

TO: DANA HOLDING CORPORATION COMPANY: 4500 DORR STREET

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Dana Corporation	01/31/2008
RECEIVING PARTY DATA	
Name:	Dana Heavy Vehicle Systems Group, LLC
Street Address:	4500 Dorr Street
City:	Toledo
State/Country:	OHIO
Postal Code:	43615
PROPERTY NUMBERS Total: 174	
Property Type	Number
Patent Number:	6345699
Patent Number:	6617988
Patent Number:	6360850
Patent Number:	6666078
Patent Number:	6894807
Patent Number:	7265659
Application Number:	11893258
Patent Number:	6758088
Patent Number:	6561017
Patent Number:	6865930
Patent Number:	6868719
Application Number:	11726761
Patent Number:	6604414
Patent Number:	7051585
Patent Number:	7306020

OP \$6960.00 6345699

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Application Number:	11031808
Patent Number:	7152720
Patent Number:	7195579
Application Number:	11116768
Application Number:	11544476
Application Number:	11523165
Patent Number:	5273064
Patent Number:	5253687
Patent Number:	5516379
Patent Number:	5244027
Patent Number:	5261471
Patent Number:	5263524
Patent Number:	5524481
Patent Number:	5544688
Patent Number:	6246317
Patent Number:	6477893
Patent Number:	6427714
Patent Number:	6250327
Patent Number:	5328159
Patent Number:	5203750
Patent Number:	6154700
Patent Number:	6311985
Patent Number:	6196942
Patent Number:	6412879
Patent Number:	6340072
Patent Number:	6540634
Patent Number:	6514169
Patent Number:	6719681
Patent Number:	7086983
Patent Number:	6702703
Patent Number:	6938731
Patent Number:	7004277
Patent Number:	6659651
Patent Number:	7059215
Patent Number:	6884196

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Patent Number:	6783191
Patent Number:	7090609
Application Number:	11487655
Patent Number:	7258644
Patent Number:	6976816
Application Number:	10702785
Patent Number:	7306536
Patent Number:	6904681
Application Number:	11146739
Patent Number:	7232388
Application Number:	11803250
Application Number:	11454333
Patent Number:	7152502
Patent Number:	7211017
Patent Number:	7258641
Patent Number:	7178426
Application Number:	11198091
Application Number:	10842110
Application Number:	10903121
Application Number:	11103865
Patent Number:	D549731
Application Number:	11254575
Application Number:	11242735
Application Number:	11437241
Application Number:	11446566
Patent Number:	6855083
Patent Number:	6997841
Patent Number:	6918851
Patent Number:	5472059
Patent Number:	5476251
Patent Number:	6817234
Application Number:	10647171
Application Number:	11106332
Application Number:	11166388
Patent Number:	5350183

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Patent Number:	5084979
Patent Number:	5249364
Patent Number:	5269546
Patent Number:	5429423
Patent Number:	5785332
Patent Number:	6122948
Patent Number:	6419250
Patent Number:	6113118
Patent Number:	6357956
Patent Number:	6398282
Patent Number:	6499752
Patent Number:	6823019
Patent Number:	6808189
Patent Number:	6641150
Patent Number:	6866295
Application Number:	11049176
Patent Number:	6688616
Patent Number:	6579026
Patent Number:	6561325
Patent Number:	6719311
Patent Number:	7086802
Patent Number:	6742955
Patent Number:	6733021
Patent Number:	6688617
Patent Number:	6799811
Patent Number:	7195260
Patent Number:	7229098
Application Number:	11650882
Application Number:	11119575
Application Number:	11312306
Patent Number:	7302979
Application Number:	11289135
Application Number:	11638728
Application Number:	11707288
Patent Number:	6471224

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Patent Number:	5730427
Patent Number:	5047957
Patent Number:	5791743
Patent Number:	5626454
Patent Number:	6692013
Patent Number:	6550795
Patent Number:	6557875
Application Number:	10660239
Patent Number:	7032928
Patent Number:	7178824
Application Number:	11116613
Application Number:	11168746
Application Number:	11315623
Application Number:	11092957
Application Number:	11390406
Application Number:	11280831
Application Number:	11365304
Patent Number:	5980413
Patent Number:	6866277
Patent Number:	7165777
Patent Number:	7188850
Patent Number:	6997468
Application Number:	10574318
Application Number:	11116489
Application Number:	11476323
Application Number:	11937030
Patent Number:	6763923
Patent Number:	6986554
Patent Number:	6945038
Application Number:	11018883
Application Number:	11809335
Patent Number:	6056081
Patent Number:	5673776
Patent Number:	6186029
Patent Number:	6196349

