

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 CORPORATION	12/21/2011
RECEIVING PARTY DATA	
Name:	EXELIS INC.
Street Address:	1650 Tysons Boulevard, Suite 1700
City:	McLean
State/Country:	VIRGINIA
Postal Code:	22102
PROPERTY NUMBERS Total: 64	
Property Type	Number
Patent Number:	5418778
Patent Number:	5490076
Patent Number:	5506781
Patent Number:	6188720
Patent Number:	5734721
Patent Number:	5982897
Patent Number:	5452319
Patent Number:	5402227
Patent Number:	5188494
Patent Number:	5453782
Patent Number:	5610839
Patent Number:	5541996
Patent Number:	5532690
Patent Number:	5732106
Patent Number:	5642075

501793722

PATENT
REEL: 027567 FRAME: 0311

OP \$2560.00 5418778

Patent Number:	5414755
Patent Number:	5806034
Patent Number:	6212636
Patent Number:	5872847
Patent Number:	6961703
Patent Number:	5362567
Patent Number:	5857323
Patent Number:	5587568
Patent Number:	5785279
Patent Number:	5821526
Patent Number:	5818867
Patent Number:	5751246
Patent Number:	6891493
Patent Number:	6633249
Patent Number:	6963599
Patent Number:	5420789
Patent Number:	6384700
Patent Number:	5424631
Patent Number:	5422952
Patent Number:	5359545
Patent Number:	5399927
Patent Number:	5541608
Patent Number:	6529156
Patent Number:	6529155
Patent Number:	RE38269
Patent Number:	5680508
Patent Number:	5360630
Patent Number:	5097175
Patent Number:	5404072
Patent Number:	6097330
Patent Number:	5223974
Patent Number:	5414557
Patent Number:	5495364
Patent Number:	5537261
Patent Number:	5448671

	5563653
Patent Number:	5542627
Patent Number:	5470266
Patent Number:	5683831
Patent Number:	6194097
Patent Number:	5763896
Patent Number:	6069445
Patent Number:	5712490
Patent Number:	D390581
Patent Number:	D394870
Patent Number:	D390582
Patent Number:	D393920
Patent Number:	6664553
Patent Number:	6876987

CORRESPONDENCE DATA

Fax Number: (631)249-4508

Phone: 631-249-7500

Email: stoledano@bodnerorourke.com

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

Correspondent Name: Gerald T. Bodner

Address Line 1: 425 Broadhollow Road, Suite 120

Address Line 4: Melville, NEW YORK 11747

ATTORNEY DOCKET NUMBER:	334-0
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NAME OF SUBMITTER:	Gerald T. Bodner
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Total Attachments: 17

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (the "Assignment") is by and between ITT CORPORATION, a corporation organized under the laws of the State of Indiana having offices at 1133 Westchester Avenue, White Plains, NY 10604 (the "Assignor") 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 Assignor, has determined that it is advisable and in the best interest of Assignor and its shareholders to effect an internal restructuring involving Assignor and certain of Assignor's subsidiaries, with the goal of separating Assignor'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 Assignor's other businesses (the "Restructuring"), in preparation for the distribution of such businesses to the shareholders of Assignor (the "Distribution");

WHEREAS Assignor 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, Assignor and Assignee have entered into a contribution agreement dated as of the date hereof (the "Contribution Agreement");

WHEREAS, (i) this Assignment, (ii) the other transfers by Assignor to Assignee as part of the Restructuring, and (iii) the distribution by Assignor of all of the stock of Assignee to Assignor'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; and

WHEREAS, in connection with the Restructuring and the Contribution Agreement, Assignor wishes to assign to Assignee the patents and patent applications listed on Schedule A annexed hereto.

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

1. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor's 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 the date hereof (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 Assignor 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. Assignor 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 Indiana.

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

ITT CORPORATION

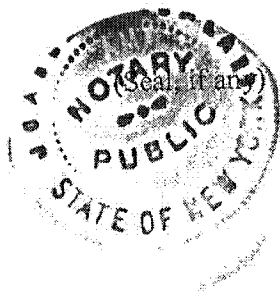
By: Burt M. Fealing
Name: Burt M. Fealing
Title: VP and Corporate Secretary

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 26th day of December
2011 by Burt Fealing as VP & Secretary of ITT CORPORATION



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 Virginia)
County of Fairfax) ss

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

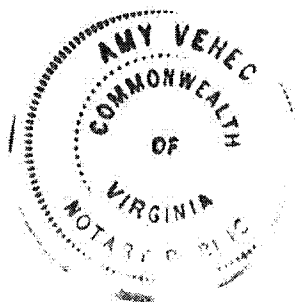
(Seal, if any)

