

**PATENT ASSIGNMENT**

Electronic Version v1.1  
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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Release by Secured Party against Security Interest in Patents recorded at Reel 022732 Frame 0263

**CONVEYING PARTY DATA**

Name	Execution Date
Wilmington Trust FSB	10/01/2010

**RECEIVING PARTY DATA**

<b>Name:</b>	Visteon Global Technologies, Inc.
<b>Street Address:</b>	1 Village Center Drive
<b>City:</b>	Van Buren Township
<b>State/Country:</b>	MICHIGAN
<b>Postal Code:</b>	48111

**PROPERTY NUMBERS Total: 104**

Property Type	Number
Patent Number:	5408965
Patent Number:	5996684
Patent Number:	6474859
Patent Number:	5878661
Patent Number:	7239957
Patent Number:	7176382
Patent Number:	7152315
Patent Number:	7188984
Patent Number:	7267085
Patent Number:	7322724
Patent Number:	7337834
Patent Number:	7116061
Patent Number:	7357150
Patent Number:	7284394

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Patent Number:	7233779
Patent Number:	7251571
Patent Number:	7264295
Patent Number:	7255073
Application Number:	11157740
Application Number:	11218139
Patent Number:	7237797
Patent Number:	7385489
Patent Number:	7202731
Patent Number:	7438241
Patent Number:	7365300
Patent Number:	7263870
Patent Number:	7535426
Patent Number:	7484026
Patent Number:	7329033
Application Number:	11168552
Patent Number:	7494328
Patent Number:	7190129
Patent Number:	7385308
Patent Number:	7427152
Application Number:	11287601
Application Number:	11286886
Patent Number:	7478932
Patent Number:	7249868
Patent Number:	7344289
Application Number:	11287830
Application Number:	11370405
Patent Number:	7438454
Application Number:	11326146
Patent Number:	7207700
Patent Number:	7357545
Patent Number:	7401948
Application Number:	11296093
Application Number:	11293633
Application Number:	11206480

Application Number:	11352030
Application Number:	11375943
Patent Number:	7410282
Patent Number:	7264387
Application Number:	11391067
Patent Number:	7489453
Patent Number:	7160010
Patent Number:	7396062
Patent Number:	7318411
Application Number:	11304239
Application Number:	11846609
Patent Number:	7510400
Application Number:	11580168
Patent Number:	7487781
Patent Number:	7476014
Application Number:	11763202
Application Number:	11740623
Application Number:	11695428
Patent Number:	7414205
Patent Number:	7529095
Application Number:	11846585
Application Number:	11832250
Patent Number:	D572189
Application Number:	11867393
Patent Number:	7100330
Patent Number:	7357055
Patent Number:	7190799
Application Number:	11217901
Application Number:	11217900
Application Number:	11195427
Application Number:	11287832
Patent Number:	7137511
Application Number:	09995021
Patent Number:	7024343
Patent Number:	6975805

Patent Number:	6949758
Patent Number:	6935011
Patent Number:	6928350
Application Number:	12265352
Application Number:	11851844
Application Number:	11851641
Application Number:	11862468
Application Number:	11862629
Application Number:	11876287
Application Number:	12244305
Application Number:	11876988
Application Number:	11876838
Application Number:	11370420
Application Number:	11376880
Application Number:	11403311
Application Number:	11410894
Application Number:	11873021
Application Number:	11352871
Application Number:	11202917
Application Number:	11335116

**CORRESPONDENCE DATA**

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NAME OF SUBMITTER:	Donna Gasiorowski

Total Attachments: 10  
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**TERMINATION AND RELEASE OF  
SECURITY INTEREST IN PATENT RIGHTS**

This **TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENT RIGHTS** (this "**Termination and Release**"), dated as of October \_\_\_\_, 2010, is made by **WILMINGTON TRUST FSB**, a federal savings bank, located at 50 South Sixth Street, Suite 1290, Minneapolis, MN 55402 (the "**Administrative Agent**"), in favor of **VISTEON GLOBAL TECHNOLOGIES, INC.**, a Michigan corporation, located at 1 Village Center Drive, Van Buren Township, MI 48111 (the "**Obligor**").

