

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Polaroid Corporation	02/05/2007
RECEIVING PARTY DATA	
Name:	Senshin Capital, LLC
Street Address:	2711 Centerville Road
Internal Address:	Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11847894
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	**BA-1000
NAME OF SUBMITTER:	Laura Rae Workman
Total Attachments: 112 source=Part 1a#page1.tif source=Part 1a#page2.tif	

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PATENT

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*EXHIBIT B, Revised***ASSIGNMENT OF PATENT RIGHTS**

WHEREAS, POLAROID CORPORATION, a Delaware corporation ("*Assignor*"), having its offices at 1265 Main Street, Waltham, Massachusetts 02451, desires to assign its rights, title and interest in and to the patent applications and patents identified in the attached **Exhibit A** which is made a part hereof, any patents, registrations, or certificates of invention issuing on any patent applications listed in **Exhibit A**, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively the "*Polaroid Patents*"); and

WHEREAS, SENSIIIN CAPITAL, LLC, a limited liability company organized and existing under the laws of the State of Delaware with a registered address of 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808 USA and its principal offices at 7 Temasek Boulevard, #44-01 Suntec Tower One, Singapore 038987 ("*Assignee*") is desirous of acquiring Polaroid's right, title and interest in and to said Polaroid Patents;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby assigns, transfers and conveys to Assignee and Assignee hereby accepts:

- (a) Assignor's entire right, title, interest, and benefit in and to said Polaroid Patents;
- (b) Assignor's entire rights, title, interest, and benefit in and to (i) causes of action and enforcement rights for the Polaroid Patents, including all rights to pursue damages, injunctive relief and other remedies for past and future infringement of the Polaroid Patents, (ii) patent rights in the inventions described in the Patents, and (iii) apply in any or all countries of the world for patents, certificates of invention or other governmental grants for the Patent Rights, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

IN WITNESS WHEREOF, the parties have caused this instrument to be duly executed as of this 6th
day of February, 2007.

SENSHIN CAPITAL, LLC

POLAROID CORPORATION

By: By: Title: Managing DirectorTitle: Senior Vice President

Commonwealth of Massachusetts)

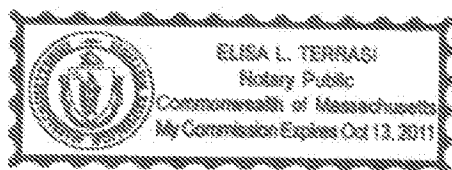
) ss.

County of Middlesex)On this the 5th day of February, 2007, before me,Elisa L. Terrasi, the undersigned Notary Public, personally appearedRobert J. McDonough

proved to me through satisfactory evidence of identity, which was

personal knowledge

to be the person(s) whose name(s) was/were signed on the preceding or attached document and acknowledged to me that he/she/they signed it voluntarily for its stated purpose(.)

☒ as Senior Vice President for Polaroid Corporation, a corporation.☐ as _____ for _____, w/the _____Elisa L. Terrasi
Signature of Notary Public
Elisa L. Terrasi
Printed Name of NotaryMy Commission Expires October 13, 2011

*EXHIBIT A, Revised**PATENT RIGHTS TO BE ASSIGNED*A-1: CATEGORY A-1 ASSETS

Case No.	Application No.	Patent No./ Publication No.	Title	Country	Filing Date
6506	06/309,464	4,870,306	METHOD AND APPARATUS FOR PRECISELY MOVING A MOTOR ARMATURE	US	10/08/1981
6813	06/494,996	5,049,341	INTEGRALLY MOLDED BEARING BLOCK ASSEMBLY	US	05/16/1983
6833	06/496,235	4,914,711	INTEGRALLY MOLDED BEARING BLOCK ASSEMBLY	US	05/10/1983
6921	06/505,667	5,130,054	PROCESSABLE CONDUCTIVE POLYMERS	US	04/02/1984
6951	06/627,053	4,925,267	STRUCTURE AND FABRICATION OF COMPONENTS FOR CONNECTING OPTICAL FIBERS	US	07/02/1984
7110	06/777,640	4,890,910	OPTICAL ACCESSORY FOR SPECTACLES	US	09/19/1985
7158	06/779,432	4,825,334	HIGH POTENTIAL BRUSH POLARIZER	US	09/24/1985
7160	06/787,639	4,894,794	SYSTEM FOR PROVIDING CONTINUOUS LINEAR INTERPOLATION	US	10/15/1985
7179	CA19870538940	CA1258092	OPTICAL COMMUNICATION SYSTEM	CA	06/05/1987
7226	06/942,885	4,734,174	ELECTROCHEMICAL FORMATION OF THIN-FILM ELECTRODES	US	12/17/1986
7229	EP87107186.6	EP0250824	INTEGRATED OPTIC MULTI-DEMULTIPLEXER.	EP	05/18/1987
7229	EP87107186.6	EP0250824	INTEGRATED OPTIC MULTI-DEMULTIPLEXER.	FR	05/18/1987
7229	EP87107186.6	EP0250824	INTEGRATED OPTIC MULTI-DEMULTIPLEXER.	GB	05/18/1987
7244	EP87306059.4	EP0254453	BULK OPTIC ECHELON AND DEVICE.	EP	07/09/1987
7255	07/019,971	4,779,142	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES WITH IMPROVED CHROMINANCE CHARACTERISTICS USING ALTERNATE EVEN AND ODD CHROMINANCE SIGNAL LINE MATRIX ENCODING	US	02/27/1987
7277	07/131,095	4,785,322	INFRARED WINK RANGING SYSTEM	US	12/10/1987

Case No.	Application No.	Patent No. / Publication No.	Title	Country	Filing Date
7279	06/932,645	4,688,912	PHOTOGRAPHIC APPARATUS HAVING A FILM ADVANCING AND PROCESSING ASSEMBLY	US	11/20/1986
7283	06/947,358	4,693,576	CAMERA FOR PRODUCING FULLY MOUNTED TRANSPARENCIES	US	12/29/1986
7284	06/945,269	4,688,913	CAMERA ERECTING SYSTEM	US	12/22/1986
7285	06/944,429	4,759,611	LIQUID CRYSTAL DISPLAY HAVING SILYLATED LIGHT POLARIZERS	US	12/19/1986
7294	07/063,497	4,755,839	PIVOTALLY MOUNTED SPREAD ROLLER ASSEMBLY	US	06/18/1987
7304	07/026,889	4,721,974	FILM PROCESSING KIT	US	03/17/1987
7307	07/045,445	4,767,691	PHOTOGRAPHIC FILM ASSEMBLAGE	US	05/04/1987
7313	07/129,483	4,779,118	EXPOSURE CONTROL WITH FIXED TIME EXPOSURE AT HIGH LIGHT LEVELS	US	12/07/1987
7314	07/069,602	4,736,215	PHOTOGRAPHIC METHOD AND APPARATUS EMPLOYING AUTOMATIC CAMERA ADJUSTMENT	US	07/02/1987
7315	07/061,717	4,802,108	CIRCUIT FOR PROVIDING A SELECT RANK-ORDER NUMBER FROM A PLURALITY OF NUMBERS	US	08/15/1987
7318	07/034,665	4,900,008	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS	US	04/06/1987
7320	07/182,966	4,904,572	THERMOGRAPHIC RECORDING MATERIALS AND COATING COMPOSITION THEREFOR	US	04/18/1988
7321	07/056,397	4,826,703	METHOD AND APPARATUS FOR ELECTRICALLY CONTROLLING COATING LAYER DIMENSIONS	US	06/01/1987
7329	07/099,981	4,734,733	CAMERA WITH TWO POSITION STROBE	US	09/21/1987
7337	07/043,190	4,791,388	CHANNEL WAVEGUIDE MODULATOR.	US	4/27/1987
7338	07/043,085	4,776,656	TE-TM MODE CONVERTER	US	04/27/1987
7347	07/092,837	4,795,957	ROBOT ARM HAVING MOTION-LIMITING TETHER	US	09/03/1987
7350	07/155,990	4,812,864	CAMERA AND TWO-ELEMENT VIEWFINDER	US	02/16/1988
7355	CA19880569018	CA1287163	METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR SAMPLES	CA	06/09/1988
7355	EP88111966.3	DE3851286	IMPROVED METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR.	DE	07/25/1988
7355	EP88111966.3	EP0304643	IMPROVED METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR.	EP	07/25/1988