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Patent Number:	6357766
Patent Number:	6345712
Patent Number:	6325123
Patent Number:	6322157
Patent Number:	6536560
Patent Number:	6736544
Patent Number:	7296642
Application Number:	11998763
Application Number:	11368272
Patent Number:	5171192
Patent Number:	5099713
Patent Number:	4984478
Patent Number:	5000056
Patent Number:	5709084
Patent Number:	6637345
Patent Number:	6835155
Patent Number:	7048668
Patent Number:	7311016
Application Number:	11408362

CORRESPONDENCE DATA

Fax Number: (419)535-4116

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

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Email: kris.ragan@dana.com

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Address Line 2: Kristene M Ragan

Address Line 4: Toledo, OHIO 43615

ATTORNEY DOCKET NUMBER:

DANA CORP TO HVSG LLC

NAME OF SUBMITTER:

Kristene M Ragan

Total Attachments: 9

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ASSIGNMENT OF PATENTS

WHEREAS, Dana Corporation, a Virginia corporation ("Assignor"), is the owner of the patents and patent applications listed on the Schedule A attached hereto ("the Patents"), and desires to assign all of its right, title and interest in and to the Patents to Dana Heavy Vehicle Systems Group, LLC, an Ohio limited liability company ("Assignee").

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells, assigns, and transfers to Assignee, its successors and assigns, all of the Assignor's right, title and interest in and to the Patents, all reissues, divisions, continuations, continuations-in-part, renewals and extensions thereof, together with all claims for damages by reason of past or future infringement, with the right to sue for and collect the same for the use and benefit of Assignee and its successors and assigns, as each of the foregoing would be fully held by Assignor had this Assignment not been made.

IN WITNESS WHEREOF, Assignor has executed and delivered this Assignment as of January 31, 2008.

DANA CORPORATION

By: 

Teresa Mulawa

Title: Treasurer

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Schedule A

Case No.	Division	Title	Country	Status	Appl. No.	Filing Date	Patent No.	Issue Date
4995	ACCS	BRAKE ACTUATOR SERVICE LIMIT SENSOR	US	Granted	471154	12/23/1999	6345699	2/12/2002
5211	ACCS	CAPACITIVE OIL LEVEL SENSOR FOR VEHICULAR DRIVE AXLES	US	Granted	08/694256	10/24/2000	6617968	9/9/2003
5253	ACCS	PROGRESSIVE BRAKE LINING WEAR SENSOR	US	Granted	09/820975	7/20/2000	6360850	3/26/2002
6379	ACCS	TARGET TIRE PRESSURE LEARNING METHOD	US	Granted	10/006276	12/4/2001	6868078	12/23/2003
6380	ACCS	TIRE PRESSURE MANAGEMENT SYSTEM VALVE	US	Granted	10/004653	12/3/2001	6894607	5/17/2005
6380	ACCS	INTEGRITY VERIFICATION METHOD	US	Granted	11/080386	3/15/2005	7285659	9/4/2007
6380	ACCS	TIRE PRESSURE MANAGEMENT SYSTEM VALVE	US	Granted	11/080386	3/15/2005	7285659	9/4/2007
6380	ACCS	INTEGRITY VERIFICATION METHOD	US	Published	11/893258	8/15/2007		
6381	ACCS	INTEGRITY VERIFICATION METHOD	US	Published	11/893258	8/15/2007		
6381	ACCS	ACTIVE ADAPTATION OF CONTROL ALGORITHMS FOR A CENTRAL TIRE INFLATION SYSTEM	US	Granted	10/127179	4/22/2002	6758088	7/9/2004
6382	ACCS	TIRE INFLATION METHOD	US	Granted	10/004751	12/4/2001	6561017	5/13/2003
6382	ACCS	TIRE INFLATION METHOD	US	Granted	10/004751	12/4/2001	6561017	5/13/2003
6383	ACCS	TIRE PRESSURE MONITORING METHOD	US	Granted	10/403900	3/31/2003	6865930	3/15/2005
6383	ACCS	TIRE PRESSURE MONITORING METHOD	US	Granted	10/004719	12/4/2001	6868719	3/22/2005
6384	ACCS	SUPPLY AND TIRE PRESSURE SENSING APPARATUS AND METHOD	US	Pending	11/726761	3/22/2007		
6384	ACCS	SUPPLY AND TIRE PRESSURE SENSING APPARATUS AND METHOD	US	Granted	10/004782	12/4/2001	6804414	8/12/2003
6384	ACCS	SUPPLY AND TIRE PRESSURE SENSING APPARATUS AND METHOD	US	Granted	10/403968	3/31/2003	7051585	5/30/2008
7609	ACCS	TIRE INFLATION SYSTEM AND WHEEL SENSOR AND METHOD OF USE	US	Granted	11/109143	4/18/2005	7306020	12/11/2007
7749	ACCS	AUTOMATED INTER-AXLE DIFFERENTIAL LOCK SYSTEM	US	Published	11/031808	1/8/2005		
7750	ACCS	AUTOMATED INTER-AXLE DIFFERENTIAL LOCK ACTUATION SENSING METHOD	US	Published	11/031808	1/8/2005		
7751	ACCS	AUTOMATED INTER-AXLE DIFFERENTIAL LOCKING SYSTEM ACTUATION ENHANCEMENT	US	Granted	11/050122	2/3/2005	7195579	3/27/2007
7756	ACCS	VEHICLE BRAKE PRESSURE MONITORING SYSTEM AND METHOD	US	Published	11/116768	4/28/2005		
8077	ACCS	AUTOMATED INTER-AXLE DIFFERENTIAL LOCK SENSOR CONFIGURATION & CALIBRATION METHOD	US	Pending	11/544478	10/6/2006		