**WITNESSETH:**

WHEREAS, pursuant to that certain Guarantee and Collateral Agreement dated June 13, 2006 (together with all amendments and modifications, if any, from time to time thereafter made thereto), Obligor and the Administrative Agent entered into that certain Grant of Security Interest in Patent Rights dated April 30, 2009 ("**Patent Agreement**");

WHEREAS, pursuant to the Patent Agreement, Obligor pledged and granted to the Administrative Agent a continuing security interest in, and a right of setoff against, all of Obligor's right, title and interest in, to and under the Collateral (as defined in the Patent Agreement), including those patents and patent applications set forth on Schedule A attached hereto;

WHEREAS, the Patent Agreement was recorded in the Patent Division of the United States Patent and Trademark Office on May 26, 2009 at Reel 022732, Frame 0263 for the purpose of providing the Collateral as collateral security for the payment and performance of certain obligations of the Obligor to the Administrative Agent;

WHEREAS, Obligor has paid all of its outstanding obligations to the Administrative Agent; and

WHEREAS, the Administrative Agent now desires to terminate and release the entirety of its security interest in the Collateral.

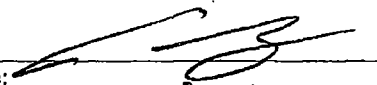
NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Administrative Agent hereby terminates, releases and discharges any and all security interest it has against the Collateral without representation, warranty or recourse of any kind or nature.

The Administrative Agent shall, at Obligor's sole cost and expense, take all further actions, and provide to Obligor, its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments) reasonably requested by Obligor to more fully and effectively effectuate the purposes of this Termination and Release.

*[Remainder of page intentionally left blank.]*

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release as of the date first above written.

**WILMINGTON TRUST FSB,**  
as Administrative Agent

By:   
Name: \_\_\_\_\_  
Title: **Jared Grunig**  
**Assistant Vice President**

[Signature Page to Termination and Release of Security Interest in Patent Rights - Visteon Global Technologies, Inc.]

**PATENT**  
**REEL: 025095 FRAME: 0457**

Schedule A

Issued and Pending Patents by  
U.S. Patent and Trademark Office

Owner: Visteon Global Technologies, Inc.

METALLIC COATING ON A COMPONENT OF AN INTERNAL COMBUSTION ENGINE	10/022748	12/13/2001	6598581	07/29/2003
SUSPENSION SYSTEM FOR A VEHICLE	10/182845	12/26/2002	6811167	11/02/2004
CONTROL OF IDLE SPEED IN A HYBRID POWERTRAIN CONFIGURATION	10/214649	08/08/2002	6687582	02/03/2004
SWASH RING COMPRESSOR	11/497116	08/01/2006	7444921	11/04/2008
METHOD AND SYSTEM FOR CONTROLLING AN AUTOMOTIVE MULTIZONE HVAC SYSTEM	11/605786	11/28/2006		
HEAT EXCHANGER ASSEMBLY	11/759557	06/07/2007		
MOUNTING CLIP FOR PLASTIC CONTAINERS	10/350515	01/24/2003		
ELECTROMECHANICAL VALVE ACTUATOR BEGINNING OF STROKE DAMPER	11/752572	05/23/2007		
STATOR ASSEMBLY WITH CASCADED WINDING AND METHOD OF MAKING SAME	11/536708	09/29/2006		
ENERGY-ABSORBING PADDING WITH STAGED ELEMENTS	11/874675	10/18/2007		
LOW SPEED FOLLOW OPERATION AND CONTROL STRATEGY	11/770039	06/28/2007		
HEATING, VENTILATION AND AIR CONDITIONING SYSTEM WITH TEMPERATURE MIXING IN CONNECTION WITH A HOT AIR CHANNEL AND A COLD AIR CHANNEL	11/584359	12/18/2006		
SEPARATED BATTERY AND VEHICLE VOLTAGES	11/734304	04/12/2007		
DOOR PANEL WITH TEMPORARY SUPPORTS FOR LOGISTIC OF A TRIM DOOR MODULE OF AN AUTOMOBILE DOOR	11/496209	07/31/2006		
HEATING, VENTILATION, AND COOLING CASE AND DUCT HAVING PASSIVE NOISE REDUCTION	11/668925	01/30/2007		
ENERGY ABSORBING PADDING FOR AUTOMOTIVE APPLICATIONS	11/602838	11/21/2006		
COMBINED AIR BLENDING AND AIR DISTRIBUTION ACTUATING UNIT	11/598328	11/13/2006		