Case No.	Application No.	Patent No./ Publication No.	Title	Country	Filing Date
7355	EP88111966.3	EP0304643	IMPROVED METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR.	FR	07/25/1988
7355	EP88111966.3	EP0304643	IMPROVED METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR.	GB	07/25/1988
7355	166657/1988	2701670	ELECTRONIC IMAGE FORMING DEVICE	JP	07/04/1988
7355	07/088,801	4,774,565	METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR SAMPLES	US	08/24/1987
7358	EP88108258.0	E94652	STAR COUPLER.	AT	05/24/1988
7358	CA19880586774	CA1317136	STAR COUPLER	CA	06/07/1988
7358	EP88108258.0	DE3884099.8	STAR COUPLER.	DE	05/24/1988
7358	EP19880108258T	EP03011974	STAR COUPLER.	EP	05/24/1988
7358	EP88108258.0	EP0301194	STAR COUPLER.	FR	05/24/1988
7358	EP88108258.0	EP0301194	STAR COUPLER.	GB	05/24/1988
7358	187962/1988	2141408	MXN OPTICAL WAVEGUIDE COUPLER	JP	07/27/1988
7358	EP88108258.0	EP0301194	STAR COUPLER.	NL	05/24/1988
7358	07/078,592	4,786,131	STAR COUPLER	US	07/28/1987
7359	07/084,568	4,888,200	VOLUME PHASE REFLECTION HOLOGRAMS AND METHODS FOR FABRICATING THEM	US	08/10/1987
7361	07/124,033	4,799,077	COMMON DRIVE FOR SHUTTER BLADES AND OBJECTIVE LENS ASSEMBLY	US	11/23/1987
7362	07/101,015	4,816,918	SOLID STATE IMAGING DEVICE FOR PROVIDING LINE DECIMATED OUTPUT SIGNAL	US	09/25/1987
7363	07/088,230	4,738,525	TRANSPARENCY FILM ASSEMBLAGE AND ROLLER ASSEMBLY FOR USE THEREWITH	US	08/24/1987
7365	07/087,428	4,805,971	PERISCOPIC VIEWFINDER	US	08/20/1987
7372	07/252,663	4,891,298	PHOTOGRAPHIC PRODUCTS AND PROCESSES	US	10/03/1986
7373	07/104,506	4,814,118	METHOD OF MOLDING A CONNECTOR FOR OPTICAL FIBERS	US	10/05/1987
7374	07/137,864	4,824,761	INTEGRAL FILM ASSEMBLAGE OF THE INSTANT OR SELF-DEVELOPING TYPE	US	12/24/1987
7380	07/237,531	4,855,769	PHOTOGRAPHIC APPARATUS FOR MOTORIZED PROCESSING OF INSTANT FILM	US	08/29/1986
7383	07/126,402	4,843,481	CCD SCANNING APPARATUS FOR USE WITH ROTARY HEAD PRINTER	US	11/30/1987

Case No.	Application No.	Patent No./ Publication No.	Title	Country	Filing Date
7384	07/137,671	4,774,535	INSTANT TYPE CAMERA WITH MANUALLY OPERABLE MEANS FOR REMOVING FILM UNITS FROM IMBIBITION CHAMBER	US	12/24/1987
7387	07/137,669	4,800,405	CAMERA HAVING DISCONNECTIBLE MANUAL CONTROLS FOR FILM UNIT REMOVAL ASSEMBLY AND A SHADE ASSEMBLY	US	12/24/1987
7390	07/138,670	4,810,432	METHOD AND APPARATUS FOR ESTABLISHING A UNIFORM CHARGE ON A SUBSTRATE	US	12/28/1987
7396	07/127,485	4,779,113	FILM HANDLING APPARATUS	US	12/01/1987
7398	07/188,265	4,804,962	PRINTER HAVING REVERSIBLE DRIVING MECHANISM	US	04/29/1988
7399	07/131,641	4,815,962	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES	US	12/11/1987
7401	07/198,510	4,816,848	IMAGE BEARING TEMPLATE FOR INSTANT FILM PACKS	US	05/25/1988
7402	07/131,911	4,946,964	PHOTOGRAPHIC COMPOUNDS	US	12/11/1987
7407	07/170,938	4,843,473	CHARGE INJECTION DEVICE WITH LOW NOISE READOUT	US	03/21/1988
7409	07/232,443	4,870,453	MAGNIFICATION VARYING MECHANISM FOR IMAGE FORMING APPARATUS	US	08/15/1988
7422	07/315,898	4,924,260	EXPOSURE SYSTEM OF IMAGE FORMING APPARATUS	US	02/16/1989
7423	07/315,897	4,978,994	EXPOSURE SYSTEM FOR IMAGE FORMING APPARATUS	US	02/16/1989
7426	07/177,359	4,810,522	BATH-FED ELECTROSTATIC COATING APPLICATOR AND METHOD	US	04/04/1988
7434	07/201,844	4,847,632	PRINTER APPARATUS HAVING FOLDABLE CATCHER ASSEMBLY	US	08/03/1988
7437	07/189,473	4,827,348	EXPOSURE CONTROL SYSTEM FOR DUAL MODE ELECTRONIC IMAGING CAMERA	US	05/02/1988
7439	07/154,302	4,806,034	WRITE HEAD CONTROLLER WITH GRID SYNCHRONIZATION	US	02/10/1988
7440	07/180,710	4,868,273	STABILIZED TABULAR SILVER HALIDE GRAIN EMULSIONS	US	02/26/1988
7441	07/188,970	4,839,676	FILM CASSETTE-LIQUID SPREAD ROLLER ASSEMBLY INTERFACE	US	05/02/1988
7445	07/193,802	4,814,801	INSTANT TYPE CAMERA FOR RECEIVING A COLLAPSIBLE FILM CASSETTE	US	05/13/1988
7446	07/158,585	4,800,400	ELECTRONIC IMAGE PRINTING APPARATUS	US	02/22/1988

Case No.	Application No.	Patent No./ Publication No.	Title	Country	Filing Date
7448	07/193,658	4,827,297	PHOTOGRAPHIC FILM ASSEMBLAGE HAVING INSTANT FILM	US	05/13/1988
7460	EP89107797.6	DE68918764	WELLENLÄNGENMULTIPLEXERMODUL	DE	04/28/1989
7450	EP89107797.6	EP0347563	BULK OPTIC WAVELENGTH DIVISION MULTIPLEXER.	EP	04/28/1989
7450	EP89107797.6	EP0347563	BULK OPTIC WAVELENGTH DIVISION MULTIPLEXER.	FR	04/28/1989
7450	EP89107797.6	EP0347563	BULK OPTIC WAVELENGTH DIVISION MULTIPLEXER.	GB	04/28/1989
7450	117175/1989	2648364	OPTICAL WAVELENGTH DIVISIONAL MULTIPLEXING DEVICE	JP	05/10/1989
7450	EP89107797.6	EP0347563	BULK OPTIC WAVELENGTH DIVISION MULTIPLEXER.	NL	04/28/1989
7450	07/197,590	5,119,454	BULK OPTIC WAVELENGTH DIVISION MULTIPLEXER	US	05/23/1988
7462	07/313,162	4,893,144	CONTINUOUS WEB FORM INSTANT PHOTOGRAPHIC MATERIALS AND METHOD FOR PROCESSING THE SAME	US	02/21/1988
7468	07/207,287	4,809,020	CONTROL APPARATUS FOR ELECTRONIC IMAGE PRINTER	US	06/15/1988
7470	07/189,374	4,879,592	CAMERA WITH TWO-BLADED SHUTTER MECHANISM WITH MULTIPLE FILTER APERTURES DISPOSED FOR RELATIVE MOVEMENT TO PROVIDE SEQUENTIAL COLOR SEPARATION EXPOSURES	US	05/02/1988
7474	07/191,575	4,848,885	PREOBJECTIVE SCANNING SYSTEM	US	05/09/1988
7475	07/211,468	4,912,537	IMAGE SENSING ARRAY WITH CHARGE ISOLATION	US	06/24/1988
7477	DE89123385.0	DE68918076	INTEGRATED OPTIC PRINT HEAD.	DE	12/18/1989
7477	EP89123385.0	EP0379704	INTEGRATED OPTIC PRINT HEAD.	EP	12/18/1989
7477	EP89123385.0	EP0379704	INTEGRATED OPTIC PRINT HEAD.	FR	12/18/1989
7477	EP89123385.0	EP0379704	INTEGRATED OPTIC PRINT HEAD.	GB	12/18/1989
7477	07/300,570	4,997,671	INTEGRATED OPTIC PRINT HEAD	US	01/23/1989
7479	07/242,178	4,855,770	VEHICLE IDENTIFICATION CAMERA	US	09/09/1988
7480	07/258,879	4,876,568	CAMERA HAVING AUTO-TRIM EXPOSURE CONTROL	US	10/17/1988
7484	07/205,204	4,839,250	METHOD OF REPLICATING VOLUME PHASE REFLECTION HOLOGRAMS	US	06/10/1988
7485	07/204,379	4,874,213	METHOD OF FORMING VOLUME PHASE REFLECTION HOLOGRAMS	US	06/09/1988
7486	07/205,376	4,999,234	HOLOGRAPHIC OPTICAL DATA STORAGE MEDIUM	US	6/10/1988