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Schedule A

Case No.	Division	Title	Country	Status	Appl. No.	Filing Date	Patent No.	Issue Date
8078	ACCS	TIRE INFLATION METHOD	US	Pending	11/523165	9/19/2006		
80A&B1	ACCS	VEHICLE CENTRAL TIRE INFLATION SYSTEM	US	Granted	048689	4/18/1993	5273064	12/28/1993
54								
90A&B1	ACCS	VEHICLE CENTRAL TIRE INFLATION SYSTEM	US	Granted	753582	9/3/1991	5253687	10/19/1993
54								
91A&B3	ACCS	CTIS PROGRAM PRESSURE SETTING OVERRIDE	US	Granted	326562	10/20/1994	5516379	5/14/1996
54								
91A&B3	ACCS	VENT FOR VEHICLE TIRE INFLATION SYSTEM	US	Granted	753539	9/3/1991	5244027	9/14/1993
60								
92A&B0	ACCS	PRESSURE RELIEF VALVE	US	Granted	860486	3/30/1992	5261471	11/16/1993
40								
92A&B4	ACCS	TRAILER DETECTION CONTROL FOR VEHICLE	US	Granted	996946	12/28/1992	5263524	11/23/1993
78		CENTRAL TIRE INFLATION SYSTEM						
93A&B1	ACCS	MEASURE WET TANK ROUTINE COMPARING ITS	US	Granted	329830	10/27/1994	5524481	6/11/1996
83		PRESSURE TO THAT OF ASSOCIATED TIRE(S)						
93A&B6	ACCS	TWO STAGE KNEELING VALVE	US	Granted	363134	12/23/1994	5544688	8/13/1996
12								
97A&B0	ACCS	TARGET PRESSURE LEARN STRATEGY FOR	US	Granted	258622	2/26/1993	6246317	8/12/2001
79		VEHICULAR TIRE PRESSURE SYSTEMS						
97A&B2	ACCS	WEAR SENSOR FOR BRAKE PAD	US	Granted	09/658018	9/8/2000	6477883	11/12/2002
06								
97A&B5	ACCS	FLUID FLOW VALVE WITH VARIABLE FLOW RATE	US	Granted	09/841350	4/24/2001	6427714	8/6/2002
76								
97A&B5	ACCS	FLUID FLOW VALVE WITH VARIABLE FLOW RATE	US	Granted	257439	2/25/1999	6250327	6/26/2001
75								
3213	CVDA	AXLE HOUSING ATTACHMENT ASSEMBLY	US	Granted	931918	8/18/1992	5328159	7/12/1994
3214	CVDA	ANGLED VEHICLE AXLE ASSEMBLY	US	Granted	779385	10/18/1991	5203750	4/20/1993
4275	CVDA	INTEGRATED TRANSMISSION AND MULTIPLE SPEED	US	Granted	002277	12/31/1997	6154700	11/28/2000
		AXLE SHIFTING APPARATUS						
4694	CVDA	INTEGRAL YOKE AND SLINGER	US	Granted	340059	6/28/1999	6311985	11/8/2001
4710	CVDA	MODULAR UNITIZED DIFFERENTIAL	US	Granted	481434	12/16/1999	6186942	3/6/2001
4806	CVDA	COMPOSITE SPRING SEAT FOR AN AXLE HOUSING	US	Granted	437747	11/10/1998	6412879	7/2/2002