MULTICHANNEL FLAT TUBE FOR HEAT EXCHANGER	11/589021	10/27/2006		
DEVICE FOR CONTROL OF AIR FLOW RATES TO THE INSTRUMENT PANEL AIR OUTLETS OF A VEHICLE HEATING OR AIR CONDITIONING UNIT	11/540128	09/29/2006	7470177	12/30/2008
LOCALIZED INJECTION OVERMOLDING AND ARTICLES PRODUCED THEREBY	11/602767	11/21/2006		
TUNING SLIDE VALVE FOR INTAKE MANIFOLD	11/590298	10/31/2006	7500493	03/10/2009
HINGE FOR A VARIABLE DISPLACEMENT COMPRESSOR	11/450823	06/09/2006	7455009	11/25/2008
MULTIPLE FLOW HEAT EXCHANGER	11/997781	02/04/2008		
BLOCK FITTING AND SEAL STRUCTURE	11/410685	04/25/2006		
SEALESS FILTRATION DEVICE	11/635334	12/07/2006		
BIFUNCTIONAL LIGHTING MECHANISM BASED ON ROTARY ACTUATOR	11/421815	06/02/2006		
HYDROCARBON TRAP ASSEMBLY	11/515611	09/05/2006		
SINGLE PATH ROAD GEOMETRY PREDICTIVE ADAPTIVE FRONT LIGHTING ALGORITHM USING VEHICLE POSITIONING AND MAP DATA	11/691966	03/27/2007		
SWITCHABLE BLOWER MOTOR RESISTOR FOR HVAC APPLICATION	11/685256	03/13/2007		
ELECTROMAGNETIC SHIELD FOR DISPLAY	11/435630	05/17/2006	7515219	04/07/2009
PREDICTIVE ADAPTIVE FRONT LIGHTING ALGORITHM FOR BRANCHING ROAD GEOMETRY	11/692560	03/28/2007		
AXIALLY SEALING SYSTEM FOR CONNECTING FLUID-PASSED CONDUITS	11/755358	05/31/2007		
METHOD OF BENDING OF FLAT TUBES FOR HEAT EXCHANGERS AND BENT FLAT TUBES	11/697179	04/05/2007		
DISPLAY OVER GAGE INSTRUMENT CLUSTER	11/433002	05/12/2006		
REFRIGERANT CIRCUIT SYSTEM	11/782021	07/24/2007		
CLAMPLESS TUBE CONNECTION WITH INTEGRATED SEALING AND LOCKING FEATURE	11/498391	08/03/2006		
PROJECTOR LAMP HAVING ENHANCED LOW TO HIGH BEAM CONTRAST RATIO	11/496928	07/31/2006		
THERMAL ENERGY RECOVERY AND MANAGEMENT SYSTEM	11/441979	05/26/2006	7467605	12/23/2008
HEADLAMP MODULE AND HEADLAMP ASSEMBLY WITH INTERNALLY REFLECTING TRANSLUCENT MEMBER	11/435249	05/16/2006	7513665	04/07/2009
ILLUMINATION OF VEHICLE INSTRUMENT	11/740126	04/25/2007	7475999	01/13/2009

LED HEADLAMP	11/495364	07/28/2006		
INSTRUMENT PANEL WITH EXPOSED SUPPORT STRUCTURE AND METHOD OF FORMATION	11/396971	04/03/2006		
HEADLAMP ASSEMBLY HAVING AN ADJUSTABLE LIGHT BEAM DIRECTION	11/581050	10/13/2006		
LOAD-CARRYING COMPONENT FOR SUPPORTING OF A VEHICLE CROSS-MEMBER	11/523179	09/19/2006	7367612	05/06/2008
MULTILAYERED LONG LIFE FILTER USING CONVOLUTED FOAM	11/671086	02/05/2007		
COMPONENT FOR A VEHICLE INTERIOR AND A MOLD ASSEMBLY AND A METHOD FOR ASSEMBLING THE COMPONENT	11/432247	05/11/2006		
HEAT EXCHANGER	11/937698	11/09/2007		
REFRIGERANT ACCUMULATOR WITH LIQUID SEPARATOR	11/567830	12/07/2006		
SYSTEM FOR SUPPORTING AND ELECTRICALLY GROUNDING A COVER OF AN ELECTRONIC CONTROL MODULE	11/739881	04/25/2007		
MECHANICAL JOINT OF A HEAT EXCHANGER PIPE	11/927804	10/30/2007		
INTERNAL HEAT EXCHANGER WITH CALIBRATED COIL-SHAPED FIN TUBE	11/697155	04/05/2007		
AIR CONDITIONING UNIT FOR VEHICLES AND METHOD OF OPERATING THE SAME	11/755338	05/30/2007		
METHOD FOR JOINING COMPONENTS MADE OF A HIGH-STRENGTH ALUMINUM MATERIAL AND HEAT EXCHANGER ASSEMBLED ACCORDING TO THE METHOD	12/114922	05/05/2008		
COPPER ALLOY PISTON SHOE	11/441953	05/26/2006	7313997	01/01/2008
SYSTEM AND METHOD OF SELECTING DATA CONTENT OF IONIZATION SIGNAL	11/683701	03/08/2007		
A SYSTEM FOR CREATING A PROGRAMMABLE TUNING VOLTAGE	11/540269	09/29/2006		
CONTINUOUSLY VARIABLE TUNED RESONATOR	11/521934	09/15/2006		
MULTIMATERIAL STITCHING SKINS PREPARATION	11/957113	12/14/2007		
HEAT EXCHANGER PLATE HAVING INTEGRATED TURBULATION FEATURE	11/528865	09/28/2006		
SYSTEM AND METHOD FOR PRE-PROCESSING IONIZATION SIGNAL TO INCLUDE ENHANCED KNOCK INFORMATION	11/683735	03/08/2007	7472687	01/06/2009
INCREASED EFFICIENCY LED PROJECTOR OPTIC ASSEMBLY	11/759402	06/07/2007		