Case No.	Application No.	Patent No./ Publication No.	Title	Country	Filing Date
7487	07/240,006	4,823,154	FILM ADVANCING ASSEMBLY FOR SELF-DEVELOPING FILM	US	09/01/1988
7489	07/274,504	4,884,088	KIT FOR CONVERTING 35MM CAMERA FOR USE WITH SELF-DEVELOPING TRANSPARENCY FILM	US	11/21/1988
7491	07/225,463	4,899,244	DISK CARTRIDGE WITH HUB SEAL	US	07/28/1988
7499	07/261,609	4,868,586	REVERSIBLE DRIVING MECHANISM FOR ELECTRONIC PRINTER	US	10/24/1988
7500	07/252,658	4,882,594	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY	US	10/03/1988
7501	07/273,421	4,984,229	AUTOFOCUS SYSTEM	US	11/18/1988
7503	07/279,659	4,918,470	APPARATUS FOR CONTROLLING THE COLOR BALANCE OF A PHOTOGRAPHIC IMAGE	US	12/05/1988
7504	07/274,400	4,886,732	35MM SELF-DEVELOPING TRANSPARENCY FILM ASSEMBLAGE	US	11/21/1988
7505	07/247,940	4,887,878	OPTICAL MODULATION DEVICE	US	09/22/1988
7506	07/271,006	4,879,601	SYSTEM AND METHOD OF PROVIDING IMAGES FROM SOLID STATE SENSOR	US	11/14/1988
7509	07/289,893	4,978,892	VARIABLE COLOR-OUTPUT STROBE	US	12/27/1988
7512	07/319,612	4,921,316	INTEGRAL FIBER OPTIC PRINthead	US	3/6/1989
7514	07/267,440	4,886,538	PROCESS FOR TAPERING WAVEGUIDES	US	11/04/1988
7515	07/289,780	4,887,118	ELECTRONIC FLASH CAMERA HAVING REDUCED CYCLE TIME	US	12/27/1988
7517	07/273,058	4,925,263	PROTON-EXCHANGED WAVEGUIDES FOR SUM-FREQUENCY GENERATION	US	11/17/1988
7519	07/324,036	4,917,368	SHEET FEEDING METHOD AND APPARATUS	US	03/16/1989
7526	07/345,959	4,894,678	PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM	US	05/01/1989
7527	07/332,027	4,974,928	INTEGRAL FIBER OPTIC SENSING HEAD	US	04/03/1989
7535	07/360,790	4,941,011	SINGLE INTEGRATOR SYSTEM WITH DUAL PHOTOCELLS	US	06/02/1989
7536	07/328,314	5,075,770	COLOR BALANCED IMAGE DETECTOR SYSTEM	US	03/24/1989
7545	07/370,809	4,981,933	AZLACTONE COPOLYMERS	US	06/23/1989
7549	07/459,342	5,019,842	TITLE EXTENDABLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT	US	12/29/1989
7554	07/412,163	4,872,218	PHOTOGRAPHIC FILM ASSEMBLAGE	US	09/25/1988

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7569	07/414,267	4,998,128	PREFLASH MEASUREMENT TECHNIQUE	US	09/29/1989
7570	07/398,897	4,980,759	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING	US	08/29/1989
7573	07/428,055	4,972,217	SHUTTER MECHANISM DRIVE HAVING REDUCED MECHANICAL NOISE	US	10/27/1989
7576	07/445,443	5,014,082	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS	US	12/04/1989
7578	07/426,965	4,926,281	ZOOM LENS	US	10/26/1989
7579	07/448,228	4,971,568	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR	US	12/11/1989
7580	07/459,126	4,978,991	OPEN-LOOP STEPPER MOTOR CONTROLLED SHUTTER	US	12/20/1989
7597	07/757,910	5,176,972	IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER	US	09/11/1991
7618	07/576,978	5,117,252	ELECTRONIC FLASH CONTROL SYSTEM FOR USE IN A FIXED FOCUS LENS CAMERA FOR INCREASING DEPTH OF FIELD BY THE TIMING OF FLASH ACTUATION	US	09/04/1990
7619	07/747,643	5,294,375	THERMOCHROMIC MATERIALS	US	08/20/1991
7626	07/761,660	5,168,375	IMAGE RECONSTRUCTION BY USE OF DISCRETE COSINE AND RELATED TRANSFORMS	US	09/18/1991
7635	07/609,401	5,124,739	REAL TIME PSEUDOFOCUS EXPOSURE CONTROL SYSTEM	US	11/06/1990
7644	07/618,852	5,123,023	LASER DRIVER WITH PLURAL FEEDBACK LOOPS	US	11/21/1990
7652	07/618,786	5,221,971	AREA MODULATION PRINTING APPARATUS	US	11/21/1990
7664	07/633,015	5,056,646	ELECTROSTATIC-TYPE REGISTRATION SYSTEM	US	12/24/1990
7669	07/732,836	5,177,262	PROCESS AND COMPOSITION FOR USE IN PHOTOGRAPHIC MATERIALS CONTAINING HYDROQUINONES	US	07/19/1991
7672	07/965,162	5,334,489	PROCESS FOR GENERATION OF ACID AND FOR IMAGING, AND IMAGING MEDIUM FOR USE THEREIN	US	10/23/1992
7684	07/722,218	5,235,434	METHOD AND APPARATUS FOR SELECTIVELY ADJUSTING THE BRIGHTNESS OF LARGE REGIONS OF AN IMAGE	US	08/27/1991

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7687	07/737,768	5,237,402	DIGITAL IMAGE PROCESSING CIRCUITRY	US	07/30/1991
7689	07/809,330	5,189,464	SUPPLEMENTAL LENS POSITIONING SYSTEM FOR A FIXED FOCUS LENS CAMERA	US	12/18/1991
7690	08/044,396	5442443	STEREOSCOPIC PHOTON TUNNELING MICROSCOPE	US	04/08/1993
7697	07/726,761	5,142,311	FILM ASSEMBLAGE WITH PRE-EXPOSED FILM AND METHOD FOR FORMING THE SAME	US	07/08/1991
7698	07/721,191	5,132,430	HIGH REFRACTIVE INDEX POLYMERS	US	06/26/1991
7702	07/729,777	5,198,912	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES	US	07/10/1991
7703	275944/1992	2507221	PHOTOGRAPHIC PACKAGE	JP	10/14/1992
7703	07/780,056	5,187,512	FILM CASSETTE CONTAINING PRE-EXPOSED FILM	US	10/21/1991
7713	07/763,344	5,128,978	FILM HOLDER FOR AUTORADIOGRAPHIC IMAGING	US	09/20/1991
7719	07/774,552	5,112,450	PROCESSABLE CONDUCTIVE POLYMERS	US	10/10/1991
7729	07/802,490	5,103,249	FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM	US	10/24/1990
7734	07/913,363	5,408,447	METHOD AND APPARATUS FOR SCANNING OF IMAGE IN INTEGRAL FILM STRUCTURE	US	07/19/1992
7738	07/965,161	5,286,612	PROCESS FOR GENERATION OF FREE SUPERACID AND FOR IMAGING AND IMAGING MEDIUM FOR USE THEREIN	US	10/23/1992
7741	07/824,946	5,260,719	LAMINAR ELECTROOPTIC ASSEMBLY FOR MODULATOR AND PRINTER	US	01/24/1992
7743	07/954,738	5,448,265	PRINTER WITH EXPOSURE-LINE COMPENSATOR	US	09/30/1992
7754	07/858,522	5,260,828	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES	US	03/27/1992
7763	08/226,452	5,422,230	SLIDE BLANK, AND PROCESS FOR PRODUCING A SLIDE THEREFROM	US	04/12/1994
7770	07/933,669	5,440,673	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION	US	08/24/1992
7773	08/038,848	5,354,610	WRAP AROUND TEMPLATE FOR FILM CASSETTE	US	03/29/1993
7783	07/961,287	5,393,639	IMAGING LAMINATE	US	11/25/1992

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7785	08/022,483	5,280,534	TUNABLE SOLID STATE CRYSTALLINE LASER MATERIAL	US	02/25/1993
7786	07/977,794	5,355,303	PRINTING APPARATUS	US	11/17/1992
7789	07/955,360	5,369,497	PRINTING METHOD	US	10/01/1992
7790	08/012,038	5,414,069	ELECTROLUMINESCENT POLYMERS, PROCESSES FOR THEIR USE, AND ELECTROLUMINESCENT DEVICES CONTAINING THESE POLYMERS	US	02/01/1993
7800	07/981,270	5,349,443	FLEXIBLE TRANSDUCERS FOR PHOTON TUNNELING MICROSCOPES AND METHODS FOR MAKING AND USING SAME	US	11/25/1992
7805	08/061,180	5,376,456	ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS, AND PROCESSES FOR THEIR USE	US	05/13/1993
7810	08/118,420	5,345,289	FILM CASSETTE DARK SLIDE INCORPORATING A PROJECTION FOR RESTRAINING IMPACT-GENERATED MOVEMENT	US	09/08/1993
7812	08/040,844	6,103,912	PHOTOGRAPHIC PRODUCTS AND PROCESSES	US	03/31/1993
7813	08/084,759	5,401,607	PROCESSES AND COMPOSITIONS FOR PHOTOGENERATION OF ACID	US	06/29/1993
7814	08/144,126	5,485,313	ZOOM LENS SYSTEMS	US	10/27/1993
7822	08/075,861	5,295,146	NOVEL SOLID STATE GAIN MEDIUMS FOR OPTICALLY PUMPED MONOLITHIC LASER	US	06/11/1993
7823	08/074,580	5,332,654	REVERSIBLE REDOX-CONTROLLED IMAGING METHODS	US	6/11/1993
7824	08/076,213	5,399,709	N-SUBSTITUTED TRIARYLMETHANE SULFONAMIDES AND METHOD OF PREPARATION	US	06/11/1993
7825	08/189,105	5,427,899	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS	US	01/31/1994
7830	08/096,662	5,387,490	A METHOD OF PREPARING A LAMINAR THERMAL IMAGING MEDIUM	US	07/23/1993
7831	507593/1995	3450856	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES	JP	08/02/1994
7831	08/111,657	5,965,241	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES	US	08/25/1993
7835	08/141,860	5,395,736	PROCESS FOR GENERATION OF ACID AND FOR IMAGING, AND IMAGING MEDIUM FOR USE THEREIN	US	10/22/1993