Amy Vehec
Notary Public

My commission expires: 1/31/2013
#307359

IP Assignment - Patents

I was commissioned a notary
public as Amy Vehec



PATENT
REEL: 027567 FRAME: 0318

SCHEDULE A

Patents and Patent Applications

[see attached]

Case Number	Owner	Inventor	Country	Sub Class	App Number	Pat Number	Application Status
D-ACD-E003	ITT Corp	LOCAL AND REMOTE ECHO CANCELLING APPARATUS PARTICULARLY ADAPTED FOR USE IN A FULL DUPLEX MODEM	US	01	069096539	5418778	ISSUED
D-ACD-E006	ITT Corp	APPARATUS AND METHOD FOR AUTONAVIGATION WITH ONE OR MORE ORBITING SATELLITES AND AN ANCHOR STATION	US		068304360	5490076	ISSUED
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	CA		2190273	2190273	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	CH		95923707.4	0763288	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	DE		69530485.2	0763288	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	EP		95923707.4	0763288	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	FR		95923707.4	0763288	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	GB		95923707.4	0763288	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	IT		95923707.4	0763288	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	JP		50125166	3657054	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	US		08/253722	5505781	Granted
D-ACD-E008	ITT Corp	RF LINK CONTROL OF SATELLITE CLOCKS	WO		US95907094	WO95034142	PENDING
D-ACD-E010	ITT Corp	MODULATION AND SIGNALING CONVERTER	US		08/437409	6188770 B1	Granted
D-ACD-E012	ITT Corp	ANTI-SPOOF WITHOUT ERROR EXTENSION (ANSWER)	US		08/542052	5734721	Granted
D-ACD-E013	ITT Corp	SELECTIVE CIPHER OF ENCRYPTED HIGH PRECISION DATA BY INDIRECT KEYING SATELLITE SOLAR BAND CALIBRATION SOURCE TARGET (SSBCST)	US	01	69639523	5982897	Granted
D-ACD-F001	ITT Corp	APPARATUS	US		07937646	5302823	Expired
D-ACD-F002	ITT Corp	METHOD AND SYSTEM FOR INCREASING THE RELIABILITY OF MULTIPLE FREQUENCY COMMUNICATION SYSTEMS	EG		350994	20245	Expired
D-ACD-F002	ITT Corp	METHOD AND SYSTEM FOR INCREASING THE RELIABILITY OF MULTIPLE FREQUENCY COMMUNICATION SYSTEMS	GB		9410556.6	G82279215	Granted
D-ACD-F002	ITT Corp	METHOD AND SYSTEM FOR INCREASING THE RELIABILITY OF MULTIPLE FREQUENCY COMMUNICATION SYSTEMS	IT		MI94/A001257	0170035	Granted

D-ACD-F002	ITT Corp	METHOD AND SYSTEM FOR INCREASING THE RELIABILITY OF MULTIPLE FREQUENCY COMMUNICATION SYSTEMS.	SA	94150033	402	Granted
D-ACD-F002	ITT Corp	METHOD AND SYSTEM FOR INCREASING THE RELIABILITY OF MULTIPLE FREQUENCY COMMUNICATION SYSTEMS.	TW	83105425	076489	ISSUED
D-ACD-F002	ITT Corp	METHOD AND SYSTEM FOR INCREASING THE RELIABILITY OF MULTIPLE FREQUENCY COMMUNICATION SYSTEMS.	US	09077590	5452319	ISSUED
D-ACD-F005	ITT Corp	HIGH RESOLUTION MULTIPLE CHANNEL IMAGING SPECTROMETER	US	08268978	5402227	ISSUED
D-ACD-F007	ITT Corp	TORQUE OPERATION INDICATOR	US	07871847	5188494	ISSUED
D-ACD-F008	ITT Corp	EXPOSURE CONTROL SYSTEM FOR AN IMAGE DEVICE	US	08197959	5463782	ISSUED
D-ACD-F026	ITT Corp	COMMUNICATIONS MANAGEMENT SYSTEM ARCHITECTURE	US	08320499	5810839	ISSUED
D-ACD-F027	ITT Corp	APPARATUS AND METHOD FOR A PSEUDO-RANDOM NUMBER GENERATOR FOR HIGH PRECISION NUMBERS	US	08233914	5541956	ISSUED
D-ACD-F030	ITT Corp	APPARATUS AND METHOD FOR MONITORING AND BOUNDING THE PATH OF A GROUND VEHICLE	KR	01		AUTHORIZED
D-ACD-F030	ITT Corp	APPARATUS AND METHOD FOR MONITORING AND BOUNDING THE PATH OF A GROUND VEHICLE	MX	01		AUTHORIZED
D-ACD-F030	ITT Corp	APPARATUS AND METHOD FOR MONITORING AND BOUNDING THE PATH OF A GROUND VEHICLE	US	01		AUTHORIZED
D-ACD-F030	ITT Corp	APPARATUS AND METHOD FOR MONITORING AND BOUNDING THE PATH OF A GROUND VEHICLE	US	08415186	5532690	ISSUED
D-ACD-F030	ITT Corp	APPARATUS AND METHOD FOR MONITORING AND BOUNDING THE PATH OF A GROUND VEHICLE	WO	01	WO96/04509	PENDING
D-ACD-F035	ITT Corp	PULSE-SHAPING FILTER FOR MODULATOR MONOLITHIC INTEGRATION	US	08465444	5732105	ISSUED
D-ACD-F036	ITT Corp	SAMPLED DATA AUTOMATIC GAIN CONTROL	US	08578582	5842075	ISSUED
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	AT	96910555.0	0826227	Granted
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	AU	5372196	694348	Granted