INTERIOR TRIM ELEMENT	12/035093	02/21/2008		
ILLUMINATION SYSTEM	12/052323	03/20/2008		
INSTRUMENT POINTER ASSEMBLY	11/834769	08/07/2007		
TOUCH CONTROL BEZEL FOR DISPLAY DEVICES	11/784555	04/06/2007		
REFRIGERANT COMPRESSOR PROVIDED WITH A SOUND DAMPER FOR AN AIR CONDITIONING UNIT	11/853237	09/11/2007		
COMBINED OIL SEPARATOR AND MUFFLER FOR REFRIGERANT COMPRESSOR	11/837142	08/10/2007		
OIL SEPARATOR FOR A FLUID DISPLACEMENT APPARATUS	11/528035	09/27/2006	7520210	04/21/2009
HEAT EXCHANGER WITH AN EXPANSION STAGE	11/656799	01/23/2007		
ILLUMINATING DEVICE	11/687493	03/16/2007		
BUTTON GUIDE	11/624685	01/18/2007		
AIR CONDITIONING UNIT, OPERATABLE WITH CARBON DIOXIDE, FOR VEHICLES AND METHOD FOR OPERATING THE AIR CONDITIONING UNIT	11/691535	03/27/2007		
PROCESS AND MOLD FOR CREATING A SKIN SUPPLIED WITH AT LEAST ONE ITEM	12/108941	04/24/2008		
ADAPTIVE LIGHTING SYSTEM HAVING DYNAMIC RECALIBRATION	11/739947	04/25/2007	7513663	04/07/2009
VARIABLE PLANAR LIGHT GUIDE MODULE	11/748773	05/15/2007		
HEATER CORE CONNECTOR TUBE	11/594548	11/08/2006		
LENS ASSEMBLY	11/736358	04/17/2007		
SYSTEM AND METHOD FOR DETECTING A STALLED MOTOR	11/753185	05/24/2007		
PROCESS FOR CREATING A SKIN OR A COVERING ELEMENT PROVIDED WITH AT LEAST ONE ITEM ON ITS VISIBLE SURFACE	12/110737	04/28/2008		
AIR CONDITIONING UNIT FOR MOTOR VEHICLES AND METHOD FOR ITS OPERATION	12/175040	07/17/2008		
VARIABLE BLIND SPOT WARNING SYSTEM	11/654118	01/17/2007		
DOCKABLE MEDIA SYSTEM	11/616691	12/27/2006		
INTERNAL HEAT EXCHANGER	11/770326	06/28/2007		
PROCESSOR HEALTH CHECK UTILIZING INTELLIGENT PERIPHERAL	11/678237	02/23/2007		
AUTOMOTIVE CLIMATE CONTROL SYSTEM AND METHOD FOR EXHAUST ODOR ABATEMENT	11/751893	05/22/2007		
CONNECTION FOR CONDUITS AND	12/111233	04/29/2008		