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7839	08/106,363	5,401,819	PROCESS FOR THERMOCHEMICAL GENERATION OF ACID AND FOR THERMAL IMAGING, AND IMAGING MEDIUM FOR USE THEREIN	US	08/13/1993
7840	EP95399575.8	DE69508980	ELECTRONIC IMAGING MODULE.	DE	01/30/1995
7840	EP95300575.8	EP0665672	ELECTRONIC IMAGING MODULE.	EP	01/30/1995
7840	EP95300575.8	EP0665672	ELECTRONIC IMAGING MODULE.	FR	01/30/1995
7840	EP95300575.8	EP0665672	ELECTRONIC IMAGING MODULE.	GB	01/30/1995
7840	08/188,480	5,561,458	ELECTRONIC IMAGING MODULE FOR REVERSIBLY CONVERTING A PHOTOGRAPHIC CAMERA INTO AN ELECTRONIC IMAGING CAMERA	US	01/28/1994
7841	08/141,852	5,453,345	AN IMAGING MEDIUM	US	10/22/1993
7842	08/126,338	5,533,173	METHOD AND APPARATUS FOR PROCESSING A COLOR MAP USING DISCRETE COSINE TRANSFORMS	US	09/24/1993
7847	08/132,538	5,346,800	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	US	10/06/1993
7848	08/132,534	5,415,969	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	US	10/06/1993
7849	08/129,047	5,452,285	UNIFORMLY DISTRIBUTED SERVO DATA FOR OPTICAL INFORMATION STORAGE MEDIUM	US	09/30/1993
7853	08/187,222	5,368,979	THERMALLY DEVELOPABLE PHOTOSENSITIVE ELEMENT	US	01/27/1994
7862	08/210,037	5,388,114	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	US	03/17/1994
7864	08/159,733	5,563,718	IMAGE CODING BY USE OF DISCRETE COSINE TRANSFORMS	US	11/30/1993
7866	08/178,388	5,448,323	CLOSE-UP LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM	US	12/23/1993
7869	08/164,327	5,389,180	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION	US	12/09/1993
7873	08/212,519	5,512,126	OPTICAL LAMINATOR	US	03/11/1994
7875	08/172,834	5,444,728	LASER DRIVER CIRCUIT	US	12/23/1993
7877	08/188,567	5,388,755	APPARATUS AND METHOD OF BONDING ISOLATION GROOVES OF A RIDGE WAVE-GUIDE LASER DIODE	US	01/28/1994
7878	08/232,725	5,441,850	IMAGING MEDIUM AND PROCESS FOR PRODUCING AN IMAGE	US	04/25/1994

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7879	08/195,322	5,473,447	HEADS-UP AND HEADS-DOWN DISPLAYS EMPLOYING HOLOGRAPHIC STEREOGRAMS	US	02/14/1994
7883	08/201,256	5,539,446	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS	US	02/24/1994
7885	08/226,657	5,451,478	SLIDE BLANK, AND PROCESS FOR PRODUCING A SLIDE THEREFROM	US	04/12/1994
7890	08/193,223	5,480,855	THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	US	02/08/1994
7891	08/242,253	5,455,349	VINYLBENZYL THYMINE MONOMERS	US	05/13/1994
7892	08/191,084	5,430,156	COLOR-PROVING COMPOUNDS HAVING TWO OR MORE CYCLIC 1,3 SULFUR-NITROGEN GROUPS AND TWO OR MORE COLOR-PROVIDING MOIETIES	US	02/04/1994
7893	08/192,043	5,415,970	IMAGE-RECORDING MATERIAL	US	02/04/1994
7894	08/263,811	5,487,226	QUADRATURE DIFFRACTIVE ENCODER	US	08/22/1994
7895	08/279,505	5,440,366	MULTI-PAD FILM PROCESSING	US	07/22/1994
7896	08/201,456	5,424,427	TRIAZINE INCLUDING SUBSTITUTED COLOR-PROVIDING MOIETY	US	02/24/1994
7899	08/221,189	5,592,346	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR TO COMPENSATE FOR HARMONIC DISTORTION	US	03/31/1994
7901	08/242,726	5,424,268	IMAGING MEDIUM AND PROCESS	US	05/13/1994
7907	08/243,974	5,422,233	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT	US	05/17/1994
7911	08/247,877	5,414,091	DYE-PROVIDING COMPOUNDS	US	05/23/1994
7913	08/239,614	5,477,310	FILM PACKAGE AND METHOD	US	05/09/1994
7916	08/274,850	5,427,905	THERMALLY PROCESSABLE IMAGE-RECORDING MATERIAL INCLUDING REDUCTONE DEVELOPING AGENT	US	07/13/1994
7919	08/242,298	5,305,731	COPOLYMERIC MORDANTS AND PHOTOGRAPHIC PRODUCTS AND PROCESSES CONTAINING SAME	US	05/13/1994
7921	08/269,925	5,411,929	THERMALLY-PROCESSABLE IMAGE RECORDING MATERIALS INCLUDING SUBSTITUTED PURINE COMPOUNDS	US	06/30/1994
7925	08/240,245	5,431,384	METHOD AND APPARATUS FOR FEEDING PRINT MEDIA	US	05/10/1994
7929	08/302,220	5,488,444	CAMERA BACK ADAPTER AND METHOD	US	09/08/1994

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7933	08/246,797	5,484,558	A METHOD FOR MAKING FLEXIBLE TRANSDUCERS FOR USE WITH PHOTON TUNNELING MICROSCOPES	US	05/20/1994
7935	08/615,387	5,870,505	METHOD AND APPARATUS FOR PIXEL LEVEL LUMINANCE ADJUSTMENT	US	03/14/1996
7936	08/441,383	5,737,450	METHOD AND APPARATUS FOR FAST TWO-DIMENSIONAL COSINE TRANSFORM FILTERING	US	05/15/1995
7939	08/259,558	5,436,108	THERMOGRAPHIC IMAGE-RECORDING MATERIALS	US	06/14/1994
7940	08/440,651	5,719,958	SYSTEM AND METHOD FOR IMAGE EDGE DETECTION USING DISCRETE COSINE TRANSFORMS	US	05/15/1995
7941	08/276,024	5,562,489	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	US	07/20/1994
7947	CA19962180152	CA2180152	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	CA	12/15/1995
7947	EP95943087.7	DE69631196	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	DE	12/15/1995
7947	EP96943087.7	EP0745237	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	EP	12/15/1995
7947	EP95943087.7	EP0745237	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	FR	12/15/1995
7947	EP95943087.7	EP0745237	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	GB	12/15/1995
7947	519875/1996	JP3803376	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	JP	12/15/1995
7947	08/360,210	5,576,853	APPARATUS FOR AND METHODS OF MAKING TRANSMISSION HOLOGRAMS	US	12/20/1994
7950	08/299,056	5,526,255	TRUE ZOOM CAPABILITY ON A SPOT SCANNING ELECTRONIC PRINTER	US	08/31/1994
7951	08/299,481	5,483,202	COMPENSATED PHASE LOCKED LOOP FOR GENERATING A CONTROLLED OUTPUT CLOCK SIGNAL	US	08/31/1994
7954	08/282,720	5,652,663	PREVIEW BUFFER FOR ELECTRONIC SCANNER	US	07/29/1994
7957	08/297,327	5,475,760	METHOD AND APPARATUS FOR RECOVERING IMAGE DATA THROUGH THE USE OF A COLOR TEST PATTERN	US	08/29/1994
7960	08/389,796	5,455,148	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	US	02/16/1995
7964	08/443,680	5,539,459	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	US	05/18/1995
7965	08/319,925	5,445,917	IMAGING MEDIUM	US	10/07/1994

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7968	EP96907862.5	DE69601177	IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	DE	01/29/1996
7968	EP96907862.5	EP0826195	IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	EP	01/29/1996
7968	EP96907862.5	EP0826195	IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	FR	01/29/1996
7968	EP96907862.5	EP0826195	IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	GB	01/29/1996
7968	534792/1996	JP3468582	IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	JP	01/29/1996
7968	08/440,639	5,729,631	IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	US	06/15/1995
7968	08/342,824	5,701,185	SPATIAL LIGHT MODULATOR ASSEMBLY FOR ADAPTING A PHOTOGRAPHIC PRINTER TO PRINT ELECTRONIC IMAGES	US	11/21/1994
7977	08/341,527	5,609,714	APPARATUS FOR DRY PROCESSING OF OPTICAL PRINT MEDIA	US	11/17/1994
7981	08/335,675	5,449,586	A DIFFUSION TRANSFER INTEGRAL FILM UNIT	US	11/08/1994
7985	08/345,073	5,534,393	PROCESS FOR THERMOCHEMICAL GENERATION OF ACID AND FOR THERMAL IMAGING	US	11/28/1994
7990	08/414,750	5,724,456	BRIGHTNESS ADJUSTMENT OF IMAGES USING DIGITAL SCENE ANALYSIS	US	03/31/1995
7992	08/410,146	5,863,374	METHOD AND APPARATUS FOR PEELING A LAMINATE	US	03/24/1995
7994	529548/1996	3694320	PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	JP	03/26/1996
7994	08/411,577	5,578,404	PROCESS FOR THE PRODUCTION OF LIQUID CRYSTAL DISPLAY	US	03/27/1995
7995	08/376,037	5,578,424	PROCESS FOR GENERATION OF UNBUFFERED SUPER-ACID AND FOR IMAGING	US	01/20/1995
8003	08/543,067	5,610,934	MINIATURIZED INTRACAVITY FREQUENCY-DOUBLED BLUE LASER	US	10/13/1995
8004	EP96906209.0	DE69601175	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	DE	01/26/1996