D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	CA	2130211	2130211	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	EP	94112511.4	0643520	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	ES	94112511.4	0843520	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	FR	94112511.4	0643520	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	GB	94112511.4	0643520	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	IT	94112511.4	0643520	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	MX	9405955	9405955	Granted
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	AU	6746994	670379	ISSUED
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	US	08105849	5414755	ISSUED
D-ACD-W005	ITT Corp	SYSTEM AND METHOD FOR PASSIVE VOICE VERIFICATION IN A TELEPHONE NETWORK	DE	69430162.0	0643520	Published
D-ACD-W005	ITT Corp	SPEAKER INDEPENDENT COMMAND RECOGNITION SYSTEM AND METHOD	US	082510321	5805034	Granted
D-ACD-W008	ITT Corp	METHOD OF ESTABLISHING TRUST IN A COMPUTER NETWORK VIA ASSOCIATION	US	08045823	5212638	Granted
D-ACD-W013	ITT Corp	METHOD OF ESTABLISHING TRUST IN A COMPUTER NETWORK VIA ASSOCIATION	US	08088522	5872847	Granted
D-ACD-W013	ITT Corp	WHOLE-UTTERANCE MODELING FOR VOICE VERIFICATION	US	094660835	6961703	Granted
D-ACD-W019	ITT Corp	BOOSTER-SUSTAINER ROCKET ENGINE AND METHOD	US	165765	4901525	Expired
D-AES-0093	ITT Corp	GAS-FED HYBRID PROPULSION SYSTEM	US	434526	5010720	Expired
D-AES-0090	ITT Corp	CARBON-CARBON COMPOSITE AND METHOD OF PREPARATION	US	342462	5362567	Granted
D-AES-0091	ITT Corp	ROCKET ENGINE BURNER WITH POROUS METAL INJECTOR FOR THROTTLING OVER A LARGE THRUST RANGE	US	521392	5957323	Granted
D-AES-0092	ITT Corp	APPARATUS FOR APPLYING SOLDER	US	07395241	5057403	Expired
D-ACD-0052	ITT Corp	LOW SECONDARY COLOR SPECTRUM TRIPLETT	US	070535907	5119117	Expired
D-ACD-0054	ITT Corp	FORM GOLD RIBBON CONNECT METH	US	070624610	5156596	Expired
D-ACD-0056	ITT Corp	AUTOMATED SORTING OF VOICE MESSAGES THROUGH SPEAKER	US	08044546	5271088	Expired
D-ACD-0057	ITT Corp	SPOTTING	US	08044546	5271088	Expired