METHOD OF MANUFACTURING THE SAME				
TOROIDAL LENS	11/763228	06/14/2007		
DIMENSIONAL ENHANCEMENT LENS	11/746309	05/09/2007		
NEAR FIELD LENS	11/763884	06/15/2007		
TEMPERATURE DOOR FOR A VEHICLE AND HEATING, VENTILATION, AND AIR CONDITIONING SYSTEM	11/593903	11/07/2006		
NEAR FIELD LENS	11/752801	05/23/2007		
REFRIGERANT ACCUMULATOR FOR MOTOR VEHICLE AIR CONDITIONING UNITS	12/190791	08/13/2008		
SYSTEM AND METHOD OF OPERATING AN OUTPUT DEVICE IN A VEHICLE	11/646104	12/27/2006		
BLOWER ASSEMBLY WITH PRE-SWIRLER	11/670784	02/02/2007		
SYSTEM AND METHOD FOR FILTERING PROGRAM SERVICE NAME DATA	11/739266	04/24/2007		
WIRELESS CHARGING DEVICE	11/863802	09/28/2007		
LOCATION BASED ADVERTISING AND TRAFFIC WARNING SYSTEM	11/620211	01/05/2007		
SIDE COLLISION AVOIDANCE SYSTEM	11/755302	05/30/2007		
LOCALIZED AIR DISTRIBUTION SYSTEM	11/834755	08/07/2007		
HAPTICS CONE	11/804526	05/19/2007		
RADIO WITH AUTOMATIC TUNING TO MODULATED AUDIO DEVICE	11/838594	08/14/2007		
INTEGRATED HARDWARE AND SOFTWARE USER INTERFACE	11/620638	01/05/2007		
AIR FILTER AND FAN DEVICE FOR VEHICLE VENTILATION SYSTEMS	12/048278	03/14/2008		
LED INTERCONNECTION INTEGRATED CONNECTOR HOLDER PACKAGE	11/778945	07/17/2007		
AIR INDUCTION SYSTEM WITH RESONATOR BYPASS VALVE	11/772949	07/03/2007	7484491	02/03/2009
AIR CONDITIONING UNIT FOR VEHICLES	12/048247	03/14/2008		
BACKLIT DISPLAY	12/099432	04/08/2008		
AIR FILTRATION SYSTEM	12/198993	08/27/2008		
VEHICLE INSTRUMENT CLUSTER	12/118045	05/09/2008		
BACKLIGHTING DEVICE	12/106663	04/21/2008		
LOW PROFILE HEATER CORE CONNECTOR	11/755796	05/31/2007		
ENGINE-MACHINE AND EXPANDER HEAT EXCHANGER UNIT	12/144757	06/24/2008		
ORBIT CONTROL DEVICE FOR A SCROLL COMPRESSOR	11/782952	07/25/2007		
KNEE BOLSTER ASSEMBLY	11/780282	07/19/2007		
LIGHTWEIGHT FLOW HEAT EXCHANGER	12/171392	07/11/2008		
EXHAUST GAS HEAT EXCHANGER WITH AN OSCILLATION ATTENUATED BUNDLE	12/171508	07/11/2008		

OF EXCHANGER TUBES				
EXHAUST GAS HEAT EXCHANGER WITH INTEGRATED MOUNTING INTERFACE	12/171425	07/11/2008		
SOUND GENERATOR WITH STRUCTURALLY AND ACOUSTICALLY COUPLED SOUND RADIATION PANEL AND METHOD FOR MANUFACTURING THE SAME	11/846062	08/28/2007		
PROGRAMMABLE SPECIFIC DYNAMIC TRAFFIC WARNING SYSTEM WITH SEGMENTATION IDENTIFIERS	12/106419	04/21/2008		
HEAT EXCHANGER FOR THE EXHAUST GAS LINE OF A MOTOR VEHICLE, METHOD FOR PRODUCING A HEAT EXCHANGER AND ASSEMBLY TOOL	12/171583	07/11/2008		
METHOD AND SWITCHING APPARATUS FOR RECORDING THE CURRENT IN AN ELECTRICAL DEVICE	11/203735	08/15/2005	7271559	09/18/2007