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8004	EP96906209.0	EP0826192	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	EP	01/26/1996
8004	EP96906209.0	EP0826192	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	FR	01/26/1996
8004	EP96906209.0	EP0826192	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	GB	01/26/1996
8004	534788/1996	JP2975691	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	JP	01/26/1996
8004	08/440,631	5,774,598	SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	US	05/15/1995
8005	EP96906211.6	DE69601708	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	DE	01/25/1996
8005	EP96906211.6	EP0826193	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	EP	01/25/1996
8005	EP96906211.6	EP0826193	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	FR	01/25/1996
8005	EP96906211.6	EP0826193	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	GB	01/25/1996
8005	534789/1996		A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	JP	01/25/1996
8005	08/441,000	5,748,770	SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	US	05/15/1995
8006	08/395,094	6014166	STEREOSCOPIC PHOTON TUNNELING MICROSCOPE	US	02/27/1995
8009	08/440,647	5,694,484	SYSTEM AND METHOD FOR AUTOMATICALLY PROCESSING IMAGE DATA TO PROVIDE IMAGES OF OPTIMAL PERCEPTUAL QUALITY	US	05/15/1995
8010	08/568,964	5,593,809	PEEL APART DIFFUSION TRANSFER COMPOUND FILM UNIT WITH CROSSLINKABLE LAYER AND BORATE	US	12/07/1995

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8011	08/430,421	5,582,956	PROCESS FOR FIXING AN IMAGE, AND MEDIUM FOR USE THEREIN	US	04/28/1995
8012	EP96933179.2	DE69616813	HOLOGRAPHIC MEDIUM AND PROCESS	DE	09/30/1996
8012	EP96933179.2	EP0853774	HOLOGRAPHIC MEDIUM AND PROCESS	EP	09/30/1996
8012	EP96933179.2	EP0853774	HOLOGRAPHIC MEDIUM AND PROCESS	FR	09/30/1996
8012	EP96933179.2	EP0853774	HOLOGRAPHIC MEDIUM AND PROCESS	GB	09/30/1996
8012	514338/1997T	3604700	HOLOGRAPHIC MEDIUM AND PROCESS	JP	09/30/1996
8013	08/508,745	5,706,216	SYSTEM FOR DATA COMPRESSION OF AN IMAGE USING A JPEG COMPRESSION CIRCUIT MODIFIED FOR FILTERING IN THE FREQUENCY DOMAIN	US	07/28/1995
8015	CA19962192102	CA2192102	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	CA	03/22/1996
8015	EP96910553.5	DE69620969	STOCHASTIC THRESHOLD ARRAY GENERATING SUBSYSTEM AND ERROR MAP GENERATOR AND METHOD FOR GENERATING AN ERROR MAP FOR IMAGE RENDERING	DE	03/22/1996
8015	EP96910553.5	EP0768001	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	EP	03/22/1996
8015	EP01119962.7		STOCHASTIC THRESHOLD ARRAY GENERATING SUBSYSTEM AND ERROR MAP GENERATOR AND METHOD FOR GENERATING AN ERROR MAP FOR IMAGE RENDERING	EP	03/22/1996
8015	EP96910553.5	EP0768001	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	FR	03/22/1996
8015	EP96910553.5	EP0768001	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	GB	03/22/1996
8015	EP96910553.5	EP0768001	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	IT	03/22/1996
8015	532514/1996	JP3798021	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	JP	03/22/1996
8015	KR19960707455	KR0280909	IMAGE RENDERING SYSTEM	KR	12/26/1996

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8015	08/427,880	5,745,660	IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	US	04/28/1995
8016	08/415,735	5,609,334	APPARATUS AND METHOD FOR TRANSFERRING SHEETS OF PRINTED MEDIA	US	04/03/1995
8017	08/568,937	5,591,560	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	US	12/07/1995
8022	08/407,576	5,534,388	PROCESS FOR GENERATION OF ACID AND FOR IMAGING, AND IMAGING MEDIUM FOR USE THEREIN	US	03/20/1995
8027	08/427,457	5,740,284	CODING METHOD AND APPARATUS FOR RESAMPLING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	US	05/18/1995
8035	08/434,651	5,696,612	MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	US	05/04/1995
8036	08/441,372	5,529,776	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	US	05/15/1995
8038	08/808,319	5,796,499	TRANSMISSION HOLOGRAPHIC DIFFUSER MADE AND USED TO EFFECT LATERAL COLOR CONSTANCY IN REAR SCREEN PROJECTION DISPLAY SYSTEMS	US	02/28/1997
8043	08/449,017	5,616,451	METHOD OF IMAGING USING A POLYMERIC PHOTORESIST HAVING PENDANT VINYL BENZYL THYMINE GROUPS	US	05/24/1995
8044	EP97915913.4	DE69705272	HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	DE	03/06/1997
8044	EP97915913.4	EP0826160	HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	EP	03/06/1997
8044	EP97915913.4	EP0826160	HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	FR	03/06/1997
8044	EP97915913.4	EP0826160	HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	GB	03/06/1997
8044	532783/1997		HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	JP	03/06/1997

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8044	08/614,035	5,721,630	HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	US	03/12/1996
8046	08/480,192	5,663,816	HEADS-UP AND HEADS-DOWN DISPLAYS EMPLOYING HOLOGRAPHIC STEREOGRAMS	US	06/07/1995
8047	08/478,513	5,574,579	HEADS-UP AND HEADS-DOWN DISPLAYS EMPLOYING HOLOGRAPHIC STEREOGRAMS	US	06/07/1995
8049	08/502,202	5,978,008	AUTOMATIC COLOR CORRECTION FOR A WHITE-LIGHT PRINTER	US	11/22/1996
8058	08/573,504	6,151,420	SYSTEM AND METHOD FOR MINIMIZING BLOCKING ARTIFACTS IN A FILTERED IMAGE	US	12/15/1995
8067	08/520,851	5,579,694	PRINTER ADAPTED FOR USE WITH SILICA-BASED PRINT MEDIA	US	08/30/1996
8068	08/757,195	6,110,638	PROCESS AND COMPOSITION FOR GENERATION OF ACID	US	11/27/1996
8073	08/564,951	6,008,834	BOUNCING BALL SCANNER	US	11/30/1996
8074	08/534,093	5,670,384	PROCESS FOR FORMING SOLID STATE IMAGER WITH MICROLENSES	US	09/26/1995
8075	08/599,871	5,652,612	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	US	02/12/1996
8086	08/591,727	5,923,380	METHOD FOR REPLACING THE BACKGROUND OF AN IMAGE	US	01/25/1996
8087	08/366,918	6,072,901	SYSTEM AND METHOD FOR DERIVING AN INVERTIBLE RELATIONSHIP BETWEEN COLOR SPACES WHERE THE INTRINSIC MAPPING IS ONE-TO-MANY FOR USE IN A COLOR PROFILE PRODUCTION SYSTEM	US	05/30/1997
8093	08/599,044	5,571,656	MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	US	02/09/1996
8094	08/574,873	5,969,747	EFFICIENT LED LIGHT GEOMETRY FOR OPTICAL PRINTERS	US	12/19/1995
8100	08/577,919	5,847,914	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	US	12/21/1995
8104	08/648,203	5,604,079	PHOTOGRAPHIC SYSTEM	US	06/14/1996
8105	EP97925537.9	DE69729637	HOLOGRAPHIC MEDIUM AND PROCESS FOR USE THEREOF	DE	05/13/1997
8105	EP97925537.9	EP0898735	HOLOGRAPHIC MEDIUM AND PROCESS	EP	05/13/1997
8105	EP97925537.9	EP0898735	HOLOGRAPHIC MEDIUM AND PROCESS	FR	05/13/1997
8105	EP97925537.9	EP0898735	HOLOGRAPHIC MEDIUM AND PROCESS	GB	05/13/1997
8105	542488/1997	JP3727070	HOLOGRAPHIC MEDIUM AND PROCESS	JP	05/13/1997