D-ACD-F037	ITT Corp	INTERLOCK SWITCH	DE	96910555.0	0826227	Granted
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	EP	96910555.0	0826227	Granted
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	FR	96910555.0	0826227	Granted
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	GB	96910555.0	0826227	Granted
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	NL	96910555.0	0826227	Granted
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	US	987445085	5387568	ISSUED
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	SA	96110204		PENDING
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	SG	9706051-1		Published
D-ACD-F037	ITT Corp	INTERLOCK SWITCH	WO	PCTUS86/0406		Published
D-ACD-F039	ITT Corp	SATELLITE EXCLUSION ZONE VIEWING AND CONTROL SYSTEM	JP			AUTHORIZED
D-ACD-F039	ITT Corp	SATELLITE EXCLUSION ZONE VIEWING AND CONTROL SYSTEM	US	08587733	5785279	Granted
D-ACD-F038	ITT Corp	SATELLITE EXCLUSION ZONE VIEWING AND CONTROL SYSTEM	WO	US98/19705		Pending
D-ACD-F039	ITT Corp	STAR SCANNING METHOD FOR DETERMINING THE LINE OF SIGHT OF AN ELECTRO-OPTICAL INSTRUMENT	US	08591708	5821526	Granted
D-ACD-F039	ITT Corp	STAR SCANNING METHOD FOR DETERMINING THE LINE OF SIGHT OF AN ELECTRO-OPTICAL INSTRUMENT	WO	US97/00108		Pending
D-ACD-F046	ITT Corp	OPS/GBSL-JASK WAVEFORM ENHANCEMENT	US	08708807	5818887	Granted
D-ACD-F047	ITT Corp	ACCOUNTABILITY AND THEFT PROTECTION VIA THE GLOBAL POSITIONING SYSTEM	WO			AUTHORIZED
D-ACD-F047	ITT Corp	GLOBAL POSITIONING SYSTEM	US	08560739	5751245	Granted
D-ACD-F148	ITT Corp	Low Power, Scalable Analog to Digital Converter Having Circuit for Compensating System Non-Linearity	US	10645650	6891453	Granted
D-ACD-F148	ITT Corp	Low Power, Scalable Analog to Digital Converter Having Circuit for Compensating System Non-Linearity	US	096332312	6633249	Granted
D-ACD-W002	ITT Corp	MULTITONE FREQUENCY HOP COMMUNICATIONS SYSTEM	US	07998824	6963599	Granted

D-AV-0059	ITT Corp	GEOMETRICALLY CORRECTED LARGE ANGLE WHISKBROOM SCANNER FOR LOW EARTH ORBITING SATELLITES	US	01	08270328	5420789	ISSUED
D-AV-0086	ITT Corp	DOPPLER SHIFT GENERATOR APPAR	US		07255938	4876546	Expired
D-AV-0087	ITT Corp	VACUUM LAMINATION STATION	US		07287809	4875311	Expired
D-AV-0087	ITT Corp	VACUUM LAMINATION STATION	US	01	07569822		Expired
D-AV-0088	ITT Corp	BROADBAND DUAL-POLARIZED FRAMELESS RADIATING ELEMENT	US		07336390	4878965	Expired
D-AV-0089	ITT Corp	TUNING APPARATUS FOR HIGH SPEED PHASE LOCKED LOOPS	US		07373718	4935706	Expired
D-AV-0090	ITT Corp	TOWED ANTENNA SYSTEM RIGHT ANGLE FEED FOR SYSTEM RAPID DEPLOYMENT CABLE AND TOWED ANTENNA SYSTEM	US		07379808	6384700	Granted
D-AV-0091	ITT Corp	HIGH GAIN ZERO OFFSET LINEAR PHASE DETECTOR APPARATUS	US		07382167	4928140	Expired
D-AV-0092	ITT Corp	POLARIZATION ADAPTIVE ACTIVE APERTURE SYSTEM	US		07382819	4937582	Expired
D-AV-0093	ITT Corp	Multilayer Printed Circuit Board with Pseudo-Coaxial Transmission Lines	US		07445906	5003273	Expired
D-AV-0094	ITT Corp	Method for Providing an Efficient and Adaptive Management of Message	EP		91111334.8	0481171	Expired
D-AV-0094	ITT Corp	Method for Providing an Efficient and Adaptive Management of Message	GB		91111334.8	0481171	Expired
D-AV-0094	ITT Corp	Method for Providing an Efficient and Adaptive Management of Message	JP		168277	2546555	Expired
D-AV-0094	ITT Corp	Method for Providing an Efficient and Adaptive Management of Message	US		07531177	5117422	Expired
D-AV-0096	ITT Corp	THERMALLY CONDUCTIVE GASKET DEVICE	US		07722853	5137283	Expired
D-AV-0097	ITT Corp	HYBRID INSTANTANEOUS FREQUENCY MEASUREMENT COMPRESSIVE RECEIVER APPARATUS AND METHOD	US		08178705	524631	ISSUED
D-AV-0100	ITT Corp	DYNAMIC RADIO COMMUNICATIONS SYSTEM	KR		96-700563	0306508	Granted
D-AV-0100	ITT Corp	DYNAMIC RADIO COMMUNICATIONS SYSTEM	WO		US9307237	WO9504415	Granted
D-AV-0100	ITT Corp	DYNAMIC RADIO COMMUNICATIONS SYSTEM	AU		4797393	676198	ISSUED
D-AV-0100	ITT Corp	DYNAMIC RADIO COMMUNICATIONS SYSTEM	US		07692584	5422952	ISSUED
D-AV-0101	ITT Corp	DISTRIBUTED DIGITAL ATTENUATOR	US		079950480	5308048	Expired