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TO: DANA HOLDING CORPORATION COMPANY: 4500 DORR STREET

Schedule A

Case No.	Division	Title	Country	Status	Appl. No.	Filing Date	Patent No.	Issue Date
4938	CVDA	GREASE DAM FOR FILLING A WHEEL HUB CAVITY WITH GREASE AND METHOD OF USING SAME	US	Granted	471158	12/23/1999	6340072	1/22/2002
5423	CVDA	WHEEL DIFFERENTIAL SHIFT MECHANISM	US	Granted	09/729334	12/4/2000	6540834	4/1/2003
5782	CVDA	TANDEM AXLE ASSEMBLY WITH DIFFERENT HYPOID OFFSETS	US	Granted	09/865412	5/25/2001	6514169	2/4/2003
5946	CVDA	DIFFERENTIAL WITH PINION BEARINGS SUPPORTED ON INPUT YOKE	US	Granted	10/033253	10/25/2001	6719861	4/13/2004
5948	CVDA	DIFFERENTIAL WITH PINION BEARINGS SUPPORTED ON INPUT YOKE	US	Granted	10/823478	4/13/2004	7088883	8/8/2006
6261	CVDA	LUBRICATION PUMP FOR INTER-AXLE DIFFERENTIAL	US	Granted	10/188926	7/1/2002	6702703	3/9/2004
6461	CVDA	DRIVE AXLE ASSEMBLY WITH INSERT	US	Granted	10/358833	2/5/2003	6938731	9/8/2005
6480	CVDA	POWER BLOCKS	US	Granted	10/280428	10/25/2002	7004277	2/28/2006
6614	CVDA	DRIVING & LOCKING MECHANISM FOR A THREADED BEARING CUP	US	Granted	10/154986	5/24/2002	6859651	12/9/2003
6672	CVDA	REAR ASSEMBLY TANDEM AXLE DIFFERENTIAL CARRIER	US	Granted	10/618891	7/14/2003	7059215	8/13/2006
6673	CVDA	INTER-AXLE DIFFERENTIAL WITH IMPROVED DIFFERENTIAL GEAR MOUNTING ARRANGEMENT	US	Granted	10/616186	7/9/2003	6884198	4/28/2005
6807	CVDA	AXLE HUBCAP VENT	US	Granted	10/385923	3/11/2003	6783181	8/31/2004
6886	CVDA	PINION SUPPORT FOR A DIFFERENTIAL ASSEMBLY	US	Granted	10/637393	8/8/2003	7090609	8/15/2006
6866	CVDA	PINION SUPPORT FOR A DIFFERENTIAL ASSEMBLY	US	Published	11/487655	7/17/2006		
6869	CVDA	TANDEM AXLE CARRIER STRUCTURAL RIB	US	Granted	10/610143	6/30/2003	7258644	8/21/2007
6934	CVDA	COMBINATION LOCK WASHER AND SPINDLE BEARING ASSEMBLY	US	Granted	10/632443	8/1/2003	6976916	12/20/2005
7025	CVDA	DRIVE SYSTEM AND METHOD OF ASSEMBLY THEREOF	US	Published	10/702785	11/6/2003		
7026	CVDA	TANDEM AXLE SYSTEM	US	Granted	11/143223	6/2/2005	7396536	12/11/2007
7041	CVDA	METHOD FOR FABRICATING A DRIVING AND LOCKING MECHANISM	US	Granted	10/631208	7/31/2003	6904681	6/14/2005
7287	CVDA	TANDEM AXLE SYSTEM	US	Published	11/146739	6/7/2005		

