-DEMAND TRANSFER CASE AND METHOD |
| 5908077 | ENVIRONMENTALLY SENSITIVE HYBRID VEHICLE |
| D358568 | AUTOMOBILE (NEW YORKER) |
| 5578911 | REGENERATION OF AN ELECTRIC VEHICLE USING A SMART POWER DEADTIME GENERATOR |
| 5481433 | HEAT DISSIPATION FROM HIGH POWER SEMICONDUCTORS IN AN ELECTRIC VEHICLE |
| 5550478 | HOUSING FOR FLEXIBLE FUEL SENSOR |

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| 5467593 | METHOD OF ELECTRONIC FUEL INJECTION FEEDBACK CONTROL |
| 5241476 | ACCELERATION PREDICTION RESPONSIVE ADAPTIVE UPSHIFT CONTROL |
| D352485 | PICKUP TRUCK BODY EXTERIOR SURFACE (T300 TRUCK) |
| 5555498 | CIRCUIT AND METHOD FOR INTERFACING VEHICLE CONTROLLER AND DIAGNOSTIC TEST INSTRUMENT |
| 5621644 | METHOD FOR DETERMINING CAMSHAFT AND CRANKSHAFT TIMING DIAGNOSTICS |
| 5517964 | METHOD OF CONTROLLING IDLE SPEED FOR AN INTERNAL COMBUSTION ENGINE |
| D353564 | AUTOMOBILE BODY (PROWLER HARDTOP) |
| 5499530 | PNEUMATIC TESTER FOR ENGINE OIL PUMPS |
| 5336710 | COMPOSITION FOR MOLDING OF VEHICLE BODY PANELS |
| 5355947 | HEAT EXCHANGER HAVING FLOW CONTROL INSERT |
| 5454233 | EXPANSION VALVE AND RECEIVER ASSEMBLY |
| 5449147 | VALVE SPRING |
| 5544714 | QUICK-CONNECT FASTENER AND VIBRATION ISOLATOR UNIT FOR ATTACHMENT OF AUTOMOTIVE COMPONENTS |
| 5492093 | FLUID DISTRIBUTING IN DUAL INTAKE MANIFOLDS |
| 5477603 | APPARATUS AND METHOD TO GUIDE A CONTROL ASSEMBLY THROUGH AN INSTRUMENT PANEL OPENING |
| 5709183 | A SHROUD AND COMBUSTION CHAMBER FOR AN INTERNAL COMBUSTION ENGINE |
| 5417189 | HIGH SPEED INDIRECT DIESEL ENGINE |
| 5474044 | SELECTIVE SWIRL INDUCING DEVICE FOR A COMBUSTION CHAMBER |
| 5651336 | VARIABLE VALVE TIMING AND LIFT MECHANISM |
| 5564187 | APPARATUS AND METHOD FOR AN ALUMINUM ALLOY CYLINDER HEAD HAVING A VALVE GUIDE BORE WITH SPACED WEAR RESISTANT INTEGRAL SURFACES |
| 5414037 | COMPOSITION FOR MOLDING OF VEHICLE BODY PANELS |
| 5435281 | CYLINDER HEAD CONSTRUCTION FOR INTERNAL COMBUSTION ENGINES |
| 5511520 | CYLINDER HEAD CONSTRUCTION |
| 5533472 | OIL JET NOZZLE FOR AN INTERNAL COMBUSTION ENGINE WITH RECIPROCATING PISTONS |
| D356092 | FRONT PANEL FOR A COMBINED RADIO AND CASSETTE TAPE PLAYER |
| 5793728 | DISC BLOCKER AND GUIDE FOR CD PLAYER |
| 5704254 | STEERING COLUMN ISOLATOR PADS |
| 5498032 | STEERING COLUMN ASSEMBLY |
| 5452624 | TILT STEERING COLUMN LOCKING MECHANISM |
| 5497675 | ENERGY ABSORBER FOR A STEERING COLUMN |
| 5445410 | INSTRUMENT PANEL ASSEMBLY HAVING HIDDEN AIR BAG DOOR DISPOSED Laterally BETWEEN VENTS |
| 5452916 | ENERGY ABSORBING DEVICE FOR STEERING COLUMN |
| 5409981 | STEERING WHEEL INCLUDING SPEED CONTROL SWITCH AND ITS MOUNTING |
| 5509325 | STEERING COLUMN ASSEMBLY |
| 5538282 | STEERING COLUMN ASSEMBLY |
| 5613398 | SMART FUEL TANK MODULE |
| 5542390 | METHOD OF ALTITUDE COMPENSATION OF EXHAUST GAS RECIRCULATION IN AN INTAKE MANIFOLD FOR AN INTERNAL COMBUSTION ENGINE |
| 5537977 | METHOD OF ESTIMATING EXHAUST GAS RECIRCULATION IN AN INTAKE MANIFOLD FOR AN INTERNAL COMBUSTION ENGINE |
| 5542313 | DUAL RADIUS GEOMETRY ACCELERATOR CONTROL SYSTEM |
| 5460421 | ACTIVE IMPACT COLUMN |
| 5490435 | ENERGY ABSORBING STEERING WHEEL |

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| 5507463 | IGNITION NOISE REDUCTION SYSTEM |
| 5634868 | METHOD FOR ADVANCED CRANK SPARK WITH BLEND SPARK RETARD FOR AN ENGINE |
| 5544930 | FLOATING END STRUCTURAL REINFORCEMENT FOR A VEHICLE DOOR |
| D373128 | COMBINED FRONT SURFACE AND CONTROL KNOBS FOR A RADIO |
| 5418879 | DISTRIBUTED LIGHT DELIVERY SYSTEM |
| 5335514 | VEHICLE AIR CONDITIONER REFRIGERATION, AUTOMATIC VARIABLE SET POINT EVAPORATOR SYSTEM THEREFOR |
| 5655619 | ACTIVE SEAT BELT CONTROL SYSTEM |
| 5490575 | ACTIVE SEAT BELT CONTROL SYSTEM WITH BUILT IN INERTIA SENSOR |
| 5520263 | ACTIVE SEAT BELT CONTROL SYSTEM WITH SEAT BELT IN-USE SENSOR |
| 5392643 | HEATED OXYGEN SENSOR DIAGNOSTIC ROUTINE |
| 5519557 | POWER SUPPLY POLARITY REVERSAL PROTECTION CIRCUIT |
| 5477432 | ILLUMINATION MECHANISM FOR A VEHICLE ENTERTAINMENT DEVICE |
| 5438513 | AUTOMOTIVE ELECTRONICS TEST SYSTEM |
| 5440486 | PREDICTIVE ELECTRIC MOTOR POSITIONING DEVICE, NORMAL OPERATING SYSTEM THEREFOR |
| D356093 | CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER, CASSETTE PLAYER, COMPACT DISC PLAYER AND DIGITAL CLOCK |
| 5680468 | METHODS OF AND SYSTEMS FOR SPEAKER EQUALIZATION IN AUTOMOTIVE VEHICLES HAVING CONVERTIBLE TOPS |
| 5773773 | JOYSTICK WITH DETENT MECHANISM FOR TACTILE FEEDBACK CENTERING |
| 6289275 | NEURAL NETWORK BASED TRANSIENT FUEL CONTROL METHOD |
| 5609550 | METHOD FOR DIAGNOSING A TORQUE CONVERTER'S LOCK-UP MECHANISM |
| 5519257 | AUTOMATIC WIPER-CONTROLLED VEHICLE HEADLAMPS |
| 5710703 | METHOD AND SYSTEM FOR SHARING A HARDWARE RESOURCE |
| 5600300 | ARRANGEMENT FOR INDICATING AN INTERRUPTED ELECTRICAL CONNECTION |
| 5491601 | CIRCUIT FOR DETECTING A SHORT CIRCUIT IN A LOW SIDE DRIVEN LOAD |
| 5479823 | METHOD AND APPARATUS FOR INDUCING AUDIO VIBRATIONS |
| 5525844 | AUTOMATICALLY RETRACTABLE RADIO ANTENNAS FOR AUTOMOTIVE VEHICLES |
| 5495469 | COMMUNICATIONS NETWORK, STATE MACHINE THEREFOR |
| 5579299 | COMMUNICATIONS NETWORK, A DUAL MODE DATA TRANSFER SYSTEM THEREFOR |
| 5466036 | VEHICLE WIRE ROUTING APPARATUS |
| D371290 | VEHICLE WINDOW LATCH HANDLE |
| 5494249 | CONTAINER HOLDER FOR VEHICLE WALL PANEL |
| 5655567 | VALVE ASSEMBLY FOR TRANSMISSION |
| 5451089 | TAILGATE HANDLE ASSEMBLY AND METHOD OF ASSEMBLY THEREOF |
| 5295412 | PARK LOCKING MECHANISM |
| 5702133 | UNIVERSAL SNAP-IN METAL PLUG |
| 5616261 | LASER WELDING SYSTEM |
| 5709407 | ENERGY ABSORBING VEHICLE TRIM MOLDING |
| 5224756 | INTEGRATED CHILD SEAT FOR VEHICLE |
| 5505024 | VEHICLE DOOR ASSEMBLY |
| 5561887 | VEHICLE DOUBLE PIVOT DOOR HINGE ARRANGEMENT |
| 5474357 | INTEGRATED CHILD SEAT FOR VEHICLE |
| 5456295 | VEHICLE TRANSMISSION OIL FILLING APPARATUS AND METHOD |
| 5558369 | TAPPING PLATE AND RETENTION BRACKET ASSEMBLY |

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| 5474218 | ARTICLE CARRIER |
| 5577295 | THREE DIAMETER HINGE PIN |
| 5527081 | CONVERTIBLE VEHICLE TOPWELL DRAINAGE ARRANGEMENT |
| 5583287 | DRAINAGE AND PRESSURE RELIEF VENT FOR A SENSOR |
| 5613723 | VEHICLE STORAGE COMPARTMENT WITH HOLD-OPEN DEVICE |
| 5529376 | VEHICLE SEAT ASSEMBLY |
| 5533945 | FIVE-SPEED AUTOMATIC TRANSMISSION |
| 5536220 | FIVE-SPEED AUTOMATIC TRANSMISSION |
| 5444894 | VEHICLE DOOR HINGE WITH INTEGRATED CHECK |
| 5415457 | ITEM SUPPORTING ATTACHMENT ON A VEHICLE SEAT BACK |
| D360171 | AUTOMOBILE (VIPER COUPE) |
| D352494 | VEHICLE TOP (VIPER) |
| D361972 | VEHICLE INTERIOR (ECCO) |
| D355397 | AUTOMOBILE BODY (PROWLER) |
| 5435406 | VEHICLE HOOD MOUNTING ARRANGEMENT |
| D353563 | AUTOMOBILE (MORPH VIPER) |
| 5592372 | SEALED HOUSING EVAPORATIVE DETERMINATION TESTING APPARATUS AND METHOD |
| 5619417 | BATTERY MONITORING SYSTEM FOR AN ELECTRIC VEHICLE |
| 5541840 | HAND HELD AUTOMOTIVE DIAGNOSTIC SERVICE TOOL |
| 5415145 | START FUEL DECAY FOR A FLEXIBLE FUEL COMPENSATION SYSTEM |
| 5335637 | ENERGY ADJUST FOR A FLEXIBLE FUEL COMPENSATION SYSTEM |
| 5442550 | METHOD OF DIAGNOSING A PARK/NEUTRAL SWITCH FOR VEHICLAR AUTOMATIC TRANSMISSION |
| 5511412 | METHOD OF DIAGNOSING AN IDLE SPEED CONTROL SYSTEM |
| 5468198 | METHOD OF CONTROLLING COASTDOWN AND COASTDOWN TIP-IN IN AN AUTOMATIC TRANSMISSION |
| 5420565 | ELECTRONIC PRNODDL DISPLAY SYSTEM |
| D356758 | VEHICLE (PL NEON) |
| D362317 | VEHICLE ROOF MOUNTED LAMP UNIT |
| D354459 | AUTOMOBILE (VENOM) |
| D352482 | AUTOMOBILE BODY (PLYMOUTH EXPRESSO) |
| D360606 | VEHICLE (1995.5 NS) |
| D366231 | AUTOMOBILE BODY (JX27) |
| D365783 | VEHICLE BODY (T-300 SPORT UTILITY) |
| D366448 | COVER FOR VEHICLE STORAGE COMPARTMENT |
| D370876 | AUTOMOBILE BODY (95 JA) |
| D355149 | COMBINED TRUCK CAB BODY EXTERIOR AND FRONT BUMPER |
| D413552 | AUTOMOBILE FRONT END UNIT (STEALTH ULTIMATE) |
| D389438 | VEHICLE BODY (TJ MAJOR 2 DOOR) |
| D373979 | PICK-UP TRUCK BODY EXTERIOR SURFACE (AN) |
| 5361630 | IGNITION SYSTEM SENSOR |
| D375469 | AUTOMOBILE (PRODUCTION MORPH VIPER) |
| 5400758 | ALCOHOL CONCENTRATION SENSOR FOR AUTOMOTIVE FUELS |
| 5646534 | BATTERY MONITOR FOR ELECTRIC VEHICLES |
| D352483 | AUTOMOBILE BODY (AVIAT) |
| 5534781 | COMBUSTION DETECTION VIA IONIZATION CURRENT SENSING FOR A 'COIL-ON-PLUG' IGNITION SYSTEM |

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| 5427070 | METHOD OF AVERAGING COOLANT TEMPERATURE FOR AN INTERNAL COMBUSTION ENGINE |
| 5427071 | METHOD OF CATALYST PURGING FUEL LEAN-OUT FOR INTERNAL COMBUSTION ENGINES |
| 5645745 | CIRCUIT AND CONTROL METHOD FOR ELECTRICALLY HEATING A CATALYST |
| 5802844 | AFTER-BURNER HEATED CATALYST SYSTEM AND ASSOCIATED CONTROL CIRCUIT AND METHOD |
| 5492102 | METHOD OF THROTTLE FUEL LEAN-OUT FOR INTERNAL COMBUSTION ENGINES |
| 5469826 | METHOD OF LOAD AND SPEED MODIFYING ON FUEL LEAN-OUT FOR INTERNAL COMBUSTION ENGINES |
| 5427082 | METHOD OF PROPORTIONAL DECELERATION FUEL LEAN-OUT FOR INTERNAL COMBUSTION ENGINES |
| 5479333 | POWER SUPPLY START UP BOOSTER CIRCUIT |
| 5469825 | FUEL INJECTOR FAILURE DETECTION CIRCUIT |
| 5513620 | IGNITION ENERGY AND BREAKDOWN VOLTAGE CIRCUIT AND METHOD |
| 5828984 | DATA PROCESSING METHOD FOR AN ELECTRIC COMPASS SYSTEM |
| 5526788 | AUTO-IGNITION DETECTION METHOD |
| 5408870 | METHOD FOR DETECTING THE LOAD ON AN INTERNAL COMBUSTION ENGINE |
| 5406921 | MISFIRE DETECTION METHOD |
| 5377652 | IGNITION TRANSFORMER |
| 5826426 | OXYGEN SENSOR LINEARIZATION SYSTEM AND METHOD |
| 5584277 | FUEL DELIVERY SYSTEM WITH WALL WETTING HISTORY AND TRANSIENT CONTROL |
| D372210 | AUTOMOBILE FRONT END UNIT (EAGLE SHOW CAR) |
| 5687762 | FUEL FILL AND VAPOR VENTING VALVE UNIT FOR FUEL TANKS |
| 5701865 | METHOD OF ADJUSTING IDLE SPARK FOR AN INDIVIDUAL CYLINDER OF AN INTERNAL COMBUSTION ENGINE |
| 5549034 | WRIST PIN FOR PISTON AND CONNECTING ROD ASSEMBLY |
| 5445119 | TAPPET AND SHIM ASSEMBLY FOR INTERNAL COMBUSTION ENGINE |
| 5570665 | VALVE TRAIN FOR INTERNAL COMBUSTION ENGINE |
| 5638783 | VALVE TRAIN FOR AN INTERNAL COMBUSTION ENGINE |
| 5570669 | CYLINDER HEAD FOR AN OVERHEAD CAMSHAFT COMBUSTION ENGINE |
| 5662083 | METERING DEVICE FOR AIR ASSISTED FUEL INJECTION |
| 5535717 | FLUID DISTRIBUTION METHOD IN DUAL INTAKE MANIFOLDS |
| 5769045 | MODULAR AIR INDUCTION SYSTEM WITH ISOLATED THROTTLE BODY |
| 5590628 | MULTI-MODE INTAKE MANIFOLD ASSEMBLY FOR INTERNAL COMBUSTION ENGINE |
| 5888616 | VEHICLE INTERIOR COMPONENT FORMED FROM RECYCLABLE PLASTICS MATERIAL |
| 5597370 | LUBRICATING DEVICE FOR A PLANETARY GEAR UNIT |
| 5687790 | HEATER, VENTILATION AND AIR CONDITIONING ASSEMBLY FOR A MOTOR VEHICLE |
| 5456487 | PASSENGER AIR BAG DOOR |
| 5519588 | TAIL LIGHT ASSEMBLY |
| 5522281 | ADJUSTABLE TIE-ROD ASSEMBLY FOR A MOTOR VEHICLE |
| 5509685 | AIR BAG MODULE |
| 5505106 | ADJUSTABLE TIE-ROD ASSEMBLY FOR A MOTOR VEHICLE |
| 5511641 | MECHANICAL BRAKE INTERLOCK MECHANISM FOR A COLUMN-MOUNTED SHIFT CONTROL ASSEMBLY |
| 5564769 | REINFORCED INSTRUMENT PANEL ASSEMBLY |
| 5673818 | PAINT TOTE WITH COLLAPSIBLE LINER |
| 6303869 | FLEXIBLE CONDUIT |
| 5542525 | DYNAMIC BELT CLEANING UNIT AND METHOD OF CLEANING BELTS |
| 5531287 | POWER STEERING SYSTEM WITH VIBRATION AND NOISE SUPPRESSION |

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| 5533421 | INTEGRATED PLASTIC BRAKE/CLUTCH PEDAL |
| 5516145 | INSTRUMENT PANEL ASSEMBLY |
| 5564732 | ADJUSTABLE DEPLOYMENT DOOR FOR AIRBAG MODULE |
| 5549229 | LUGGAGE RACK |
| 5626704 | COMPOSITE ARTICLE OF AN AUTOMOTIVE VEHICLE AND METHOD OF MAKING THE SAME |
| 5564515 | INSTRUMENT PANEL ASSEMBLY |
| 5613699 | INSTRUMENT PANEL ASSEMBLY WITH MOUNTING FOR AIR BAG CANISTER |
| 5551268 | RETAINER ASSEMBLY FOR A LOCK CYLINDER |
| 5811950 | INTERMITTENT WINDSHIELD WIPER WITH WIPE AFTER WASH |
| 5801621 | METHOD FOR RE-INITIALIZING VEHICLE PARAMETERS AFTER A POWER LOSS IN A MOTOR VEHICLE |
| 5580109 | BUMPER FASCIA SUPPORT, BUMPER FASCIA SUPPORT AND REINFORCEMENT ASSEMBLY, AND BUMPER ASSEMBLY |
| D362446 | FRONT PANEL FOR A COMBINED RADIO RECEIVER, CASSETTE TAPE PLAYER AND CD CHANGER CONTROL |
| 5547036 | BATTERY SUPPORT DEVICE |
| 5538781 | COMPOSITE REINFORCING FABRIC |
| 5469662 | VEHICLE DOOR CONSTRUCTION FACILITATING WINDOW REGULATOR INSTALLATION AND MOUNTING |
| 5469663 | SNAP-IN ATTACHMENT OF WINDOW PANE LIFT PLATE TO WINDOW REGULATOR |
| 5661346 | CUSTOMER SELECTABLE FEED FOR CIGAR LIGHTER/POWER OUTLET |
| 5563483 | CONTROL FUNCTION-POWER OPERATED LIFT GATE |
| 5613327 | DOOR SILL GARNISH TRIM |
| 5812693 | INTEGRATED MACHINE VISION INSPECTION AND REWORK SYSTEM |
| 5579900 | INSTRUMENT CLUSTER ASSEMBLY AND SWITCH ACTUATOR ASSEMBLY THEREFOR |
| D371543 | MULTIPLE SPEAKER CONTROL SWITCH WITH A LIQUID CRYSTAL DISPLAY FOR A VEHICULAR RADIO RECEIVER AND CASSETTE PLAYER |
| D366027 | MULTIPLE SPEAKER CONTROL SWITCH FOR A VEHICULAR RADIO RECEIVER AND CASSETTE PLAYER |
| D364878 | CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER, CASSETTE PLAYER AND DIGITAL CLOCK |
| 5584381 | ILLUMINATED ROCKER BUTTONS WITH LIGHT DAMS |
| 5442518 | WIRING SYSTEM FOR VEHICLE INSTRUMENT PANEL WIRE ENCAPSULATED IN RECONFIGURED VENTILATION SYSTEM |
| 5533353 | METHOD AND APPARATUS FOR CONTROLLING THE CLUTCH OF AN AIR CONDITIONER SYSTEM |
| 5568052 | PERFORMANCE MONITOR FOR ELECTRIC VEHICLE |
| 5432854 | STEREO FM RECEIVER, NOISE CONTROL CIRCUIT THEREFOR |
| 5530360 | APPARATUS AND METHOD FOR DIAGNOSING FAULTS IN A VEHICLE ELECTRICAL SYSTEM |
| 5547125 | VEHICLE CLIMATE CONTROL SYSTEM AND OPERATING METHOD |
| 5675505 | SINE ON RANDOM DATA ANALYSIS METHOD FOR SIMULATING ENGINE VIBRATION |
| 5498085 | SHAFT SEALING SYSTEMS |
| 5682869 | METHOD OF CONTROLLING A VAPOR STORAGE CANISTER FOR A PURGE CONTROL SYSTEM |
| 5618613 | STRUCTURAL ELEMENT HAVING A HIGH STRESS DISCONTINUITY AND A FIBER REINFORCEMENT MAT EMBEDDED THEREIN |
| 5870018 | AUTOMOTIVE RADIO ANTI-THEFT DEVICE VIA MULTIPLEX BUS |
| 5628390 | METHOD FOR ADAPTIVELY ENGAGING A CLUTCH FOR A MOTOR |
| 5644287 | COMBINATION UNDERHOOD SECURITY SWITCH AND LAMP ASSEMBLY |
| 5811732 | MODULAR WIRING SYSTEM FOR VEHICLE INSTRUMENT PANEL WIRE |
| 5535131 | SYSTEM FOR ANALYZING SOUND QUALITY IN AUTOMOBILES USING MUSICAL INTERVALS |
| 5558386 | IMPROVED WIRE HOOK LATCH ARRANGEMENT |

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| 5583522 | AUTOMOBILE ANTENNA MOUNTING ARRANGEMENT |
| 5806910 | VEHICLE ADJUSTABLE SLING SEAT |
| 5500985 | VEHICLE HINGE ASSEMBLY WITH TRANSLATING PIVOT |
| 5580121 | VEHICLE BODY REAR SUPPORT ARRANGEMENT |
| 5531498 | VEHICLE BODY WITH POWERED LIFT TYPE TAILGATE |
| 5683140 | EASY ENTRY SEAT ASSEMBLY SYSTEM |
| 5667271 | SNAP-IN ATTACHMENT CLIP FOR PLASTIC PANEL |
| 5533780 | FRONT CROSSMEMBER ASSEMBLY FOR A MOTOR VEHICLE |
| 5735565 | BEDLINER CONVERSION UNIT FOR PICKUP TRUCK |
| 5487535 | SUSPENSION STRUT METAL-TO-METAL JOUNCE STOP |
| 5547242 | LATCH/UNLATCH INDICATOR FOR VEHICLE SEAT-TO-FLOOR LATCH MECHANISM |
| 5476305 | INTEGRATED CHILD SEAT WITH SAFETY LOCKING MECHANISM |
| 5704684 | INTEGRATED CHILD SEAT WITH CHILD SEAT BELT RETRACTOR ASSEMBLY |
| 5558403 | SEAT RECLINER |
| D367633 | EXTERIOR SURFACE OF A COMBINED VEHICLE SLIDING DOOR INTERIOR GRAB HANDLE AND THUMB BUTTON DOOR LATCH RELEASE |
| 5520431 | FUEL DOOR/SLIDING DOOR INTERLOCK MECHANISM |
| 5466195 | INPUT COMPOUNDING TORQUE CONVERTER |
| 5551266 | MANUAL TRANSMISSION SHIFTER TO IGNITION INTERLOCK |
| 5879026 | VEHICLE SUSPENSION AND STEERING CRADLE |
| 5605363 | SLIDING DOOR LATCH CONTROL ASSEMBLY |
| 5601304 | FRONT SUSPENSION ARM MOUNTING ARRANGEMENT |
| 5579663 | CLUTCH CABLE NOISE AND VIBRATION ISOLATOR |
| 5557829 | VEHICLE MULTI-LINK HINGE FLUSH POSITIONING ARRANGEMENT |
| 5553912 | FLUID CONTAINMENT DEVICE |
| 5588929 | FOUR-SPEED AUTOMATIC TRANSMISSION |
| 5581947 | VEHICLE DOOR ASSEMBLY |
| 5558372 | INSIDE DOOR HANDLE TOGGLE RELEASE MECHANISM |
| 5599059 | VEHICLE SUNROOF MODULE |
| 5499851 | OUTSIDE DOOR HANDLE ATTACHING BRACKET ARRANGEMENT |
| 5570931 | VEHICLE ADJUSTABLE AND STOWABLE REAR SEAT |
| 5472260 | INTEGRATED CHILD SEAT MODULE |
| 5722292 | SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION |
| 5788262 | REAR SUSPENSION STRUT UPPER MOUNT |
| 5573294 | AUTOMOTIVE FLOOR CARPET ARRANGEMENT |
| 5655848 | SUSPENSION BALL JOINT |
| 5680307 | METHOD OF SHIFTING IN A MANUAL MODE OF AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION SYSTEM |
| 5584209 | ELECTRIC CIRCUIT FOR MANUAL SHIFTING OF AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION SYSTEM |
| 5675315 | ELECTRONIC GEAR DISPLAY FOR AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION SYSTEM |
| D365782 | AUTOMOBILE BODY (PATRIOT) |
| 5651349 | PURGE SYSTEM FLOW MONITOR AND METHOD |
| 5651350 | METHOD OF LEAK DETECTION FOR AN EVAPORATIVE EMISSION CONTROL SYSTEM |

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| 5497753 | ALCOHOL CONCENTRATION SENSOR FOR AUTOMOTIVE FUELS |
| 5463898 | METHOD OF DETECTING TIMING APPARATUS MALFUNCTION IN AN ENGINE |
| D367637 | FRONT FACE FOR A VEHICLE WHEEL (JA DODGE CONVEX SECTION) |
| 5560701 | VEHICLE ROOF TOP LAMPS |
| D368694 | FRONT FACE FOR A VEHICLE WHEEL (JA SHOW CAR DODGE CONCAVE SECTION) |
| D367635 | FRONT FACE FOR A VEHICLE WHEEL (EQUINOX) |
| D367252 | FRONT FACE FOR A VEHICLE WHEEL (JA ALUMINUM DART) |
| D396838 | FRONT FACE FOR A VEHICLE WHEEL (CAMELOT) |
| 5542403 | METHOD OF DETERMINING START OF CLOSED-LOOP FUEL CONTROL FOR AN INTERNAL COMBUSTION ENGINE |
| D367031 | FRONT FACE FOR A VEHICLE WHEEL (VIPER GTS) |
| 5602331 | ENGINE MISFIRE DETECTION WITH CASCADE FILTER CONFIGURATION |
| 5653386 | SYSTEM FOR CONTROLLING CLIMATE WITHIN A VEHICLE |
| D368885 | FRONT FACE FOR A VEHICLE WHEEL (VENTURE) |
| D367636 | FRONT FACE FOR A VEHICLE WHEEL (QUASAR) |
| D379170 | VEHICLE RAIL MODULE EXTERIOR SURFACE INCORPORATING A HANDLE, COATHOOK AND LAMP |
| 5574217 | ENGINE MISFIRE DETECTION WITH COMPENSATION FOR NORMAL ACCELERATION OF CRANKSHAFT |
| 5544521 | ENGINE MISFIRE DETECTION WITH ROUGH ROAD INHIBIT |
| D368464 | FRONT FACE FOR A VEHICLE WHEEL (FINALE) |
| 5787367 | FLASH REPROGRAMMING SECURITY FOR VEHICLE COMPUTER |
| 5509712 | CONVERTIBLE VEHICLE TOPWELL ASSEMBLY |
| 5476201 | VEHICLE ATTACHED BICYCLE CARRYING ASSEMBLY |
| 5596975 | METHOD OF PULSE WIDTH MODULATING AN OXYGEN SENSOR |
| 5544640 | SYSTEM AND METHOD FOR HEATING AN OXYGEN SENSOR VIA MULTIPLE HEATING ELEMENTS |
| 5633456 | ENGINE MISFIRE DETECTION WITH DIGITAL FILTERING |
| D370646 | VEHICLE BODY (JAZ) |
| D371526 | VEHICLE BODY (BACKPACK) |
| D367442 | VEHICLE BODY (ATLANTIC) |
| 5735032 | TRIM WELT INSTALLATION TOOL |
| 5665024 | METHOD OF DETECTING DETERIORATION OF AUTOMATIC TRANSMISSION FLUID |
| 5777211 | METHOD TO DETERMINE THE REMAINING USEFUL LIFE OF AUTOMATIC TRANSMISSION FLUID |
| 5779271 | ENERGY ABSORPTION DEVICE FOR IMPACTS IMPARTED TO A SUPPORT BAR OF A VEHICLE |
| 5934737 | DYNAMIC IMPACT ENERGY ABSORBING ASSEMBLY (prowler) |
| 5871255 | VEHICLE SEAT |
| 5775653 | A CLAMP DEVICE FOR ATTACHING AND POSITVELY ORIENTING A VEHICULAR COMPONENT TO A TUBULAR MEMBER |
| 5777546 | METHOD OF SELECTION OR DESELECTION OF AUTOMATIC POWER DOOR LOCKS |
| 5682646 | THREADED REMOVABLE VEHICLE DOOR HINGE PIN |
| 5538275 | BALL JOINT SEAL WITH HEAT SHIELD |
| 5941351 | SUSPENSION STRUT ASSEMBLY |
| 5823552 | STRUT TYPE REAR SUSPENSION |
| 5730338 | TIRE MOUNTING BRACKET FOR THE ELIMINATION OF THE SPARE TIRE OBSTRUCTION |
| 5749611 | DOOR LATCH REMOTE CONTROL ASSEMBLY |
| 5782484 | SHORT LONG ARM INDEPENDENT SUSPENSION |

