

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ITT Manufacturing Enterprises LLC (formerly known as ITT Manufacturing Enterprises, Inc.)	12/21/2011
RECEIVING PARTY DATA	
Name:	Exelis Inc.
Street Address:	1650 Tysons Blvd.
Internal Address:	Suite 1700
City:	McLean
State/Country:	VIRGINIA
Postal Code:	22102
PROPERTY NUMBERS Total: 50	
Property Type	Number
Patent Number:	6043918
Patent Number:	6370544
Patent Number:	7006432
Patent Number:	6247158
Patent Number:	6219385
Patent Number:	6848116
Patent Number:	6576904
Patent Number:	6996080
Patent Number:	6421372
Patent Number:	5991596
Patent Number:	6020845
Patent Number:	5938737
Patent Number:	6370182
Patent Number:	5943363

PATENT

Patent Number:	5398034
Patent Number:	5625363
Patent Number:	6044071
Patent Number:	6058135
Patent Number:	7129003
Patent Number:	5142193
Patent Number:	6108031
Patent Number:	6306350
Patent Number:	6469657
Patent Number:	6751010
Patent Number:	6437741
Patent Number:	6538601
Patent Number:	6788407
Patent Number:	7035245
Patent Number:	7260141
Patent Number:	6640164
Patent Number:	6675664
Patent Number:	7068704
Patent Number:	7184272
Patent Number:	7236923
Patent Number:	7298312
Patent Number:	6832155
Patent Number:	7245833
Patent Number:	6917290
Patent Number:	7221696
Patent Number:	7313143
Patent Number:	6961677
Patent Number:	7088526
Patent Number:	6806821
Patent Number:	7277570
Patent Number:	7490537
Patent Number:	7239463
Patent Number:	7490008
Patent Number:	7480493
Patent Number:	7127372

CORRESPONDENCE DATA

Fax Number: (301)762-4056
Phone: 301/424-3640
Email: mail@usiplaw.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Patrick J. Finnan - ESF, LLC
Address Line 1: 1901 Research Blvd.
Address Line 2: Suite 400
Address Line 4: Rockville, MARYLAND 20850

ATTORNEY DOCKET NUMBER: 2801.0003M

NAME OF SUBMITTER: Patrick J. Finnan

Total Attachments: 113

source=Executed Assn - ITTME-ITT Corp to Exelis#page1.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page2.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page3.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page4.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page5.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page6.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page7.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page8.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page9.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page10.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page11.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page12.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page13.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page14.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page15.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page16.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page17.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page18.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page19.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page20.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page21.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page22.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page23.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page24.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page25.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page26.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page27.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page28.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page29.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page30.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page31.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page32.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page33.tif

[illegible]

source=Executed Assn - ITTME-ITT Corp to Exelis#page89.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page90.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page91.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page92.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page93.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page94.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page95.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page96.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page97.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page98.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page99.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page100.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page101.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page102.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page103.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page104.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page105.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page106.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page107.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page108.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page109.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page110.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page111.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page112.tif
source=Executed Assn - ITTME-ITT Corp to Exelis#page113.tif

PATENT ASSIGNMENT

This PATENT ASSIGNMENT (the "Assignment") is by and among ITT MANUFACTURING ENTERPRISES LLC (formerly known as ITT Manufacturing Enterprises, Inc.), a limited liability company organized under the laws of the State of Delaware having offices at 1105 North Market Street, Suite 1300, Wilmington, Delaware 19801 ("ITTME"), ITT CORPORATION, a corporation organized under the laws of the State of Indiana having offices at 1133 Westchester Avenue, White Plains, NY 10604 ("Parent"), and EXELIS INC., a corporation organized under the laws of the State of Indiana having offices at 1650 Tysons Blvd., Suite 1700, McLean, VA 22102 ("Assignee"), and shall become effective as of October 28, 2011.

WHEREAS the board of directors of Parent has determined that it is advisable and in the best interest of Parent and its shareholders to effect an internal restructuring involving Parent and certain of Parent's subsidiaries, with the goal of separating Parent's Water & Wastewater, Residential & Commercial Water, Flow Control and Analytics businesses, on the one hand and Assignor's Defense & Information Solutions business on the other hand, from Parent's other businesses (the "Restructuring"), in preparation for the distribution of such businesses to the shareholders of Parent (the "Distribution");

WHEREAS Parent has entered into a Distribution Agreement dated as of October 25, 2011 (the "Distribution Agreement"), with Xylem Inc. and Assignee, providing for the Restructuring and such other agreements among them as are necessary and desirable in connection with the Restructuring and the Distribution. Capitalized terms used and not defined herein shall have the meaning ascribed to them in the Distribution Agreement;

WHEREAS, in connection with the Restructuring, ITTME wishes to assign to Assignee its rights in and to the patents and patent applications listed on Schedule A, (by way of an interim transfer and assignment to Parent, followed by a transfer and assignment to Assignee);

WHEREAS, the above transaction shall have been effected in a two-step process, pursuant to the (i) distribution by ITTME to Parent, dated October 26, 2011, whereby ITTME distributed all of its Defense Assets and Defense Liabilities to Parent and (ii) contribution agreement between Parent and Assignee, dated the date hereof (the "Contribution Agreement"), whereby Parent transferred all of its Defense Assets and Defense Liabilities to Assignee; and

WHEREAS, (i) the assignment from Parent to Assignee pursuant to this Assignment, (ii) the other transfers by Parent to Assignee as part of the Restructuring, and (iii) the distribution by Parent of all of the stock of Assignee to Parent's shareholders are intended to qualify as a reorganization within the meaning of Sections 368(a)(1)(D) and 355 of the U.S. Internal Revenue Code of 1986, as amended.

NOW, THEREFORE, in consideration of the promises and of the mutual covenants and agreements herein contained, the parties agree as follows:

1. ITTME hereby assigns, transfers and conveys to Assignee (by way of an interim transfer and assignment to Parent, followed by a transfer and assignment to Assignee), all

right, title and interest in and to the patents and patent applications listed on Schedule A hereto, together with the know-how of the business connected with the use thereof, the registrations and applications for registration thereof and rights of renewal and extension thereof, the right to claim priority or seniority thereof, all common-law rights related thereto and all causes of action and rights of recovery for infringements, dilutions or violations of the foregoing prior to October 26, 2011 (the "Patents").

2. Each party acknowledges that (i) this Assignment is a legal, valid and binding obligation of the assigning party, (ii) it has full power and authority to enter into and perform its obligations under this Assignment in accordance with its terms, (iii) any representations and warranties as may be contained in the Distribution Agreement are the only representations and warranties made with respect to the Patents, and (iv) except as may be set forth in the Distribution Agreement, the Patents are being assigned, transferred and conveyed "as is."

3. The right, title and interest in and to each of the Patents are to be held and enjoyed by Assignee and Assignee's successors and assigns as fully and exclusively as they would have been held and enjoyed by ITTME and/or Parent had this assignment not been made.

4. This Assignment shall be effective as between the parties as of the date hereof. This Assignment has been executed and delivered for the purpose of recording this Assignment with the United States Patent and Trademark Office or any other applicable office in any applicable foreign jurisdiction. This Assignment has been executed and delivered in connection with the Contribution Agreement and Distribution Agreement, and is expressly subject to the terms and conditions thereof. Assignee shall be responsible for any filings, fees or other expenses that may arise in connection with this Assignment, including any filings, fees and expenses required to record, perfect, validate or effectuate this Assignment in the United States Patent and Trademark Office or any other applicable office in any applicable foreign jurisdiction.

5. ITTME and/or Parent shall, without undue delay, sign, execute and deliver any documents provided by Assignee that may be reasonably required for recording this Assignment in any applicable office in any applicable foreign jurisdiction. Expenses for notarization, legalization or apostil of signatures shall be paid by Assignee. The parties will use their best reasonable efforts to get all recordings completed within twenty-four (24) months after the Distribution Date.

6. This Assignment may be executed in one or more counterparts, each of which shall be deemed an original and all of which shall, taken together, be considered one and the same agreement.

7. This Assignment shall be governed and construed in accordance with the laws of the State of Delaware.

[Remainder of Page Intentionally Left Blank]

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be duly executed and delivered as of the date first written above.

ITT MANUFACTURING ENTERPRISES
LLC

By: Burt M. Fealing

Name: Burt M. Fealing

Title: President

ITT CORPORATION

By: [Signature]

Name: George Thomas

Title: Assistant Secretary

EXELIS INC.

By: Thomas M. Blasey

Name: Thomas M. Blasey

Title: Assistant Secretary

State of New York)
County of Westchester)

This instrument was acknowledged before me on this 21st day of December
2011 by Burt Fealingas President of ITT MANUFACTURING ENTERPRISES LLC



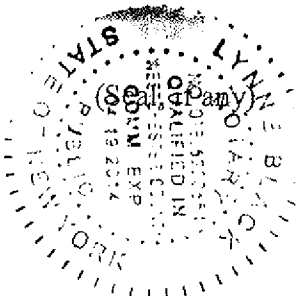
Joanne Scalard
Notary Public

My commission expires: 8/25/12

JOANNE M. SCALARD
Notary Public, State of New York
No. 02SC6192050
Qualified in Westchester County
Commission Expires Aug. 25, 2012

State of New York)
County of Westchester) ss

This instrument was acknowledged before me on this 22nd day of December
2011 by Craig Johnson as Assistant Secretary of ITT CORPORATION



Lynne Black
Notary Public

My commission expires: April 19, 2014

LYNNE BLACK
NOTARY PUBLIC-STATE OF NEW YORK
No. 01BL6220654
Qualified in Westchester County
My Commission Expires April 19, 2014

IP Assignment - Patents

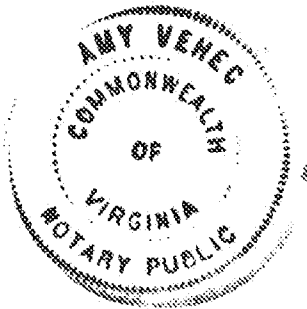
PATENT
REEL: 027584 FRAME: 0189

State of Virginia)
) ss
County of Fairfax)

This instrument was acknowledged before me on this 23rd day of December
2011 by Thomas Biscoe as Asst. Secretary of EXELIS INC.

(Seal, if any)

Amy Vehec
Notary Public



My commission expires: 1/31/2013

#357359

I was commissioned a notary
public as Amy Vehec

SCHEDULE A

Patents and Patent Applications

[see attached]

CaseNumber	Owner	InvTitle	Country	SubCase	AppNumber	PatNumber	ApplicationStatus
D-ACD-E015	ITTME	SYSTEM OF ON BOARD PREDICTION OF TRAJECTORIES FOR AUTONOMOUS NAVIGATION OF GPS SATELLITES	US		08/802620	5909381	Granted
D-ACD-E016	ITTME	TECHNIQUE FOR THE USE OF GPS FOR HIGH ORBITING SATELLITES	US		08/873077	5935196	Granted
D-ACD-E016	ITTME	TECHNIQUE FOR THE USE OF GPS FOR HIGH ORBITING SATELLITES	US	01	09/326029	6009376	Granted
D-ACD-E018	ITTME	RADIO REMOTE INTERFACE FOR MODULATING/DEMODULATING DATA IN A DIGITAL COMMUNICATION SYSTEM	US	01	09/375064	6137828	Granted
D-ACD-E018	ITTME	RADIO REMOTE INTERFACE FOR MODULATING/DEMODULATING DATA IN A DIGITAL COMMUNICATION SYSTEM	US		08/861606	5970086	Granted
D-ACD-E019	ITTME	FREQUENCY HOPPING SYNCHRONIZATION AND TRACKING IN A DIGITAL COMMUNICATION SYSTEM	US		08/850231	6052406	Granted
D-ACD-E020	ITTME	BIAS REMOVAL	US		08/869583	5881096	Granted
D-ACD-E021	ITTME	NOISY CHANNEL AVOIDANCE METHOD IN A DIGITAL COMMUNICATION SYSTEM	US		08/861604	6018543	Granted
D-ACD-E022	ITTME	FIXED FREQUENCY SYNCHRONIZATION AND TRACKING	US		08/837353	6002728	Granted
D-ACD-E022	ITTME	FIXED FREQUENCY SYNCHRONIZATION AND TRACKING	US	01	09/349077	6052423	Granted
D-ACD-E022	ITTME	FIXED FREQUENCY SYNCHRONIZATION AND TRACKING	US	02	09/510496	6389088	Granted
D-ACD-E023	ITTME	RADIO ARCHITECTURE	US		08/857990	6078612	Granted
D-ACD-E024	ITTME	COMMUNICATION INTERFACE SYSTEM FOR HALF DUPLEX DIGITAL RADIOS	US		08/963169	6111860	Granted
D-ACD-E025	ITTME	IMPROVED USER DATA PROTOCOL FOR INTERNET DATA COMMUNICATIONS	US		08/950158	6233248	Granted
D-ACD-E025	ITTME	IMPROVED USER DATA PROTOCOL FOR INTERNET DATA COMMUNICATIONS	US	01	09/810452	7031309	Granted
D-ACD-E026	ITTME	LARGE SCALE NETWORK SIMULATION METHOD AND APPARATUS	US		08/104551	6134514	Granted
D-ACD-E027	ITTME	PROGRAMMABLE WAVEFORM GENERATOR FOR A GLOBAL POSITIONING SYSTEM (GPS)	US		09/205510	6335951	Granted
D-ACD-E028	ITTME	HOP OVERLAY SIGNAL STRUCTURE FOR INCLUDING ADDITIONAL SIGNALING CHANNELS IN CODE DIVISION	US		09/266360	6741633	Granted

D-ACD-E029	ITIME	METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS	EP 01	00953649.1	1206889	Granted
		[MOBILE RANGING WITH LOW ACCURACY CLOCKS]				
		METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS				
D-ACD-E029	ITIME	[MOBILE RANGING WITH LOW ACCURACY CLOCKS]	US 02	10/133368	6665333	Granted
		METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS				
D-ACD-E029	ITIME	[MOBILE RANGING WITH LOW ACCURACY CLOCKS]	US	09/365702	6453168	Granted
		METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS				
D-ACD-E029	ITIME	[MOBILE RANGING WITH LOW ACCURACY CLOCKS]	AT	285660		Pending
		METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS				
D-ACD-E029	ITIME	[MOBILE RANGING WITH LOW ACCURACY CLOCKS]	DE	60016933		Pending
		METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS				
D-ACD-E029	ITIME	[MOBILE RANGING WITH LOW ACCURACY CLOCKS]	WO 01	00/19555		Pending
		METHOD AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE COMMUNICATION DEVICE USING LOW ACCURACY CLOCKS				
D-ACD-E029	ITIME	[MOBILE RANGING WITH LOW ACCURACY CLOCKS]	CA 01	2384383		Published
		METHOD AND APPARATUS FOR GENERATING RANDOM PERMUTATIONS	US	09/711169	6934388	Granted
D-ACD-E030	ITIME	INTERLEAVED CODE STRUCTURE	US	09/711177	6959030	Granted
D-ACD-E032	ITIME	INTERLEAVED CODE DETECTION	US	09/711155	6873684	Granted

D-ACD-E033	ITIME	METHOD AND APPARATUS FOR DETECTING A STATIONARY DITHER CODE	US	09/711156	6873649	Granted
D-ACD-E034	ITIME	[STATIONARY DITHER CODE DETECTOR]				
D-ACD-E035	ITIME	NON-STATIONARY DITHER CODE GENERATION AND DETECTION	US	09/711179	6865634	Granted
		OPTIMAL STATIONARY DITHER CODE	US	09/711178	6868108	Granted
D-ACD-E036	ITIME	PHASE METER, USING A PERMUTER AND BIN COUNTERS	US	09/711176	6441601	Granted
D-ACD-E037	ITIME	PHASE METER, USING A PERMUTER AND MATCHED FILTER	US	09/710988	6452377	Granted
D-ACD-E038	ITIME	BROADCAST METHOD IN CHANNEL	US	09/704711	6349210	Granted
D-ACD-E038	ITIME	RESERVATION SYSTEMS AND APPARATUS	US	01	US00/30124	Published
		Method and Apparatus for Communication Network Cluster Formation and Transmission of Node Link Status Messages with Reduced Protocol Overhead Traffic				
D-ACD-E040	ITIME	Method and Apparatus for Communication Network Cluster Formation and Transmission of Node Link Status Messages with Reduced Protocol Overhead Traffic	KR	2002-7006054	0686918	Granted
D-ACD-E040	ITIME	Method and Apparatus for Communication Network Cluster Formation and Transmission of Node Link Status Messages with Reduced Protocol Overhead Traffic	US	09/709602	6980537	Granted
D-ACD-E040	ITIME	Method and Apparatus for Communication Network Cluster Formation and Transmission of Node Link Status Messages with Reduced Protocol Overhead Traffic	WO	30126		Pending
D-ACD-E043	ITIME	THE FLOODING OF ROSPF LINK-STATE ADVERTISEMENTS THROUGH CLUSTERING BEACONS FOR DRASTIC REDUCTION OF ROSPF OVERHEAD	US	09/705822	6385174	Granted
D-ACD-E043	ITIME	THE FLOODING OF ROSPF LINK-STATE ADVERTISEMENTS THROUGH CLUSTERING BEACONS FOR DRASTIC REDUCTION OF ROSPF OVERHEAD	US	01	US00/30126	Published
D-ACD-E044	ITIME	Method and Apparatus for Generating a Composite Signal	US	09/978186	7039122	Granted
D-ACD-E044	ITIME	Method and Apparatus for Generating a Composite Signal	EP	02023132.0		Published
D-ACD-E045	ITIME	CONTROL-LINK REDUCTION ALGORITHM FOR REDUCTION OF INTRANET LAYER OVERHEAD	US	09/706845	6349091	Granted
D-ACD-E045	ITIME	CONTROL-LINK REDUCTION ALGORITHM FOR REDUCTION OF INTRANET LAYER OVERHEAD	US	01	US00/30125	Published
D-ACD-E046	ITIME	Method and Apparatus of Determining the Position of a Mobile Communication Device	US	09/777625	6801782	Granted
D-ACD-E046	ITIME	Method and Apparatus of Determining the Position of a Mobile Communication Device	WO	WO20063327		Pending
D-ACD-E048	ITIME	UNKNOWN EMITTER LOCATION USING LOW ACCURACY CLOCKS	DE	02018403.2	1289172	Granted

D-ACD-E048	ITIME	UNKNOWN EMITTER LOCATION USING LOW ACCURACY CLOCKS	EP	02018403.2	1289172	Granted
D-ACD-E048	ITIME	UNKNOWN EMITTER LOCATION USING LOW ACCURACY CLOCKS	FR	02018403.2	1289172	Granted
D-ACD-E048	ITIME	UNKNOWN EMITTER LOCATION USING LOW ACCURACY CLOCKS	GB	02018403.2	1289172	Granted
D-ACD-E048	ITIME	UNKNOWN EMITTER LOCATION USING LOW ACCURACY CLOCKS	US	09/0930165	6861982	Granted
D-ACD-E049	ITIME	RANGING SIGNAL STRUCTURE WITH HIDDEN ACQUISITION CODE	US	10/280043	7932851	Granted
D-ACD-E050	ITIME	NETWORK NODE EMULATOR AND METHOD OF NODE EMULATION	US	09/711898	07596484	Granted
D-ACD-E051	ITIME	DIGITAL MULTIMEDIA WATERMARKING ARCHITECTURE FOR SOURCE IDENTIFICATION	DE	02027169.8	1326422	Granted
D-ACD-E051	ITIME	DIGITAL MULTIMEDIA WATERMARKING ARCHITECTURE FOR SOURCE IDENTIFICATION	EP	02027169.8	1326422	Granted
D-ACD-E051	ITIME	DIGITAL MULTIMEDIA WATERMARKING ARCHITECTURE FOR SOURCE IDENTIFICATION	FR	02027169.8	1326422	Granted
D-ACD-E051	ITIME	DIGITAL MULTIMEDIA WATERMARKING ARCHITECTURE FOR SOURCE IDENTIFICATION	GB	02027169.8	1326422	Granted
D-ACD-E051	ITIME	DIGITAL MULTIMEDIA WATERMARKING ARCHITECTURE FOR SOURCE IDENTIFICATION	US	10/028727	7260722	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	US	01	60/235576	Expired
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	US	00	60/253410	Expired
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	AT	E 285649	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	CH	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	DE	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	EP	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	FI	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	FR	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	GB	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	SE	01973553.9	1334595	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	US	09/063669	7154962	Granted
D-ACD-E052	ITIME	INTERVOTE MODULATION - A VERY EFFICIENT SIGNAL COMBINING TECHNIQUE	WO	US01/30135		Published
D-ACD-E053	ITIME	MLS ROUTING BY AN UNTRUSTED ROUTER IN A SOFTWARE RADIO	EP	02017299.5	1283630	Granted

D-ACD-E053	ITIME	MLS ROUTING BY AN UNTRUSTED ROUTER IN A SOFTWARE RADIO	GB	02017299.5	1283630	Granted
D-ACD-E053	ITIME	MLS ROUTING BY AN UNTRUSTED ROUTER IN A SOFTWARE RADIO	DE	60209280.9		Pending
D-ACD-E054	ITIME	STAGGERED PULSE ACQUISITION	US	09/994945	7239707	Granted
D-ACD-E054	ITIME	STAGGERED PULSE ACQUISITION	DE	02026186.3		Pending
D-ACD-E054	ITIME	STAGGERED PULSE ACQUISITION	WO	02026186.3		Pending
D-ACD-E054	ITIME	STAGGERED PULSE ACQUISITION	EP	02026186.3		Published
		METHODS AND APPARATUS FOR ESTIMATING ACCURACY OF MEASUREMENT SIGNALS				
		[METHOD FOR REDUCING POSITION ERRORS INDUCED BY ERRONEOUS RADIO RANGING MEASUREMENTS]				
D-ACD-E055	ITIME	[METHOD FOR REDUCING POSITION ERRORS INDUCED BY ERRONEOUS RADIO RANGING MEASUREMENTS]	US	09/839576	6466831	Granted
		METHODS AND APPARATUS FOR ESTIMATING ACCURACY OF MEASUREMENT SIGNALS				
		[METHOD FOR REDUCING POSITION ERRORS INDUCED BY ERRONEOUS RADIO RANGING MEASUREMENTS]				
D-ACD-E055	ITIME	[METHOD FOR REDUCING POSITION ERRORS INDUCED BY ERRONEOUS RADIO RANGING MEASUREMENTS]	EP	02076633.3		Published
D-ACD-E056	ITIME	ON DEMAND MULTICAST AND UNICAST USING CFM-A NEW ON-DEMAND ROUTING PROTOCOL	DE	60235294.0	1324532	Granted
D-ACD-E056	ITIME	ON DEMAND MULTICAST AND UNICAST USING CFM-A NEW ON-DEMAND ROUTING PROTOCOL	EP	02027157.3	1324532	Granted
D-ACD-E056	ITIME	ON DEMAND MULTICAST AND UNICAST USING CFM-A NEW ON-DEMAND ROUTING PROTOCOL	FR	02027157.3	1324532	Granted
D-ACD-E056	ITIME	ON DEMAND MULTICAST AND UNICAST USING CFM-A NEW ON-DEMAND ROUTING PROTOCOL	GB	02027157.3	1324532	Granted
D-ACD-E056	ITIME	ON DEMAND MULTICAST AND UNICAST USING CFM-A NEW ON-DEMAND ROUTING PROTOCOL	US	10/024146	7184421	Granted
		HIGH ACCURACY SEARCH MODE USING DIRECT MEASUREMENT (TOA) RADIO RANGING TECHNIQUES	DE	02076632.5	1253437	Granted
D-ACD-E058	ITIME	HIGH ACCURACY SEARCH MODE USING DIRECT MEASUREMENT (TOA) RADIO RANGING TECHNIQUES	EP	02076632.5	1253437	Granted
D-ACD-E058	ITIME	HIGH ACCURACY SEARCH MODE USING DIRECT MEASUREMENT (TOA) RADIO RANGING TECHNIQUES	FR	02076632.5	1253437	Granted
D-ACD-E058	ITIME	HIGH ACCURACY SEARCH MODE USING DIRECT MEASUREMENT (TOA) RADIO RANGING TECHNIQUES	GB	02076632.5	1253437	Granted
		HIGH ACCURACY SEARCH MODE USING DIRECT MEASUREMENT (TOA) RADIO RANGING TECHNIQUES				
D-ACD-E058	ITIME	HIGH ACCURACY SEARCH MODE USING DIRECT MEASUREMENT (TOA) RADIO RANGING TECHNIQUES	US	09/839598	6876326	Granted
D-ACD-E059	ITIME	ADAPTIVE SOFTWARE MANAGEMENT	US	10/660763	7079904	Granted

		SECURE RADIO COMMUNICATION NETWORK				
D-ACD-E060	ITIME	[2-WAY AUTHENTICATION TECHNIQUE FOR THE CONTROL OF ADVANCED TACTICAL SECURE COMMUNICATIONS NETWORKS] ROUTING IN LOW ORBIT SATELLITE COMMUNICATION NETWORKS	US	10/207206		Pending
D-ACD-E061	ITIME	ROUTING IN LOW ORBIT SATELLITE COMMUNICATION NETWORKS	DE	60218275.1	1324515	Granted
D-ACD-E061	ITIME	ROUTING IN LOW ORBIT SATELLITE COMMUNICATION NETWORKS	EP	02027170.6	1324515	Granted
D-ACD-E061	ITIME	ROUTING IN LOW ORBIT SATELLITE COMMUNICATION NETWORKS	FR	02027170.6	1324515	Granted
D-ACD-E061	ITIME	ROUTING IN LOW ORBIT SATELLITE COMMUNICATION NETWORKS	GB	02027170.6	1324515	Granted
D-ACD-E061	ITIME	ROUTING IN LOW ORBIT SATELLITE COMMUNICATION NETWORKS	US	10/024629	7075886	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	DE	02014984.5	60212005.5-08	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	EP	02014984.5	1275975	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	FR	02014984.5	1275975	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	GB	02014984.5	1275975	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	IT	02014984.5	41599/DE/2006	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	US	10/190606	7154937	Granted
D-ACD-E063	ITIME	QUADRATURE MULTI-FREQUENCY RANGING (QMFR) APPLIED TO GPS MULTIPATH MITIGATION	US	11/501066	7869487	Granted
D-ACD-E065	ITIME	A GPS ENABLED EMERGENCY MESSAGING SYSTEM	EP			AUTHORIZED
D-ACD-E065	ITIME	A GPS ENABLED EMERGENCY MESSAGING SYSTEM	US	10/268096	7184744	Granted
D-ACD-E065	ITIME	A GPS ENABLED EMERGENCY MESSAGING SYSTEM	US	11/670827	7650136	Granted
D-ACD-E066	ITIME	METHODS AND APPARATUS FOR MULTI-BEAM, MULTI-SIGNAL TRANSMISSION FOR ACTIVE PHASED ARRAY ANTENNA	DE	602004010765.4	1526605	Granted
D-ACD-E066	ITIME	METHODS AND APPARATUS FOR MULTI-BEAM, MULTI-SIGNAL TRANSMISSION FOR ACTIVE PHASED ARRAY ANTENNA	EP	04400056	1526605	Granted

D-ACD-E066	ITIME	METHODS AND APPARATUS FOR MULTI-BEAM, MULTI-SIGNAL TRANSMISSION FOR ACTIVE PHASED ARRAY ANTENNA	FR	04400056	1526605	Granted
D-ACD-E066	ITIME	METHODS AND APPARATUS FOR MULTI-BEAM, MULTI-SIGNAL TRANSMISSION FOR ACTIVE PHASED ARRAY ANTENNA	GB	04400056	1526605	Granted
D-ACD-E066	ITIME	METHODS AND APPARATUS FOR MULTI-BEAM, MULTI-SIGNAL TRANSMISSION FOR ACTIVE PHASED ARRAY ANTENNA	US	10/688626	6856284	Granted
D-ACD-E068	ITIME	APPARATUS AND METHOD OF FLYWHEEL TIME-OF-DAY (TOD) SYNCHRONIZATION	US	10/238145	7304981	Granted
D-ACD-E069	ITIME	ADAPTIVE CHANNEL ACCESS PROTOCOL FOR CARRIER SENSE MULTIPLE ACCESS WITH COLLISION AVOIDANCE BASED SYSTEM	US	10/241046	7215681	Granted
D-ACD-E070	ITIME	SYSTEM AND METHOD FOR LINK-STATE BASED PROXY FLOODING OF MESSAGES IN A NETWORK	AU	2003296959	2003296959	Granted
D-ACD-E070	ITIME	SYSTEM AND METHOD FOR LINK-STATE BASED PROXY FLOODING OF MESSAGES IN A NETWORK	GB	0510986.3	2415322	Granted
D-ACD-E070	ITIME	SYSTEM AND METHOD FOR LINK-STATE BASED PROXY FLOODING OF MESSAGES IN A NETWORK	US	10/316593	7242671	Granted
D-ACD-E070	ITIME	SYSTEM AND METHOD FOR LINK-STATE BASED PROXY FLOODING OF MESSAGES IN A NETWORK	WO	039527		Published
D-ACD-E072	ITIME	DESIGN FOR A HEAD-SPEED HEADER BYPASS FUNCTION	AU	2004292243	2004292243	Granted
D-ACD-E072	ITIME	DESIGN FOR A HEAD-SPEED HEADER BYPASS FUNCTION	US	10/718564	7310728	Granted
D-ACD-E072	ITIME	DESIGN FOR A HEAD-SPEED HEADER BYPASS FUNCTION	EP	04817819.8		Published
D-ACD-E072	ITIME	DESIGN FOR A HEAD-SPEED HEADER BYPASS FUNCTION	WO	PCT/US2004/37186		Published
D-ACD-E073	ITIME	A DYNAMIC VOICE RESERVATION PROTOCOL FOR WIRELESS AD-HOC NETWORKS	US	10/689661	7103371	Granted
D-ACD-E074	ITIME	METHODS AND APPARATUS FOR SHAPING ANTENNA BEAM PATTERNS OF PHASED ARRAY ANTENNAS [A METHOD FOR SHAPING ARRAY RADIATION PATTERNS]	US	10/762249	7026989	Granted
D-ACD-E075	ITIME	Method and Apparatus for Automatic Control of Time-of-Day Synchronization and Merging of Networks	US	10/690552		Pending

D-ACD-E076	ITIME	HIGH SPEED DIGITAL CARRIER SYNTHESIS WITH MULTIPLE INTERMEDIATE CARRIER WAVEFORMS	US	10/668193	6867625	Granted
D-ACD-E077	ITIME	[Direct Digital Synthesis] METHOD AND APPARATUS FOR DEVELOPING STANDARD ARCHITECTURE COMPLIANT SOFTWARE FOR PROGRAMMABLE RADIOS	US	10/747453	7487493	Granted
D-ACD-E077	ITIME	[JTRS TEMPLATE BASE] METHOD AND APPARATUS FOR DEVELOPING STANDARD ARCHITECTURE COMPLIANT SOFTWARE FOR PROGRAMMABLE RADIOS	AU	2004311606		Pending
D-ACD-E077	ITIME	[JTRS TEMPLATE BASE] METHOD AND APPARATUS FOR DEVELOPING STANDARD ARCHITECTURE COMPLIANT SOFTWARE FOR PROGRAMMABLE RADIOS	EP	04812323.6		Published
D-ACD-E077	ITIME	[JTRS TEMPLATE BASE] METHOD AND APPARATUS FOR DEVELOPING STANDARD ARCHITECTURE COMPLIANT SOFTWARE FOR PROGRAMMABLE RADIOS	WO	PCT/US2004/397 78		Published
D-ACD-E078	ITIME	[NON-CONTIGUOUS SPREAD SPECTRUM COMMUNICATIONS AND RANGING]	US	10/695484	7366243	Granted
D-ACD-E078	ITIME	[NON-CONTIGUOUS SPREAD SPECTRUM COMMUNICATIONS AND RANGING]	WO	04/035786		Pending
D-ACD-E079	ITIME	METHOD AND APPARATUS OF ITERATIVE DETECTION FOR TOA RANGING	GB	0523575.9	2422064	Granted
D-ACD-E079	ITIME	METHOD AND APPARATUS OF ITERATIVE DETECTION FOR TOA RANGING	US	11/032025	7453961	Granted
D-ACD-E082	ITIME	RE-PROGRAMMABLE COMSEC MODULE FOR SPACE APPLICATIONS	US	10/994476	7444565	Granted

D-ACD-E083	ITIME	METHOD AND APPARATUS FOR DYNAMIC CHANNEL ACCESS WITHIN WIRELESS NETWORKS	GB	0603754.3	2423893	Granted
D-ACD-E083	ITIME	METHOD AND APPARATUS FOR DYNAMIC CHANNEL ACCESS WITHIN WIRELESS NETWORKS	US	11/071587	7639663	Granted
D-ACD-E084	ITIME	METHOD AND APPARATUS FOR MULTIPPOINT VOICE OPERATION IN A WIRELESS, AD-HOC ENVIRONMENT	GB	0603752.7	2423892	Granted
D-ACD-E084	ITIME	METHOD AND APPARATUS FOR MULTIPPOINT VOICE OPERATION IN A WIRELESS, AD-HOC ENVIRONMENT	US	11/071588	7768889	Granted
D-ACD-E085	ITIME	METHOD AND APPARATUS FOR DYNAMIC NEIGHBOR DISCOVERY WITHIN WIRELESS NETWORKS USING TIME DIVISION MULTIPLE ACCESS (TDMA)	GB	0603342.7	2423891	Granted
D-ACD-E085	ITIME	METHOD AND APPARATUS FOR DYNAMIC NEIGHBOR DISCOVERY WITHIN WIRELESS NETWORKS USING TIME DIVISION MULTIPLE ACCESS (TDMA)	US	11/071235	7502360	Granted
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	AU	2005292573	2005292573	Granted
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	US	10/952908	7502382	Granted
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	DE	05790117.5		Published
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	EP	05790117.5		Published
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	FR	05790117.5		Published
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	GB	05790117.5		Published
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	IT	05790117.5		Published
D-ACD-E086	ITIME	Method and Apparatus for Multicast Packet Distribution in a Satellite Constellation Network	WO	2005/29224		Published
D-ACD-E087	ITIME	A METHOD FOR INCREASING THE EFFECTIVE RESOLVING POWER OF ARRAYS	US	10/850443	7183974	Granted
D-ACD-E088	ITIME	Method and System for Transferring Data in a Communications Network Using Redundant Communication Paths	GB	0608049.3	2426165	Granted
D-ACD-E088	ITIME	Method and System for Transferring Data in a Communications Network Using Redundant Communication Paths	US	11/128355	7590756	Granted
D-ACD-E089	ITIME	Energy-Efficient Medium Access Control Protocol and System for Sensor Networks	GB	0523434.9	2421153	Granted
D-ACD-E089	ITIME	Energy-Efficient Medium Access Control Protocol and System for Sensor Networks	US	11/007259	7496059	Granted