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8105	08/649,823	6,489,066	HOLOGRAPHIC MEDIUM AND PROCESS FOR USE THEREOF	US	05/17/1996
8107	EP97908859.8	DE69701131	PROCESS FOR PREPARING A COLOR FILTER	DE	03/04/1997
8107	EP97908859.8	EP0885807	COLOR FILTER	FR	03/04/1997
8107	EP97908859.8	EP0885807	COLOR FILTER	GB	03/04/1997
8107	EP97908859.8	EP0885807	COLOR FILTER	IT	03/04/1997
8107	08/613,849	5,667,920	PROCESS FOR PREPARING A COLOR FILTER	US	03/11/1996
8111	EP97915049.7	DE69721245	ELECTRONIC STILL CAMERA HAVING MECHANICALLY MOVABLE CCD TO AFFECT FOCUS	DE	03/14/1997
8111	EP97915049.7	EP0895613	ELECTRONIC STILL CAMERA HAVING MECHANICALLY MOVABLE CCD TO AFFECT FOCUS	EP	03/14/1997
8111	EP97915049.7	EP0895613	ELECTRONIC STILL CAMERA HAVING MECHANICALLY MOVABLE CCD TO AFFECT FOCUS	FR	03/14/1997
8111	EP97915049.7	EP0895613	ELECTRONIC STILL CAMERA HAVING MECHANICALLY MOVABLE CCD TO AFFECT FOCUS	GB	03/14/1997
8112	EP97907888.8	DE69724933	SYSTEM AND METHOD FOR COLOR GAMUT AND TONE COMPRESSION USING AN IDEAL MAPPING FUNCTION	DE	02/27/1997
8112	EP97907888.8	EP0870396	SYSTEM AND METHOD FOR COLOR GAMUT AND TONE COMPRESSION USING AN IDEAL MAPPING FUNCTION	EP	02/27/1997
8112	EP97907888.8	EP0870396	SYSTEM AND METHOD FOR COLOR GAMUT AND TONE COMPRESSION USING AN IDEAL MAPPING FUNCTION	FR	02/27/1997
8112	EP97907888.8	EP0870396	SYSTEM AND METHOD FOR COLOR GAMUT AND TONE COMPRESSION USING AN IDEAL MAPPING FUNCTION	GB	02/27/1997
8112	08/612,123	5,809,164	SYSTEM AND METHOD FOR COLOR GAMUT AND TONE COMPRESSION USING AN IDEAL MAPPING FUNCTION	US	03/07/1996
8115	08/645,803	5,593,810	DIFFUSION TRANSFER FILM UNIT	US	05/14/1996
8120	EP97915952.2	DE69733882	ELECTRONIC CAMERA WITH REDUCED COLOR ARTIFACTS	DE	3/14/1997
8120	EP97915952.2	EP0886975	ELECTRONIC CAMERA WITH REDUCED COLOR ARTIFACTS	GB	3/14/1997
8125	08/623,018	5,974,263	SINGLE USE CAMERA EMPLOYING SELF-DEVELOPING FILM AND METHOD THEREOF	US	03/28/1996

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8127	08/696,172	5,748,792	LARGE KERNEL FILTERING USING A FIXED-SIZE BLOCK PROCESSOR	US	08/13/1996
8128	08/630,967	5,667,943	PROCESS FOR THERMOCHEMICAL GENERATION OF ACID AND FOR THERMAL IMAGING, AND IMAGING MEDIUM FOR USE THEREIN	US	04/08/1996
8130	08/703,985	5,864,390	OPTICAL SYSTEM FOR USE IN A PHOTOGRAPHIC PRINTER	US	08/28/1996
8135	08/634,170	5,633,780	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	US	04/18/1996
8138	08/657,636	5,678,075	CAMERA ACCESSORY FOR CONTROLLING AN EXTERNAL STROBE	US	05/30/1996
8139	08/642,805	5,708,106	COPOLYMERS HAVING PENDANT FUNCTIONAL THYMINE GROUPS	US	05/03/1996
8142	08/979,375	6,015,907	TRISUBSTITUTED PYRIDINE DYES	US	11/26/1997
8147	08/700,820	5,956,526	CAMERA OPTICAL ACCESSORIES THEREFOR AND METHOD OF USE	US	08/21/1996
8156	08/671,708	5,796,487	DARK FIELD, PHOTON TUNNELING IMAGING SYSTEMS AND METHODS FOR	US	06/28/1996
8157	08/679,020	5,904,351	METHOD AND APPARATUS FOR DESENSITIZING PRINT MEDIA ON A PRINT DRUM TO THE EFFECTS OF DEBRIS CONTAMINATION AND AIR TURBULENCE	US	07/12/1996
8162	08/859,665	5,835,627	SYSTEM AND METHOD FOR AUTOMATICALLY OPTIMIZING IMAGE QUALITY AND PROCESSING TIME	US	05/20/1997
8163	08/697,609	6,020,983	METHOD FOR THE MANUFACTURE OF EYE COVERING ARTICLES BEARING DECORATIVE REFLECTION HOLOGRAMS	US	08/27/1996
8168	2000-504704		FOCAL PLANE EXPOSURE CONTROL SYSTEM FOR CMOS AREA IMAGE SENSORS	JP	07/24/1998
8168	08/699,560	6,515,701	FOCAL PLANE EXPOSURE CONTROL SYSTEM FOR CMOS AREA IMAGE SENSORS	US	07/24/1997
8172	08/715,454	5,691,458	BENZOISOTHIAZOLE AZO DYES	US	09/18/1996
8173	09/563,468	6,643,390	COMPACT FINGERPRINT IDENTIFICATION DEVICE	US	04/19/2000
8175	09/008,644	5,950,020	FOLDING PHOTOGRAPHIC METHOD AND APPARATUS	US	01/16/1998
8183	08/834,451	5,802,402	CAMERA BACK INCLUDING IMPROVED FILM ASSEMBLAGE	US	04/15/1991

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8187	08/738,772	5,838,999	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	US	10/29/1996
8188	09/829,914	5,848,316	METHOD AND APPARATUS FOR EXTRACTING MATERIAL FROM A DISPENSER	US	03/27/1997
8189	HK20000101002	HK1024752	PHOTOGRAPHIC APPARATUS AND METHOD	HK	10/29/1997
8189	08/808,040	5,870,633	PHOTOGRAPHIC APPARATUS AND METHOD	US	03/04/1997
8191	08/728,262	5,754,514	PHASE CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS FOR OPTICAL RECORDING AND RETRIEVAL	US	10/08/1996
8195	08/735,409	5,946,031	ELECTRONIC STILL CAMERA WITH PRINTING CAPABILITY	US	10/22/1996
8199	08/720,142	5,812,357	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	US	10/11/1996
8206	08/743,419	5,759,721	HOLOGRAPHIC MEDIUM AND PROCESS FOR USE THEREOF	US	11/01/1996
8210	09/148,376	6,055,258	LASER DIODE WITH AN ION-IMPLANTED REGION	US	09/04/1999
8213	08/858,659	6,004,719	IMAGING MEDIUM AND PROCESS FOR PRODUCING AN IMAGE	US	05/19/1997
8215	531299/1998		INK JET RECORDING SHEET	JP	01/06/1998
8215	08/779,802	5,856,023	INK JET RECORDING SHEET	US	01/07/1997
8217	08/779,253	5,876,019	NUT ASSEMBLY USING PARTIAL NUTS TO LIMIT HARMONIC ERROR	US	01/03/1997
8219	08/780,475	5,010,790	INK JET RECORDING SHEET	US	01/07/1997
8221	09/038,411	5,993,060	SYSTEM FOR OPTICAL DRY PROCESSING OF SPOOLED PHOTOGRAPHIC FILM	US	03/11/1998
8222	09/038,506	5,970,271	SPOOL CADDY FOR USE WITH DRY OPTICAL IMAGE PROCESSING OF ROLL FILM	US	03/11/1998
8237	08/826,237	5,838,997	PRELOADED SINGLE-USE INSTANT CAMERA	US	03/27/1997
8244	08/829,435	6,038,403	SINGLE USE CAMERA EMPLOYING SINGLE FRAME FILM ASSEMBLAGES AND METHOD THEREOF	US	03/28/1997
8245	08/834,449	5,877,933	ELECTROSTATIC DISCHARGE PROTECTION DEVICE FOR MAGNETORESISTIVE HEAD	US	04/16/1997
8247	08/843,736	5,942,335	INK JET RECORDING SHEET	US	04/21/1997
8248	08/843,817	5,801,230	PROCESS FOR THE POLYMERIZATION OF 4-VINYL PYRIDINE MONOMERS	US	04/21/1997