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| 5861800 | IGNITION INTERLOCK AND PRNDL INDICATOR POWERING SWITCH |
| 5862570 | SELF LOCATING CHECK ARM ASSEMBLY |
| 5699857 | VEHICLE CLIMATE CONTROL MULTIPLEX SYSTEM |
| 5697706 | MULTI-POINT TEMPERATURE PROBE |
| 5551409 | OIL SEPARATOR FOR ENGINE VENT SYSTEM |
| 5797734 | PUMP FOR HOT AND COLD FLUIDS |
| 6113180 | CLOSED LOOP VEHICLE FRAME STRUCTURE FOR Laterally Spaced Suspension Components |
| 5860395 | PISTON COOLING BY OIL FLOW FROM A POCKET RESERVOIR AND PASSAGEWAY FORMED IN THE PISTON |
| 5598630 | METHOD OF DESIGNING FAMILY OF DOHC CYLINDER HEADS |
| 5758738 | AUTOMOTIVE VEHICLE POWER TRAIN ARRANGEMENT |
| 5680833 | COMBINATION COOLANT DEAERATION AND OVERFLOW BOTTLE |
| 5562072 | VALVE LASH ADJUSTMENT FOR OVERHEAD CAMSHAFT TYPE ENGINE |
| 5752794 | A FASTENER RETENTION SYSTEM FOR A WHEEL COVER OF A VEHICLE |
| 5661904 | METHOD OF ASSEMBLING PISTON AND CONNECTING ROD WITH STEPPED WRIST PIN |
| 5609538 | LUBRICATING DEVICE FOR A PLANETARY GEAR UNIT |
| 5590627 | FLUID INLETING AND SUPPORT STRUCTURE FOR A VARIABLE VALVE ASSEMBLY |
| 5613469 | CONTROLS APPARATUS FOR ENGINE VARIABLE VALVE SYSTEM |
| 5860278 | APPARATUS AND METHOD FOR PROVIDING A COMPACT LOW PRESSURE DROP EXHAUST MANIFOLD |
| 5992037 | OIL LEVEL INDICATOR FOR AN ENGINE WITH AN INTEGRAL SPRING FOR ESTABLISHMENT OF A CALIBRATION POSITION |
| 5566585 | TILT STEERING COLUMN LOCKING MECHANISM |
| 5549349 | SIDE IMPACT PROTECTION SYSTEM |
| 5595433 | BACK LIGHT ASSEMBLY |
| 5510968 | BACK LIGHT ASSEMBLY |
| 5479853 | MULTIPLE STAMPING DIES WITH CUMULATIVE STAMPING MARKERS AND METHOD OF STAMPING PARTS |
| 5603554 | REAR AXLE ASSEMBLY |
| 5580028 | JOUNCE PLATE FASTENER RETENTION SYSTEM |
| 5609363 | PASSENGER SIDE AIR BAG WITH TETHER |
| 5647464 | RELEASABLE LOCK MECHANISM FOR GEAR SHIFT LEVER |
| 5806619 | SYSTEM FOR PROVIDING ELECTRICAL GROUND PATH AND SHIELDING ELECTROMAGNETIC WAVES EMITTED FROM AN ENGINE COMPARTMENT |
| 5672397 | COMPOSITE ARTICLE OF AN AUTOMOTIVE VEHICLE |
| 5941590 | TRIM PANEL WITH 180 DEGREE PERIPHERY EDGE WRAP |
| 5813288 | STEERING COLUMN CLOSE-OUT BOOT |
| 5498052 | SEAT HINGE AND LATCH ASSEMBLY WITH BI-DIRECTIONAL RELEASE |
| 5570922 | VEHICLE DOOR ASSEMBLY |
| 5573297 | VEHICLE DOOR ASSEMBLY |
| 5555677 | VEHICLE DOOR ASSEMBLY |
| 5687453 | GROUNDING WASHER AND ARRANGEMENTS FOR CONDUCTIVE HINGE JOINTS |
| 5767769 | METHOD OF DISPLAYING A SHIFT LEVER POSITION FOR AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION |
| 5581952 | VEHICLE WINDOW ACTUATOR MOUNTING ARRANGEMENT |
| 5671964 | VEHICLE SEAT MOUNTING MECHANISM |
| 5561380 | FAULT DETECTION SYSTEM FOR ELECTRIC AUTOMOBILE TRACTION SYSTEM HAVING FLOATING GROUND |
| 5593262 | REMOVABLE PLASTIC BOSS FOR AUTOMOBILE INSTRUMENT PANEL |

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| 5560175 | VEHICLE BODY MOLDING WITH FOLDING FLANGE |
| 5758896 | RUBBER TORSION FRONT SUSPENSION SPRING FOR LIGHTWEIGHT MOTOR VEHICLE |
| 5746468 | TORSION BAR ASSIST WITH RATCHET HOLD MECHANISM FOR AUTOMOBILE DECK LIDS |
| 5662491 | ELECTRICAL CONNECTOR FOR VEHICLE POWER COMPONENT SWITCHES |
| 5738324 | MOUNTING ASSEMBLY |
| 5639155 | MULTIDIRECTIONAL HEADLAMP MOUNT WITH MANUALLY ADJUSTABLE ELEVATION ANGLE |
| 5626052 | SMART FUEL TANK MODULE |
| 5611623 | APPARATUS FOR COLLECTING LIQUID TEMPERATURE DATA FROM A FUEL TANK |
| 5652392 | APPARATUS FOR COLLECTING PRESSURE DATA FROM A FUEL TANK |
| 5652393 | METHOD FOR COLLECTING PRESSURE DATA FROM A FUEL TANK |
| 5613778 | METHOD FOR COLLECTING LIQUID TEMPERATURE DATA FROM A FUEL TANK |
| 5635621 | APPARATUS FOR CALIBRATING A FUEL LEVEL DETECTOR |
| 5899522 | INTERIOR TRIM PANEL FOR DOOR OF LIGHTWEIGHT AUTOMOBILE |
| 5806620 | UNITARY ONE-PIECE AUTOMOBILE HOOD, FASCIA, AND FRONT FENDER ASSEMBLY |
| 5879042 | COUPLERS FOR CAR BODY PARTS |
| 5777563 | METHOD AND ASSEMBLY FOR OBJECT DETECTION BY A VEHICLE |
| 5612516 | ENCLOSURE FOR MULTIPLE VEHICULAR AUDIO SPEAKERS (Prowler) |
| 5749694 | REAR LIFT GATE-MOUNTED BICYCLE MOUNT FOR PASSENGER VAN |
| 5812376 | MOUNTING ASSEMBLY FOR ELECTRICAL COMPONENTS AND HEAT SINKS |
| 5736689 | AUDIO SPEAKER MOUNTING SYSTEM |
| 5814173 | APPARATUS AND METHOD FOR POSITIVELY LOCATING AND ATTACHING AN EMBLEM ON A VEHICLE |
| 5748675 | VEHICLE COMMUNICATIONS NETWORK WITH IMPROVED CURRENT SOURCING |
| 5560475 | ILLUMINATED ROCKER BUTTONS WITH LIGHT DAMS |
| 6031823 | VEHICLE COMMUNICATIONS TRANSCEIVER WITH LOOP-BACK DIAGNOSTIC MODE |
| 5864297 | REPROGRAMMABLE REMOTE KEYLESS ENTRY SYSTEM |
| 5467605 | SYSTEM FOR PREVENTING FOGGING IN CLIMATE CONTROL SYSTEMS |
| 5551150 | METHOD OF FABRICATING AN ELECTRICAL TERMINAL |
| 5791614 | HEAD REST MOUNTED HANGER |
| D372698 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 AN) |
| D372699 | VEHICLE FRONT FACE SEGMENT (1997 AN PREMIUM CAST) |
| D371533 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 NEON SHOW) |
| D375716 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 F24S) |
| D390180 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 FJ DODGE) |
| D375075 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 FJ22 CHRYSLER) |
| D375705 | VEHICLE BODY (JAZ) |
| D371761 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 ZJ LIMITED) |
| D374646 | VEHICLE WHEEL FRONT FACE SEGMENT (1996 ZJ LAREDO) |
| D375286 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 ZJ COUNTRY) |
| 6181992 | AUTOMATIC DIAGNOSTIC SERVICE TOOL WITH HAND HELD TOOL AND MASTER CONTROLLER |
| 5520162 | BOILOFF FOR A FLEXIBLE FUEL COMPENSATION SYSTEM |
| 5579225 | METHOD OF GENERATING AN OUTPUT SIGNAL REPRESENTING VEHICLE SPEED AND INDICATING SAME |
| 5764137 | A SYSTEM AND METHOD FOR DIAGNOSING LOSS OF PRESSURE IN TIRES OF A VEHICLE |
| 5606121 | METHOD OF TESTING AN EVAPORATIVE EMISSION CONTROL SYSTEM |
| 5616836 | METHOD OF PINCHED LINE DETECTION FOR AN EVAPORATIVE EMISSION CONTROL SYSTEM |

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| 5685279 | METHOD OF DE-PRESSURIZING AN EVAPORATIVE EMISSION CONTROL SYSTEM |
| 5715799 | METHOD OF LEAK DETECTION DURING LOW ENGINE VACUUM FOR AN EVAPORATIVE EMISSION CONTROL SYSTEM |
| 5641899 | METHOD OF CHECKING FOR PURGE FLOW IN AN EVAPORATIVE EMISSION CONTROL SYSTEM |
| 5778331 | KICKDOWN DELAY IN CRUISE CONTROL FOR AUTOMATIC TRANSMISSION |
| D378906 | AUTOMOBILE BODY (BTY-CHINA CAR) |
| 5537340 | METHOD FOR CANCELLATION OF ERROR BETWEEN DIGITAL ELECTRONICS AND A NON-RATIOMETRIC SENSOR |
| 5495749 | LEAK DETECTION ASSEMBLY |
| D418086 | SPORT UTILITY VEHICLE BODY (DURANGO) |
| D383432 | TRUCK BOX CAP EXTERIOR SURFACE |
| D382847 | VEHICLE WHEEL FRONT FACE SEGMENT (1996 BR T-300) |
| 5738605 | ANTI-HUNT STRATEGY FOR AN AUTOMATIC TRANSMISSION |
| 6067495 | ACCELERATION BASED SHIFT STRATEGY FOR AN AUTOMATIC TRANSMISSION |
| D383722 | VEHICLE WHEEL FRONT FACE SEGMENT (1997 1/4 ZI LIMITED WHEEL) |
| D379612 | VEHICLE WHEEL FRONT FACE SEGMENT (1998 LH DODGE 16" ALUMINUM CAST WHEEL) |
| 5561600 | DUAL SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| D399790 | VEHICLE BODY (DODGE INTREPID ADVANCED CONCEPT SHOW CAR) |
| D376774 | VEHICLE TRAILER BODY (PROWLER) |
| D396663 | VEHICLE BODY (LHX) |
| 6205982 | PROPORTIONAL PURGE SOLENOID CONTROL SYSTEM |
| 5847271 | CATALYTIC CONVERTER EFFICIENCY MONITOR |
| 5680843 | METHOD OF REPLICATING A CRANKSHAFT POSITION SIGNAL |
| 5676220 | MANUAL CONTROL ARRANGEMENT FOR AN ADJUSTABLE MOTOR VEHICLE CONTROL PEDAL SYSTEM |
| 5741043 | VEHICLE WINDOW ASSEMBLY |
| D392599 | VEHICLE TRAILER (DODGE VIPER) |
| 5759661 | SOFT TOUCH TOP COVER AND METHOD OF MANUFACTURING |
| 5938269 | FLOOR COVERING ASSEMBLY AND METHOD |
| 5986542 | VEHICLE ANTI-THEFT METHOD |
| 5798647 | DIAGNOSTIC TEST CONTROLLER APPARATUS |
| 6290523 | SELF DOCKING INSTRUMENT PANEL CONNECTOR SYSTEM |
| 6282608 | COMPACT DISC PLAYER WITH SECURITY SYSTEM FOR SELECTIVELY PREVENTING EJECTION OF A COMPACT DISC AND RELATED METHOD |
| 6032149 | VEHICLE ELECTRICAL SCHEMATIC MANAGEMENT SYSTEM |
| 5618603 | FIBER REINFORCEMENT MAT FOR COMPOSITE STRUCTURES |
| 6005517 | TEST VEHICLE TRACKING SYSTEM |
| 6009908 | TUBE ASSEMBLY FOR AUXILIARY HEATING AND AIR CONDITIONING SYSTEM |
| 5884963 | FRONT SUSPENSION CROSS-MEMBER TO TORQUE BOX ENERGY MANAGEMENT AND TOE BOARD INTRUSION LIMITER |
| 5788324 | SEAT ASSEMBLY WITH FOLD-OUT ARMREST |
| 5842730 | SPARE TIRE STORAGE COMPARTMENT COVER |
| 5853257 | DAMPER FOR BRAKE NOISE REDUCTION |
| 5967389 | SWING-AWAY SPARE TIRE CARRIER |
| 5813012 | SOFTWARE REDEVELOPMENT PARTITIONER |
| 5812849 | SOFTWARE REDEVELOPMENT SYSTEM |

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| 5951097 | IMPACT REINFORCEMENT FOR CURVED RAILS IN MOTOR VEHICLES |
| 5749236 | AUTOMATIC AIR RECIRCULATION SYSTEM |
| 5917149 | FLEXIBLE CIRCUIT BOARD INTERCONNECT WITH STRAIN RELIEF |
| 5836321 | PROCESS OF RECYCLING A WATER LADEN SOLVENT WHICH WAS USED TO PURGE A PAINT SUPPLY LINE OF A PAINT SPRAYER |
| 5801624 | BRAKE INDICATING APPARATUS AND METHOD |
| 5897796 | METHOD AND APPARATUS FOR IN-SITU LASER WELDING OF HEMMED JOINTS |
| 5936316 | VEHICLE IGNITION SWITCH HAVING COMBINED RUN AND START POSITION |
| 6137992 | VEHICLE AUDIO DISTORTION MEASUREMENT SYSTEM |
| 6174020 | SLIDING DOOR SYSTEM FOR VEHICLES |
| 5815654 | METHOD OF DETERMINING SOFTWARE RELIABILITY |
| 6493544 | FM SIGNAL QUALITY DETECTOR DURING SEEK |
| 6168197 | AIRBAG DEPLOYMENT DEVICE AND CONTROL |
| 6134895 | METHOD OF AIR CONDITIONING SYSTEM TEMPERATURE CONTROL |
| 6000296 | GATED SELECTOR LEVER AND CONTROLS FOR AUTOMATIC TRANSMISSION AND TRANSFER CASE |
| 5941270 | BUTTERFLY TYPE TWO-WAY CHECK VALVE FOR AN AUTOMATIC TRANSMISSION |
| 5755562 | THRUST REDUCTION PLATE FOR AN AXIAL PISTON FUEL PUMP |
| 5788469 | PISTON TYPE LIQUID FUEL PUMP WITH AN IMPROVED OUTLET VALVE |
| 5836749 | PISTON TYPE LIQUID FUEL PUMP WITH AN IMPROVED INLET VALVE |
| 5645023 | VALVE TRAIN FOR AN INTERNAL COMBUSTION ENGINE |
| 5669344 | SOHC SYSTEM WITH RADIAL VALVES |
| 5651337 | CARRIER FOR CAMSHAFT AND TAPPET SUPPORTER |
| 5806477 | QUIET CONNECTOR BETWEEN ROCKER ARM AND VALVE STEM |
| 5921210 | TAPPET ASSEMBLY FOR THE VALVE TRAIN OF AN INTERNAL COMBUSTION ENGINE |
| 5682849 | ROCKER ARM-TAPPET CONNECTOR FOR RADIAL VALVES AND VERTICALLY OPERATING CROSSHEAD |
| 5935188 | DETERMINATION OF WALL WETTING FOR A PORT INJECTED ENGINE |
| 5594187 | FORGED POWDER METAL CONNECTING ROD WITH STRESS RISER CREASE FORMED IN SIDE THRUST FACE |
| 5613182 | METHOD OF MANUFACTURING A POWDER METAL CONNECTING ROD WITH STRESS RISER CREASE FORMED IN THE SIDE FACE |
| 5632239 | METHOD OF DISTRIBUTING AIR IN AN ENGINE INTAKE MANIFOLD |
| 5934142 | TWO PIECE CONTINUOUS MESH SYNCHRONIZED REVERSE IDLER SYSTEM |
| 5992481 | COOLING SYSTEM FILLING AID AND METHOD OF FILLING THE COOLING SYSTEM OF AN INTERNAL COMBUSTION ENGINE |
| 5632240 | APPARATUS AND METHOD FOR AN ALUMINUM ALLOY CYLINDER HEAD HAVING A VALVE GUIDE BORE WITH SPACED WEAR RESISTANT INTEGRAL SURFACES |
| 5839405 | SINGLE/MULTI-CHAMBER PERFORATED TUBE RESONATOR FOR ENGINE INDUCTION SYSTEM |
| 5988973 | VEHICLE SEAT RAMP |
| 5673660 | VALVE TRAIN FOR INTERNAL COMBUSTION ENGINE |
| 5626110 | VALVE TRAIN FOR INTERNAL COMBUSTION ENGINE |
| 5902181 | DIVERTER VALVE ASSEMBLY FOR AN AUTOMOBILE HVAC SYSTEM |
| 5949989 | METHOD OF DESIGNING AND DEVELOPING ENGINE INDUCTION SYSTEMS WHICH MINIMIZE ENGINE SOURCE NOISE |
| 6138466 | SYSTEM FOR COOLING ELECTRIC VEHICLE BATTERIES |
| 6118099 | CONTROLLER FOR HEATING IN REVERSIBLE AIR CONDITIONING AND HEAT PUMP HVAC SYSTEM FOR ELECTRIC VEHICLES |
| 6082128 | REVERSIBLE AIR CONDITIONING AND HEAT PUMP HVAC SYSTEM FOR ELECTRIC VEHICLES |

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| 5967101 | COOLING SYSTEM FOR INTERNAL COMBUSTION ENGINE AND DOUBLE ACTING THERMOSTAT FOR BYPASS CONTROL |
| 6014908 | RELEASABLE ATTACHMENT FOR SHIFT HANDLE |
| 5673659 | LEAD SCREW DRIVEN SHAFT PHASE CONTROL MECHANISM |
| 5860328 | SHAFT PHASE CONTROL MECHANISM WITH AN AXIALLY SHIFTABLE SPLINED MEMBER |
| 6129394 | HEAT EXCHANGER AND FLUID CONDUCTING TUBE CONNECTION |
| 5704642 | LOWER BEARING ASSEMBLY INCLUDING SPRING RETAINING RING FOR AN AUTOMOTIVE STEERING SHAFT |
| 6003912 | BI-METAL VEHICLE BUMPER STRUCTURE |
| 5743151 | LOCKING MECHANISM FOR TILT STEERING COLUMN |
| 5902507 | CLOSED LOOP TEMPERATURE CONTROL OF INDUCTION BRAZING |
| 5697667 | DRIVER KNEE ENERGY ABSORBING PLATE |
| 5673938 | STEERING COLUMN QUICK-RELEASE MOUNTING |
| 5609423 | LOWER BEARING ASSEMBLY INCLUDING BEARING WEDGE |
| 5819592 | STEERING COLUMN SUPPORT STRUCTURE |
| 5829780 | AIR BAG AND INFLATOR ASSEMBLY |
| 5857556 | OVERHEAD CONVEYOR CURVE GUIDE |
| 5705498 | SWIVEL CLIP FOR LINKAGE ROD |
| 5755461 | ENERGY ABSORBING DEVICE FOR A STEERING COLUMN |
| 5823062 | TILT STEERING COLUMN LOCK |
| 5904367 | AIR BAG MODULE WITH FLOATING DOOR ATTACHMENT |
| 5803490 | SIDE AIR BAG |
| 5803121 | AIR BAG VENTING SYSTEM |
| 5802926 | COLLAPSIBLE STEERING COLUMN ASSEMBLY |
| 5797685 | GEAR SHIFT TUBE SUPPORT |
| 5944348 | COLLAPSIBLE STEERING COLUMN SUPPORT STRUCTURE |
| 5728443 | COMPOSITE ARTICLE OF AN AUTOMOTIVE VEHICLE AND METHOD OF MAKING THE SAME |
| 5829310 | COLLAPSIBLE STEERING COLUMN |
| 6141620 | VEHICLE CONTROL SYSTEM FOR AUTOMATED DURABILITY ROAD (ADR) FACILITY |
| 6061613 | BASE STATION FOR AUTOMATED DURABILITY ROAD (ADR) FACILITY |
| 5938705 | VEHICLE CONTROLLER (VCON) FOR AUTOMATED DURABILITY ROAD (ADR) FACILITY |
| 5991674 | FLOOR SHIFTER LINKAGE FOR ROBOTIC CONTROL OF VEHICLE |
| 5821718 | ROBOTIC SYSTEM FOR AUTOMATED DURABILITY ROAD (ADR) FACILITY |
| 5951232 | ASSEMBLY FOR EXTRACTING A SPARE TIRE FROM VEHICLE STORAGE |
| D387745 | ARMREST FOR COMPUTER KEYBOARD USERS |
| 6089440 | ADJUSTABLE VEHICLE ASSEMBLY TOOL |
| 6259968 | METHOD AND APPARATUS FOR ESTABLISHING WORK POSITION OF MANUFACTURING TOOL |
| 6085961 | METHOD AND APPARATUS FOR ESTABLISHING USER-SELECTED OPERATOR LOAD POSITIONS FOR MANUFACTURING TOOL |
| 5823287 | MOUNTING ASSEMBLY FOR A TRANSMISSION CROSS MEMBER OF A MOTOR VEHICLE |
| 5935180 | ELECTRICAL TEST SYSTEM FOR VEHICLE MANUFACTURING QUALITY ASSURANCE |
| 6062634 | AUTOMOTIVE ENERGY ABSORBING STRUCTURE (Prowler) |
| 5728004 | UNIVERSAL JOINT WITH LAYERED BUSHINGS |
| 5831584 | HAND CALIBRATION SYSTEM AND VIRTUAL DISPLAY SELECTION FOR VEHICLE SIMULATOR |
| 6112848 | SOUND-DAMPENED AUTOMOBILE INTERIOR COMPONENTS AND METHODS FOR MAKING SAME |

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| 5805457 | SYSTEM FOR ANALYZING SOUND QUALITY IN AUTOMOBILES USING MUSICAL INTERVALS |
| 5877427 | WEATHERSTRIP RESILIENCY TEST FIXTURE |
| 5934553 | THERMOSTATIC VALVE |
| 5950722 | METHOD FOR CONTROLLING AN AUTOMOBILE CLIMATE CONTROL SYSTEM AND A CONTROL SYSTEM USEFUL THEREFOR |
| 5951088 | DECK LID CONTROL BALANCE AND LIFT ASSIST |
| 5938887 | APPARATUS FOR FORMING A TRIM PANEL WITH 180 PERIPHERY EDGE WRAP |
| 5860685 | FRESH AIR DUCT SYSTEM FOR A VEHICLE |
| 5803759 | TWO WAY ELECTRICAL CONNECTOR |
| 5807130 | TWO WAY ELECTRICAL CONNECTOR |
| 5896704 | TRACK ARRANGEMENT FOR VEHICLE SLIDING DOOR |
| 5947518 | BRACKET WITH FLOATING TAP PLATE FOR CONNECTING VEHICLE SUSPENSION TO BODY |
| 5823870 | METHOD AND APPARATUS FOR REDUCING EXHAUST FLAP MOVEMENT |
| 5918925 | NESTING VEHICLE TAILGATE ASSEMBLY |
| 5716073 | TWO PIECE FABRIC-RETAINING SEAT BELT BEZEL |
| 5954345 | GROMMET FOR TRANSMISSION OIL FILL TUBE |
| 5872344 | STRUT-ACTUATED SWITCH FOR ACTIVATING REAR LIFT GATE OPEN ALARM |
| 5688015 | WATER SEAL LINER FOR VEHICLE DOOR |
| 5930093 | METHOD AND APPARATUS FOR LIMITING FAULT CURRENT |
| 5660415 | TORQUE BOX ASSEMBLY FOR A VEHICLE |
| 5685046 | MOTOR VEHICLE DOUBLE PIVOT HINGE |
| 5934732 | LOCK MECHANISM FOR FOLDABLE VEHICLE SEAT |
| 5941600 | METHOD AND APPARATUS FOR MOUNTING ARTICLES TO A VEHICLE FLOOR |
| 5954467 | METHOD AND APPARATUS FOR ANCHOR BOLT REINFORCEMENT |
| 5863092 | BUCKET SEAT MOUNTED APPARATUS FOR HANGING ARTICLES |
| 6045146 | VEHICLE SUSPENSION SYSTEM INCLUDING ARCUATE TORSION MEMBER |
| 6056320 | ENERGY ABSORBING OCCUPANT RESTRAINT SYSTEM |
| 5934696 | VARIABLE RATE ANTI-ROLL BAR END LINK |
| 5906409 | VEHICLE DOOR ASSEMBLY |
| 5957346 | SPARE TIRE STOWAGE SYSTEM FOR SPORT UTILITY VEHICLE |
| 5934532 | REMOVABLE STORAGE SYSTEM |
| 5727287 | CHECK STRAP ASSEMBLY FOR A PASSENGER DOOR OF A MOTOR VEHICLE |
| 5915775 | METHOD AND APPARATUS TO REDUCE SIDE IMPACT FORCES (proowler) |
| 5934404 | RACK AND PINION STEERING SYSTEM FOR SOLID FRONT AXLE |
| 5823808 | CAM LEVER OPERATED CONNECTOR |
| 5913691 | DUAL POWER/CONTROL CONNECTOR |
| 5934938 | SPLIT SEAL RETAINER FOR AN ELECTRICAL CONNECTOR |
| 5800303 | FOUR-SPEED AUTOMATIC TRANSMISSION |
| 6012945 | ELECTRICAL CONNECTOR FOR CONNECTION TO A FUEL INJECTOR |
| 5947554 | SEAT ASSEMBLY WITH CENTER ADJUSTABLE HEIGHT ARMREST |
| 5832668 | VEHICLE SLIDING DOOR MODULAR GLIDE SYSTEM |
| 5950295 | METHOD AND HING STRUCTURE FOR TEMPORARILY INSTALLING A DOOR WITH A VEHICLE FOR SUBSEQUENT REMOVAL... |
| 6010274 | METHOD AND APPARATUS FOR ATTACHING A STUD TO A MEMBER (Prowler) |