D-ACD-E090	ITIME	Method and Apparatus for Encoding Information in a Signal by Spectral Notch Modulation.	AU	2006203162	2006203162	Granted
D-ACD-E090	ITIME	Method and Apparatus for Encoding Information in a Signal by Spectral Notch Modulation.	US	11/191910	7746939	Granted
D-ACD-E090	ITIME	Method and Apparatus for Encoding Information in a Signal by Spectral Notch Modulation.	EP	06117787.9		Published
D-ACD-E091	ITIME	Method and Apparatus for Detection of a Frequency Coded Sequence in the Presence of Sinusoidal Interference	GB	0608050.1	2426421	Granted
D-ACD-E091	ITIME	Method and Apparatus for Detection of a Frequency Coded Sequence in the Presence of Sinusoidal Interference	US	11/132338	7672356	Granted
D-ACD-E092	ITIME	Energy-Efficient Network Protocol and Apparatus for Sensor Network	GB	0603753.5	2426411	Granted
D-ACD-E092	ITIME	Energy-Efficient Network Protocol and Apparatus for Sensor Network	GB D1	1008643.7	2468065	Granted
D-ACD-E092	ITIME	Energy-Efficient Network Protocol and Apparatus for Sensor Network	US	11/085655	7729285	Granted
D-ACD-E092	ITIME	Energy-Efficient Network Protocol and Apparatus for Sensor Network	US D1	12/748558		Published
D-ACD-E093	ITIME	Network Modeling System & Method of Simulating Network Operation with Configurable Node Modules	AU	2006220373	2006220373	Granted
D-ACD-E093	ITIME	Network Modeling System & Method of Simulating Network Operation with Configurable Node Modules	GB	0618424.6	2430328	Granted
D-ACD-E093	ITIME	Network Modeling System & Method of Simulating Network Operation with Configurable Node Modules	US	11/228227	7765093	Granted
D-ACD-E094	ITIME	Method and Apparatus for Time-of-Day Synchronization Between Network Nodes	AU	2007211953	2007211953	Granted
D-ACD-E094	ITIME	Method and Apparatus for Time-of-Day Synchronization Between Network Nodes	US	11/521413	7710944	Granted
D-ACD-E094	ITIME	Method and Apparatus for Time-of-Day Synchronization Between Network Nodes	EP	07115348.0		Published
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	AU	2007221787	2007221787	Granted
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	DE	602007004548.7	1912391	Granted
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	EP	07117310.8	1912391	Granted
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	FR	07117310.8	1912391	Granted
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	GB	07117310.8	1912391	Granted

D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	IT	21013BE/2010	1912391	Granted
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	SE	07117310.8	1912391	Granted
D-ACD-E095	ITIME	Method and System for Efficient Net Formation and Routing Database Maintenance in a Mobile Ad-hoc Network	US	11/545587	7787450	Granted
D-ACD-E096	ITIME	Nearly Collision-Free Channel Access System and Method	AU	2008200541	2008200541	Granted
D-ACD-E096	ITIME	Nearly Collision-Free Channel Access System and Method	US	11/677313	7729321	Granted
D-ACD-E096	ITIME	Nearly Collision-Free Channel Access System and Method	EP	08151348.3		Published
D-ACD-E097	ITIME	Reliable Broadcast Protocol and Apparatus for Sensor Networks	US	11/695879	7916666	Granted
D-ACD-E097	ITIME	Reliable Broadcast Protocol and Apparatus for Sensor Networks	EP	08153385.3		Published
D-ACD-E098	ITIME	Adaptive Power and Data Rate Control for Ad-hoc Mobile Wireless Systems	US	11/775988	7983230	Granted
D-ACD-E098	ITIME	System and Method for Generating Multicarrier Spread Spectrum Signals with Constant Envelope	US	11/786259	7860151	Granted
D-ACD-E099	ITIME	System and Method for Generating Multicarrier Spread Spectrum Signals with Constant Envelope	AU	2008201517		Pending
D-ACD-E099	ITIME	System and Method for Generating Multicarrier Spread Spectrum Signals with Constant Envelope	EP	08153707.8		Published
D-ACD-E100	ITIME	Coherent and Non-Coherent Hybrid Direct Sequence/Frequency Hopping Spread Spectrum Systems with High Power and Bandwidth Efficiency and Methods Thereof	US	11/800564	7894504	Granted
D-ACD-E100	ITIME	Coherent and Non-Coherent Hybrid Direct Sequence/Frequency Hopping Spread Spectrum Systems with High Power and Bandwidth Efficiency and Methods Thereof	EP	08160835.8		Published
D-ACD-E101	ITIME	Methods and Apparatus for Accurately Determining Signal Time of Arrival	US	12/474546		Pending
D-ACD-E101	ITIME	Signal Time of Arrival	EP	10161703.3		Published
D-ACD-E102	ITIME	A Scheme for Early Warning of Congestion	EP	09155443.6		Published
D-ACD-E102	ITIME	A Scheme for Early Warning of Congestion	US	12/098602		Published
D-ACD-E103	ITIME	Frequency Independent Circular Array	US	07/443464	4980692	Expired
D-ACD-E104	ITIME	Method and Apparatus for Dividing High Frequency Analog Signals	US	07/373894	5008571	Expired
D-ACD-E105	ITIME	Method and System for Increasing the Power Efficiency of a Balanced Amplifier / Antenna Combination	US	08/550948	5614863	Granted
D-ACD-E106	ITIME	Virtual Beam System	US	09/132037	6163564	Granted

D-ACD-E106	ITIME	Virtual Beam System	US	08/573946	5793798	Granted
D-ACD-E107	ITIME	High Efficiency Broadband Antenna	US	C1	6424317	Granted
D-ACD-E107	ITIME	High Efficiency Broadband Antenna	US	09/251162	6219006	Granted
D-ACD-E108	ITIME	Antenna	US	08/786229	5764187	Granted
D-ACD-E109	ITIME	Multiple Beam Antenna System and Method	US	08/861358	6018316	Granted
D-ACD-E110	ITIME	Apparatus and Method for Broadbanding Matching of Electrically Small Antennas	US	09/128168	6121940	Granted
D-ACD-E111	ITIME	Cylindrical Phased Array Antenna System to Produce Wide Open Coverage of a Wide Angular Sector with High Directive Gain and Strong Capability to Resolve Multiple Signals	US	06/899629	5179386	Expired
D-ACD-E112	ITIME	Phased Array Antenna System to Produce Wide Open Coverage of a Wide Angular Sector with High Directive Gain and Moderate Capability to Resolve Multiple Signals	US	07/094265	5493306	Granted
D-ACD-E113	ITIME	Phased Array Antenna System to Produce Wide Open Coverage of a Wide Angular Sector with High Directive Gain and Wide Frequency Bandwidth	US	08/700929	5479177	Granted
D-ACD-E114	ITIME	Cylindrical Phased Array Antenna System to Produce Wide Open Coverage of a Wide Angular Sector with High Directive Gain and Wide Frequency Bandwidth	US	07/011051	5325101	Expired
D-ACD-E115	ITIME	Dual Near Field Focused Antenna Array	US	C1	6121933	Granted
D-ACD-E116	ITIME	Combination GPS and VHF Antenna	US	08/308450	5650792	Granted
D-ACD-E117	ITIME	Method for Minimizing the Number of Delay Lines Required in Instantaneous Frequency Measurement Receivers and Apparatus Which Uses Same	US	09/335406	6411076	Granted
D-ACD-E118	ITIME	GPS Signal Data Converter for Providing GPS Signals to a Plurality of Connection Ports	US	12/403615	7978132	Granted
D-ACD-E118	ITIME	GPS Signal Data Converter for Providing GPS Signals to a Plurality of Connection Ports	EP	09/155068		Published
D-ACD-E119	ITIME	Method and Apparatus for N-Lateration with Noisy Data Measurements	US	12/577447		Pending
D-ACD-E120	ITIME	Emitter Proximity Identification	US	12/500256	7944389	Granted
D-ACD-E121	ITIME	Method and Apparatus for Cooperative Communications Between Groups of Communication Units	US	12/536177		Pending
D-ACD-E122	ITIME	Method and Apparatus for Controlling Packet Transmissions Within Wireless Networks to Enhance Network Formation	US	12/500292		Pending
D-ACD-E122	ITIME	Method and Apparatus for Controlling Packet Transmissions Within Wireless Networks to Enhance Network Formation	EP	10167108.9		Published
D-ACD-E123	ITIME	System of Systems Direction Finding and Geolocation Technology	US	12/710802		Pending

D-ACD-E124	ITIME	Impedance Matching Mechanism for Phased Array Antennas	US	12/788069		Pending
D-ACD-E125	ITIME	Maintaining Time of Day Synchronization	EP	11/61270.1		Pending
D-ACD-E125	ITIME	Maintaining Time of Day Synchronization	IN	492/KOU/2011		Pending
D-ACD-E125	ITIME	Maintaining Time of Day Synchronization	US	12/756575		Pending
D-ACD-E126	ITIME	Monitoring of Network Call Activity in a Satellite-Based Communication System	US	12/756623		Pending
D-ACD-E128	ITIME	Three-Dimensional Imaging System Employing Fast-Scanned Antenna Array	US	12/913015		Pending
D-ACD-E129	ITIME	System and Method for Geolocation of Multiple Unknown Radio Frequency Signal Sources	US	13/111379		Pending
D-ACD-E130	ITIME	System and Method for Direction Finding and Geolocation of Emitters Based on Line-of-Bearing Intersections	US	13/191696		Pending
D-ACD-E132	ITIME	System and Method for Three-Dimensional Geolocation of Emitters Based on Energy Measurements	US	13/049443		Pending
D-ACD-F040	ITIME	A COMMUNICATION METHOD FOR A CODE DIVISION MULTIPLE ACCESS SYSTEM WITHOUT A BASE STATION	US	08/644658	5943322	Granted
D-ACD-F048	ITIME	OPTICAL FREQUENCY STABILITY CONTROLLER	US	08/726563	5757488	Granted
D-ACD-F049	ITIME	APPARATUS AND METHOD FOR PROVIDING OPTICAL SENSORS WITH SUPER RESOLUTION	EP	99/121512		Appealed
D-ACD-F049	ITIME	APPARATUS AND METHOD FOR PROVIDING OPTICAL SENSORS WITH SUPER RESOLUTION	US	08/763610	6240219	Granted
D-ACD-F051	ITIME	SELF-WARMING LOW COST TACTICAL ELECTRONICS BATTERY	US	08/850226	5834131	Granted
D-ACD-F052	ITIME	METHOD AND APPARATUS FOR VOICE INTRANET REPEATER AND RANGE EXTENSION	US	08/846885	6118769	Granted
D-ACD-F053	ITIME	MOBILE RADIO DEVICE HAVING ADAPTIVE POSITION TRANSMITTING CAPABILITIES	US	08/866166	6240294	Granted
D-ACD-F053	ITIME	MOBILE RADIO DEVICE HAVING ADAPTIVE POSITION TRANSMITTING CAPABILITIES	US	01	6539231	Granted
D-ACD-F053	ITIME	MOBILE RADIO DEVICE HAVING ADAPTIVE POSITION TRANSMITTING CAPABILITIES	US	03	6600927	Granted
D-ACD-F053	ITIME	MOBILE RADIO DEVICE HAVING ADAPTIVE POSITION TRANSMITTING CAPABILITIES	US	02	US00/26265	Published
D-ACD-F056	ITIME	SUPER RESOLUTION TECHNIQUES FOR ELECTRO-OPTICAL SYSTEMS	US	01	6483952	Granted
D-ACD-F056	ITIME	SUPER RESOLUTION TECHNIQUES FOR ELECTRO-OPTICAL SYSTEMS	US	03/081842	6295392	Granted
D-ACD-F056	ITIME	SUPER RESOLUTION TECHNIQUES FOR ELECTRO-OPTICAL SYSTEMS	DE	99/09872.4		Published
D-ACD-F056	ITIME	SUPER RESOLUTION TECHNIQUES FOR ELECTRO-OPTICAL SYSTEMS	EP	99/09872.4		Published

D-ACD-F056	ITIME	SUPER RESOLUTION TECHNIQUES FOR ELECTRO-OPTICAL SYSTEMS	FR	99109872.4		Published
D-ACD-F056	ITIME	SUPER RESOLUTION TECHNIQUES FOR ELECTRO-OPTICAL SYSTEMS	GB	99109872.4		Published
D-ACD-F057	ITIME	ROBUST PUSH-TO-TALK INTERFACE CIRCUIT	US	09/099716	6212365	Granted
D-ACD-F058	ITIME	ADAPTIVE FREQUENCY SHARING	US	09/108818	6400751	Granted
D-ACD-F060	ITIME	STATISTICAL METHODOLOGY FOR VIIRS-BASED EDR ALGORITHMS	US	09/112543	6161075	Granted
		METHOD AND APPARATUS FOR DETECTING ELECTROMAGNETIC INTERFERENCE				
		[APPARATUS FOR IDENTIFYING ELECTRO-MAGNETIC INTERFERENCE IN ELECTRONIC EQUIPMENT USING DIGITAL SIGNAL PROCESSING TECHNIQUES	US	10/076568	6700388	ISSUED
D-ACD-F061	ITIME	METHOD AND APPARATUS FOR DETECTING ELECTROMAGNETIC INTERFERENCE	EP	03003654.5		Published
D-ACD-F062	ITIME	[APPARATUS FOR IDENTIFYING ELECTRO-MAGNETIC INTERFERENCE IN ELECTRONIC EQUIPMENT USING DIGITAL SIGNAL PROCESSING TECHNIQUES	DE	03002988.8	1335503	Granted
D-ACD-F062	ITIME	Methods and Apparatus for Synchronously Combining Signals from Plural Transmitters	EP	03002988.8	1335503	Granted
D-ACD-F062	ITIME	Methods and Apparatus for Synchronously Combining Signals from Plural Transmitters	FR	03002988.8	1335503	Granted
D-ACD-F062	ITIME	Methods and Apparatus for Synchronously Combining Signals from Plural Transmitters	GB	03002988.8	1335503	Granted
D-ACD-F062	ITIME	Methods and Apparatus for Synchronously Combining Signals from Plural Transmitters	US	10/073037	7218682	Granted
D-ACD-F062	ITIME	Methods and Apparatus for Synchronously Combining Signals from Plural Transmitters	WO	01088		Pending
D-ACD-F063	ITIME	Methods and Apparatus for Organizing Selection of Operational Parameters in a Communication System SELF SYNCHRONIZING, SELF CONFIGURING, MOBILE MULTIMEDIA COMMUNICATIONS SYSTEM	US	09/0708189	6859463	Granted
		METHOD AND APPARATUS FOR SECURELY ENABLING A RADIO COMMUNICATION UNIT FROM STANDBY MODE				
D-ACD-F065	ITIME	[WAKE UP MODE]	EP	03015876	1383247	Granted

D-ACD-F065	ITIME	METHOD AND APPARATUS FOR SECURELY ENABLING A RADIO COMMUNICATION UNIT FROM STANDBY MODE	ES	03015876	1383247	Granted
		[WAKE UP MODE]				
		METHOD AND APPARATUS FOR SECURELY ENABLING A RADIO COMMUNICATION UNIT FROM STANDBY MODE				
D-ACD-F065	ITIME	[WAKE UP MODE]	GB	03015876	1383247	Granted
		METHOD AND APPARATUS FOR SECURELY ENABLING A RADIO COMMUNICATION UNIT FROM STANDBY MODE				
D-ACD-F065	ITIME	[WAKE UP MODE]	IT	03015876	1383247	Granted
		METHOD AND APPARATUS FOR SECURELY ENABLING A RADIO COMMUNICATION UNIT FROM STANDBY MODE				
D-ACD-F065	ITIME	[WAKE UP MODE]	US	10192559	7050775	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F066	ITIME	[WAKE UP MODE]	DE	60115546.7	1170698	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F066	ITIME	[WAKE UP MODE]	EP	01110360.3	1170698	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F066	ITIME	[WAKE UP MODE]	FR	01110360.3	1170698	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F066	ITIME	[WAKE UP MODE]	GB	01110360.3	1170698	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F066	ITIME	[WAKE UP MODE]	HK	02105109.5	HK1045392	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F066	ITIME	[WAKE UP MODE]	US	091563453	6741739	Granted
		METHOD AND APPARATUS FOR IMPROVING SIGNAL TO NOISE RATIO USING WAVELET DECOMPOSITION AND FREQUENCY THRESHOLDING				
D-ACD-F068	ITIME	[WAKE UP MODE]	US	091432353	6384993	Granted
		PRECISELY ADJUSTABLE OPTICAL DEVICE HAVING VIBRATION AND TEMPERATURE STABILITY				

D-ACD-F068	ITIME	PRECISELY ADJUSTABLE OPTICAL DEVICE HAVING VIBRATION AND TEMPERATURE STABILITY	US	01	10/054384	6519101	Granted
D-ACD-F069	ITIME	CLOSED BATTERY CONTAINER HAVING HIGH VOLUME RAPID VENTING FEATURE	US		09/377015	6696196	Granted
D-ACD-F071	ITIME	METHOD AND APPARATUS FOR PRODUCING MODULES COMPATIBLE WITH A TARGET SYSTEM PLATFORM FROM SIMULATION SYSTEM MODULES UTILIZED TO MODEL TARGET SYSTEM BEHAVIOR	US		09/580194	6708329	Granted
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	JP		2001-535347		AUTHORIZED
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	DE		00978365.5	1228603	Granted
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	GB		00978365.5	1228603	Granted
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	US		09/705588	6404756	Granted
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	CA		2390529	2390529	ISSUED
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	EP		00978365.5	1228603	ISSUED
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	IN		2002/00594	236418	ISSUED
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	KR		2002-7005698	0669130	ISSUED
D-ACD-F073	ITIME	Method and Apparatus for Coordinating Channel Access to Shared Parallel Data Channels	WO		US00/30394		Published
D-ACD-F074	ITIME	TUNED OPEN LOOP SWITCHED TO CLOSED LOOP METHOD FOR RAPID POINT-TO-POINT MOVEMENT OF A PERIODIC MOTION CONTROL SYSTEM	DE		60208608.6	1278109	Granted
D-ACD-F074	ITIME	TUNED OPEN LOOP SWITCHED TO CLOSED LOOP METHOD FOR RAPID POINT-TO-POINT MOVEMENT OF A PERIODIC MOTION CONTROL SYSTEM	EP		02016212.9	1278109	Granted
D-ACD-F074	ITIME	TUNED OPEN LOOP SWITCHED TO CLOSED LOOP METHOD FOR RAPID POINT-TO-POINT MOVEMENT OF A PERIODIC MOTION CONTROL SYSTEM	FR		02016212.9	1278109	Granted
D-ACD-F074	ITIME	TUNED OPEN LOOP SWITCHED TO CLOSED LOOP METHOD FOR RAPID POINT-TO-POINT MOVEMENT OF A PERIODIC MOTION CONTROL SYSTEM	GB		02016212.9	1278109	Granted
D-ACD-F074	ITIME	TUNED OPEN LOOP SWITCHED TO CLOSED LOOP METHOD FOR RAPID POINT-TO-POINT MOVEMENT OF A PERIODIC MOTION CONTROL SYSTEM	US		09/906795	6686716	Granted

D-ACD-F077	ITIME	COMPACT, PRECISION DUPLEX BEARING	US	09/702510	6409390	Granted
D-ACD-F078	ITIME	MOUNT FOR HIGH VIBRATION ENVIRONMENTS	GB	02025198.9	1314996	Granted
D-ACD-F078	ITIME	CHANNELIZED RECEIVER SYSTEM	NL	02025198.9	1314996	Granted
D-ACD-F078	ITIME	CHANNELIZED RECEIVER SYSTEM	SE	02025198.9	1314996	Granted
D-ACD-F078	ITIME	CHANNELIZED RECEIVER SYSTEM	US	09/990496	7006474	Granted
D-ACD-F078	ITIME	CHANNELIZED RECEIVER SYSTEM	AT	349712		Pending
D-ACD-F078	ITIME	CHANNELIZED RECEIVER SYSTEM	EP	02025198.9		Pending
D-ACD-F080	ITIME	MATHEMATICAL TECHNIQUE FOR ANALYZING MIRROR REFLECTANCE	US	10/304758	6987586	Granted
D-ACD-F083	ITIME	MOUNT FOR ULTRA-HIGH PERFORMANCE OF OPTICAL COMPONENTS UNDER THERMAL AND VIBRATIONAL DISTORTION CONDITIONS	DE	60218600.5	1308765	Granted
D-ACD-F083	ITIME	MOUNT FOR ULTRA-HIGH PERFORMANCE OF OPTICAL COMPONENTS UNDER THERMAL AND VIBRATIONAL DISTORTION CONDITIONS	FR	02024623.7	1308765	Granted
D-ACD-F083	ITIME	MOUNT FOR ULTRA-HIGH PERFORMANCE OF OPTICAL COMPONENTS UNDER THERMAL AND VIBRATIONAL DISTORTION CONDITIONS	GB	02024623.7	1308765	Granted
D-ACD-F083	ITIME	MOUNT FOR ULTRA-HIGH PERFORMANCE OF OPTICAL COMPONENTS UNDER THERMAL AND VIBRATIONAL DISTORTION CONDITIONS	IT	23504BE/2007	1308765	Granted
D-ACD-F083	ITIME	MOUNT FOR ULTRA-HIGH PERFORMANCE OF OPTICAL COMPONENTS UNDER THERMAL AND VIBRATIONAL DISTORTION CONDITIONS	US	09/985928	6603611	Granted
D-ACD-F083	ITIME	MOUNT FOR ULTRA-HIGH PERFORMANCE OF OPTICAL COMPONENTS UNDER THERMAL AND VIBRATIONAL DISTORTION CONDITIONS	EP	02024623.7		Published
D-ACD-F084	ITIME	SIMULTANEOUS RAPID OPEN AND CLOSED LOOP BODE PLOT MEASUREMENT USING A BINARY PSEUDO-RANDOM SEQUENCE	DE	60312578.6	1345102	Granted
D-ACD-F084	ITIME	SIMULTANEOUS RAPID OPEN AND CLOSED LOOP BODE PLOT MEASUREMENT USING A BINARY PSEUDO-RANDOM SEQUENCE	EP	03005240.1	1345102	Granted
D-ACD-F084	ITIME	SIMULTANEOUS RAPID OPEN AND CLOSED LOOP BODE PLOT MEASUREMENT USING A BINARY PSEUDO-RANDOM SEQUENCE	FR	03005240.1	1345102	Granted
D-ACD-F084	ITIME	SIMULTANEOUS RAPID OPEN AND CLOSED LOOP BODE PLOT MEASUREMENT USING A BINARY PSEUDO-RANDOM SEQUENCE	GB	03005240.1	1345102	Granted
D-ACD-F084	ITIME	SIMULTANEOUS RAPID OPEN AND CLOSED LOOP BODE PLOT MEASUREMENT USING A BINARY PSEUDO-RANDOM SEQUENCE	IT	24631BE/2007	1345102	Granted
D-ACD-F084	ITIME	SIMULTANEOUS RAPID OPEN AND CLOSED LOOP BODE PLOT MEASUREMENT USING A BINARY PSEUDO-RANDOM SEQUENCE	US	10/094965	6895352	ISSUED

D-ACD-F085	ITIME	SERVO CONTROLLED CALIBRATION OF REPEATABLE ERRORS IN POSITION TRANSDUCERS	US	10/095015	6683461	Granted
D-ACD-F085	ITIME	SERVO CONTROLLED CALIBRATION OF REPEATABLE ERRORS IN POSITION TRANSDUCERS	EP	03005241.9		Published
D-ACD-F086	ITIME	Apparatus for Downconverting Signals from Intermediate Frequency to Baseband, and Method	US	10/062522	7061998	Granted
D-ACD-F087	ITIME	Method and apparatus for robust acquisition of spread spectrum signals	US	10/227836	7292624	Granted
D-ACD-F090	ITIME	LASER SPECTROSCOPY USING MASTER/SLAVE ARCHITECTURE	DE	60311182.3	1367680	Granted
D-ACD-F090	ITIME	LASER SPECTROSCOPY USING MASTER/SLAVE ARCHITECTURE	EP	03011477.1	1367680	Granted
D-ACD-F090	ITIME	LASER SPECTROSCOPY USING MASTER/SLAVE ARCHITECTURE	FR	03011477.1	1367680	Granted
D-ACD-F090	ITIME	LASER SPECTROSCOPY USING MASTER/SLAVE ARCHITECTURE	GB	03011477.1	1367680	Granted
D-ACD-F090	ITIME	LASER SPECTROSCOPY USING MASTER/SLAVE ARCHITECTURE	IT	03011477.1	1367680	Granted
D-ACD-F090	ITIME	LASER SPECTROSCOPY USING MASTER/SLAVE ARCHITECTURE	US	10/155172	6865196	Granted
D-ACD-F091	ITIME	OPTICALLY AMPLIFIED SPECTRAL SOURCE	US	10/024554	6816264	Granted
D-ACD-F091	ITIME	OPTICALLY AMPLIFIED SPECTRAL SOURCE	EP	02027222.5		Published
D-ACD-F092	ITIME	MULTIWAVELENGTH LASER ABSORPTION SPECTROSCOPY WITHOUT NARROW BAND OPTICAL FILTERS	US	10/118434	6697155	ISSUED
D-ACD-F092	ITIME	MULTIWAVELENGTH LASER ABSORPTION SPECTROSCOPY WITHOUT NARROW BAND OPTICAL FILTERS	EP	03007871.1		Published
D-ACD-F093	ITIME	ACTIVE REMOTE SENSING USING LOCK-IN AMPLIFIERS AND BEAM STEERING [LASER ABSORPTION SPECTROSCOPY W/O FILTERS]	DE	60331389.2	1382980	Granted
D-ACD-F093	ITIME	ACTIVE REMOTE SENSING USING LOCK-IN AMPLIFIERS AND BEAM STEERING [LASER ABSORPTION SPECTROSCOPY W/O FILTERS]	EP	03015990.9	1382980	Granted
D-ACD-F093	ITIME	ACTIVE REMOTE SENSING USING LOCK-IN AMPLIFIERS AND BEAM STEERING [LASER ABSORPTION SPECTROSCOPY W/O FILTERS]	FR	03015990.9	1382980	Granted

D-ACD-F093	ITIME	ACTIVE REMOTE SENSING USING LOCK-IN AMPLIFIERS AND BEAM STEERING (LASER ABSORPTION SPECTROSCOPY W/O FILTERS)	GB	03015990.9	1382980	Granted
D-ACD-F093	ITIME	ACTIVE REMOTE SENSING USING LOCK-IN AMPLIFIERS AND BEAM STEERING (LASER ABSORPTION SPECTROSCOPY W/O FILTERS)	US	10/197247	7009705	Granted
D-ACD-F094	ITIME	BLIND FLUID FITTING/THREADED INSERT	US	10/243395	6843629	Granted
D-ACD-F095	ITIME	METHOD FOR STEERING SMART ANTENNAS	US	10/274316	7065373	Granted
D-ACD-F096	ITIME	FOCAL PLANE ARRAY BASED SYNCHRONOUS DETECTION UTILIZING PHOTODIODES WITH SYMMETRIC CURRENT-VOLTAGE CHARACTERISTIC	US	10/322692	7269359	Granted
D-ACD-F097	ITIME	AGILE PSEUDO NOISE CODED RANGING LADAR	US	10/313841	6714286	ISSUED
D-ACD-F098	ITIME	NONINVASIVE MICROWAVE PROBE	US	10/320986	6956448	Granted
D-ACD-F098	ITIME	NONINVASIVE MICROWAVE PROBE	US	11/223157	7057473	Granted
D-ACD-F099	ITIME	TRAINING TRACKING SOFTWARE	US	10/322172	7024154	Granted
D-ACD-F100	ITIME	IMAGE ENHANCEMENT ALGORITHM-"HOLD"	US	10/316625	7162100	Granted
D-ACD-F102	ITIME	SURGE LIMITING CAPACITOR CIRCUIT	US	10/441015	6831447	Granted
D-ACD-F103	ITIME	PRECISION FRICTIONLESS FLEXURE BASED LINEAR TRANSLATION MECHANISM INSENSITIVE TO THERMAL AND VIBRATION ENVIRONMENTS	DE	602004015682.5	1491931	Granted
D-ACD-F103	ITIME	PRECISION FRICTIONLESS FLEXURE BASED LINEAR TRANSLATION MECHANISM INSENSITIVE TO THERMAL AND VIBRATION ENVIRONMENTS	EP	04400030.5	1491931	Granted
D-ACD-F103	ITIME	PRECISION FRICTIONLESS FLEXURE BASED LINEAR TRANSLATION MECHANISM INSENSITIVE TO THERMAL AND VIBRATION ENVIRONMENTS	FR	04400030.5	1491931	Granted
D-ACD-F103	ITIME	PRECISION FRICTIONLESS FLEXURE BASED LINEAR TRANSLATION MECHANISM INSENSITIVE TO THERMAL AND VIBRATION ENVIRONMENTS	GB	04400030.5	1491931	Granted
D-ACD-F103	ITIME	PRECISION FRICTIONLESS FLEXURE BASED LINEAR TRANSLATION MECHANISM INSENSITIVE TO THERMAL AND VIBRATION ENVIRONMENTS	IT	04400030.5	1491931	Granted
D-ACD-F103	ITIME	PRECISION FRICTIONLESS FLEXURE BASED LINEAR TRANSLATION MECHANISM INSENSITIVE TO THERMAL AND VIBRATION ENVIRONMENTS	US	10/603087	6836968	Granted

D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	DE	602004033091.4	1618355	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	EP	04760102.6	1618355	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	FR	04760102.6	1618355	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	GB	04760102.6	1618355	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	IT	04760102.6	1618355	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	JP	2006-513206	4634374	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	US	10/419797	6949734	Granted
D-ACD-F104	ITIME	ACTIVE REMOTE SENSING USING A SPECTRAL LOCK-IN TECHNIQUE [SPECTRAL LOCKIN TECHNIQUE]	WO	US2004/012379		Published
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	CH	04811986.1	1704384	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	DE	602004005757.6	1704384	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	EP	04811986.1	1704384	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	FR	04811986.1	1704384	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	GB	04811986.1	1704384	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	IT	262678E/2007	1704384	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	US	10/721942	7186097	Granted
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	CA	2543581		Pending
D-ACD-F105	ITIME	DIGITAL PHASE DETECTOR FOR PERIODICALLY ALTERNATING SIGNALS	WO	039369		Published
D-ACD-F106	ITIME	ACTIVE REMOTE SENSING USING A SIMULTANEOUS SPECTRAL SAMPLING TECHNIQUE [SIMULTANEOUS SPECTRAL SAMPLING]	US	10/603695	7009170	Granted

D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	DE	04818715.7	1682876	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	EP	04818715.7	1682876	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	ES	04818715.7	1682876	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	FR	04818715.7	1682876	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	GB	04818715.7	1682876	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	IT	04818715.7	1682876	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	US	10/959368	7616888	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	US	12/566121	7995917	Granted
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				

D-ACD-F107	ITIME	Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques	JP	2006-538561		Published
		METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)				
		Method and System for Measuring Optical Properties of a Medium Using Digital Communication Processing Techniques				
D-ACD-F107	ITIME	METHOD AND SYSTEM FOR DIGITAL LIGHT DETECTION (LIDAR)	WO	038085		Published
		METHOD AND APPARATUS FOR MICROWAVE INTERCONNECTION				
D-ACD-F108	ITIME	[IMPROVED MICROWAVE INTERCONNECTION METHOD]	US	10/712394	6938944	Granted
		METHOD AND APPARATUS FOR MICROWAVE INTERCONNECTION				
D-ACD-F108	ITIME	[IMPROVED MICROWAVE INTERCONNECTION METHOD]	WO	35515		Pending
D-ACD-F109	ITIME	ACTIVE MULTIPLE-COLOR IMAGING POLARIMETRY	US	10/644038	7072039	Granted
D-ACD-F109	ITIME	ACTIVE MULTIPLE-COLOR IMAGING POLARIMETRY	WO	027009		Published
D-ACD-F110	ITIME	EMBEDDED CHANNEL ANALYSIS FOR RF DATA MODEM	US	10/836196	7085561	Granted
D-ACD-F110	ITIME	EMBEDDED CHANNEL ANALYSIS FOR RF DATA MODEM	GB	0519805.6		Pending
D-ACD-F110	ITIME	EMBEDDED CHANNEL ANALYSIS FOR RF DATA MODEM	WO	US05/15311		Pending
D-ACD-F110	ITIME	EMBEDDED CHANNEL ANALYSIS FOR RF DATA MODEM	AU	2005241964		Published
D-ACD-F110	ITIME	EMBEDDED CHANNEL ANALYSIS FOR RF DATA MODEM	EP	05745714.5		Published
D-ACD-F110	ITIME	EMBEDDED CHANNEL ANALYSIS FOR RF DATA MODEM	FR	05745714.5		Published
D-ACD-F111	ITIME	OPTICAL DETECTOR LINEARITY MEASUREMENT APPARATUS	DE	602005003530.3	1645854	Granted
D-ACD-F111	ITIME	OPTICAL DETECTOR LINEARITY MEASUREMENT APPARATUS	EP	05108545.4	1645854	Granted
D-ACD-F111	ITIME	OPTICAL DETECTOR LINEARITY MEASUREMENT APPARATUS	FR	05108545.4	1645854	Granted
D-ACD-F111	ITIME	OPTICAL DETECTOR LINEARITY MEASUREMENT APPARATUS	GB	05108545.4	1645854	Granted

D-ACD-F111	ITIME	OPTICAL DETECTOR LINEARITY MEASUREMENT APPARATUS	US	10/944807	7095007	Granted
D-ACD-F112	ITIME	Method and Apparatus for Buffering Bi-Directional Open Drain Signal Lines	GB	0608047.7	2427516	Granted
D-ACD-F112	ITIME	Method and Apparatus for Buffering Bi-Directional Open Drain Signal Lines	US	11/128424	7292067	Granted
D-ACD-F112	ITIME	Method and Apparatus for Buffering Bi-Directional Open Drain Signal Lines	US	11/858324		Published
D-ACD-F113	ITIME	METHOD AND APPARATUS FOR CALIBRATING OSCILLATORS IN A RECEIVER	GB	0523433.1	2424327	Granted
D-ACD-F113	ITIME	METHOD AND APPARATUS FOR CALIBRATING OSCILLATORS IN A RECEIVER	US	11/002151	7720451	Granted
D-ACD-F115	ITIME	System and Method for Lossless Image Compression	US	10/889757	7424163	Granted
D-ACD-F116	ITIME	SYSTEM AND METHOD OF MEASURING FIELD OF VIEW OF AN OPTICAL SENSOR	US	10/862240	7190444	Granted
D-ACD-F117	ITIME	System and Method for OPTIMIZATION-BASED Sensor Steering and TRACKING	US	10/913038	7221436	Granted
D-ACD-F118	ITIME	Methods and Apparatus for Remotely Processing Locally Generated Commands to Control a Local Device	US	11/038426	7529667	Granted
D-ACD-F119	ITIME	Laser Counter-measure Using Fourier Transform Imaging Spectrometers	US	10/894216	6963405	Granted
D-ACD-F120	ITIME	Modular Electronics Enclosure	GB	0608048.5	2426634	Granted
D-ACD-F120	ITIME	Modular Electronics Enclosure	US	11/130,053	7245497	Granted
		Low-Power Programmable ASIC that supports Software Defined Radios (SDR) Needs.				
D-ACD-F122	ITIME	[Programmable Application Specific Integrated Circuit for Communication and Other Applications]	US	11/049947	7193435	Granted
		Low-Power Programmable ASIC that supports Software Defined Radios (SDR) Needs.				
D-ACD-F122	ITIME	[Programmable Application Specific Integrated Circuit for Communication and Other Applications]	GB	060604.3		Published
D-ACD-F123	ITIME	Using a Fixed-Frequency Oscillation in an FTS System to Measure Scene Inhomogeneity	US	10/959941	7259861	Granted
D-ACD-F124	ITIME	Photon-Counting, Non-Imaging, Direct-Detect LADAR	US	11/032911	7301608	Granted
D-ACD-F125	ITIME	Solar Band Calibration Apparatus for Remote Sensing Instruments	US	11/130789	7166825	Granted
D-ACD-F126	ITIME	Methods and Apparatus for Improving Signal Timing Accuracy	US	11/378625		Published
D-ACD-F127	ITIME	Reducing Power Consumption in a Radio Device by Early Receiver Shut Down	US	11/194464	7509150	Granted
D-ACD-F128	ITIME	Enhanced GPS or DQPSK Data Demodulation for Direct Sequence Spreading (DSS) System Waveforms using Orthogonal or Near-Orthogonal Spreading Sequences	AU	2006275940	2006275940	Granted