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Schedule A

Case No.	Division	Title	Country	Status	Appl. No.	Filing Date	Patent No.	Issue Date
7313	CVDA	METHOD FOR CONVERTING A NON-DRIVEN TAG AXLE SYSTEM TO A DRIVEN AXLE SYSTEM	US	Granted	10/971750	10/22/2004	7232398	6/19/2007
7313	CVDA	METHOD FOR CONVERTING A NON-DRIVEN TAG AXLE SYSTEM TO A DRIVEN AXLE SYSTEM	US	Published	11/803250	5/14/2007		
7314	CVDA	INTEGRAL INPUT ADJUSTER FOR TANDEM DRIVE AXLES	US	Published	11/454333	6/16/2008		
7316	CVDA	BOLTED PILOT WEB WITH PRECISION MACHINED BEARING STOP	US	Granted	10/698266	10/31/2003	7152502	12/26/2008
7339	CVDA	INTER-AXLE DIFFERENTIAL LOCK SHIFT MECHANISM	US	Granted	10/835683	4/30/2004	7211017	5/1/2007
7340	CVDA	POWER DIVIDER LUBRICATION IN TANDEM DRIVE AXLES	US	Granted	11/108997	8/8/2005	7259841	8/21/2007
7342	CVDA	ENHANCED LUBRICATION SYSTEM FOR DRIVE AXLE ASSEMBLIES	US	Granted	10/843603	8/23/2004	7178426	2/20/2007
7347	CVDA	GEAR DRIVEN DIRECT DIFFERENTIAL CROSS	US	Published	11/198091	8/5/2005		
7351	CVDA	OUTPUT YOKE SHAFT & ASSEMBLY	US	Published	10/842110	5/10/2004		
7516	CVDA	RIBBED COVER FOR DRIVE AXLE HOUSING	US	Published	10/903121	7/30/2004		
7758	CVDA	BREATHER SYSTEM AND METHOD OF USING THE SAME	US	Published	11/103865	4/12/2005		
7769	CVDA	LIGHT WEIGHT DIFFERENTIAL CASE HALF	US	Granted	29/240805	10/20/2005	D549731	8/28/2007
7769	CVDA	LIGHT WEIGHT DIFFERENTIAL CASE HALF	US	Published	11/254575	10/20/2005		
7804	CVDA	WHEEL HUB LUBE DIRECTOR	US	Published	11/242735	10/4/2005		
7834	CVDA	DRIVE AXLE ASSEMBLY HOUSING BREATHER	US	Published	11/437241	5/18/2006		
7845	CVDA	DRIVE AXLE HUB GASKET	US	Pending	11/446566	6/2/2008		
97A&B3	CVDA	LUBRICATION PUMP FOR INTER-AXLE DIFFERENTIAL	US	Granted	09/761724	1/18/2001	6855083	2/15/2005
97A&B3	CVDA	LUBRICATION PUMP FOR INTER-AXLE DIFFERENTIAL	US	Granted	10/835308	9/8/2004	6997841	2/14/2006
97A&B4	CVDA	CONCENTRIC SHIFT SYSTEM FOR ENGAGING AN INTERAXLE DIFFERENTIAL LOCK	US	Granted	10/288686	11/6/2002	6918851	7/19/2005
3539	CVGEN	WHEEL END ASSEMBLY	US	Granted	196946	2/15/1994	5472059	12/5/1995
3670	CVGEN	AXLE BRACKET PROVIDING IMPROVED SUPPORT	US	Granted	290480	8/15/1994	5476251	12/18/1995
6347	CVGEN	VEHICLE AIR BRAKE TEST SYSTEM	US	Granted	10/818904	7/14/2003	6817234	11/16/2004