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| 5950753 | VEHICLE HOOD LOUVERS WATER MANAGEMENT SYSTEM |
| 5951087 | METHOD AND APPARATUS FOR SECURING AN INSTRUMENT PANEL TO A VEHICLE CROSS-CAR BEAM |
| 5920039 | SPEAKER SUPPORT BAR AND SOUND CHAMBER ABOVE HEADLINER |
| 5792413 | TOP COVER FOR INSTRUMENT PANEL WITH SEAMLESS AIR BAG DOOR AND METHOD OF MANUFACTURE |
| 5833572 | TORQUE MANAGEMENT FOR GARAGE SHIFTS |
| 5815828 | METHOD OF MEASURING TEMPERATURE OF A CATALYTIC CONVERTER |
| 5685801 | CRUISE CONTROL OVERSPEED REDUCTION WITH AUTOMATIC TRANSMISSION |
| 5669850 | SHIFT HUNTING PREVENTION FOR AN AUTOMATIC TRANSMISSION |
| 5824890 | REAL-TIME MISFIRE DETECTION FOR AUTOMOBILE ENGINES |
| 5692473 | BURST KNOCK PREVENTION AT HIGH ENGINE LOAD |
| 5602332 | IONIZATION MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| 5845731 | HYBRID MOTOR VEHICLE |
| 5731643 | STATOR COOLING ASSEMBLY |
| 5694017 | TIME DELAY COMPRESSED SYNCHRONOUS FRAME CONTROLLER |
| 5925993 | POWER CONTROL ARCHITECTURE FOR A HYBRID POWER SOURCE |
| 5740015 | HEAT EXCHANGER |
| 5694301 | POWER STRUCTURE CONSTRUCTION (DC BUS CROSS STRAPS) |
| 5936422 | METHOD FOR TESTING AND MATCHING ELECTRICAL COMPONENTS |
| 5757151 | DC PUMP DRIVE MODULE |
| 5789824 | COOLING OF TURBOALTERNATOR FOR HYBRID MOTOR VEHICLE |
| 5789825 | COMPRESSOR OF TURBOALTERNATOR FOR HYBRID MOTOR VEHICLE |
| 5873560 | A GIMBAL SUPPORT SYSTEM WITH UNI-DIRECTIONAL ROLL STIFFNESS |
| 5815907 | METHOD OF FORMING A RIM CONSTRUCTION FOR A ROTOR |
| 5884390 | ASSEMBLY PROCESS OF MAGNET ONTO A ROTOR |
| 5696414 | SLIDING SPOKE ROTOR TO HUB ATTACHMENT |
| 5783883 | SUBCRITICAL SPOKE FOR HUB TO ROTOR ATTACHMENT |
| 5744722 | DECONVOLUTION METHOD OF RESONANCE DETECTION AND REMOVAL FROM CRANKSHAFT SPEED MEASUREMENTS |
| 5852865 | STATOR FABRICATION PROCESS |
| 5767637 | CONTROLLER FOR TURBOALTERNATOR |
| 5828554 | INTEGRATED CHASSIS, ENCLOSURE AND CAGE |
| 5761028 | TRANSISTOR CONNECTION ASSEMBLY HAVING IGBT (X) CROSS TIES |
| 5821650 | SOFT MAGNET FOR A ROTOR |
| 5672920 | CURRENT SHARING AC BUS BAR |
| 5708579 | GATE DRIVER SUPPLY |
| 5796173 | HYDRAULIC FIT OF TURBOALTERNATOR FOR HYBRID MOTOR VEHICLE |
| 5784927 | LAMINATED BALANCE BARS FOR AN ENERGY STORAGE APPARATUS |
| 5855055 | METHOD FOR ASSEMBLING A STATOR |
| 5962941 | SPOKE SHAPE FOR HUB TO ROTOR ATTACHMENT |
| 5637939 | POCKET ATTACHMENT TO RIM |
| 5721459 | OUTPUT VOLTAGE REGULATION USING ROTOR GROWTH |
| 5821651 | FLYWHEEL CONTROLLER |
| 6073712 | METHOD OF POWER OUTPUT LEVEL CONTROL FOR A HYBRID POWER TRAIN SYSTEM |
| 5999864 | METHOD OF POWER MANAGEMENT FOR A HYBRID POWERTRAIN SYSTEM |

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TRADEMARK
REEL: 004020 FRAME: 0644

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| 5704328 | METHOD TO CONTROL A SHORT RUNNER BYPASS VALVE IN THE INTAKE MANIFOLD OF AN INTERNAL COMBUSTION ENGINE |
| 5735246 | FUEL SCHEDULING AS A FUNCTION OF MISFIRE RATE |
| 5730110 | BI-MODAL AIR ASSIST INJECTION SYSTEM |
| D400839 | VEHICLE RAIL MODULE EXTERIOR SURFACE INCORPORATING A HANDLE COATHOOK AND LAMP |
| D383710 | VEHICLE BODY (TJ MAJOR TWO DOOR) |
| 5864106 | BATTERY DISCONNECT SWITCH FOR ELECTRIC VEHICLE |
| 5998881 | APPARATUS AND METHOD FOR CONTROLLING LOW ENGINE IDLE RPM WITHOUT DISCHARGING A VEHICLE BATTERY BY MONITORING THE VEHICLE |
| 5790039 | METHOD FOR DETECTING THE PRESENCE OF A SPARK IN AN ELECTRONIC IGNITION SYSTEM USED WITH AN INTERNAL COMBUSTION ENGINE |
| 5753804 | SPATIAL FREQUENCY IMPLEMENTED DIGITAL FILTERS FOR ENGINE MISFIRE DETECTION |
| 5960377 | SPEED CALCULATION DERIVED FROM DISTANCE PULSES UTILIZING ACCELERATION |
| 5717133 | MIXED SAMPLING RATE PROCESSING FOR MISFIRE DETECTION |
| 5793142 | SOLID ROTOR ASSEMBLY |
| 5828137 | TURBOALTERNATOR FOR HYBRID MOTOR VEHICLE |
| 5793145 | END CAP TO ROTOR ATTACHMENT |
| D405392 | VEHICLE BODY (SIDEWINDER I) |
| D396666 | VEHICLE BODY (SIDEWINDER II) |
| 5804761 | WATER COOLED DC BUS STRUCTURE |
| 5791533 | SYSTEM FOR MOUNTING A SPARE TIRE ON A VEHICLE |
| D391520 | VEHICLE BODY (JEEP ICON SHOW VEHICLE) (WRANGLER) |
| 5796261 | METHOD AND DEVICE FOR DETECTING SOLENOID ACTUATION |
| D401186 | AUTOMOBILE BODY (JEEP) |
| D394829 | VEHICLE BODY (DODGE COPPERHEAD SHOW CAR) |
| 5808391 | ROTOR SQUIRREL CAGE CONSTRUCTION |
| D394232 | VEHICLE BODY (1998 CHRYSLER PHAETON SHOW CAR) |
| D399482 | STORAGE CONSOLE |
| D391522 | VEHICLE BODY (LHS EXTERIOR) |
| D396830 | VEHICLE BODY (1998 CONCORDE) |
| D392920 | VEHICLE BODY (PRONTO) |
| D391543 | VEHICLE WHEEL FRONT FACE SEGMENT (1998 NS FORGED ALUMINUM WHEEL GENESIS) |
| D396664 | AUTOMOBILE BODY (1998 DODGE INTREPID EXTERIOR) |
| D393617 | VEHICLE ORNAMENT (WING BADGE) |
| 5809969 | METHOD FOR PROCESSING CRANKSHAFT SPEED FLUCTUATIONS FOR CONTROL APPLICATIONS |
| 5935042 | ADAPTIVE K-FACTOR TO IMPROVE STALL-TORQUE MANAGEMENT |
| 5862507 | REAL-TIME MISFIRE DETECTION FOR AUTOMOBILE ENGINES WITH MEDIUM DATA RATE CRANKSHAFT SAMPLING |
| 5721541 | REMOTE CONTROL ASSEMBLY FOR OPERATING AUDIO COMPONENTS IN MOTOR VEHICLE |
| 5965960 | ELECTRONIC LIMIT SWITCH SYSTEM |
| 5946644 | STEERING CENTER INDICATOR DEVICE |
| 5836637 | A REVERSIBLE VEHICLE FLOOR PANEL |
| 5907106 | METHOD AND APPARATUS FOR MEASURING STRAIN AND LOAD ON ROTATING SHAFTS |
| 5954390 | VEHICLE DYNAMIC SIDE IMPACT SYSTEM |
| 6077158 | AIR HANDLING CONTROLLER FOR HVAC SYSTEM FOR ELECTRIC VEHICLES |

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| 6273220 | DISC BRAKE WITH ANGLED PISTON BORE |
| 5889246 | AN AUTOMOTIVE BRAKE SWITCH |
| 7283488 | J1850 APPLICATION SPECIFIC INTEGRATED CIRCUIT (ASIC) AND MESSAGING TECHNIQUE |
| 6040637 | SELECTOR SWITCH FOR DISABLING AN AIRBAG |
| 5989401 | EXPANDABLE VERTICAL DIP PRETREATMENT AND ELECTRO-DEPOSITION SYSTEM |
| 5966801 | AUTOMATIC DOOR FLUSHER |
| 6012771 | SEAT FOLD MECHANISM |
| 5982550 | VIEWING ANGLE LENS |
| 5924873 | FLEXIBLE CIRCUIT BOARD INTERCONNECT WITH STRAIN RELIEF |
| 5981870 | FLEXIBLE CIRCUIT BOARD INTERCONNECT WITH STRAIN RELIEF |
| 5991704 | FLEXIBLE SUPPORT WITH INDICATOR DEVICE |
| 5984355 | STEERING COLUMN ANGLE |
| 5995066 | ONE PIECE MAST POWER ANTENNA HAVING ELECTRICAL CONTACT WITH SLIDING AND DOCKING CONTACT PORTIONS |
| 5930886 | METHOD OF VEHICLE SEAT ASSEMBLY |
| 5936167 | DOOR ASSEMBLY TESTING SIMULATOR |
| 6286260 | SLIDING HALF-DOOR FOR CLUB-CAB PICK UP |
| 6112865 | DAMPER FOR BRAKE NOISE REDUCTION (BRAKE DRUMS) |
| 5934745 | MOTOR VEHICLE BODY |
| 5993262 | AN ELECTRICAL ADAPTOR |
| 5806485 | METHOD OF ADAPTIVE AIR CONDITIONING COMPENSATION |
| 6018294 | AUTOMATIC TRANSMISSION SHIFT INDICATOR SYSTEM |
| 6189376 | TRANSFER CASE CONTROLLER TEST FIXTURE |
| 5936520 | ANALOG SENSOR STATUS DETECTION SINGLE WIRE BUS MULTIPLEX SYSTEM |
| 6037779 | BUS ISOLATION/DIAGNOSTIC TOOL |
| 6010169 | AUTOMOTIVE BUMPER |
| 6248200 | TRIM PANEL ASSEMBLY |
| 6032089 | VEHICLE INSTRUMENT PANEL COMPUTER INTERFACE NODE |
| 6005494 | ENERGY MINIMIZATION ROUTING OF VEHICLE USING SATELLITE POSITIONING AND TOPOGRAPHIC MAPPING |
| 6129404 | SEAT ARRANGEMENT FOR A VEHICLE |
| 6089641 | PASSENGER VEHICLE FLOOR AND SEAT ARRANGEMENT |
| 5913562 | ACCESS HANDGRIPS FOR USE DURING INGRESS AND EGRESS FROM A VEHICLE |
| 6012766 | VEHICLE BODY WITH COVERED RECESSED SEAMS |
| 6123307 | VEHICLE CUPHOLDER FOR MUGS AND THE LIKE |
| 6314422 | A METHOD FOR SOFTLINKING BETWEEN DOCUMENTS IN A VEHICLE DIAGNOSTIC SYSTEM |
| 6137374 | LOW POWER CLOCK OSCILLATOR |
| 6053834 | DOUBLE ACTING FRICTION BAND FOR GEAR RATIO CONTROL OF PLANETARY GEAR SETS |
| 5894826 | COMBUSTION CHAMBER FOR DIRECT INJECTION OF FUEL INTO EXHAUST RECIRCULATION RICH MIXTURE |
| 6142037 | TRANSMISSION CHECK VALVE |
| 5851624 | SOFT TOUCH TOP COVER AND METHOD OF MANUFACTURING |
| 5915351 | INSULATED PRECOMBUSTION CHAMBER |
| 5809956 | MINI-ROLLER ARRANGEMENT FOR VALVE TRAIN MECHANISM |
| 6089833 | DRIVE PULLEY FOR IMPROVED SERVICE OF ENGINE MOUNTED ACCESSORIES |

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| 6105387 | TWO PASS EVAPORATOR |
| 5924402 | PRE-COMBUSTION CHAMBER FOR AN INTERNAL COMBUSTION ENGINE |
| 5778849 | INSULATED PRECOMBUSTION CHAMBER |
| 6003488 | DIRECT INJECTION SPARK IGNITION ENGINE |
| 5921209 | ROLLER ARRANGEMENT FOR VALVE TRAIN MECHANISM |
| 6049952 | ENERGY ABSORBING TRIM COMPONENT FASTENING SYSTEM |
| 6095604 | CHILD SEAT MOUNTING SYSTEM |
| 5950750 | DRIVE ARRANGEMENT FOR A MOTOR VEHICLE |
| 5938273 | VEHICLE ENERGY ABSORPTION |
| 6016827 | CONTROL VALVE FOR ONBOARD REFUELING VAPOR RECOVERY FUEL SYSTEM |
| 5976295 | A METHOD OF MOLDING A RECYCLABLE MULTI-LAYER COMPONENT FROM PLASTICS MATERIAL |
| 6293572 | ISOLATED SUPPORT FOR A REAR SUSPENSION COMPONENT |
| 6010181 | VEHICLE STRUCTURE FOR ESTABLISHING DESIRED BODY SIDE PANEL ALIGNMENT AND PROPER BODY WIDTH |
| 6036448 | FUEL PUMP SEALED IN A BELLOWS |
| 5968431 | SOFT TOUCH TOP COVER AND METHOD OF MANUFACTURING |
| 5980224 | IMPROVED FUEL INJECTION PUMP |
| 6241481 | WATER PUMP SHAFT SEAL ASSEMBLY FOR IN-LINE WATER AND POWER STEERING PUMPS |
| 6328534 | WATER PUMP SHAFT SEAL ASSEMBLY FOR IN-LINE WATER AND POWER STEERING PUMPS |
| 5868426 | CROSS CAR STEERING COLUMN SUPPORT AND METHOD OF INSTALLATION |
| 5957498 | STEERING COLUMN SUPPORT SYSTEM |
| 5921144 | BRAKE PEDAL ASSEMBLY WITH DISPLACEMENT LIMITER |
| 5915724 | AIRBAG COVER ASSEMBLY WITH INTEGRATED HINGE |
| 5806913 | COCKPIT COVER FOR A CONVERTIBLE MOTOR VEHICLE |
| 5826894 | ALIGNMENT CAM POSITION LIMITER |
| 5915505 | DISC BRAKE SYSTEM WITH UNITARY SUPPORT |
| 6014899 | METHOD AND APPARATUS FOR MEASURING VIBRATION DAMPING OF BRAKE PARTS |
| 5866224 | TOP COVER FOR INSTRUMENT PANEL WITH SEAMLESS AIR BAG DOOR AND METHOD OF MANUFACTURE |
| 5829131 | METHOD OF MAKING CAMSHAFT LOBES |
| 5797277 | CONDENSATE COOLER FOR INCREASING REFRIGERANT DENSITY |
| 5927470 | SHUTTLE DRIVEN SEPARATOR |
| 6027088 | PLASTIC STEERING COLUMN SUPPORT MOUNTING BRACKET |
| 5997057 | BUMPER END CAP |
| 5951083 | GLOVE BOX DOOR DAMPER |
| 5909785 | TWIN RAMP BRAKE PAD REACTION MEMBER |
| 5954616 | STEERING-COLUMN-MOUNTED SHIFT CONTROL ASSEMBLY |
| 6173882 | METHOD AND APPARATUS FOR HOLDING A WORKPIECE DURING WELDING |
| 6019487 | LAMP HOUSING SECUREMENT |
| 6000738 | FORCE-ABSORBING VEHICLE BUMPER |
| 5979860 | STEERING COLUMN SUPPORT APPARATUS WITH SHEARABLE RIBS |
| 5960673 | ISOLATOR PAD FOR A STEERING COLUMN |
| 5956833 | WINDSHIELD LOCATING CAM |
| 5998746 | SELF-ADJUSTING DOOR AJAR SWITCH |
| 6014893 | TEST FIXTURE |

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| 5934817 | COUPLING ARRANGEMENT FOR A VEHICLE DOOR LOCK ASSEMBLY |
| 6015095 | POWDER PAINT COAT PRESSURE MONITORING DEVICE |
| 6101732 | DECKLID FIXTURE |
| 6000706 | INDEPENDENT SUSPENSION FOR A VEHICLE AXLE WITH LEADING LOWER CONTROL ARM GEOMETRY |
| 6106121 | REAR VIEW MIRROR WITH INTEGRATED MATRIX DISPLAY |
| 5816064 | MODULAR AIR CONDITIONING ASSEMBLY FOR A MOTOR VEHICLE |
| 6021366 | METHOD FOR TESTING ELECTRICAL WIRING BUCK OF VEHICLE |
| 5950149 | METHOD FOR TESTING VEHICLE ELECTRICAL SYSTEM DURING MANUFACTURING |
| 5950144 | METHOD FOR DATA TRANSFER IN VEHICLE ELECTRICAL TEST SYSTEM |
| 6006147 | TRANSLATOR AND VOLTAGE CHECK MODULE FOR HAND-HELD VEHICLE TESTER |
| 5899947 | CURRENT CHECK MODULE FOR HAND-HELD VEHICLE TESTER |
| 5937368 | USER-DEFINABLE ELECTRICAL TEST QUERY FOR VEHICLE QUALITY ASSURANCE TESTING DURING MANUFACTURE |
| 5880772 | MACHINE VISION IMAGE DATA ACQUISITION SYSTEM |
| 5964514 | ILLUMINATING INSTRUMENT PANEL GAUGE WITH INDICATOR AND GRAPHICS |
| 5829861 | ILLUMINATING INSTRUMENT PANEL WITH CONVEX COVER |
| 5971556 | INSTRUMENT PANEL HAVING COVER WITH REFLECTION-REDUCTION LAYER AND METHOD OF MAKING COVER |
| 5964490 | METHOD AND APPARATUS FOR ATTACHING COMPOSITE PLASTIC AUTOMOBILE BODY TO STEEL AUTOMOBILE FRAME |
| 5741045 | CAR BODY PART WITH HIDDEN BONDING SURFACE |
| 6129410 | APPARATUS FOR REINFORCING A BODY SIDE PANEL OF A MOTOR VEHICLE |
| 5966984 | ENGAGEMENT ASSEMBLY FOR AN AUTOMOTIVE STARTER |
| RE36267 | VEHICLE BODY WITH POWERED LIFT TYPE TAILGATE |
| RE38400 | CONTROL FUNCTION-POWER OPERATED LIFT GATE |
| 5921568 | FRONT SUSPENSION SYSTEM WITH SUBSTANTIALLY HORIZONTAL SHOCK ABSORBER |
| 5983628 | SYSTEM AND METHOD FOR CONTROLLING EXHAUST GAS TEMPERATURES FOR INCREASING CATALYST CONVERSION OF NOX EMISSIONS |
| 5987885 | COMBINATION CATALYTIC CONVERTER AND HEAT EXCHANGER THAT MAINTAINS A CATALYST SUBSTRATE WITHIN AN EFFICIENT OPERATING TEMPERATURE RANGE FOR EMISSIONS REDUCTION |
| 5979257 | AUTOMATED MANUAL TRANSMISSION MODE SELECTION CONTROLLER |
| 5993350 | AUTOMATED MANUAL TRANSMISSION CLUTCH CONTROLLER |
| 6006620 | AUTOMATED MANUAL TRANSMISSION CONTROLLER |
| 6019698 | AUTOMATED MANUAL TRANSMISSION SHIFT SEQUENCE CONTROLLER |
| 5959420 | HEAT ANGLE AND ELECTRIC MOTOR TORQUE DISTRIBUTION STRATEGY FOR AN HYBRID ELECTRIC VEHICLE |
| 6125983 | ELECTRIC PARKING SPRAG |
| 5943918 | POWERTRAIN SYSTEM FOR A HYBRID ELECTRIC VEHICLE |
| 5984068 | ELECTRO MECHANICAL CLUTCH ACTUATOR |
| 6135537 | REINFORCED VEHICLE DOOR ASSEMBLY |
| 6030101 | VEHICLE FASCIA ASSEMBLY INCLUDING A MOUNTING MEMBER FOR DEFLECTABLY ATTACHING A LAMP |
| 6009909 | METHOD AND APPARATUS FOR FLUID TRANSPORT |
| 5924170 | VEHICLE DOOR HINGE WITH REMOVABLE DETENT MECHANISM |
| 5979218 | STRUT MOUNT TRANSDUCER |
| 5971462 | VEHICLE SPARE TIRE STORAGE SYSTEM HAVING A REINFORCED COVER |
| 5966872 | VEHICLE DOOR GLASS LIFTPLATE ASSEMBLY WITH FRANGIBLE SLEEVE |

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| 6178805 | METHOD AND APPARATUS FOR SIDE IMPACT TESTING OF MOTOR VEHICLES AT A SUB-SYSTEM LEVEL |
| 6010179 | ONE PIECE CARPETED TOPWELL |
| 6374700 | TRANSMISSION/TRANSFER CASE EXTENSIONLESS OUTPUT ARRANGEMENT |
| 5941595 | METHOD AND APPARATUS FOR REDUCING LIFT AND DRAG OF A SOFT TOP PASSENGER VEHICLE |
| 5944369 | DOOR HANDLE RELEASE MECHANISM |
| 5984358 | SEAT BELT LATCHPLATE |
| 6084224 | IN-SITU CLOSED LOOP TEMPERATURE CONTROL FOR INDUCTION TEMPERING |
| 6006635 | SETTING FIXTURE |
| 6086100 | METHOD AND APPARATUS FOR TRANSFERRING REAR SHOULDER BELT LOADS TO A VEHICLE FRAME |
| 6047988 | REAR SHOCK TOWER CASTING (Prowler) |
| 5897139 | FRONT SUSPENSION CASTING (Prowler) |
| 5897169 | SEAT BELT WEBBING GUIDE |
| 5862900 | TRANSMISSION SYNCHRONIZER MECHANISM |
| 5984390 | FRONT BUMPER ENERGY ABSORPTION AND MANAGEMENT SYSTEM |
| 6032982 | ENERGY ABSORBING B-PILLAR SEAT BELT MOUNTING ARRANGEMENT |
| 6086130 | METHOD OF INSTALLING A CARPET MEMBER WITHIN A MOTOR VEHICLE (Prowler) |
| 6189057 | VEHICLE ACCESSORY INTERFACE APPARATUS |
| 5916292 | METHOD OF SHIFTING IN A MANUAL MODE OF AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION SYSTEM |
| 6038738 | HINGE ASSEMBLY |
| 6044517 | APPARATUS FOR FILLING A WASHER FLUID RESERVOIR |
| 6038917 | METHOD FOR CALCULATING FUEL ECONOMY USING MANIFOLD AIR PRESSURE (MAP) AND FUEL RAIL TEMPERATURE |
| 6030090 | EXTERIOR BODY SIDE SILL MOLDING ATTACHMENT FOR A MOTOR VEHICLE AND RELATED METHOD |
| 6095594 | EXTERIOR BODY SIDE CLADDING ATTACHMENT FOR A MOTOR VEHICLE AND RELATED METHOD |
| 5947519 | EXTRUDED NODE FOR VEHICLE FRAME (Prowler) |
| 5861803 | METHOD OF DISPLAYING A SHIFT LEVER POSITION FOR AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION SYSTEM |
| 6073990 | TOOL DESIGN & POST-MOLD PROCESS FOR SKINNED URETHANES WITH SNAP-IN COMPONENTS |
| 6118371 | ADAPTIVE VEHICLE LIGHTING CONTROL SYSTEM |
| 6145179 | METHOD AND APPARATUS FOR SHOCK ABSORBER REMOVAL |
| 6036255 | MULTI-FUNCTIONAL VEHICLE DOOR SYSTEM HAVING A COMMON DOOR LOWER |
| 6158789 | ANTI-THEFT PROTECTION DEVICE FOR A MOTOR VEHICLE |
| 6202300 | METHOD AND APPARATUS FOR ELECTRICAL GROUNDING OF VEHICULAR COMPONENTS |
| 6073989 | REMOVABLE DOOR FRAME ASSEMBLY FOR A MOTOR VEHICLE |
| 6036256 | WINDOW ASSEMBLY FOR A MOTOR VEHICLE |
| 5979969 | APPARATUS FOR SELECTIVELY MOUNTING A HARD TOP AND A SOFT TOP TO A MOTOR VEHICLE |
| 5992917 | TOP SYSTEM FOR A MOTOR VEHICLE |
| 5947546 | APPARATUS FOR ATTACHING A SOFT TOP TO A MOTOR VEHICLE |
| 5826306 | SLIDING DOOR CENTER ADJUSTABLE HINGE |
| 5913935 | SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION |
| 6295713 | METHOD FOR ATTACHING A SOFT TOP TO A MOTOR VEHICLE BODY |
| 6039378 | CARGO TRAY FOR A MOTOR VEHICLE |
| 5979991 | VEHICLE HEADREST INCLUDING INTEGRATED SEAT BELT WEBBING GUIDE (Prowler) |
| 6029335 | METHOD AND TOOL FOR ALIGNING A STRIKER WITH A LATCH |

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| 6134799 | METHOD AND APPARATUS FOR VERIFYING PLACEMENT OF A REAR VIEW MIRROR MOUNTING BUTTON ON A MOTOR VEHICLE WINDSHIELD |
| 6095563 | POCKETED FOUR-LINK FRONT SUSPENSION |
| 5934022 | SLIDING DOOR LOWER TRACK STABILIZER |
| 6074125 | TIE ROD ASSEMBLY FOR A MOTOR VEHICLE AND RELATED METHOD |
| 5890758 | SEAT ASSEMBLY FOR A MOTOR VEHICLE RETRACTABLE BELOW THE VEHICLE FLOOR |
| 5975612 | SEAT ASSEMBLY FOR A MOTOR VEHICLE RETRACTABLE BELOW THE VEHICLE FLOOR |
| D396828 | VEHICLE BODY (DODGE RAMCHARGER) |
| 5742137 | STARTER MOTOR CONTROL CIRCUIT AND METHOD |
| 5808469 | BATTERY MONITOR FOR ELECTRIC VEHICLES |
| D396478 | ENGINE COVER |
| 5693986 | METHOD AND DEVICE FOR DISCONNECTING LOADS FROM A MOTOR VEHICLE BODY |
| 5970968 | CONTROL OF A MULTI (FLEXIBLE) FUELED VEHICLE UTILIZING WIDE RANGE OXYGEN SENSOR FEEDBACK |
| 5847664 | REMOTE CONTROL ASSEMBLY FOR OPERATING AUDIO COMPONENTS IN MOTOR VEHICLES |
| 5880933 | HEAT SINKING MODULE COVER |
| 6043981 | HEAT SINK ASSEMBLY FOR ELECTRICAL COMPONENTS |
| D398588 | VEHICLE REMOTE KEYLESS ENTRY TRANSMITTER |
| 5897041 | APPARATUS FOR SUPPORTING A BEVERAGE CONTAINER |
| 5983877 | AN APPARATUS AND A METHOD FOR ADJUSTING THE AIR FUEL RATIO OF AN INTERNAL COMBUSTION ENGINE |
| 6008652 | BATTERY TUB TESTER |
| D403652 | TRUCK BOX CAP EXTERIOR SURFACE |
| 5811900 | SEGMENTED RIM CONSTRUCTION FOR A ROTOR |
| 5986439 | A METHOD OF CONTROLLING AN AUTOMOTIVE CHARGING SYSTEM IN RESPONSE TO TRANSIENT ELECTRICAL LOADS |
| D415069 | AUTOMOBILE BODY (ST-22 DODGE) |
| D405389 | AUTOMOBILE BODY (HDV II EXTERIOR DESIGN) |
| D405390 | AUTOMOBILE BODY (PRONTO SPYDER 1998 SHOW CAR) |
| D408328 | AUTOMOBILE BODY (ST-22 CHRYSLER) |
| 5944378 | TWO-PART CONVERTIBLE TOP FOR A MOTOR VEHICLE |
| D412299 | VEHICLE BODY (1998 CHRYSLER SHOW CAR EXTERIOR BODY) |
| D403639 | VEHICLE FENDER (Prowler) |
| D406551 | VEHICLE BODY (PT44 COUPE SHOW CAR - PT CRUISER) |
| D413081 | VEHICLE BODY (PT CRUISER PRODUCTION CAR) |
| D406550 | VEHICLE BODY (300M) |
| D408329 | VEHICLE BODY (JEEPSTER CONCEPT VEHICLE) |
| 6047987 | TILT STEERING ARRANGEMENT WITH TELESCOPING SHROUD |
| 6089640 | SUPPORT MECHANISM FOR A DOOR OF A MOTOR VEHICLE |
| 5938267 | MOUNTING ARRANGEMENT FOR A WINDSHIELD OF A MOTOR VEHICLE |
| 6055971 | PLATEAU LINEARIZATION CURVES WITH PROPORTIONAL/INTEGRAL/ DERIVATIVE CONTROL THEORY |
| 5804724 | ROTOR SPEED ESTIMATOR |
| 5819197 | METHOD OF MISFIRE DETECTION FOR AN INTERNAL COMBUSTION ENGINE |
| 6041278 | METHOD OF TRIGGERING A DETERMINATION OF THE COMPOSITION OF FUEL IN A FLEXIBLE FUELED VEHICLE |
| 5881703 | METHOD OF DETERMINING THE COMPOSITION OF FUEL IN A FLEXIBLE FUELED VEHICLE |