D-ACD-F128	ITIME	Enhanced QPSK or DQPSK Data Demodulation for Direct Sequence Spreading (DSS) System Waveforms using Orthogonal or Near-Orthogonal Spreading Sequences	US	00	11/314123	7593454	Granted
D-ACD-F128	ITIME	Enhanced QPSK or DQPSK Data Demodulation for Direct Sequence Spreading (DSS) System Waveforms using Orthogonal or Near-Orthogonal Spreading Sequences	US	00	60703316		Pending
D-ACD-F128	ITIME	Enhanced QPSK or DQPSK Data Demodulation for Direct Sequence Spreading (DSS) System Waveforms using Orthogonal or Near-Orthogonal Spreading Sequences	EP		06788632.5		Published
D-ACD-F128	ITIME	Enhanced QPSK or DQPSK Data Demodulation for Direct Sequence Spreading (DSS) System Waveforms using Orthogonal or Near-Orthogonal Spreading Sequences	WO		029141		Published
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	AU		2006275772	2006275772	Granted
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	DE		602006018948.6	1913747	Granted
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	EP		06800404.3	1913747	Granted
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	FR		06800404.3	1913747	Granted
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	GB		06800404.3	1913747	Granted
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	US		11/314122	7630428	Granted
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	US	00	60703180		Pending
D-ACD-F129	ITIME	Fast Digital Carrier Frequency Error Estimation Algorithm Using Synchronization Sequence	WO		029192		Published
D-ACD-F130	ITIME	Phase Mapping for QPSK/QBL-MSK Waveform	AU		2006272473	2006272473	Granted
D-ACD-F130	ITIME	Phase Mapping for QPSK/QBL-MSK Waveform	US		11/314762	7822100	Granted
D-ACD-F130	ITIME	Phase Mapping for QPSK/QBL-MSK Waveform	US	00	60703179		Pending
D-ACD-F130	ITIME	Phase Mapping for QPSK/QBL-MSK Waveform	EP		06800547.9		Published
D-ACD-F130	ITIME	Phase Mapping for QPSK/QBL-MSK Waveform	WO		029725		Published
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	DE		602006010086.8	1913706	Granted
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	EP		06849805.4	1913706	Granted
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	FR		06849805.4	1913706	Granted
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	GB		06849805.4	1913706	Granted

D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	IT	30105BE/2009	1913706	Granted
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	US	11/313476	7609755	Granted
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	AU	2006338594		Pending
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	US	60/703373		Pending
D-ACD-F131	ITIME	Simplified Timing Correction for Data Despreading of Serial Offset Quadrature Pulse-Shaped Spread Signals	WO	2006/029825		Published
D-ACD-F132	ITIME	Synchronization Technique for Serial Modulated Waveforms	AU	2006272486	2006272486	Granted
D-ACD-F132	ITIME	Synchronization Technique for Serial Modulated Waveforms	US	11/314608	7801255	Granted
D-ACD-F132	ITIME	Synchronization Technique for Serial Modulated Waveforms	US	60/703320		Pending
D-ACD-F132	ITIME	Synchronization Technique for Serial Modulated Waveforms	EP	06800575.0		Published
D-ACD-F132	ITIME	Synchronization Technique for Serial Modulated Waveforms	WO	029824		Published
D-ACD-F133	ITIME	Adaptive Synchronization Enhancement Technique for Serial Modulated Waveforms	AU	2006340851	2006340851	Granted
D-ACD-F133	ITIME	Adaptive Synchronization Enhancement Technique for Serial Modulated Waveforms	US	11/314757	7715505	Granted
D-ACD-F133	ITIME	Adaptive Synchronization Enhancement Technique for Serial Modulated Waveforms	US	60/703085		Pending
D-ACD-F133	ITIME	Adaptive Synchronization Enhancement Technique for Serial Modulated Waveforms	EP	06849803.9		Published
D-ACD-F133	ITIME	Adaptive Synchronization Enhancement Technique for Serial Modulated Waveforms	WO	2006/029148		Published
D-ACD-F134	ITIME	QBL-MSK Mapping for Time of Arrival (TOA) Applications	US	11/644144	7773696	Granted
D-ACD-F135	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Mixer in an Integrated Circuit	AU	2007202691	2007202691	Granted
D-ACD-F135	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Mixer in an Integrated Circuit	DE	602607002228.2	1873904	Granted
D-ACD-F135	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Mixer in an Integrated Circuit	EP	07110449.1	1873904	Granted
D-ACD-F135	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Mixer in an Integrated Circuit	FR	07110449.1	1873904	Granted
D-ACD-F135	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Mixer in an Integrated Circuit	GB	07110449.1	1873904	Granted
D-ACD-F135	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Mixer in an Integrated Circuit	US	11/504426	7587187	Granted

D-ACD-F136	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Splitter in an Integrated Circuit	AU	2007202687	2007202687	Granted
D-ACD-F136	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Splitter in an Integrated Circuit	DE	602007008980.8	1873909	Granted
D-ACD-F136	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Splitter in an Integrated Circuit	EP	07110450.9	1873909	Granted
D-ACD-F136	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Splitter in an Integrated Circuit	GB	07110450.9	1873909	Granted
D-ACD-F136	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Splitter in an Integrated Circuit	US	11/504425	7400193	Granted
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	US	60/817509		Expired
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	AU	2007202689	2007202689	Granted
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	DE	602007003780.8	1873911	Granted
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	EP	07110451.7	1873911	Granted
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	FR	07110451.7	1873911	Granted
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	GB	07110451.7	1873911	Granted
D-ACD-F137	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Active Combiner in an Integrated Circuit	US	11/504430	7668522	Granted
D-ACD-F138	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Amplifier in an Integrated Circuit	US	11/504431	7400196	Granted
D-ACD-F138	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Amplifier in an Integrated Circuit	AU	2007202692		Pending
D-ACD-F138	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Amplifier in an Integrated Circuit	DE	07110452.5		Published
D-ACD-F138	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Amplifier in an Integrated Circuit	EP	07110452.5		Published
D-ACD-F138	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Amplifier in an Integrated Circuit	FR	07110452.5		Published
D-ACD-F138	ITIME	Ultra Wide Band, Differential Input/Output, High Frequency Amplifier in an Integrated Circuit	GB	07110452.5		Published
D-ACD-F139	ITIME	Low Noise Phase Locked Loop with a High Precision Lock Detector	DE	07111599.2	1885067	Granted
D-ACD-F139	ITIME	Low Noise Phase Locked Loop with a High Precision Lock Detector	EP	07111599.2	1885067	Granted
D-ACD-F139	ITIME	Low Noise Phase Locked Loop with a High Precision Lock Detector	FR	07111599.2	1885067	Granted

D-ACD-F139	ITIME	Low Noise Phase Locked Loop with a High Precision Lock Detector	GB	07/11/599.2	1885067	Granted
D-ACD-F139	ITIME	Low Noise Phase Locked Loop with a High Precision Lock Detector	US	11/485684	7420428	Granted
D-ACD-F139	ITIME	Low Noise Phase Locked Loop with a High Precision Lock Detector	AU	2007202856		Pending
D-ACD-F140	ITIME	High Gain, High Speed Couparator Operable at Low Current	US	11/514121	7579878	Granted
D-ACD-F140	ITIME	High Gain, High Speed Couparator Operable at Low Current	AU	2007203544		Pending
D-ACD-F140	ITIME	High Gain, High Speed Couparator Operable at Low Current	DE	07/114707.8		Published
D-ACD-F140	ITIME	High Gain, High Speed Couparator Operable at Low Current	EP	07/114707.8		Published
D-ACD-F140	ITIME	High Gain, High Speed Couparator Operable at Low Current	FR	07/114707.8		Published
D-ACD-F140	ITIME	High Gain, High Speed Couparator Operable at Low Current	GB	07/114707.8		Published
D-ACD-F141	ITIME	Differential Amplifier with Current Source Controlled Through Differential Feedback	DE	07/117579.8	1914887	Granted
D-ACD-F141	ITIME	Differential Amplifier with Current Source Controlled Through Differential Feedback	EP	07/117579.8	1914887	Granted
D-ACD-F141	ITIME	Differential Amplifier with Current Source Controlled Through Differential Feedback	FR	07/117579.8	1914887	Granted
D-ACD-F141	ITIME	Differential Amplifier with Current Source Controlled Through Differential Feedback	GB	07/117579.8	1914887	Granted
D-ACD-F141	ITIME	Differential Amplifier with Current Source Controlled Through Differential Feedback	US	11/581563	7719361	Granted
D-ACD-F141	ITIME	Differential Amplifier with Current Source Controlled Through Differential Feedback	AU	2007219317		Pending
D-ACD-F142	ITIME	Connection of a System Module to an Electronic Device	AU	2007216866	2007216866	Granted
D-ACD-F142	ITIME	Connection of a System Module to an Electronic Device	US	11/617778	7969746	Granted
D-ACD-F142	ITIME	Connection of a System Module to an Electronic Device	EP	07/115526.1		Published
D-ACD-F142	ITIME	Connection of a System Module to an Electronic Device	US	13/080819		Published
D-ACD-F143	ITIME	Connectors to Connect Modules to Electronic Devices	AU	2007216865	2007216865	Granted
D-ACD-F143	ITIME	Connectors to Connect Modules to Electronic Devices	US	11/617786	7422486	Granted
D-ACD-F143	ITIME	Connectors to Connect Modules to Electronic Devices	EP	07/115527.9		Published
D-ACD-F144	ITIME	Method for Adaptive Peak Power Management of Shared Power Subsystems	AU	2007216911	2007216911	Granted
D-ACD-F144	ITIME	Method for Adaptive Peak Power Management of Shared Power Subsystems	EP	07/116926.2	1909401	Granted

D-ACD-F144	ITIME	Method for Adaptive Peak Power Management of Shared Power Subsystems	GB	07116926.2	1909401	Granted
D-ACD-F144	ITIME	Method for Adaptive Peak Power Management of Shared Power Subsystems	US	11/858205	7750498	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	AU	2007219265	2007219265	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	DE	07117012.0	1903449	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	EP	07117012.0	1903449	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	FR	07117012.0	1903449	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	GB	07117012.0	1903449	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	IT	07117012.0	1903449	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	SE	07117012.0	1903449	Granted
D-ACD-F145	ITIME	Method for Sharing a Common Physical Human Computer Interface	US	11/859826		Published
D-ACD-F147	ITIME	Transconductor and Filter Circuit	AU	2007211908	2007211908	Granted
D-ACD-F147	ITIME	Transconductor and Filter Circuit	US	11/510443	7504879	Granted
D-ACD-F147	ITIME	Transconductor and Filter Circuit	EP	07114767.2		Published
D-ACD-F150	ITIME	Precalculated Encryption Key (GHASH-KEY)	IT	2008-000186	1386393	Granted
D-ACD-F150	ITIME	Precalculated Encryption Key (GHASH-KEY)	AU	2008201156		Pending
D-ACD-F150	ITIME	Precalculated Encryption Key (GHASH-KEY)	DE	102008013785.5		Pending
D-ACD-F150	ITIME	Precalculated Encryption Key (GHASH-KEY)	ES	200800722		Pending
D-ACD-F150	ITIME	Precalculated Encryption Key (GHASH-KEY)	GB	0804483.6		Published
D-ACD-F150	ITIME	Precalculated Encryption Key (GHASH-KEY)	US	11/716916		Published
D-ACD-F152	ITIME	Flexible I/O Interface and Method for Providing a Common Interface to a Processing Core	TW	91111234	230863	Granted
D-ACD-F152	ITIME	Flexible I/O Interface and Method for Providing a Common Interface to a Processing Core	US	10/172814	7072986	Granted
D-ACD-F152	ITIME	Flexible I/O Interface and Method for Providing a Common Interface to a Processing Core	WO	US02/18681		Pending
D-ACD-F153	ITIME	System and Method for a Secure I/O Interface	US	10/903785	7685436	Granted
D-ACD-F153	ITIME	System and Method for a Secure I/O Interface	US	12/697112		Published
D-ACD-F154	ITIME	Method & System for High-speed Processing IPsec Security Protocol Packets	TW	91111178	205026	Granted
D-ACD-F154	ITIME	Method & System for High-speed Processing IPsec Security Protocol Packets	US	09/880701	7194766	Granted
D-ACD-F155	ITIME	Apparatus and Method for a Hash Processing System Using Multiple Hash Storage Areras	TW	91111174	205025	Granted
D-ACD-F155	ITIME	Apparatus and Method for a Hash Processing System Using Multiple Hash Storage Areras	US	10/144195	7249255	Granted
D-ACD-F156	ITIME	Method and System for a Full-Adder Post Processor for Module Arithmetic	TW	91112332	208490	Granted

D-ACD-F156	ITIME	Method and System for a Full-Adder Post Processor for Modulo Arithmetic	US	09/970901	7194088	Granted
D-ACD-F157	ITIME	Apparatus and Method for a Hash Processing System Using Integrated Message Digest and Secure Hash Architectures	TW	91111175	198662	Granted
D-ACD-F157	ITIME	Apparatus and Method for a Hash Processing System Using Integrated Message Digest and Secure Hash Architectures	US	10/144197	7213148	Granted
D-ACD-F158	ITIME	Method and Apparatus for Creating a Message Digest Using a Multiple Round One-Way Hash Algorithm	TW	91111177	225355	Granted
D-ACD-F159	ITIME	Non-Invasive SSL Payload Processing for IP Packet Using Streaming SSL Parsing	TW	91109560	192990	Granted
D-ACD-F159	ITIME	Using Streaming SSL Parsing	US	09/877473		Published
D-ACD-F160	ITIME	Method and Apparatus for Creating a Message Digest Using ...	TW	91111176	197223	Granted
D-ACD-F161	ITIME	Single-Pass Cryptographic Processor and Method	TW	91111172	237965	Granted
D-ACD-F161	ITIME	Single-Pass Cryptographic Processor and Method	US	10/44004	7268703	Granted
D-ACD-F162	ITIME	Security Association Data Cache and Structure	TW	91111173	237974	Granted
D-ACD-F162	ITIME	Security Association Data Cache and Structure	US	10/44332	7360076	Granted
D-ACD-F163	ITIME	Circuit and Method for Implementing the Advanced Encryption Standard Block Cipher Algorithm in a System Having a Plurality of Channels	TW	91109561	196730	Granted
D-ACD-F163	ITIME	Circuit and Method for Implementing the Advanced Encryption Standard Block Cipher Algorithm in a System Having a Plurality of Channels	US		6937727	Granted
D-ACD-F164	ITIME	Power Distribution System, Method and Layout for an Electronic Device	US	09/994141	6825509	Granted
D-ACD-F165	ITIME	System and Method for Communicating IPSEC Tunnel Packets Compressed Inner Headers	US	09/998715	7215667	Granted
D-ACD-F166	ITIME	Circuit and Method for Generating a Variable Frequency Clock Signal	US	09/797126	6507247	Granted
D-ACD-F167	ITIME	Circuit and Method for Performing Multiple Module Mathematic Operations	TW	91112333	244611	Granted
D-ACD-F167	ITIME	Circuit and Method for Performing Multiple Module Mathematic Operations	US	D2	7320015	Granted
D-ACD-F167	ITIME	Circuit and Method for Performing Multiple Module Mathematic Operations	US	09/971325	6973470	Granted
D-ACD-F167	ITIME	Circuit and Method for Performing Multiple Module Mathematic Operations	US	D1		Pending
D-ACD-F167	ITIME	Circuit and Method for Performing Multiple Module Mathematic Operations	US	D3		Published
D-ACD-F168	ITIME	Apparatus and Method for Cipher Processing System Using Multiple Port Memory and Parallel Read/Write Operations	TW	91112330	200312	Granted

D-ACD-F168	ITIME	Aparatus and Method for Cipher Processing System Using Multiple Port Memory and Parallel Read/Write Operations	US	09/078742	6990199	Granted
D-ACD-F169	ITIME	Method for Establishing a Security Association Between Two or More Computers Communicating via an Interconnected Computer Network	TW	91115808	239744	Granted
D-ACD-F169	ITIME	Method for Establishing a Security Association Between Two or More Computers Communicating via an Interconnected Computer Network	US	09/911149	7496748	Granted
D-ACD-F170	ITIME	Pipeline Digital Randomizer Based on Permutation and Substitution Using Data Sampling with Variable Frequency and Non-Coherent Clock Sources	US	09/798913	6760739	Granted
D-ACD-F170	ITIME	Pipeline Digital Randomizer Based on Permutation and Substitution Using Data Sampling with Variable Frequency and Non-Coherent Clock Sources	TW	91103252		Pending
D-ACD-F171	ITIME	Aparatus and Method for Resolving Security Association Database Coherency in High-Speed Systems Having Multiple Security Channels	TW	91115809	234975	Granted
D-ACD-F171	ITIME	Aparatus and Method for Resolving Security Association Database Coherency in High-Speed Systems Having Multiple Security Channels	US	09/921677	7613699	Granted
D-ACD-F171	ITIME	Aparatus and Method for Resolving Security Association Database Coherency in High-Speed Systems Having Multiple Security Channels	US	12/558188	7958098	Granted
D-ACD-F171	ITIME	Aparatus and Method for Resolving Security Association Database Coherency in High-Speed Systems Having Multiple Security Channels	US	13/004778		Pending
D-ACD-F173	ITIME	Improved Data Encryption and Decryption System and Method Using merged Ciphers	US	10/161070	7280657	Granted
D-ACD-F174	ITIME	System and Method for Anti-Replay Processing of a Data Packet	US	10/191632	7237282	Granted
D-ACD-F175	ITIME	Computer Input/Output Connector Assembly	US	11/139423	7396257	Granted
D-ACD-F181	ITIME	Tamper Monitor Circuit	US	11/238480	7385491	Granted
D-ACD-F183	ITIME	Integrated Circuit Protection and Detection Grid	US	11/811729	7723998	Granted
D-ACD-F183	ITIME	Integrated Circuit Protection and Detection Grid	KR	10-2010-7000423		Pending
D-ACD-F183	ITIME	Integrated Circuit Protection and Detection Grid	EP	08788226.6		Published
D-ACD-F183	ITIME	Integrated Circuit Protection and Detection Grid	JP	2010-512156		Published
D-ACD-F183	ITIME	Integrated Circuit Protection and Detection Grid	TW	97121976		Published
D-ACD-F183	ITIME	Integrated Circuit Protection and Detection Grid	WO	2008/007153		Published
D-ACD-F184	ITIME	Configurable ASIC-embedded Cryptographic Processing Engine	EP	08856816.7		Pending
D-ACD-F184	ITIME	Configurable ASIC-embedded Cryptographic Processing Engine	TW	97147478		Published
D-ACD-F184	ITIME	Configurable ASIC-embedded Cryptographic Processing Engine	US	11/987887		Published
D-ACD-F184	ITIME	Configurable ASIC-embedded Cryptographic Processing Engine	WO	2008/013464		Published

D-ACD-F185	ITIME	Micro-Engine Approach to Waveform Processing	EP	08021329.1		Published
D-ACD-F185	ITIME	Micro-Engine Approach to Waveform Processing	US	11/954859		Published
D-ACD-F186	ITIME	DC Offset, Amplitude and Phase Correction Algorithm for I & Q Baseband Calibration	US	11/928147	8014444	Granted
D-ACD-F187	ITIME	Electrical Isolation of Monolithic Circuits Using a Conductive Through-Hole in the Substrate	US	11/869817	7550853	Granted
D-ACD-F187	ITIME	Electrical Isolation of Monolithic Circuits Using a Conductive Through-Hole in the Substrate	EP	08165537.5		Published
D-ACD-F188	ITIME	Method and System for Automated Communications Messaging [Embedded Information Bank Messaging]	US	12/457399		Pending
D-ACD-F189	ITIME	Scalable Radio Receiver Architecture Providing Three-Dimensional Packaging of Multiple Receivers	US	11/961204	7865165	Granted
D-ACD-F189	ITIME	Scalable Radio Receiver Architecture Providing Three-Dimensional Packaging of Multiple Receivers	EP	08021330.9		Published
D-ACD-F190	ITIME	Synthesizer Characterization in Real Time	US	11/947954	7812677	Granted
D-ACD-F190	ITIME	Synthesizer Characterization in Real Time	EP	08170116.1		Published
D-ACD-F191	ITIME	Non-Invasive Load Current Sensing in Low Dropout (LDO) Regulators	US	11/938354	7728565	Granted
D-ACD-F191	ITIME	Non-Invasive Load Current Sensing in Low Dropout (LDO) Regulators	EP	08167559.7		Published
D-ACD-F192	ITIME	Radiation Hardened Logic Circuits	US	11/926622	7598773	Granted
D-ACD-F192	ITIME	Radiation Hardened Logic Circuits	EP	08167362.6		Published
D-ACD-F192	ITIME	Radiation Hardened Logic Circuits	JP	2008-277940		Published
D-ACD-F192	ITIME	Radiation Hardened Logic Circuits	KR	2008-0105196		Published
D-ACD-F193	ITIME	Temporal Method of Additive Security for Removable Secure Flash Drives	US	12/511686		Pending
D-ACD-F195	ITIME	Risa Controller for an RF Integrated Circuit (RFIC) Having Improved Execution Speeds	US	11/948546	7579972	Granted
D-ACD-F195	ITIME	Risa Controller for an RF Integrated Circuit (RFIC) Having Improved Execution Speeds	EP	08169841.7		Published
D-ACD-F197	ITIME	Interface Between an RF Section and a Baseband Section for Communications on the Same Chip	EP	08169811.0		Published
D-ACD-F198	ITIME	Method and System for Cryptographic Processing Core	US	12/762246		Pending
D-ACD-F199	ITIME	Deeply Integrated Navigation Systems (DINS)	US	12/107457		Pending
D-ACD-F199	ITIME	Deeply Integrated Navigation Systems (DINS)	EP	09157271.9		Published
D-ACD-F200	ITIME	Apparatus and Method for Transferring a Signal From a Fast Clock Domain to a Slow Clock Domain	US	12/051067	8027420	Granted
D-ACD-F200	ITIME	Apparatus and Method for Transferring a Signal From a Fast Clock Domain to a Slow Clock Domain	EP	09154666.3		Published
D-ACD-F201	ITIME	Ranging Between Radios Using Pseudo Time of Arrival Sequence	US	12/420882		Pending
D-ACD-F201	ITIME	Ranging Between Radios Using Pseudo Time of Arrival Sequence	EP	10159347.3		Published

D-ACD-F202	ITIME	Method and System for Reconfigurable Memory-Based Permutation Implementation	US	12/457042	Pending
D-ACD-F203	ITIME	Method and System for Scalable Modulo Mathematical Computation	US	12/457215	Pending
D-ACD-F204	ITIME	Method and Apparatus for Key Expansion to Encode Data	EP	09176475.3	Pending
D-ACD-F204	ITIME	Method and Apparatus for Key Expansion to Encode Data	US	12/335837	Published
D-ACD-F205	ITIME	Connectors to Connect Electronic Devices	EP	10152217.5	Published
D-ACD-F205	ITIME	Connectors to Connect Electronic Devices	US	12/370630	Published
D-ACD-F206	ITIME	Electron Imaging Pixel Leakage Reduction	US	12/275403	Pending
D-ACD-F208	ITIME	Circuits and Methods for Performing Exponentiation and Inversion of Finite Field Elements	US	12/476389	Pending
D-ACD-F208	ITIME	Circuits and Methods for Performing Exponentiation and Inversion of Finite Field Elements	EP	10161704.1	Published
D-ACD-F209	ITIME	System and Method for Controlling a Flow of Data From a Network Interface Controller to a Host Processor (Intelligent NIC)	US	11/236696	Pending
D-ACD-F210	ITIME	Composite Device Having Three Output Terminal	US	12/546112	7939857 Granted
D-ACD-F211	ITIME	High Power and High Frequency Gallium Nitride Based Digital to Analog Converter for Direct Digital Radio Frequency Power Synthesis	US	12/539929	7903016 Granted
D-ACD-F212	ITIME	Secure Virtual Keyboard	US	12/458192	Pending
D-ACD-F213	ITIME	Communications Link Redundancy Multiple Input, Multiple Output Architecture	EP	10188378.3	Published
D-ACD-F213	ITIME	Communications Link Redundancy Multiple Input, Multiple Output Architecture	US	12/612058	Published
D-ACD-F214	ITIME	Space Based Contamination Model for Estimating Ultra Violet (UV) Spectral Darkening of Optics	US	12/871180	Pending
D-ACD-F219	ITIME	Method and System for Embedding Security in a Mobile Communication Device	US	13/198848	Pending
D-ACD-F220	ITIME	Cap with Integrated CIK (Cryptographic Ignition Key) Method and System for Embedded High Performance Reconfigurable Firmware Cipher	US	13/082010	Pending
D-ACD-F221	ITIME	Reconfigurable Firmware Cipher	US	61/493402	Pending
D-ACD-F222	ITIME	Method and System for a Programmable Parallel Computation and Data Manipulation Accelerator	US	61/493172	Pending
D-ACD-F223	ITIME	Method and System for Context Specific Hardware Memory Access Protection	US	61/493157	Pending
D-ACD-F224	ITIME	Low Noise Low Drop Out Regulator	US		Pending
D-ACD-W017	ITIME	APPARATUS AND METHOD FOR CONTINUOUS SPEECH RECOGNITION ON A PCMCIA CARD	US	08/881741	6804642 Granted
D-ACD-W020	ITIME	SIGNAL PREPROCESSOR OR APPARATUS AND METHOD FOR SPEECH AND SPEAKER RECOGNITION	US	09/218565	6286633 Granted

D-ACD-W021	ITIME	METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE	DE	01/29/187.9	1244266	Granted
		METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE				
D-ACD-W021	ITIME	METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE	EP	01/29/187.9	1244266	Granted
		METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE				
D-ACD-W021	ITIME	METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE	ES	01/29/187.9	1244266	Granted
		METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE				
D-ACD-W021	ITIME	METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE	GB	01/29/187.9	1244266	Granted
		METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE				
D-ACD-W021	ITIME	METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE	IT	01/29/187.9	1244266	Granted
		METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE				
D-ACD-W021	ITIME	METHOD AND APPARATUS TO FACILITATE SECURE NETWORK COMMUNICATIONS WITH A VOICE RESPONSIVE NETWORK INTERFACE DEVICE	US	09/73/1836	7185197	Granted
D-AES-0003	ITIME	DEMULATION METHOD AND APPARATUS INCORPORATING CHARGE COUPLED DEVICES	US	670810	5126682	Expired
		INTERFERENCE DETECTION AND CHARACTERIZATION METHOD AND APPARATUS	US	593433	5144642	Expired
D-AES-0004	ITIME	DIGITAL AUDIO BROADCASTING SYSTEM	US	598396	5283780	Expired
D-AES-0005	ITIME	DIGITAL AUDIO BROADCASTING SYSTEM	CA	2094284	2094284	Granted
		HYBRID GPS/DATA LINE UNIT FOR RAPID, PRECISE, AND ROBUST POSITION DETERMINATION	US	07/992892	5365450	Granted
D-AES-0006	ITIME	NO-OUTAGE GPS/COMMERCIAL RF POSITIONING SYSTEM	US	08/115087	5422813	Granted
D-AES-0007	ITIME					

D-AES-0009	ITIME	RECEIVER HAVING FOR CHARGE-COUPLED DEVICE BASED RECEIVER SIGNAL PROCESSING	US	08/205496	5483549	Granted
D-AES-0010	ITIME	LOCATION DETERMINATION SYSTEM AND METHOD USING TELEVISION BROADCAST SIGNALS	US	08/203257	5510801	Granted
D-AES-0011	ITIME	CHARGE-COUPLED-DEVICE BASED TRANSMITTERS AND RECEIVERS	US	08/246243	5557641	Granted
D-AES-0012	ITIME	SYSTEM FOR INCREASING THE UTILITY OF SATELLITE COMMUNICATION SYSTEMS	US	08/154410	5572216	Granted
D-AES-0013	ITIME	CHARGE-COUPLED-DEVICE BASED DATA-IN- VOICE MODEM	US	08/242103	5577086	Granted
D-AES-0014	ITIME	COST EFFECTIVE GEOSYNCHRONOUS MOBILE SATELLITE COMMUNICATION SYSTEM	AU	242266/95	688501	Granted
D-AES-0014	ITIME	COST EFFECTIVE GEOSYNCHRONOUS MOBILE SATELLITE COMMUNICATION SYSTEM	KR	705889/96	404824	Granted
D-AES-0014	ITIME	COST EFFECTIVE GEOSYNCHRONOUS MOBILE SATELLITE COMMUNICATION SYSTEM	US	08/231711	5589834	Granted
D-AES-0015	ITIME	CHARGE-COUPLED-DEVICE BASED ALL-ANALOG WAVE FORM SCRAMBLING WITH APPLICATIONS IN AUDIO, VIDEO, VIDEO-ON-DEMAND, AND TV SYSTEMS	US	08/362269	5598472	Granted
D-AES-0016	ITIME	POSITION ENHANCED COMMUNICATION SYSTEM INCLUDING SYSTEM FOR EMBEDDING CDMA NAVIGATION BEACONS UNDER THE COMMUNICATIONS SIGNALS OF A WIRELESS COMMUNICATION SYSTEM	US 01	08/754406	6160837	Granted
D-AES-0016	ITIME	POSITION ENHANCED COMMUNICATION SYSTEM INCLUDING SYSTEM FOR EMBEDDING CDMA NAVIGATION BEACONS UNDER THE COMMUNICATIONS SIGNALS OF A WIRELESS COMMUNICATION SYSTEM	US 02	09/716370	6850734	Granted
D-AES-0016	ITIME	POSITION ENHANCED COMMUNICATION SYSTEM INCLUDING SYSTEM FOR EMBEDDING CDMA NAVIGATION BEACONS UNDER THE COMMUNICATIONS SIGNALS OF A WIRELESS COMMUNICATION SYSTEM	US	08/363773	5604765	Granted
D-AES-0017	ITIME	POSITION ENHANCED CELLULAR TELEPHONE SYSTEM	US	08/288764	5630206	Granted
D-AES-0018	ITIME	MULTI-BEAM SATELLITE COMMUNICATION SYSTEM WITH USER TERMINAL FREQUENCIES HAVING TRANSEIVERS USING THE SAME SET OF FREQUENCY HOPPING	US	08/341869	5638399	Granted
D-AES-0019	ITIME	UNIVERSAL INTERACTIVE SET-TOP CONTROLLER FOR DOWNLOADING AND PLAYBACK OF INFORMATION AND ENTERTAINMENT SERVICES (Digital Video Recording)	US	08/288754	5640453	Granted

D-AES-0020	ITIME	CHIRPED SPREAD SPECTRUM POSITIONING SYSTEM	US	08/393410	5701328	Granted
D-AES-0021	ITIME	CELLULAR TELEPHONE WITH VOICE-IN-DATA MODEM	US	08/348081	5726893	Granted
D-AES-0022	ITIME	AIR TRAFFIC SURVEILLANCE AND COMMUNICATION SYSTEM	AU	1736195	689858	Granted
D-AES-0022	ITIME	AIR TRAFFIC SURVEILLANCE AND COMMUNICATION SYSTEM	KR	704257/96	408159	Granted
D-AES-0022	ITIME	AIR TRAFFIC SURVEILLANCE AND COMMUNICATION SYSTEM	US	08/682546	5798726	Granted
D-AES-0022	ITIME	AIR TRAFFIC SURVEILLANCE AND COMMUNICATION SYSTEM	US	192327	5459469	Granted
D-AES-0022	ITIME	AIR TRAFFIC SURVEILLANCE AND COMMUNICATION SYSTEM	JP	520673/95		Pending
D-AES-0023	ITIME	METHOD FOR APPARATUS FOR INTERMODULATION NOISE SUPPRESSION IN RF POWER AMPLIFIERS	US	07/862156	5930688	Granted
D-AES-0024	ITIME	DIGITAL BROADCAST SYSTEM	CA	2164593	2164593	Granted
D-AES-0024	ITIME	DIGITAL BROADCAST SYSTEM	US	08/073442	5912917	Granted
D-AES-0025	ITIME	INTEGRATED VEHICLE APPLIQUE (VAU) FOR THE POSITION ENHANCED CELLULAR SYSTEM (PECS)	US	08/361803	6334061	Granted
D-AES-0026	ITIME	SYSTEM FOR PROVIDING A SIMULTANEOUS DATA & VOICE CHANNEL WITHIN A SINGLE CHANNEL OF A PORTABLE CELLULAR TELEPHONE TO PROVIDE POSITION-ENHANCED CELLULAR SERVICE (PECS)	US	08/352312	6226529	Granted
D-AES-0027	ITIME	NOVEL CELLULAR POSITIONING SYSTEM (CPS)	US	10/230104	RE 38808	Granted
D-AES-0027	ITIME	NOVEL CELLULAR POSITIONING SYSTEM (CPS)	US	08/393312	6111538	Granted
D-AES-0028	ITIME	METHOD AND APPARATUS FOR PERFORMANCE CHARACTERIZATION OF SATELLITE TRANSPONDERS	US	08/716905	6411797	Granted
D-AES-0029	ITIME	PHASE AGILE ANTENNA FOR USE IN POSITION DETERMINATION	US	09/025093	6148195	Granted
D-AES-0030	ITIME	LOCAL UPSTREAM HUB FOR ONE-WAY CABLE SYSTEM DATA/VIDEO SERVICES REQUESTS	US	08/864408	6378131	Granted
D-AES-0031	ITIME	NOVEL MULTI-ACCESS CS-P/CD-E SYSTEM AND PROTOCOLS ON SATELLITE CHANNELS APPLICABLE TO A GROUP OF MOBILE USERS IN CLOSE PROXIMITY	US	08/846491	6049548	Granted
D-AES-0033	ITIME	POSITIONING SYSTEM FOR CDMA/PCS COMMUNICATIONS SYSTEM	US	09/025092	6148219	Granted
D-AES-0034	ITIME	PERSONAL LOCATION SYSTEM	US	09/292366	6169484 B1	Granted
D-AES-0035	ITIME	LASER SATELLITE COMMUNICATION SYSTEMS	AU	34483/99	755222	Granted
D-AES-0035	ITIME	LASER SATELLITE COMMUNICATION SYSTEMS	DE		69834747	Granted
D-AES-0035	ITIME	LASER SATELLITE COMMUNICATION SYSTEMS	EP	98967028.6	1097530	Granted
D-AES-0035	ITIME	LASER SATELLITE COMMUNICATION SYSTEMS	US	08/989467	6043918	Granted
D-AES-0035	ITIME	LASER SATELLITE COMMUNICATION SYSTEMS	US	09/987231		Pending

D-AES-0036	ITIME	SYSTEM AND METHOD FOR INTEGRATING ENTERPRISE MANAGEMENT APPLICATIONS	US	09/098341	6370544	Granted
D-AES-0037	ITIME	ATM NETWORK MANAGEMENT SYSTEM	US	09/110661	7006432	Granted
D-AES-0038	ITIME	MULTI-BAND, MULTI-FUNCTION INTEGRATED TRANSCEIVER [INTEGRATED TDRSS/GPS TRANSCEIVER]	US	09/382202	6448926	Granted
D-AES-0039	ITIME	DIGITAL BROADCASTING SYSTEM AND METHOD	IN	2001/535/KOL	213995	Granted
D-AES-0039	ITIME	DIGITAL BROADCASTING SYSTEM AND METHOD	JP	2000-586084	4557430	Granted
D-AES-0039	ITIME	DIGITAL BROADCASTING SYSTEM AND METHOD	US	09/222836	6247158	Granted
D-AES-0039	ITIME	DIGITAL BROADCASTING SYSTEM AND METHOD	US	09/842875	6484284	Granted
D-AES-0039	ITIME	DIGITAL BROADCASTING SYSTEM AND METHOD	CN	99813788.X		Pending
D-AES-0039	ITIME	DIGITAL BROADCASTING SYSTEM AND METHOD	WO	US99/26026		Pending
D-AES-0041	ITIME	DUAL AM/FM POSITIONING SYSTEM-AN INTERNATIONAL POSITIONING SYSTEM	US	09/468856	6219385	Granted
D-AES-0042	ITIME	METHOD AND APPARATUS FOR ON DEMAND VIDEO PROGRAM ACCESS CONTROL USING INTEGRATED OUT-OF BAND SIGNALING FOR CHANNEL SELECTION	US	09/481554	6848116	Granted
		TRANSITION EDGE DETECTOR TECHNOLOGY FOR HIGH PERFORMANCE IR FOCAL PLANE ARRAYS				
D-AES-0044	ITIME	[TRANSITION EDGE DETECTOR TECHNOLOGY FOR HIGH PERFORMANCE IR FOCAL PLANE ARRAYS]	US	09/707908	6576904	Granted
D-AES-0047	ITIME	CHIP-SYNCHRONOUS CDMA MULTIPLEXER	US	09/618102	6996080	Granted
D-AES-0047	ITIME	CHIP-SYNCHRONOUS CDMA MULTIPLEXER	US	US00/19546		Pending
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	CA	2360061	2360061	Granted
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	KR	7008724/2001	806425	Granted
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	MX	007034	230836	Granted
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	US	09/707909	6421372	Granted
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	US	US00/28895		Pending
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	EP	00976598.3		Published
D-AES-0048	ITIME	SEQUENTIAL-ACQUISITION, MULTI-BAND, MULTI-CHANNEL, MATCHED FILTER	JP	2001-537161		Published