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TO: DANA HOLDING CORPORATION COMPANY: 4500 DORR STREET

Schedule A

Case No.	Division	Title	Country	Status	Appl. No.	Filing Date	Patent No.	Issue Date
7232	CVGEN	SYSTEM FOR PROCESSING APPLICATIONS FOR MANUFACTURE OF VEHICLE PARTS	US	Published	10/647171	8/22/2003		
7608	CVGEN	APPARATUS AND METHOD FOR CONNECTING VEHICLE WHEEL SENSORS TO A CONTROLLER	US	Published	11/106332	4/14/2005		
7611	CVGEN	WHEEL-END MOUNTED MULTIPURPOSE ACCELEROMETERS SENSING DEVICE	US	Published	11/166388	6/24/2005		
2592	CVSA	STEERABLE AXLE ASSEMBLY WITH PRELOADED KINGPIN DRAWKEYS	US	Granted	853203	9/29/1992	5350183	9/27/1994
2851	CVSA	FRONT AXLE TOE-IN PROCESS AND APPARATUS	US	Granted	529135	5/25/1990	5084979	2/4/1992
2851	CVSA	FRONT AXLE TOE-IN PROCESS AND APPARATUS	US	Granted	773244	10/9/1991	5249364	10/5/1993
3278	CVSA	SELF-STEERING ASSEMBLY	US	Granted	908326	6/30/1992	5289546	12/14/1993
3549	CVSA	FABRICATED FRONT AXLE H-BEAM	US	Granted	178886	1/7/1994	5429423	7/4/1995
3656	CVSA	MOTOR VEHICLE STEERING KNUCKLE ASSEMBLY	US	Granted	695186	8/1/1998	5765332	7/28/1998
4059	CVSA	METHOD OF HYDROFORMING A FRONT AXLE BEAM	US	Granted	474331	12/29/1989	6122948	9/26/2000
4433	CVSA	ONE-PIECE FORGED STEERING KNUCKLE ASSEMBLY	US	Granted	084871	5/28/1998	6419250	7/16/2002
4652	CVSA	CLOSED CELL FOAM INSERT FOR KING PIN/KNUCKLE ARM ASSEMBLY	US	Granted	163556	9/30/1998	6113118	9/5/2000
4888	CVSA	UNITIZED BOOT SEAL FOR BALL JOINTS	US	Granted	458039	12/10/1999	6357956	3/19/2002
5180	CVSA	MODULAR SUBFRAME ASSEMBLY FOR A MOTOR VEHICLE	US	Granted	09/669631	9/26/2000	6396262	6/4/2002
5356	CVSA	STEER AXLE ASSEMBLY	US	Granted	09/633383	8/7/2000	6499752	12/31/2002
5356	CVSA	STEER AXLE ASSEMBLY	US	Granted	10/288880	11/6/2002	6623019	9/23/2003
5366	CVSA	STEER AXLE ASSEMBLY WITH INVERTED STEERING KNUCKLE	US	Granted	08/855336	5/15/2001	6808189	10/26/2004
5367	CVSA	FABRICATED STEER AXLE ASSEMBLY	US	Granted	09/859174	5/16/2001	6841150	11/4/2003
5389	CVSA	MODULAR CAST INDEPENDENT FRONT SUSPENSION SUBFRAME	US	Granted	09/772785	1/30/2001	6866295	3/15/2005
5389	CVSA	MODULAR CAST INDEPENDENT FRONT SUSPENSION SUBFRAME	US	Published	11/049176	2/2/2005		

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Schedule A

Case No.	Division	Title	Country	Status	Appl. No.	Filing Date	Patent No.	Issue Date
5439	CVSA	SUSPENSION CAMBER AND CASTER ADJUSTMENT SYSTEM	US	Granted	10/007985	12/7/2001	6688616	2/10/2004
5542	CVSA	DUAL DRAW KEY ARRANGEMENT FOR STEER AXLE KINGPIN	US	Granted	09/845913	4/30/2001	6579025	6/17/2003
5550	CVSA	VEHICLE SUSPENSION WITH REMOTE SPRING	US	Granted	09/809073	7/19/2001	6561325	5/13/2003
5584	CVSA	VEHICLE STEERING ASSEMBLY	US	Granted	09/889409	10/2/2001	6719311	4/13/2004
5686	CVSA	KNUCKLE TO TIE ROD DAMPING SYSTEM	US	Granted	10/411438	4/10/2003	7088902	8/8/2006
5700	CVSA	TIE ROD END WITH PURGATIVE GREASE ZERK AND PURGELESS TIE ROD BOOT	US	Granted	09/964228	9/26/2001	6742955	8/1/2004
5794	CVSA	VEHICLE SUBFRAME MOUNTING	US	Granted	10/014281	10/26/2001	6733021	5/11/2004
5816	CVSA	POSITIVE SHIM LOCKING SYSTEM FOR SUSPENSION ADJUSTMENT DEVICE	US	Granted	10/009969	12/7/2001	6688617	2/10/2004
6270	CVSA	STEER AXLE WITH KINGPIN BOSS	US	Granted	10/138597	5/1/2002	6799811	10/5/2004
6859	CVSA	STEER AXLE SUSPENSION	US	Granted	10/677760	10/2/2003	7185280	3/27/2007
6979	CVSA	FRAME RAIL TORSION ATTENUATOR	US	Granted	10/727067	12/3/2003	7229098	6/12/2007
7496	CVSA	VEHICLE STEER AXLE ASSEMBLY	US	Pending	11/650682	1/8/2007		
7543	CVSA	AXLE SYSTEM WITH STEERING CAPABILITY	US	Published	11/119575	5/2/2005		
7689	CVSA	LIVE SPINDLE DESIGN FOR HEAVY DUTY STEER AXLE	US	Published	11/312308	12/20/2005		
7717	CVSA	VEHICLE TIRE INFLATION SYSTEM AND SENSOR AND METHOD OF USE	US	Granted	11/081228	3/16/2006	7302979	12/4/2007
7826	CVSA	FORM AND FABRICATED FRONT STEER AXLE	US	Published	11/289135	11/29/2005		
8042	CVSA	A BEAM AXLE SYSTEM	US	Pending	11/638728	12/14/2006		
8145	CVSA	TIE ROD ARM AND METHOD OF UTILIZING THE SAME	US	Pending	11/707288	2/16/2007		
96A&B125	CVSA	KINGPIN INDEPENDENT FRONT SUSPENSION	US	Granted	09/469181	12/21/1999	6471224	10/29/2002
4008	CVSL	TRAILER SPRING ASSEMBLY	US	Granted	623191	3/28/1998	5730427	3/24/1998
4127	CVSL	VIBRATION DAMPING PIVOT BUSHING	US	Granted	780883	12/4/1998	6047857	4/11/2000
4143	CVSL	BEAM TO AXLE WELD STIFFENER	US	Granted	748542	11/13/1998	5791743	8/11/1998
5382	CVSL	TRAILER SUSPENSION	US	Granted	09/598413	8/19/2000	6628454	9/30/2003
5698	CVSL	FIFTH WHEEL SUSPENSION	US	Granted	10/161399	6/3/2002	6692013	2/17/2004
5748	CVSL	SUSPENSION ALIGNMENT DEVICE	US	Granted	09/813346	3/20/2001	6550785	4/22/2003
5873	CVSL	VEHICLE SUSPENSION	US	Granted	09/814147	3/21/2001	6557875	5/8/2003
6304	CVSL	TAPERED SLEEVE SUSPENSION ARM JOINT	US	Published	10/560239	9/11/2003		