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| 5868117 | METHOD OF DETERMINING ETHANOL THRESHOLDS IN A FLEXIBLE FUELED VEHICLE |
| 5901671 | METHOD OF DETERMINING THE COMPOSITION OF FUEL IN A FLEXIBLE FUELED VEHICLE AFTER FUEL BLENDING |
| 5950599 | METHOD OF DETERMINING THE COMPOSITION OF FUEL IN A FLEXIBLE FUELED VEHICLE WITHOUT AN O2 SENSOR |
| 5850824 | METHOD OF DETERMINING THE COMPOSITION OF FUEL IN A FLEXIBLE FUELED VEHICLE WITH AN O2 SENSOR |
| 5915342 | METHOD OF COMPENSATING FOR BOIL-OFF ALCOHOL IN A FLEXIBLE FUELED VEHICLE WITHOUT A PCV SOLENOID |
| 5937798 | METHOD OF CONTROLLING THE AIR TO FUEL RATIO IN A FLEXIBLE FUELED VEHICLE DURING WIDE OPEN THROTTLE OR PART THROTTLE ENRICHMENT... |
| 5947089 | METHOD OF COMPENSATING FOR A FAILED SENSOR IN A FLEXIBLE FUELED VEHICLE |
| 5957094 | FUEL CONTROL ENHANCEMENTS FOR A SENSORLESS FLEXIBLE FUELED VEHICLE |
| 6023965 | METHOD OF COMPENSATING FOR BOIL-OFF ALCOHOL IN A FLEXIBLE FUELED VEHICLE WITH A PCV SOLENOID |
| 5941217 | METHOD OF COMPENSATING FOR CHANGING FUELS IN A FLEXIBLE FUELED VEHICLE USING A FUEL COMPOSITION SENSOR |
| D403638 | ACCESSORY REAR SPOILER (LH DODGE) |
| 6039382 | FOLDING TOP FOR A MOTOR VEHICLE |
| 6028416 | METHOD OF DELIVERING A DIFFUSE DUTY CYCLE |
| D414948 | VEHICLE SEAT |
| 5923085 | IGBT MODULE CONSTRUCTION |
| 6286366 | METHOD OF DETERMINING THE ENGINE CHARGE TEMPERATURE FOR FUEL AND SPARK CONTROL OF AN INTERNAL COMBUSTION ENGINE |
| 6076964 | PREDICTION OF INTERNAL TEMPERATURE OF A BATTERY USING A NON-LINEAR DYNAMIC MODEL |
| D416696 | VEHICLE SEAT |
| D429675 | CONVERTIBLE TOP FOR AN AUTOMOBILE (SR27) |
| 6024070 | INDIVIDUAL CYLINDER IDLE SPARK CONTROL |
| 6069424 | STATOR COOLING |
| 5945597 | METHOD FOR MONITORING CATALYTIC CONVERTER EFFICIENCY |
| D408775 | VEHICLE WHEEL FRONT FACE SEGMENT (1998 CHRYSLER SHOW CAR) |
| D406807 | VEHICLE WHEEL FRONT FACE SEGMENT (16" CAST ALUMINUM WHEEL 'MEDALLION') |
| D414156 | VEHICLE WHEEL FRONT FACE SEGMENT (17" WJ ROAD WHEEL - ALUMINUM FIVE SPOKE, 19" JEEPSTER WHEEL) |
| 6189851 | APPARATUS FOR HOLDING BEVERAGE CONTAINERS AND OTHER ARTICLES |
| 6062899 | DIGITAL VERIFICATION OF BATTERY CABLE CONNECTION TO POWER DISTRIBUTION MODULE |
| 6003493 | METHOD OF REDUCING VEHICLE COMPONENT LOADING VARIATIONS ON AN INTERNAL COMBUSTION ENGINE |
| 6605390 | LITHIUM ION BATTERY UTILIZING CARBON FOAM ELECTRODES |
| 6135543 | AIR EXHAUST AND WATER MANAGEMENT SYSTEM FOR A MOTOR VEHICLE |
| 6164716 | ENERGY DISSIPATING BODY PANEL ASSEMBLY |
| 6186277 | FRONT AXLE DIFFERENTIAL BEARING CAP AND LUBRICATION/COOLING METHOD |
| 6093127 | HIGH LATERAL OFFSET FRONT DIFFERENTIAL FOR INDEPENDENT SUSPENSIONS |
| 6029624 | METHOD FOR PREVENTING POWERTRAIN VIBRATION |
| 6345837 | PASSENGER SIDE AIR BAG MODULE |
| 6141710 | INTERFACING VEHICLE DATA BUS TO INTELLIGENT TRANSPORTATION SYSTEM (ITS) DATA BUS VIA A GATEWAY MODULE |
| 6296277 | INTEGRAL PASSENGER RESTRAINT SYSTEM |

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| 5987903 | METHOD AND DEVICE TO DETECT THE CHARGE LEVEL IN AIR CONDITIONING SYSTEMS |
| 6147849 | MULTICHANNEL IGNITION CIRCUIT |
| 6089918 | ADAPTER FOR ELECTRICAL CIRCUIT COMPONENTS |
| 6173696 | VIRTUAL POWER STEERING SWITCH |
| 6361008 | VEHICLE CUPHOLDER |
| 6318324 | SEALED HYDRAULIC LIFTER FOR EXTREME ANGLE OPERATION |
| D413563 | VEHICLE CUPHOLDER |
| 6041756 | ACTIVE ADAPTIVE EGR AND SPARK ADVANCE CONTROL SYSTEM |
| 6027164 | COMBINATION SEAT AND ARMREST WITH STORAGE COMPARTMENTS |
| 6129400 | DOUBLE TIERED CENTER CONSOLE |
| 6127919 | REARVIEW VEHICLE MIRROR WITH AUDIO SPEAKERS |
| 6102464 | SPARE TIRE STORAGE COMPARTMENT COVER |
| 6273460 | SMART REMOTE INDICATOR MODULE |
| 6439602 | SMART REMOTE INDICATOR MODULE |
| 6142561 | REMOVABLE SEATING UNIT HAVING A PIVOTING SEATBACK AND A COMBINATION HANDLE AND ITEM SUPPORTING DEVICE |
| 6162339 | TWO COAT E-COAT PROCESS FOR AUTOMOTIVE BODIES |
| 6129401 | VEHICLE STORAGE BIN |
| 6289294 | A METHOD FOR DETERMINING ROTATIONAL DATA USING AN ENCODER DEVICE |
| 6470324 | DEALER INVENTORY MANAGEMENT SYSTEM |
| 6116090 | MULTIEMBEDDED ACOUSTICAL MICROSCOPIC LENS SYSTEM |
| 6209935 | FRONT BUMPER ADJUSTABLE FASCIA |
| 6216069 | HIDDEN ACQUISITION MODULE FOR ACQUIRING DATA FROM A VEHICLE |
| 6157090 | ELECTRONIC CHILD SAFETY LOCKS |
| 6030017 | BODY MOUNTED ISOLATOR WITH LOCKING FEATURE |
| 6351956 | A/C CLUTCH SHORT ENGAGEMENT CONTROL METHOD AT ENGINE START WITHOUT LOCK-UP SENSOR |
| 6246935 | VEHICLE INSTRUMENT PANEL COMPUTER INTERFACE AND DISPLAY |
| 6039389 | STABILIZATION SYSTEM FOR LIFTGATE |
| 6297467 | TRANSDUCER BUILT INTO AN ELECTRODE |
| 6546803 | ULTRASONIC ARRAY TRANSDUCER |
| 6757948 | A METHOD FOR MANUFACTURING AN ULTRASONIC ARRAY TRANSDUCER |
| 6109630 | REAR SUSPENSION UPPER CONTROL ARM WITH VERTICALLY MOUNTED SPOOL BUSHINGS |
| 6073487 | EVAPORATIVE SYSTEM LEAK DETECTION FOR AN EVAPORATIVE EMISSION CONTROL SYSTEM |
| 6065559 | SUPPORT STRUCTURE FOR A VEHICLE POWERTRAIN |
| 6019071 | ENGINE WINDAGE TRAY |
| 6055810 | FEEDBACK CONTROL OF DIRECT INJECTED ENGINES BY USE OF A SMOKE SENSOR |
| 6024460 | REMOTE MIRROR ADJUSTMENT MECHANISM |
| 6129057 | AN ENGINE BLOCK CASING AND INSERT MEMBER DIECAST FROM PERMANENT MOLDS |
| 6220025 | STATOR FOR TORQUE CONVERTER |
| 6073618 | ENGINE OIL FILL ASSEMBLY WITH INTEGRAL FUNNEL AND OIL SEPARATOR |
| 6006414 | FLOATING SPRING NUT FOR THREADED FASTENERS |
| 6106207 | CAPTURED FASTENER FOR INSTRUMENT PANEL COVER PLATE |
| 6112578 | MULTIPLE CAVITY LEAK TEST PROCESS |
| 6186015 | BALL-NUT TRANSMISSION |

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| 6233828 | BALL-NUT TRANSMISSION |
| 6019703 | TRANSMISSION ASSEMBLY FOR VEHICLE WITH TORQUE CONVERTER CLUTCH AND METHOD FOR ENGAGING THIS CLUTCH |
| 6039674 | QUICK LEARN PROCEDURE FOR FILL VOLUMES OF AN ELECTRONICALLY CONTROLLED AUTOMATIC TRANSMISSION |
| 6216908 | PIVOTAL FUEL SENDING UNIT |
| 6176133 | FUEL SENDING UNIT HAVING A FUEL FILTER COMBINED WITH A FUEL FLOAT |
| 6012889 | FINISHING COVER FOR FASTENERS |
| 6189959 | DOOR ADJUSTING BUMPER PROVIDING SHOW SURFACE ALIGNMENT |
| 6123051 | SHROUD FOR ENGINE COOLING FAN |
| 6056075 | HOOD WITH INTEGRATED COOLING DUCT |
| 6216646 | DEAERATION BOTTLE FOR LIQUID COOLING SYSTEMS FOR AUTOMOTIVE VEHICLE ENGINES |
| 6267341 | MAGNETIC SWIVEL DATUM MOUNTING OF PARTS FOR DIGITAL SURFACE MEASUREMENT |
| 6253541 | TRIPLE OXYGEN SENSOR ARRANGEMENT |
| 6424905 | VACUUM ACTUATED VEHICLE SPEED CONTROL SYSTEM |
| 6273048 | VACUUM RESERVOIR |
| 6042084 | VALVE ASSEMBLY HAVING A VALVE SPRING RETAINER |
| 6065441 | DIVIDED CHAMBER DIESEL COMBUSTION SYSTEM |
| 6276484 | IMPACT BAR |
| 6360629 | ADJUSTABLE PEDAL APPARATUS |
| 6149222 | HINGE ASSEMBLY FOR A VEHICLE DOOR |
| 6199844 | STRIKER CAP FOR VEHICLE SUSPENSION SYSTEM |
| 5979952 | MECHANISM FOR ALIGNING A STRIKER WITH AN AUTOMOTIVE DOOR LATCH |
| 6081424 | MECHANISM FOR REMOVING HEAT FROM ELECTRONIC COMPONENTS |
| 5993065 | UNIVERSAL SLIDER BUSHING |
| 6012891 | PARTS HANDLING APPARATUS |
| 6077354 | VEHICLE PAINTING SYSTEM HAVING A PAINT RECOVERY MECHANISM |
| 6079700 | VEHICLE SHOCK ABSORBER SPRING SEAT PAD HAVING A SPRING-CONTAINMENT PERIPHERAL FLANGE |
| 5996408 | WHEEL SPEED SENSOR WITH STAND-OFF TABS |
| 6167777 | TILTABLE STEERING COLUMN LOCK MECHANISM |
| 6000118 | METHOD OF FORMING A SEALED EDGE JOINT BETWEEN TWO METAL PANELS |
| 6082803 | SPARE TIRE COVER RETAINER |
| 6085856 | ATTACHMENT SYSTEM FOR SUSPENSION CRADLE |
| 6158763 | AIRBAG ASSEMBLY CONCEALED WITHIN AN INSTRUMENT PANEL |
| 6254488 | HYDROFORMED DRIVE SHAFT AND METHOD OF MAKING THE SAME |
| 6168221 | MAGNET CARRIER |
| 6170873 | STEERING COLUMN MOUNTING BRACKET WITH PULL LOOPS |
| 6099038 | UPPER AND LOWER MOUNTING BRACKET ASSEMBLY FOR A STEERING COLUMN OF AN AUTOMOTIVE VEHICLE |
| 6264233 | VEHICLE AIRBAG ASSEMBLY |
| 6155544 | VEHICLE SHOCK ABSORBER AND STRUT DAMPER SPRING SEAT PAD HAVING A DISCONTINUOUS SPRING SEAT SURFACE |
| 6398201 | VEHICLE SHOCK ABSORBER PAD HAVING A SPRING CONTAINMENT FLANGE |
| 6035547 | WATER BORNE BASECOAT FLASH PROCESS |
| 6189409 | ADJUSTABLE PEDAL SYSTEM |

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| 6273461 | VEHICLE SAFETY AIRBAG CONTROL SYSTEM |
| 6082749 | ALIGNMENT PIN AND SLOT STRUCTURE FOR A SPRING AND STRUT MODULE OF AN AUTOMOTIVE VEHICLE |
| 6122819 | STABILIZING MECHANISM FOR A HINGE POSITIONER FIXTURE |
| 6314813 | METHOD AND APPARATUS FOR MEASURING VIBRATION DAMPING |
| 6149242 | SEAT BELT BUCKLE PRETENSIONER MOUNTING MECHANISM |
| 6161890 | SEAT RISER CINCH MECHANISM |
| 6131993 | SEAT BACK PANEL |
| 6182953 | SPRING AND STRUT MODULE WITH RESTRAINT FOR STRUT BUMPER |
| 6126155 | BEARING AND UPPER SPRING SEAT ASSEMBLY FOR A SPRING AND STRUT MODULE OF AN AUTOMOTIVE VEHICLE |
| 6272945 | TILT RELEASE SYSTEM FOR A STEERING COLUMN |
| 6223620 | TILT RELEASE SYSTEM FOR A STEERING COLUMN |
| 6205882 | TILT RELEASE SYSTEM FOR A STEERING COLUMN |
| D439554 | STEERING COLUMN SHROUD WITH TILT RELEASE LEVER |
| 6101706 | STABILIZING MECHANISM FOR A HINGE POSITIONER FIXTURE |
| 6122809 | MECHANISM FOR REMOVING A HINGE-POSITIONER FIXTURE FROM AN AUTOMOBILE BODY |
| 6113483 | VARIABLE MODE AIR DISTRIBUTION SYSTEM |
| 6383599 | CARPET WITH INTEGRATED VENTILATION DUCT AND FOOTREST AND METHOD FOR MAKING SAME |
| 6920865 | MECHATRONIC VEHICLE POWERTRAIN CONTROL SYSTEM |
| 5990661 | CIRCULATING CURRENT HEATER FOR A MULTIPLE BATTERY PACK |
| 6050379 | ALGORITHM FOR ELECTRO-MECHANICAL CLUTCH ACTUATOR |
| 6155365 | BRAKE BLENDING STRATEGY FOR A HYBRID VEHICLE |
| 6176556 | A BRAKING SYSTEM FOR ACCOMMODATION OF REGENERATIVE BRAKING IN AN ELECTRIC OR HYBRID ELECTRIC VEHICLE |
| 6170896 | TRUCK BED BRACKETS |
| 6363298 | METHOD AND APPARATUS FOR GENERATING TOOL PATHS |
| 6364434 | INTELLIGENT COAST-DOWN ALGORITHM FOR ELECTRIC VEHICLES |
| 6072301 | EFFICIENT RESONANT SELF-HEATING BATTERY ELECTRIC CIRCUIT |
| 6044719 | ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION HAVING DUAL INPUT SHAFTS |
| 6021880 | ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION HAVING A HILL HOLDER FUNCTION |
| 5966989 | SHIFT ACTUATOR FOR AN ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION |
| 6012561 | DUAL CLUTCH DESIGN FOR AN ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION HAVING DUAL INPUT SHAFT |
| 5996754 | ELECTRO-MECHANICAL CLUTCH ACTUATOR |
| 6044931 | LUBRICATION SYSTEM FOR AN AUTOMATIC TRANSMISSION HAVING DUAL INPUT SHAFTS |
| 6055857 | INSTRUMENT CLUSTER GAUGE MOUNTING MEANS |
| 6314810 | INSTRUMENT CLUSTER GAUGE MOUNTING MEANS |
| 6300563 | GAUGE ASSEMBLY HAVING AN ADAPTABLE COIL ASSEMBLY |
| 6144548 | ADAPTATION OF INSTRUMENT CLUSTER GAUGES FOR TWIST-LOCK MOUNTING |
| RE36428 | AUTOMOTIVE VEHICLE BODY WITH POWERED SLIDING SIDE DOOR |
| 6112608 | LONG REACH SHIFT ARM |
| 6073508 | COLUMN SHIFT ADAPTER |
| 6067867 | MINI INSTRUMENT NEEDLE INDICATOR |
| 6078165 | A MULTIPLEXED MODULAR BATTERY MANAGEMENT SYSTEM FOR LARGE BATTERY PACKS |
| 6166549 | AN ELECTRONIC CIRCUIT FOR MEASURING SERIES CONNECTED ELECTROCHEMICAL CELL VOLTAGES |

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| 6411097 | ELECTRONIC CIRCUIT FOR MEASURING SERIES CONNECTED ELECTROCHEMICAL CELL VOLTAGES |
| 6256932 | ELECTRONICALLY-CONTROLLED VEHICLE DOOR SYSTEM |
| 6137249 | DRIVE ARRANGEMENT FOR A MOTOR VEHICLE CLOSURE PANEL |
| 6270147 | DRIVE ARRANGEMENT FOR A POWER LIFTGATE INCLUDING A CLUTCHING MECHANISM |
| 6074078 | LAMP ASSEMBLY WITH FLUID DISPENSING NOZZLE |
| 6428045 | STEERING COLUMN TETHER STRAP |
| 6176205 | IMPROVEMENT TO PRESSURIZATION OF THE ENGINE COOLING SYSTEM |
| 6131241 | CARPET LOCATOR AND RETAINING SYSTEM |
| 6290259 | ANTI-ROPING TURNING LOOP |
| 6109760 | ILLUMINATED POWER OUTLET |
| 6089034 | CONTROLLER FOR REVERSIBLE AIR CONDITIONING AND HEAT PUMP HVAC SYSTEM FOR ELECTRIC VEHICLES |
| 6059027 | ANTI-FOG CONTROLLER FOR REVERSIBLE AIR CONDITIONING AND HEAT PUMP HVAC SYSTEM FOR ELECTRIC VEHICLES |
| 6094930 | REFRIGERANT FLOW MANAGEMENT CENTER FOR AUTOMOBILES |
| 6882061 | BATTERY SELF-WARMING MECHANISM USING THE INVERTER AND THE BATTERY MAIN DISCONNECT CIRCUITRY |
| 6138454 | SELECTIVE CATALYST REDUCTION WITH POX REACTOR FOR ENGINE EXHAUST AFTERTREATMENT |
| 6003922 | ARRANGEMENT FOR MOUNTING A SPARE TIRE AND A LICENSE PLATE CARRIER TO A MOTOR VEHICLE |
| 6073984 | ADJUSTABLE STORAGE COMPARTMENT |
| 6477798 | SPARE TIRE LICENSE PLATE MOUNTING SYSTEM FOR A MOTOR VEHICLE |
| 6227321 | STRUCTURAL TUBE FOR A MOTOR VEHICLE UNIBODY |
| 6301947 | FLUID LEVEL INDICATOR THAT COMPENSATES FOR FLUID TEMPERATURE |
| 6216811 | ACID RETENTION SYSTEM FOR A VEHICLE BATTERY |
| 6213884 | CASE HARDENED SELF-DRILLING, SELF-TAPPING AND SELF-PIERCING FASTENERS AND PROCESS FOR MAKING THE SAME |
| 7028574 | SLED SYSTEM FOR MOUNTING PARKING BRAKE AND SHIFT ASSEMBLIES |
| 6079288 | GEAR ARRANGEMENT AND METHOD FOR SELECTING GEARS OF AN AUTOMATIC TRANSMISSION |
| 6161577 | SOLENOID ASSEMBLY FOR AN AUTOMATIC TRANSMISSION OF A MOTOR VEHICLE |
| 6109131 | LINEAR TRANSLATION OF PRNDL |
| 6120406 | AUTOMATIC TRANSMISSION WITH ENERGY SAVING LOGIC AND FAILSAFE OPERATION |
| 6072390 | POSITION SENSING SYSTEM FOR MANUALLY OPERATED SHIFT LEVER OF A VEHICLE TRANSMISSION |
| 6164944 | RANDOM ERROR GENERATION OF TOOTH INDEX TO ELIMINATE PUMP NOISE |
| 6408718 | STAMPED PUMP COVER |
| 6517248 | DRIVELINE COMPONENT FOR A MOTOR VEHICLE INCLUDING CORED PASSAGES AND RELATED METHOD |
| 6113172 | MULTI-POSITIONAL VEHICLE SHELF |
| 6066066 | THRUST BEARING BULKHEAD IN A TRANSMISSION OF A MOTOR VEHICLE |
| 6161643 | SYSTEM OF CONTROLLING TORQUE TRANSFER IN A MOTOR VEHICLE AND RELATED METHOD |
| 6098599 | SYSTEM FOR DELIVERING FUEL TO A MOTOR VEHICLE ENGINE AND RELATED METHOD |
| 6024400 | SUN VISOR ASSEMBLY WITH INTEGRATED COMPACT DISC STORAGE |
| 6007116 | LATCHING MECHANISM |
| 6095109 | METHOD FOR IMPROVED SEALING BETWEEN MEMBERS OF FASTENED JOINT |
| 6163278 | ELECTRONIC LOCATING SYSTEM FOR LOCATING VEHICLES AT ASSEMBLY PLANTS |
| 6050468 | UNITARILY CONSTRUCTED APPARATUS FOR ADJUSTABLY SUPPORTING A BEVERAGE CONTAINER |
| 6151537 | METHOD FOR DETERMINING TRACTIVE FORCE REQUIRED AT THE WHEELS OF A VEHICLE |

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| 6199907 | METHOD AND APPARATUS FOR ABSORBING IMPACT ENERGY |
| 6145163 | CHECK STRAP ASSEMBLY FOR A MOTOR VEHICLE |
| 6006999 | APPARATUS FOR REMOVING POWDER ACCUMULATION |
| 6188227 | BIFILAR WOUND ISOLATION NETWORK |
| 6094814 | METHOD AND APPARATUS FOR SERVICING AN INTERNAL COMBUSTION ENGINE |
| 6030046 | APPARATUS FOR ANCHORING A CHILD SEAT WITHIN A MOTOR VEHICLE |
| 6079767 | POWER SLIDING DOOR FOR A MOTOR VEHICLE |
| 6276743 | LATCHING MECHANISM FOR A MOTOR VEHICLE DOOR |
| 6189406 | APPARATUS HAVING IMPROVED BOWDEN CABLE COUPLING DEVICE AND METHOD FOR COUPLING BOWDEN CABLES TO SAME |
| 6095941 | OVERRUNNING CLUTCH ASSEMBLY |
| 6033003 | VEHICLE SPARE TIRE STORAGE SYSTEM |
| 6003897 | VEHICLE SUSPENSION AND STEERING CRADLE |
| 5997038 | VEHICLE SUSPENSION AND STEERING CRADLE |
| 6068572 | METHOD FOR REACTING THRUST LOADING IN AN AUTOMATIC TRANSMISSION |
| 6065581 | CAMMING MANUAL LEVER FOR PULLOUT LOAD |
| 6074323 | ANNULUS GEAR FOR AN AUTOMATIC TRANSMISSION AND METHOD OF CONSTRUCTION |
| 6149548 | ELEMENT OVERLAP CONTROL FOR AN AUTOMATIC TRANSMISSION |
| 6159129 | ELEMENT OVERLAP CONTROL FOR AN AUTOMATIC TRANSMISSION |
| 6159124 | HYDRAULIC CONTROL SYSTEM FOR AUTOMATIC TRANSMISSION WITH ENERGY SAVING LOGIC MODE |
| 6068569 | AN AUTOMATIC TRANSMISSION HYDRAULIC CONTROL SYSTEM WITH PARALLEL LUBRICATION AND COOLER CIRCUITS |
| 6357228 | SLEEVELESS SUPPORT OF PUMP GEAR DRIVE |
| 6205779 | INTEGRAL HUB DRIVEN GEARS |
| 6108866 | DETENT MECHANISM FOR A VEHICLE DOOR |
| 6070560 | COOLING FAN SYSTEM FOR A MOTOR VEHICLE |
| 6098012 | NEURAL NETWORK BASED TRANSIENT FUEL CONTROL METHOD |
| 6024065 | STARTER MOTOR CONTROL CIRCUIT AND METHOD |
| 6133702 | MULTI-FUNCTION VEHICLE STARTER AND ALTERNATOR AND METHOD THEREFORE |
| 6022293 | ELECTRONIC CONTROL OF TRANSMISSION LINE PRESSURE |
| 6152483 | SWITCHING UNIT FOR DISABLING A PASSENGER AIRBAG |
| D413837 | VEHICLE BODY (300M PRODUCTION VEHICLE) |
| 6053561 | DOOR ASSEMBLY FOR A PICK-UP TRUCK |
| 6006155 | REAL-TIME MISFIRE DETECTION FOR AUTOMOBILE ENGINES WITH MEDIUM DATA RATE CRANKSHAFT SAMPLING |
| 6033004 | CONSOLE WITH COIN RETENTION MECHANISM |
| 6269293 | INTERACTIVE ENGINE AND AUTOMATIC TRANSMISSION CONTROL |
| 6022290 | ELECTRONICALLY CONTROLLED POWER-INTERRUPT AUTO-MANUAL TRANSMISSION WITH SECONDARY POWER SOURCE AND ELECTRONIC ... |
| 6202478 | EVAPORATIVE SYSTEM LEAK DETECTION FEATURE AFTER A REFUELING EVENT |
| 6135087 | LAUNCH SPARK |
| 6131444 | MISFIRE DETECTION USING A DYNAMIC NEURAL NETWORK WITH OUTPUT FEEDBACK |
| D420317 | VEHICLE TAILGATE |
| D406779 | VEHICLE REMOTE KEYLESS ENTRY TRANSMITTER |
| 6006153 | DISCRETE PROCESSING CATALYST MONITORING |