Official Title (English)	Filing number	Filing date	Grant number	Grant date
INTERNAL COMBUSTION ENGINE OIL PAN WITH OIL COOLER	08/131182	04/OCT/1993	5406985	25/APR/1995
MODULAR RADIATOR AND CONDENSER ASSEMBLY	09/180408	01/MAY/1997	5986684	07/DEC/1999
AN ILLUMINATED LOOPED LIGHT PIPE	09/066159	28/SEP/2001	6474859	05/NOV/2002
SELF-SHEARING STENCIL	09/114118	13/JUL/1999	5878861	09/MAR/1999
METHOD AND SYSTEM FOR SEAMLESS TRANSITION BETWEEN MULTIPLE FEEDBACK RANGES	09/884278	06/OCT/2000	7230957	03/JUL/2007
ELECTRICAL CIRCUIT BOARD AND METHOD FOR MAKING THE SAME	10/189874	08/JUL/2002	7178382	13/FEB/2007
CIRCUIT BOARD AND A METHOD FOR MAKING THE SAME	10/828019	17/APR/2004	7152315	26/DEC/2008
LED HEADLAMP ARRAY	10/418955	17/APR/2003	7188984	13/MAR/2007
METHOD OF ENGINE COOLING	11/387039	22/MAR/2006	7267085	11/SEP/2007
HIGH BEAM LIGHT FOR HEADLAMPS OF MOTOR VEHICLES	10/820913	08/APR/2004	7322724	28/JAN/2008
MULTI-CHANNEL HEAT EXCHANGER AND CONNECTION UNIT	10/789078	31/JAN/2004	7337834	04/MAR/2008
THERMAL PROTECTION SCHEME FOR HIGH OUTPUT VEHICLE ALTERNATOR	10/427828	01/MAY/2003	7118081	03/OCT/2008
SAFETY SHUT-OFF DEVICE	11/824975	19/JAN/2007	7357150	15/APR/2008
INNER HEAT EXCHANGER FOR HIGH-PRESSURE REFRIGERANT WITH ACCUMULATOR	10/961797	08/OCT/2004	7284394	23/OCT/2007
RADIO HUMAN-MACHINE INTERFACE USING KNOBS AND MENU PICKS	10/819235	14/JUL/2003	7233779	19/JUN/2007
METHODS OF DIAGNOSING OPEN-SECONDARY WINDING OF AN IGNITION COIL USING THE IONIZATION CURRENT SIGNAL	10/655985	05/SEP/2003	7251571	31/JUL/2007
VEHICLE COCKPIT ATTACHMENT STRUCTURE WITH INTEGRATED PLASTIC COMPOSITE FUNCTIONAL MOLDED FEATURES	11/189402	28/JUL/2005	7284285	04/SEP/2007
ELECTROMECHANICAL VALVE ACTUATOR BEGINNING OF STROKE DAMPER	10/929989	30/AUG/2004	7255073	14/AUG/2007
SWASH RING COMPRESSOR WITH SPHERICAL BEARING	11/157740	21/JUN/2005		
SYSTEM TO COMBINE ANTENNA TOPOLOGIES TO IMPROVE PERFORMANCE OF SATELLITE RECEIVERS	11/218139	01/SEP/2005		
INSTRUMENT PANEL HAVING MODULAR AIRBAG DOOR ASSEMBLY	10/892572	24/OCT/2003	7237797	03/JUL/2007
INSTRUMENT PANEL ASSEMBLY	11/187778	22/JUL/2005	7385489	10/JUN/2008
VARIABLE DISTORTION LIMITER USING CLIP DETECT PREDICTOR	11/156900	17/JUN/2005	7202731	10/APR/2007
LOW PRESSURE FUEL INJECTOR NOZZLE	10/981870	05/NOV/2004	7438241	21/OCT/2008
REAR VISION SYSTEM	11/189435	29/JUN/2005	7365300	29/APR/2008
GAUGE CALIBRATION METHOD	11/210419	24/AUG/2005	7283870	04/SEP/2007
