TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM514496

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
WELLS FARGO BANK, NATIONAL ASSOCIATION, AS ADMINISTRATIVE AGENT FOR THE SECURED PARTIES AND SUCCESSOR TO WACHOVIA BANK, N.A.		03/14/2019	National Banking Association: UNITED STATES

RECEIVING PARTY DATA

Name:	ESTERLINE TECHNOLOGIES CORPORATION
Street Address:	10800 NE 8th Street
City:	Bellevue
State/Country:	WASHINGTON
Postal Code:	98004
Entity Type:	Corporation: DELAWARE
Name:	ARMTEC COUNTERMEASURES CO.
Street Address:	608 E MCNEILL STREET
City:	LILLINGTON
State/Country:	NORTH CAROLINA
Postal Code:	27546
Entity Type:	Corporation: DELAWARE
Name:	ARMTEC DEFENSE PRODUCTS CO.
Street Address:	85-901 AVENUE 53
City:	COACHELLA
State/Country:	CALIFORNIA
Postal Code:	92236
Entity Type:	Corporation: DELAWARE
Name:	BOYAR-SCHULTZ CORPORATION
Street Address:	500 108TH AVENUE NE, SUITE 1500
City:	BELLVUE
State/Country:	WASHINGTON
Postal Code:	98004
Entity Type:	Corporation: DELAWARE
Name:	BVR TECHNOLOGIES CO.

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Street Address:	3358-60, 6318, N Publisher's Drive
City:	ROCKFORD
State/Country:	ILLINOIS
Postal Code:	61109
Entity Type:	Corporation: DELAWARE
Name:	EXCELLON AUTOMATION CO.
Street Address:	20001 S Rancho Way
City:	Rancho Dominguez
State/Country:	CALIFORNIA
Postal Code:	90220
Entity Type:	Corporation: CALIFORNIA
Name:	FLUID REGULATORS CORPORATION
Street Address:	313 Gillett Street
City:	PAINESVILLE
State/Country:	OHIO
Postal Code:	44077
Entity Type:	Corporation: OHIO
Name:	KIRKHILL-TA CO.
Street Address:	300 East Cypress
City:	Brea
State/Country:	CALIFORNIA
Postal Code:	92821
Entity Type:	Corporation: CALIFORNIA
Name:	KORRY ELECTRONICS CO.
Street Address:	11910 Beverly Park Road
City:	Everett
State/Country:	WASHINGTON
Postal Code:	98204
Entity Type:	Corporation: DELAWARE
Name:	MEMTRON TECHNOLOGIES CO.
Street Address:	530 NORTH FRANKLIN
City:	FRANKENMUTH
State/Country:	MICHIGAN
Postal Code:	48734
Entity Type:	Corporation: MICHIGAN
Name:	NORWICH AERO PRODUCTS, INC.
Street Address:	50 Ohara Drive
City:	Norwich
State/Country:	NEW YORK

Postal Code:	13815
Entity Type:	Corporation: NEW YORK
Name:	PRESSURE SYSTEMS, INC.
Street Address:	34 RESEARCH DR
City:	HAMPTON
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	Corporation: VIRGINIA
Name:	W.A. WHITNEY CO.
Street Address:	650 Race St
City:	Rockford
State/Country:	ILLINOIS
Postal Code:	61101
Entity Type:	Corporation: APO FOR EUROPE

PROPERTY NUMBERS Total: 67

Property Type	Number	Word Mark
Registration Number:	2382471	AID
Registration Number:	1330604	AID
Registration Number:	1721685	ERGOKEY
Registration Number:	1421746	MICROKEY
Registration Number:	1343628	PANELKEY
Registration Number:	2380697	PUTTING CONTROL IN YOUR HANDS
Registration Number:	0743755	CHALLENGER
Registration Number:	2634779	W.A. WHITNEY
Registration Number:	2634780	W.A. WHITNEY
Registration Number:	2708616	W.A. WHITNEY
Registration Number:	1847580	WHITNEY
Registration Number:	1411100	ADVANCED INPUT DEVICES
Registration Number:	2642260	ADVANCED INPUT DEVICES
Registration Number:	1855681	ARMTEC
Registration Number:	0834690	AUXITROL
Registration Number:	0761921	E
Registration Number:	1747902	ESCI
Registration Number:	1905295	ESTERLINE
Registration Number:	2585206	ESTERLINE
Registration Number:	2594288	ESTERLINE
Registration Number:	2658675	ESTERLINE
Registration Number:	1775515	HYTEK