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| 6035632 | STEP RESPONSE CATALYST MONITORING |
| 6098855 | LICENSE PLATE CARRIER FOR A MOTOR VEHICLE |
| D411156 | LICENSE PLATE CARRIER FOR A MOTOR VEHICLE |
| 6075460 | METHOD FOR OPERATING A POWER SLIDING DOOR AND A POWER LIFTGATE USING A REMOTE KEYLESS ENTRY SYSTEM |
| 6148800 | INJECTOR TEMPERATURE FUEL FEEDBACK |
| 6091162 | METHOD AND APPARATUS FOR OPERATING A POWER SLIDING DOOR IN AN AUTOMOBILE |
| D413082 | VEHICLE BODY (LHX) |
| 6397112 | ZONE ADAPTIVE CELL BREAKDOWN |
| 6357226 | CONTROL SYSTEM FOR LEAN AIR-FUEL RATIO NOX CATALYST SYSTEM |
| 6253750 | MODEL-BASED PURGE SYSTEM |
| 6085730 | METHOD FOR IMPROVED FUEL DELIVERY FOR MULTI-PORT FUEL INJECTION SYSTEM |
| 6085734 | FUEL MULTIPLIER TRANSFER FROM DYNAMIC CRANKSHAFT FUELING CONTROL TO OXYGEN SENSOR OPERATION |
| 6152106 | POWER STEERING LOAD COMPENSATION FOR AN INTERNAL COMBUSTION ENGINE |
| 6003494 | SPARK ADVANCE MODIFIED BASED ON A FUEL MODIFIER |
| 5947088 | ACCELERATION ENRICHMENT BASED ON A FUEL MODIFIER |
| 6021765 | LINEAR EGR - FLOW RATE ADAPTION |
| 6550052 | A SOFTWARE DEVELOPMENT FRAMEWORK FOR CONSTRUCTING EMBEDDED VEHICLE CONTROLLER SOFTWARE |
| 5901684 | METHOD FOR PROCESSING CRANKSHAFT SPEED FLUCTUATIONS FOR CONTROL APPLICATIONS |
| 6145865 | COMBINED TRAILER HITCH AND STEP ASSEMBLY |
| D427126 | SPOILER |
| 6029873 | RETRACTABLE ROOF RACK |
| D416519 | VEHICLE BODY (JEEP COMMANDER) |
| 6088661 | AMBIENT TEMPERATURE LEARNING ALGORITHM FOR AUTOMOTIVE VEHICLES |
| 6907503 | DUAL PORT RAM COMMUNICATION PROTOCOL |
| 6065795 | SEATING ARRANGEMENT FOR A MOTOR VEHICLE |
| 6086071 | ADJUSTABLE SUSPENSION SYSTEM FOR A MOTOR VEHICLE |
| 6209947 | ADJUSTABLE AERODYNAMIC SYSTEM FOR A MOTOR VEHICLE |
| 6135569 | ARRANGEMENT FOR INDEXING A CENTERPIECE OF A WHEEL TO A PREDETERMINED ORIENTATION DURING WHEEL ROTATION AND RELATED. |
| D424999 | SPOILER |
| D422544 | SPOILER (300M SPOILER) |
| 6245461 | BATTERY PACKAGE HAVING CUBICAL FORM |
| 6430515 | BAROMETRIC PRESSURE LEARNING SCHEME |
| 6256981 | FUEL CONTROL SYSTEM WITH MULTIPLE OXYGEN SENSORS |
| 6240900 | INDIVIDUAL KNOCK THRESHOLD |
| D420940 | AUTOMOBILE BODY (2000 PL NEON EXTERIOR) |
| 6361098 | SEAT RISER FOLD AND TUMBLE MECHANISM |
| 6196610 | SEAT RISER FOLD AND TUMBLE MECHANISM WITH ROLLER |
| 6227619 | SEAT RISER FOLD AND TUMBLE MECHANISM WITH ROLLERS AND SKID PLATE |
| 6024411 | SEAT MOUNTED CUPHOLDER ADAPTED FOR SEAT RISER FOLD AND TUMBLE MECHANISM |
| D414445 | AUTOMOBILE BODY (CHARGER) |
| D419486 | AUTOMOBILE BODY (CITADEL) |

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| D427555 | FRONT FACE FOR A VEHICLE WHEEL (19' AND 20' CHARGER CONCEPT CAR WHEELS) |
| D411160 | FRONT FACE FOR A VEHICLE WHEEL |
| D413083 | AUTOMOBILE BODY (ST-22 DODGE) |
| 6260645 | ELECTRIC VEHICLE WITH A MOVABLE BATTERY TRAY MOUNTED BETWEEN FRAME RAILS |
| 6116272 | DEBRIS RESISTANT OIL PRESSURE RELIEF VALVE |
| D422801 | JUMP SEAT FOR A MOTOR VEHICLE |
| 6119662 | A METHOD OF PREDICTING PURGE VAPOR CONCENTRATIONS |
| 6047688 | A METHOD OF DETERMINING THE PURGE CANISTER MASS |
| 6119512 | METHOD OF DETERMINING A FUEL TANK VAPOR FLOW RATE |
| 6114640 | VEHICLE COLUMN STALK FUNCTIONALITY |
| 6085731 | A METHOD OF ACCOUNTING FOR A PURGE VAPOR SURGE |
| 6167877 | METHOD OF DETERMINING DISTRIBUTION OF VAPORS IN THE INTAKE MANIFOLD OF A BANKED ENGINE |
| 6152116 | A METHOD OF ENABLING AN EVAPORATIVE EMISSIONS CONTROL SYSTEM |
| 6179267 | BABY MIRROR |
| 6367831 | MANUALLY ADJUSTABLE TRANSVERSE DUAL LEAF SUSPENSION |
| D419491 | VEHICLE BODY (DODGE POWER WAGON CONCEPT VEHICLE) |
| 6090012 | METHOD AND APPARATUS FOR CONTROLLING UPSHIFT ON AN AUTOMATIC TRANSMISSION |
| 6188951 | ENGINE FRICTION CHARACTERIZATION |
| 6176218 | STABILIZING FUNCTION FOR TORQUE BASED IDLE CONTROL |
| 6389874 | FUEL COMPOSITION SENSOR RATIONALITY TEST |
| 6193302 | MOTOR VEHICLE INCLUDING A DEPLOYABLE SPOILER |
| 6068321 | MOTOR VEHICLE INCLUDING A POWER ACTUATED TAILGATE |
| 6089648 | MOTOR VEHICLE INCLUDING A RETRACTABLE CLOSURE PANEL |
| 6323565 | METHOD AND APPARATUS FOR OPERATING A POWER SLIDING DOOR IN AN AUTOMOBILE |
| D428284 | REAR FACE SEGMENT OF A VEHICLE HEADREST PORTION INCLUDING INTEGRATED READING LIGHTS |
| 6168231 | TWO PIECE VEHICLE PANEL CONSTRUCTION |
| D428383 | CUP HOLDER |
| 6050763 | PICK-UP TRUCK UTILITY HOOK SYSTEM |
| 6179363 | TRANSPORTABLE VEHICLE SEAT |
| 6445082 | VEHICLE WINDOW SWITCH ORIENTATION |
| 6149171 | SPRING ISOLATOR FOR A MOTOR VEHICLE SUSPENSION |
| 6205390 | SHIFT LEVER POSITION LOGIC |
| 6094612 | SHUTDOWN/RECOVERY ROUTINE |
| 6024668 | AUTOMATIC TRANSMISSION CONTROL WITH EXTREME COLD LOGIC |
| 6093133 | LEARN 1ST 2-3 SHIFT, 1ST N-1 LEARN |
| 6086075 | STEERING LINKAGE ARRANGEMENT FOR A MOTOR VEHICLE |
| 6151985 | ADJUSTABLE PEDAL APPARATUS |
| 6254072 | SPRING ISOLATOR AND JOUNCE BUMPER FOR A MOTOR VEHICLE SUSPENSION |
| 6125588 | GLASS ATTACHMENT SYSTEM FOR WINDOW REGULATOR SYSTEMS |
| 6256930 | POWER SLIDING DOOR - GEAR DRIVE |
| 6189902 | LIMITED ACCESS FOUR-WHEEL-DRIVE RACK & PINION MOUNTING SYSTEM |
| 6416119 | VEHICLE FRONT END CONSTRUCTION THROUGH THE USE OF HYDROFORMED TUBES |
| 6116677 | SEAT BACK CAB BACK TRIM PANEL FOR PICK-UP TRUCK APPLICATION WITH EXHAUSTER AND CHILD TETHER PROVISIONS |

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| 6106045 | CAB BACK TRIM PANEL FOR PICK-UP TRUCK APPLICATION WITH EXHAUSTER AND NVH IMPROVEMENTS |
| 6179359 | INTERIOR TRIM TO WINDSHIELD MOUNTING ARRANGEMENT |
| 6161896 | AUTOMOTIVE VEHICLE REAR SEAT STORAGE SYSTEM |
| 6101686 | INTERIOR TRIM SPRING CLIP |
| 6225153 | UNIVERSAL CHARGE PORT CONNECTOR FOR ELECTRIC VEHICLES |
| 6371768 | UNIVERSAL CHARGE PORT CONNECTOR FOR ELECTRIC VEHICLES |
| 6203355 | UNIVERSAL CHARGE PORT CONNECTOR FOR ELECTRIC VEHICLES |
| 6174025 | SUN ROOF AIR DAM WIND NOISE REDUCER |
| 6204619 | DYNAMIC CONTROL ALGORITHM AND PROGRAM FOR POWER-ASSISTED LIFT DEVICE |
| 6138713 | SOLENOID ASSEMBLY FOR AN AUTOMATIC TRANSMISSION OF A MOTOR VEHICLE AND RELATED METHOD |
| 6218934 | A MINI-TRIP COMPUTER FOR USE IN A REARVIEW MIRROR ASSEMBLY (Prowler) |
| 6300879 | A WAKE-UP CIRCUIT FOR A REMOTELY LOCATED VEHICLE CONTROL MODULE (Prowler) |
| 6324451 | DETECTION OF THE PRESENCE OF A CONVERTIBLE TOP USING COMPASS ELECTRONICS (Prowler) |
| 6732035 | ADJUSTABLE PEDAL SYSTEM FOR A MOTOR VEHICLE WITH A SAFETY FEATURE |
| 6609050 | VEHICLE WARRANTY AND REPAIR COMPUTER-NETWORKED SYSTEM |
| 6453209 | A COMPUTER-IMPLEMENTED METHOD AND APPARATUS FOR INTEGRATING VEHICLE MANUFACTURING OPERATIONS |
| 6432287 | EXHAUST GAS TEMPERATURE SENSING ON THE OUTSIDE SURFACE OF THE OXYGEN SENSOR |
| 6510357 | AUTOMATED WELDING PROGRAM FOR FULL BODY-IN-WHITE FINITE ELEMENT ASSEMBLY |
| 6164160 | INTEGRATED SOLENOID CIRCUIT ASSEMBLY |
| 6272911 | VEHICLE SENSING SYSTEM AND METHOD |
| 6208917 | AMBIENT TEMPERATURE/INLET AIR TEMPERATURE SENSOR DITHER |
| 6189748 | SWING-AWAY SPARE TIRE CARRIER |
| 6131615 | TUBE ASSEMBLY FOR AUXILIARY HEATING AND AIR CONDITIONING SYSTEM |
| 6145545 | TUBE ASSEMBLY FOR AUXILIARY HEATING AND AIR CONDITIONING SYSTEM |
| 6155137 | ADJUSTABLE SOLENOID ASSEMBLY FOR AN AUTOMATIC TRANSMISSION |
| 6227452 | COMBINED ASSEMBLY FOR A POWER STEERING PUMP AND A VISCOUS HEATER |
| 6713025 | LIGHT-OFF AND CLOSE COUPLED CATALYST |
| 6394537 | ARRANGEMENT FOR ATTACHING A PLASTIC VEHICLE BODY TO A METAL FRAME AND RELATED METHOD |
| 6155624 | WHEEL WELL LINER FOR A MOTOR VEHICLE AND RELATED METHOD |
| 6091322 | TRUNK MONITORING SYSTEM |
| 6722226 | ADJUSTABLE PEDAL ASSEMBLY |
| 6230834 | BATTERY MOUNTING SYSTEM |
| 6208919 | A VEHICLE DATA ACQUISITION AND ANALYSIS SYSTEM |
| 6088918 | CLOSED LOOP VEHICLE FRAME STRUCTURE FOR LATERALLY SPACED SUSPENSION COMPONENTS |
| 6360709 | PISTON TOP GEOMETRY FOR OPTIMIZED COMBUSTION |
| 6209933 | TRUNK RELEASE HANDLE |
| 6360957 | THERMALLY REACTIVE RADIATOR CLOSURE ASSEMBLY |
| 6352384 | SELF-LOCKING FLEXPLATE |
| 6167854 | TWO PART VARIABLE VALVE TIMING MECHANISM |
| 6361086 | MECHANICAL LATCH |
| 6216654 | PHASE CHANGING DEVICE |
| 6199522 | CAMSHAFT PHASE CONTROLLING DEVICE |
| 6202611 | CAMSHAFT DRIVE DEVICE FOR AN INTERNAL COMBUSTION ENGINE |

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| 6277045 | THIN PROFILE CAM SPROCKET WITH INTEGRATED TIMING TARGET |
| 6714827 | METHOD FOR SCHEDULING A PROJECT TO DESIGN AND MANUFACTURE A MULTI-COMPONENT ASSEMBLY ("CDS") |
| 6491147 | METHOD FOR ATTACHING A CLUTCH PEDAL ASSEMBLY TO A VEHICLE FOR ADAPTATION FROM AN AUTOMATIC TRANSMISSION TO A MANUAL TRANSMISSION APPLICATION (Prowler) |
| 6800049 | CONTINUOUSLY VARIABLE TRANSMISSION WITH IMPROVED RESPONSE TIME |
| 6324932 | TRANSMISSION SHIFTER UNIT WITH ROLLER BEARING FOR SHIFT CAM |
| 6234044 | GEAR SHIFT LEVER BOOT COVER |
| 6585095 | OIL COOLING OF CLUTCH PACKAGE |
| 6270066 | ENGINE MOUNT WITH VERTICAL ALIGNMENT |
| 6223793 | AUTOMOTIVE VEHICLE REMOTE FILL RESERVOIR |
| 6270440 | DIFFERENTIAL SIDE GEAR WITH INTEGRAL SHAFT |
| 6360627 | OFFSET TRANSMISSION SHIFT LEVER ARRANGEMENT |
| 6161284 | METHOD FOR IMPROVED SERVICE OF ENGINE MOUNTED ACCESSORIES |
| 6196606 | DOOR TRIM PANEL FOR A MOTOR VEHICLE |
| 6230949 | VEHICLE JACK AND TOOL ASSEMBLY |
| 6463821 | METHOD OF CONTROLLING A TRANSMISSION HAVING A DUAL CLUTCH SYSTEM |
| 6218637 | METHOD FOR RESISTANCE WELD GUN GROSS FORCE SELECTION |
| 6460007 | METHOD AND APPARATUS FOR DETERMINATION OF RESISTANCE SPOT WELDED FLANGE WIDTH |
| 6467829 | TOOL RETAINING VEHICLE SPARE TIRE STORAGE SYSTEM |
| 6302437 | VEHICLE GLOVE BOX ASSEMBLY HAVING KNEE RESTRAINT CAPABILITIES |
| 6430835 | SETTING FIXTURE FOR DOOR MEASUREMENT |
| 6312008 | AIRBAG SYSTEM WITH ENERGY ABSORPTION BRACKET |
| 6431602 | METHOD AND APPARATUS FOR SECURING AN ENGINE MOUNT TO A MOTOR VEHICLE BODY |
| 6155543 | SPRING SEAT ASSEMBLY FOR AN AUTOMOTIVE VEHICLE |
| 6151847 | WINDOW GLASS SPACER |
| 6152016 | PISTON WITH CAST PASSAGES |
| 6345680 | ELECTRONICALLY-CONTROLLED ADJUSTABLE HEIGHT BEARING SUPPORT BRACKET |
| 6209906 | COVER FOR A VEHICLE AIRBAG ASSEMBLY |
| 6189961 | INTERIOR TRIM SUPPORT PANEL WITH INCORPORATED SUNROOF DRAIN |
| 6086125 | MAGNETIC HOLDING DEVICE |
| 6286639 | SERRATED TUNED BRAKE DRUM |
| 6122813 | METHOD OF POSITIONING A PAIR OF HINGES ON A VEHICLE BODY |
| 6085419 | PARTS CARRIER BEARING ASSEMBLY REPAIR METHOD |
| 6306340 | METHOD OF MAKING A BRAKE ROTOR |
| 6257063 | METHOD FOR MEASURING VIBRATION DAMPING |
| 6258438 | VEHICLE SHELF TRIM PANEL WITH INSERT MOLDED SPEAKER GRILLE |
| 6363952 | CLEANING APPARATUS FOR PAINT APPLICATOR HEADS |
| 6217938 | METHOD OF SEALING AN EDGE JOINT ON A VEHICLE HOOD |
| 6113090 | DOOR TRIM PANELS REST BLOCK |
| 6308404 | APPARATUS AND METHOD FOR LIFTING TWO AXLES ONTO A VEHICLE CHASSIS |
| 6168824 | PAINT VISCOSITY MEASURING SYSTEM |
| 6324935 | COLLAPSIBLE STEERING ASSEMBLY |
| 6260527 | POWER STEERING FLUID RESERVOIR |

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| 6286545 | POWER STEERING FLUID RESERVOIR |
| 6325575 | TOOL FOR MACHINING MULTIPLE SURFACES ON A STATIONARY WORKPIECE |
| 6220283 | LOW SILHOUETTE POWER STEERING FLUID RESERVOIR |
| D434622 | ALTERNATOR CLUTCH SERVICE TOOL |
| 6206458 | VEHICLE BODY STRUCTURE |
| 6354641 | AUTOMOBILE BUMPER RETENTION SYSTEM |
| 6227606 | ENGINE HOOD ASSEMBLY |
| 6086143 | HARD MOUNTED PROVISION THROUGH PLASTIC BODY PANEL |
| 6306056 | DUAL ENGINE HYBRID ELECTRIC VEHICLE |
| 6192725 | LIFTGATE HANDLE AND LATCH ASSEMBLY |
| 6236180 | SMART WINDSHIELD WIPER WASH SYSTEM |
| 6259229 | CIRCULATING CURRENT BATTERY HEATER |
| 6288552 | GMR SENSOR TESTER FOR HEATED WINDOW GRIDS |
| 6264238 | REACTIVE SURFACE RIB CARTRIDGE COUNTERMEASURE FOR VEHICLE INTERIOR HARD TRIM APPLICATIONS |
| 6234526 | HEAD IMPACT PROTECTION USING FLUID VISCOSITY |
| 6873963 | SHIPMENT TRACKING ANALYSIS AND REPORTING SYSTEM (STARS) |
| 6370891 | HEATING, VENTILATION, AIR CONDITIONER PERFORMANCE TEST SYSTEM |
| 6290013 | BATTERY TRAY HAVING ACID MANAGEMENT FEATURES |
| 6301535 | OPTIMIZATION OF A SINGLE-POINT FRONTAL AIRBAG FIRE THRESHOLD |
| 6345846 | VEHICLE OVERCENTER LATCH ASSEMBLY |
| 6272896 | SECONDARY (BACK-UP) ROLLER DESIGN FOR THE FILLET ROLLING OF THE CRANKSHAFT |
| 6231071 | SIDE CURTAIN AIR BAG MODULE |
| 6467146 | FORMING PROCESS FOR CLOSED TUBULAR SECTIONS |
| 6357431 | WAVE FORM FUEL/AIR SENSOR TARGET VOLTAGE |
| 6286381 | GEAR PRESELECT SYSTEM FOR AN ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION HAVING DUAL INPUT SHAFTS |
| 6315091 | BRAKE COOLING SYSTEM |
| 6196252 | SHUTTLE VALVE FOR A MULTIPATH HYDRAULIC CIRCUIT WITH BYPASS PRESSURE VENTING |
| 6296301 | A MOTOR VEHICLE BODY STRUCTURE USING A WOVEN FIBER |
| 6227428 | HOUSING FOR A VEHICLE JACKING DEVICE |
| 6174017 | DUMPING AND ARTICULATING SEAT |
| 6134495 | THROTTLE RATE DESIRED ACCELERATION KICKDOWNS |
| 6209186 | FIXTURE TO SET A DOOR STRIKER |
| 6253739 | DUAL FUNCTION FUEL SUPPLY MODULE |
| 6473604 | AUDIO LEVEL MATCHING OF DIFFERENT RADIO INPUT SOURCES |
| 6332257 | POWERTRAIN SYSTEM FOR A HYBRID ELECTRIC VEHICLE |
| 7051364 | SYSTEM AND METHOD FOR PREPARING, EXECUTING, AND SECURELY MANAGING ELECTRONIC DOCUMENTS |
| 6063315 | GAS-ASSISTED INJECTION MOLDING OF LARGE PANELS WITH SEQUENTIAL GATING |
| 6454325 | CLOSURE HANDLE LEVER THAT CAN BE USED IN CONFINED ENVIRONMENTS |
| 6417623 | SINGLE WIRE AUTOMOTIVE EXTERNAL LIGHTING SYSTEM |
| 6209331 | AIR HANDLING CONTROLLER FOR HVAC SYSTEM FOR ELECTRIC VEHICLES |
| 6092376 | AIR HANDLING CONTROLLER FOR HVAC SYSTEM FOR ELECTRIC VEHICLES |
| 6785640 | SURFACE EVALUATION IN A STAMPING MANUFACTURING PROCESS UTILIZING TRUE REFLECTION LINE |

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| | METHODOLOGY AND COMPUTER GRAPHICS TECHNOLOGY |
| 6514001 | VARIABLE LENGTH SHAFT AND METHOD FOR MAKING THE SAME |
| 6364343 | GRAB HANDLE BRACKET/AIRBAG IGNITER RETAINER |
| 6203089 | DEVICE FOR TRANSFORMING THE INTERIOR OF A VAN OR A SPORT UTILITY VEHICLE INTO A WORK VEHICLE |
| 6206391 | REAR SUSPENSION USING A TORSIONAL SPRING INTEGRAL WITH TRAILING ARM |
| 6264260 | PASSIVE RESTRAINT AND INTERLOCK SYSTEM FOR INTERIOR MOUNTED REMOVABLE VEHICULAR COMPONENTS |
| 6308799 | INTEGRATED MUFFLER-BUMPER SYSTEM |
| 6347431 | CARPET LOCATOR AND RETAINING SYSTEM |
| 6366840 | VEHICLE INSTRUMENT PANEL WIRELESS COMMUNICATION |
| 6285937 | A SEATBELT DRIVE INTERLOCK SYSTEM |
| 6257745 | FLEXIBLE ARM LIGHT FOR AUTOMOBILE OVERHEAD CONSOLE |
| 6123386 | DUAL ACTION REAR GATE DOOR HANDLE ASSEMBLY |
| 6131989 | DUAL ACTION REAR GATE DOOR HANDLE ASSEMBLY |
| 6231477 | APPARATUS AND METHOD FOR PROVIDING AUTOMATIC SHIFT MODES IN AN AUTOMATIC TRANSMISSION |
| 6178599 | METHOD AND HINGE STRUCTURE FOR TEMPORARILY INSTALLING A DOOR WITH A VEHICLE FOR SUBSEQUENT REMOVAL FROM THE VEHICLE OF THE. |
| 6301533 | BUSINESS TRIP COMPUTER |
| 6087961 | DIRECTIONAL WARNING SYSTEM FOR DETECTING EMERGENCY VEHICLES |
| 6155644 | SEAT RECLINER LOCKING MECHANISM |
| 6161934 | HALO ELIMINATING AUTOMOTIVE INDICATOR ASSEMBLY |
| 6082800 | CARGO LOAD SUPPORT SYSTEM |
| 6149219 | DROPGATE CARGO SUPPORT SYSTEM |
| 6196603 | CARGO BOX DROP-DOWN GATE ASSEMBLY |
| 6374195 | SYSTEM FOR MONITORING AND TRACKING TOOL AND TOOL PERFORMANCE |
| 6435600 | METHOD FOR OPERATING A VEHICLE POWER SLIDING DOOR |
| 6588829 | METHOD FOR OPERATING A VEHICLE POWER SLIDING DOOR |
| 6357081 | TAKE APART DOOR HINGE WITH LOCK-ON CAM |
| 6199003 | APPARATUS AND METHOD FOR MANUALLY SHIFTING AN AUTOMATIC TRANSMISSION |
| 6065360 | APPARATUS AND METHOD FOR SELECTING A MANUAL MODE OF SHIFTING AN AUTOMATIC TRANSMISSION |
| 6264281 | SEAT BELT BUCKLE PRETENSIONER MOUNTING MECHANISM |
| 6164714 | FLEXIBLE TOP WITH AIR CELLS |
| 6220649 | CLOSURE PANEL ASSEMBLY FOR A MOTOR VEHICLE |
| 6435546 | COVER ASSEMBLY FOR AN AIR BAG |
| 6273724 | ARCHITECTURE FOR AUTONOMOUS AGENTS IN A SIMULATOR |
| D441270 | DOOR HANDLE |
| 6308970 | APPARATUS FOR COUPLING A BALL JOINT TO A MOTOR VEHICLE SUSPENSION |
| 6098265 | SETTING FIXTURE |
| 6427884 | ARRANGEMENT FOR STORING A SPARE TIRE |
| 6241301 | DEPLOYABLE FOOT REST FOR A MOTOR VEHICLE |
| 6286890 | SLIDING DOOR TRACK STABILIZER |
| D460067 | AUDIO SYSTEM DISPLAY |
| 6422300 | APPARATUS FOR CONTROLLING THE TEMPERATURE OF A BEVERAGE WITHIN A MOTOR VEHICLE |
| 6055776 | POWER LIFTGATE ARM ASSIST ASSEMBLY |

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| 6202350 | POWER LIFTGATE DEVICE |
| 6055775 | LIFTGATE SELF-CLOSING DEVICE |
| 6206455 | SLIDING DOOR STABILIZER |
| 6175303 | ELECTRIC VEHICLE TORQUE-O-METER |
| 6460096 | AUTOMATIC SERIAL BUS TRANSMISSION SEQUENCER |
| 6000367 | METHOD OF COMPENSATING FOR BOIL-OFF ALCOHOL IN A FLEXIBLE FUELED VEHICLE WITHOUT A PCV SOLENOID |
| D420939 | VEHICLE BODY (JEEP FOUR DOOR SPORT UTILITY) |
| 6273487 | SLIDING FLOOR PANEL IN COMBINATION WITH ARTICULATING CARGO DOOR |
| D449573 | SPOILER (SPOILER WITH CHMSL) |
| 6196608 | CENTER MOUNTED TAILGATE |
| 6257174 | METHOD OF DETERMINING THE COMPOSITION OF FUEL IN A FLEXIBLE FUELED VEHICLE AFTER FUEL BLENDING |
| 6314802 | AN OPTIMAL ENGINE SPEED COMPENSATION METHOD USED IN MISFIRE DETECTION |
| 6202630 | OPEN THROTTLE TORQUE CONTROL |
| D424992 | VEHICLE GRILLE FRONT FACE SEGMENT (JEEP GRAND CHEROKEE) |
| 6237580 | PURGE FUELING DELIVERY BASED ON DYNAMIC CRANKSHAFT FUELING CONTROL |
| 6164265 | FEEDBACK LOAD CONTROL FOR POWER STEERING |
| 6019410 | FOLD OUT BED EXTENDER |
| 6318345 | PURGE VAPOR START FEATURE |
| 6621269 | SYSTEM FOR MONITORING SOLENOID FLYBACK VOLTAGE SPIKE |
| 6823441 | METHOD OF MULTIPLEXED ADDRESS AND DATA BUS |
| 6283102 | FUEL IDENTIFIER ALGORITHM |
| 6437460 | LOW POWER SUPERVISOR CONTROLLER |
| 6276583 | ARRANGEMENT FOR TRANSPORTING GOLF BAGS AND THE LIKE WITHIN A MOTOR VEHICLE |
| 6431141 | SECONDARY WIDE OPEN THROTTLE INDUCTION SYSTEM |
| 6236930 | SENSOR OUTPUT PRECISION ENHANCEMENT IN AN AUTOMOTIVE CONTROL SYSTEM |
| 6374817 | APPLICATION OF OP-AMP TO OXYGEN SENSOR CIRCUIT |
| 6173698 | CLOSED LOOP EXHAUST GAS SENSOR FUEL CONTROL AUDITED BY DYNAMIC CRANKSHAFT MEASUREMENTS |
| 6234153 | PURGE ASSISTED FUEL INJECTION |
| 6367317 | ALGORITHM FOR DETERMINING THE TOP DEAD CENTER LOCATION IN AN INTERNAL COMBUSTION ENGINE USING CYLINDER PRESSURE MEASUREMENTS |
| 6318334 | METHOD FOR SPARKING ENGINE CYLINDERS AFTER FUEL SHUTDOWN FOR REDUCED EMISSIONS |
| 6286305 | MODEL BASED ENRICHMENT FOR EXHAUST TEMPERATURE PROTECTION |
| 6295806 | CATALYST TEMPERATURE MODEL |
| D432052 | AUTOMOBILE BODY (ST-22 CHRYSLER) |
| D434999 | AUTOMOBILE BODY (2000 PL NEON EXTERIOR) |
| 6298838 | ETHANOL CONTENT LEARNING BASED ON ENGINE ROUGHNESS |
| D430064 | AUTOMOBILE BODY (ESX3) |
| D430068 | VEHICLE BODY (BULLDOG -MAXX CAP) |
| D430820 | VEHICLE BODY (VARSITY) |
| D452840 | FRONT FACE FOR A VEHICLE WHEEL (PROWLER) |
| 6382694 | THEFT DETERRENT SYSTEM FOR A MOTOR VEHICLE |
| D432948 | VEHICLE BODY (JAVA) |

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| 6314797 | VERY SMALL LEAK DETECTION |
| 6327901 | PURGE MONITOR/SWITCH RATIONALITY DIAGNOSTICS |
| 6530265 | SMALL/GROSS LEAK CHECK |
| 6374847 | SEAL CLEANSING ROUTINE |
| D439204 | AUTOMOBILE BODY (ST-22 DODGE) |
| D465436 | AUTOMOBILE BODY (2000 CHRYSLER 300 HEMI "C") |
| D430508 | AUTOMOBILE BODY (2000 DODGE CONCEPT CAR VIPER GTS - R) |
| D455993 | FRONT FACE FOR A VEHICLE WHEEL |
| D430821 | VEHICLE BODY (PTGT BODY - PT CRUISER) |
| D430065 | VEHICLE BODY (PT PANEL TRUCK BODY - PT CRUISER) |
| D444736 | VEHICLE BODY (HOWLER) |
| 6275017 | START-UP CIRCUIT FOR VOLTAGE REGULATOR WITH CURRENT FOLDBACK |
| 6311676 | INTERCOOLER ARRANGEMENT FOR A MOTOR VEHICLE ENGINE |
| 6148804 | DUTY CYCLING FEATURE FOR THE PROPORTIONAL PURGE SOLENOID TO IMPROVE LOW FLOW RESOLUTION |
| 6135913 | POWER TRANSFER SYSTEM INCLUDING POWER-INTERRUPT AUTO-MANUAL TRANSMISSION, SECONDARY POWER SOURCE OF STORED FLUID PRESSURE, AND ELECTRONIC THROTTLE CONTROLS |
| 6264024 | ARRANGEMENT FOR RETAINING COINS |
| 6952807 | VEHICLE SUPPLY CHAIN ANALYSIS SYSTEM |
| D447093 | VEHICLE BODY (EXTERIOR BODY DESIGN OF THE 2001 RS MINIVANS, CHRYSLER TOWN & COUNTRY, VOYAGER AND DODGE CARAVAN) |
| D466443 | VEHICLE BODY (EXTERIOR BODY DESIGN OF THE 2001 RS MINIVANS, CHRYSLER TOWN & COUNTRY, VOYAGER AND DODGE CARAVAN) |
| D580312 | VEHICLE GRILLE (2008 Dakota ND) |
| D581326 | VEHICLE HOOD (2008 RT Minivan - Dodge) |
| D579839 | VEHICLE SIDE MIRROR (2008 RT MINIVAN) |
| 7448357 | AIR INDUCTION SYSTEM AND ASSEMBLY METHOD FOR AN INTAKE MANIFOLD WITH A SINGLE SHAFT AND SENSOR FOR ACTIVATING AIR CONTROL VALVES |

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Global Electric Motorcars LLC Patents

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|---------|---|
| D376584 | COMBINED INSTRUMENT PANEL & STEERING COLUMN |
| D419490 | ELECTRIC TRUCK VEHICLE (E1 AND ELXD) |
| D419485 | MINIATURE PASSENGER VEHICLE (E2) |
| D419107 | MULTIPASSENGER ELECTRIC VEHICLE (E4) |
| D552509 | MULTIPASSENGER ELECTRIC VEHICLE (E6) |
| 5890564 | MINATURE VEHICLE (E2) |

CANADIAN PATENTS

In the name of Atoma International Inc.
Chrysler LLC

CANADA

SCHEDULE

| <u>PATENT NOS.</u> | <u>DATED</u> | <u>TITLE</u> |
|--------------------|-------------------|--|
| 2109427 | December 31, 2002 | INTEGRATED CHILD SEAT FOR VEHICLE |
| 2120394 | October 7, 2003 | VEHICLE SEAT ASSEMBLY WITH RETRACTING LATCH/ENGAGING ROLLER SEAT-TO-FLOOR LOCK |
| 2370569 | October 10, 2008 | POWER DRIVE MECHANISM FOR A MOTOR VEHICLE LIFTGATE |
| 2401335 | December 30, 2008 | PINCH SENSING ARRANGEMENT FOR A MOTOR VEHICLE POWER LIFTGATE |

APPLICATION NO. FILING DATE

| | | |
|---------|------------------|--|
| 2187341 | February 2, 1996 | INTEGRATED CHILD SEAT WITH SEAT BELT RETRACTOR ASSEMBLY |
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In the name of Atoma International Inc.
Chrysler LLC
LEAR SEATING CORPORATION

CANADA

PATENT NO.