INTEGRATED ANTENNA IN DISPLAY OR LIGHTBOX	11/156408	30/JUN/2005	7535428	05/19/2009
SYSTEM AND METHOD FOR MEDIA DAMAGE PREVENTION ON A PORTABLE PLAYER	11/287687	28/NOV/2005	7484028	27/JAN/2009
CONVECTIVELY COOLED HEADLAMP ASSEMBLY	11/257730	25/OCT/2005	7329033	12/FEB/2008
MULTIPLE FUNCTION RADIO BEZEL INTERFACE	11/188552	28/JUN/2005		
NVH AND GAS PULSATION REDUCTION IN AC COMPRESSOR	11/175507	08/JUL/2005	7494328	24/FEB/2009
A SYSTEM AND METHOD FOR DRIFT COMPENSATION WHEN USING PULSE CONTROLLED MOTORS	11/300127	14/DEC/2005	7180129	13/MAR/2007
VEHICLE INSTRUMENTATION	11/234998	26/SEP/2005	7385308	10/JUN/2008
HEADLAMP ASSEMBLY WITH INTEGRATED HOUSING AND HEAT SINK	11/293913	05/DEC/2005	7427152	23/SEP/2008
MULTI-LAYER LIGHT EMITTING DEVICE WITH INTEGRATED THERMOELECTRIC CHIP	11/287601	28/NOV/2005		
LIGHT EMITTING DIODE DEVICE HAVING A SHIELD AND/OR FILTER	11/286886	23/NOV/2005		
HEADLAMP ASSEMBLY HAVING COOLING CHANNEL	11/289117	29/NOV/2005	7478932	20/JAN/2009
LAMP HOUSING WITH INTERIOR COOLING BY A THERMOELECTRIC DEVICE	11/176636	07/JUL/2005	7249868	31/JUL/2007
HEADLAMP ASSEMBLY WITH INTEGRATED REFLECTOR AND HEAT SINK	11/295997	07/DEC/2005	7344289	18/MAR/2008
SYSTEM AND METHOD TO PROVIDE FOR PASSIVE ANTI-THEFT DOCKABLE DEVICES	11/287830	28/NOV/2005		
METHOD OF IMPLEMENTING PC GAME AUTO-PLAY IN VEHICLE APPLICATIONS	11/370405	08/MAR/2006		
LIGHT ASSEMBLY FOR AUTOMOTIVE LIGHTING APPLICATIONS	11/288518	29/NOV/2005	7438454	21/OCT/2008
SELF-CLOSING AIRBAG DOOR ASSEMBLY	11/328146	04/JAN/2008		
NEAR FIELD LENS WITH SPREAD CHARACTERISTICS	11/331125	22/SEP/2005	7207700	24/APR/2007
MULTI-FOCAL LENS FOR BI-FUNCTIONAL HEADLAMP	11/280637	10/AUG/2005	7357545	15/APR/2008
NEAR FIELD LENS HAVING REDUCED SIZE	11/252008	17/OCT/2005	7401948	22/JUL/2008
A SYSTEM AND METHOD FOR RANGE MEASUREMENT OF A PRECEDING VEHICLE	11/286093	07/DEC/2005		
A COMPONENT FOR A VEHICLE INTERIOR HAVING A SOFT-FEEL TOUCH	11/293633	02/DEC/2005		
IN-VEHICLE COFFEE MAKER	11/206480	18/AUG/2005	7487712	10/FEB/2009
MODULAR BUILDING BLOCK INSTRUMENT CLUSTER	11/352030	10/FEB/2006		
METHOD OF FORMING MULTI-COMPONENT INSTRUMENT PANEL SKIN USING NEGATIVE VACUUM FORMING.	11/375943	15/MAR/2006		
BI-FUNCTIONAL LED HEADLAMP (AMENDED TO): BI-FUNCTIONAL HEADLIGHT MODULE	11/257688	25/OCT/2005	7410282	12/AUG/2008
REDUCED DEPTH PROJECTOR HEADLAMP ASSEMBLY	11/430019	08/MAY/2006	7284387	04/SEP/2007
LED PROJECTOR HEADLAMPS USING SINGLE OR MULTI-FACETED LENSES.	11/391087	27/MAR/2006		