Property Type	Number	Word Mark
Registration Number:	2668319	KIRKHILL
Registration Number:	2671405	KIRKHILL
Registration Number:	0858855	KORRY
Registration Number:	1615474	KORRY
Registration Number:	0739665	KORRY
Registration Number:	2653887	W.A. WHITNEY
Registration Number:	1390622	CABLE SAFE
Registration Number:	2452239	FASTBLOCK
Registration Number:	2706459	TA
Registration Number:	1030557	TA
Registration Number:	1192978	TA
Registration Number:	1805120	CHROMALUX
Registration Number:	1451897	DVL
Registration Number:	1899694	NIGHTSHIELD
Registration Number:	1410227	IN TOUCH WITH YOUR TECHNOLOGY
Registration Number:	1283172	MEMTRON
Registration Number:	1436278	POSI-TAC
Registration Number:	2304192	NORWICH AERO PRODUCTS, INC.
Registration Number:	2304181	N
Registration Number:	2108551	SURESEAL
Registration Number:	2396374	ILC
Serial Number:	76302245	CRITON
Serial Number:	76302244	CRITON
Serial Number:	76302243	CRITON
Serial Number:	76302242	CRITON
Serial Number:	76302241	CRITON
Serial Number:	76302240	CRITON
Serial Number:	76302239	CRITON
Serial Number:	76302238	CRITON
Serial Number:	76302237	CRITON
Serial Number:	76302235	ESTERLINE
Serial Number:	76302232	ESTERLINE
Serial Number:	78089148	ESTERLINE
Serial Number:	78089147	ESTERLINE
Serial Number:	78244641	JANCO
Serial Number:	78255356	KIRKHILL-TA
Serial Number:	78255362	KIRKHILL-TA
Serial Number:	78255365	KIRKHILL-TA

Property Type	Number	Word Mark
Serial Number:	78255374	KIRKHILL-TA
Serial Number:	78255379	KIRKHILL-TA
Serial Number:	76301038	SURFTECH
Serial Number:	75724941	EXTREME HEAT
Serial Number:	78121444	STRETCHTAPE
Serial Number:	78217185	36TC
Serial Number:	78217174	44TC

CORRESPONDENCE DATA

Fax Number: 2165790212

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

Phone: 216-586-3939
Email: abryk@jonesday.com, pcyngier@jonesday.com
Correspondent Name: AMANDA B. BRYK
Address Line 1: 901 LAKESIDE AVENUE
Address Line 2: JONES DAY
Address Line 4: CLEVELAND, OHIO 44114

ATTORNEY DOCKET NUMBER:	539602-600001
NAME OF SUBMITTER:	AMANDA B. BRYK
SIGNATURE:	/AMANDA B. BRYK/
DATE SIGNED:	03/15/2019

Total Attachments: 11
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RELEASE AND TERMINATION OF SECURITY INTEREST IN TRADEMARKS AND PATENTS

This **RELEASE AND TERMINATION OF SECURITY INTEREST IN TRADEMARKS AND PATENTS**, dated as of March 14, 2019 (this "Termination"), is made by WELLS FARGO BANK, NATIONAL ASSOCIATION, as administrative agent for the Secured Parties and Successor to WACHOVIA BANK, N.A. (in such capacity, the "Agent"), in favor of ESTERLINE TECHNOLOGIES CORPORATION (the "Company"), ARMTEC COUNTERMEASURES CO. ("Countermeasures"), ARMTEC DEFENSE PRODUCTS CO. ("Armtec"), BOYAR-SCHULTZ CORPORATION ("Boyar"), BVR TECHNOLOGIES CO. ("BVR"), EXCELLON AUTOMATION CO. ("Excellon"), FLUID REGULATORS CORPORATION ("Fluid"), KIRKHILL-TA CO. ("Kirkhilll"), KORRY ELECTRONICS CO. ("Korry"), MEMTRON TECHNOLOGIES CO. ("Memtron"), NORWICH AERO PRODUCTS, INC. ("Norwich"), PRESSURE SYSTEMS, INC. ("Pressure"), W.A. WHITNEY CO. ("Whitney") and ADVANCED INPUT DEVICES, INC. ("Advanced" and together with the Company, Countermeasures, Armtec, Boyar, BVR, Excellon, Fluid, Kirkhill, Korry, Memtron, Norwich, Pressure and Whitney, the "Grantors"). Unless otherwise defined herein, capitalized terms defined in the Credit Agreement, the Security Agreement or the Intellectual Property Security Agreement referred to below and used herein have the meanings given to them in the Credit Agreement, the Security Agreement or the Intellectual Property Security Agreement, respectively.