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8250	08/805,637	5,933,278	MONOLITHIC MULTI-FACETED MIRROR FOR COMBINING MULTIPLE BEAMS FROM DIFFERENT LIGHT SOURCES BY REFLECTION	US	06/30/1997
8252	09/107,870	6,061,372	TWO-LEVEL SEMICONDUCTOR LASER DRIVER	US	06/30/1998
8253	08/643,421	5,793,792	LASER ASSEMBLY WITH INTEGRAL BEAM-SHAPING LENS	US	05/08/1996
8258	09/219,203	6,055,380	CAMERAS	US	12/22/1999
8259	09/133,661	6,101,333	METHOD AND APPARATUS FOR ACQUIRING ELECTRONIC AND/OR PHOTOGRAPHIC IMAGES	US	08/12/1998
8261	EP98934640.8	DE69824414	WIRELESS COMMUNICATION DEVICE WITH REPLACEABLE BATTERY AND PREPAID CALLING TIME	DE	07/17/1998
8261	EP98934640.8	EP0997032	WIRELESS COMMUNICATION DEVICE WITH REPLACEABLE BATTERY AND PREPAID CALLING TIME	EP	07/17/1998
8261	EP98934640.8	EP0997032	WIRELESS COMMUNICATION DEVICE WITH REPLACEABLE BATTERY AND PREPAID CALLING TIME	FR	07/17/1998
8261	EP98934640.8	EP0997032	WIRELESS COMMUNICATION DEVICE WITH REPLACEABLE BATTERY AND PREPAID CALLING TIME	GB	07/17/1998
8261	08/896,619	5,963,859	WIRELESS COMMUNICATION DEVICE WITH REPLACEABLE BATTERY AND PREPAID CALLING TIME	US	07/18/1997
8262	08/887,093	5,933,537	METHOD AND APPARATUS FOR CONVERSION OF FREQUENCY-COEFFICIENT MATRICES	US	07/02/1997
8263	08/903,393	5,963,415	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	US	07/05/1997
8265	08/901,707	5,900,902	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	US	07/28/1997
8266	09/154,116	6,104,533	VIEWFINDER WITH DIFFRACTIVE OPTICAL ELEMENT	US	09/16/1998
8267	08/960,162	5,919,008	MEDIUM AND PROCESS FOR GENERATING ACID USING SENSITIZING DYE AND SUPERSENSITIZER	US	10/29/1997
8269	09/174,779	6,055,374	FOLDING CAMERA	US	10/19/1998
8272	09/133,662	5,945,502	PHOTOGRAPHIC APPARATUS	US	08/12/1998
8273	08/932,783	5,828,908	PHOTO CABIN	US	09/18/1997
8274	08/915,410	5,811,530	IMAGE-RECORDING MATERIALS	US	08/20/1997

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8277	08/918,717	5,943,511	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	US	08/22/1997
8278	08/966,140	5,887,064	STRUCTURING A DIGITAL IMAGE INTO A DCT PYRAMID IMAGE REPRESENTATION	US	11/07/1997
8279	08/953,867	5,858,608	DIFFUSION TRANSFER PHOTSENSITIVE FILM UNIT FOR SILVER TRANSFER IMAGE	US	10/16/1997
8282	JP2000-521518		OPTICAL RECORDING SYSTEMS AND MEDIA WITH INTEGRAL NEAR-FIELD OPTICS	JP	11/18/1998
8282	08/972,778	5,910,940	STORAGE MEDIUM HAVING A LAYER OF MICRO-OPTICAL LENSES EACH LENS GENERATING AN EVANESCENT FIELD	US	11/18/1997
8285	08/931,732	5,982,529	APPARATUS FOR REDUCING LINEAR ARTIFACTS IN AN OPTICALLY-PRINTED IMAGE	US	09/16/1997
8286	08/956,445	6,154,598	LASER COMPOSITION FOR PREVENTING PHOTO-INDUCED DAMAGE	US	12/22/1997
8287	08/996,808	5,958,525	DEVICE AND KIT	US	12/23/1997
8288	08/931,571	6,014,202	OPTICAL SYSTEM FOR TRANSMITTING A GRAPHICAL IMAGE	US	09/16/1997
8289	08/931,252	5,990,498	LIGHT-EMITTING DIODE HAVING UNIFORM IRRADIANCE DISTRIBUTION	US	09/16/1997
8290	08/929,972	6,400,442	OPTICAL SYSTEM FOR USE IN A PHOTOGRAPHIC PRINTER	US	9/16/1997
8292	08/931,351	6,046,815	RETRACTABLE PRINT MEDIUM TRAY FOR USE IN AN OPTICAL PRINTER	US	09/16/1997
8294	08/950,580	6,008,907	PRINTER CALIBRATION	US	10/15/1997
8295	EP97947637.1		PROCESS AND COMPOSITION FOR GENERATING ACID	EP	06/09/1999
8295	08/944,284	5,914,213	PROCESS AND COMPOSITION FOR GENERATION OF ACID	US	10/6/1997
8299	08/958,902	5,888,693	FILM ASSEMBLY	US	10/28/1997
8300	08/959,361	5,981,137	PHOTOGRAPHIC FILM ASSEMBLAGES AND METHODS OF MAKING	US	10/28/1997
8304	08/028,072	6,169,318	CMOS IMAGER WITH IMPROVED SENSITIVITY	US	02/23/1998
8306	08/595,981	5,923,794	CURRENT-MEDIATED ACTIVE-PIXEL IMAGE SENSING DEVICE WITH CURRENT RESET	US	02/06/1998
8318	08/976,867	6,681,828	METHOD AND APPARATUS FOR SEPARATING IMAGE-BEARING MEDIA	US	11/24/1997
8325	09/018,375	6,055,375	SELF-DEVELOPING CAMERA	US	02/04/1998

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8327	09/237,409	6,019,525	IMPROVED SELF-DEVELOPING FILM ASSEMBLAGE	US	01/26/1999
8328	09/024,536	5,917,969	LASER MODULATOR	US	02/17/1996
8329	09/018,752	6,078,750	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD OF OPERATING SAME	US	02/04/1998
8331	09/108,624	6,054,246	HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM AND PROCESSES FOR USE THEREOF	US	07/01/1998
8332	09/038,223	6,000,863	PHOTOGRAPHIC PROCESSING METHOD	US	03/11/1998
8333	09/248,604	6,175,691	MULTIPLE MODE IMAGING SYSTEM	US	02/11/1999
8334	09/537,734	6,643,406	METHOD AND APPARATUS FOR PERFORMING LINEAR FILTERING IN WAVELET BASED DOMAIN	US	03/29/2000
8336	09/238,970	6,432,358	DIAGNOSTIC ASSAY DEVICE	US	01/27/1999
8339	09/087,123	6,100,005	PHOTOGRAPHIC ELEMENT AND METHOD	US	05/28/1998
8340	09/412,845	6,331,715	DIAGNOSTIC ASSAY SYSTEM AND METHOD HAVING A LUMINESCENT READOUT SIGNAL	US	10/06/1999
8341	09/417,297	6,555,060	APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	10/13/1999
8346	09/219,558	6,009,277	IMAGING APPARATUS AND METHOD OF HANDLING FILM	US	12/23/1998
8352	08/615,142	5,969,760	ELECTRONIC STILL CAMERA HAVING MECHANICALLY ADJUSTABLE CCD TO EFFECT FOCUS	US	03/14/1996
8353	09/145,480	5,999,281	HOLOGRAPHIC PROJECTION SCREEN COMBINING AN ELLIPTICAL HOLOGRAPHIC DIFFUSER AND A CYLINDRICAL LIGHT-COLLIMATOR	US	09/02/1998
8359	09/145,905	6,006,036	PRELOADED SINGLE-USE INSTANT CAMERA	US	09/02/1998
8360	09/137,504	6,003,989	INK JET RECORDING SHEET	US	08/21/1998
8365	09/188,042	6,001,531	PHOTOGRAPHIC PROCESSING COMPOSITION AND FILM UNIT	US	11/06/1998
8372	DE20006023734	DE60023734	SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	DE	11/15/2000
8372	EP00980364.4	EP1232468	SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	EP	11/15/2000

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8372	EP00980364.4	EP1232468	SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	FR	11/15/2000
8372	EP00980364.4	EP1232468	SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	GB	11/15/2000
8372	89124326	163,819	SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	TW	11/16/2000
8372	09/441,005	6,587,429	SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	US	11/16/1999
8375	09/298,158	6,704,050	ACTIVE-PIXEL IMAGE SENSING DEVICE WITH LINEAR MODE VOLTAGE TO CURRENT CONVERSION	US	04/23/1999
8376	09/238,212	6,184,040	IMPROVED DIAGNOSTIC ASSAY SYSTEM AND METHOD	US	01/27/1999
8377	09/740,416	6,516,147	SCENE RECOGNITION METHOD AND SYSTEM USING BRIGHTNESS AND RANGING MAPPING	US	12/19/2000
8378	09/210,101	6,242,154	PROCESS AND COMPOSITION FOR GENERATION OF ACID	US	12/11/1998
8380	09/471,782	6,232,904	SCANNING SYSTEM FOR FILM RECORDER	US	12/23/1999
8381	09/225,844	6,094,413	OPTICAL RECORDING SYSTEMS	US	12/31/1998
8382	09/501,219	6,328,930	APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	02/10/2000
8385	09/325,485	6,099,172	SIMPLIFIED CAMERA MECHANISMS	US	06/03/1999
8386	09/368,128	6,707,990	SINGLE USE CAMERA EMPLOYING SELF-DEVELOPING FILM AND METHOD THEREOF	US	08/04/1999
8390	09/478,707	6,221,554	SELF DEVELOPING-FILM UNIT	US	01/06/2000
8391	09/370,284	6,245,479	THERMAL IMAGING MEDIUM	US	08/09/1999
8393	2001-528751		PHOTOGRAPHIC FILM ASSEMBLAGES OF THE SELF-DEVELOPING TYPE HAVING REMOVABLE PORTIONS	JP	09/29/2000
8393	09/672,575	6,291,128	PHOTOGRAPHIC FILM ASSEMBLAGES OF THE SELF-DEVELOPING TYPE HAVING REMOVABLE PORTIONS	US	09/28/2000
8396	09/652,987	6,456,421	SYSTEM FOR PRINTING WITH PROGRAMMABLE SPATIAL LIGHT MODULATOR AND METHOD	US	08/31/2000
8397	09/653,598	6,999,114	ELECTRONIC CAMERA EMPLOYING REFLECTIVE FLAT PANEL DISPLAY FOR VIEWING AND PRINTING IMAGES	US	08/31/2000