SIDE EMITTING NEAR FIELD LENS	11/274071	15/NOV/2005	7489453	10/FEB/2009
LIGHT MANIFOLD FOR AUTOMOTIVE LIGHT MODULE	11/274809	15/NOV/2005	7160010	09/JAN/2007
STRUCTURAL PEDESTAL CONDUIT FOR AIR HANDLING AND ELECTRICAL ROUTING	11/365150	01/MAR/2006	7396062	08/JUL/2008
ADAPTIVE IGNITION DWELL BASED ON IONIZATION FEEDBACK	11/827758	28/JAN/2007	7318411	15/JAN/2008
DISPLAY REPLICATION AND CONTROL OF A PORTABLE DEVICE VIA A WIRELESS INTERFACE IN AN AUTOMOBILE	11/304239	15/DEC/2005		
LOW PRESSURE FUEL INJECTOR NOZZLE	11/846009	28/AUG/2007		
LED INTERCONNECT SPRING CLIP ASSEMBLY	11/686101	14/MAR/2007	7510400	03/31/2009
PROGRAMMABLE ROUTE SPECIFIC DYNAMIC TRAFFIC WARNING SYSTEM	11/560168	12/OCT/2006		
DETECTION OF FUEL SYSTEM PROBLEMS	11/782217	24/JUL/2007	7487781	10/FEB/2009
VEHICLE HEADLAMP UNIT	11/840451	17/AUG/2007	7476014	13/JAN/2009
FLEX CIRCUIT INTERFACE FOR WIRELESS CHARGING	11/763202	14/JUN/2007		
WIRELESS POWER TRANSFER SYSTEM	11/740623	26/APR/2007		
SYSTEM FOR INDUCTIVE POWER TRANSFER	11/895428	02/APR/2007		
A LOW-COST ELECTRONIC ROTARY SWITCH	11/764538	18/JUN/2007	7414205	19/AUG/2008
INTEGRATED ELECTRICAL SHIELD IN A HEAT SINK	11/863874	28/SEP/2007	7529095	05/MAY/2009
LOW PRESSURE FUEL INJECTOR NOZZLE	11/846585	29/AUG/2007		
AUTOMOTIVE VEHICLE INSTRUMENT PANEL SYSTEM	11/832250	01/AUG/2007		
WIRELESS CHARGING DEVICE	29/295422	28/SEP/2007	D572189	01/JUL/2008
LOW PRESSURE FUEL INJECTOR	11/867383	04/OCT/2007		
DOOR MODULE SUPPORT	10/398681	09/OCT/2001	7100330	05/SEP/2006
THREE KNIVES CUTTING	10019992	5/6/2002	7357055	4/15/2008
Audio routing for an automobile	10273490	10/18/2002	7190799	3/13/2007
Satellite receiver system with time delayed signal	11217901	9/1/2005		
Satellite receiver for building selection list based on time	11217900	9/1/2005		
System and method for range measurement of a preceding vehicle	11195427	8/2/2005		
Adaptive lighting system for motor vehicles	11287832	11/28/2005		
MOBILE STORAGE SYSTEM FOR WEAPONS AND WEAPON ACCESSORIES	10770002	2/2/2004	7137511	2/2/2004
COMBINATION OF A SEATING SYSTEM AND A SHARED SENSOR	9995021	11/27/2001		
Method for calibrating a mathematical model	10000725	11/30/2001	7024343	4/4/2008
LIGHT CHANNEL COMMUNICATION SYSTEM	10219876	8/15/2002	6975805	12/13/2005
LCC-BASED FLUID-LEVEL DETECTION SENSOR	10265954	10/7/2002	6949758	9/27/2005
A METHOD OF FORMING A STATOR FOR A BRUSHLESS MOTOR	10212321	8/5/2002	6935011	8/30/2005
CONTROL CONSOLE FOR AN AUTOMOBILE	10273725	10/18/2002	6928350	6/9/2005
ZERO GAP INTEGRATION OF SWITCHING MODULES WITH NEGATIVE VACUUM PROCESS	12/265352	05/NOV/2008		
LED MULTIDIMENSIONAL PRINTED WIRING BOARD USING STANDOFF BOARDS	11/851844	07/SEP/2007		
COLOR MESSAGING LENS	11/851841	07/SEP/2007		
ENVIRONMENT SYNCHRONIZED INTERFACE MANIPULATION	11/862468	27/SEP/2007		
EXTRUDED TUBE FOR USE IN HEAT EXCHANGER	11/862829	27/SEP/2007		
SOUND VOLUME LEVELER FOR SPEED SENSITIVE VOLUME	11/876287	22/OCT/2007		
NEW PROCESS FOR MOLDED DECORATIVE STITCHED SKINS	12/244305	02/OCT/2008		
SWITCH UNIT OPERABLE WITH ROCKER SWITCHES FOR CONTROL UNITS	11/876988	23/OCT/2007		
LED METAL STRIP FLEXIBLE INTERCONNECTION	11/878838	23/OCT/2007		
INTEGRATED DIGITAL RADIO MODULE	11/370420	08/MAR/2006		
HEAT EXCHANGER TANK	11/378880	18/MAR/2006		
HIGH PERFORMANCE LOUVERED FIN FOR HEAT EXCHANGER	11/403311	13/APR/2006		
LOUVERED FIN FOR HEAT EXCHANGER	11/410894	25/APR/2006		
WIRE BOND LED LIGHTING UNIT	11/873021	16/OCT/2007		
MULTI-ZONE TEMPERATURE CONTROL, MODULE FOR AN AIR HANDLING SYSTEM OF A HEATING, VENTILATION, AND AIR CONDITIONING SYSTEM FOR A VEHICLE	11/352871	13/FEB/2006		
A SINGLE CAMERA SYSTEM AND METHOD FOR RANGE AND LATERAL POSITION MEASUREMENT OF A PRECEDING VEHICLE	11/202917	12/AUG/2005		
CONSOLE OR TRIM SKIN FOR LARGE VOLUMES USING A SINGLE PRE-FORMED (FORMED OR MOLDED) SINGLE SKIN	11/335116	19/JAN/2006		