D-AES-0049	ITIME	BROADCAST SYSTEMS WITH WIRELESS REQUEST CHANNEL	AU	49020/97	719896	Granted
D-AES-0049	ITIME	BROADCAST SYSTEMS WITH WIRELESS REQUEST CHANNEL	US	08/736111	5991596	Granted
D-AES-0049	ITIME	BROADCAST SYSTEMS WITH WIRELESS REQUEST CHANNEL	MX	993639		Pending
D-AES-0050	ITIME	A SYSTEM FOR INCREASING THE UTILITY OF SATELLITE COMMUNICATION SYSTEMS	US	08/736110	6020845	Granted
D-AES-0051	ITIME	INTERNET UPSTREAM REQUEST COMPRESSION	US	09/927778	RE39017	Granted
D-AES-0051	ITIME	INTERNET UPSTREAM REQUEST COMPRESSION	US	08/799352	5938737	Granted
D-AES-0053	ITIME	INTEGRATED BEAMFORMING/RAKE/MUD CDMA RECEIVER	JP			AUTHORIZED
D-AES-0053	ITIME	INTEGRATED BEAMFORMING/RAKE/MUD CDMA RECEIVER	US	09/778854	6370182	Granted
D-AES-0053	ITIME	INTEGRATED BEAMFORMING/RAKE/MUD CDMA RECEIVER	CA	2388617		Pending
D-AES-0053	ITIME	INTEGRATED BEAMFORMING/RAKE/MUD CDMA RECEIVER	US	60/181571		Pending
D-AES-0053	ITIME	INTEGRATED BEAMFORMING/RAKE/MUD CDMA RECEIVER	EP	01906532.5		Published
D-AES-0053	ITIME	INTEGRATED BEAMFORMING/RAKE/MUD CDMA RECEIVER	US	US01/00687		Published
D-AES-0054	ITIME	DIGITAL SPREAD SPECTRUM GPS NAVIGATION RECEIVER	US	08/682345	5943363	Granted
D-AES-0055	ITIME	VECTOR DELAY LOCK LOOP PROCESSING OF RADIO-LOCATION TRANSMITTER SIGNALS	JP	6-522204	3574929	Granted
D-AES-0055	ITIME	VECTOR DELAY LOCK LOOP PROCESSING OF RADIO-LOCATION TRANSMITTER SIGNALS	TW	83/04436	071480	Granted
D-AES-0055	ITIME	VECTOR DELAY LOCK LOOP PROCESSING OF RADIO-LOCATION TRANSMITTER SIGNALS	US	038831	5398034	Granted
D-AES-0057	ITIME	PAGING/MESSAGING SYSTEM USING GPS SATELLITES	US		5625363	Granted
D-AES-0058	ITIME	CONSTANT ENVELOPE SIGNAL FORMAT FOR L2 CONTAINING TWO MILITARY AND ONE CIVIL SIGNAL (IMPROVE SIGNAL STRUCTURE FOR GLOBAL POSITIONING SYSTEM)	US	08/975156	6044071	Granted
D-AES-0058	ITIME	CONSTANT ENVELOPE SIGNAL FORMAT FOR L2 CONTAINING TWO MILITARY AND ONE CIVIL SIGNAL (IMPROVE SIGNAL STRUCTURE FOR GLOBAL POSITIONING SYSTEM)	US	US98/18168		Pending
D-AES-0059	ITIME	QUASI-OPTIMAL RECEIVER FOR TRACKING AND ACQUISITION OF A SPLIT SPECTRUM PN GPS C/A SIGNAL	US	US99/03716	6058135	Granted
D-AES-0059	ITIME	QUASI-OPTIMAL RECEIVER FOR TRACKING AND ACQUISITION OF A SPLIT SPECTRUM PN GPS C/A SIGNAL	US	09/250846	6058135	Granted

D-AES-0060	ITIME	CORRELATION AND BRIDGING FOR COMPUTER NETWORK INTRUSION DETECTION	US	09/668338		Pending
D-AES-0061	ITIME	FULLERENE-BASED SECONDARY CELL ELECTRODES	GB	02/2159.8	2376129	Granted
D-AES-0061	ITIME	FULLERENE-BASED SECONDARY CELL ELECTRODES	KR	2002-0029371	10-0917286	Granted
D-AES-0061	ITIME	FULLERENE-BASED SECONDARY CELL ELECTRODES	US	01	7129003	Granted
D-AES-0061	ITIME	FULLERENE-BASED SECONDARY CELL ELECTRODES	JP	2002-156399		Pending
D-AES-0061	ITIME	FULLERENE-BASED SECONDARY CELL ELECTRODES	DE	10221586.3		Published
D-AES-0064	ITIME	PHOTONIC CATHODE RAY TUBE	US	546578	5142193	Expired
D-AES-0065	ITIME	PIXEL HASHING IMAGE RECOGNITION SYSTEM	US	08/722390	5875264	Granted
D-AES-0066	ITIME	VIRTUAL REALITY TELEOPERATED REMOTE CONTROL VEHICLE	US	08/853369	6108031	Granted
D-AES-0067	ITIME	WATER SAMPLING METHOD AND APPARATUS WITH ANALYTE INTEGRATION (WATERBEETLE)	US	09/314004	6306350	Granted
D-AES-0067	ITIME	WATER SAMPLING METHOD AND APPARATUS WITH ANALYTE INTEGRATION (WATERBEETLE)	CA	2372702		Pending
D-AES-0067	ITIME	WATER SAMPLING METHOD AND APPARATUS WITH ANALYTE INTEGRATION (WATERBEETLE)	GB			Pending
D-AES-0067	ITIME	WATER SAMPLING METHOD AND APPARATUS WITH ANALYTE INTEGRATION (WATERBEETLE)	WO	US00/13507		Pending
D-AES-0067	ITIME	WATER SAMPLING METHOD AND APPARATUS WITH ANALYTE INTEGRATION (WATERBEETLE)	EP	00930783.6		Published
D-AES-0067	ITIME	WATER SAMPLING METHOD AND APPARATUS WITH ANALYTE INTEGRATION (WATERBEETLE)	JP	2000-618724		Published
		METHODS AND APPARATUS FOR MAP DISPLAY OF NEWS STORIES				
D-AES-0068	ITIME	ENHANCED SITUATIONAL AWARENESS TOOL (ESAT)	US	09/733636		Published
D-AES-0069	ITIME	FFT-BASED FILTERING FOR LOW-SIGNAL DIRECTION FINDING	US	09/972874	6469657	Granted
D-AES-0071	ITIME	WAVELENGTH-AGILE LASER TRANSMITTER USING OPTICAL PARAMETRIC OSCILLATOR	US	10/420731	6751010	Granted
D-AES-0071	ITIME	WAVELENGTH-AGILE LASER TRANSMITTER USING OPTICAL PARAMETRIC OSCILLATOR	CA	02660263		Published
		DETECTION OF EMISSIONS FROM COMMERCIAL ELECTRONIC DEVICES THAT INCLUDE AN AMPLITUDE MODULATION COMPONENT				
		(FFT/HTS-BASED DETECTION OF UNINTENDED RADIO EMISSIONS WITH AMPLITUDE MODULATION FROM COMMERCIAL DEVICES)	US	09/756874	6437741	Granted

D-AES-0074	ITIME	HYBRID SYSTEM FOR POSITION DETERMINATION BY A MOBILE COMMUNICATIONS TERMINAL	US	09/880807	6538601	Granted
D-AES-0074	ITIME	HYBRID SYSTEM FOR POSITION DETERMINATION BY A MOBILE COMMUNICATIONS TERMINAL	KR	0086349		Pending
D-AES-0074	ITIME	HYBRID SYSTEM FOR POSITION DETERMINATION BY A MOBILE COMMUNICATIONS TERMINAL	WO	US02/034410		Pending
D-AES-0075	ITIME	LASER INTERROGATION OF SURFACE AGENTS (LISA)	US	10/0986627	6788407	Granted
D-AES-0075	ITIME	LASER INTERROGATION OF SURFACE AGENTS (LISA)	WO			Pending
D-AES-0075	ITIME	LASER INTERROGATION OF SURFACE AGENTS (LISA)	CA	02644253		Published
D-AES-0076	ITIME	Methods and Apparatus for Multiplexing Signal Codes Via Weighted Majority Logic	US	10/0836655	7035245	Granted
D-AES-0076	ITIME	Methods and Apparatus for Multiplexing Signal Codes Via Weighted Majority Logic	WO	US02/056657		Published
D-AES-0077	ITIME	INTEGRATED TDMA BEAMFORMER/MODEM ARCHITECTURE	US	10/084614	7260141	Granted
D-AES-0077	ITIME	INTEGRATED TDMA BEAMFORMER/MODEM ARCHITECTURE	WO	US02/05780		Published
D-AES-0079	ITIME	HIGH-FIDELITY COMPUTER MODEL OF AEROSOL RELEASE OF LIQUIDS DURING CATASTROPHIC EVENTS	US	60/322745		Pending
D-AES-0080	ITIME	LEADER FOLLOWER: REMOTE CONTROL OF VEHICLES IN A COLUMN, LEAD VEHICLE DRIVEN MANUALLY THE REST FOLLOW UNDER REMOTE CONTROL	US	09/939764	8640164	Granted
D-AES-0082	ITIME	BACKFLUSHABLE SAMPLE PROBE	US	10/013842	6675664	ISSUED
D-AES-0084	ITIME	TCP NETWORK ENCRYPTION STINGRAY APPLIANCE-PERSONAL	US	10/022334		Pending
D-AES-0087	ITIME	Embedded Chirp Signal for Position Determination in Cellular Communication Systems	US	09/994015	7068704	Granted
D-AES-0088	ITIME	LOW SPURIOUS DIRECT DIGITAL SYNTHESIZER	US	09/998836	6522176	Granted
D-AES-0088	ITIME	LOW SPURIOUS DIRECT DIGITAL SYNTHESIZER MODULAR RF TERMINAL HAVING INTEGRATED BUS STRUCTURE	WO			Pending
D-AES-0097	ITIME	MINIATURE TRANSCIVER (MintT)	US	10/407943	7184272	Granted
D-AES-0098	ITIME	Acronym Extraction System and Method of Identifying Acronyms and Extracting Corresponding Expansions from Text	US	10/212914	7236923	Granted
D-AES-0098	ITIME	Acronym Extraction System and Method of Identifying Acronyms and Extracting Corresponding Expansions from Text	US	11/762816		Published

D-AES-0102	ITIME	Apparatus & Method for Detecting Objects with Time Domain Impulsive Signals	US	01	11/166207	7298312	Granted
D-AES-0102	ITIME	Apparatus & Method for Detecting Objects with Time Domain Impulsive Signals	US		10/405801		Pending
		METHODS AND APPARATUS FOR DETERMINING PHASE AMBIGUITIES IN RANGING AND NAVIGATION SYSTEMS					
D-AES-0103	ITIME	[GPS NAVIGATION SOFTWARE ALGORITHMS]	US		10/252110	6832155	Granted
		PHOTONIC CHANNELIZED RF RECEIVER EMPLOYING DENSE WAVELENGTH DIVISION MULTIPLEXING					
D-AES-0106	ITIME	[DENSE WAVELENGTH DIVISION MULTIPLEXING BASED PHOTONIC RF SPECTRUM ANALYZER]	WO				AUTHORIZED
		PHOTONIC CHANNELIZED RF RECEIVER EMPLOYING DENSE WAVELENGTH DIVISION MULTIPLEXING					
D-AES-0106	ITIME	[DENSE WAVELENGTH DIVISION MULTIPLEXING BASED PHOTONIC RF SPECTRUM ANALYZER]	US		10/647527	7245833	Granted
D-AES-0108	ITIME	ZONE DETECTION LOST CHILD LOCATOR	WO				AUTHORIZED
D-AES-0108	ITIME	ZONE DETECTION LOST CHILD LOCATOR	US		10/670305	6917290	Granted
		COMMUNICATION SYSTEM AND METHOD FOR ACQUIRING PSEUDONOISE CODES OR CARRIER SIGNALS UNDER CONDITIONS OF RELATIVELY LARGE CHIP RATE UNCERTAINTY					
D-AES-0109	ITIME	[PN/CARRIER ACQUISITION ALGORITHM FOR IMPROVED PERFORMANCE UNDER CONDITIONS OF RELATIVELY LARGE CHIP RATE UNCERT	US		10/376450	7221696	Granted
		A METHOD FOR DIVERSITY SITE GROUP OPERATIONS IN AIR/GROUND COMMUNICATIONS					
D-AES-0111	ITIME	[NEXCOM SYSTEM ARCHITECTURE]	US		10/870308	7313143	Granted
D-AES-0112	ITIME	METHOD AND APPARATUS FOR CATEGORIZING UNEXPLAINED RESIDUALS	US		10/646774	6961677	Granted
		LENS COLLIMATOR AND METHOD OF PRODUCING OPTICAL SIGNALS WITH REDUCED ABERRATIONS					
D-AES-0113	ITIME	[THICK LENS COLLIMATOR FOR FREE SPACE OPTICAL COMMUNICATIONS]	AU		2004265889	2094265889	Granted

D-AES-0113	ITIME	LENS COLLIMATOR AND METHOD OF PRODUCING OPTICAL SIGNALS WITH REDUCED ABERRATIONS	US	10/635448	7088526	Granted
		[THICK LENS COLLIMATOR FOR FREE SPACE OPTICAL COMMUNICATIONS]				
		LENS COLLIMATOR AND METHOD OF PRODUCING OPTICAL SIGNALS WITH REDUCED ABERRATIONS				
D-AES-0113	ITIME	[THICK LENS COLLIMATOR FOR FREE SPACE OPTICAL COMMUNICATIONS]	EP	04753851.1		Published
		LENS COLLIMATOR AND METHOD OF PRODUCING OPTICAL SIGNALS WITH REDUCED ABERRATIONS				
D-AES-0113	ITIME	[THICK LENS COLLIMATOR FOR FREE SPACE OPTICAL COMMUNICATIONS]	WO	US04/016856		Published
		APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	CN	200480006704.4	1788213	Granted
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	DE	04785729.7	1601990	Granted
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	EP	04785729.7	1601990	Granted
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	FR	04785729.7	1601990	Granted
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	GB	04785729.7	1601990	Granted
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	CA	2518865		Pending
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	JP	2006-532320		Pending
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	KR	10/2005-7016611		Pending
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	US	10/385629	6806821	Pending
D-AES-0114	ITIME	APPARATUS AND METHOD FOR RAPID DETECTION OF OBJECTS WITH TIME DOMAIN IMPULSIVE SIGNALS	WO	2004/007515		Pending

D-AES-0115	ITIME	OPTIMIZATION TO STANDARD ROUTING [Method and Apparatus for Optimized Routing in Networks that Include Free Space Directional Links]	AU	2005246684		Pending
D-AES-0115	ITIME	OPTIMIZATION TO STANDARD ROUTING [Method and Apparatus for Optimized Routing in Networks that Include Free Space Directional Links]	CA	2566511		Pending
D-AES-0115	ITIME	OPTIMIZATION TO STANDARD ROUTING [Method and Apparatus for Optimized Routing in Networks that Include Free Space Directional Links]	US	10/844374		Pending
D-AES-0115	ITIME	OPTIMIZATION TO STANDARD ROUTING [Method and Apparatus for Optimized Routing in Networks that Include Free Space Directional Links]	WO	2005/13029		Pending
D-AES-0115	ITIME	OPTIMIZATION TO STANDARD ROUTING [Method and Apparatus for Optimized Routing in Networks that Include Free Space Directional Links]	JP	2007-513156		Published
D-AES-0116	ITIME	Fullerene-based secondary cell electrodes	GB	0809356.9	2446980	Granted
D-AES-0116	ITIME	Fullerene-based secondary cell electrodes	GB	0423698.0	2413319	Granted
D-AES-0116	ITIME	Fullerene-based secondary cell electrodes	US	10/970663	7531273	Granted
D-AES-0116	ITIME	Fullerene-based secondary cell electrodes	JP	2004-313121		Pending
D-AES-0116	ITIME	Fullerene-based secondary cell electrodes	US	60/514538		Pending
D-AES-0116	ITIME	Fullerene-based secondary cell electrodes	DE	102004052507.2		Published
		METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES				
D-AES-0117	ITIME	[WITNESS CARD IMAGE PROCESSING TECHNIQUE]	DE	602004010975.4	1515132	Granted
		METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES				
D-AES-0117	ITIME	[WITNESS CARD IMAGE PROCESSING TECHNIQUE]	EP	04400045.3	1515132	Granted

D-AES-0117	ITIME	[METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES]	ES	04400045.3	1515132	Granted
		[WITNESS CARD IMAGE PROCESSING TECHNIQUE]				
		[METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES]				
D-AES-0117	ITIME	[WITNESS CARD IMAGE PROCESSING TECHNIQUE]	FR	04400045.3	1515132	Granted
		[METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES]				
D-AES-0117	ITIME	[WITNESS CARD IMAGE PROCESSING TECHNIQUE]	GB	04400045.3	1515132	Granted
		[METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES]				
D-AES-0117	ITIME	[WITNESS CARD IMAGE PROCESSING TECHNIQUE]	IT	04400045.3	1515132	Granted
		[METHOD AND APPARATUS FOR WITNESS CARD STATISTICAL ANALYSIS USING IMAGE PROCESSING TECHNIQUES]				
D-AES-0117	ITIME	[WITNESS CARD IMAGE PROCESSING TECHNIQUE]	US	101778085	7277570	Granted
D-AES-0118	ITIME	STAY TOGETHER FAMILY SAFETY SYSTEM	US	60/509258		AUTHORIZED
D-AES-0118	ITIME	PHOTONIC HIT INDICATOR REDESIGN	US			AUTHORIZED
		[METHOD AND APPARATUS FOR FREE SPACE OPTICAL COMMUNICATION USING INCOHERENT LIGHT]				
D-AES-0120	ITIME	[FREE-PATH OPTICAL COMMUNICATION USING FIBER-COUPLED SUPERLUMINESCENT LIGHT EMITTING DIODES AS THE LIGHT SOURCE]	WO	US05/05196		Pending

D-AES-0127	ITIME	GPS Accumulated Delta Range Processing for Navigation Applications	KR	10-2007-7006314	Pending
D-AES-0127	ITIME	GPS Accumulated Delta Range Processing for Navigation Applications	BR	P10515452-9	Published
D-AES-0127	ITIME	GPS Accumulated Delta Range Processing for Navigation Applications	WO	2005/28537	Published
D-AES-0128	ITIME	Bit Detection Using Code Spectrum Transform Techniques for Interference Cancellation	US	10/976032	Granted
D-AES-0129	ITIME	Retro-Regression Residual Remediation	DE	602006014804.6	Granted
D-AES-0129	ITIME	Retro-Regression Residual Remediation	EP	06733838.4	Granted
D-AES-0129	ITIME	Retro-Regression Residual Remediation	GB	06733838.4	Granted
D-AES-0129	ITIME	Retro-Regression Residual Remediation	IT	06733838.4	Granted
D-AES-0129	ITIME	Retro-Regression Residual Remediation	US	06733838.4	Granted
D-AES-0129	ITIME	Retro-Regression Residual Remediation	WO	11/064290	Granted
D-AES-0131	ITIME	Method and Apparatus for Impact Detection and Prioritization of Impact Information Transmitted to a Receiving Station	DE	002419	Published
D-AES-0131	ITIME	Method and Apparatus for Impact Detection and Prioritization of Impact Information Transmitted to a Receiving Station	EP	08851401.7	Granted
D-AES-0131	ITIME	Method and Apparatus for Impact Detection and Prioritization of Impact Information Transmitted to a Receiving Station	FR	08851401.7	Granted
D-AES-0131	ITIME	Method and Apparatus for Impact Detection and Prioritization of Impact Information Transmitted to a Receiving Station	GB	08851401.7	Granted
D-AES-0131	ITIME	Method and Apparatus for Impact Detection and Prioritization of Impact Information Transmitted to a Receiving Station	US	11/154691	Granted
D-AES-0131	ITIME	Method and Apparatus for Impact Detection and Prioritization of Impact Information Transmitted to a Receiving Station	WO	2006/021621	Pending
D-AES-0132	ITIME	Communication Transceiver Architecture	DE	602006013149.6	Granted
D-AES-0132	ITIME	Communication Transceiver Architecture	EP	06813262.0	Granted
D-AES-0132	ITIME	Communication Transceiver Architecture	GB	06813262.0	Granted
D-AES-0132	ITIME	Communication Transceiver Architecture	IT	06813262.0	Granted
D-AES-0132	ITIME	Communication Transceiver Architecture	JP	2008-525103	Granted
D-AES-0132	ITIME	Communication Transceiver Architecture	US	11/194740	Granted
D-AES-0132	ITIME	Communication Transceiver Architecture	CA	2617824	Pending
D-AES-0132	ITIME	Communication Transceiver Architecture	WO	2006/029870	Pending
D-AES-0133	ITIME	Multimode Fiber Optic Amplifier and Method of Amplifying Optical Signals	US	11/729819	Granted
D-AES-0133	ITIME	Multimode Fiber Optic Amplifier and Method of Amplifying Optical Signals	US	11/194762	Granted
D-AES-0133	ITIME	Multimode Fiber Optic Amplifier and Method of Amplifying Optical Signals	CA	2616094	Pending
D-AES-0133	ITIME	Multimode Fiber Optic Amplifier and Method of Amplifying Optical Signals	EP	06800285.6	Published

D-AES-0133	ITIME	Multimode Fiber Optic Amplifier and Method of Amplifying Optical Signals	JP	2008-525013	Published
D-AES-0133	ITIME	Multimode Fiber Optic Amplifier and Method of Amplifying Optical Signals	WO	2006/028693	Published
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	DE	602006013032.5	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	EP	06851629.3	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	ES	06851629.3	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	FR	06851629.3	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	GB	06851629.3	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	IT	22182BE/2010	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	JP	2008-540011	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	US	11/194741	Granted
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	CA	2618297	Pending
D-AES-0136	ITIME	Acquisition Pointing and Tracking Architecture for Laser Communication	WO	2006/029915	Published
D-AES-0137	ITIME	Spectrograph Calibration Using Known Source and Raman Scattering	AU	2007220811	Granted
D-AES-0137	ITIME	Spectrograph Calibration Using Known Source and Raman Scattering	US	11/418107	Granted
D-AES-0137	ITIME	Spectrograph Calibration Using Known Source and Raman Scattering	US	60/775797	Pending
D-AES-0137	ITIME	Spectrograph Calibration Using Known Source and Raman Scattering	EP	07757390.5	Published
D-AES-0137	ITIME	Spectrograph Calibration Using Known Source and Raman Scattering	JP	2008-556556	Published
D-AES-0137	ITIME	Spectrograph Calibration Using Known Source and Raman Scattering	WO	2007/062665	Published
D-AES-0138	ITIME	Dust Mitigation and Surface Cleaning System for Maintaining a Surface Free from Dust and Other Materials	AU	2006330763	Granted
D-AES-0138	ITIME	Dust Mitigation and Surface Cleaning System for Maintaining a Surface Free from Dust and Other Materials	US	11/512489	Granted
D-AES-0138	ITIME	Dust Mitigation and Surface Cleaning System for Maintaining a Surface Free from Dust and Other Materials	WO	2006/061321	Pending
D-AES-0138	ITIME	Dust Mitigation and Surface Cleaning System for Maintaining a Surface Free from Dust and Other Materials	EP	06846391.8	Published

D-AES-0138	ITIME	Dust Mitigation and Surface Cleaning System for Maintaining a Surface Free from Dust and Other Materials	JP	2008-547674		Published
D-AES-0139	ITIME	Wavelength-Agile Laser Transmitter Using Optical Parametric Oscillator	AU	2009200826	2009200826	Granted
D-AES-0139	ITIME	Wavelength-Agile Laser Transmitter Using Optical Parametric Oscillator	US	12/055385	7724788	Granted
D-AES-0139	ITIME	Wavelength-Agile Laser Transmitter Using Optical Parametric Oscillator	CA	2660263		Pending
D-AES-0139	ITIME	Wavelength-Agile Laser Transmitter Using Optical Parametric Oscillator	EP	09153685.4		Published
D-AES-0139	ITIME	Wavelength-Agile Laser Transmitter Using Optical Parametric Oscillator	JP	2009-51003		Published
D-AES-0140	ITIME	Volume-Phase Holographic Diffraction Grating Optimized for the Ultraviolet Spectral Region	US	11/255955	7136205	Granted
D-AES-0140	ITIME	Volume-Phase Holographic Diffraction Grating Optimized for the Ultraviolet Spectral Region	CA	2625221		Pending
D-AES-0140	ITIME	Volume-Phase Holographic Diffraction Grating Optimized for the Ultraviolet Spectral Region	WO	2006/041418		Pending
D-AES-0140	ITIME	Volume-Phase Holographic Diffraction Grating Optimized for the Ultraviolet Spectral Region	EP	06826536.2		Published
D-AES-0140	ITIME	Volume-Phase Holographic Diffraction Grating Optimized for the Ultraviolet Spectral Region	JP	2008-537867		Published
D-AES-0143	ITIME	Database System and Method for Analyzing and Associating Observable Data with Substances, Equipment, and Processes	AU	2006333453	2006333453	Granted
D-AES-0143	ITIME	Database System and Method for Analyzing and Associating Observable Data with Substances, Equipment, and Processes	US	11/315098	7366618	Granted
D-AES-0143	ITIME	Database System and Method for Analyzing and Associating Observable Data with Substances, Equipment, and Processes	IN	2829/KOLNP/2008		Pending
D-AES-0143	ITIME	Database System and Method for Analyzing and Associating Observable Data with Substances, Equipment, and Processes	EP	06844517		Published
D-AES-0143	ITIME	Database System and Method for Analyzing and Associating Observable Data with Substances, Equipment, and Processes	JP	2008-547245		Published
D-AES-0143	ITIME	Database System and Method for Analyzing and Associating Observable Data with Substances, Equipment, and Processes	WO	2006/045235		Published
D-AES-0146	ITIME	Object Discretization to Particles for Computer Simulation and Analysis	AU	2007208110	2007208110	Granted
D-AES-0146	ITIME	Object Discretization to Particles for Computer Simulation and Analysis	US	11/336860	7620532	Granted
D-AES-0146	ITIME	Object Discretization to Particles for Computer Simulation and Analysis	IN	3114/KOLNP/2008		Pending
D-AES-0146	ITIME	Object Discretization to Particles for Computer Simulation and Analysis	EP	07717301.1		Published

D-AES-0146	ITIME	Object Discretization to Particles for Computer Simulation and Analysis	JP	2008-551526		Published
D-AES-0146	ITIME	Object Discretization to Particles for Computer Simulation and Analysis	WO	2007/60683		Published
D-AES-0147	ITIME	Sector Meshing and Neighbor Searching for Object Interaction Simulation	AU	2007208111	2007208111	Granted
D-AES-0147	ITIME	Sector Meshing and Neighbor Searching for Object Interaction Simulation	US	11/336885	7610184	Granted
D-AES-0147	ITIME	Sector Meshing and Neighbor Searching for Object Interaction Simulation	IN	3120/KOLNP/2008		Pending
D-AES-0147	ITIME	Sector Meshing and Neighbor Searching for Object Interaction Simulation	WO	2007/060685		Pending
D-AES-0147	ITIME	Sector Meshing and Neighbor Searching for Object Interaction Simulation	EP	07710192.1		Published
D-AES-0147	ITIME	Sector Meshing and Neighbor Searching for Object Interaction Simulation	JP	2008-551527		Published
D-AES-0148	ITIME	Termination Assessment of a Computer Simulation	AU	2007208112	2007208112	Granted
D-AES-0148	ITIME	Termination Assessment of a Computer Simulation	US	11/336859	7684972	Granted
D-AES-0148	ITIME	Termination Assessment of a Computer Simulation	IN	3117/KOLNP/2008		Pending
D-AES-0148	ITIME	Termination Assessment of a Computer Simulation	EP	07710194.7		Published
D-AES-0148	ITIME	Termination Assessment of a Computer Simulation	JP	2008-551528		Published
D-AES-0148	ITIME	Termination Assessment of a Computer Simulation	WO	US07/60687		Published
D-AES-0149	ITIME	Electronic Motor Assisted Takeoff Device for an Air Vehicle	AU	2006333467	2006333467	Granted
D-AES-0149	ITIME	Electronic Motor Assisted Takeoff Device for an Air Vehicle	US	11/304535	7318565	Granted
D-AES-0149	ITIME	Electronic Motor Assisted Takeoff Device for an Air Vehicle	IN	2760/KOLNP/2008		Pending
D-AES-0149	ITIME	Electronic Motor Assisted Takeoff Device for an Air Vehicle	EP	06838485.8		Published
D-AES-0149	ITIME	Electronic Motor Assisted Takeoff Device for an Air Vehicle	WO	2006/045548		Published
D-AES-0150	ITIME	Optimized Beamforming for Satellite Communication	US	11/392827	7728766	Granted
D-AES-0150	ITIME	Optimized Beamforming for Satellite Communication	CA	2648019		Pending
D-AES-0150	ITIME	Optimized Beamforming for Satellite Communication	WO	2007/064528		Pending
D-AES-0150	ITIME	Optimized Beamforming for Satellite Communication	US	D1	12/759808	Published
D-AES-0152	ITIME	Radio Frequency Lens and Method of Suppressing Side-Lobes	AU	2008200921	2008200921	Granted
D-AES-0152	ITIME	Radio Frequency Lens and Method of Suppressing Side-Lobes	US	11/734026	7463214	Granted
D-AES-0152	ITIME	Radio Frequency Lens and Method of Suppressing Side-Lobes	US	11/693817	7777690	Granted

D-AES-0152	ITIME	Radio Frequency Lens and Method of Suppressing Side Lobes	EP	08152536.2		Published
D-AES-0153	ITIME	Security Camera System and Method of Steering Beams to Alter a Field of View	AU	2008219348		Pending
D-AES-0153	ITIME	Security Camera System and Method of Steering Beams to Alter a Field of View	CA	2639527		Pending
D-AES-0153	ITIME	Security Camera System and Method of Steering Beams to Alter a Field of View	EP	08164819.8		Published
D-AES-0153	ITIME	Security Camera System and Method of Steering Beams to Alter a Field of View	JP	2008-243391		Published
D-AES-0153	ITIME	Security Camera System and Method of Steering Beams to Alter a Field of View	US	11/860037		Published
D-AES-0154	ITIME	A Technique for Close-Spaced Leader-Follower Navigation	US	11/634986		Pending
D-AES-0154	ITIME	A Technique for Close-Spaced Leader-Follower Navigation	US	13/116095		Pending
D-AES-0155	ITIME	Methods, Apparatus and System for Rapid and Sensitive Standoff Detection of Surface Contaminants	AU	2007350337	2007350337	Granted
D-AES-0155	ITIME	Methods, Apparatus and System for Rapid and Sensitive Standoff Detection of Surface Contaminants	US	11/686434	7786251	Granted
D-AES-0155	ITIME	Methods, Apparatus and System for Rapid and Sensitive Standoff Detection of Surface Contaminants	CA	2639159		Pending
D-AES-0155	ITIME	Methods, Apparatus and System for Rapid and Sensitive Standoff Detection of Surface Contaminants	JP	2009-507866		Pending
D-AES-0156	ITIME	Methods, Apparatus and System for Rapid and Sensitive Standoff Detection of Surface Contaminants	EP	07868185.9		Published
D-AES-0155	ITIME	Methods, Apparatus and System for Rapid and Sensitive Standoff Detection of Surface Contaminants	WO	2007/064475		Published
D-AES-0156	ITIME	Method and Apparatus for Target Discrimination Within Return Signals	AU	2007345621	2007345621	Granted
D-AES-0156	ITIME	Method and Apparatus for Target Discrimination Within Return Signals	US	11/481889	7665663	Granted
D-AES-0156	ITIME	Method and Apparatus for Target Discrimination Within Return Signals	IN	5029/KOLNP/2008		Pending
D-AES-0156	ITIME	Method and Apparatus for Target Discrimination Within Return Signals	EP	07872689.0		Published
D-AES-0156	ITIME	Method and Apparatus for Target Discrimination Within Return Signals	JP	2009-518627		Published
D-AES-0156	ITIME	Method and Apparatus for Target Discrimination Within Return Signals	WO	2007/12841		Published
D-AES-0157	ITIME	System and Method to Display Maintenance and Operational Instructions of an Apparatus Using Augmented Reality	AU	2007268122		Pending

D-AES-0157	ITIME	System and Method to Display Maintenance and Operational Instructions of an Aparatus Using Augmented Reality	EP	07776950.3		Pending
D-AES-0157	ITIME	System and Method to Display Maintenance and Operational Instructions of an Aparatus Using Augmented Reality	JP	2009-513161		Pending
D-AES-0157	ITIME	System and Method to Display Maintenance and Operational Instructions of an Aparatus Using Augmented Reality	US	11/441241		Pending
D-AES-0157	ITIME	System and Method to Display Maintenance and Operational Instructions of an Aparatus Using Augmented Reality	WO	2007/011288		Published
D-AES-0158	ITIME	Air Sampler Module for Enhancing the Detection Capabilities of a Chemical Detection Device or System	AU	2007269129	2007269129	Granted
D-AES-0158	ITIME	Air Sampler Module for Enhancing the Detection Capabilities of a Chemical Detection Device or System	US	11/481885	7511809	Granted
D-AES-0158	ITIME	Air Sampler Module for Enhancing the Detection Capabilities of a Chemical Detection Device or System	IN	5091/KOLNP/2008		Pending
D-AES-0158	ITIME	Air Sampler Module for Enhancing the Detection Capabilities of a Chemical Detection Device or System	WO	2007/072830		Pending
D-AES-0158	ITIME	Air Sampler Module for Enhancing the Detection Capabilities of a Chemical Detection Device or System	EP	07840351.6		Published
D-AES-0158	ITIME	Air Sampler Module for Enhancing the Detection Capabilities of a Chemical Detection Device or System	JP	2009-518625		Published
D-AES-0159	ITIME	Method and Apparatus for Steering Radio Frequency Beams Utilizing Photonic Crystal Structures	US	11/734026	7463214	Granted
D-AES-0160	ITIME	Reduced Noise in a Fiber Amplifier Using A Cleaning Optical Signal	AU	2007276911	2007276911	Granted
D-AES-0160	ITIME	Reduced Noise in a Fiber Amplifier Using A Cleaning Optical Signal	US	11/491237	7245423	Granted
D-AES-0160	ITIME	Reduced Noise in a Fiber Amplifier Using A Cleaning Optical Signal	EP	07812783.4		Pending
D-AES-0160	ITIME	Reduced Noise in a Fiber Amplifier Using A Cleaning Optical Signal	JP	2009-521892		Published
D-AES-0160	ITIME	Reduced Noise in a Fiber Amplifier Using A Cleaning Optical Signal	WO	2007/73217		Published
D-AES-0162	ITIME	Method and System for Geo-Referencing and Augmented Reality Visualization of Chemical Contaminant	US	11/516545	7383129	Granted
D-AES-0163	ITIME	Virtual Scene Generator and Probability of Interception Analysis Model	US	11/951679		Pending
D-AES-0165	ITIME	Reconfigurable Data Processing System	AU	2007347778	2007347778	Granted