D-AV-0102	ITT Corp	DYNAMIC VIDEO DISPLAY FOR LOGIC SIMULATION SYSTEMS	US	08/16/81	5359645	ISSUED
D-AV-0103	ITT Corp	SOLID STATE BYPASS CIRCUIT FOR RF AND MICROWAVE ACTIVE CIRCUITS	US	08/18/74	5399327	ISSUED
D-AV-0108	ITT Corp	SOLDER PASTE APPLICATION BRD.	US	07/28/81	4961955	Expired
D-AV-0110	ITT Corp	HYBRID AMPLITUDE/PHASE COMPARISON DIRECTION FINDING SYSTEM	AU	54/185/86	692386	Granted
D-AV-0119	ITT Corp	HYBRID AMPLITUDE/PHASE COMPARISON DIRECTION FINDING SYSTEM	EP	86/11238.2	0888668	Granted
D-AV-0110	ITT Corp	HYBRID AMPLITUDE/PHASE COMPARISON DIRECTION FINDING SYSTEM	US	08/412/81	5541608	ISSUED
D-AV-0110	ITT Corp	HYBRID AMPLITUDE/PHASE COMPARISON DIRECTION FINDING SYSTEM	DE	68/18814.7		Pending
D-AV-0110	ITT Corp	HYBRID AMPLITUDE/PHASE COMPARISON DIRECTION FINDING SYSTEM	GB	US96/02881		Pending
D-AV-0110	ITT Corp	HYBRID AMPLITUDE/PHASE COMPARISON DIRECTION FINDING SYSTEM	WO	US96/02881	WO96/00779	PENDING
D-AV-0117	ITT Corp	SELF CALIBRATION OF ELECTRONIC COUNTERMEASURES SYSTEM DELAY TRIGGERED TRANSDUCER TECHNIQUE FOR PULSED RF SIGNALS	US	09/875287	6529156	Granted
D-AV-0118	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	US	09/875254	6629155	Granted
D-DCD-0221	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	DE	89/16457.6	68927658.3	Expired
D-DCD-0221	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	EP	89/16457.6	0993640	Expired
D-DCD-0221	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	FR	89/16457.6	0353840	Expired
D-DCD-0221	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	GB	89/16457.6	0353840	Expired
D-DCD-0221	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	IT	89/16457.6	0353840	Expired
D-DCD-0221	ITT Corp	HIGH-FREQ. ANTI-JAM COMM SYS	US	07/256342	4914688	Expired
D-DCD-0225	ITT Corp	AUTOSPEECH RECOG. SYSTEM USING SEED TEMPLATES	US	07/246054	4994983	Expired
D-DCD-0225	ITT Corp	DYNAMIC TIME WARPING (DTW) APPARATUS FOR USE IN SPEECH RECOGNITION SYSTEMS	US	07/353227	5073939	Expired
D-DCD-0227	ITT Corp	REAL TIME SPEECH PROCESSING DEVELOPMENT SYSTEM	US	07/276076	5035539	Expired