WHEREAS, pursuant to the terms of that certain Credit Agreement, dated as of June 11, 2003 (as it may be amended, restated, amended and restated, modified, extended, replaced, or supplemented from time to time, the "Credit Agreement"), by and among the Company, the Foreign Borrowers (together with the Company, the "Borrowers"), the other Credit Parties from time to time party thereto, the financial institutions party thereto from time to time as lenders (collectively, the "Lenders") and the Agent, the Lenders provided a credit facility to the Borrowers;

WHEREAS, pursuant to the terms of that certain Security Agreement, dated as of June 11, 2003 (as it may be amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), among the Grantors, the other Obligors party thereto and the Agent, to secure the prompt payment and performance of all Credit Party Obligations, the Grantors granted to the Agent a continuing security interest and Lien upon all personal property of the Grantors, whether tangible or intangible, including the Trademarks and Patents (as defined in the Intellectual Property Security Agreement defined below), whether then owned or thereafter acquired, and wherever located;

WHEREAS, Grantors, pursuant to an Intellectual Property Security Agreement, dated as of June 11, 2003, by and among the Agent and Grantors (the "Grantors Intellectual Property Security Agreement"), granted to the Agent for the benefit of the Secured Parties a continuing security interest in and continuing Lien on all of the Grantors' right, title and interest in and to the trademarks, trademark applications, patents and patent applications shown on Schedule A and Schedule B thereto;

WHEREAS, the Grantors Intellectual Property Security Agreement was recorded at the United States Patent and Trademark Office on September 29, 2003, at (i) Reel 002829, Frame No. 0799 and (ii) Reel 014506, Frame No. 0608;

WHEREAS, the Agent has agreed to terminate and release its security interest in the trademarks, trademark applications, patents and patent applications identified on Schedule A attached hereto (collectively, the "Released Collateral").

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

1. Release of Lien. The Agent hereby releases the security interest and Lien of the Agent and the Secured Parties in the Released Collateral identified on Schedule A attached hereto. The Agent's and the Secured Parties' security interest and Lien is hereby terminated, cancelled and released without representation or warranty of any kind, express or implied, as of the date indicated above.

2. Authorization to Record. The Agent authorizes and requests that the United States Patent and Trademark Office and any applicable government officer record this Termination.

3. Further Cooperation. The Agent agrees to execute and deliver (at Grantors' expense) such further instruments and take such other or further actions as Grantors may reasonably request, in order to perfect, confirm or evidence such release.

4. Governing Law. This Termination shall be governed by, and construed and enforced in accordance with, the law of the State of New York.

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IN WITNESS WHEREOF, the Agent has caused this Termination of Security Interest in Trademarks and Patents to be duly executed as of the date first set forth above.

Secured Party:

WELLS FARGO BANK, NATIONAL ASSOCIATION,
Successor to WACHOVIA BANK, N.A. as Agent