D-AES-0165	ITIME	Reconfigurable Data Processing System	US	11/481884	8004855	Granted
D-AES-0165	ITIME	Reconfigurable Data Processing System	IN	5048/KOLNP/2008		Pending
D-AES-0165	ITIME	Reconfigurable Data Processing System	EP	07873785.5		Published
D-AES-0165	ITIME	Reconfigurable Data Processing System	JP	2009-518626		Published
D-AES-0165	ITIME	Reconfigurable Data Processing System	WO	2007/72833		Published
D-AES-0165	ITIME	Raman Interrogation of Threat Aerosoles (RITA)	US	11/586497	7333190	Granted
D-AES-0169	ITIME	Data Quality and Ancillary Data Checking for Raman Sensor	CA	2690256		Pending
D-AES-0169	ITIME	Data Quality and Ancillary Data Checking for Raman Sensor	JP	2010-13526		Pending
D-AES-0169	ITIME	Data Quality and Ancillary Data Checking for Raman Sensor	US	12/359589		Pending
D-AES-0169	ITIME	Data Quality and Ancillary Data Checking for Raman Sensor	EP	10150902.4		Published
D-AES-0170	ITIME	Modular Raman-based Sensor for Point Aerosol and Area Surface Contamination Detection	US	11/614678	7636154	Granted
D-AES-0171	ITIME	Apparatus for the Simultaneous Capture of Fluorescence Signature, Fluorescence Lifetime and Raman Signature	US	11/580051	7359040	Granted
D-AES-0172	ITIME	Microscope UVR Flow Cell	US	11/526670	7545490	Granted
D-AES-0173	ITIME	Spectral Feature Based Identification of Substances	US	11/862803	7502693	Granted
D-AES-0174	ITIME	Charged Seed Cloud as a Method for Increasing Particle Collisions and for Scavenging Airborne Biological Agents and Other Contaminants	AU	2007285894	2007285894	Granted
D-AES-0174	ITIME	Charged Seed Cloud as a Method for Increasing Particle Collisions and for Scavenging Airborne Biological Agents and Other Contaminants	CA	2661199		Pending
D-AES-0174	ITIME	Charged Seed Cloud as a Method for Increasing Particle Collisions and for Scavenging Airborne Biological Agents and Other Contaminants	EP	07814158.7		Pending
D-AES-0174	ITIME	Charged Seed Cloud as a Method for Increasing Particle Collisions and for Scavenging Airborne Biological Agents and Other Contaminants	US	11/838938		Pending
D-AES-0174	ITIME	Charged Seed Cloud as a Method for Increasing Particle Collisions and for Scavenging Airborne Biological Agents and Other Contaminants	JP	2009-524800		Published
D-AES-0174	ITIME	Charged Seed Cloud as a Method for Increasing Particle Collisions and for Scavenging Airborne Biological Agents and Other Contaminants	WO	2007/76079		Published
D-AES-0175	ITIME	AUGMENTED REALITY-BASED SYSTEM AND METHOD TO SHOW THE LOCATION OF PERSONNEL AND SENSORS INSIDE OCCCLUDED STRUCTURES AND PROVIDE INCREASED SITUATION AWARENESS	AU	2008226932		Pending

D-AES-0175	ITIME	AUGMENTED REALITY-BASED SYSTEM AND METHOD TO SHOW THE LOCATION OF PERSONNEL AND SENSORS INSIDE OCCCLUDED STRUCTURES AND PROVIDE INCREASED SITUATION AWARENESS	EP	08726549.2	Published
D-AES-0175	ITIME	AUGMENTED REALITY-BASED SYSTEM AND METHOD TO SHOW THE LOCATION OF PERSONNEL AND SENSORS INSIDE OCCCLUDED STRUCTURES AND PROVIDE INCREASED SITUATION AWARENESS	JP	2009-552743	Published
D-AES-0175	ITIME	AUGMENTED REALITY-BASED SYSTEM AND METHOD TO SHOW THE LOCATION OF PERSONNEL AND SENSORS INSIDE OCCCLUDED STRUCTURES AND PROVIDE INCREASED SITUATION AWARENESS	US	11/715338	Published
D-AES-0175	ITIME	AUGMENTED REALITY-BASED SYSTEM AND METHOD TO SHOW THE LOCATION OF PERSONNEL AND SENSORS INSIDE OCCCLUDED STRUCTURES AND PROVIDE INCREASED SITUATION AWARENESS	WO	2008/003038	Published
D-AES-0176	ITIME	Augmented Reality-Based System and Method Providing Situation Awareness and Control of Unmanned Vehicles	US	11/715339	Granted
D-AES-0176	ITIME	Augmented Reality-Based System and Method Providing Situation Awareness and Control of Unmanned Vehicles	CA	02679371	Published
D-AES-0176	ITIME	Augmented Reality-Based System and Method Providing Situation Awareness and Control of Unmanned Vehicles	EP	08726548.4	Published
D-AES-0176	ITIME	Augmented Reality-Based System and Method Providing Situation Awareness and Control of Unmanned Vehicles	JP	2009-552742	Published
D-AES-0176	ITIME	Augmented Reality-Based System and Method Providing Situation Awareness and Control of Unmanned Vehicles	WO	2008/003037	Published
D-AES-0177	ITIME	Simulation Result Cache (SLOT)	AU	2008236804	Pending
D-AES-0177	ITIME	Simulation Result Cache (SLOT)	CA	2679716	Pending
D-AES-0177	ITIME	Simulation Result Cache (SLOT)	EP	08780395.3	Pending
D-AES-0177	ITIME	Simulation Result Cache (SLOT)	JP	2009-553661	Pending
D-AES-0177	ITIME	Simulation Result Cache (SLOT)	US	11/686170	Pending
D-AES-0177	ITIME	Simulation Result Cache (SLOT)	WO	2008/052623	Pending
D-AES-0178	ITIME	Landmark Navigation for Vehicles Using Blinking Optical Beacons	US	11/736042	Granted
D-AES-0178	ITIME	Landmark Navigation for Vehicles Using Blinking Optical Beacons	CA		Pending
D-AES-0178	ITIME	Landmark Navigation for Vehicles Using Blinking Optical Beacons	EP	08153415.8	Published
D-AES-0178	ITIME	Landmark Navigation for Vehicles Using Blinking Optical Beacons	JP	2008-105165	Published

D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	AU	2008229946	2008229948	Granted
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	US	11/928267	7986795	Granted
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	IN	1966/KOL/2008		Pending
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	MX	2008/013913		Pending
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	US	C1 13/110453		Pending
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	CA	2641279		Published
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	CN	200810174872.4		Published
D-AES-0179	ITIME	Transmission Scheduling for ADS-B Ground Systems	EP	08166940.0		Published
D-AES-0180	ITIME	Gravity-Aligned Radio Frequency Prism Assembly	AU	2008207402	2008207402	Granted
D-AES-0180	ITIME	Gravity-Aligned Radio Frequency Prism Assembly	CA	2638845		Pending
D-AES-0180	ITIME	Gravity-Aligned Radio Frequency Prism Assembly	EP	08162549.3		Published
D-AES-0180	ITIME	Gravity-Aligned Radio Frequency Prism Assembly	JP	2008-211208		Published
D-AES-0180	ITIME	Gravity-Aligned Radio Frequency Prism Assembly	US	11/841305		Published
D-AES-0181	ITIME	System and Method for Radioisotope Identification	AU	2008207403	2008207403	Granted
D-AES-0181	ITIME	System and Method for Radioisotope Identification	CA	2639044		Pending
D-AES-0181	ITIME	System and Method for Radioisotope Identification	US	11/847602		Pending
D-AES-0181	ITIME	System and Method for Radioisotope Identification	EP	08163023.8		Published
D-AES-0181	ITIME	System and Method for Radioisotope Identification	JP	2008-220550		Published
D-AES-0182	ITIME	Method and System for Relative Tracking	AU	2008202594	2008202594	Granted
D-AES-0182	ITIME	Method and System for Relative Tracking	US	11/763763	7538724	Granted
D-AES-0182	ITIME	Method and System for Relative Tracking	IN	1015/KOL/2008		Pending
D-AES-0182	ITIME	Method and System for Relative Tracking	EP	08157162.2		Published
D-AES-0182	ITIME	Method and System for Relative Tracking	JP	2008-154734		Published
D-AES-0183	ITIME	High Speed and Efficient Matrix Multiplication Hardware Module	AU	2008202591	2008202591	Granted
D-AES-0183	ITIME	High Speed and Efficient Matrix Multiplication Hardware Module	IN	1192/KOL/2008		Pending
D-AES-0183	ITIME	High Speed and Efficient Matrix Multiplication Hardware Module	EP	08159750.2		Published
D-AES-0183	ITIME	High Speed and Efficient Matrix Multiplication Hardware Module	JP	2008-174002		Published
D-AES-0183	ITIME	High Speed and Efficient Matrix Multiplication Hardware Module	US	11/779935		Published
D-AES-0184	ITIME	Systems and Methods for Witness Card Analysis	NZ	573169	573169	Granted
D-AES-0184	ITIME	Systems and Methods for Witness Card Analysis	CA	2644253		Pending
D-AES-0184	ITIME	Systems and Methods for Witness Card Analysis	AU	2008246223		Published
D-AES-0184	ITIME	Systems and Methods for Witness Card Analysis	GB	0821416.5		Published
D-AES-0184	ITIME	Systems and Methods for Witness Card Analysis	US	11/948182		Published

D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	AU	2008230034	2008230034	Granted
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	ES	08167370.9		Pending
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	FR	08167370.9		Pending
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	GB	08167370.9		Pending
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	IT	08167370.9		Pending
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	MX	2008/013628		Pending
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	US	12/235893		Pending
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	CA	2641229		Published
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	DE	08167370.9		Published
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	EP	08167370.9		Published
D-AES-0185	ITIME	Systems and Methods for Remote Unmanned Raman Spectroscopy	JP	2008-273647		Published
D-AES-0186	ITIME	Synthesized Local Oscillator (SLO) and Method of Operation Thereof	US	12/039873	7834713	Granted
D-AES-0187	ITIME	Dual Pulse Single Event Raman Spectroscopy	US	12/050590	7760352	Granted
D-AES-0187	ITIME	Dual Pulse Single Event Raman Spectroscopy	AU	2009200825		Pending
D-AES-0187	ITIME	Dual Pulse Single Event Raman Spectroscopy	CA	2658206		Pending
D-AES-0187	ITIME	Dual Pulse Single Event Raman Spectroscopy	EP	09154303.3		Published
D-AES-0187	ITIME	Dual Pulse Single Event Raman Spectroscopy	JP	2009-51311		Published
D-AES-0188	ITIME	Thermal Barrier System	AU	2009202298		Pending
D-AES-0188	ITIME	Thermal Barrier System	CA	2668143		Pending
D-AES-0188	ITIME	Thermal Barrier System	US	12/138550		Pending
D-AES-0188	ITIME	Thermal Barrier System	EP	09162364.5		Published
D-AES-0188	ITIME	Thermal Barrier System	JP	2009-140979		Published
D-AES-0189	ITIME	Flexure with Elongated Openings	AU	2009213002		Pending
D-AES-0189	ITIME	Flexure with Elongated Openings	CA	2678435		Pending
D-AES-0189	ITIME	Flexure with Elongated Openings	EP	09169959.5		Published
D-AES-0189	ITIME	Flexure with Elongated Openings	JP	2009-212542		Published
D-AES-0189	ITIME	Flexure with Elongated Openings	US	12/210457		Published
D-AES-0190	ITIME	Detection of Materials Based on Raman Scattering and Laser-Induced Fluorescence By Deep UV Excitation	AU	2009201809	2009201809	Granted
D-AES-0190	ITIME	Detection of Materials Based on Raman Scattering and Laser-Induced Fluorescence By Deep UV Excitation	US	12/125961	7933013	Granted
D-AES-0190	ITIME	Detection of Materials Based on Raman Scattering and Laser-Induced Fluorescence By Deep UV Excitation	CA	2665935		Pending

D-AES-0190	ITIME	Detection of Materials Based on Raman Scattering and Laser-Induced Fluorescence By Deep UV Excitation	EP	09159071.1		Published
D-AES-0190	ITIME	Detection of Materials Based on Raman Scattering and Laser-Induced Fluorescence By Deep UV Excitation	JP	2009-118728		Published
D-AES-0191	ITIME	A General Method for Library Generation and for Identification of Shielded Radioisotopes	AU	2009201281	2009201281	Granted
D-AES-0191	ITIME	A General Method for Library Generation and for Identification of Shielded Radioisotopes	US	12/106385		Pending
D-AES-0191	ITIME	A General Method for Library Generation and for Identification of Shielded Radioisotopes	CA	2683384		Published
D-AES-0191	ITIME	A General Method for Library Generation and for Identification of Shielded Radioisotopes	EP	09157904.5		Published
D-AES-0191	ITIME	A General Method for Library Generation and for Identification of Shielded Radioisotopes	JP	2009-95361		Published
D-AES-0192	ITIME	Methods and Apparatus for Generating RGB Laser Light	AU	2008243068	2008243068	Granted
D-AES-0192	ITIME	Methods and Apparatus for Generating RGB Laser Light	MX	2008/014704	284613	Granted
D-AES-0192	ITIME	Methods and Apparatus for Generating RGB Laser Light	US	12/059277	8000373	Granted
D-AES-0192	ITIME	Methods and Apparatus for Generating RGB Laser Light	CA	2643955		Pending
D-AES-0192	ITIME	Methods and Apparatus for Generating RGB Laser Light	EP	08169507.4		Published
D-AES-0192	ITIME	Methods and Apparatus for Generating RGB Laser Light	JP	2008-292838		Published
D-AES-0193	ITIME	Remote Detection of Peroxide Based Compounds Via Laser Induced Fluorescence	US	12/329045	7829345	Granted
D-AES-0194	ITIME	Emergency Rescue System and Method	US	12/434899		Pending
D-AES-0195	ITIME	Nanomagnet-based Magnetic Anomaly Detector (NOMAD)	US	12/328085		Pending
D-AES-0196	ITIME	Intrusion Detection Systems and Methods	AU	2010203051		Pending
D-AES-0196	ITIME	Intrusion Detection Systems and Methods	CA			Pending
D-AES-0196	ITIME	Intrusion Detection Systems and Methods	JP	10170010.2		Published
D-AES-0196	ITIME	Intrusion Detection Systems and Methods	US	2010-163434		Published
D-AES-0197	ITIME	Proactive PurFile Assistant	US	12/504766		Pending
D-AES-0198	ITIME	Systems and Methods for Managing Document Pedigrees	US	12/509521		Pending
D-AES-0201	ITIME	Phase-Change Materials and Optical Limiting Devices Utilizing Phase-Change Materials	US	12/479311		Pending
D-AES-0201	ITIME	Phase-Change Materials and Optical Limiting Devices Utilizing Phase-Change Materials	WO	US10/32712		Published
D-AES-0202	ITIME	Manipulation Control Based Upon Mimic of Human Gestures	US	12/547793		Pending

D-AES-0208	ITIME	Universal Actuation and Control of Steering Mechanisms for Mobile Vehicles	AU	2010214789	Pending
D-AES-0208	ITIME	Universal Actuation and Control of Steering Mechanisms for Mobile Vehicles	CA		Pending
D-AES-0208	ITIME	Universal Actuation and Control of Steering Mechanisms for Mobile Vehicles	EP	10176320.9	Published
D-AES-0208	ITIME	Universal Actuation and Control of Steering Mechanisms for Mobile Vehicles	JP	2010-208655	Published
D-AES-0208	ITIME	Universal Actuation and Control of Steering Mechanisms for Mobile Vehicles	US	12562035	Published
D-AES-0210	ITIME	Quantum Efficiency Enhancement Device for Array Detectors	US	00 61/242933	Expired
D-AES-0210	ITIME	Quantum Efficiency Enhancement Device for Array Detectors	AU	2010214787	Pending
D-AES-0210	ITIME	Quantum Efficiency Enhancement Device for Array Detectors	CA	2714648	Pending
D-AES-0210	ITIME	Quantum Efficiency Enhancement Device for Array Detectors	JP	2010-207360	Pending
D-AES-0210	ITIME	Quantum Efficiency Enhancement Device for Array Detectors	US	12638231	Published
D-AES-0211	ITIME	Optical Sensors Including Surface Modified Phase-Change Materials for Detection of Chemical, Biological and Explosive Compounds	AU	2011200702	Pending
D-AES-0211	ITIME	Optical Sensors Including Surface Modified Phase-Change Materials for Detection of Chemical, Biological and Explosive Compounds	CA	2732808	Pending
D-AES-0211	ITIME	Optical Sensors Including Surface Modified Phase-Change Materials for Detection of Chemical, Biological and Explosive Compounds	EP	11155023.2	Pending
D-AES-0211	ITIME	Optical Sensors Including Surface Modified Phase-Change Materials for Detection of Chemical, Biological and Explosive Compounds	JP	2011-38665	Pending
D-AES-0211	ITIME	Optical Sensors Including Surface Modified Phase-Change Materials for Detection of Chemical, Biological and Explosive Compounds	US	12712048	Published
D-AES-0213	ITIME	Method and Apparatus for Correlating Simulation Models with Physical Devices Based on Correlation Metrics	AU	2011202731	Pending
D-AES-0213	ITIME	Method and Apparatus for Correlating Simulation Models with Physical Devices Based on Correlation Metrics	CA	2742368	Pending
D-AES-0213	ITIME	Method and Apparatus for Correlating Simulation Models with Physical Devices Based on Correlation Metrics	EP	11169770.2	Pending
D-AES-0213	ITIME	Method and Apparatus for Correlating Simulation Models with Physical Devices Based on Correlation Metrics	JP	2011-144919	Pending

D-AES-0213	ITIME	Method and Apparatus for Correlating Simulation Models with Physical Devices Based on Correlation Metrics	US	12/826745	Pending
D-AES-0214	ITIME	Dynamic Management of Role Membership	AU	2011-1202734	Pending
D-AES-0214	ITIME	Dynamic Management of Role Membership	EP	11/67556.7	Pending
D-AES-0214	ITIME	Dynamic Management of Role Membership	JP	2011-137746	Pending
D-AES-0214	ITIME	Dynamic Management of Role Membership	US	12/821758	Pending
D-AES-0215	ITIME	Dynamic Icon Overlay System and Method of Producing Dynamic Icon Overlays	AU	2011-1204871	Pending
D-AES-0215	ITIME	Dynamic Icon Overlay System and Method of Producing Dynamic Icon Overlays	CA		Pending
D-AES-0215	ITIME	Dynamic Icon Overlay System and Method of Producing Dynamic Icon Overlays	EP	11/174672.3	Pending
D-AES-0215	ITIME	Dynamic Icon Overlay System and Method of Producing Dynamic Icon Overlays	JP	2011-158405	Pending
D-AES-0215	ITIME	Dynamic Icon Overlay System and Method of Producing Dynamic Icon Overlays	US	12/825532	Pending
D-AES-0216	ITIME	Policy Creation Using Dynamic Access Controls	AU	2011-1202736	Pending
D-AES-0216	ITIME	Policy Creation Using Dynamic Access Controls	EP	11/67557.5	Pending
D-AES-0216	ITIME	Policy Creation Using Dynamic Access Controls	JP	2011-137748	Pending
D-AES-0216	ITIME	Policy Creation Using Dynamic Access Controls	US	12/821767	Pending
D-AES-0217	ITIME	Optical Modulation Utilizing Structures Including Metamaterials	AU	2011-1202753	Pending
D-AES-0217	ITIME	Optical Modulation Utilizing Structures Including Metamaterials	CA	2743069	Pending
D-AES-0217	ITIME	Optical Modulation Utilizing Structures Including Metamaterials	EP	11/68076.5	Pending
D-AES-0217	ITIME	Optical Modulation Utilizing Structures Including Metamaterials	JP	2011-135746	Pending
D-AES-0217	ITIME	Optical Modulation Utilizing Structures Including Metamaterials	US	12/818710	Pending
D-AES-0218	ITIME	Amplification of Interleaved Optical Signals	AU	2011-1201987	Pending
D-AES-0218	ITIME	Amplification of Interleaved Optical Signals	CA	2737174	Pending
D-AES-0218	ITIME	Amplification of Interleaved Optical Signals	EP	11/62398.9	Pending
D-AES-0218	ITIME	Amplification of Interleaved Optical Signals	JP	2011-98771	Pending
D-AES-0218	ITIME	Amplification of Interleaved Optical Signals	US	12/775922	Pending
D-AES-0219	ITIME	Technique for Simultaneously Transmitting Wide and Narrow Optical Beacon Signals	AU	2011-1201986	Pending
D-AES-0219	ITIME	Technique for Simultaneously Transmitting Wide and Narrow Optical Beacon Signals	CA	2737810	Pending
D-AES-0219	ITIME	Technique for Simultaneously Transmitting Wide and Narrow Optical Beacon Signals	EP	11/62399.7	Pending
D-AES-0219	ITIME	Technique for Simultaneously Transmitting Wide and Narrow Optical Beacon Signals	JP	2011-97665	Pending
D-AES-0219	ITIME	Technique for Simultaneously Transmitting Wide and Narrow Optical Beacon Signals	US	12/776941	Pending
D-AES-0220	ITIME	Technique for Increasing Signal Gain	CA	2741903	Pending
D-AES-0220	ITIME	Technique for Increasing Signal Gain	EP	11/68685.3	Pending

D-AES-0220	ITIME	Technique for Increasing Signal Gain	US	12/817243		Pending
D-AES-0221	ITIME	Standoff Explosives Detector Using Deep UV Raman Spectroscopy	US	00	61/374455	Expired
D-AES-0221	ITIME	Standoff Explosives Detector Using Deep UV Raman Spectroscopy	AU		2011211384	Pending
D-AES-0221	ITIME	Standoff Explosives Detector Using Deep UV Raman Spectroscopy	CA			Pending
D-AES-0221	ITIME	Standoff Explosives Detector Using Deep UV Raman Spectroscopy	EP		11177529.2	Pending
D-AES-0221	ITIME	Standoff Explosives Detector Using Deep UV Raman Spectroscopy	US		13/150757	Pending
D-AES-0222	ITIME	Determination of State Vector, Timing and Navigation Quality Metrics from Reception of SBS Transmissions	US		13/080229	Pending
D-AES-0223	ITIME	Determination of State Vector, Timing and Navigation Quality Metrics from Reception of ADS-B Transmissions	US		13/087809	Pending
D-AES-0234	ITIME	Method and Apparatus for Improving the Accuracy of Relative Position Estimates in a Satellite-Based Navigation System	US		08/891227	Granted
D-AES-0235	ITIME	Voice Recognition Landing Fee Billing System	US		10/319725	Granted
D-AES-0236	ITIME	Method and Apparatus to Correlate Aircraft Flight Tracks and Events with Relevant Airport Operations Information	US		10/751115	Granted
D-AES-0237	ITIME	Correlation of Flight Track Data with Other Data Sources	US	D1	11/209030	Granted
D-AES-0237	ITIME	Correlation of Flight Track Data with Other Data Sources	US	D2	11/758072	Granted
D-AES-0237	ITIME	Correlation of Flight Track Data with Other Data Sources	US		10/830444	Granted
D-AES-0238	ITIME	Airport Pavement Management System	US		11/145170	Granted
D-AES-0239	ITIME	Multilateration Enhancements for Noise and Operations Management	US		11/342289	Granted
D-AES-0239	ITIME	Multilateration Enhancements for Noise and Operations Management	US	D1	12/360702	Granted
D-AES-0240	ITIME	Land Use Compatibility Planning Software	US		11/031457	Granted
D-AES-0241	ITIME	Wireless Communication Systems for Civilian Air Crew	US			Pat. Study
D-AES-0242	ITIME	Grating Based Optical Parametric Oscillator and Method of Dynamically Tuning the Oscillator for Generating Desired Optical Signals	US		13/050589	Pending
D-AES-0243	ITIME	Method and Apparatus for Controlling Laser Transmissions for Enhanced Safety	US		13/053864	Pending
D-AV-0111	ITIME	GALLIUM ARSENIDE-BASED VECTOR CONTROLLER FOR MICROWAVE CIRCUITS	US		08/838054	Granted
D-AV-0112	ITIME	TRUE TIME DELAY CIRCUITS IMPLEMENTED IN MMIC TECHNOLOGY	US		08/900913	Granted
					6191735 B1	Granted

D-AV-0113	ITIME	POLARIZATION-AGILE MULTI-OCTAVE LINEAR ARRAY WITH HEMISPHERICAL FIELD-OF-VIEW	US	09/198110	6133888	Granted
D-AV-0114	ITIME	AZIMUTH & ELEVATION DIRECTION FINDING SYSTEM BASED ON HYBRID AMPLITUDE/PHASE COMPARISON	US	09/326357	6,061,022	Granted
D-AV-0115	ITIME		US	09/711168	6911937	Granted
D-AV-0116	ITIME	DIGITAL TECHNIQUE REPLACEMENT FOR A POLARIMETER	US	09/910948	6608587	Granted
D-AV-0119	ITIME	WIDEBAND INSTANTANEOUS POLARIZATION MEASUREMENT	US	09/924567	6556002	Granted
D-AV-0120	ITIME	SYMMETRIC OSCILLATORS	US	09/758709	6714086	Granted
D-AV-0122	ITIME	INSTANTANEOUS MEASUREMENT OF SIGNAL POLARIZATION	US	09/850371	6768971	Granted
D-AV-0123	ITIME	FAST RESPONSE, MULTIPLE-LOOP TEMPERATURE REGULATOR	US	09/911883	6713731	Granted
D-AV-0124	ITIME	BROADBAND DUAL-POLARIZED MICROSTRIP NOTCH ANTENNA	US	09/867591	6552691	Granted
D-AV-0125	ITIME	CROSS-EYE TECHNIQUE IMPLEMENTATION	US C1	10/780141	6885333	Granted
D-AV-0126	ITIME	WIDEBAND AVIONICS DATA RETRIEVAL SYSTEM	DE	10308972.1		Pending
D-AV-0126	ITIME	WIDEBAND AVIONICS DATA RETRIEVAL SYSTEM				
D-AV-0126	ITIME	WIDEBAND CRITICAL DATA RETRIEVAL SYSTEM	FR	0302472		Pending
D-AV-0126	ITIME	WIDEBAND CRITICAL DATA RETRIEVAL SYSTEM	US	10/086586		Pending
D-AV-0127	ITIME	OPEN LOOP ARRAY ANTENNA BEAM STEERING ARCHITECTURE	EP	03716632.9		Appealed
D-AV-0127	ITIME	[NOVEL ARRAY ANTENNA BEAM STEERING ARCHITECTURE]	US	10/097408	6646599	Granted
D-AV-0127	ITIME	OPEN LOOP ARRAY ANTENNA BEAM STEERING ARCHITECTURE	DE	03716632.9		Published

D-AV-0127	ITIME	OPEN LOOP ARRAY ANTENNA BEAM STEERING ARCHITECTURE [NOVEL ARRAY ANTENNA BEAM STEERING ARCHITECTURE]	GB	03716632.9		Published
D-AV-0127	ITIME	OPEN LOOP ARRAY ANTENNA BEAM STEERING ARCHITECTURE [NOVEL ARRAY ANTENNA BEAM STEERING ARCHITECTURE]	WO	US03/08112		Published
D-AV-0128	ITIME	VERY HIGH PRECISION RANGE MEASUREMENT TECHNIQUE	US	09/985297	6492937	Granted
D-AV-0129	ITIME	COMBINED TECHNIQUES COUNTERMEASURES	US	09/985558		Pending
D-AV-0130	ITIME	EFFICIENT BEAM STEERING FOR A CLOSED LOOP POLARIZATION AGILE TRANSMITTER	US	10/052522	6545630	Granted
D-AV-0132	ITIME	LONG BASELINE CROSSEYE CALIBRATION SYSTEM AND METHOD [CALIBRATION TECHNIQUE LONG BASELINE CROSSEYE]	US	10/328775		Pending
D-AV-0133	ITIME	METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	DE	03819050	1579235	Granted
D-AV-0133	ITIME	METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	EP	03819050	1579235	Granted
D-AV-0133	ITIME	METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	FR	03819050	1579235	Granted
D-AV-0133	ITIME	METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	GB	03819050	1579235	Granted

D-AV-0133	ITIME	[METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	IT	03819050	1579235	Granted
D-AV-0133	ITIME	[METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	US	10/328543	6784840	Granted
D-AV-0133	ITIME	[METHOD OF DETERMINING AZIMUTH AND ELEVATION ANGLES USING A SINGLE AXIS DIRECTION FINDING SYSTEM [AIRBORNE MEASUREMENT OF AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	IL	169042		Pending
D-AV-0133	ITIME	[METHOD OF DETERMINING AZIMUTH & ELEVATION ANGLES USING A SINGLE-AXIS DF SYSTEM AT DIFFERENT AIRCRAFT ATTITUDES]	WO	040339		Published
D-AV-0134	ITIME	COMPACT HIGH-POWER REFLECTIVE-CAVITY BACKED SPIRAL ANTENNA	US	10/323261	6853351	Granted
D-AV-0135	ITIME	A Radio Frequency Transmitting and Receiving Module and Array of Such Modules	US	10/323509	7142821	Granted
D-AV-0136	ITIME	Electronic Circuit Assembly Having High Contrast Fiducial	US	10/327154	6855953	Granted
D-AV-0137	ITIME	RANGE AND ANGLE MEASUREMENT TECHNIQUE	US	10/667734	6806628	Granted
D-AV-0138	ITIME	ECM TECHNIQUES TO COUNTER PULSE COMPRESSION RADARS	US	10/877192	7081846	Granted
D-AV-0139	ITIME	[A METHOD OF RADAR PATTERN RECOGNITION BY SORTING SIGNALS INTO DATA CLUSTERS [SIGNAL CLUSTERING TECHNIQUE FOR THREAT IDENTIFICATION]	US	10/728468	7034738	Granted
D-AV-0140	ITIME	LOW PROFILE POLARIZATION DIVERSE HERRINGBONE PHASED ARRAY	US	10/797,165	6992632	Granted
D-AV-0141	ITIME	APPARATUS FOR JAMMING INFRARED ATTACK UNIT USING A MODULATED RADIO FREQUENCY CARRIER	US	11/099071	7212148	Granted

D-AV-0142	ITIME	Electronic Countermeasures Technique To Counter Pulse Compression Radars Utilizing Constant False Alarm Rate Processing	US	11/191530		Pending
D-AV-0143	ITIME	Wideband Digital IFM Receiver	US	11/170.121	7206707	Granted
D-AV-0144	ITIME	Wideband Digital IFM Receiver with Frequency Confirmation	US	11/270096	7266465	Granted
D-AV-0145	ITIME	A New Architecture for Detecting and De-interleaving Radar Threats	US	11/345949	7397415	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	AU	2007215252	2007215252	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	BE	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	DE	602007006762.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	DK	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	EP	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	FR	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	GB	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	GR	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	IT	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	NL	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	SE	07750430.6	1982384	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	US	11/352785	7372424	Granted
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	CA	2642337		Pending
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	IL	193146		Pending
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	JP	2008-554401		Published
D-AV-0146	ITIME	High Power, Polarization Diverse Cloverleaf Phased Array	WO	2007/003593		Published
D-AV-0147	ITIME	Detection and Time-of-Arrival Estimation Using an IFM Receiver	US	11/521822	7785598	Granted
D-AV-0148	ITIME	Signal Modulation Technique Related to Frequency Modulated Pulse Compression Technology	US	11/584160		Pending
D-AV-0149	ITIME	Method and System for Generating Synthetic Wavefront Phase/Time Delta of Arrival	US	11/894452	7822145	Granted
D-AV-0150	ITIME	A System and Method for Detecting and De-interleaving Radar Emitters Using Snapshots of Varying Lengths	US	11/960872	7830297	Granted

D-AV-0151	ITIME	Lightweight, Uniform Phase, Broadband Communications Antenna	US	12/851916		Pending
D-EOP-0208	ITIME	LIGHT SHIELD FOR A TELEVISION CAMERA OR SIMILAR ARTICLE (DESIGN)	US	29/068646	D395328	Granted
D-EOP-0214	ITIME	MODULAR NIGHT VISION DEVICE AND POWER SUPPLY FOR A TELEVISION CAMERA	US	08/801569	6172708	Granted
D-EOP-0215	ITIME	MOUNTING BRACKET ASSEMBLY FOR A NIGHT VISION DEVICE	US	08/788742	5857599	Granted
D-EOP-0217	ITIME	ULTRA THIN IMAGE INTENSIFIER TUBE	US	08/911755	6040657	Granted
D-EOP-0218	ITIME	LOW PROFILE NIGHT VISION GOGGLE	US	08/903641	5852291	Granted
D-EOP-0219	ITIME	PLATED EMI HOUSING WITH INTEGRATED POSITIVE CONTACT	US	08/934966	6140574	Granted
D-EOP-0220	ITIME	VACUUM FLANGE O-RING CENTER RING	US	08/907662	6325390	Granted
D-EOP-0222	ITIME	LIGHT WEIGHT/SMALL SIZE IMAGE INTENSIFIER TUBE	US	08/899725	5994824	Granted
D-EOP-0223	ITIME	CLIP-ON POWER SOURCE FOR AVIATOR'S NIGHT VISION IMAGING SYSTEM	US	08/896213	6081094	Granted
D-EOP-0225	ITIME	TRIPLE DRAW TO FABRICATE MICRON AND SUB-MICRON MCPs	US	08/907463	6066020	Granted
D-EOP-0225	ITIME	TRIPLE DRAW TO FABRICATE MICRON AND SUB-MICRON MCPs	US	09/536723	6300709	Granted
D-EOP-0228	ITIME	BATTERY CARTRIDGE	US	09/074238	6071639	Granted
D-EOP-0229	ITIME	LIGHT TRANSMITTING RING	US	09/074796	6081373	Granted
D-EOP-0230	ITIME	ORNAMENTAL DESIGN FOR MONOCULAR NIGHT VISION DEVICE (MNVD)	US	29/086392	D413130	Granted
D-EOP-0231	ITIME	UTILITY DESIGN FOR MONOCULAR NIGHT VISION DEVICE (MNVD)	US	09/098098	5943174	Granted
D-EOP-0232	ITIME	VARIABLE GAIN IMAGE INTENSIFIER	US	09/123371	6150650	Granted
D-EOP-0233	ITIME	CIRCUIT FOR NIGHT VISION MONOCULAR UTILITY DESIGN FOR ENHANCED NIGHT VISION GOGGLE	US	09/181425	6288386	Granted
D-EOP-0235	ITIME	GOGGLE	US	09/300995	6088165	Granted
D-EOP-0239	ITIME	MCP FUNNELED INPUT BY CHEMICAL ETCHING	US	09/413159	6311001	Granted
D-EOP-0240	ITIME	ORNAMENTAL DESIGN FOR AN ENHANCED NIGHT VISION GOGGLE	US	29/098243	D431585	Granted
D-EOP-0243	ITIME	OPTICAL UTILITY DESIGN FOR A NIGHT VISION RELAY LENS TUBE	US	09/610492	6288839	Granted
D-EOP-0246	ITIME	INTEGRAL DUAL NIGHT VISION TUBE CONTACT ASSEMBLY	US	09/636219	6486592	Granted
D-EOP-0246	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	DE	10/194628.7	10194628	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	TW	90115292	1265977	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	US	09/993614	6666920	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	US	09/993613	6716289	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	US	09/884944	6676758	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	US	09/757612	6478877	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	US	09/635268	6325855	Granted
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	EP	01946365.5		Published