DATED

TITLE

2080282

December 16, 1997

SEAT HINGE AND LATCH ASSEMBLY
WITH BI-DIRECTIONAL RELEASE

TRADEMARK
REEL: 004020 FRAME: 0667

CANADA

| <u>PATENT NOS.</u> | <u>DATED</u> | <u>TITLE</u> |
|--------------------|--------------------|--|
| 1300276 | May 5, 1992 | SERIAL DATA FOR INTERMODULE DATA COMMUNICATIONS & METHOD OF DATA ARBITRATION & COLLISION DETECTION A DATA BUS |
| 1301892 | May 26, 1992 | AUTOMATIC POWER DOOR LOCK SYSTEM |
| 1310519 | November 24, 1992 | METHOD OF ELECTRONICALLY AND ADAPTIVELY CONTROLLING AN AUTOMATIC TRANSMISSION SYSTEM |
| 2104144 | January 6, 2004 | DUAL SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| 2104145 | January 6, 2004 | SINGLE SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| 2107295 | July 21, 1998 | INPUT COMPOUNDING TORQUE CONVERTER |
| 2119488 | December 28, 2004 | VEHICLE COMMUNICATIONS NETWORK TRANSCEIVER, TRANSMITTER CIRCUIT THEREFOR |
| 2122540 | September 20, 2005 | FLEXIBLE FUEL COMPENSATION SYSTEM |
| 2134814 | June 25, 2002 | ENGINE IGNITION AND CONTROL SYSTEM |
| 2134815 | May 20, 2003 | MISFIRE DETECTION METHOD FOR AN INTERNAL COMBUSTION ENGINE |
| 2134816 | January 13, 2004 | AUTO-IGNITION DETECTION METHOD |
| 2134817 | April 22, 2003 | IGNITION TRANSFORMER |
| 2134818 | June 6, 2003 | LOAD DETECTION METHOD |
| 2145916 | August 16, 2005 | INTRA-VEHICULAR LOCAL AREA |

**NETWORK AND METHOD OF ROUTING
MESSAGES ALONG IT**

| | | |
|---------|------------------|---|
| 2169869 | May 24, 2005 | VEHICLE SPEAKER CONTROL SYSTEM |
| 2194355 | January 9, 2007 | AUTOMATIC TRANSMISSION |
| 2205559 | May 1, 2007 | SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION |
| 2291739 | May 6, 2008 | VEHICLE CUPHOLDER |
| 2344419 | February 5, 2008 | SHIFT ACTUATOR FOR AN ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION |

APPLICATION NOS.

FILING DATE

TITLE

| | | |
|---------|-----------------|--|
| 2188756 | April 20, 1995 | ILLUMINATION MECHANISM FOR A VEHICLE ENTERTAINMENT DEVICE |
| 2600671 | March 6, 2006 | SLIDE OUT CARGO FLOOR |
| 2599070 | August 28, 2007 | DUAL SLIDING CENTER CONSOLE |

PATENT DESIGN NOS.

DATED

TITLE

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|-------|------------------|---------------|
| 96980 | October 20, 2003 | MONUMENT SIGN |
| 96981 | October 20, 2003 | TOTEM SIGN |
| 96982 | October 20, 2003 | WALL SIGN |
| 96983 | October 20, 2003 | PYLON SIGN |

PATENT NOS.

| | | |
|---------|-------------------|--|
| 087369 | February 14, 2001 | APRON FOR PISTON MACHINE |
| 2000770 | June 27, 2002 | A METHOD OF PRODUCING REINFORCED COMPOSITE MATERIALS |
| 2134973 | June 21, 2005 | INTEGRATED CHILD SEAT MODULE |
| 2160518 | June 3, 1996 | INTEGRATED CHILD SEAT WITH SAFETY LOCKING MECHANISM |

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|---------|--------------------|---|
| 2167968 | May 23, 2006 | SLIDING DOOR LATCH CONTROL ASSEMBLY |
| 2191840 | September 13, 2005 | SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION |
| 2194356 | March 6, 2007 | AUTOMATIC TRANSMISSION |
| 2206452 | August 23, 2005 | ACTIVE SEAT BELT CONTROL SYSTEM WITH BUILT IN INERTIA SENSOR |
| 2260596 | July 31, 2007 | DRIVE PULLEY FOR IMPROVED SERVICE OF ENGINE MOUNTED ACCESSORIES |
| 2279720 | May 1, 2007 | SEAT FOLD MECHANISM |
| 2282952 | May 15, 2007 | SLIDING DOOR SYSTEM FOR VEHICLES |

PATENT NOS.

DATED

TITLE

| | | |
|---------|-------------------|---|
| 2313083 | November 14, 2006 | SYSTEM OF CONTROLLING TORQUE TRANSFER IN A MOTOR VEHICLE AND RELATED METHOD |
| 2344418 | May 1, 2007 | ELECTRO-MECHANICAL CLUTCH ACTUATOR |
| 2517809 | July 3, 2007 | AUTOMATIC CALIBRATION METHOD FOR ENGINE MISFIRE DETECTION SYSTEM |
| 2550979 | June 19, 2007 | ELECTRO-MECHANICAL CLUTCH ACTUATOR |

APPLICATION NOS.

FILING DATE

| | | |
|---------|-----------------|--|
| 2321494 | August 11, 1999 | MULTI-POSITIONAL VEHICLE SHELF |
| 2303614 | March 31, 2000 | TRANSDUCER BUILT INTO AN ELECTRODE |
| 2305718 | April 28, 2000 | MULTIEYED ACOUSTICAL MICROSCOPIC LENS SYSTEM |

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| 2391547 | June 25, 2002 | METHOD OF CONTROLLING A TRANSMISSION HAVING A DUAL CLUTCH SYSTEM |
| 2397685 | August 12, 2002 | AUTOMATIC DIFFERENTIAL CONTROL LOGIC |
| 2406292 | October 2, 2002 | ETHANOL CONTENT RATIONALITY FOR A FLEXIBLE FUELED VEHICLE |
| 2408780 | October 17, 2002 | AIR FLOW TARGET DETERMINATION |
| 2408999 | October 21, 2002 | AIR MASS FLOW RATE DETERMINATION |
| 2428933 | May 20, 2003 | MULTI-AXIS SWITCH WITH REDUNDANT CONTACTS |
| 2435901 | July 23, 2003 | INTEGRATED STEP FOR A VEHICLE CARGO AREA |

| <u>APPLICATION NOS.</u> | <u>FILING DATE</u> | <u>TITLE</u> |
|-------------------------|--------------------|--|
| 2436684 | August 7, 2003 | COMPOSITE WHEEL AND METHOD FOR MANUFACTURING THE SAME |
| 2448099 | November 4, 2003 | SHEET METAL FORMING DIE ASSEMBLY WITH TEXTURED DIE SURFACES |
| 2456273 | January 19, 2004 | RECONFIGURABLE MENU DISPLAY FOR A VEHICLE NAVIGATION SYSTEM |
| 2458589 | February 25, 2004 | POWDER METAL HYDRIDE HYDROGEN GENERATOR |
| 2459598 | March 2, 2004 | CONTINUOUSLY VARIABLE TRANSMISSION WITH IMPROVED RESPONSE TIME |
| 2460457 | March 10, 2004 | INTEGRATED VEHICLE POWER DISTRIBUTION AND GATEWAY SYSTEM |
| 2465460 | April 27, 2004 | EIGHT-SPEED AUTOMATIC TRANSMISSION |

| | | |
|---------|--------------------|---|
| 2469742 | June 3, 2004 | METHOD AND APPARATUS FOR ASSESSING THE QUALITY OF SPOT WELDS |
| 2514668 | August 3, 2005 | TRANSMISSION SYSTEM GEAR SHIFT SELECTION AND CONTROL |
| 2515880 | August 12, 2005 | ACCELERATION LAUNCH STRATEGY FOR AN ELECTROMECHANICAL AUTOMATIC TRANSMISSION |
| 2521472 | September 27, 2005 | ULTRASONIC IN-PROCESS MONITORING AND FEEDBACK OF RESISTANCE SPOT WELD QUALITY |
| 2521562 | September 28, 2005 | FUEL FILL BASED SPARK KNOCK CONTROL |
| 2523530 | October 14, 2005 | SWAP SHIFT CONTROL |

| <u>APPLICATION NOS.</u> | <u>FILING DATE</u> | <u>TITLE</u> |
|-------------------------|--------------------|--|
| 2527228 | November 18, 2005 | IMPROVEMENTS IN OR RELATING TO AUTOMOTIVE TO TRANSMISSIONS |
| 2536600 | February 15, 2006 | EVAPORATIVE SYSTEM INTEGRITY MONITOR |
| 2541756 | April 5, 2006 | VEHICLE EVAPORATIVE SYSTEM DIAGNOSTIC |
| 2546214 | May 10, 2006 | THREE STAGE DIFFERENTIAL ASSEMBLY AND METHOD OF OPERATING THE SAME |
| 2564321 | October 17, 2006 | CONTROLLING A GEAR RATIO IN A CONTINUOUSLY VARIABLE TRANSMISSION |
| 2565212 | October 23, 2006 | COOLED INSTRUMENT PANEL COMPARTMENT FOR A VEHICLE |
| 2567019 | November 1, 2006 | ANGULAR SPRAY NOZZLE FOR GAS DYNAMIC SPRAY MACHINE |
| 2570771 | December 11, 2006 | FUEL PUMP AND TANK ASSEMBLY FOR AN AUTOMOTIVE VEHICLE |

**DESIGN
APPLICATION NOS.**

120087

March 27, 2007

AUTOMOBILE BODY

120088

March 27, 2007

AUTOMOBILE BODY

TRADEMARK

REEL: 004020 FRAME: 0673

CANADA

SCHEDULE

| <u>PATENT APPLICATION NO.</u> | <u>FILING DATE</u> | <u>TITLE</u> |
|-------------------------------|--------------------|---|
| 2618903 | January 23, 2008 | PROCESSING PAINT SLUDGE TO PRODUCE A COMBUSTIBLE FUEL PRODUCT |

CANADA

SCHEDULE

| <u>PATENT APPLICATION NO.</u> | <u>FILING DATE</u> | <u>TITLE</u> |
|-------------------------------|--------------------|---|
| 2521472 | September 27, 2005 | ULTRASONIC IN-PROCESS MONITORING AND FEEDBACK OF RESISTANCE SPOT WELD QUALITY |

MEXICAN PATENTS

INDUSTRIAL DESIGN NO.

15469
15494
16091
16792

PATENT NO.

190863
190982
194406
194407
194694
196075
196234
196859
196875
197757
198712
204572
217804
221993
226929
226930
233328
250217
185357
198338
236407

PATENT APPLN. NO.

MX/a/2007/009721

UK PATENTS

In the name of Chrysler LLC

UNITED KINGDOM

PATENT NOS.

EP0671834
EP0675024
EP0729227
EP0797881
EP1006024
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EP0766799
EP0784765
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2399417
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PATENT APPLICATION NOS.

FILING DATE

0517706.8

August 31, 2005

0519996.3

September 30, 2005

0523830.8

November 23, 2005

0610134.9

May 22, 2006

0708133.4

April 26, 2007

In the name of Intier Automotive Closures, Inc.
Chrysler LLC

UNITED KINGDOM

SCHEDULE

PATENT NO.

EP1175542

GERMAN PATENTS

Aufstellung der Patente/Patentanmeldungen

| Anm. Datum | Anmelde Nr. | Erz. Datum | Patent Nr. | Inhaber |
|------------|----------------|------------|----------------|---|
| 25.03.1994 | 94302170.9 | 21.01.1998 | 69408007.1 | Chrysler LLC; Atoma International, Inc. |
| 09.11.1992 | 92119197.9 | 16.04.1997 | 69219077.5 | Chrysler LLC |
| 20.08.1993 | 93113386.2 | 05.03.1997 | 69308425.1 | Chrysler LLC |
| 13.10.1993 | 93116620.1 | 03.12.1997 | 69315532.9 | Chrysler LLC |
| 07.11.1994 | 94117546.5 | 30.09.1998 | 69413841.7 | Chrysler LLC |
| 07.11.1994 | 94117548.1 | 14.04.1999 | 69417843.8 | Chrysler LLC |
| 07.11.1994 | 94117540.8 | 10.05.2000 | 69424369.8 | Chrysler LLC |
| 28.11.1995 | 95940737.0 | 21.03.2001 | 69520444.0 | Chrysler LLC |
| 01.06.1995 | 95922980.8 | 04.04.2001 | 69520573.0 | Chrysler LLC |
| 07.11.1994 | 94117547.3 | 14.04.1999 | 69417841.1 | Chrysler LLC |
| 13.08.1999 | 9937857.8 | 18.06.2003 | 19937857.8 | Chrysler LLC |
| 29.03.2000 | 00106882.0 | 30.11.2005 | 60024354.0 | Chrysler LLC |
| 25.03.2000 | 00106521.8 | 31.05.2006 | 60028286.4 | Chrysler LLC |
| 28.03.2000 | 00106613.3 | 03.01.2007 | 60032882.4 | Chrysler LLC |
| 05.07.1995 | 95925396.4 | 13.02.2002 | 69525481.8 | Chrysler LLC |
| 05.07.1995 | 95925475.6 | 27.02.2002 | 69525625.4 | Chrysler LLC |
| 07.12.1995 | 95942593.5 | 14.08.2002 | 69527800.2 | Chrysler LLC |
| 07.12.1995 | 95941527.4 | 05.03.2003 | 69529841.0 | Chrysler LLC |
| 23.07.1996 | 96925418.4 | 16.01.2002 | 69618558.3 | Chrysler LLC |
| 04.01.1996 | 96906153.0 | 29.05.2002 | 69621422.9 | Chrysler LLC |
| 01.02.1996 | 96101433.9 | 23.04.2003 | 69627560.0 | Chrysler LLC |
| 26.06.1996 | 96923449.1 | 31.03.2004 | 69632059.2 | Chrysler LLC |
| 26.06.1996 | 96923466.5 | 08.06.2005 | 69634830.6 | Chrysler LLC |
| 09.12.1998 | 98962021.6 | 15.03.2006 | 69833879.0 | Chrysler LLC |
| 19.06.1999 | 99111848.0 | 31.07.2002 | 69902320.3 | Chrysler LLC |
| 29.07.1999 | 99114820.6 | 08.10.2003 | 69911877.8 | Chrysler LLC |
| 28.01.1999 | 99300627.9 | 05.11.2003 | 69912486.7 | Chrysler LLC |
| 11.08.1999 | 99845033.1 | 25.02.2004 | 69915035.3 | Chrysler LLC |
| 24.08.1999 | 99945149.5 | 10.11.2004 | 69921838.1 | Chrysler LLC |
| 27.08.1999 | 99943967.2 | 17.11.2004 | 69922025.4 | Chrysler LLC |
| 03.11.1999 | 99121725.8 | 11.01.2006 | 69929386.3 | Chrysler LLC |
| 05.05.2004 | 04010718.7 | 18.07.2007 | 602004007582.5 | Chrysler LLC |
| 18.02.2004 | 102004007997.8 | | | Chrysler LLC |
| 04.06.2004 | 102004027305.7 | | | Chrysler LLC |
| 08.09.2005 | 102005042784.4 | | | Chrysler LLC |
| 25.10.2005 | 102006051078.7 | | | Chrysler LLC |
| 15.12.2005 | 102006060052.2 | | | Chrysler LLC |
| 23.05.2006 | 102006024216.5 | | | Chrysler LLC |
| 27.04.2007 | 102007020069.4 | | | Chrysler LLC |
| 11.03.1994 | 94103816.8 | 02.01.2002 | 69429577.9 | Chrysler LLC |
| 15.12.1995 | 95943428.3 | 30.08.2000 | 69518685.5 | Chrysler LLC |
| 16.02.1996 | 96102386.8 | 05.07.2000 | 69609094.5 | Chrysler LLC |
| 18.11.1999 | 99122896.8 | 02.01.2004 | 69913927.9 | Chrysler LLC |
| 05.05.2000 | 00929158.4 | 20.10.2004 | 60015117.4 | Chrysler LLC; Intier Automotive Closures Inc. |
| 30.03.1995 | 95104760.4 | 25.11.1998 | 69508158.5 | Chrysler LLC |
| 26.02.2001 | 01907295.8 | 15.10.2008 | 60136167.9 | Chrysler LLC; Intier Automotive Closures Inc. |

Aufstellung der Geschmacksmuster

| Anm. Datum | Anmelde No. | Erh. Datum | Patent No. | Inhaber |
|-------------------|--------------------|-------------------|---------------------------------|----------------|
| 15.06.2001 | 40105567.1 | 11.10.2001 | Design Patent No. 40105567.1 | Chrysler LLC |
| 15.06.2001 | 40105569.8 | 11.10.2001 | Design Patent No. 40105569.8 | Chrysler LLC |
| 15.06.2001 | 40105570.1 | 11.10.2001 | Design Patent No. 40105570.1 | Chrysler LLC |
| 15.06.2001 | 40105572.8 | 11.10.2001 | Design Patent No. 40105572.8 | Chrysler LLC |

SCHEDULE B**US TRADEMARKS****Chrysler LLC Trademarks**

| Trademark | Application/Registration Number |
|---|--|
| 300 HEMI C | 2,867,905 |
| 300 HEMI C (& DESIGN) | 2,907,243 |
| 300 LIMITED (& DESIGN) | 3,083,587 |
| 300 TOURING (& DESIGN) | 2,993,150 |
| 300 C | 2,861,480 |
| 300C (& DESIGN) | 2,908,414 |
| 300C HEMI | 3,036,437 |
| 300M (& DESIGN) | 2,362,025 |
| 5300 (& DESIGN) | 3,051,481 |
| ACCLAIM | 1,501,254 |
| ADAM (STYLIZED LETTERS) | 2,972,925 |
| ADAM ACCELERATED DIGITAL ASSET MANAGEMENT | 2,972,926 |
| ADVENTURE | 2,711,588 |
| ADVENTURER | 2,982,097 |
| ADVENTURER (& DESIGN) | 3,103,573 |
| AIRFLITE | 3,240,307 |
| AMC (& DESIGN) | 3,188,083 |
| AMC (& DESIGN) | 78/661,023 |
| AMC LOGO ONLY | 3,276,658 |
| AMC LOGO ONLY | 78/723,940 |
| AMERICAN MOTORS | 78/723,951 |
| ASPEN | 3,382,770 |
| ATF+4 | 2,512,984 |
| ATLANTIC | 2,381,703 |
| AUTO-PAY | 2,069,585 |
| AUTOMOBILITY PROGRAM | 2,044,206 |
| AUTORIGATION | 2,476,402 |
| AVENGER | 3,341,833 |
| BIG HORN | 3,071,692 |
| BRAND SPANKIN' USED | 2,846,736 |
| BREEZE (CL. 12-BADGES) | 3,244,409 |
| BREEZE (CL. 12-PARTS) | 2,057,877 |
| BUCKLE UP (& DESIGN) | 3,245,335 |
| BUSINESSLINK & RAM'S HEAD DESIGN | 2,415,318 |
| C-V (STYLIZED LETTERS) | 2,919,800 |
| CALIBER | 3,363,176 |
| CAMP JEEP | 2,355,138 |
| CAMP JEEP DESIGN | 2,355,137 |
| CARAVAN | 1,668,437 |
| CAT DESIGN (PROWLER) | 2,479,010 |

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| CF CONNECT | 3,484,544 |
| CHALLENGER | 78/607,238 |
| CHARGER | 2,985,653 |
| CHILL ZONE | 3,245,557 |
| CHRYSLER | 1,263,266 |
| CHRYSLER | 570,186 |
| CHRYSLER | 428,619 |
| CHRYSLER | 1,513,942 |
| CHRYSLER & WING DESIGN | 2,357,408 |
| CHRYSLER FINANCIAL | 2,752,985 |
| CHRYSLER RIBBON DESIGN | 1,906,450 |
| CLUB CAB | 1,013,500 |
| COMMAND-TRAC | 1,462,725 |
| COMMANDER | 3,013,733 |
| COMMANDO | 3,130,497 |
| COMMANDVIEW | 3,160,340 |
| COMPASS | 3,473,843 |
| COMPASS | 3,096,252 |
| COMPASS (& DESIGN) | 3,346,795 |
| CONCORDE | 1,745,160 |
| CRD | 2,981,805 |
| CROSSFIRE | 2,698,729 |
| CROSSFIRE (STYLIZED LETTERS) | 2,908,426 |
| CVTF+4 | 78/710,980 |
| DAKOTA (STYLIZED) | 1,564,323 |
| DAKOTA R/T | 2,362,584 |
| DART | 2,420,742 |
| DASHBOARD ANYWHERE | 2,647,223 |
| DAYTONA | 3,184,323 |
| DC SELECT | 2,837,222 |
| DIESEL FRESH | 3,030,348 |
| DIRECT CONNECTION (& DESIGN) | 1,167,160 |
| DIRECT CONNECTION (& DESIGN) | 1,203,637 |
| DODGE (CL. 12-TRUCKS) | 1,189,233 |
| DODGE (CL 12 - AUTOMOBILES) | 364,669 |
| DODGE (CL 12 - AUTOMOBILES) | 569,431 |
| DODGE (CL. 37 AND 42) | 1,409,844 |
| DODGE NITRO | 3,262,239 |
| DODGE POWER DAYS | 2,883,169 |
| DODGE RAM (STYLIZED) | 1,169,189 |
| DODGE RAM TOOLMASTER (& DESIGN) | 2,902,398 |
| DODGE RAM'S HEAD LOGO | 1,762,717 |
| DODGE SUPER 8 HEMI | 3,032,735 |
| DRB II | 1,709,824 |
| DRB III | 2,128,403 |

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|---|------------|
| DREAM CRUISER | 2,730,605 |
| DURANGO | 2,196,298 |
| EASY OUT ROLLER SEATS | 2,086,357 |
| ENVISION | 2,262,849 |
| ESSENTIAL CARE | 2,903,867 |
| EXCELLENCE | 2,885,435 |
| EXTENDED ENTERPRISE | 2,221,193 |
| FASTCAR | 3,058,109 |
| FINANCING YOUR DRIVE (SHADOW FILE) | 76/625,181 |
| FIT FOR A KID | 2,439,417 |
| FIVE STAR (& DESIGN) | 2,564,127 |
| FIVE STAR MARKET CENTER (& DESIGN) | 2,620,097 |
| FIVE STAR. IT'S BETTER. WE'LL PROVE IT. | 2,435,241 |
| FLEET ELITE | 3,345,746 |
| FORWARD | 2,464,597 |
| FREEDOM DRIVE II | 3,345,843 |
| FREEDOM TOP | 3,304,375 |
| FULL-SWING | 3,228,707 |
| GBOM | 3,345,813 |
| GET USED GET MORE | 2,912,666 |
| GET USED | 2,870,476 |
| GLOBAL ENGINE MANUFACTURING ALLIANCE (& DESIGN) | 78/427,138 |
| GO ANYWHERE DO ANYTHING | 3,453,260 |
| GOLDEN EAGLE | 3,129,581 |
| GOOD NEIGHBOR GOOD CITIZEN | 2,851,840 |
| GRAB LIFE BY THE HORNS | 2,788,705 |
| GRAND CHEROKEE | 2,704,632 |
| GTC | 2,730,801 |
| HEMI | 1,741,153 |
| HEMI | 3,018,766 |
| HEMI C | 2,867,906 |
| HEMI EXPRESS | 2,993,078 |
| HEMIDOG | 3,018,767 |
| HEV HYBRID ELECTRIC VEHICLE (& DESIGN) | 2,821,755 |
| HEV POWERGEN | 3,114,203 |
| HONORING THOSE WHO SERVE | 77/487,657 |
| IMPERIAL | 3,459,362 |
| INTREPID | 1,587,671 |
| IT'S A JEEP THING ... YOU WOULDN'T UNDERSTAND. | 2,707,517 |
| IT'S A JEEP THING... YOU WOULDN'T UNDERSTAND. | 2,700,419 |
| J-41 | 2,979,504 |
| JEEP (CL. 12-STROLLERS) | 2,586,284 |
| JEEP (CL. 12) | 526,175 |