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8462	CVSL	VEHICLE FRAME	US	Granted	10/271030	10/15/2002	7032926	4/25/2006
8976	CVSL	WALKING BEAM TRAILER SUSPENSION SLIDER	US	Granted	10/722069	11/25/2003	7178824	2/20/2007
7606	CVSL	VEHICLE POWER AND COMMUNICATION BUS AND SYSTEM	US	Published	11/118613	4/28/2005		
7607	CVSL	METHOD OF ESTIMATING VEHICLE WEIGHT BY DETERMINING VERTICAL OSCILLATION FREQUENCY	US	Published	11/188746	6/28/2005		
7610	CVSL	BOGIE SLIDER CONTROL SYSTEM AND METHOD UTILIZING TRAILER WEIGHT INFORMATION	US	Published	11/315623	12/22/2005		
7800	CVSL	TRAILING ARM FOR A VEHICLE SUSPENSION	US	Published	11/082957	3/29/2005		
7923	CVSL	AIR SPRING LIFT KIT	US	Published	11/390406	3/27/2006		
7939	CVSL	LIFTING SYSTEM FOR A VEHICLE AXLE	US	Published	11/280831	11/16/2005		
7958	CVSL	SUSPENSION ADAPTER	US	Published	11/365304	2/26/2006		
4489	CVSUS	ELECTRONIC CONTROLLER FOR A MULTIPLE SPEED AXLE SHIFTING APPARATUS	US	Granted	137793	8/21/1998	5880413	11/9/1999
5912	CVSUS	FRONT SUSPENSION	US	Granted	10/174928	6/20/2002	6868277	3/16/2006
5912	CVSUS	FRONT SUSPENSION	US	Granted	11/048312	1/29/2005	7165777	1/23/2007
6921	CVSUS	BEAM AXLE SUSPENSION WITH DIAGONAL LINK	US	Granted	10/813713	3/31/2004	7188850	3/13/2007
7039	CVSUS	CONTROL ROD SUSPENSION WITH OUTBOARD SHOCK	US	Granted	10/614232	7/7/2003	6887468	2/14/2006
7343	CVSUS	STEER AXLE SUSPENSION	US	Published	10/574316	10/1/2004		
7705	CVSUS	SLA INDEPENDENT VEHICLE SUSPENSION WITH AIR BAG SPRINGS	US	Allowed	11/118489	4/28/2005		
7809	CVSUS	SUSPENSION MOUNTING SYSTEM AND A METHOD OF ASSEMBLING THE SAME	US	Published	11/476323	6/28/2006		
7820	CVSUS	A SUSPENSION FOR A VEHICLE	US	Pending	11837030	11/6/2007		
6497	HURB	METHOD AND APPARATUS FOR A VEHICLE BRAKING SYSTEM	US	Granted	10/315392	12/6/2002	6763823	7/20/2004
6884	HURB	POWER DISSIPATION MANAGEMENT SYSTEM	US	Granted	10/677888	10/2/2003	6886554	1/17/2006
7385	HURB	METHOD AND APPARATUS FOR ENGAGING A TORQUE CONVERTER REACTION MEMBER	US	Granted	10/781394	2/19/2004	6845036	8/20/2005
7418	HURB	DEVICE TO MODULATE PRESSURE	US	Pending	11/018863	12/20/2004		
8124	HURB	LOCK-UP CLUTCH CONTROL METHOD	US	Pending	11/809335	5/31/2007		