D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	JP	05	2001-517864	Published
D-EOP-0248	ITIME	GAS COLLECTOR FOR EPITAXIAL REACTORS	US	05	US01/19722	Published
		PHOTOCATHODE FOR NIGHT VISION IMAGE INTENSIFIER AND METHOD OF MANUFACTURE				
D-EOP-0249	ITIME	[METHOD OF FABRICATING A TRANSMISSION MODE AlGaAs/GaAs PHOTOCATHODE FOR NIGHT VISION IMAGE INTENSIFIER SYSTEMS]	US		09/635671	Granted
D-EOP-0254	ITIME	Clamp for Weapon Mount	US		09/847283	Granted
D-EOP-0254	ITIME	Clamp for Weapon Mount	US	01	10/671630	Granted
		NIGHT VISION DEVICE WITH ANTIREFLECTION COATING ON CATHODE WINDOW				
D-EOP-0255	ITIME	[NIGHT VISION GOGGLE WITH REDUCED STRAY LIGHT]	US		09/908572	Granted
		DETENTED SWITCHING MECHANISM OF AN INFRARED (IR) SPOT/FLOOD LENS ASSEMBLY OF A NIGHT VISION BINOCULAR SYSTEM	US		09/794248	Granted
D-EOP-0256	ITIME		US	01	10/754714	Granted
D-EOP-0257	ITIME	Binocular Method Utilizing Monocular Devices	US		09/963459	ISSUED
		Binocular Method Utilizing Monocular Devices	US		6687053	
		METHOD AND APPARATUS FOR LASER PROTECTION OF PHOTOSENSITIVE MATERIAL				
D-EOP-0258	ITIME	[LASER HARDENING OF IMAGE TUBES]	US		09/894479	Granted
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	AU		2002/359759	Granted
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	CA		2470070	Granted
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	EP		02794319.0	Granted
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	US		10/024140	Granted
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	BE		02794319.0	Opposed
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	GB		02794319.0	Opposed
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	NL		02794319.0	Opposed
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	SE		02794319.0	Opposed
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	IL		162523	Pending
D-EOP-0259	ITIME	UTILITY DESIGN FOR A VIDEO ENHANCED NIGHT VISION GOGGLE (VENVG)	WO		2002/040729	Pending
D-EOP-0261	ITIME	COLOR NIGHT VISION	US		09/862852	Granted
D-EOP-0262	ITIME	SHORT WAVELENGTH INFRARED CATHODE	US		09/871509	Granted

ADJUSTMENT MECHANISM FOR A HEADMOUNT APPARATUS						
		[UTILITY DESIGN FOR VISION ENHANCEMENT DEVICE HEAD MOUNT]	US	10/024650	6701535	Granted
D-EOP-0263	ITIME	PLANAR DIFFRACTIVE RELAY	EP	02756632.2	1412802	Granted
D-EOP-0264	ITIME	PLANAR DIFFRACTIVE RELAY	GB		1412802	Granted
D-EOP-0264	ITIME	PLANAR DIFFRACTIVE RELAY	IL	154230	154230	Granted
D-EOP-0264	ITIME	PLANAR DIFFRACTIVE RELAY	US	10/195098	6791760	Granted
D-EOP-0264	ITIME	PLANAR DIFFRACTIVE RELAY	WO	US02/23547		Published
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	AU C1	2005239319	2005239319	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	AU	20022334903	2002334903	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	CA	2458532	2458532	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	DE	60236744.1	1436825	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	DE D1	602005017603.9	1741121	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	EP	02800954.6	1436825	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	EP D1	05735697.4	1741121	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	FR D1	05735697.4	1741121	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	FR	02800954.6	1436825	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	GB D1	05735697.4	1741121	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	GB	02800954.6	1436825	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	JP	2003-535229	4310190	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	NL	02800954.6	1436825	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	NL D1	05735697.4	1741121	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	RU C1	2006139943	2383963	Granted
D-eop-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	RU	2004113949	2297070	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	US	09/973907	6747258	Granted
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	US C1	10/824084	7015452	Granted

D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	CA	C1	2563154		Pending
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	KR	C1	7019343		Pending
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	KR		2004-7004218		Pending
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	WO		US02/32101		Pending
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	JP	C1	2007-509477		Published
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	WO	D1	US2005/012438		Published
D-EOP-0265	ITIME	INTENSIFIED HYBRID SOLID STATE SENSOR WITH AN INSULATING LAYER	WO	C1	012438		Published
		NIGHT VISION DEVICE HELMET MOUNT					
D-EOP-0266	ITIME	[JOINT HELMET MOUNTED CUEING SYSTEM (JHMCS) HELMET MOUNT]	US		10/116035	6662370	Granted
		HEADMOUNT APPARATUS FOR ATTACHING AND SUPPORTING DEVICES					
D-EOP-0267	ITIME	[UTILITY DESIGN FOR VISION ENHANCEMENT DEVICE HEAD MOUNT]	US		10/024346	6931668	Granted
		HEADMOUNT APPARATUS FOR ATTACHING AND SUPPORTING DEVICES					
D-EOP-0267	ITIME	[UTILITY DESIGN FOR VISION ENHANCEMENT DEVICE HEAD MOUNT]	US	01	11/078720	7107624	Granted
		MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME					
D-EOP-0269	ITIME	[MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME]	CN		200380104202	200380104202	Granted
		MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME					
D-EOP-0269	ITIME	[MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME]	JP		2004-555523	4698227	Granted
		MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME					
D-EOP-0269	ITIME	[MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME]	US		10/304270	6876802	Granted
		MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME					
D-EOP-0269	ITIME	[MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME]	EP		03786933.6		Published
		MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME					
D-EOP-0269	ITIME	[MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME]	FR		03786933.6		Published

D-EOP-0269	ITIME	MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME	NL	03786933.6		Published
D-EOP-0269	ITIME	MICROCHANNEL PLATE HAVING MICROCHANNELS WITH DEEP AND/OR STEP FUNNELED OPENINGS AND METHOD OF MANUFACTURING SAME	WO	US03/37197		Published
D-EOP-0270	ITIME	IMAGING SYSTEM AND METHOD OF USE [PSEUDO-INTERLACE E-BEAM SENSING CMOS IMAGE SENSOR AND DRIVING METHOD]	US	10/738390	7057147	Granted
D-EOP-0271	ITIME	IMAGE INTENSIFIER AND ELECTRON MULTIPLIER THEREFOR	EP	04758323.2	1611589	Granted
d-eop-0271	ITIME	IMAGE INTENSIFIER AND ELECTRON MULTIPLIER THEREFOR	FR	04758323.2	1611589	Granted
D-EOP-0271	ITIME	IMAGE INTENSIFIER AND ELECTRON MULTIPLIER THEREFOR	GB	04758323.2	1611589	Granted
D-EOP-0271	ITIME	IMAGE INTENSIFIER AND ELECTRON MULTIPLIER THEREFOR	JP	2006-509281	4607866	Granted
D-EOP-0271	ITIME	IMAGE INTENSIFIER AND ELECTRON MULTIPLIER THEREFOR	NL	04758323.2	1611589	Granted

D-EOP-0275	ITIME	Device and Method for Reducing Glass Flow During the Manufacture of Microchannel Plates	NL	04400034.7	1615254	Granted
D-EOP-0275	ITIME	Device and Method for Reducing Glass Flow During the Manufacture of Microchannel Plates	US	101601161	7221837	Granted
D-EOP-0278	ITIME	TUNED BANDWIDTH PHOTOCATHODE FOR TRANSMISSION NEGATIVE ELECTRON AFFINITY DEVICES	US	101443564	6998635	Granted
D-EOP-0278	ITIME	TUNED BANDWIDTH PHOTOCATHODE FOR TRANSMISSION NEGATIVE ELECTRON AFFINITY DEVICES	WO	011690		Published
D-EOP-0279	ITIME	COLLISION AVOIDANCE USING LIMITED RANGE GATED VIDEO	US	101436695	6975246	Granted
D-EOP-0280	ITIME	LENS CAP RETENTION ARRANGEMENT	US	10712637	6971754	Granted
D-EOP-0280	ITIME	[HEAD/HELMET MOUNTING KNOB WITH CAP RETENTION]	NO	20062422		Pending
D-EOP-0280	ITIME	LENS CAP RETENTION ARRANGEMENT	WO	US94/00031405		Pending
D-EOP-0280	ITIME	[HEAD/HELMET MOUNTING KNOB WITH CAP RETENTION]	EP	04789010.8		Published
D-EOP-0281	ITIME	AVIATORS NIGHT VISION IMAGING SYSTEM NON-ROTATIONAL OBJECTIVE LENS	US	10743984	6862144	Granted
D-EOP-0282	ITIME	[ANAVS-6(V)3 AVIATORS NIGHT VISION IMAGING SYSTEM NON-ROTATIONAL OBJECTIVE LENS]	US	10743983	6974261	Granted
D-EOP-0283	ITIME	SYSTEM AND METHOD FOR SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO	US	101697198	7289683	Granted
D-EOP-0283	ITIME	[SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO]	IL	164435		Pending

D-EOP-0283	ITIME	SYSTEM AND METHOD FOR SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO [SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO]	DE	04105330.7	Published
D-EOP-0283	ITIME	SYSTEM AND METHOD FOR SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO [SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO]	EP	04105330.7	Published
D-EOP-0283	ITIME	SYSTEM AND METHOD FOR SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO [SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO]	FR	04105330.7	Published
D-EOP-0283	ITIME	SYSTEM AND METHOD FOR SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO [SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO]	GB	04105330.7	Published
D-EOP-0283	ITIME	SYSTEM AND METHOD FOR SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO [SCINTILLATION SUPPRESSION IN INTENSIFIED DIGITAL VIDEO]	NL	04105330.7	Published
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	CN	200480035870.7	Granted
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	EP	04812674.2	Granted
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	FR	04812674.2	Granted
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	JP	2006-542709	Granted
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	NL	04812674.2	Granted
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	US	10/727705	Granted
D-EOP-0284	ITIME	SURFACE STRUCTURES FOR HALO REDUCTION IN ELECTRON BOMBARED DEVICES	WO	040222	Published

D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	CN	20048004257.4	200480040257.4	Granted
D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	JP	2006-542708	4722053	Granted
D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	US	10727761	7109644	Granted
D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	EP	04812672.6		Published
D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	FR	04812672.6		Published
D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	NL	04812672.6		Published
D-EOP-0285	ITIME	DEVICE AND METHOD FOR FABRICATION OF MICROCHANNEL PLATES USING A MEGA-BOULE WAFER (MCPs)	WO	040220		Published
D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	CN	20048004258.9	200480040258.9	Granted
D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	JP	2006-542758	468471	Granted

D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	US	10/727704	7126263	Granted
D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	EP	04812854.0		Published
D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	FR	04812854.0		Published
D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	NL	04812854.0		Published
D-EOP-0286	ITIME	PERFORATED MEGA-BOULE WAFER FOR FABRICATION OF MICROCHANNEL PLATES (MCPs)	WO	040421		Published
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	BE	05106108.3	1619535	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	EP	05106108.3	1619535	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	FR	05106108.3	1619535	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	GB	05106108.3	1619535	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	IL	169589	169589	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	JP	2005-202362	4613108	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	SE	05106108.3	1619535	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	US	10/889478	7193783	Granted
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	AU	2005202957		Published
D-EOP-0287	ITIME	MOUNTING/ADJUSTING MECHANISM FOR VISION ENHANCEMENT SYSTEM	US	11/602591	7429724	Granted
D-EOP-0290	ITIME	LOW PROFILE WIRE BOND FOR A CMOS IMAGER IN AN IMAGE INTENSIFIER TUBE	US	10/811398	7189345	Granted
D-EOP-0290	ITIME	LOW PROFILE WIRE BOND FOR A CMOS IMAGER IN AN IMAGE INTENSIFIER TUBE	US	11/118,561	7034234	Granted
D-EOP-0291	ITIME	Sealed Switch Bushing	US	11/034570	7141777	Granted
D-EOP-0292	ITIME	Image Tube Performance Regulation for Security Purposes	US	11/194865	7482571	Granted
D-EOP-0293	ITIME	Low Cost Planar Image Intensifier Tube Structure	JP	2006-206378		Published
D-EOP-0294	ITIME	Proximity Detector for Night Vision Goggles Shut Off	US	11/235930	7315254	Granted
D-EOP-0294	ITIME	Proximity Detector for Night Vision Goggles Shut Off	IL	189378		Pending
D-EOP-0294	ITIME	Proximity Detector for Night Vision Goggles Shut Off	EP	06851132.8		Published

D-EOP-0294	ITIME	Proximity Detector for Night Vision Goggles Shut Off	KR	2008-7007838		Published
D-EOP-0294	ITIME	Proximity Detector for Night Vision Goggles Shut Off	WO	2006/035929		Published
D-EOP-0295	ITIME	Enhanced Night Vision Goggle with Camera	US	11/245834	7211778	Granted
D-EOP-0295	ITIME	Enhanced Night Vision Goggle with Camera	WO	2006/039255		Published
D-EOP-0296	ITIME	Modular Night Vision Assemblies	GB	06122543.9		Pending
D-EOP-0296	ITIME	Modular Night Vision Assemblies	IL	178182		Pending
D-EOP-0296	ITIME	Modular Night Vision Assemblies	KR	2006-108153		Published
D-EOP-0297	ITIME	Absorptive Clad Fiber Optic Faceplate Tube	FR	0652512	0652512	Granted
D-EOP-0297	ITIME	Absorptive Clad Fiber Optic Faceplate Tube	US	11/151498	7251400	Granted
D-EOP-0297	ITIME	Absorptive Clad Fiber Optic Faceplate Tube	JP	2006-161847		Published
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	CN	200680030189.2	2	Granted
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	IL	188821	188821	Granted
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	US	11/207346	7116491	Granted
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	AU	2006280943		Pending
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	CA	2617966		Pending
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	JP	2008-527217		Pending
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	EP	06813612.6		Published
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	FR	06813610.6		Published
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	GB	06813612.6		Published
D-EOP-0298	ITIME	Ganged Focus Mechanism for an Optical Device	WO	06/032665		Published
D-EOP-0299	ITIME	Collimated Optical System	SG	200802919	141846	Granted
D-EOP-0299	ITIME	Collimated Optical System	US	11/268784	7397617	Granted
D-EOP-0299	ITIME	Collimated Optical System	US	11/886590	7365905	Granted
D-EOP-0299	ITIME	Collimated Optical System	CA	2623827		Pending
D-EOP-0299	ITIME	Collimated Optical System	IL	190238		Pending
D-EOP-0299	ITIME	Collimated Optical System	EP	06844280.5		Published
D-EOP-0299	ITIME	Collimated Optical System	JP	2008-539123		Published
D-EOP-0299	ITIME	Collimated Optical System	TW	9514117		Published
D-EOP-0299	ITIME	Collimated Optical System	WO	2006/043373		Published
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	CN	200610171235.2	2	Granted
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	DE	602006012433.3	1801633	Granted
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	EP	06126065.9	1801633	Granted
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	FR	06126065.9	1801633	Granted
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	NL	06126065.9	1801633	Granted
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	US	11/315519	7282690	Granted
D-EOP-0300	ITIME	Display of Indicator Lights in Night Vision Devices	JP	2006-344293		Published

D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	US	11/492441	7805020	Granted
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	AU	2007203127		Pending
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	CA	2594699		Pending
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	FR	07112531.4		Pending
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	GB	07112531.4		Pending
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	IL	184397		Pending
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	JP	2007-192044		Pending
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	DE	07112531.4		Published
D-EOP-0301	ITIME	Motion Compensated Image Registration for Overlay / Fused Video	EP	07112531.4		Published
D-EOP-0302	ITIME	Addressable Backlight for LCD Panel	US	12/324003		Pending
D-EOP-0302	ITIME	Addressable Backlight for LCD Panel	TW	96148962		Published
D-EOP-0302	ITIME	Addressable Backlight for LCD Panel	WO	2007/026008		Published
D-EOP-0303	ITIME	A Method for Dynamically Correcting Parallax in Head Borne Video Systems	AU	2007219287		Pending
D-EOP-0303	ITIME	A Method for Dynamically Correcting Parallax in Head Borne Video Systems	CA	2604513		Pending
D-EOP-0303	ITIME	A Method for Dynamically Correcting Parallax in Head Borne Video Systems	IL	186235		Pending
D-EOP-0303	ITIME	A Method for Dynamically Correcting Parallax in Head Borne Video Systems	CN	200710180936.7		Published
D-EOP-0303	ITIME	A Method for Dynamically Correcting Parallax in Head Borne Video Systems	JP	2007-263328		Published
D-EOP-0303	ITIME	A Method for Dynamically Correcting Parallax in Head Borne Video Systems	US	11/545644		Published
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	EP	08166522.6	2053445	Granted
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	FR	08166522.6	2053445	Granted
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	GB	08166522.6	2053445	Granted
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	GR	08166522.6	2053445	Granted
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	NO	08166522.6	2053445	Granted
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	US	11/923130	7821707	Granted
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	AU	2008229756		Pending
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	IL	193381		Pending
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	CA	2639629		Published
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	JP	2008-261643		Published
D-EOP-0305	ITIME	Drive System Useful in a Night Vision Device	KR	20080104735		Published
D-EOP-0306	ITIME	Tilt Adjustment Locking Mechanisms for Night Vision Goggles	US	11/946181	7643231	Granted
D-EOP-0306	ITIME	Tilt Adjustment Locking Mechanisms for Night Vision Goggles	EP	0816698.1		Published

D-EOP-0306	ITIME	Tilt Adjustment Locking Mechanisms for Night Vision Goggles	KR	10-2008-0119449		Published
D-EOP-0307	ITIME	Slotted Microchannel Place (MCP)	US	11/945495	7687759	Granted
D-EOP-0307	ITIME	Slotted Microchannel Place (MCP)	EP	08170036.1		Published
D-EOP-0307	ITIME	Slotted Microchannel Place (MCP)	JP	2008-264245		Published
D-EOP-0308	ITIME	Cooled Photocathode Structure	US	11/936915	7940005	Granted
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	SG	200807219-1	152977	Granted
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	US	11/945389	7729063	Granted
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	IL	192673		Pending
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	AU	2008203818		Published
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	CA	2638370		Published
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	GB	0812443.3		Published
D-EOP-0309	ITIME	Screw Actuated Night Vision Goggle Tilt Mechanism	NO	20084957		Published
D-EOP-0310	ITIME	Retractable Stops Used for Night Vision Goggles	IL	191611		Pending
D-EOP-0310	ITIME	Retractable Stops Used for Night Vision Goggles	AU	2008202673		Published
D-EOP-0310	ITIME	Retractable Stops Used for Night Vision Goggles	EP	08169578.5		Published
D-EOP-0310	ITIME	Retractable Stops Used for Night Vision Goggles	JP	2008-292983		Published
D-EOP-0310	ITIME	Retractable Stops Used for Night Vision Goggles	US	11/944951		Published
D-EOP-0311	ITIME	Aviation Helmet Mount Receptacle for Night Vision Goggles	IL	191612		Pending
D-EOP-0311	ITIME	Aviation Helmet Mount Receptacle for Night Vision Goggles	AU	2008202675		Published
D-EOP-0311	ITIME	Aviation Helmet Mount Receptacle for Night Vision Goggles	EP	08169579.3		Published
D-EOP-0311	ITIME	Aviation Helmet Mount Receptacle for Night Vision Goggles	JP	2008-296661		Published
D-EOP-0311	ITIME	Aviation Helmet Mount Receptacle for Night Vision Goggles	US	11/944942		Published
D-EOP-0312	ITIME	Universal Spherical Seats for Night Vision Devices	US	11/944928	7722279	Granted
D-EOP-0312	ITIME	Universal Spherical Seats for Night Vision Devices	IL	191851		Pending
D-EOP-0312	ITIME	Universal Spherical Seats for Night Vision Devices	AU	2008202674		Published
D-EOP-0312	ITIME	Universal Spherical Seats for Night Vision Devices	EP	08169580.1		Published
D-EOP-0312	ITIME	Universal Spherical Seats for Night Vision Devices	JP	2008-296506		Published
D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	SG	200808737	153019	Granted
D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	US	11/945381	7715125	Granted
D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	IL	192671		Pending
D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	AU	2008203828		Published

D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	CA	2639616	Published
D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	GB	0611832.5	Published
D-EOP-0313	ITIME	Method for Translating a Night Vision Goggle [Fore-Aft Locking Lever]	NO	20084824	Published
D-EOP-0314	ITIME	Expandable Battery Compartment	SG	200807215-9	Granted
D-EOP-0314	ITIME	Expandable Battery Compartment	US	11/947161	Granted
D-EOP-0314	ITIME	Expandable Battery Compartment	IL	192672	Pending
D-EOP-0314	ITIME	Expandable Battery Compartment	AU	2008203826	Published
D-EOP-0314	ITIME	Expandable Battery Compartment	CA	2639628	Published
D-EOP-0314	ITIME	Expandable Battery Compartment	EP	08170057.7	Published
D-EOP-0314	ITIME	Expandable Battery Compartment	KR	10-2008-0120023	Published
D-EOP-0314	ITIME	Expandable Battery Compartment	NO	20084981	Published
D-EOP-0315	ITIME	Curved MCP Channels	US	11/941302	Granted
D-EOP-0315	ITIME	Curved MCP Channels	EP	08168745.1	Published
D-EOP-0315	ITIME	Curved MCP Channels	JP	2008-292325	Published
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	SG	200806950-2	Granted
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	US	11/947841	Granted
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	IL	191948	Pending
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	AU	2006202676	Published
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	CA	2634790	Published
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	EP	08170090.8	Published
D-EOP-0316	ITIME	Collimated Optical System with Clip Ring Eccentric Locking Mechanism	KR	2008-59701	Published
D-EOP-0318	ITIME	Tamperproof Lockout Device for Adjustable Flow Meters	US	12/361782	Pending
D-EOP-0319	ITIME	Electrical Connection of a Substrate Within a Vacuum Device Via Electrically Conductive Epoxy/Paste	US	12/170562	Granted
D-EOP-0319	ITIME	Electrical Connection of a Substrate Within a Vacuum Device Via Electrically Conductive Epoxy/Paste	CA	2663159	Pending
D-EOP-0319	ITIME	Electrical Connection of a Substrate Within a Vacuum Device Via Electrically Conductive Epoxy/Paste	IL	198831	Pending
D-EOP-0319	ITIME	Electrical Connection of a Substrate Within a Vacuum Device Via Electrically Conductive Epoxy/Paste	EP	09154657.2	Published

D-EOP-0319	ITIME	Electrical Connection of a Substrate Within a Vacuum Device Via Electrically Conductive Epoxy/Paste	JP	2009-103971	Published
D-EOP-0320	ITIME	Backlash Reducing Device for an Objective Lens Assembly	AU	2009220017	Pending
D-EOP-0320	ITIME	Backlash Reducing Device for an Objective Lens Assembly	GB	0913296.0	Published
D-EOP-0320	ITIME	Backlash Reducing Device for an Objective Lens Assembly	US	12/238687	Published
D-EOP-0321	ITIME	Molecular Shield for an Ionization Vacuum Gage	US	12/250785	Granted
D-EOP-0321	ITIME	Molecular Shield for an Ionization Vacuum Gage	CN	200910206302.3	Published
D-EOP-0321	ITIME	Molecular Shield for an Ionization Vacuum Gage	JP	2009-237178	Published
D-EOP-0322	ITIME	Microchannel Plate (MCB) Having an Asymmetric Packing Pattern for Higher Open Area Ratio (OAR)	JP	2010-011820	Pending
D-EOP-0322	ITIME	Microchannel Plate (MCB) Having an Asymmetric Packing Pattern for Higher Open Area Ratio (OAR)	CN	201010142099.0	Published
D-EOP-0322	ITIME	Microchannel Plate (MCB) Having an Asymmetric Packing Pattern for Higher Open Area Ratio (OAR)	EP	10150901.6	Published
D-EOP-0322	ITIME	Microchannel Plate (MCB) Having an Asymmetric Packing Pattern for Higher Open Area Ratio (OAR)	US	12/357552	Published
D-EOP-0323	ITIME	Snap-On, Push-Button Rotary Magnetic Encoder Knob Assembly	EP		AUTHORIZED
D-EOP-0323	ITIME	Snap-On, Push-Button Rotary Magnetic Encoder Knob Assembly	CN	200910221452.1	Published
D-EOP-0323	ITIME	Snap-On, Push-Button Rotary Magnetic Encoder Knob Assembly	DE	102009042110.6	Published
D-EOP-0323	ITIME	Snap-On, Push-Button Rotary Magnetic Encoder Knob Assembly	JP	2009-232461	Published
D-EOP-0323	ITIME	Snap-On, Push-Button Rotary Magnetic Encoder Knob Assembly	KR	10-2009-0095116	Published
D-EOP-0323	ITIME	Snap-On, Push-Button Rotary Magnetic Encoder Knob Assembly	US	12/617178	Published
D-EOP-0324	ITIME	Modular Battery Pack	US	12/277750	Pending
D-EOP-0326	ITIME	Collimated Intensified Vision System and Method of Collimating	CA	2745570	Pending
D-EOP-0326	ITIME	Collimated Intensified Vision System and Method of Collimating	CN	200980150346.7	Pending
D-EOP-0326	ITIME	Collimated Intensified Vision System and Method of Collimating	EP	09752639.6	Pending
D-EOP-0326	ITIME	Collimated Intensified Vision System and Method of Collimating	IL	213049	Pending
D-EOP-0326	ITIME	Collimated Intensified Vision System and Method of Collimating	US	12/334738	Published
D-EOP-0326	ITIME	Collimated Intensified Vision System and Method of Collimating	WO	2009/063674	Published
D-EOP-0327	ITIME	A System and Method for Dynamically Enhancing Depth Perception in Head Borne Video Systems	US	12/861988	Published

D-EOP-0328	ITIME	Laser Aiming Spot Distinguishing Methods and Apparatus	US	12/474869	Published
D-EOP-0328	ITIME	Laser Aiming Spot Distinguishing Methods and Apparatus	WO	2010/33966	Published
D-EOP-0329	ITIME	A System and Method for Binary Focus in Night Vision Devices	US	12/538310	Pending
D-EOP-0329	ITIME	A System and Method for Binary Focus in Night Vision Devices	WO	2010/043473	Published
D-EOP-0330	ITIME	A System and Method for Remote Focus in Night Vision Systems	WO	2011/048737	Pending
D-EOP-0331	ITIME	Vented Header Assembly of an Image Intensifier Device	US	12/258992	7880128 Granted
D-EOP-0331	ITIME	Vented Header Assembly of an Image Intensifier Device	CN	200910204004	Published
D-EOP-0331	ITIME	Vented Header Assembly of an Image Intensifier Device	EP	09172840.2	Published
D-EOP-0331	ITIME	Vented Header Assembly of an Image Intensifier Device	JP	2009-246345	Published
D-EOP-0332	ITIME	Flat Field Eyepiece	US	12/277761	7804651 Granted
D-EOP-0332	ITIME	Flat Field Eyepiece	CN	200980147234.6	Pending
D-EOP-0332	ITIME	Flat Field Eyepiece	EP	09744533.2	Pending
D-EOP-0332	ITIME	Flat Field Eyepiece	JP		Pending
D-EOP-0332	ITIME	Flat Field Eyepiece	KR	10-2011-7014641	Pending
D-EOP-0332	ITIME	Flat Field Eyepiece	SG	201103103-6	Pending
D-EOP-0332	ITIME	Flat Field Eyepiece	WO	2009/61140	Published
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	US	12/323781	7910839 Granted
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	AU	2009320263	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	CN	200980151727.7	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	EP	09792823.8	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	IL	213017	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	IN	3883/DELNP/2011	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	KR	10-2011-7014800	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	MY	2011002355	Pending
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	TW	98134791	Published
D-EOP-0334	ITIME	Electro-Conductive Contact Structure for Enclosure Sealing in Housings	WO	2009/057786	Published
D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	AU	2009320257	Pending

D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	CA	2744528		Pending
D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	CN	200980153151.8		Pending
D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	EP	09828513.2		Pending
D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	KR	10-2011-7014540		Pending
D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	US	12/924054		Published
D-EOP-0335	ITIME	Project Timeline Visualization Methods and Systems	WO	2009/057268		Published
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	AU	2009327509		Pending
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	CA	2745567		Pending
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	CN	200980150290.5		Pending
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	EP	09756086.6		Pending
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	IL	213428		Pending
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	KR	10-2011-7016238		Pending
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	US	12/334652		Published
D-EOP-0337	ITIME	Project Timeline Visualization Methods and Systems	WO	2009/0063051		Published
D-EOP-0339	ITIME	Low Voltage Power Supply	CN	200980147008.8		Pending
D-EOP-0339	ITIME	Low Voltage Power Supply	JP			Pending
D-EOP-0339	ITIME	Low Voltage Power Supply	KR	10-2011-7014502		Pending
D-EOP-0339	ITIME	Low Voltage Power Supply	MX	2011/004632		Pending
D-EOP-0339	ITIME	Low Voltage Power Supply	MY	2011/001818		Pending
D-EOP-0339	ITIME	Low Voltage Power Supply	TW	98139300		Published
D-EOP-0339	ITIME	Low Voltage Power Supply	US	12/276721		Published
D-EOP-0339	ITIME	Low Voltage Power Supply	WO	2009/064531		Published
D-EOP-0341	ITIME	Adaptive Method and System for Extracting a Bright Image from a Thermal Image	US	12/410714		Published
D-EOP-0341	ITIME	Adaptive Method and System for Extracting a Bright Image from a Thermal Image	WO	2010/27791		Published
D-EOP-0342	ITIME	Ganged Focus Mechanism for an Optical Device	US	12/424174		Published
D-EOP-0342	ITIME	Ganged Focus Mechanism for an Optical Device	WO	2010/028231		Published
D-EOP-0343	ITIME	Electrical Connector including a Bayonet Locking Device	US	12/369233	7740499	Granted
D-EOP-0343	ITIME	Electrical Connector including a Bayonet Locking Device	AU	2010213988		Pending

D-EOP-0343	ITIME	Electrical Connector Including a Bayonet Locking Device	CN	201080007322.9	Pending
D-EOP-0343	ITIME	Electrical Connector Including a Bayonet Locking Device	EP	10703593.3	Pending
D-EOP-0343	ITIME	Electrical Connector Including a Bayonet Locking Device	IL	214389	Pending
D-EOP-0343	ITIME	Electrical Connector Including a Bayonet Locking Device	WO	2010/022989	Published
D-EOP-0344	ITIME	Electrical Connector for a Helmet-Mounted Night Vision System	US	12/363055	Granted
D-EOP-0344	ITIME	Electrical Connector for a Helmet-Mounted Night Vision System	AU	2010208536	Pending
D-EOP-0344	ITIME	Electrical Connector for a Helmet-Mounted Night Vision System	EP	10701278.3	Pending
D-EOP-0344	ITIME	Electrical Connector for a Helmet-Mounted Night Vision System	IL	214070	Pending
D-EOP-0344	ITIME	Electrical Connector for a Helmet-Mounted Night Vision System	WO	2010/021133	Published
D-EOP-0345	ITIME	Side Positioned Vision Enhancement Device Mount	AU	2010200122	Pending
D-EOP-0345	ITIME	Side Positioned Vision Enhancement Device Mount	CA	2689980	Pending
D-EOP-0345	ITIME	Side Positioned Vision Enhancement Device Mount	EP	10150558.4	Published
D-EOP-0345	ITIME	Side Positioned Vision Enhancement Device Mount	US	12/355198	Published
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	AU	2009324964	Pending
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	CA	2745140	Pending
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	CN	200980149489.6	Pending
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	EP	09802249.4	Pending
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	IL	213018	Pending
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	KR	10-2011-7015871	Pending
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	US	12/332767	Published
D-EOP-0346	ITIME	Pixel Replacement Using Five Nearest Neighbors	WO	2009/064715	Published
D-EOP-0347	ITIME	Apparatus and Method for Sealing an Image Intensifier Device	EP	09172843.6	Pending
D-EOP-0347	ITIME	Apparatus and Method for Sealing an Image Intensifier Device	CN	200910177698.3	Published
D-EOP-0347	ITIME	Apparatus and Method for Sealing an Image Intensifier Device	JP	2009-243734	Published
D-EOP-0347	ITIME	Apparatus and Method for Sealing an Image Intensifier Device	US	12/258899	Published
D-EOP-0348	ITIME	Apparatus and Method for Aligning an Image Sensor	US	12/259008	Granted
D-EOP-0348	ITIME	Apparatus and Method for Aligning an Image Sensor	JP	2009-541287	Pending
D-EOP-0348	ITIME	Apparatus and Method for Aligning an Image Sensor	CN	200910209114.6	Published
D-EOP-0348	ITIME	Apparatus and Method for Aligning an Image Sensor	EP	09174008.4	Published

D-EOP-0348	ITIME	Dual Independent Push Button Rotary Knob Assembly	US	12/617178	Published
D-EOP-0350	ITIME	Method and Apparatus for Polishing and Grinding a Radius Surface on the Axial End of a Cylinder	US	12/977688	Pending
D-EOP-0351	ITIME	Method of Brazing Glass to Metal or Glass to Glass	US	12/771392	Pending
D-EOP-0352	ITIME	High Dynamic Range Approach for CMOS Imager Using a Rolling Shutter and a Gated Photocathode	EP	11161163.8	Pending
D-EOP-0352	ITIME	High Dynamic Range Approach for CMOS Imager Using a Rolling Shutter and a Gated Photocathode	US	12/771334	Pending
D-EOP-0353	ITIME	Switch System for Helmet Mounted Electronic Device	US	12/789703	Pending
D-EOP-0353	ITIME	Switch System for Helmet Mounted Electronic Device	WO	2011/036912	Pending
D-EOP-0354	ITIME	Method of Aligning an Imaging Device in an Optical System	US	12/877825	Pending
D-EOP-0355	ITIME	Liquid Tight Programming Interface Assembly	US	12/871133	Pending
D-EOP-0356	ITIME	Shape Memory Alloy for MCP Lockdown	EP	11162195.9	Pending
D-EOP-0356	ITIME	Shape Memory Alloy for MCP Lockdown	JP	2011-097493	Pending
D-EOP-0356	ITIME	Shape Memory Alloy for MCP Lockdown	US	12/767121	Pending
D-EOP-0358	ITIME	Remote Activation of Imagery in Night Vision Goggles	US	12/768002	Pending
D-EOP-0358	ITIME	Remote Activation of Imagery in Night Vision Goggles	WO	2011/030878	Pending
D-EOP-0359	ITIME	Battery Pack	CA	2737617	Pending
D-EOP-0359	ITIME	Battery Pack	EP	11163158.6	Pending
D-EOP-0359	ITIME	Battery Pack	IN	1077/DEL/2011	Pending
D-EOP-0359	ITIME	Battery Pack	KR		Pending
D-EOP-0359	ITIME	Battery Pack	US	12/887892	Pending
D-EOP-0360	ITIME	Self Centering Hinge Design for Concentric Sealing of an Enclosure	US	12/887892	Pending
D-EOP-0362	ITIME	Indicating Desiccant for Use in Night Vision Devices	US	12/871142	Pending
D-EOP-0364	ITIME	Remote Control of Night Vision Goggles	US	12/817545	Pending
D-EOP-0365	ITIME	Housing Mounted Intensified Image Tube	US	12/887904	Pending
D-EOP-0366	ITIME	Indicator Systems in Night Vision Devices	US	12/872363	Pending
D-EOP-0368	ITIME	Charged Particle Collector for CMOS Imager	US	12/837033	Pending
D-EOP-0368	ITIME	Charged Particle Collector for CMOS Imager	WO	2011/043488	Pending
D-EOP-0370	ITIME	Adaptive Gain Control Image Processing System and Method	US	13/011204	Pending
D-EOP-0371	ITIME	Clip-On Target Designation Sensor to Night Vision Goggles	US	13/156696	Pending
D-EOP-0372	ITIME	Advanced Adaptive Contrast Enhancement (A-ACE)	US	61/483929	Pending
D-EOP-0373	ITIME	Bias and Plateau Limited Advanced Contrast Enhancement (BAPL-ACE)	US	61/483932	Pending
D-EOP-0374	ITIME	Non-Uniformity Correction (NUC) Gain Damping	US		Pending