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| JEEP (CL. 14-WATCHES) | 2,681,201 |
| JEEP (CL. 14) | 1,128,972 |
| JEEP (CL. 16) | 1,129,553 |
| JEEP (CL. 20) | 2,729,404 |
| JEEP (CL. 21-MUGS) | 2,512,866 |
| JEEP (CL. 21) | 1,134,153 |
| JEEP (CL. 22- TENTS) | 2,635,685 |
| JEEP (CL. 25-CLOTHING) | 1,130,015 |
| JEEP (CL. 25-FOOTWEAR) | 2,849,309 |
| JEEP (CL. 28-MODELS) | 1,236,540 |
| JEEP (CL. 28-SPORTING EQUIPMENT) | 2,800,213 |
| JEEP (CL. 37) | 1,081,322 |
| JEEP (CL. 8) | 1,129,828 |
| JEEP (CL. 9) | 2,461,861 |
| JEEP 101 | 2,351,786 |
| JEEP 65 (& DESIGN) | 3,157,861 |
| JEEP EVERYDAY HEROES (& DESIGN) | 2,999,134 |
| JEEP LIBERTY | 2,670,319 |
| JEEP LIBERTY CRD | 2,978,489 |
| JEEP LOGO (2002) | 2,911,077 |
| JEEP LOGO (2002) | 3,121,354 |
| JEEP RESCUE | 3,382,692 |
| JEEP WATCHES LOGO | 2,061,446 |
| JEEPSTER | 820,237 |
| JOB-RATED | 2,993,036 |
| JOURNEY | 77/166,156 |
| LARAMIE | 1,973,148 |
| LHS | 2,099,535 |
| LIBERTY | 2,748,777 |
| LIBERTY | 2,602,905 |
| LOAD N GO | 3,259,479 |
| MAGNUM | 1,905,556 |
| MAGNUM | 2,917,994 |
| MAGNUM | 2,419,240 |
| MASTER SHIELD | 1,246,139 |
| MASTERTECH | 1,827,769 |
| ME FOUR TWELVE | 3,419,720 |
| MEGA CAB | 3,030,139 |
| MISCELLANEOUS DESIGN (CARNUT LOGO) | 3,212,462 |
| MISCELLANEOUS DESIGN (GLOBAL ENGINE MANUFACTURING) | 3,208,928 |
| MISCELLANEOUS DESIGN (U LOGO) | 3,157,561 |
| MOPAR | 363,794 |
| MOPAR | 2,994,481 |
| MOPAR | 2,983,053 |

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| MOPAR (& DESIGN) | 385,448 |
| MOPAR (STYLIZED 2002 LOGO WITH OMEGA M) | 2,919,922 |
| MOPAR (STYLIZED) | 383,143 |
| MOPAR (STYLIZED) | 383,304 |
| MOPAR (STYLIZED) | 383,585 |
| MOPAR (STYLIZED) | 380,681 |
| MOPAR (STYLIZED) | 380,680 |
| MOPAR (STYLIZED) | 380,217 |
| MOPAR (STYLIZED) | 372,338 |
| MOPAR (STYLIZED) | 538,078 |
| MOPAR GET A PART | 2,981,705 |
| MOPAR MAX PRO | 2,999,131 |
| MOPAR POWER PRO (& DESIGN) | 3,006,390 |
| MOPAR SPEEDSHOP | 2,887,699 |
| MOPAR SPEEDSHOP (& DESIGN) | 2,970,077 |
| MOPAR SPEEDSHOP ENTRY FASCIA DESIGN | 3,088,363 |
| MOPAR T.I.R.E WORKS (& DESIGN) | 3,040,298 |
| MOPAR TRUE BLUE | 3,353,592 |
| MUSICGATE POWER | 3,243,074 |
| MYGIG | 3,354,295 |
| NASSAU | 3,420,519 |
| NAVUS | 3,150,709 |
| NEON | 1,858,143 |
| NEW YORKER | 1,183,673 |
| NIGHT RUNNER | 3,163,548 |
| NITRO | 3,262,240 |
| NITRO GRILLE DESIGN | 3,341,561 |
| OVERLAND | 2,594,834 |
| PACIFICA | 2,833,038 |
| PARKSENSE | 3,024,389 |
| PARKVIEW | 3,231,470 |
| PATRIOT | 2,841,486 |
| PENTASTAR PROTECTION | 1,582,934 |
| PENTASTAR SERVICE EQUIPMENT | 2,176,109 |
| PLYMOUTH | 1,193,586 |
| PLYMOUTH (STYLIZED) | 290,320 |
| POWER STEERING FLUID +4 | 3,118,090 |
| POWER WAGON | 2,973,518 |
| POWERDISTRIBUTOR | 3,136,747 |
| POWERDISTRIBUTOR (STYLIZED LETTERS) | 3,136,780 |
| PROWLER | 2,224,038 |
| PROWLER (STYLIZED) | 2,143,154 |
| PT CRUISER | 2,733,329 |
| PT CRUISER | 3,009,274 |
| PT CRUISER | 2,733,328 |

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| PT CRUISER | 3,009,273 |
| PT CRUISER | 2,371,607 |
| PT CRUISER VEHICLE DESIGN | 2,687,866 |
| QUAD CAB | 2,272,682 |
| QUADRA-DRIVE | 2,327,184 |
| QUADRA-TRAC | 1,010,680 |
| QUADRA-TRAC I | 2,851,961 |
| QUADRA-TRAC II | 2,398,351 |
| QUIK-GUIDE | 2,352,848 |
| R | 769,854 |
| R/T | 2,475,380 |
| R/T | 3,209,150 |
| RADIATOR GRILLE DESIGN (CJ) | 1,170,088 |
| RADIATOR GRILLE DESIGN (TJ) | 2,161,779 |
| RADIATOR GRILLE DESIGN (YJ) | 1,433,760 |
| RAM 1500 THUNDERROAD | 3,236,959 |
| RAM 2500 THUNDERROAD | 3,236,961 |
| RAM'S HEAD LOGO ALONE | 2,999,082 |
| RAMCHARGER | 3,303,302 |
| RAMINATOR | 2,722,698 |
| RAMMUNITION | 2,722,699 |
| RENEGADE | 1,415,771 |
| REWARDING EXCELLENCE (STYLIZED LETTERS) | 2,993,123 |
| ROAD READY TEENS (& DESIGN) | 3,077,368 |
| ROCK-TRAC | 2,993,015 |
| ROCKY MOUNTAIN | 2,982,178 |
| ROCKY MOUNTAIN (& OVAL DESIGN) | 3,009,523 |
| ROUTE 66 | 3,121,882 |
| RUBICON | 2,950,314 |
| RUBICON | 2,835,863 |
| RUBICON | 2,666,854 |
| RUBICON | 3,008,482 |
| RUMBLE BEE | 2,979,165 |
| RUMBLE BEE (& DESIGN) | 3,030,313 |
| SAFEGUARD | 722,175 |
| SAHARA | 1,500,448 |
| SATIN SELECT | 3,072,183 |
| SEBRING | 2,495,691 |
| SECURESHIELD | 2,846,646 |
| SELEC-TRAC | 1,250,269 |
| SENTRY KEY | 2,293,277 |
| SERVICEVISION | 3,002,961 |
| SKY SLIDER | 3,485,635 |
| SLINGSHOT | 3,197,223 |
| SNOW CHIEF | 3,455,396 |

| | |
|--------------------------------|-----------|
| SOUNDBOX | 3,013,741 |
| SRT | 3,098,722 |
| SRT-10 | 3,098,724 |
| SRT-4 | 3,093,770 |
| SRT-6 | 2,925,803 |
| SRT8 | 3,193,249 |
| STAR FORMED BY TRIANGLES | 801,717 |
| STAR FORMED BY TRIANGLE | 1,175,662 |
| STAR FORMED BY TRIANGLE | 1,542,905 |
| STARMOBILE | 3,093,042 |
| STARMOBILE (& DESIGN) | 3,090,268 |
| STARPARTS (& DESIGN) | 2,639,761 |
| STARSCAN | 2,924,154 |
| STARSCAN (& DESIGN) | 2,925,824 |
| STICK WITH THE SPECIALISTS | 2,867,802 |
| STOW 'N GO | 2,995,942 |
| STOW 'N GO (& DESIGN) | 2,990,497 |
| STRATUS | 2,000,194 |
| STREET CRUISER | 3,152,237 |
| STREETWISE | 2,973,693 |
| SUNSET BOULEVARD | 3,445,844 |
| SUPER BEE | 3,264,572 |
| SUPER BEE | 3,298,789 |
| SUPER BEE LOGO | 3,264,573 |
| SUPER COMMANDO | 1,843,588 |
| SWIVEL 'N GO | 3,436,929 |
| SXT | 2,722,708 |
| TECH AUTHORITY | 2,587,818 |
| THE BRANDS THAT DRIVE BUSINESS | 3,473,746 |
| TOMAHAWK (& DESIGN) | 3,330,369 |
| TOWN AND COUNTRY | 547,997 |
| TRAIL GUIDE | 3,248,365 |
| TRAIL RATED | 2,872,653 |
| TRAIL RATED 4X4 (& DESIGN) | 2,975,740 |
| TRU-LOK | 2,730,784 |
| TRUCK TALK | 2,340,348 |
| TRUCKVILLE | 2,673,087 |
| U-TOPS | 3,154,149 |
| UCONNECT | 3,024,822 |
| UCONNECT (& DESIGN) | 3,030,758 |
| UPCOUNTRY | 2,713,493 |
| USCAR | 2,429,133 |
| USCAR (& DESIGN) | 2,429,136 |
| VARI-LOK | 2,498,591 |
| VARISITY | 3,446,439 |

| | |
|---|-----------|
| VEHICLE GRILLE DESIGN (COMPASS) | 3,199,299 |
| VEHICLE GRILLE DESIGN (CROSSHAIR) | 3,062,290 |
| VEHICLE GRILLE DESIGN (DAKOTA 05 MY) | 3,160,030 |
| VEHICLE GRILLE DESIGN (DODGE RAM 03 MY) | 2,970,629 |
| VEHICLE GRILLE DESIGN (DURANGO 04 MY FORWARD) | 2,994,818 |
| VEHICLE GRILLE DESIGN (JEEPSTER) | 3,083,404 |
| VEHICLE GRILLE DESIGN (MAGNUM 04 MY) | 3,053,379 |
| VEHICLE GRILLE DESIGN (RAM) | 2,593,670 |
| VEHICLE GRILLE DESIGN (XK-CHEROKEE) | 2,823,099 |
| VEHICLE GRILLE DESIGN - CJ | 2,862,487 |
| VEHICLE GRILLE DESIGN - LIBERTY | 2,924,936 |
| VEHICLE GRILLE DESIGN - TJ | 2,794,553 |
| VEHICLE GRILLE DESIGN - WJ (GRAND CHEROKEE) | 2,764,249 |
| VEHICLE GRILLE DESIGN - YJ | 2,732,021 |
| VES | 2,854,910 |
| VIPER | 1,800,654 |
| VIPER DESIGN LOGO | 2,418,499 |
| VIPER DESIGN LOGO 2003 (SNAKEHEAD) | 2,760,226 |
| VIPER GTS FINAL EDITION | 2,785,027 |
| VIPER LOGO (SHIELD SURROUNDING SNAKE HEAD) | 1,870,470 |
| VIPER RT/10 | 1,590,771 |
| WAGONEER | 2,730,735 |
| WAGONEER | 751,966 |
| WE'RE BETTER. WE'LL PROVE IT. | 2,870,587 |
| WHERE ADRENALINE AND TECHNOLOGY MEET | 2,857,019 |
| WHERE ADRENALINE AND TECHNOLOGY MEET | 3,018,387 |
| WILLYS (CL. 12) | 3,387,789 |
| WILLYS (CL. 19) | 109,244 |
| WILLYS (CL. 28) | 2,722,568 |
| WRANGLER | 2,602,935 |
| WRANGLER | 1,557,843 |
| YELLOW FEVER | 3,107,937 |

Global Electric Motorcars LLC Trademarks

| Trademark | Application/Registration Number |
|---------------------------|---------------------------------|
| G GEM GREEN ECO MOBILITY | 77/577,902 |
| Design | 2,459,379 |
| GEM | 2,436,758 |
| GLOBAL ELECTRIC MOTORCARS | 2,402,440 |

CANADIAN TRADEMARKS

| Trademark | App. No. | Reg. No. |
|---------------------------|-----------|------------|
| CALIBER | 1,243,982 | TMA680,175 |
| CHRYSLER & Design | 737,958 | - |
| JEEP | 182,146 | UCA17994 |
| JEEP | 603,480 | TMA537,487 |
| JEEP | 1,056,832 | TMA559,011 |
| JEEP & Grille Design | 1,151,443 | TMA646,855 |
| PATRIOT | 1,188,554 | TMA688,997 |
| RAM | 268,554 | TMA128,585 |
| Ram's Head Design | 1,272,314 | TMA675,408 |
| DODGE & Ram's Head Design | 1,388,516 | - |

TRADEMARK


REEL: 004020 FRAME: 0691

MEXICAN TRADEMARKS


"CHRYSLER"

| REGISTRATION No. | TRADEMARK | CLASS AND GOODS |
|------------------|-----------|---------------------------------------|
| 107924 | CHRYSLER | 12. Vehicles, excluding their motors. |


"CHRYSLER RIBBON BADGE LOGO"

| REGISTRATION No. | TRADEMARK | CLASS AND GOODS |
|------------------|---|---|
| 448481 | CHRYSLER(& DESIGN)  | 12. Vehicles; apparatus for locomotion by land, air or water. |



"DODGE"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|---|---|
| 526806 | DODGE | 12. Vehicles; apparatus for locomotion by land, air or water, including their motors. |
| 526941 | DODGE (& DESIGN)  | 12. Vehicles; apparatus for locomotion by land, air or water. |

"THE RAMS HEAD LOGO"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|---|--|
| 820609 |  | 12. Vehicles and structural parts and engines therefore; apparatus for locomotion by land, air or water. |

"JEEP"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|--|--|
| 355831 | JEEP | 12. Glass and glassware. |
| 360460 | JEEP | 12. Vehicles, excluding their motors. |
| 702648 | JEEP (& DESIGN)  | 12. Motor vehicles and parts thereof. |
| 769051 | JEEP (& DESIGN)  | 12. Automobiles, structural parts and engines thereof. |

"ATTITUDE"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|-----------|---|
| 632872 | ATTITUDE | 12. Vehicles, specially automobiles and structural parts thereof. |

"JOURNEY"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|-----------|--|
| 605223 | JOURNEY | 12. Vehicles and their parts, apparatus for locomotion by land, air or water, specially automobiles, trucks, vans and sport automobiles. |

"PATRIOT"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|-----------|---|
| 970119 | PATRIOT | 12. Motor vehicles, automobiles and structural parts thereof. |

"RAM"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|-----------|---|
| 249112 | RAM | 12. Vehicles (excluding their motors) specifically, trucks, wagonets, vans, light trucks, pick-ups. |

"(PENTASTAR LOGO)"

| REGISTRATION No. | TRADEMARK | CLASS |
|------------------|---|--|
| 702646 | (PENTASTAR LOGO)  | 12. Motor vehicles and structural parts thereof. |

UK TRADEMARKS

| Trade Mark Nos. | Class |
|-----------------|-------|
| 459513 | 12 |
| 2114261 | 12 |
| 1562889 | 12 |
| 1316500 | 12 |
| 609659 | 12 |
| 2111232 | 12 |
| 622169 | 12 |
| 2383823 | 12 |
| 884250 | 12 |
| 978967 | 12 |

TRADEMARK

REEL: 004020 FRAME: 0695

GERMAN TRADEMARKS

| | |
|---------------|--------------------------|
| DE 1150373 | 'CHEROKEE' |
| DE 764370 | 'Chrysler' |
| DE 396 47 614 | 'CHRYSLER GRAND VOYAGER' |
| DE 2088598 | 'CHRYSLER' |
| DE 1120619 | 'CHRYSLER VOYAGER' |
| DE 606800 | 'DODGE' |
| DE 2050321 | 'DODGE' |
| DE 1185679 | 'JEEP' |
| DE 605874 | 'JEEP' |
| DD 644116 | 'JEEP' |
| DE 395 49 417 | 'JEEP' |
| DE 1013800 | 'RAM' |
| DE 784370 | 'STERN' |
| DE 396 27 759 | 'VOYAGER' |
| DE 304 21 037 | 'VOYAGER CRD' |

CTM TRADEMARK REGISTRATIONS

000188185
000188193
000188268
000188292
000188300
000188359
001191113
002245512
003396017
003749421
004186441
004213468
004400693

SCHEDULE C**Copyrights**

| Title | Reg. No. | Owner |
|---|-----------------|--|
| Operating instructions for Chrysler integrated child seat: owner's manual supplement. | TX-3-622-922 | Atoma International of America, Inc., & Chrysler Corporation |
| '86 Chrysler/Plymouth dealer announcement show, August 30, 1985 sales teleconference. | PA-271-433 | Chrysler Corporation |
| '88 Dodge product training competitive comparison no. 3, Dynasty LE. | PA-399-295 | Chrysler Corporation |
| '88 Dodge -1988 engineering features. | PA-399-293 | Chrysler Corporation |
| "One of a kind" : 1980 Mirada competitive comparison. | PA-56-127 | Chrysler Corporation |
| 12/3/84 producer, Jeff Kirk; director, Dave Deveceaux; director, Chris Felcyn. | PA-241-581 | Chrysler Corporation |
| 1978 Arrow versus Fiesta, Datsun B-210 & Toyota Corolla. | PA-2-340 | Chrysler Corporation |
| 1978 Aspen versus Nova & Fairmont / Chrysler Corporation; made by Ross Roy, Inc. | PA-1-250 | Chrysler Corporation |
| 1978 Chrysler-Plymouth full-line presentation library. | PA-30-047 | Chrysler Corporation |
| 1978 Colt versus Fiesta, Datsun B-210 & Toyota Corolla. | PA-2-341 | Chrysler Corporation |
| 1978 Cordoba versus Thunderbird and Grand Prix / Chrysler Corporation; produced by Ross Roy, Inc. | PA- 1-244 | Chrysler Corporation |
| 1978 Diplomat versus Cutlass & Granada / Chrysler Corporation; made by Ross Roy, Inc. | PA-1 -254 | Chrysler Corporation |
| 1978 Fury versus Malibu & LTD II / Chrysler Corporation; made by Ross Roy, Inc. | PA-1-246 | Chrysler Corporation |
| 1978 Horizon versus Chevette, Pinto & Fiesta / Chrysler Corporation; produced by Ross Roy, Inc. | PA-1-240 | Chrysler Corporation |
| 1978 Horizon versus VW Rabbit, Toyota Corolla & Datsun B-210 / Chrysler Corporation; produced by Ross Roy, Inc. | PA-1-241 | Chrysler Corporation |
| 1978 LeBaron versus Cutlass & Granada / Chrysler Corporation; made by Ross Roy, Inc. | PA-1-252 | Chrysler Corporation |
| 1978 Magnum XE versus Cougar & Grand Prix / Chrysler Corporation; made by Ross Roy, Inc. | PA- 1-247 | Chrysler Corporation |
| 1978 Monaco versus Malibu & LTD II / Chrysler Corporation; made by Ross Roy, Inc | PA-I-248 | Chrysler Corporation |
| 1978 New Yorker, Newport versus Buick, Olds & Mercury! Chrysler Corporation; made by Ross Roy, Inc. | PA-1258 | Chrysler Corporation |
| 1978 Omni versus Chevette, Pinto & Fiesta / Chrysler Corporation; made by Ross Roy, Inc. | PA-1-260 | Chrysler Corporation |
| 1978 Omni versus VW Rabbit, Toyota Corolla & Datsun B-210 / Chrysler Corporation; produced by Ross Roy, Inc. | PA-1242 | Chrysler Corporation |
| 1978 pickups versus Ford & Chevrolet / Chrysler Corporation; made | PA- 1251 | Chrysler Corporation |

TRADEMARK**REEL: 004020 FRAME: 0697**

| Title | Reg. No. | Owner |
|--|-----------------|----------------------|
| by Ross Roy, Inc. | | |
| 1978 Ramcharger versus Blazer & Bronco / Chrysler Corporation; made by Ross Roy, Inc. | PA-1249 | Chrysler Corporation |
| 1978 Sportsman presentation, | PA-2-334 | Chrysler Corporation |
| 1978 Sportsman versus Ford & Chevrolet. | PA-2-343 | Chrysler Corporation |
| 1978 Tradesman presentation. | PA-2-336 | Chrysler Corporation |
| 1978 Tradesman versus Ford & Chevrolet. | PA-13-493 | Chrysler Corporation |
| 1978 Trail Duster versus Blazer & Bronco / Chrysler Corporation; made by Ros Roy, Inc. | PA-I-253 | Chrysler Corporation |
| 1978 Volare versus Nova & Fairmont / Chrysler Corporation; made by Ross Roy, Inc. | PA-I-255 | Chrysler Corporation |
| 1978 Voyager presentation. | PA-2-335 | Chrysler Corporation |
| 1978 Voyager versus Ford & Chevrolet. | PA-2-342 | Chrysler Corporation |
| 1979 Dodge full-line presentation library. | PA-30-046 | Chrysler Corporation |
| 1979 technical features: New Yorker, Newport, St. Regis, Omni, Horizon. | PA-22-586 | Chrysler Corporation |
| 1979 Voyager/Sportsman service features. | PA-30-044 | Chrysler Corporation |
| 1980 Aspen competitive comparison. | PA-60-709 | Chrysler Corporation |
| 1980 Champ, Arrow, Sapporo – competitive comparisons. | PA-64-864 | Chrysler Corporation |
| 1980 Chrysler-Plymouth engineering features (product proof). | PA-48-862 | Chrysler Corporation |
| 1980 Chrysler-Plymouth full-line buyer presentations. | PA-48-864 | Chrysler Corporation |
| 1980 Chrysler-Plymouth market awareness program. | PA-48-863 | Chrysler Corporation |
| 1980 Colt, Challenger – competitive comparisons. | PA-64-861 | Chrysler Corporation |
| 1980 Cordoba/Mirada technical features : September 1979. | TX-355-216 | Chrysler Corporation |
| 1980 Cordoba/Mirada technical features. | PA-59-272 | Chrysler Corporation |
| 1980 Diplomat competitive comparison. | PA-60-711 | Chrysler Corporation |
| 1980 Dodge D-50 Competitive comparison. | PA-64-898 | Chrysler Corporation |
| 1980 Dodge engineering features (product proof). | PA-54-753 | Chrysler Corporation |
| 1980 Dodge full line buyer presentations. | PA-54-751 | Chrysler Corporation |
| 1980 Dodge market awareness program. | PA-54-752 | Chrysler Corporation |
| 1980 Horizon and TC3 competitive comparison. | PA-64-904 | Chrysler Corporation |
| 1980 LeBaron competitive comparison. | PA-60-708 | Chrysler Corporation |
| 1980 New York, Newport, Grand Fury competitive comparison. | PA-64-901 | Chrysler Corporation |
| 1980 Omni and 024 competitive comparisons. | PA-64-905 | Chrysler Corporation |
| 1980 Plymouth Arrow pickup competitive comparison. | PA-64-897 | Chrysler Corporation |
| 1980 Ramcharger competitive comparison. | PA-64-903 | Chrysler Corporation |
| 1980 Saint Regis competitive comparison. | PA-64-906 | Chrysler Corporation |

| Title | Reg. No. | Owner |
|---|-----------------|----------------------|
| 1980 Sportsman – competitive comparisons. | PA-64-863 | Chrysler Corporation |
| 1980 Trail Duster competitive comparison. | PA-64-902 | Chrysler Corporation |
| 1980 Volare competitive comparison. | PA-60-710 | Chrysler Corporation |
| 1980 Voyager – competitive comparisons. | PA-64-862 | Chrysler Corporation |
| 1981 Chrysler-Plymouth full line buyer presentations. | PA-88-824 | Chrysler Corporation |
| 1981 Dodge Aries-K competitive comparison. | PA-94-512 | Chrysler Corporation |
| 1981 Dodge engineering features ; the 1981 market -- “This year belongs to us”. | PA-93- 111 | Chrysler Corporation |
| 1981 Dodge full line buyer presentations. | PA-88-825 | Chrysler Corporation |
| 1981 Dodge import competitive comparison | PA-94-918 | Chrysler Corporation |
| 1981 Dodge Omni competitive comparison / 1981 Dodge 024 competitive comparison. | PA-92-077 | Chrysler Corporation |
| 1981 Dodge pickups & vans competitive comparison/Dodge Ramcharger & wagon competitive comparison. | PA-94-515 | Chrysler Corporation |
| 1981 Plymouth Horizon competitive comparison/1981 Plymouth TC3 competitive comparison. | PA-92-074 | Chrysler Corporation |
| 1981 Plymouth import competitive comparison. | PA-94-920 | Chrysler Corporation |
| 1981 Plymouth Reliant-K competitive comparison. | PA-94-514 | Chrysler Corporation |
| 1981 Plymouth Trail Duster & Voyager competitive comparison. | PA-94-513 | Chrysler Corporation |
| 1982 Chrysler-Plymouth buyer presentations & engineering features. | PA-119-651 | Chrysler Corporation |
| 1982 Competitive comparison modules. | PA-128-609 | Chrysler Corporation |
| 1982 competitive comparison modules. | PA-134-959 | Chrysler Corporation |
| 1982 competitive comparison modules. | PA-134-960 | Chrysler Corporation |
| 1982 competitive comparison modules. | PA-134-990 | Chrysler Corporation |
| 1982 Dodge buyer presentations & engineering features. | PA-119-645 | Chrysler Corporation |
| 1982 new model technical features, Aug. 1981. | SR-37-639 | Chrysler Corporation |
| 1982 new model technical features, August 1981. | PA-119-637 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-176 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-176 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-177 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-177 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-178 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-178 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-179 | Chrysler Corporation |
| 1982 sales effective training. | PA-141-179 | Chrysler Corporation |
| 1982 sales effectiveness training. | PA-146-881 | Chrysler Corporation |
| 1982 sales effectiveness training. | PA-146-882 | Chrysler Corporation |

| Title | Reg. No. | Owner |
|--|-----------------|----------------------|
| 1983 Charger versus 1983 Mustang GL. | PA-174-086 | Chrysler Corporation |
| 1983 Chrysler-Plymouth engineering features. | PA-166-656 | Chrysler Corporation |
| 1983 Dodge buyer presentations. | PA-161-333 | Chrysler Corporation |
| 1983 Dodge engineering features. | PA-166-657 | Chrysler Corporation |
| 1983 drive & ride competitive comparison. | PA-162-013 | Chrysler Corporation |
| 1983 instrument panel electronics: Oct. 1982. | PA-161-356 | Chrysler Corporation |
| 1983 new model technical highlights. | PA-154-933 | Chrysler Corporation |
| 1983 ride & drive competitive comparison : no. 7, Reliant versus Ford Tempo GL. | PA-189-094 | Chrysler Corporation |
| 1983 ride & drive competitive comparison : no. 8, Aries versus Ford Tempo GL. | PA-189-092 | Chrysler Corporation |
| 1983 ride & drive competitive comparison. | PA-162-096 | Chrysler Corporation |
| 1983 Turismo versus Mustang GL. | PA-174-085 | Chrysler Corporation |
| 1984 ½ Dodge buyer presentations. | PA-208-851 | Chrysler Corporation |
| 1984 import electronic control systems. | PA-206-627 | Chrysler Corporation |
| 1984 new model highlights : pt.1, Sept. 1983. | PA-205-850 | Chrysler Corporation |
| 1984 new model highlights : pt. 2. | PA-207-321 | Chrysler Corporation |
| 1984 sales effectiveness training. | PA-194-195 | Chrysler Corporation |
| 1984 sales effectiveness training. | PA-194-196 | Chrysler Corporation |
| 1984 Voyager and Caravan service features. | PA-212-973 | Chrysler Corporation |
| 1985 charging system service. | PA-255-385 | Chrysler Corporation |
| 1985 competitive comparison : no. 2. | PA-248-552 | Chrysler Corporation |
| 1985 C-P dialogue : vol. 2. | PA-246-459 | Chrysler Corporation |
| 1985 Dodge dialogue, volume 2 : sales effectiveness training. | PA-246-475 | Chrysler Corporation |
| 1985 electronic spark control systems : Feb. 1985. | PA-255-384 | Chrysler Corporation |
| 1985 Lancer versus Celebrity and Accord, Aries versus Tempo GL and Cavalier. | PA-242-582 | Chrysler Corporation |
| 1985 service and engineering features : pt. 1. | PA-228-306 | Chrysler Corporation |
| 1985 service and engineering features: pt. 2. | PA-228-307 | Chrysler Corporation |
| 1986 2.2 and 2.5 liter engine valve train and balance shaft service. | PA-280-819 | Chrysler Corporation |
| 1986 2.2 liter/2.5 liter E F and turbo diagnostic test procedure highlights. | PA-279-127 | Chrysler Corporation |
| 1986 Dodge announcement show / producer, Carl Spresser; director, Russ Petranto. | PA-273-482 | Chrysler Corporation |
| 1986 Dodge new product previews. | PA-271-429 | Chrysler Corporation |
| 1986 Dodge product raining—competitive comparison : no. 3. | PA-306-477 | Chrysler Corporation |
| 1986 Dodge walkaround presentation. | PA-271-436 | Chrysler Corporation |