By:_____
Name: Russ Carson
Title: Vice President

TRADEMARK
REEL: 006592 FRAME: 0139

SCHEDULE A

RELEASED TRADEMARKS

Grantor	Mark Name	Reg. No.	Applic. No.	Applic. Date	Registration Date
Advanced Input Devices	AID & Design	2,382,471	75/629,439	01/28/1999	09/05/2000
Advanced Input Devices	AID & Design	1,330,604	73/424,125	05/02/1983	04/16/1985
Advanced Input Devices	ERGOKEY	1,721,685	74/245,239	02/07/1992	10/29/1992
Advanced Input Devices	MICROKEY	1,421,746	73/424,995	05/09/1983	12/23/1986
Advanced Input Devices	PANELKEY	1,343,628	73/425,165	05/09/1983	06/18/1985
Advanced Input Devices	PUTTING CONTROL IN YOUR HANDS	2,380,697	75/629,041	01/28/1999	08/29/2000
Boyar-Schultz Corp.	CHALLENGER	0,743,755	72/139,380	03/08/1962	01/15/1963
Esterline Technologies Corporation	W.A. WHITNEY	2,634,779	76/300,963	08/17/2001	10/15/2002
Esterline Technologies Corporation	W.A. WHITNEY	2,634,780	76/300,964	08/17/2001	10/15/2002
Esterline Technologies Corporation	W.A. WHITNEY	2,653,887	76/300,966	08/17/2001	11/26/2002
Esterline Technologies Corporation	W.A. WHITNEY	2,708,616	76/300,965	08/17/2001	04/22/2003
Esterline Technologies Corporation	WHITNEY	1,847,580	74/448,561	08/24/1993	08/02/1994
Esterline Technologies Corporation	ADVANCED INPUT DEVICES	1,411,100	73/522,378	02/15/1985	09/30/1986

Grantor	Mark Name	Reg. No.	Applic. No.	Applic. Date	Registration Date
Esterline Technologies Corporation	ADVANCED INPUT DEVICES	2,642,260	76/283,610	07/10/2001	10/29/2002
Esterline Technologies Corporation	ARMTEC	1,855,681	74/448,560	10/19/1993	09/27/1994
Esterline Technologies Corporation	AUXITROL	0834690	72/211,369	02/04/1965	09/05/1967
Esterline Technologies Corporation	E & Design	0,761,921	72/133,947	12/13/1961	12/24/1963
Esterline Technologies Corporation	ESCI	1,747,902	74/118,380	11/27/1990	01/19/1993
Esterline Technologies Corporation	ESTERLINE	1,905,295	74/448,567	10/19/1993	07/18/1995
Esterline Technologies Corporation	ESTERLINE	2,585,206	76/302,236	08/17/2001	06/25/2002
Esterline Technologies Corporation	ESTERLINE	2,594,288	76/302,233	08/17/2001	07/16/2002
Esterline Technologies Corporation	ESTERLINE	2,658,675	76/302,234	08/17/2001	12/10/2002
Esterline Technologies Corporation	HYTEK	1,775,515	74/321,225	10/09/1992	06/08/1993
Esterline Technologies Corporation	KIRKHILL	2,668,319	76/283,611	07/10/2001	12/31/2002
Esterline Technologies Corporation	KIRKHILL	2,671,405	76/283,531	07/10/2001	01/07/2003
Esterline Technologies Corporation	KORRY	858,855	72/288,100	01/04/1968	10/22/1968

Grantor	Mark Name	Reg. No.	Applic. No.	Applic. Date	Registration Date
Esterline Technologies Corporation	KORRY	1,615,474	73/771,550	12/27/1988	10/02/1990
Esterline Technologies Corporation	KORRY AND DESIGN	739,665	72/126,873	08/29/1961	10/23/1962
Esterline Technologies Corporation	W.A. WHITNEY	2,634,779	76/300,963	08/17/2001	10/15/2002
Esterline Technologies Corporation	W.A. WHITNEY	2,634,779	76/300,964	08/17/2001	10/15/2002
Esterline Technologies Corporation	W.A. WHITNEY	2,653,887	76/300,966	08/17/2001	11/26/2002
Esterline Technologies Corporation	W.A. WHITNEY	2,708,616	76/300,965	08/17/2001	04/22/2003
Esterline Technologies Corporation	WHITNEY	1,847,580	74/448,561	08/24/1993	08/02/1994
Esterline Technologies Corporation	CRITON		76/302,245	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,244	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,243	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,242	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,241	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,240	08/17/2001	