D-ES-0001	ITIME	Sonar Sensor Array Signal Distribution System and Method	US	11/517662	7518952	Granted
D-ES-0002	ITIME	Sliced Phased Array Doppler Sonar System	US	08/316048	5550792	Granted
D-ES-0003	ITIME	Piezo-Electric Motor	US	09/523021	6373170	Granted
D-ES-0004	ITIME	System and Method for Tracking Drive Frequency of a Piezoelectric Element	US	11/485640	7545076	Granted
D-ES-0005	ITIME	Detector DC Offset Compensator	US	07/632549	5140699	Expired
D-ES-0006	ITIME	Fast Setting, Wide Dynamic Range Vector	CA	2045330	2045330	Expired
D-ES-0006	ITIME	Fast Setting, Wide Dynamic Range Vector	GB	9113967.5	2274950	Expired
D-ES-0006	ITIME	Fast Setting, Wide Dynamic Range Vector	US	07/546581	5355103	Granted
D-ES-0007	ITIME	Highly Directive Radio Receiver Employing Relatively Small Antennas	CA	2032605	2032605	Expired
D-ES-0007	ITIME	Highly Directive Radio Receiver Employing Relatively Small Antennas	GB	9026851.7	2241116	Expired
D-ES-0007	ITIME	Highly Directive Radio Receiver Employing Relatively Small Antennas	US	07/458842	5152010	Expired
D-ES-0008	ITIME	Interference Cancellation System Having Noise Reduction Features and Method	CA	2036481	2036481	Expired
D-ES-0008	ITIME	Interference Cancellation System Having Noise Reduction Features and Method	GB	9103397.7	2241412	Expired
D-ES-0008	ITIME	Interference Cancellation System Having Noise Reduction Features and Method	US	07/483543	5117505	Granted
D-ES-0009	ITIME	Adaptive Feed-Forward Method and Apparatus for Amplifier Noise Reduction	CA	2083589	2083586	Granted
D-ES-0009	ITIME	Adaptive Feed-Forward Method and Apparatus for Amplifier Noise Reduction	US	07/797788	5148117	Granted
D-ES-0010	ITIME	Surface Wave Directional Detection System and Method	US	08/001825	6075498	Granted
D-ES-0011	ITIME	Structure Generated Composite Reference Signal for Interference Suppression in an Adaptive Loop	CA	2115686	2115686	Granted
D-ES-0011	ITIME	Structure Generated Composite Reference Signal for Interference Suppression in an Adaptive Loop	US	08/025036	5606734	Granted
D-ES-0012	ITIME	Low Current Vector Modulator	US	08/171858	5392009	Granted
D-ES-0013	ITIME	Interference Cancellation System Employing a Polar Vector Modulator	CA	2150850	2150850	Granted
D-ES-0013	ITIME	Interference Cancellation System Employing a Polar Vector Modulator	US	08/271511	5548838	Granted
D-ES-0014	ITIME	Interference Cancellation System Employing an I/Q Quadrature Rotator	CA	2159379	2159379	Granted
D-ES-0014	ITIME	Interference Cancellation System Employing an I/Q Quadrature Rotator	US	08/332686	5584065	Granted
D-ES-0015	ITIME	Interference Cancellation System and Radio System for Multiple Radios on a Small Platform	CA	2148508	2148508	Granted
D-ES-0015	ITIME	Interference Cancellation System and Radio System for Multiple Radios on a Small Platform	US	08/242160	5574978	Granted
D-ES-0016	ITIME	Adaptive Method and Apparatus for Eliminating Interference Between Radio Transceivers	CA	2164456	2164456	Granted

D-ES-0016	ITIME	Adaptive Method and Apparatus for Eliminating Interference Between Radio Transceivers	US	08/351586	5630223	Granted
D-ES-0017	ITIME	Interference Mitigation Method and Apparatus for Multiple Collocated Transceivers	CA	2197693	2197693	Granted
D-ES-0017	ITIME	Interference Mitigation Method and Apparatus for Multiple Collocated Transceivers	US	08/609042	5729829	Granted
D-ES-0018	ITIME	Adaptively Peaked Super-Regenerative Filter	CA	2318707	2318707	Granted
D-ES-0018	ITIME	Adaptively Peaked Super-Regenerative Filter	US	09/631015	6594476	Granted
D-ES-0019	ITIME	Electronic Counter Measures in Radar	US	05/833590	6114983	Granted
D-ES-0019	ITIME	Electronic Counter Measures in Radar	US R1	09/894925	37677	Granted
D-ES-0020	ITIME	Digital Signal Processing Based Implementation of a Feed Forward Amplifier	US	10/859392	7015753	Granted
D-ES-0021	ITIME	Multiple-Filter Equalizer for Structured Digitally Modulated Signals	US	08/153451	5524124	Granted
D-ES-0022	ITIME	Method for Signal Transmission Using Spectrally Efficient Orthogonal Modulation	US	08/168590	5640423	Granted
D-ES-0023	ITIME	Self-Cancelling Full-Duplex RF Communication System	US	08/786197	5691978	Granted
D-ES-0024	ITIME	Homodyne Receiver Apparatus and Method	US	08/525300	5661485	Granted
D-ES-0025	ITIME	Horned Interferometer Antenna Apparatus	US	08/554481	5714984	Granted
D-ES-0026	ITIME	Signal Transfer Device Measurement System and Method	US	09/393408	6405147	Granted
D-ES-0029	ITIME	Adaptive Cancellation of Multipath Interference	US	12/803455		Pending
D-ES-0030	ITIME	Compact Dual-Polar Broadband Monopole	US	12/180659	7821462	Granted
D-ES-0031	ITIME	Digital Hydrophone	US	12/718671		Published
D-ES-0032	ITIME	Adaptive Cancellation of Multi-Path Interferences	US	12/803455		Pending
D-ES-0033	ITIME	Digital Multi-Channel ECM Transmitter	US	12/628065		Pending
D-ES-0033	ITIME	Digital Multi-Channel ECM Transmitter	WO	2010/055909		Published
D-ES-0034	ITIME	Cascaded Tamper Detection	US	12/625083		Pending
D-ES-0035	ITIME	System for Monitoring with Energy Harvestation	US	61/413742		Pending
D-ES-0036	ITIME	Pneumatic-Based Drive Power for Motorized Vehicles	US	13/043091		Pending
D-ES-0037	ITIME	Front-End Electronics for Piezo-Electric Energy Harvesting at Low Power Levels	US	13/209941		Pending
D-ES-0039	ITIME	Integrated Polar Cap for Vacuum Waste System	US 00	61/528373		Pending
D-ES-0040	ITIME	Noninvasive Sensor Cup for a Composite Waste Tank	US 00	61/528364		Pending
D-ES-0041	ITIME	Three-Stage Separator Filter for a Vacuum Waste Tank System	US 00	61/528368		Pending
D-GIL-0158	ITIME	HEIGHT FINER ANTENNA APPAR OPR	IT	MI96/A000990	01283027	Granted
D-GIL-0158	ITIME	HEIGHT FINER ANTENNA APPAR OPR	US	07/255917	5557282	Granted
D-GIL-0160	ITIME	DYN RANGE LOGARITHM/AMPLI	US	07/288525	4933641	Expired
D-GIL-0162	ITIME	MODULE WERROR CORRECTION	GB 01	9422832.7	2282291	Expired

D-GIL-0162	ITIME	MODULE WIEROR CORRECTION	GB	9221132.5	2258763	Expired
D-GIL-0162	ITIME	MODULE WIEROR CORRECTION	JP	506152/91	3023172	Expired
D-GIL-0162	ITIME	MODULE WIEROR CORRECTION	US	07/422364	5093667	Expired
D-GIL-0162	ITIME	MODULE WIEROR CORRECTION	WO	US91/01485	WO92/15048	Expired
D-GIL-0165	ITIME	OVER THE HORIZON RADAR	US	07/503420	5017923	Granted
D-GIL-0166	ITIME	IMPROVED HEAT EXCHANGER	US	07/534768	4998584	Granted
D-GIL-0167	ITIME	SIGNAL COMPRESSION APPARATUS	US	07/632152	5101210	Expired
D-GIL-0169	ITIME	EXTENDED DYNAMIC RANGE QUADRATURE DETECTOR WITH PARALLEL CHANNEL ARRANGEMENT	US	07/677646	5111202	Expired
D-GIL-0171	ITIME	RADOME STRUCTURE PROVIDING HIGH BALLISTIC PROTECTION WITH LOW SIGNAL LOSS	US	07/687038	5182155	Expired
D-GIL-0172	ITIME	DIRECT TRANSMIT/RECEIVE SYSTEM	US	07/690699	5128682	Expired
D-GIL-0173	ITIME	ASR SYSTEM	DE	69130778.4	0647359	Granted
D-GIL-0173	ITIME	ASR SYSTEM	EP	92905428.6	0547359	Granted
D-GIL-0173	ITIME	ASR SYSTEM	FR	92905428.6	0647359	Granted
D-GIL-0173	ITIME	ASR SYSTEM	GB	92905428.6	0647359	Granted
D-GIL-0173	ITIME	ASR SYSTEM	IT	92905428.6	0647359	Granted
D-GIL-0173	ITIME	ASR SYSTEM	US	07/740990	5491489	Granted
D-GIL-0173	ITIME	ASR SYSTEM	WO	US91/08711	WO93/03508	Granted
D-GIL-0176	ITIME	MODULAR SOLID-STATE RADAR TRANSMITTER APPARATUS AND METHOD FOR PRODUCING VARIABLE WAVEFORMS	US	08/055198	5325099	Granted
D-GIL-0177	ITIME	SUPPORT APPARATUS FOR AN ACTIVE APERTURE RADAR ANTENNA	US	07/782498	5327152	Granted
D-GIL-0178	ITIME	INTEGRATED MODULE CONTROLLER (IMCO)	US	08/096514	5353031	Granted
D-GIL-0180	ITIME	MICROWAVE AMPLITUDE EQUALIZER CIRCUIT	US	08/036037	5389901	Granted
D-GIL-0181	ITIME	DUAL BANDPASS MICROWAVE FILTER	US	08/044409	5349315	Granted

D-GIL-0183	ITIME	INTEGRATED ACTIVE ARRAY ANTENNA	US	08/198410	5471220	Granted
D-GIL-0187	ITIME	RF FEED-THROUGH CONNECTOR	US	08/410356	5563562	Granted
D-GIL-0191	ITIME	WIDE FREQUENCY BAND TRANSITION BETWEEN VIA-HOLE RF TRANSMISSION LINES AND PLANAR TRANSMISSION LINES	US	60/003292		Expired
D-GIL-0191	ITIME	WIDE FREQUENCY BAND TRANSITION BETWEEN VIA-HOLE RF TRANSMISSION LINES AND PLANAR TRANSMISSION LINES	US 02	08/985750	5930665	Granted
D-GIL-0191	ITIME	WIDE FREQUENCY BAND TRANSITION BETWEEN VIA-HOLE RF TRANSMISSION LINES AND PLANAR TRANSMISSION LINES	US 01	08/661557	5757252	Granted
D-GIL-0193	ITIME	INTEGRATED PRECISION APPROACH RADAR DISPLAY	EP	96946349.6	0943105	Granted
D-GIL-0193	ITIME	INTEGRATED PRECISION APPROACH RADAR DISPLAY	US	08/754913	5907568	Granted
D-GIL-0193	ITIME	INTEGRATED PRECISION APPROACH RADAR DISPLAY	WO	US96/19267	WO98/22834	Granted
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	EP	98923345.7	0988562	Granted
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	US	08/872207	5841391	Granted
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	CH	0988562		Pending
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	DE	69836270.5		Pending
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	FR	0988562		Pending
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	GB	0988562		Pending
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	IT	0988562		Pending
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	LI	98923345.7		Published
D-GIL-0195	ITIME	GCA 2000 RADAR COMBINED MODE OF OPERATION	WO	98US09247		Published
D-GIL-0196	ITIME	Self Calibrating Tadar System	CH	98920929.1	0988559	Granted
D-GIL-0196	ITIME	Self Calibrating Tadar System	DE	98920929.1	69827493.8	Granted
D-GIL-0196	ITIME	Self Calibrating Tadar System	EP	98920929.1	0988559	Granted
D-GIL-0196	ITIME	Self Calibrating Tadar System	FR	98920929.1	0988559	Granted
D-GIL-0196	ITIME	Self Calibrating Tadar System	GB	98920929.1	0988559	Granted
D-GIL-0196	ITIME	Self Calibrating Tadar System	IT	98920929.1	0988559	Granted
D-GIL-0196	ITIME	Self Calibrating Tadar System	US	08/872899	5841394	Granted
D-GIL-0186	ITIME	Self Calibrating Tadar System	WO	US98/08775	WO98/57191	Granted

D-GIL-0200	ITIME	DUAL PLANE MICROSTRIP POWER AMPLIFIER METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	US	09/693065	6525610	Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	DE	60224043.3	1402763	Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	EP	02756100.0		Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	FR	02756100.0	1402763	Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	GB	02756100.0	1402763	Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	JP	2003-506053	4025287	Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	US	09/882068	6739202	Granted
D-GIL-0201	ITIME	[CERAMIC PACKAGE LEAD ADHESION TESTER] METHOD AND APPARATUS FOR NON- DESTRUCTIVE TESTING OF LEAD PACKAGES	WO	US02/16575		Pending
D-GIL-0202	ITIME	Power Transistor Array Temperature Control System SYSTEM FOR RECEIVING MULTIPLE INDEPENDENT RF SIGNALS HAVING DIFFERENT POLARIZATIONS AND SCAN ANGLES	US	10/289720	6806772	Granted
D-GIL-0203	ITIME	[MULTI POLARIZATION X/KU BAND RECEIVER WITH FOUR OPERATING FREQUENCIES] SYSTEM FOR RECEIVING MULTIPLE INDEPENDENT RF SIGNALS HAVING DIFFERENT POLARIZATIONS AND SCAN ANGLES	US	10/346231		Pending
D-GIL-0203	ITIME	[MULTI POLARIZATION X/KU BAND RECEIVER WITH FOUR OPERATING FREQUENCIES]	WO	001127		Pending

D-GIL-0203	ITIME	SYSTEM FOR RECEIVING MULTIPLE INDEPENDENT RF SIGNALS HAVING DIFFERENT POLARIZATIONS AND SCAN ANGLES	EP	04702946.7	6630903	Published
D-GIL-0204	ITIME	[MULTI POLARIZATION X/KU BAND RECEIVER WITH FOUR OPERATING FREQUENCIES] PROGRAMMABLE POWER REGULATOR FOR MEDIUM TO HIGH POWER RF AMPLIFIERS WITH VARIABLE FREQUENCY APPLICATIONS	US	09/964380	6630903	Granted
		DROOP COMPENSATION CIRCUITRY				
D-GIL-0205	ITIME	[MEDIUM POWER MICROWAVE SOLID STATE PREAMPLIFIER DROOP COMPENSATING REGULATOR]	US	09/964741	6661214	Granted
D-GIL-0206	ITIME	ENERGY RECOVER SYSTEM FOR A DROOP COMPENSATING REGULATOR	US	09/964379	6677736	Granted
		WIDE BANDWIDTH PHASED ARRAY ANTENNA SYSTEM				
D-GIL-0207	ITIME	[MULTIPLE BEAM METHOD OF INCREASING PHASED ARRAY ANTENNA BANDWIDTH]	US	10/104195	6690326 B2	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	BE	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	BG	1413055	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	CH	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	CZ	2750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	DE	02750103	60226693.3-08	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	DK	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	EE	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	EP	02750103.0	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	ES	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	FR	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	GB	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	GR	02750103	3065513	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	IT	02750103	1413055	Granted

D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	JP	2003-514703	4028843	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	NL	02750103	1413055	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	TR	1413055	200804243	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	US	09/907905	6780675	Granted
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	SE	1413055		Pending
D-GIL-0208	ITIME	HIGH CURRENT VOLTAGE ADJUSTABLE PULSE GENERATOR	WO	2002-022704		Published
D-GIL-0210	ITIME	SINGLE KU-BAND MULTIPOLARIZATION GALLIUM ARSENIDE TRANSMIT CHIP	US	10/014553	7046195	Granted
D-GIL-0210	ITIME	SINGLE KU-BAND MULTIPOLARIZATION GALLIUM ARSENIDE TRANSMIT CHIP	US 01	10/739,290	7005562	Granted
D-GIL-0211	ITIME	PROGRAM POWER MANAGEMENT SYSTEM FOR VARIABLE LOAD APPLICATIONS	KP	2005-7005213		Pending
D-GIL-0211	ITIME	PROGRAM POWER MANAGEMENT SYSTEM FOR VARIABLE LOAD APPLICATIONS	WO	2003/028866		Pending
D-GIL-0212	ITIME	UNIVERSAL INPUT 1KW PROGRAMMABLE POWER PCS SIZED FOR A VME CARD	JP	2006-534514	4691036	Granted
D-GIL-0212	ITIME	UNIVERSAL INPUT 1KW PROGRAMMABLE POWER PCS SIZED FOR A VME CARD	US	10/254800	6801027	Granted
D-GIL-0212	ITIME	UNIVERSAL INPUT 1KW PROGRAMMABLE POWER PCS SIZED FOR A VME CARD	KP	2005-7005200		Pending
D-GIL-0212	ITIME	UNIVERSAL INPUT 1KW PROGRAMMABLE POWER PCS SIZED FOR A VME CARD	WO	2003/028867		Pending
D-GIL-0212	ITIME	UNIVERSAL INPUT 1KW PROGRAMMABLE POWER PCS SIZED FOR A VME CARD	EP	03774474.5		Published
D-GIL-0213	ITIME	System and Method for Inverse Multilateration	US	10/814650	7272495	Granted
D-GIL-0213	ITIME	System and Method for Inverse Multilateration	EP	05761636.9		Pending
D-GIL-0213	ITIME	System and Method for Inverse Multilateration	WO	2005/011039		Published
		SYSTEM AND METHOD FOR DETERMINING THE POSITION OF AN OBJECT				
		[TRUE TDOA (TIME DIFFERENCE OF ARRIVAL) SYSTEM IMPLEMENTATION FOR AIRPLANE MULTILATERATION SYSTEMS]				
D-GIL-0214	ITIME	[TRUE TDOA (TIME DIFFERENCE OF ARRIVAL) SYSTEM IMPLEMENTATION FOR AIRPLANE MULTILATERATION SYSTEMS]	US	10/814649	7187327	Granted
		SYSTEM AND METHOD FOR DETERMINING THE POSITION OF AN OBJECT				
		[TRUE TDOA (TIME DIFFERENCE OF ARRIVAL) SYSTEM IMPLEMENTATION FOR AIRPLANE MULTILATERATION SYSTEMS]				
D-GIL-0214	ITIME	[TRUE TDOA (TIME DIFFERENCE OF ARRIVAL) SYSTEM IMPLEMENTATION FOR AIRPLANE MULTILATERATION SYSTEMS]	EP	05780848.7		Published

		SYSTEM AND METHOD FOR DETERMINING THE POSITION OF AN OBJECT				
D-GIL-0214	ITIME	[TRUE TOA (TIME DIFFERENCE OF ARRIVAL) SYSTEM IMPLEMENTATION FOR AIRPLANE MULTILATERATION SYSTEMS]	WO	011029		Published
D-GIL-0215	ITIME	Airfield Surface Target Detection and Tracking Using Distributed Multilateration Sensors and W-Band Radar Sensors	US	10/745646	7495600	Granted
D-GIL-0216	ITIME	AIR EXCHANGE ASSEMBLY	US	10/734284	7243677	Granted
D-GIL-0217	ITIME	System & Method for Location-Finding Using Communication Signals	US	10/814651	6876325	Granted
D-GIL-0217	ITIME	System & Method for Location-Finding Using Communication Signals	EP	05747064.3		Pending
D-GIL-0217	ITIME	System & Method for Location-Finding Using Communication Signals	WO	2005/11011		Published
D-GIL-0218	ITIME	Enhanced Computer Based Training Program/Content Editing Protol	US	11/145970		Published
D-GIL-0219	ITIME	A Compact Stripline Low Frequency Band Reject Filter	US	11/907048	8008997	Granted
D-GIL-0221	ITIME	Technique for Determining Closest Point of Approach	US	13/083151		Pending
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	MX	2009/004092		Pending
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	WO	2007/022113		Pending
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	AU	2007/313193		Published
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	CA	2666882		Published
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	CN	200780046740		Published
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	EP	07861418.7		Published
D-IIW-0001	ITIME	System and Related Circuits and Methods for Detecting and Locating Illicit Cellular Telephone Use Within a Facility	US	11/974797		Published
D-IIW-0002	ITIME	Multi-User Stereoscopic 3-D Panoramic Vision System and Method	US	11/265584		Pending
D-IIW-0003	ITIME	High Volume Mobile Identity Verification System and Method Using Tiered Biometric Analysis	US	10/236513	6950536	Granted

D-IIV-0004	ITIME	Quality Assurance and Training System for High Volume Mobile Identity Verification System and Method	US	10/236785	6757408	Granted
D-IIV-0006	ITIME	Technique for Enabling Multiple Terminals to Simulate Traffic of a Single Virtual Terminal	US	13/072300		Pending
D-IS-0001	ITIME	Real Time Adaptive Probabilistic Neural Network System and Method for Data Sorting	US	08/726810	5899984	Expired
D-IS-0001	ITIME	Real Time Adaptive Probabilistic Neural Network System and Method for Data Sorting	US	07/648194	5276772	Expired
D-IS-0002	ITIME	Shaped Digital Noise Generator and Method	AU	16/114/95	682438	Granted
D-IS-0002	ITIME	Shaped Digital Noise Generator and Method	CA	2144708	2144708	Granted
D-IS-0002	ITIME	Shaped Digital Noise Generator and Method	DE	95301852	69513715.8	Granted
D-IS-0002	ITIME	Shaped Digital Noise Generator and Method	FR	95301852	675593	Granted
D-IS-0002	ITIME	Shaped Digital Noise Generator and Method	GB	95301852	675593	Granted
D-IS-0002	ITIME	Shaped Digital Noise Generator and Method	US	08/221745	5592587	Granted
D-IS-0003	ITIME	Linear Chirp Generation Using VCO Tuning with Polynomial Predistortion	US	08/449202	5557241	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	AM	199800639	000675	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	BE	97903795.9	920643	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	CA	2242992	2242992	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	CH	97903795.9	920643	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	DE	97903795.9	920643	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	ES	97903795.9	920643	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	GB	97903795.9	920643	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	IL	125360	125360	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	IN	18/CAU/97	191992	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	JP	09-526112	3919222	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	KR	10-1998-0705452	0388577	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	KZ	199800639	000675	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	RU	199800639	000675	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	SE	97903795.9	920643	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformly Redundant Array Coded Aperture Imaging System	TW	86100537	098310	Granted

D-IS-0004	ITIME	Square Anti-Symmetric Uniformity Redundant Array Coded Aperture Imaging System	US	08/586555	5606165	Granted
D-IS-0004	ITIME	Square Anti-Symmetric Uniformity Redundant Array Coded Aperture Imaging System	ZA	97/0325	97/0325	Granted
D-IS-0005	ITIME	Uncooled Background Limited Detector and Method	US	08/690238	5811807	Granted
D-IS-0005	ITIME	Uncooled Background Limited Detector and Method	US	09/055773	6166381	Granted
D-IS-0006	ITIME	Direct Digital Synthesizer with High Resolution Tracker	US	08/850343	5863607	Granted
D-IS-0007	ITIME	Apparatus and Method for Real-Time Spectral Alignment for Open Path Fourier Transform Infrared Spectrometers	US	08/992227	5959730	Granted
D-IS-0007	ITIME	Apparatus and Method for Real-Time Spectral Alignment for Open Path Fourier Transform Infrared Spectrometers	US	08/743295	5790250	Granted
D-IS-0008	ITIME	Apparatus for Enhancing Sensitivity in Compressive Receivers and Method for the Same	US	08/782545	5801348	Granted
D-IS-0009	ITIME	Integrated Interferometer and Instantaneous Frequency Measurement Device and Method	US	09/240462	6198436	Granted
D-IS-0010	ITIME	Method and Apparatus for On The Move Detection of Chemical Agents Using an FTIR Spectrometer	US	09/066112	5982486	Granted
D-IS-0011	ITIME	Antenna and Method for Two-Dimensional Angle-Of-Arrival Determination	US	09/226422	6104346	Granted
D-IS-0012	ITIME	Radio Frequency Coupler for Communication Between Adjacent Railway Cars	US	08/713521	5897583	Granted
D-IS-0013	ITIME	Three Dimensional Bistatic Imaging Radar Processing for Independent Transmitter and Receiver Flightpaths	US	06/153537	6204799	Granted
D-IS-0015	ITIME	Remote Sensing Gas Analyzer	JP	144584/90	3060312	Granted
D-IS-0016	ITIME	Low Temperature Infrared Source	JP	220188-1990	3059468	Granted
D-IS-0019	ITIME	Integrated Bouyancy Joint	US	10/918048	7328747	Granted
D-IS-0020	ITIME	Mechanical Lift, Fully Nesting, Telescoping Mast	US	11/165830	7966777	Granted
D-IS-0021	ITIME	Drillable Down Hole Tool	US	11/800448	7735549	Granted
D-IS-0022	ITIME	Rotary Rinse Nozzle for Aircraft Waste Tanks	US		5211337	Expired
D-IS-0023	ITIME	Filament-Wound Tubular Element Manufacturing Method and Product	US	08/138914		Pending
D-IS-0023	ITIME	Filament-Wound Tubular Element Manufacturing Method and Product	US	07/824000		Pending
D-IS-0024	ITIME	Separator System for Aircraft Waste System	US	09/358942	6206943	Granted
D-IS-0025	ITIME	Composite Bouyancy Module	US	09/691315	6488447	Granted
D-IS-0026	ITIME	Bouyancy System with Bouyancy Module Seal	US	09/576404	6435775	Granted
D-IS-0027	ITIME	Bouyancy Module with Pressure Gradient Walls	US	09/574977	6439810	Granted
D-IS-0028	ITIME	Vessel and Method of Forming Same	US	11/266273		Pending
D-IS-0031	ITIME	Thermally Conductive Structural Composite Material and Method	EP	08771948.0		Pending
D-IS-0031	ITIME	Thermally Conductive Structural Composite Material and Method	US	12/146178		Published

D-IS-0031	ITIME	Thermally Conductive Structural Composite Material and Method	WO	2008/68209		Published
D-IS-0034	ITIME	Method of Forming Reusable Seamless mandrels for the Fabrication of	US C2	5817203		Granted
D-IS-0034	ITIME	Method of Forming Reusable Seamless mandrels for the Fabrication of	US C3	5804010		Granted
D-IS-0034	ITIME	Method of Forming Reusable Seamless mandrels for the Fabrication of	US C1	5460675		Granted
D-IS-0035	ITIME	Well Completion Plugs with Degradable Components	US	12/353855		Pending
D-IS-0036	ITIME	Downhole Tool with Exposable and Openable Flow-Back Vents	US	12/253319	7900696	Granted
D-IS-0037	ITIME	Combination Anvil and Coupler for Bridge and Fracture Plugs	US	12/253337		Pending
D-IS-0038	ITIME	Open Loop Minesweeping System (Electrode Version)	EP	01853376.9	1272390	Granted
D-IS-0038	ITIME	Open Loop Minesweeping System (Electrode Version)	GB		1272390	Granted
D-IS-0038	ITIME	Open Loop Minesweeping System (Electrode Version)	IT		1272390	Granted
D-IS-0038	ITIME	Open Loop Minesweeping System (Electrode Version)	US	09/545820	6286431	Granted
D-IS-0038	ITIME	Open Loop Minesweeping System (Electrode Version)	WO	US2001/011269		Published
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	EP	02736864.6	1387791	Granted
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	IT	02736864.6	41553	Granted
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	JP	2006-589335	4349807	Granted
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	KR	2003-7014786	10-0897957	Granted
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	US D1	10/641659	6854375	Granted
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	US	09/855290	6634273	Granted
D-IS-0039	ITIME	Open Loop Minesweeping System (Fairings Version)	WO	US02/00015392		Published
D-IS-0040	ITIME	System for Alternatively or Communitarily Mine Hunting and Minesweeping	JP	532371		Pending
D-IS-0040	ITIME	System for Alternatively or Communitarily Mine Hunting and Minesweeping	KR	10-2095-7018584		Pending
D-IS-0040	ITIME	System for Alternatively or Communitarily Mine Hunting and Minesweeping	EP	04775865.1		Published
D-IS-0040	ITIME	System for Alternatively or Communitarily Mine Hunting and Minesweeping	WO	US2004/010183		Published
D-IS-0041	ITIME	Low Force Bomb Rack Release Mechanism	US	12/401869		Pending
D-IS-0042	ITIME	Nickle Nanostrand ESD/Conductive Coating or Composite	US	12/758188		Pending

D-IS-0043	ITIME	Means for Creating Field Configurable Bridge, Fracture or Soluble Insert Plugs	US	12/549652	Pending
D-IS-0044	ITIME	General Purpose Pneumatic Power Module	US	12/581478	Pending
D-IS-0045	ITIME	Composite Downhole Tool with Ratchet Locking Mechanism	US	12/916095	Pending
D-IS-0046	ITIME	Downhole Tool with Cones and Slips	US	61/480208	Pending
D-IS-0046	ITIME	Downhole Tool with Cones and Slips	US	13/176107	Pending
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	AT	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	BE	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	CA	551476	1283692
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	CA	615894	1301822
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	CH	87908079.4	289585
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	CH	90114905.4	P3751067.3
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	DE	90114905.4	P3751067.3
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	DE	87908079.4	P3785342.2
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	FR	87908079.4	EP0283585
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	FR	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	GB	87908079.4	EP0289585
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	GB	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	IT	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	LU	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	NL	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	NL	87908079.4	EP0289585
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	SE	90114905.4	EP0401879
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	US	932267	4757229
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	AU	83318187	597216
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	US	217689	Pending
D-KML-0001	ITIME	CHANNEL ELECTRON MULTIPLIER	US	US87/03039	Published
D-KML-0002	ITIME	CHANNEL ELECTRON MULTIPLIER	US	318652	4967115
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	AU	61303790	623035
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	CA	2088145	2088145
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	DE	91913901.4	89121897.8
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	EP	91913901.4	0541632
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	FR	0541632	0541632
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	GB	0541632	0541632
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	JP	63-500320	2747711
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	JP	03-512873	3059483
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	JP	02-154139	2562982
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	US	558761	5097173
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	AU	62907191	631384
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	HK	98105732.5	1006481A
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	HK	98106282.7	10007214
D-KML-0003	ITIME	CHANNEL ELECTRON MULTIPLIER PHOTOTUBE	US	US91/03307	Pending
D-KML-0005	ITIME	SYSTEM FOR REMOTELY READING AN ANALOG METER	US	422133	5013154
D-KML-0006	ITIME	COMPONENT CARRIER WITH CURVED BASE	US	437976	5027256

D-KML-0007	ITIME	MODULAR POWER SUPPLY	US	437986	5057988	Expired
D-KML-0009	ITIME	HIGH IMPEDANCE SYSTEM FOR MEASURING VOLTAGE	US	676855	5153510	Expired
		TIMING CONTROL CIRCUIT				
D-KML-0013	ITIME	[AN IMPROVED PWM TIMING CIRCUIT]	US	10/121796	6686781	Granted
D-KML-0014	ITIME	METHOD AND SYSTEM FOR SPREAD SPECTRUM GATING	US	10/765,657	7109467	Granted
D-KML-0015	ITIME	PARALLEL PLATE ELECTRON MULTIPLIER WITH ION FEEDBACK SUPPRESSION	AU	2005211418		Granted
D-KML-0015	ITIME	PARALLEL PLATE ELECTRON MULTIPLIER WITH ION FEEDBACK SUPPRESSION	US	10/770,309	7042160	Granted
D-KML-0015	ITIME	PARALLEL PLATE ELECTRON MULTIPLIER WITH ION FEEDBACK SUPPRESSION	JP	2006-551526		Pending
D-KML-0015	ITIME	PARALLEL PLATE ELECTRON MULTIPLIER WITH ION FEEDBACK SUPPRESSION	WO	US05/02912		Pending
D-KML-0015	ITIME	PARALLEL PLATE ELECTRON MULTIPLIER WITH ION FEEDBACK SUPPRESSION	EP	05712374.7		Published
D-KML-0016	ITIME	Method, System and Computer Program for Controlling a Night Vision System	US	11/070676	7126103	Granted
D-KML-0017	ITIME	Method & System for Controlling Pulse Width in a Night Vision System Power System	US	11/259464	7646618	Granted
D-KML-0017	ITIME	Method & System for Controlling Pulse Width in a Night Vision System Power System	JP	2008-537710		Pending
D-KML-0017	ITIME	Method & System for Controlling Pulse Width in a Night Vision System Power System	WO	35338		Pending
D-KML-0017	ITIME	Method & System for Controlling Pulse Width in a Night Vision System Power System	EP	06803351.3		Published
D-KML-0018	ITIME	Method & System for Communicating Pulse Width in a Night Vision System Power System	JP	2008-538881	4742149	Granted
D-KML-0018	ITIME	Method & System for Communicating Pulse Width in a Night Vision System Power System	US	11/259462	7301147	Granted
D-KML-0018	ITIME	Method & System for Communicating Pulse Width in a Night Vision System Power System	WO	2006/35342		Pending
D-KML-0019	ITIME	Method & System for Modulating Frequency in a Digital Night Vision System Power System	US	11/259702	7248001	Granted
D-KML-0019	ITIME	Method & System for Modulating Frequency in a Digital Night Vision System Power System	JP	2008-537709		Pending
D-KML-0019	ITIME	Method & System for Modulating Frequency in a Digital Night Vision System Power System	WO	35337		Pending
D-KML-0019	ITIME	Method & System for Modulating Frequency in a Digital Night Vision System Power System	EP	06814459.1		Published
D-KML-0020	ITIME	Method & System for Implementing Power Reduction Algorithms in a Digital Night Vision Power System	US	11/259463	7535185	Granted
D-KML-0020	ITIME	Method & System for Implementing Power Reduction Algorithms in a Digital Night Vision Power System	JP	2008/544327		Pending