D-DCD-0229	ITT Corp	TIME STANDARD ASSEMBLY WITH UPSET PROTECTION AND RECOVERY MEANS	US	071488561	5168478	Expired
D-DCD-0232	ITT Corp	ENHANCEMENT OF SPEECH CODING IN BACKGROUND NOISE FOR LOW-RATE SPEECH CODER	US	09422823	RE38269	Granted
D-DCD-0232	ITT Corp	ENHANCEMENT OF SPEECH CODING IN BACKGROUND NOISE FOR LOW-RATE SPEECH CODER	US	091060710	5680508	Granted
D-DCD-0235	ITT Corp	LOW BIT RATE SPEECH CODING SYS	US	07755981	5305421	Expired
D-EOP-0085	ITT Corp	CATHOD FILM IMAGE INTENSIFIER TUB	US	07233501	4961025	Expired
D-EOP-0086	ITT Corp	REDUCING STRAY LIGHT IN LENSED OPTICAL SYSTEMS	US	07233502	4969960	Expired
D-EOP-0091	ITT Corp	DRIVER'S VIEWER REPLACE DEVICE	IL	97871	97871	Expired
D-EOP-0092	ITT Corp	THIN FILM INTAGLATED PHOSPHOR SCREEN STRUCTURE	US	077881308	5360830	ISSUED
D-EOP-0093	ITT Corp	THIN FILM PHOSPHOR SCREEN STRUCTURE	US	077880392	9137598	Expired
D-EOP-0093	ITT Corp	THIN FILM PHOSPHOR SCREEN STRUCTURE	US	078532813	5097175	ISSUED
D-EOP-0094	ITT Corp	PSEUDO-INTAGLATED FIBER OPTIC PHOSPHOR SCREEN AND METHOD	US	077718763	5127080	Expired
D-EOP-0095	ITT Corp	ELECTROMAGNETIC SHIELD HOUSING	US	07558139	5118925	Expired
D-EOP-0096	ITT Corp	DIFFERENTIAL ELECTRONIC IMAGING SYSTEM	US	07569206	5168528	Expired
D-EOP-0099	ITT Corp	EMI BATTERY PACK FOR NIGHT VISION GOGGLES	US	07609991	5121045	Expired
D-EOP-0100	ITT Corp	EMI BATTERY PACK FOR NIGHT VISION GOGGLES	KR	91-19703	0210173	Granted
D-EOP-0101	ITT Corp	TELESCOPIC SIGHT FOR DAY/NIGHT VIEWING	US	07643690	5064780	Expired
D-EOP-0103	ITT Corp	NIGHT SIGHT FOR A MISSILE LAUNCHER COMPRISING AN IMAGE INTENSIFIER TUBE, A RETICLE, AND AN OBJECTIVE LENS	US	07942351	5283427	Expired
D-EOP-0104	ITT Corp	COLOR IMAGE INTENSIFIER DEVICE	US	07662268	5162647	Expired
D-EOP-0105	ITT Corp	GATED VOLTAGE APPARATUS	US	07871344	5148077	Expired
		TEMPERATURE MEASURE TECHNIQUE	US	07671243	5255602	Expired

D-EOP-0106	ITT Corp	OPTICAL SYSTEM USING FIBER OPTIC ELEMENT FOR FIELD CURVATURE REVERSAL	US	07689369	5125064	Expired
D-EOP-0107	ITT Corp	COLOR IMAGE INTENSIFIER DEVICE	US	071736716	5233183	ISSUED
D-EOP-0117	ITT Corp	UNSTRUCTURAL HOUSING FOR AN IMAGE INTENSIFIER TUBE	US	09069595	5404072	Granted
D-EOP-0117	ITT Corp	UNSTRUCTURAL HOUSING FOR AN IMAGE INTENSIFIER TUBE	WO	US93093205	WO9509432	PENDING
D-EOP-0118	ITT Corp	IMAGE INTENSIFIER TUBE	US	08020950	5349177	ISSUED
D-EOP-0119	ITT Corp	OPTICAL FRIENDLY FIRE AVOIDANCE SYSTEM	US	08006353	6087330	Granted
D-EOP-0120	ITT Corp	EXTERNAL COMPASS MODULE FOR NIGHT VISION DEVICES	US	07592891	5270545	Expired
D-EOP-0121	ITT Corp	HIGHLY DOPED SURFACE LAYER FOR NEGATIVE ELECTRON AFFINITY DEVICES	US	08079847	5254894	ISSUED
D-EOP-0122	ITT Corp	IMPACT RESISTANT SWITCH KNOB	US	07599823	5306284	Expired
D-EOP-0126	ITT Corp	SELF-ALIGNED PROCESS FOR APPLYING COLOR FILTERS TO ELECTRONIC OUTPUT COLOR IMAGE INTENSIFIERS	US	07691229	5266425	Expired
D-EOP-0127	ITT Corp	COLLIMATOR FOR BINOCULAR VIEWING SYSTEM	US	07811836	5157553	Expired
D-EOP-0127	ITT Corp	COLLIMATOR FOR BINOCULAR VIEWING SYSTEM	US	07815069	5223974	ISSUED
D-EOP-0128	ITT Corp	CONTACT APPARATUS FOR COUPLING TERMINALS WHICH MOVE WITH RESPECT TO ONE ANOTHER	US	07810383	5178545	ISSUED
D-EOP-0133	ITT Corp	NIGHT VISION BINOCULARS (AS AMENDED)	US	075954241	D048503	Expired
D-EOP-0138	ITT Corp	CONSUMER NIGHT VISION VIEWING APPARATUS	JP	24568103		PENDING
D-EOP-0137	ITT Corp	SELF-ALIGNED SPUTTER DEPOSITION MASKING DEVICE AND METHOD	US	07874307	5268095	Expired
D-EOP-0138	ITT Corp	EXPOSURE-COMPENSATION DEVICE FOR RECIPROCATING-FILTER TIME-MODULATED COLOR IMAGE INTENSIFIER	US	07874864	5229000	ISSUED
D-EOP-0139	ITT Corp	REPLACEMENT ASSEMBLY FOR AN IMAGE INTENSIFIER TUBE	US	07847185	5335142	ISSUED