Grantor	Mark Name	Reg. No.	Applic. No.	Applic. Date	Registration Date
Esterline Technologies Corporation	CRITON		76/302,239	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,238	08/17/2001	
Esterline Technologies Corporation	CRITON		76/302,237	08/17/2001	
Esterline Technologies Corporation	ESTERLINE		76/302,235	08/17/2001	
Esterline Technologies Corporation	ESTERLINE		76/302,232	08/17/2001	
Esterline Technologies Corporation	ESTERLINE		78/089,148	10/18/2001	
Esterline Technologies Corporation	ESTERLINE		78/089,147	10/18/2001	
Esterline Technologies Corporation	JANCO		78/244,641	05/01/2003	
Esterline Technologies Corporation	KIRKHILL-TA		78/255,356	05/28/2003	
Esterline Technologies Corporation	KIRKHILL-TA		78/255,362	05/28/2003	
Esterline Technologies Corporation	KIRKHILL-TA		78/255,365	05/28/2003	
Esterline Technologies Corporation	KIRKHILL-TA		78/255,374	05/28/2003	
Esterline Technologies Corporation	KIRKHILL-TA		78/255,379	05/28/2003	

Grantor	Mark Name	Reg. No.	Applic. No.	Applic. Date	Registration Date
Esterline Technologies Corporation	SURFTECH		76/301,038	08/17/2001	
Kirkhill-TA Co.	CABLE SAFE	1,390,622	73/557,448	09/09/1985	04/22/1986
Kirkhill-TA Co.	FAST BLOCK	2,452,239	75/724,939	06/09/1999	05/15/2001
Kirkhill-TA Co.	TA	2,706,459	76/348,419	12/13/2001	04/15/2003
Kirkhill-TA Co.	TA & Design	1,030,557	73/034,947	10/18/1974	01/20/1976
Kirkhill-TA Co.	TA & Design	1,192,978	73/301,193	03/16/1981	04/06/1982
Kirkhill-TA Co.	EXTREME HEAT		75/724,941	06/09/1999	
Kirkhill-TA Co.	STRETCH TAPE		78/121/444	04/12/2002	
Korry Electronics Co.	CHROMA-LUX	1,805,120	74/053,054	04/26/1999	11/16/1993
Korry Electronics Co.	DVL	1,451,897	73/631,525	11/19/1986	08/11/1987
Korry Electronics Co.	NIGHT-SHIELD	1,899,694	74/430,398	08/26/1993	06/13/1995
Memtron Technologies Co.	IN TOUCH WITH YOUR TECHNOLOGY	1,410,227	73/578,738	01/13/1986	09/23/1986
Memtron Technologies Co.	MEMTRON	1,283,172	73/419,283	03/29/1983	06/26/1984
Memtron Technologies Co.	POSI-TAC	1,436,278	73/578,739	01/13/1986	04/14/1987
Norwich Aero Products, Inc.	NORWICH AERO PRODUCTS, INC. design	2304192	75592384	11/19/1998	12/28/1999
Norwich Aero Products, Inc.	N design	2304181	75591314	11/18/1998	12/28/1999
Norwich Aero Products, Inc.	SURESEAL design	2108551	75120383	06/17/1996	10/28/1997

Grantor	Mark Name	Reg. No.	Applic. No.	Applic. Date	Registration Date
W.A. Whitney Co.	36TC		78/217,185	02/20/2003	
W.A. Whitney Co.	44TC		78/217,174	02/20/2003	
W.A. Whitney Co.	II.C & Design	2,396,374	75/567,592	10/08/1998	10/17/2000