D-KML-0020	ITIME	Method & System for Implementing Power Reduction Algorithms in a Digital Night Vision Power System	WO	2006/035339		Pending
D-KML-0020	ITIME	Method & System for Implementing Power Reduction Algorithms in a Digital Night Vision Power System	EP	06851877.8		Published
D-KML-0021	ITIME	Tandem Continuous Channel Electron Multiplier	GB	0703610.6	2436207	Granted
D-KML-0021	ITIME	Tandem Continuous Channel Electron Multiplier	US	11/362661	7637978	Granted
D-KML-0021	ITIME	Tandem Continuous Channel Electron Multiplier	AU	2007200596		Pending
D-KML-0021	ITIME	Tandem Continuous Channel Electron Multiplier	DE	102007009314.6		Pending
D-KML-0021	ITIME	Tandem Continuous Channel Electron Multiplier	FR	07/01339		Pending
D-KML-0021	ITIME	Tandem Continuous Channel Electron Multiplier	JP	2007-45187		Pending
D-KML-0022	ITIME	Ion Detection System with Neutral Noise Suppression	GB	0705540.3	2436467	Granted
D-KML-0022	ITIME	Ion Detection System with Neutral Noise Suppression	US	11/366628	7465913	Granted
D-KML-0022	ITIME	Ion Detection System with Neutral Noise Suppression	AU	2007201217		Pending
D-KML-0022	ITIME	Ion Detection System with Neutral Noise Suppression	DE	102007013693.7		Pending
D-KML-0022	ITIME	Ion Detection System with Neutral Noise Suppression	FR	07/02016		Pending
D-KML-0022	ITIME	Ion Detection System with Neutral Noise Suppression	JP	2007-73916		Pending
D-KML-0023	ITIME	Printed Circuit Board with Magnetic Assembly	US	11/535502	7352270	Granted
D-KML-0025	ITIME	De-Soldering Tool	US	11/623137	7465173	Granted
D-KML-0029	ITIME	Switching System for Multi-Channel Testing	US	12/715479		Published
D-KML-0031	ITIME	Electric Machine with Enhanced Cooling	US	13/194133		Pending
D-KML-0032	ITIME	Active Rectifier for Vehicles	US	13/084892		Pending
D-KML-0033	ITIME	Method and System for Cleaning a Fan Inlet	US	13/049410		Pending
D-SS-0001	ITIME	Assembly Defining A Tetrahedral Geometry for Mounting an Optical Element	US	07/909863	5461515	Granted
D-SS-0002	ITIME	METHOD FOR DESIGNING AN OPTICAL SYSTEM DEVICE FOR CONVERTING A DISPLACEMENT IN A DIRECTION INTO A FORCE IN THE SAME DIRECTION	US	07/560670	5162951	Granted
D-SS-0003	ITIME	ASSEMBLY AND METHOD FOR DETERMINING THE COEFFICIENT OF THERMAL EXPANSION OF A WORKPIECE	US	07/452892	5005961	Expired
D-SS-0004	ITIME	Dilatometer	US	07/301211	4924477	Expired
D-SS-0005	ITIME	Closed Loop Foucault Knife-Edge Test	US	07/301210	4923307	Expired
D-SS-0006	ITIME	FOUCAULT METHOD FOR TESTING AN OPTICAL SURFACE	US	07/496732	4993831	Granted
D-SS-0007	ITIME	APPLICATION OF THE FOUCAULT KNIFE-EDGE TEST TO A SEGMENTED OPTIC	US	07/464278	5155544	Granted
D-SS-0008	ITIME	APPLICATION OF THE FOUCAULT KNIFE-EDGE TEST TO A SEGMENTED OPTIC	US	07/485413	5020905	Granted
D-SS-0008	ITIME	APPLICATION OF THE FOUCAULT KNIFE-EDGE TEST TO A SEGMENTED OPTIC	US	07/485,182	4969737	Granted

D-SS-0009	ITIME	FOUCAULT KNIFE-EDGE TEST FOR QUANTITATIVELY DETERMINING A WAVEFRONT ABERRATION OVER THE ENTIRE SURFACE OF AN OPTICAL IMAGING DEVICE	US	07/500840	4979819	Granted
D-SS-0010	ITIME	OPTICAL ALIGNMENT METHOD USING ARBITRARY GEOMETRIC FIGURES	US	07/516006	5054929	Granted
D-SS-0011	ITIME	MODIFIED FOUCAULT METHOD FOR TESTING AN IMAGING DEVICE IN TERMS OF THE ENCIRCLED ENERGY TEST	US	07/531988	5004337	Granted
D-SS-0012	ITIME	MODIFIED RETROREFLECTOR	US	07/557891	5117305	Granted
D-SS-0013	ITIME	METHOD FOR DETERMINING PETAL PISTON IN A SEGMENTED IMAGING SYSTEM	US	07/572076	5049734	Granted
D-SS-0014	ITIME	ASSEMBLY FOR STATIC CONTROL AND DYNAMIC DAMPING OF AN OPTICAL ELEMENT	US	07/583639	5079641	Expired
D-SS-0015	ITIME	METHOD FOR ASSESSING THE OPTICAL QUALITY OF AN IMAGING DEVICE	US	07/675775	5126550	Expired
D-SS-0016	ITIME	OPTICAL RETICLE PROJECTOR	US	07/607191	5150256	Expired
D-SS-0017	ITIME	METHOD FOR DETERMINING LARGE PETAL PISTON IN A SEGMENTED IMAGING ASSEMBLY	US	07/661781	5146072	Expired
D-SS-0018	ITIME	COMPOSITE IMAGING MASK	US	07/662141	5118835	Expired
D-SS-0019	ITIME	METHOD FOR DETERMINING A COEFFICIENT OF MOISTURE EXPANSION OF A WORKPIECE	US	07/905586	5251476	Granted
D-SS-0020	ITIME	METHOD FOR TESTING OR CONTROLLING A PERFORMANCE OF AN ADAPTIVE OPTIC	US	07/893993	5179273	Granted
D-SS-0021	ITIME	METHOD FOR ASSESSING A VERTEX RADIUS OF CURVATURE	US	07/860632	5309375	Granted
D-SS-0022	ITIME	PASSIVELY ATHERMALIZED OPTICAL ASSEMBLY INCORPORATING LAMINATE FIBER COMPENSATION RING	US	07/996226	5270869	Granted
D-SS-0023	ITIME	ABRASIVE-LIQUID POLISHING AND COMPENSATING NOZZLE	US	08/581880	5700181	Granted
D-SS-0024	ITIME	ROBUST METHOD FOR DETERMINING AN IMAGING SYSTEM FOCUS ERROR	US	08/074900	5396058	Granted
D-SS-0025	ITIME	DATA COMPRESSION RATE CONTROL METHOD AND APPARATUS	DE	96420085.1	99604955.4	Granted
D-SS-0025	ITIME	TRANSMITTER AND METHOD FOR TRANSMITTING CONSTANT RATE OF DIGITAL INFORMATION	EP	96420085.1	0734173	Granted

D-SS-0025	ITIME	DATA COMPRESSION RATE CONTROL METHOD AND APPARATUS [TRANSMITTER AND METHOD FOR TRANSMITTING CONSTANT RATE OF DIGITAL INFORMATION]	FR	96420085.1	0734173	Granted
D-SS-0025	ITIME	DATA COMPRESSION RATE CONTROL METHOD AND APPARATUS [TRANSMITTER AND METHOD FOR TRANSMITTING CONSTANT RATE OF DIGITAL INFORMATION]	GB	96420085.1	0734173	Granted
D-SS-0025	ITIME	DATA COMPRESSION RATE CONTROL METHOD AND APPARATUS [TRANSMITTER AND METHOD FOR TRANSMITTING CONSTANT RATE OF DIGITAL INFORMATION]	JP	69/0066257	3423831	Granted
D-SS-0025	ITIME	DATA COMPRESSION RATE CONTROL METHOD AND APPARATUS [TRANSMITTER AND METHOD FOR TRANSMITTING CONSTANT RATE OF DIGITAL INFORMATION]	US	08/409571	5598602	Granted
D-SS-0026	ITIME	METHOD AND APPARATUS FOR REALTIME MONITORING AND FEEDBACK CONTROL OF THE SHAPE OF A CONTINUOUS PLANETARY POLISHING SURFACE A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	US	08/410457	5648849	Granted
D-SS-0027	ITIME	A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	DE	69637223.1	0734174	Granted
D-SS-0027	ITIME	A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	EP	96420088.5	0734174	Granted
D-SS-0027	ITIME	A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	FR	96420088.5	0734174	Granted
D-SS-0027	ITIME	A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	GB	96420088.5	0734174	Granted
D-SS-0027	ITIME	A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	JP	8-56485	3749752	Granted
D-SS-0027	ITIME	A METHOD FOR ADAPTIVELY COMPRESSING RESIDUAL DIGITAL IMAGE DATA IN A DPCM COMPRESSION SYSTEM	US	08/734551	5708511	Granted
D-SS-0028	ITIME	ELECTRONIC COLOR INFRARED CAMERA	US	08/362725	6292212	Granted
D-SS-0029	ITIME	LOW CTE BORON/CARBON FIBER LAMINATE AND METHOD OF DESIGN	US	08/363676	5554430	Granted

D-SS-0030	ITIME	ABRASIVE AIR SPRAY SHAPING OF OPTICAL SURFACES	US	08/300397	5573446	Granted
D-SS-0031	ITIME	LOW CTE/CME BORON/CARBON FIBER LAMINATES AND METHOD OF MAKING THEM	US	08/565182	5593752	Granted
D-SS-0032	ITIME	CARBON DIOXIDE JET SPRAY POLISHING OF METAL MIRROR SURFACES	US	08/654943	5765578	Granted
D-SS-0033	ITIME	RADIOMETRIC CALIBRATION DEVICE AND METHOD	US	08/557786	5859168	Granted
D-SS-0034	ITIME	INFRARED ILLUMINATION SYSTEM FOR DIGITAL CAMERA	US	08/699315	5701015	Granted
D-SS-0035	ITIME	NEAR ZERO CTE CARBON FIBER HYBRID LAMINATE	US	08/906745	5993934	Granted
D-SS-0036	ITIME	APPARATUS FOR CALIBRATING A LINEAR IMAGE SENSOR	US	08/851907	5902994	Granted
D-SS-0037	ITIME	FLAT MIRROR MOUNTING FLEXURE	US	08/834063	5801891	Granted
D-SS-0038	ITIME	LIGHTWEIGHT MIRROR AND METHOD OF MAKING	US	10/248167	6598984	Granted
D-SS-0039	ITIME	RADIOMETRIC CALIBRATION DEVICE AND METHOD	US	08/893943	5835267	Granted
D-SS-0040	ITIME	OPTICAL ACTUATOR WITH TENSIONED SUSPENSION	US	08/974662	5986825	Granted
D-SS-0041	ITIME	DIGITAL CAMERA ILLUMINATOR FOR THE IMAGING OF SPECULAR OBJECTS	US	08/984275	6275256	Granted
D-SS-0042	ITIME	FIBER OPTIC LASER COLLIMATING DEVICE	US	09/064404	5937123	Granted
D-SS-0043	ITIME	A PROCESS FOR ENHANCING THE SPATIAL RESOLUTION OF MULTISPECTRAL IMAGERY USING PAN-SHARPENING	US	09/069232	6011875	Granted
D-SS-0044	ITIME	OPTICAL TESTING METHOD AND APPARATUS EMPLOYING A DISTORTION VERIFICATION GRID	US	09/300830	6057922	Granted
D-SS-0045	ITIME	METHOD FOR DETERMINING THERMAL EXPOSURE OF A PRODUCT	US	09/453105	6397163	Granted
D-SS-0045	ITIME	METHOD FOR DETERMINING THERMAL EXPOSURE OF A PRODUCT	EP	00204077.2		Published
D-SS-0046	ITIME	METHOD FOR UNAMBIGUOUS RANGE ESTIMATION	EP	00203974.1	1103786	Granted
D-SS-0046	ITIME	METHOD FOR UNAMBIGUOUS RANGE ESTIMATION	IL	138821		Granted
D-SS-0046	ITIME	METHOD FOR UNAMBIGUOUS RANGE ESTIMATION	US	09/449101	6288776	Granted
D-SS-0046	ITIME	METHOD FOR UNAMBIGUOUS RANGE ESTIMATION	JP	2000-341396		Pending
D-SS-0047	ITIME	HIGH STABILITY LATCH MECHANISM	US	10/117256	6767155	Granted
D-SS-0048	ITIME	DETECTING MATERIAL FAILURES IN GROUND LOCATIONS	US	09/672281	6842534	Granted
D-SS-0048	ITIME	DETECTING MATERIAL FAILURES IN GROUND LOCATIONS	JP	2001-285086		Pending

D-SS-0049	ITIME	AN ADAPTIVE PROCESS FOR REMOVING STREAKS IN MULTI-BAND DIGITAL IMAGES	US	09/736812	6912322	Granted
D-SS-0050	ITIME	METHOD FOR ADAPTIVELY DERIVING EXPOSURE TIME AND FRAME RATE DERIVED FROM IMAGE MOTION	US	09/773299	6891570	Granted
D-SS-0051	ITIME	DETECTING THE PRESENCE OF FAILURE(S) IN EXISTING MAN-MADE STRUCTURES	DE	02076164.9	1248074	Granted
D-SS-0051	ITIME	DETECTING THE PRESENCE OF FAILURE(S) IN EXISTING MAN-MADE STRUCTURES	EP	02076164.9	1248074	Granted
D-SS-0051	ITIME	DETECTING THE PRESENCE OF FAILURE(S) IN EXISTING MAN-MADE STRUCTURES	FR	02076164.9	1248074	Granted
D-SS-0051	ITIME	DETECTING THE PRESENCE OF FAILURE(S) IN EXISTING MAN-MADE STRUCTURES	GB	02076164.9	1248074	Granted
D-SS-0051	ITIME	DETECTING THE PRESENCE OF FAILURE(S) IN EXISTING MAN-MADE STRUCTURES	JP	2002-105270	4149725	Granted
D-SS-0051	ITIME	DETECTING THE PRESENCE OF FAILURE(S) IN EXISTING MAN-MADE STRUCTURES	US	09/828010	6952487	Granted
D-SS-0052	ITIME	USER SELECTABLE EARTH IMAGERY ON-LINE E-COMMERCE AND FULFILLMENT SYSTEM	US	09/934037	7089198	Granted
D-SS-0053	ITIME	A METHOD FOR MEASURING MAGNIFICATION OF AN AFOCAL OPTICAL SYSTEM	US	10/095388	6717876	Granted
D-SS-0054	ITIME	PARALLEL PLATE WAVE-GUIDE STRUCTURE IN A LAYERED MEDIUM FOR TRANSMITTING COMPLEMENTARY SIGNALS	US	10/316139	7049901	Granted
D-SS-0055	ITIME	A METHOD FOR USING REMOTE IMAGING TO PREDICT QUALITY PARAMETERS FOR AGRICULTURAL COMMODITIES	JP	2003-292986		Published
D-SS-0056	ITIME	MIRROR BLANKS FROM INFLATABLE BALLS	US	10/328524	7069747	Granted
D-SS-0057	ITIME	DETECTING NATURAL GAS PIPELINE FAILURES	JP	2003-368596	4544845	Granted
D-SS-0057	ITIME	DETECTING NATURAL GAS PIPELINE FAILURES	US	10/285244	7027924	Granted
D-SS-0057	ITIME	DETECTING NATURAL GAS PIPELINE FAILURES	DE	60307014.0	1416258	Opposed
D-SS-0057	ITIME	DETECTING NATURAL GAS PIPELINE FAILURES	EP	03078345.0	1416258	Opposed
D-SS-0057	ITIME	DETECTING NATURAL GAS PIPELINE FAILURES	FR	03078345.0	1416258	Opposed
D-SS-0057	ITIME	DETECTING NATURAL GAS PIPELINE FAILURES	GB	03078345.0	1416258	Opposed
D-SS-0058	ITIME	SEARCH IN TIME	US	11/092452	7729561	Granted
D-SS-0059	ITIME	HIGH RESOLUTION IMAGE FORMATION FROM A MULTIPLE APERTURE IMAGING SYSTEM	US	10/454266	6880943	Granted
D-SS-0060	ITIME	MULTIPLE APERTURE IMAGING SYSTEM	US	10/427423	6943946	Granted
D-SS-0061	ITIME	COMPACT MULTIPLE APERTURE IMAGING ARRAY	US	10/692170	6924935	Granted
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	AU	2004309809	2004309809	Granted
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	CN	200480041874.6	200480041874.6	Granted

D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	MX	2006/007012	266110	Granted
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	RU	2006/126063	2362986	Granted
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	UA	2006/08087	87998	Granted
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	US	10/740879	8622742	Granted
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	CA	2004/042485		Pending
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	NO	20063348		Pending
D-SS-0062	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE	WO	2004/042485		Published
D-SS-0063	ITIME	HIGH RELIABILITY PRECISION LATCH	US	10/687440	6933805	Granted
D-SS-0064	ITIME	LIGHT-WEIGHT MIRROR BLANK ASSEMBLY	US	12/186749	7766494	Granted
D-SS-0064	ITIME	LIGHT-WEIGHT MIRROR BLANK ASSEMBLY	US	10/890011	7429114	Granted
D-SS-0065	ITIME	SYSTEM AND METHOD FOR REMOTE QUANTITATIVE DETECTION OF FLUID LEAKS FROM A NATURAL GAS OR OIL PIPELINE (continuation of D-SS-0062)	US	10/959363	6995846	Granted
D-SS-0067	ITIME	VISIBLE SENSOR SUBSYSTEM CALIBRATION	US	11/104206	7235773	Granted
D-SS-0068	ITIME	LAB GRINDING AND POLISHING MACHINE	US	11/482151	7364493	Granted
D-SS-0071	ITIME	A Method for Improving the Performance Accuracy in Differential Absorption Lidar for Oil and Gas Pipeline Leak Detection and Quantification	US	11/223241	7280507	Granted
D-SS-0071	ITIME	A Method for Improving the Performance Accuracy in Differential Absorption Lidar for Oil and Gas Pipeline Leak Detection and Quantification	CA	2621461		Pending
D-SS-0071	ITIME	A Method for Improving the Performance Accuracy in Differential Absorption Lidar for Oil and Gas Pipeline Leak Detection and Quantification	JP	2008-530065		Pending
D-SS-0071	ITIME	A Method for Improving the Performance Accuracy in Differential Absorption Lidar for Oil and Gas Pipeline Leak Detection and Quantification	EP	06801711.0		Published
D-SS-0071	ITIME	A Method for Improving the Performance Accuracy in Differential Absorption Lidar for Oil and Gas Pipeline Leak Detection and Quantification	WO	2006/032106		Published
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	MX	2007/014864	274644	Granted
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	RU	2007/148001	2411503	Granted

D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	UA	200714482	94233	Granted
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	US	11/135768	7474685	Granted
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	CA	2605936		Pending
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	EP	06770696.1		Pending
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	JP	2008-513629		Published
D-SS-0076	ITIME	Multi-Line Tunable Laser System and a Method of Operation of the Laser System	WO	2006/019945		Published
D-SS-0079	ITIME	PULSE FINDING APPARATUS AND METHOD	US	11/156150	7456970	Granted
D-SS-0082	ITIME	SYNTHETIC APERTURE RADAR (SAR) DATA COMPRESSION	US	11/077053	7411540	Granted
D-SS-0083	ITIME	CONFOCAL REFLECTOMETER/ELLIPSO-METER TO INSPECT LOW-TEMPERATURE FUSION SEALS	US	11/243348	7289200	Granted
D-SS-0085	ITIME	System and Method for Generating Single Sideband, Constant Envelope, Spread Spectrum with Multiple Spreading Codes	US	11/067148	7505506	Granted
D-SS-0086	ITIME	EXPANDED FOUCAULT KNIFE-EDGE TEST FOR QUANTITATIVELY TESTING AN OPTICAL IMAGING DEVICE	US	07/485182	4969737	Granted
D-SS-0087	ITIME	REMOTE OPTICAL ALIGNMENT METHOD	US	07/516013	5069528	Granted
D-SS-0088	ITIME	MODIFIED FOUCAULT METHOD FOR UNIQUELY PROFILING AN IMAGING DEVICE	US	07/531202	5022753	Granted
D-SS-0089	ITIME	METHOD FOR MONITORING ALIGNMENT USING A MODIFIED RETROREFLECTOR	US	07/558032	5083866	Granted
D-SS-0090	ITIME	ASSEMBLY FOR STATIC AND DYNAMIC POSITIONAL CONTROL OF AN OPTICAL ELEMENT	US	07/890411	5214529	Granted
D-SS-0091	ITIME	METHOD FOR PROVIDING FEEDBACK CORRECTION FOR AN IMAGING DEVICE	US	07/723141	5221834	Expired
D-SS-0092	ITIME	A METHOD FOR ASSESSING AND CORRECTING INDIVIDUAL COMPONENTS OF A NON-MONOLITHIC IMAGING ASSEMBLY	US	07/766232	5341312	Granted
D-SS-0093	ITIME	ASTRONOMICAL DATA COLLECTION METHOD EMPLOYING A NOVEL OPTICAL RETICLE PROJECTOR	US	07/842737	5107370	Expired
D-SS-0094	ITIME	A METHOD FOR SIMULTANEOUSLY DETERMINING COARSE AND FINE PETAL PISTON IN A SEGMENTED IMAGING ASSEMBLY	US	07/862156	5120948	Expired
D-SS-0095	ITIME	ASSEMBLY SUITABLE FOR DETERMINING A COEFFICIENT OF MOISTURE EXPANSION OF A WORKPIECE	US	07/994747	5249456	Granted
D-SS-0096	ITIME	METHOD FOR DETERMINING A SURFACE TOPOLOGY OF A WORKPIECE	US	07/937816	5309375	Granted

D-SS-0097	ITIME	ASSEMBLY SUITABLE FOR DETERMINING A SURFACE TOPOLOGY OF A WORKPIECE	US	07/938086	5402238	Granted
D-SS-0098	ITIME	A METHOD OF ASSESSING A SURFACE FIGURE OF AN OPTICAL ELEMENT	US	08/123388	5361129	Granted
D-SS-0099	ITIME	Imaging System Analysis Methods and Apparatus	US	11/089114	7620203	Granted
D-SS-0101	ITIME	A Very High-Resolution Adaptive Interference-Rejection Method	US	11/202182	7420509	Granted
D-SS-0101	ITIME	A Very High-Resolution Adaptive Interference-Rejection Method	CA	2565106		Pending
D-SS-0101	ITIME	A Very High-Resolution Adaptive Interference-Rejection Method	FR	06/07251		Pending
D-SS-0102	ITIME	Equalization System and Method for an Imaging Sensor	US	11/177,672	7796153	Granted
D-SS-0103	ITIME	Ground Surface Cover Type Reflectivity Variation Correction in A DIAL System	US	11/174019	7333184	Granted
D-SS-0104	ITIME	SAR Image Compression Using Laplacian Pyramid Coding	US	11/204892	7245250	Granted
D-SS-0105	ITIME	A Multispectral Camera and Differential Absorption Lidar Image Data Fusion	US	11/206540	7411196	Granted
D-SS-0105	ITIME	A Multispectral Camera and Differential Absorption Lidar Image Data Fusion	CA	2619138		Pending
D-SS-0105	ITIME	A Multispectral Camera and Differential Absorption Lidar Image Data Fusion	EP	06800110.6		Published
D-SS-0105	ITIME	A Multispectral Camera and Differential Absorption Lidar Image Data Fusion	JP	2008-526939		Published
D-SS-0105	ITIME	A Multispectral Camera and Differential Absorption Lidar Image Data Fusion	WO	2006/027882		Published
D-SS-0106	ITIME	Using a Fixed-Frequency Oscillation in a Dispersive Spectrometer to Measure Scene Inhomogeneity	US	11/159883	7355705	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	US	60/688903		Expired
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	DE	602006021931.6	1894306	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	EP	06772890.7	1894306	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	FR	06772890.7	1894306	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	GB	06772890.7	1894306	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	IT	06772890.7	1894306	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	US	11/449856	7616678	Granted
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	IN	4967/KOLNP/2007		Pending
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	JP	2008-516017		Pending

D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	WO	2006/133449		Pending
D-SS-0107	ITIME	Multi-Carrier, Constant Envelope Signal Scheme for Power and Bandwidth Efficient Communications	CN	200680026175.3		Published
D-SS-0108	ITIME	Transmissive Diffuser with a Layer of Polytetrafluoroethylene on the Output Surface for Use with an On-Orbit Radiometric Calibration	US	11/188372	7482572	Granted
D-SS-0109	ITIME	Interferometer with Ghost Suppression	US	11/296238	7502117	Granted
D-SS-0110	ITIME	Null Assembly with Aspheric Element	US	11/266014	7336370	Granted
D-SS-0111	ITIME	Sensor Synchronization Using Embedded Atomic Clocks	US	11/412023	7558157	Granted
D-SS-0112	ITIME	System for Generating Constant Envelope Simultaneous Data and Ranging Waveform with Anti-Jam Properties	US	12/467780		Pending
D-SS-0113	ITIME	System and Method for Correcting Attitude Estimation	US	11/337889	7729816	Granted
D-SS-0114	ITIME	Superimposed Graphic Representations of Ground Locations on to Ground Location Images After Detection of Failures	US	10/020745	8987877	Granted
D-SS-0114	ITIME	Superimposed Graphic Representations of Ground Locations on to Ground Location Images After Detection of Failures	JP	2002283387		Pending
D-SS-0114	ITIME	Superimposed Graphic Representations of Ground Locations on to Ground Location Images After Detection of Failures	EP	02079463.2		Published
D-SS-0115	ITIME	Spectral Polarimetric Image Detection and Analysis Methods and Apparatus	US	11/397976	07557918	Granted
D-SS-0116	ITIME	Mosaic Image Collection with Embedded Atomic Clock	US	11/441936	7773126	Granted
D-SS-0117	ITIME	Deployable Telescope Shade	US	11/484468	7557995	Granted
D-SS-0118	ITIME	Using Quasi-Monochromatic Radiance to Retrieval Atmospheric Temperature and Moisture Profiles	US	11/664721	07558673	Granted
D-SS-0119	ITIME	Fine Alignment Technology of a Large Segmented Mirror	US	11/894437	7764385	Granted
D-SS-0120	ITIME	Dynamic Multi Sensor Management System	US	60/728952		Pending
D-SS-0121	ITIME	System and Method for Multi-Target Fluid Concentration Detection and Mapping	US	11/521265	7508520	Granted
D-SS-0122	ITIME	Self Compensating Cube Corner Interferometer	US	11/593278	7633624	Granted
D-SS-0124	ITIME	Imaging Architecture for Region and Time of Interest Collection and Dissemination	US	11/635940	7675549	Granted
D-SS-0125	ITIME	Integrity Monitoring System	US	12/718752		Pending
D-SS-0126	ITIME	Obtaining an Optimal Transfer Function (OTF) from an Edge in a Sampled Image Data Set	US	11/880736	7783440	Granted
D-SS-0127	ITIME	Crossed Beam Roof Target for Motion Tracking	US	11/786262	7511804	Granted
D-SS-0128	ITIME	Using a Fixed-Frequency Oscillation to Detect and Measure Scene Inhomogeneity	US	12/013523	7791719	Granted
D-SS-0129	ITIME	A Segmentation-Based Image Processing System	US	11/984222		Published
D-SS-0129	ITIME	A Segmentation-Based Image Processing System	WO	2008/083612		Published

D-SS-0130	ITTME	Use of Solar Illumination and Baffles to Calibrate Visible Sensors	US	11/885200	7576345	Granted
D-SS-0131	ITTME	Alignment of Optical System Components Using an ADM Through the Null Assembly	US	11/899078	7773201	Granted
D-SS-0132	ITTME	Objective Lens	US	11/948508	7876499	Granted
D-SS-0134	ITTME	Multiplexing Imaging System for Area Coverage and Point Targets	IL	199501		Pending
D-SS-0134	ITTME	Multiplexing Imaging System for Area Coverage and Point Targets	EP	09/164278.5		Published
D-SS-0135	ITTME	Sequentially Addressable Radius Measurements Of An Optical Surface Using A Range Finder	US	12/019033	7619720	Granted
D-SS-0136	ITTME	Adaptively Determining the Sign in a Fringe Count Detection Algorithm	US	12/133538	7764383	Granted
D-SS-0137	ITTME	Star Sensing Algorithm for an Earth Imaging Sensor	US	12/127105		Pending
D-SS-0138	ITTME	Computer Generated Hologram System for Wavefront Measurement System Calibration	US	12/186667		Pending
D-SS-0139	ITTME	Objective Lens Simultaneously Optimized for Pupil Ghosting, Wavefront Delivery and Pupil Imaging	US	12/188671	7876505	Granted
D-SS-0140	ITTME	Method and Apparatus for Adaptively Determining Angles of Arrival of Signals	US	12/536945		Pending
D-SS-0141	ITTME	Determination of Gas Flux Using Airborne DIAL Lidar	US	12/276686	8010300	Granted
D-SS-0142	ITTME	Polarization Modulated Image Conjugate Piston Sensing and Phase Retrieval System	US	12/327342	7864333	Granted
D-SS-0143	ITTME	System and Method for a Coelostat with Large Field of Regard Optics	US	12/341132		Pending
D-SS-0144	ITTME	Mechanism for Folding, Sweeping and Locking Vehicle Wings About a Single Pivot	US	12/425844		Published
D-SS-0145	ITTME	User Adjustable Image Enhancement Filtering	US	10/740318	7636488	Granted
D-SS-0146	ITTME	Re-Imaging Infrared Lenses	US	12/465132		Pending
D-SS-0147	ITTME	Enhanced Damping Using Motion Amplification	US	12/558880		Pending
D-SS-0148	ITTME	Fast Steering Mirror	US	12/537296		Pending
D-SS-0149	ITTME	Tone Hopped Lock-In System	US	12/558880		Pending
D-SS-0150	ITTME	Enhance Damping Using Cryogenic Cooling	EP	10/95290.1		Published
D-SS-0150	ITTME	Enhance Damping Using Cryogenic Cooling	JP	2010-281958		Published
D-SS-0150	ITTME	Enhance Damping Using Cryogenic Cooling	US	12/640394		Published
D-SS-0151	ITTME	Frequency Tunable Magnetic Damping	EP	10/88805.4		Pending
D-SS-0151	ITTME	Frequency Tunable Magnetic Damping	JP	2010-267200		Published
D-SS-0151	ITTME	Frequency Tunable Magnetic Damping	US	12/627549		Published
D-SS-0152	ITTME	Temperature Compensation Tunable Magnetic Damping	EP	10/95291.9		Published
D-SS-0152	ITTME	Temperature Compensation Tunable Magnetic Damping	JP	2010-284682		Published
D-SS-0152	ITTME	Temperature Compensation Tunable Magnetic Damping	US	12/644321		Published
D-SS-0153	ITTME	Calibration Optic for a Solar/Earth Spectrometer	US	12/542957		Pending

D-SS-0154	ITTME	Narrowband Solar Calibration System for a Radiometric System	US	12/542885	Pending
D-SS-0154	ITTME	Narrowband Solar Calibration System for a Radiometric System	US C1		Pending
D-SS-0155	ITTME	Stepped CHRP Lidar System and Method	US	12/558899	Pending
D-SS-0156	ITTME	System and Method for Detecting Chemical Species from a Remote Sensing Platform	US	12/610443	Pending
D-SS-0157	ITTME	System and Method for Simultaneous Detection of a Gas Using a Mode-Locked Laser Based Transmitter	US	12/617210	Pending
D-SS-0158	ITTME	Multi-Functional Optical Links	US	12/695205	Pending
D-SS-0159	ITTME	Improved Gas Flux Determination Using Airborne Dial Lidar and Airborne Wind Measurement	CA	2725351	Pending
D-SS-0159	ITTME	Improved Gas Flux Determination Using Airborne Dial Lidar and Airborne Wind Measurement	EP	10194444.5	Published
D-SS-0159	ITTME	Improved Gas Flux Determination Using Airborne Dial Lidar and Airborne Wind Measurement	US	12/639364	Published
D-SS-0160	ITTME	Eddy Current Based Mirror Wavefront Control Concept	US	12/724048	Pending
D-SS-0161	ITTME	Full-Aperture, Back-Illuminated, Uniform-Scene System for Remote Sensing Optical Payload Calibration	US	12/788783	Pending
D-SS-0162	ITTME	Surface Deformation Measuring System Employing a Retro Reflective Surface Treatment	US	12/721009	Pending
D-SS-0163	ITTME	Systems and Method for Space Weather and Situational Awareness	US	12/688299	Pending
D-SS-0164	ITTME	Distance to Angle Metrology System A (DAMS) and Method	US	12/709569	Pending
D-SS-0165	ITTME	Compact Efficient Seeded Mid-IR OPO OPA Laser	US	12/706236	Pending
D-SS-0166	ITTME	Photogrammetric Method and System for Stitching and Stabilizing Camera Images	US	12/729591	Pending
D-SS-0167	ITTME	Adaptive Spectral Imager Performing Real Time Matched Filtering	US		Pending
D-SS-0168	ITTME	Silicon Carbide Corrugated Mirror (SCCM)	US	12/846066	Pending
D-SS-0169	ITTME	Infrared Filter Mosaic for Imaging of Fugitive Emissions	US	12/768870	Pending
D-SS-0170	ITTME	Model-Based Feature Tracking in 3-D and 2-D Imagery	US	12/787667	Pending
D-SS-0171	ITTME	System and Method for Passive Remote Detection of Gas Plumes	US	12/796853	Pending
D-SS-0172	ITTME	Improved Computer Generated Hologram (ICGH)	US	12/820463	Pending
D-SS-0173	ITTME	Null Photonic Switched Cross Coupler for Cavity Filter Applications	US	12/832359	Pending
D-SS-0174	ITTME	Eight Pole Recursive Bessel Filter in Removal of GOES Imager Stray Sunlight Within Six Degrees of Sun	US		Pending

D-SS-0175	ITTME	Systems and Methods for Intelligent Progressive Image Processing	US	12/902420	Pending
D-SS-0176	ITTME	Method of Calibrating Earth, Lunar and Solar Spectrometers	US C1	12/853658	Pending
D-SS-0177	ITTME	Spatially Variant Dynamic Range Adjustment for Still Frames and Videos	US	12/949669	Pending
D-SS-0178	ITTME	Fixed Look-Up-Table Probability Distribution Image Fusion	US	12/846086	Pending
D-SS-0179	ITTME	Fast Target Extraction from Thermal Imagery	US	12/949665	Pending
D-SS-0180	ITTME	A System and Method of Visualization of Species Characterization, Dynamics and Stratification of the Magnetosphere	US C1	12/975773	Pending
D-SS-0180	ITTME	A System and Method of Visualization of Species Characterization, Dynamics and Stratification of the Magnetosphere	US	12/902481	Pending
D-SS-0181	ITTME	Smart Fusion of Visible and Infrared Image Data	US	13/033663	Pending
D-SS-0182	ITTME	Methods, Apparatus, and Systems for Super Resolution of Lidar Data Sets	US	13/040845	Pending
D-SS-0184	ITTME	Method and Apparatus for Eyeglasses with Built-in See-through Display	US	13/096286	Pending
D-SS-0185	ITTME	Pan-Sharpening	US 00	61/478192	Pending
D-SS-0187	ITTME	Cross Talk Cancellation Algorithm for Symultaneous Phase Shifting	US	13/167078	Pending
D-SS-0188	ITTME	Recursive Filter Earth Radiation Budget (ERB) Data From a Pyro-Electric Detector	US	13/178809	Pending
D-SS-0191	ITTME	System and Method for Media Transmission	US 00	60/882945	Expired
D-SS-0191	ITTME	System and Method for Media Transmission	US	11/968153	Published
D-SS-0192	ITTME	System and Method for Combining Media Data	US 00	60/871878	Expired
D-SS-0192	ITTME	System and Method for Combining Media Data	US	11/964700	Published
D-SS-0193	ITTME	Method and Apparatus for Providing Normalization and Processing of Metadata	US	12/349941	Published
D-SSC-0008	ITTME	ENVIRONMENTALLY CONTROLLED CAMERA HOUSING ASSEMBLY	US	08/592020	5864365 Granted
D-SSC-0008	ITTME	ENVIRONMENTALLY CONTROLLED CAMERA HOUSING ASSEMBLY	SA	97170652	Pending
D-SSC-0018	ITTME	GENERALIZED ADAPTIVE SIGNAL CONTROL METHOD AND SYSTEM	US	09/737811	6587778 Granted
D-SSC-0019	ITTME	METHODS AND APPARATUS FOR MITIGATING RAIN FADING OVER SATCOM LINKS VIA INFORMATION THROUGHOUT ADAPTATION	US	10/214308	7174179 Granted
D-SSC-0020	ITTME	AUTOMATED CONNECTION OF CONNECTORS TO CABLES			
D-SSC-0020	ITTME	[COAXIAL CONNECTOR INSTALLATION TOOL]	US	10/202893	6901647 Granted
D-SSC-0021	ITTME	POSITIONING A CONNECTOR FOR GRIMPING A FERRULE ONTO A CABLE			
D-SSC-0021	ITTME	[CONNECTOR POSITIONING FIXTURE]	US	10/202894	6859987 Granted