D-EOP-0143	ITT Corp	AUTOMATED SYSTEM AND METHOD FOR ASSEMBLY IMAGE INTENSIFIER TUBES	US	09073746	5314563	Expired
D-EOP-0146	ITT Corp	DIAPHRAGM CELL ASSEMBLY FOR A BINOCULAR VIEWING SYSTEM	US	09038755	5347397	ISSUED
D-EOP-0147	ITT Corp	RETICLE APPARATUS FOR NIGHT VISION DEVICES	US	08270982	5414557	ISSUED
D-EOP-0148	ITT Corp	NIGHT VISION BINOCULARS	US	09004432	6219250	Granted
D-EOP-0149	ITT Corp	NIGHT VISION BINOCULARS	US	08106989	5495364	ISSUED
D-EOP-0148	ITT Corp	NIGHT VISION BINOCULARS	US	08436194	5537261	ISSUED
D-EOP-0149	ITT Corp	NIGHT VISION BINOCULAR	US	291012005	D362257	Expired
D-EOP-0150	ITT Corp	CARRYING CASE FOR A NIGHT VISION BINOCULAR	US	291033818	D369676	ISSUED
D-EOP-0151	ITT Corp	NIGHT VISION MONOCULAR	EP			AUTHORIZED
D-EOP-0151	ITT Corp	NIGHT VISION MONOCULAR	CA	1994-1639	78338	Expired
D-EOP-0151	ITT Corp	NIGHT VISION MONOCULAR	US	29533827	D368613	ISSUED
D-EOP-0151	ITT Corp	NIGHT VISION MONOCULAR	FR	9458951		Polished
D-EOP-0153	ITT Corp	MONOCULAR NIGHT VISION DEVICES	AT	94920321.0	0728316	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	DE	69433872.7	0728316	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	EP	94920321.0	0728316	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	FR	94920321.0	0728316	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	GB	94920321.0	0728316	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	JP	51378085	3381489	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	NL	94920321.0	0728316	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	US	066472677	5737131	Granted
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	KR	2955784		PENDING
D-EOP-0155	ITT Corp	MONOCULAR NIGHT VISION DEVICES	WO	US9407228	WO9513551	PENDING
D-EOP-0158	ITT Corp	CHANNEL EVAPORATOR	US	08233684	5417768	ISSUED

D-EOP-0159	ITT Corp	REPLACEMENT ASSEMBLY FOR AN IMAGE INTENSIFIER DEVICE INCLUDING FIBER OPTIC INVERTER EXPANDER	US	08/18/87	8448671	ISSUED
D-EOP-0159	ITT Corp	FOCUSED OUTPUT MICROCHANNEL PLATE FOR AN IMAGE INTENSIFIER TUBE	US	08/24/82	8563853	ISSUED
D-EOP-0163	ITT Corp	QUICK RELEASE COUPLING APPARATUS AND METHOD FOR A HELMET MOUNTED NIGHT VISION GOGGLE ARRANGEMENT	US	08/19/87	5542527	ISSUED
D-EOP-0164	ITT Corp	LOW TEMPERATURE PROCESS AND APPARATUS FOR CLEANING PHOTO-CATHODES	US	08/27/028	5470266	ISSUED
D-EOP-0166	ITT Corp	MODULAR ADAPTOR RING ASSEMBLY FOR A NIGHT VISION DEVICE	US	22/018716	D374878	ISSUED
D-EOP-0168	ITT Corp	MOUNTING PLATE ASSEMBLY FOR CONNECTING A NIGHT VISION DEVICE TO A VIDEO CAMCORDER	US	29/049124	D382287	Expired
D-EOP-0169	ITT Corp	ILLUMINATOR BRACKET FOR A NIGHT VISION DEVICE	US	08/21/82	5471374	ISSUED
D-EOP-0170	ITT Corp	FUTURE SCOPE NV DEVICE USING A GALLEAN TELESCOPE AT THE OCULAR AND A PRISM FOR INVERSION	US	29/020284	D384244	Expired
D-EOP-0175	ITT Corp	COMPACT NIGHT VISION DEVICE	US	29/037217	D378377	Expired
D-EOP-0176	ITT Corp	COMPACT NIGHT VISION DEVICE	US	08/28/005	5988519	Granted
D-EOP-0176	ITT Corp	COMPACT NIGHT VISION DEVICE	WO	US36/02772	WO86/28753	PENDING
D-EOP-0179	ITT Corp	INFRARED BEACON	US	28/047225	D378992	Expired
D-EOP-0181	ITT Corp	MOUNTING BRACKET	US	29/037216	D383050	Granted
D-EOP-0182	ITT Corp	BRACKET ASSEMBLY FOR MOUNTING A LIGHT TO A NIGHT VISION DEVICE	US	08/18/80	5584817	ISSUED
D-EOP-0183	ITT Corp	COMPACT NIGHT VISION MONOCULAR	CA	1985-2917	79727	Expired
D-EOP-0183	ITT Corp	COMPACT NIGHT VISION MONOCULAR	US	29/040828	D374679	Expired
D-EOP-0183	ITT Corp	COMPACT NIGHT VISION MONOCULAR	DE	9510277.9	103510277.9	ISSUED
D-EOP-0183	ITT Corp	COMPACT NIGHT VISION MONOCULAR	GB	20533006	20533006	ISSUED
D-EOP-0183	ITT Corp	COMPACT NIGHT VISION MONOCULAR	FR	955825		PENDING