RELEASED PATENTS

Grantor	Patent Titles	Patent No.	Applic. No.	Filing Date	Issue Date
Advanced Input Devices	Backlit Full Travel Key Assembly		10/082,806	02/21/02	
Advanced Input Devices	Backlit Full Travel Key Assembly		PCT/03/05027	02/20/03	
Advanced Input Devices	Double Shuttle Diffusion Printer	4,922,816		07/24/86	05/08/90
Advanced Input Devices	Simultaneous Multisurface Diffusion Printer	4,644,030		09/30/85	05/12/87
Advanced Input Devices	Rocker Key Elastomer Dome Keyboard	4,618,744		04/29/85	10/21/86
Advanced Input Devices	Combination Keyboard	4,523,060		11/17/83	06/11/85
Armtec Countermeasures Co. (from BAE)	Pyrotechnic Composition an Uses Therefor		08/924,039	08/29/94	
Armtec Defense Products Co.	Combustible Cased Telescoped Ammunition Assembly		10/305,932	11/27/01	
Armtec Defense Products Co.	Combustible Cased Telescoped Ammunition Assembly		PCT/02/38172	11/27/01	
Armtec Defense Products Co.	Sabot-Launched Delivery Apparatus for Non-Lethal Payload		10/305,931	11/27/02	
Armtec Defense Products Co.	Sabot-Launched Delivery Apparatus for Non-Lethal Payload		PCT/02/38033	11/27/02	
Armtec Defense Products Co.	Ammunition Round Assembly with Combustible Cartridge Case		10/278,716	10/22/02	
Armtec Defense Products Co.	Ammunition Round Assembly with Combustible Cartridge Case		PCT/03/33906	10/22/02	
Armtec Defense Products Co.	Ammunition Packaging	6,062,529		08/07/97	07/04/00

TRADEMARK
REEL: 006592 FRAME: 0143

Grantor	Patent Titles	Patent No.	Applic. No.	Filing Date	Issue Date
Armtec Defense Products Co.	Fiber Under Rail Chaff Coil	4,763,127		01/24/86	08/09/88
BVR Technologies Co.	360 Degree Shaft Angle Sensing and Remote Indicating System Using a Two-Axis Magnetoresistive Microcircuit	6,326,781		01/11/99	12/04/01
BVR Technologies Co.	Methods and Apparatus for Sensing Angular Position and Speed of a Rotatable Shaft Utilizing Linearized Annular Magnet and Commutated Ratiometric Hall Sensors		10/087,322	02/28/02	
BVR Technologies Co.	Methods and Apparatus for Sensing Angular Position of a Rotatable Shaft		10/367,459	02/14/03	
BVR Technologies Co.	Methods and Apparatus for Sensing Angular Position of a Rotatable Shaft		PCT/03/04673	02/14/03	
Esterline Technologies Corporation	Method of Producing a Molded Woven Cable	5,560,884		03/21/94	10/01/96
Esterline Technologies Corporation	Molded Cable, Preform for Making and Method of Making	5,596,175		07/01/95	01/21/97
Esterline Technologies Corporation	Molded Woven Cabling and a Method of Production	5,331,115		11/23/92	07/19/94
Esterline Technologies Corporation	Pyrotechnic Compositions and Uses Therefore	6,427,599		TBD	
Fluid Regulators	Control System for Fluid Pressure Operated Actuator	4,840,031		05/05/87	06/20/89
Kirkhill-TA Co.	Self-Sealing Grommet Assembly		10/065,234	09/26/02	
Kirkhill-TA Co.	Apparatus and Method of Making Molded EMI Protective Components		10/243,199	09/12/02	
Kirkhill-TA Co.	Cable Clamp	5,220,710		08/15/91	06/22/93

Grantor	Patent Titles	Patent No.	Applic. No.	Filing Date	Issue Date
Kirkhill-TA Co.	Sealing Arrangement for Bulkhead	5,071,143		07/06/89	12/10/91
Kirkhill-TA Co.	Sealing Elements	6,119,305		12/19/97	09/19/00
Kirkhill-TA Co.	Apparatus and Method for Supporting and/or Holding a Payload	6,105,907		12/19/98	08/22/00
Korry Electronics Co.	Mold with Metal Oxide Surface Compatible with Ionic Release Agents		09/769,014	01/19/01	
Korry Electronics Co.	Mold with Metal Oxide Surface Compatible with Ionic Release Agents		09/785,667	02/16/01	
Korry Electronics Co.	Ultrasonic Assisted Deposition of Anti-Stick Films on Metal Oxides		09/930,111	08/14/01	
Korry Electronics Co.	Fluorescent Lamp with Integral Conductive Traces for Extending Low-End Luminance and Heating the Lamp Tube	6,191,539		03/26/99	02/20/01
Korry Electronics Co.	NVG-Compatible AMLCD Backlight Having a Ridged Prismatic TIR with an Embedded Diffuser Doped with an IR Absorbing Dye	6,100,952		06/04/97	08/08/00
Korry Electronics Co.	Hall Effect Sensor Lighted Pushbutton Switch	6,097,272		11/17/98	08/01/00
Korry Electronics Co.	Lighted Push Button Switch	6,028,279		02/25/99	02/22/00
Korry Electronics Co.	Incandescent Bulb Luminance Matching Led Circuit	5,929,568		07/08/97	07/27/99
Korry Electronics Co.	Hybrid Luminosity Control System for a Fluorescent Lamp	5,969,085		03/17/97	06/01/99
Korry Electronics Co.	Dimming Circuit for Dual Display Aircraft Instruments	5,049,869		06/19/89	09/17/91
Korry Electronics Co.	Wavelength Encoded Optical Switches	4,878,722		06/24/88	11/07/89