| Title | Reg. No. | Owner |
|--|-----------------|----------------------|
| 1986 Dodge walkaround presentations. | PA-273-487 | Chrysler Corporation |
| 1986 electronic fuel injection. | PA-271-209 | Chrysler Corporation |
| 1986 service highlights : pt. I. | PA-273-939 | Chrysler Corporation |
| 1986 service highlights: pt. II. | PA-273-944 | Chrysler Corporation |
| 1987 1/2 3.0 liter V-6 multipoint fuel injection. | PA-337-994 | Chrysler Corporation |
| 1987 1/2 Colt Vista multipoint fuel injection. | PA-337-993 | Chrysler Corporation |
| 1987 Caravan/Voyager electronic speed control operation and diagnosis. | PA-335-191 | Chrysler Corporation |
| 1987 Chrysler product preview. | PA-3 15-7 10 | Chrysler Corporation |
| 1987 Dodge Omni America & Charger. | PA-304-498 | Chrysler Corporation |
| 1987 Dodge Omni America and Charger. | PA-294-298 | Chrysler Corporation |
| 1987 Dodge product training new product previews — Dodge trucks presentations. | PA-315-716 | Chrysler Corporation |
| 1987 Dodge product training new product review — import presentations. | PA-315-713 | Chrysler Corporation |
| 1987 Dodge product training walkaround presentations. | PA-315-712 | Chrysler Corporation |
| 1987 Dodge Shadow vs. the competition. | PA-314-732 | Chrysler Corporation |
| 1987 import product preview. | PA-315-715 | Chrysler Corporation |
| 1987 passenger car electronic speed control. | PA-315-6111 | Chrysler Corporation |
| 1987 Plymouth product preview. | PA-315-714 | Chrysler Corporation |
| 1987 sales effective training Dodge : Walkaround presentations. | PA-337-91 | Chrysler Corporation |
| 1987 sales effective training Dodge truck: 1987 Dodge truck d/w - 100 marketing direction. | PA-337-958 | Chrysler Corporation |
| 1987 sales effectiveness training; Chrysler Plymouth dialogue : no. 2. | PA-338-011 | Chrysler Corporation |
| 1987 technical highlights : pt. I. | PA-310-787 | Chrysler Corporation |
| 1987 technical highlights: pt. II. | PA-315-643 | Chrysler Corporation |
| 1987 Turbo II operation and service procedures. | PA-335-192 | Chrysler Corporation |
| 1988 Dodge competitive comparison : no. 4. | PA-399-330 | Chrysler Corporation |
| 1988 New Yorker and Dynasty antilock brake system. | PA-374-664 | Chrysler Corporation |
| 1988 New Yorker and New Yorker Landau vs. the competition. | PA-408-282 | Chrysler Corporation |
| 1989 Chrysler-Plymouth product presentation : vol. five. | PA-447-260 | Chrysler Corporation |
| 1989 Colt & Summit technical features. | PA-387-829 | Chrysler Corporation |
| 1989 new model highlights : pt. I. | PA-399-334 | Chrysler Corporation |
| 1989 new model highlights : pt. II. | PA-399-331 | Chrysler Corporation |
| 1989 Plymouth Acclaim, Dodge Spirit, and 1990 Plymouth Laser new model highlights. | PA-408-066 | Chrysler Corporation |
| 1989 pre-announcement Dodge. | PA-447-970 | Chrysler Corporation |

| Title | Reg. No. | Owner |
|---|-----------------|----------------------|
| 1989 pre-announcement Dodge. | PA-456-453 | Chrysler Corporation |
| 1989 product presentation Chrysler-Plymouth : vol. II, Voyager/LeBaron 4-door. | PA-436-099 | Chrysler Corporation |
| 1989 product presentation Chrysler-Plymouth: vol. III, LeBaron coupe/ convertible. | PA-436-102 | Chrysler Corporation |
| 1990 fleet product presentation. | PA-436-256 | Chrysler Corporation |
| 2.2 liter driveability diagnosis. | PA-255-380 | Chrysler Corporation |
| 2.2 liter EFI and turbo EFI driveability diagnosis. | PA-212-971 | Chrysler Corporation |
| 2.2 liter turbo E F I engine. | PA-196-178 | Chrysler Corporation |
| 7/14/86 service and parts telecast agenda. | PA-306-550 | Chrysler Corporation |
| 88 Dodge ABS-3 anti-lock disc brake system. | PA-399-332 | Chrysler Corporation |
| A Case for the affirmative. | PA-57-610 | Chrysler Corporation |
| A Case for the affirmative. | PA-57-610 | Chrysler Corporation |
| A Pictorial history of Chrysler Corporation cars: supplement 1976 thru 1979 / prepared by Technical Information Engineering Office, Chrysler Corporation. | TX-249-606 | Chrysler Corporation |
| A/C airflow and controls — New Yorker, Newport, Saint Regis. | PA-35-117 | Chrysler Corporation |
| A/C performance testing. | PA-164-934 | Chrysler Corporation |
| A-404 automatic transaxle. | TX-486-874 | Chrysler Corporation |
| A460 and A465 manual transaxle update: Apr. 1983. | PA-176-624 | Chrysler Corporation |
| A500 four-speed automatic transmission. | PA-374-667 | Chrysler Corporation |
| Air bag supplementary safety system. | PA-399-333 | Chrysler Corporation |
| Air conditioning and A T C leak checks and performance test : April, 1988. | PA-392-569 | Chrysler Corporation |
| All-Pro panel — closing. | PA-2-338 | Chrysler Corporation |
| All-Pro panel - how to start a sale / Chrysler Corporation; made by Ross Roy, Inc. | PA-1-256 | Chrysler Corporation |
| All-Pro panel — prospecting. | PA-2-339 | Chrysler Corporation |
| All-Pro panel—demonstration / Chrysler Corporation; produced by Ross Roy, Inc. | PA-1-245 | Chrysler Corporation |
| April 11, 1986, sales teleconference. | PA-288-222 | Chrysler Corporation |
| April 14, 1986 service and parts teleconference. | PA-294-338 | Chrysler Corporation |
| April 16th teleconference. | PA-213-180 | Chrysler Corporation |
| April 2nd teleconference. | PA-243-765 | Chrysler Corporation |
| April 9th teleconference. | PA-243-764 | Chrysler Corporation |
| Aries/Reliant (K-Car) — service and diagnostic highlights. | PA-80-310 | Chrysler Corporation |
| Aspen automatic transmission promotion. | PA-32-923 | Chrysler Corporation |
| August 29 th teleconference. | PA-190-330 | Chrysler Corporation |

| Title | Reg. No. | Owner |
|---|--------------|----------------------|
| August 8 th teleconference. | PA-189-674 | Chrysler Corporation |
| Automatic transaxle — service update, December 1979 : A-404. | PA-56-126 | Chrysler Corporation |
| Automatic transaxle diagnosis and repair. | PA-117-741 | Chrysler Corporation |
| Automatic transaxle hydraulics and diagnosis. | PA-146-887 | Chrysler Corporation |
| Back to the basics. | PA-35-118 | Chrysler Corporation |
| Badge. | VA-582-865 | Chrysler Corporation |
| Basic electricity and electronics. | PA-255-378 | Chrysler Corporation |
| Betamax — the money machine. | PA-54-282 | Chrysler Corporation |
| Beyond the basics — “The Magic of closing.” | PA-64-899 | Chrysler Corporation |
| Beyond the basics — “Your success is on the line.” | PA-64-900 | Chrysler Corporation |
| Caravan vs. Aerostar. | PA-282-714 | Chrysler Corporation |
| Champ: 1979 sales training program. | PA-38-669 | Chrysler Corporation |
| Chrysler ad-hoc conference. | PA-280-738 | Chrysler Corporation |
| Chrysler Corporation directory of executive personnel. | TX-3-016-201 | Chrysler Corporation |
| Chrysler DFMA Process. | TXu-552-260 | Chrysler Corporation |
| Chrysler DFMA qualitative evaluation spreadsheet. | TXu-443-807 | Chrysler Corporation |
| Chrysler DFMA quantitative evaluation spreadsheet. | TXu-463-914 | Chrysler Corporation |
| Chrysler drag race roll cage. | TX-362-754 | Chrysler Corporation |
| Chrysler LaBaron GTS vs. Pontiac 6000. | PA-294-299 | Chrysler Corporation |
| Chrysler LeBaron 4-door versus Buick Skylark Limited 4-door. | PA-166-664 | Chrysler Corporation |
| Chrysler LeBaron GTS versus Pontiac 6000. | PA-304-497 | Chrysler Corporation |
| Chrysler Motors 1989 brake systems update. | PA-408-411 | Chrysler Corporation |
| Chrysler National Walkaround Competition (Dodge Division) '89. | PA-426,139 | Chrysler Corporation |
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| Chrysler new product preview. | PA-271-438 | Chrysler Corporation |
| Chrysler New Yorker versus Buick Century Limited. | PA-168-972 | Chrysler Corporation |
| Chrysler sales 1/31/86. | PA-282,713 | Chrysler Corporation |
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| Chrysler satellite net sales teleconference, 10-15-84. | PA-228-012 | Chrysler Corporation |
| Chrysler satellite network: Apr. 3, 1987, sales telecast, Canadian version. | PA-336-711 | Chrysler Corporation |
| Chrysler satellite network grid training telecast, September 8, 1986. | PA-306-440 | Chrysler Corporation |
| Chrysler satellite network grid training telecast. | PA-315-708 | Chrysler Corporation |
| Chrysler satellite network S & P telecast, September 8, 1986. | PA-306-465 | Chrysler Corporation |
| Chrysler satellite network sales teleconference, Jan. 30, 1987. | PA-336-815 | Chrysler Corporation |
| Chrysler satellite network service & parts telecast, August 11, 1986. | PA-306-443 | Chrysler Corporation |

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| Chrysler satellite network, August 12, 1985. | PA-271-434 | Chrysler Corporation |
| Chrysler satellite network. | PA-336-813 | Chrysler Corporation |
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| Chrysler teleconference — "sales": July 23, 1984. | PA-229-599 | Chrysler Corporation |
| Chrysler teleconference: 11-12-84. | PA-241-580 | Chrysler Corporation |
| Chrysler teleconference: 9/10/84. | PA-229-587 | Chrysler Corporation |
| Chrysler teleconference: Aug. 27, 1984 : announcement show. | PA-229-588 | Chrysler Corporation |
| Chrysler teleconference 2-13-85. | PA-243-759 | Chrysler Corporation |
| Chrysler teleconference, August 13, 1984. | PA-228-013 | Chrysler Corporation |
| Chrysler teleconference, October 1, 1984. | PA-228-014 | Chrysler Corporation |
| Chrysler teleconference, October 8, 1984. | PA-228-011 | Chrysler Corporation |
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| Chrysler vision awareness. | TX-3-694-835 | Chrysler Corporation |
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| Chrysler-Plymouth buyer presentations. | PA-161-354 | Chrysler Corporation |
| Chrysler-Plymouth dialogue: no. 3. | PA-294-337 | Chrysler Corporation |
| Chrysler-Plymouth dialogue no. 1. | PA-335-194 | Chrysler Corporation |
| Chrysler-Plymouth midyear buyer presentations. | PA-168-974 | Chrysler Corporation |
| Chrysler-Plymouth times. | TX-195-666 | Chrysler Corporation |
| Chrysler-Plymouth truck dialogue: no. 1. | PA-274-607 | Chrysler Corporation |
| Color CPOS velocity. | TXu-475-052 | Chrysler Corporation |
| Colt hatchback: 1979 sales training program. | PA-38-672 | Chrysler Corporation |
| Communicating for greater customer satisfaction. | PA-299-513 | Chrysler Corporation |
| Comparison — Plymouth Voyager vs. Chevrolet Astro. | PA-260-554 | Chrysler Corporation |
| Competitive comparison: no. 1, 1987 Plymouth Sundance vs. Pontiac Sunbird and Honda Civic. | PA-335-193 | Chrysler Corporation |
| Competitive comparison: no. 4, Chrysler's ABS-3 antilock disc brake system. | PA-413-710 | Chrysler Corporation |
| Competitive comparison: no. 4, Dodge 600 series versus Pontiac & Olds midsize. | PA-234-722 | Chrysler Corporation |
| Competitive comparison no. 1: Dodge truck walkaround presentations. | PA-279-077 | Chrysler Corporation |
| Competitive comparison no. 1: Plymouth Voyager vs. Ford Aerostar. | PA-279-076 | Chrysler Corporation |
| Conference on Automotive Retail Selling: C. A. R. S. | PA-243-771 | Chrysler Corporation |

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| Conquest passive restraint and electronic theft alarm system. | PA-341-815 | Chrysler Corporation |
| Convertible and New Yorker body service: June 1983. | PA-189-422 | Chrysler Corporation |
| C-P dialogue — video news magazine: v. 4. | PA-168-975 | Chrysler Corporation |
| Customer satisfaction tech tips: Aug. 1986. | PA-310-789 | Chrysler Corporation |
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| December 12 th teleconference: sales / producer, Bill Kidwell; directors, David Devereaux, Chris Felcyn, Tim Danielian. | PA-196-228 | Chrysler Corporation |
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| Diagnosing and correcting oil leaks. | PA-92-075 | Chrysler Corporation |
| Diagnosing electrical accessories. | PA-154-931 | Chrysler Corporation |
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| Diagnosing fuel economy, February, 1981. | PA-97-532 | Chrysler Corporation |
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| Diagnosis, the key to smooth ride and drive. | PA-45-785 | Chrysler Corporation |
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| Dialogue — a video news magazine: v. 2. | PA-161-995 | Chrysler Corporation |
| Dialogue — a video news magazine: v. 2. | PA-162-001 | Chrysler Corporation |
| Dialogue — a video news magazine. | PA-208-854 | Chrysler Corporation |
| Dialogue—Dodge: v.4. | PA-214-259 | Chrysler Corporation |
| Dialogue — Plymouth: v. 4. | PA-214-260 | Chrysler Corporation |
| Dialogue: v. 1. | PA-273-488 | Chrysler Corporation |
| Dialogue '85: v. 1. | PA-241-583 | Chrysler Corporation |
| Dialogue '85: v. 3. | PA-263-536 | Chrysler Corporation |
| Dialogue '85 Chrysler-Plymouth: v. 3. | PA-263-533 | Chrysler Corporation |
| Dialogue 85: v. 1. | PA-241-582 | Chrysler Corporation |
| Dialogue no. 2. | PA-282-711 | Chrysler Corporation |
| Dialogue video news magazine: v. 6. | PA-189-095 | Chrysler Corporation |
| Dialogue, a video news magazine: C/P no. 3 1984. | PA-208-849 | Chrysler Corporation |
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| Dialogue, a video news magazine: Chrysler/Plymouth, v. 1, 1984. | PA-194-423 | Chrysler Corporation |
| Dialogue, a video news magazine: Chrysler/Plymouth, v. 3. | PA-166-662 | Chrysler Corporation |
| Dialogue, a video news magazine: Chrysler/Plymouth, v. 5. | PA-176-618 | Chrysler Corporation |
| Dialogue, a video news magazine: Dodge, v. 1, 10/83. | PA-161-351 | Chrysler Corporation |
| Dialogue, a video news magazine: Dodge, v. 1, 1984. | PA-194-425 | Chrysler Corporation |
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| Dialogue, a video news magazine: v. 6. | PA-189-096 | Chrysler Corporation |
| Dialogue, a video news magazine: v. no. 4. | PA-269-939 | Chrysler Corporation |
| Dialogue. | PA-265-814 | Chrysler Corporation |
| Dialogue. | PA-288-223 | Chrysler Corporation |
| Diesel power from Dodge. | PA-13-495 | Chrysler Corporation |
| Differential clunk—diagnosis and adjustment. | PA-22-587 | Chrysler Corporation |
| Dodge 400 2-door versus Buick Skylark Custom 2-door. | PA-166-781 | Chrysler Corporation |
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| Dodge Caravan vs. Chevrolet Astro. | PA-260-555 | Chrysler Corporation |
| Dodge cars. | PA-407-037 | Chrysler Corporation |
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| Dodge competitive comparison: no. 4. | PA-263-528 | Chrysler Corporation |
| Dodge DI50 pickup Prospector package 1 versus Ford F100 pickup. | PA-168-970 | Chrysler Corporation |
| Dodge dialogue — a video news magazine: v. 4. | PA-168-971 | Chrysler Corporation |
| Dodge dialogue' 86. | PA-282-712 | Chrysler Corporation |
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| Dodge new product preview. | PA-227-690 | Chrysler Corporation |
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| Dodge truck—volume vehicles: pre-spec guide. | PA-61-252 | Chrysler Corporation |
| Dodge truck new product preview. | PA-227-696 | Chrysler Corporation |
| Dodge truck new product previews | PA-271-441 | Chrysler Corporation |
| Dodge trucks. | PA-413-712 | Chrysler Corporation |
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| Domestic and import engine driveability. | PA-267-720 | Chrysler Corporation |
| Domestic and import turbochargers. | PA-267-481 | Chrysler Corporation |
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| DRB II — using the DRB II and MMC adapter. | PA-426-138 | Chrysler Corporation |
| Driveability diagnosis — a systems approach. | PA-109-670 | Chrysler Corporation |

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| Electrical wiring diagnosis: April 1980. | PA-74-757 | Chrysler Corporation |
| Electronic charging systems: diagnostic basics. | PA-212-970 | Chrysler Corporation |
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| Electronic fuel injection. | PA-426-134 | Chrysler Corporation |
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| Engine performance evaluation — oxygen feedback system. | PA-80-309 | Chrysler Corporation |
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| February 20 th teleconference. | PA-208-850 | Chrysler Corporation |
| February 27 th teleconference. | PA-206-244 | Chrysler Corporation |
| February 28, 1986 sales teleconference. | PA-286-557 | Chrysler Corporation |
| February 6 th teleconference. | PA-208-852 | Chrysler Corporation |
| Fit and finish. | PA-263-531 | Chrysler Corporation |
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| Four-cylinder fuel supply system: testing and repair. | PA-147-046 | Chrysler Corporation |
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| Front suspension and knuckle bearing service — front wheel drive vehicles: June 1984. | PA-228-310 | Chrysler Corporation |
| Front suspension racing manual. | TX-400-380 | Chrysler Corporation |
| Front-wheel drive steering system diagnosis. | PA-117-740 | Chrysler Corporation |
| Front-wheel-drive cooling system diagnosis. | PA-102-531 | Chrysler Corporation |
| Front-wheel-drive domestic brake system operation and diagnosis. | PA-295-621 | Chrysler Corporation |
| Front-wheel-drive four-cylinder vehicle evaluation and diagnosis: pt. I. | PA-93-108 | Chrysler Corporation |
| Front-wheel-drive four-cylinder vehicle evaluation/diagnosis: pt. II. | PA-94-919 | Chrysler Corporation |
| Game of emissions certification. | TX-137-955 | Chrysler Corporation |
| Game of emissions certification. | TX-137-955 | Chrysler Corporation |
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| Glossary of automotive terminology, Spanish-English, English-Spanish = Glosario de la terminologia automotriz, espanol-ingles, | TX-20-544 | Chrysler Corporation |

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| Hail the Reliant. | PA-269-934 | Chrysler Corporation |
| Horizon TC3 | PA-32-918 | Chrysler Corporation |
| How to succeed in truck sales. | PA-45-787 | Chrysler Corporation |
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| Impact. | TX-112-279 | Chrysler Corporation |
| | TX-150-051 | |
| | TX-114-402 | |
| | TX-140-893 | |
| | TX-164-628 | |
| Impact. | TX-167-437 | Chrysler Corporation |
| | TX-195-667 | |
| | TX-242-005 | |
| | TX-221-641 | |
| Impact. | TX-28-726 | Chrysler Corporation |
| | TX-5-273 | |
| | TX-40-819 | |
| | TX-56-409 | |
| Impact. | TX-306-287 | Chrysler Corporation |
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| Import operations, full circle import training, all the Japanese you need to know. | PA-273-481 | Chrysler Corporation |
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| Import vehicle driveability: May 1996. | PA-308-413 | Chrysler Corporation |
| Imports. | PA-412-885 | Chrysler Corporation |
| Instrument panel electrical diagnosis. | PA-76-511 | Chrysler Corporation |
| January 10, 1986 sales conference. | PA-280-565 | Chrysler Corporation |
| January 13, 1986, service and parts teleconference. | PA-280-548 | Chrysler Corporation |
| January 14 th conference. | PA-243-761 | Chrysler Corporation |
| January 18 th teleconference. | PA-243-762 | Chrysler Corporation |
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| June 18, 1984 teleconference. | PA-227-946 | Chrysler Corporation |
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| June 27 th teleconference. | PA-190-337 | Chrysler Corporation |
| June 4 th teleconference. | PA-227-941 | Chrysler Corporation |
| June 6 th teleconference. | PA- 180-609 | Chrysler Corporation |
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| KM170 automatic transaxle diagnosis: July 1983. | PA-190-329 | Chrysler Corporation |
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| Managing for personal and professional performance. | SR-50-899 | Chrysler Corporation |
| March 10, 1986 service and parts teleconference. | PA-286-558 | Chrysler Corporation |
| March 11 th teleconference. | PA-246-458 | Chrysler Corporation |
| March 12 th teleconference. | PA-211-659 | Chrysler Corporation |
| March 19 th teleconference. | PA-211-658 | Chrysler Corporation |
| March 5 th teleconference. | PA-213-178 | Chrysler Corporation |
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| Master parts training - introduction to parts success | PA-279-075 | Chrysler Corporation |
| Master parts training: 1987 Jan./Feb. update. | PA-335-190 | Chrysler Corporation |
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| Master parts training: May-June update. | PA-295-620 | Chrysler Corporation |
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| Master tech... | TX-784-817 TX-784-818 | Chrysler Corporation |
| May 12 service & parts teleconference. | PA-294-287 | Chrysler Corporation |
| May 12 service & parts teleconference. | PA-304-370 | Chrysler Corporation |
| May 14 th teleconference. | PA-227-947 | Chrysler Corporation |
| May 21 st teleconference. | PA-227-944 | Chrysler Corporation |
| May 23 rd teleconference. | PA-180-611 | Chrysler Corporation |
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| Midyear model service features '82. | PA-146-886 | Chrysler Corporation |
| Mikuni carburetion for 2.0L and 2.6L engines. | PA-147-045 | Chrysler Corporation |
| Mikuni '02 feedback carburetor. | PA-228-319 | Chrysler Corporation |
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| Mopar electronic repair kit installation instructions. | TX-137-954 | Chrysler Corporation |
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| Mopar valve tune-up tip. | TX-458-167 | Chrysler Corporation |
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| Negotiations game show: Feb. 27, 1987. | PA-336-712 | Chrysler Corporation |
| New 1979 imports — technical features. | PA-30-045 | Chrysler Corporation |
| New Process —208 transfer case: Nov. 1979. | PA-61-255 | Chrysler Corporation |
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| New product preview — Dodge car presentations. | PA-315-711 | Chrysler Corporation |
| New Yorker, Newport, LeBaron: 1979 sales training program. | PA-38-670 | Chrysler Corporation |
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| November 21 st teleconference. | PA-196-229 | Chrysler Corporation |
| November 5 th teleconference. | PA-243-763 | Chrysler Corporation |
| November/December update. | PA-315-610 | Chrysler Corporation |
| October 10 th teleconference. | PA-211-826 | Chrysler Corporation |
| October 14, 1985 teleconference. | PA-273-486 | Chrysler Corporation |
| October 17 th teleconference. | PA-204-301 | Chrysler Corporation |
| October 4, 1985 sales teleconference. | PA-273-485 | Chrysler Corporation |
| Omni O24. | PA-32-919 | Chrysler Corporation |
| Omni/Horizon — servicing the transaxle & clutch. | PA-2-337 | Chrysler Corporation |
| Omni/Horizon a/c system diagnosis. | PA-76-512 | Chrysler Corporation |
| Omni/Horizon automatic transaxle in-car servicing. | PA-8-956 | Chrysler Corporation |
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| Omni/Horizon technical features/Chrysler Corporation; prepared by Ross Roy, Inc. | PA-1-243 | Chrysler Corporation |
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| One on one: 1981 Dodge sales training/competitive comparison. | PA-102-529 | Chrysler Corporation |
| On-line AETC system: user's guide. | TX-2-839-140 | Chrysler Corporation |
| Paint repair& color blending. | PA-248-551 | Chrysler Corporation |
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| Pickups — Ramscharger (D-50 Pickup). | PA-32-922 | Chrysler Corporation |
| Plymouth new product preview. | PA-227-694 | Chrysler Corporation |
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| Plymouth Voyager Value Wagon vs. Chevrolet Celebrity Wagon. | PA-408-283 | Chrysler Corporation |
| Principles of driveability diagnosis. | PA-228-320 | Chrysler Corporation |
| Priority parts quality review (PPQR) program. | TX-3-100-378 | Chrysler Corporation |
| Product preview — imports. | PA-403-817 | Chrysler Corporation |
| Product preview — Plymouth. | PA-403-818 | Chrysler Corporation |
| Product preview, Chrysler. | PA-413-726 | Chrysler Corporation |
| Profile of the 1.6L engine. | PA-166-146 | Chrysler Corporation |
| Progress report — the 5.2 liter (318) V-8 (Chrysler-Plymouth Division). | PA-30-050 | Chrysler Corporation |

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| Race bulletin tune-up tip. | TX-498-426 TX-498-424 TX-498-425 TX-439-925 TX-498-427 | Chrysler Corporation |
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| Race bulletin tune-up tip: Chrysler clutches & manual transmissions: bulleting no. 7. | TX-401-543 | Chrysler Corporation |
| Rack and pinion steering and ISO strut suspension. | PA-174-084 | Chrysler Corporation |
| Rear suspension racing manual. | TX-446-488 | Chrysler Corporation |
| Red letter day. | PA-11-065 | Chrysler Corporation |
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| Sales telecast: 7/10/86. | PA-297-941 | Chrysler Corporation |
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| Seals, gaskets and sealers: July 1984. | PA-228-311 | Chrysler Corporation |
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| September 26th teleconference. | PA-204-299 | Chrysler Corporation |
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| Service & parts teleconf. | PA-263-534 | Chrysler Corporation |
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| Service & parts. | PA-263-532 | Chrysler Corporation |
| Servicing 1983 front-wheel drive brake systems. | PA-161-990 | Chrysler Corporation |
| Servicing import electrical systems: March 1980. | PA-65-198 | Chrysler Corporation |
| Servicing import electrical systems: master tech 80. | TX-544-613 | Chrysler Corporation |
| Servicing new radio products: '78 April session. | PA-13-494 | Chrysler Corporation |

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| Servicing seals and gaskets. | PA-61-253 | Chrysler Corporation |
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| Servicing the 1978 Voyager and Sportsman. | PA-13-496 | Chrysler Corporation |
| Servicing the dual-range transmission (Colt hatchback, Champ). | PA-32-927 | Chrysler Corporation |
| Servicing the KM170 automatic transaxle: Oct. 1979. | PA-61-254 | Chrysler Corporation |
| Servicing the KM170 automatic transaxle. | TX-486-875 | Chrysler Corporation |
| Servicing the Sankyo compressor / Chrysler Corporation; made by Ross Roy, Inc. | PA-1-259 | Chrysler Corporation |
| Servicing the Solex/import carburetors. | PA-50-866 | Chrysler Corporation |
| Servicing the Solex/import carburetors. | TX-404-589 | Chrysler Corporation |
| Servicing the speed control system. | PA-154-935 | Chrysler Corporation |
| Set '86— sales effectiveness training, Horizon. | PA-294-326 | Chrysler Corporation |
| Shift quality diagnosis and repair: A-460 manual transaxle. | PA-115-796 | Chrysler Corporation |
| Six step troubleshooting procedure — electrical. | PA-267-482 | Chrysler Corporation |
| Sounds and vibrations — front-wheel-drive vehicles. | PA-335-195 | Chrysler Corporation |
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| | TX-150-052 | |
| | TX-114-401 | |
| | TX-114-403 | |
| | TX-140-894 | |
| | TX-164-627 | |
| Spark lines. | TX-1-129 | Chrysler Corporation |
| | TX-6-174 | |
| | TX-65-839 | |
| Spark lines. | TX-169-695 | Chrysler Corporation |
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| | TX-227-536 | |
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| SSI sales satisfaction index. | TX-3-100-379 | Chrysler Corporation |
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| Take a commercial break. | PA-403-821 | Chrysler Corporation |
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| The great Fifth Avenue trial. | PA-265-813 | Chrysler Corporation |
| The Pride is back / Marc Blatte, Larry Gottlieb, Alan Monde; performed by Kenny Rogers with Nickie Ryder | SR-75-459 | Chrysler Corporation |
| The women buyer — opportunities in the new market. | PA-92-076 | Chrysler Corporation |

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