D-EOP-0184	ITT Corp	NIGHT VISION MONOCULAR WITH BALANCED OPTICS	US	08/497200	5504630	ISSUED
D-EOP-0185	ITT Corp	NIGHT VISION MONOCULAR	US	220041612	380222	Expired
D-EOP-0186	ITT Corp	MULTI-PURPOSE NIGHT VISION MONOCULAR	US	08/609145	5557313	Granted
D-EOP-0188	ITT Corp	COMPACT BATTERY PACK FOR A HELMET MOUNTED NIGHT VISION DEVICE	IL	118917	118917	Granted
D-EOP-0188	ITT Corp	COMPACT BATTERY PACK FOR A HELMET MOUNTED NIGHT VISION DEVICE	US	08/628190	5552831	Granted
D-EOP-0189	ITT Corp	BATTERY COMPARTMENT CAP HAVING AN IMPROVED CONTACT	KR			AUTHORIZED
D-EOP-0189	ITT Corp	BATTERY COMPARTMENT CAP HAVING AN IMPROVED CONTACT	US	08/546298	6194097	Granted
D-EOP-0189	ITT Corp	BATTERY COMPARTMENT CAP HAVING AN IMPROVED CONTACT	WO	9500542		Published
D-EOP-0193	ITT Corp	MOUNTING ADAPTOR FOR COUPLING AN OPTICAL DEVICE TO A NIGHT VISION DEVICE	US	08/581682	5592034	Granted
D-EOP-0194	ITT Corp	NIGHT VISION BINOCULARS	US	29048516	D380223	Expired
D-EOP-0199	ITT Corp	METHOD FOR ACTIVATING A PLURALITY OF PHOTOCATHODES FOR INFRARED DETECTION	JP	30110187		Published
D-EOP-0200	ITT Corp	FIELD ASSISTED CATHODE STRUCTURE FOR ENHANCED EMISSION	US	08/794624	5763986	Granted
D-EOP-0201	ITT Corp	RAMP CATHODE STRUCTURES FOR VACUUM EMISSION	US	08/791265	6069145	Granted
D-EOP-0202	ITT Corp	CATHODE STRUCTURE FOR REDUCED EMISSION AND ROBUST HANDLING	US	08/794765	5712490	Granted
D-EOP-0203	ITT Corp	(DESIGN APPLICATION) BRACKET FOR ACCOMMODATING A NIGHT VISION DEVICE	US	09/080424	6148228	Granted
D-EOP-0204	ITT Corp	(DESIGN APPLICATION) COUPLING DEVICE FOR A NIGHT VISION DEVICE	US	291064623	D390581	Granted
D-EOP-0206	ITT Corp		US	291064160	D387787	Expired

D-EOP-0207	ITT Corp	(DESIGN APPLICATION) MODULAR NIGHT VISION DEVICE AND POWER SUPPLY FOR A TELEVISION CAMERA	US	29084624	D394876	Granted
D-EOP-0210	ITT Corp	(DESIGN APPLICATION) HEADBAND FOR ACCOMMODATING A NIGHT VISION DEVICE OR SIMILAR ARTICLE BRACKET FOR HOLDING A FLASHLIGHT OR SIMILAR DEVICE	US	29084626	D390582	Granted
D-EOP-0211	ITT Corp	TRAP BLACK BODY DESIGN	US	29084204	D393320	Granted
D-ACD-F081	ITT Corp	AUTOMATIC CONFIRMATION OF PERSONAL NOTIFICATIONS	US	09041940	6884553	Granted
D-ACD-W022	ITT Corp		US	09772651	6876987	Granted