TRADEMARK
REEL: 006592 FRAME: 0145

Grantor	Patent Titles	Patent No.	Applic. No.	Filing Date	Issue Date
Pressure Systems, Inc.	Vibrating Beam Force sensor having improved producibility	6450032		03/14/00	09/17/02
Pressure Systems, Inc.	Electronic Pressure Scanner	4753105		01/22/87	06/28/88
W.A. Whitney Co.	Cube Corner Laser Beam Retroreflector Apparatus for a Laser Equipped Machine Tool	6,531,680		04/06/01	03/11/03
W.A. Whitney Co.	Laser Beam Position Control Apparatus for a CNC Laser Equipped Machine Tool	6,528,762		02/12/01	03/04/03
W.A. Whitney Co.	Heavy-Duty Plate Laser with Linear Motors for X and Y Position Control	6,462,301		09/13/00	10/08/02
W.A. Whitney Co.	Real Time Control of Laser Beam Characteristics in a Laser-Equipped Machine Tool	6,392,192		09/15/99	05/21/02
W.A. Whitney Co.	Method and Apparatus for Controlling a Laser-Equipped Machine Tool to Prevent Self-Burning	6,455,807		06/26/00	09/24/02
W.A. Whitney Co.	Slug Collection and Removal System for a Laser-Equipped Heavy Duty Machine Tool	6,437,286		08/25/00	08/20/02
W.A. Whitney Co.	Laser-Equipped Machine Tool Having a Retractable Scrap Removal System	6,127,648		04/30/99	10/03/00
W.A. Whitney Co.	Insulated Slag Collection Bed for a Laser-Equipped Machine Tool	6,246,025		04/30/99	06/12/01
W.A. Whitney Co.	Heavy-Duty Laser Plate Cutting Machine	6,420,674		08/10/00	07/16/02
W.A. Whitney Co.	Air Handling System for a Laser Equipped Machine Tool	6,229,112		04/30/99	05/08/01
W.A. Whitney Co.	Laser-Equipped Machine Tool Cutting Head with Pressurized Counter Balance	6,204,473		04/30/99	03/20/01
W.A. Whitney Co.	Reflective Laser Collimator	6,128,138		07/15/99	10/03/00

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Grantor	Patent Titles	Patent No.	Applic. No.	Filing Date	Issue Date
W.A. Whitney Co.	Punch Press with High-Energy Thermal Cutting Device and Improved Slag Collection System	5,763,852		09/04/96	06/09/98
W.A. Whitney Co.	Punch Press with Tool Changer	5,669,856		06/10/96	09/23/97
W.A. Whitney Co.	Apparatus for Adjusting the Stand-Off Height of a Plasma Arc Torch or the Like	5,468,929		12/22/94	11/21/95
W.A. Whitney Co.	Indexable Marking Tool for Use with a Punch Press	5,382,102		09/28/93	01/17/95
W.A. Whitney Co.	Cutter for Removing Dross Produced by a Plasma Arc Torch	5,366,775		10/15/92	11/30/93
W.A. Whitney Co.	Lifting Hand for a Punch Press Tool Changer	4,860,428		01/09/87	08/29/89
W.A. Whitney Co.	Tool Changing Apparatus for a Punch Press	4,649,622		01/04/84	03/17/87
W.A. Whitney Co.	Punch Press with Automatic Tool Changer	4,486,941		08/01/83	12/11/84