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3555	HURS	MECHANICAL FRONT WHEEL DRIVE AXLE FOR IMPROVED STEERING	US	Granted	951404	10/16/1997	6056081	5/2/2000
3822	HURS	PINION MOUNTED PARKING BRAKE	US	Granted	612557	3/8/1996	5673776	10/7/1997
4413	HURS	DUAL INPUT TRANSMISSION	US	Granted	890518	7/9/1997	6186029	2/13/2001
4688	HURS	STEERING CYLINDER TO AXLE HOUSING RETENTION SYSTEM	US	Granted	343251	6/30/1999	6186349	3/6/2001
4841	HURS	MULTI-AXIS SUSPENSION SYSTEM	US	Granted	431158	11/1/1999	6357766	3/19/2002
5186	HURS	AXLE ASSEMBLY WITH LIQUID COOLED BRAKE	US	Granted	09/590895	6/9/2000	6345712	2/12/2002
5188	HURS	TIRE INFLATION SYSTEM FOR A STEERING KNUCKLE WHEEL END	US	Granted	471156	12/23/1999	6325123	12/4/2001
5194	HURS	WHEEL END FOR DRIVE AXLE	US	Granted	09/599878	6/9/2000	6322157	11/27/2001
5356	HURS	SINGLE BRAKING ASSEMBLY FOR A DRIVE AXLE	US	Granted	09/094244	11/27/2001	6536560	3/25/2003
5988	HURS	VEHICLE DIFFERENTIAL AND METHOD	US	Granted	10160457	5/31/2002	6736544	5/18/2004
7468	HURS	SUSPENDED AXLE MODULES FOR SKID STEER LOADERS	US	Granted	11/080844	2/18/2005	7286642	11/20/2007
7827	HURS	AXLE ASSEMBLY	US	Pending	11/998763	11/28/2007		
7827	HURS	AXLE ASSEMBLY	US	Published	11/388272	3/3/2008		
2409	MOH	LOCKING DIFFERENTIAL	US	Granted	638516	12/31/1990	5171192	12/15/1992
2819	MOH	GEAR DRIVE UNIT WITH MODIFICATIONS	US	Granted	398515	7/27/1989	5098713	3/31/1992
2823	MOH	TRANSAXLE WITH THE EQUALIZED SHIFT	US	Granted	387855	7/31/1989	4984478	1/15/1991
2824	MOH	INTERNAL DISC BRAKE/A-194	US	Granted	398516	7/27/1989	5000056	3/19/1991
3861	MOH	MOTOR VEHICLE HYDROSTATIC TRANSMISSION HAVING AN INTERNAL OIL EXPANSION CHAMBER	US	Granted	681289	6/13/1996	5708084	1/20/1998
6431	MOH	ISOLATED AXLE MOUNTING	US	Granted	10/289325	10/11/2002	6837345	10/28/2003
6731	MOH	POSITION COMPENSATING DIFFERENTIAL LOCKING MECHANISM	US	Granted	10/316411	12/11/2002	6835155	12/28/2004
6731	MOH	POSITION COMPENSATING DIFFERENTIAL LOCKING MECHANISM	US	Granted	10/999888	11/16/2004	7048668	5/23/2006
7915	MOH	PARK LOCK SYSTEM	US	Granted	11/257687	10/25/2005	7311016	12/25/2007
7915	MOH	PARK LOCK SYSTEM	US	Published	11/406362	4/21/2006		

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