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8398	09/409,459	6,690,488	METHOD AND APPARATUS FOR ESTIMATING THE SPATIAL FREQUENCY RESPONSE OF A DIGITAL IMAGE ACQUISITION SYSTEM FROM THE IMAGES IT PRODUCES	US	09/30/1999
8399	09/375,323	6,068,373	INK JET RECORDING SHEET	US	08/16/1999
8402	09/495,029	6,317,561	PROCESSING FLUID SPREAD SYSTEM FOR A DETACHABLE ELECTRONIC PHOTOGRAPHIC PRINTER AND CAMERA	US	01/31/2000
8403	09/495,023	6,795,114	FILM UNIT DRIVE ASSEMBLY FOR A DETACHABLE ELECTRONIC PHOTOGRAPHIC PRINTER AND CAMERA	US	01/31/2000
8407	09/431,432	6,173,126	IMPROVEMENTS IN CAMERAS	US	11/01/1999
8408	CA20012395597	2,395,597	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	CA	01/30/2001
8408	CN20016004440.9	CN1210166	THERMAL TRANSFER RECORDING SYSTEM HAVING AMORPHOUS DYE PHASE	CN	01/30/2001
8408	EP01905206.7	DE60107546	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	DE	01/30/2001
8408	EP04020513.0	DE60120236	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	DE	01/30/2001
8408	EP01905206.7	EP1263607	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	EP	01/30/2001
8408	EP04020513.0	EP1493593	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	EP	01/30/2001
8408	EP01905206.7	EP1263607	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	GB	01/30/2001
8408	EP04020513.0	EP1493593	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	GB	01/30/2001
8408	IN2002/00805		THERMAL TRANSFER RECORDING SYSTEM	IN	1/30/2001
8408	2001-556676		THERMAL TRANSFER RECORDING SYSTEM HAVING AMORPHOUS DYE PHASE	JP	01/30/2001
8408	09/745,700	6,537,410	THERMAL TRANSFER RECORDING SYSTEM	US	12/21/2000

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8410	EP02766756.7		METHOD AND APPARATUS FOR REMOTE PROCESSING AND SHARING OF DIGITAL IMAGES	EP	04/11/2002
8410	09/842,754		METHOD AND APPARATUS FOR REMOTE PROCESSING AND SHARING OF DIGITAL IMAGES	US	04/26/2001
8413	29/124,811	D436,531	PRODUCT PACKAGE	US	08/13/2000
8415	09/821,413	6,493,015	THERMAL RECORDING SYSTEM	US	03/29/2001
8416	09/771,767	6,456,799	COMBINATION CAMERA	US	01/29/2001
8419	09/766,339	6,450,537	SELF-SERVICE POSTAGE STAMP ASSEMBLAGE	US	01/19/2001
8420	09/518,045	6,258,505	HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM, AND PROCESSES FOR USE THEREOF	US	03/02/2000
8434	09/952,870	6,669,381	ACTUATOR AND SELECTOR MECHANISM FOR COMPACT CAMERA	US	09/14/2001
8435	09/633,718	6,588,596	PRODUCT PACKAGING AND METHOD OF PACKAGING	US	08/07/2000
8436	09/627,939	6,307,085	PROCESS AND COMPOSITION FOR GENERATION OF ACID	US	07/28/2000
8437	09/950,179	6,527,461	LENS COVER ASSEMBLY FOR A FOLDING CAMERA	US	09/10/2001
8443	JP2001-096286	3825985	ELECTRONIC CAMERA	JP	03/29/2001
8443	09/621,587	6,791,804	ELECTRONIC CAMERA	US	07/21/2000
8445	09/628,629	7,133,569	ALIASING ARTIFACT ATTENUATION SYSTEM	US	7/31/2000
8448	CA20022443658		METHOD AND APPARATUS FOR SENSING AND INTERPOLATING COLOR IMAGE DATA	CA	04/11/2002
8448	EP20020762036		METHOD AND APPARATUS FOR SENSING AND INTERPOLATING COLOR IMAGE DATA	EP	4/11/2002
8448	JP2002582630T		METHOD AND APPARATUS FOR SENSING AND INTERPOLATING COLOR IMAGE DATA	JP	04/11/2002
8449	09/833,934	7,053,908	METHOD AND APPARATUS FOR SENSING AND INTERPOLATING COLOR DATA	US	4/12/2001
8449	09/900,818	6,671,032	SIMPLIFIED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	US	01/09/2002

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8450	09/606,662	6,812,966	EXPOSURE APPARATUS HAVING IMAGE DISPLAY FUNCTIONS, AND ELECTRONIC CAMERA, DATA TERMINAL, AND PORTABLE COMMUNICATION APPARATUS HAVING EXPOSURE FUNCTION	US	03/30/2001
8451	2002-515523		RETROFITTED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	JP	08/01/2001
8451	10/087,670	6,517,989	RETROFITTED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	US	03/01/2002
8452	09/925,338	6,490,413	COMPACT PHOTOGRAPHIC CAMERA	US	08/09/2001
8453	09/952,549	6,526,230	COMPACT PHOTOGRAPHIC APPARATUS OF THE SELF-DEVELOPING TYPE	US	09/14/2001
8454	09/713,705	6,641,782	APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	11/15/2000
8455	09/835,651	6,541,177	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	US	04/16/2001
8456	09/661,236	6,301,438	FILM ADVANCEMENT ASSEMBLY FOR A SELF-DEVELOPING CAMERA	US	09/13/2000
8463	09/713,668	6,495,373	METHOD AND APPARATUS FOR PERFORMING DIAGNOSTIC TESTS	US	11/15/2000
8467	09/747,918	6,552,853	RADIATION BEAM COMBINER	US	12/22/2000
8470	09/748,586	6,999,195	DIGITAL IMAGING DEVICE	US	12/22/2000
8476	2002-559248		INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINthead	JP	12/21/2001
8476	09/749,346	6,606,110	INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINthead	US	12/27/2000
8477	09/745,042	6,624,839	INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINthead UTILIZING COLOR FILTERS	US	12/20/2000
8478	09/742,246	6,763,167	INTEGRAL ORGANIC LIGHT EMITTING DIODE FIBER OPTIC PRINthead	US	12/20/2000
8479	09/750,858	6,525,758	INTEGRAL ORGANIC LIGHT EMITTING DIODE FIBER OPTIC PRINthead UTILIZING COLOR FILTERS	US	12/28/2000
8480	CA2442100		DIGITAL HALFTONING	CA	9/23/2003
8480	EP02719326.7		DIGITAL HALFTONING	EP	3/12/2002
8480	JP2002-576414		DIGITAL HALFTONING	JP	3/21/2002
8480	09/817,932	6,999,202	METHOD FOR GENERATING A HALFTONE OF A SOURCE IMAGE	US	03/27/2001
8481	09/748,650	6,997,532	DIGITAL IMAGE PRINTER AND METHOD	US	12/22/2000

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8486	CA20022448401		THERMAL MASS TRANSFER IMAGING SYSTEM	CA	05/30/2002
8486	CN20028015012		THERMAL MASS TRANSFER IMAGING SYSTEM	CN	05/30/2002
8486	EP02739652.2		THERMAL MASS TRANSFER IMAGING SYSTEM	EP	05/30/2002
8486	IN1484KOLNP2003		THERMAL MASS TRANSFER IMAGING SYSTEM	IN	5/30/2002
8486	2002-593154		THERMAL MASS TRANSFER IMAGING SYSTEM	JP	05/30/2002
8486	EA20030001178	EA005705	THERMAL MASS TRANSFER IMAGING SYSTEM	RU	05/30/2002
8486	10/150,871	6,761,788	THERMAL MASS TRANSFER IMAGING SYSTEM	US	05/30/2002
8493	10/251,316	6,565,271	SELF-DEVELOPING FILM ASSEMBLAGES	US	09/20/2002
8499	09/896,690	6,579,656	HALF ESTERS OF ISOBUTYLENE/MALEIC ANHYDRIDE COPOLYMER AS ATTENUATORS OF PHOTOGRAPHIC FILM DEVELOPMENT	US	06/29/2001
8501	EP020774105.7		METHOD AND SYSTEM FOR REMOTE UTILIZING A MOBILE DEVICE TO SHARE DATA OBJECTS	EP	5/17/2002
8501	2003-500782		METHOD AND SYSTEM FOR REMOTE UTILIZING A MOBILE DEVICE TO SHARE DATA OBJECTS	JP	5/17/2002
8501	09/870,536		METHOD AND SYSTEM FOR REMOTE UTILIZING A MOBILE DEVICE TO SHARE DATA OBJECTS	US	05/30/2001
8504	EP2736965.1		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A MOBILE DEVICE AND PRINTER	EP	5/17/2002
8504	2003-501189		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A MOBILE DEVICE AND PRINTER	JP	5/17/2002
8504	09/870,561	6,922,258	METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A MOBILE DEVICE AND PRINTER	US	05/30/2001
8505	EP02774129.7		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE PROVIDED TO A MOBILE DEVICE	EP	05/17/2002
8505	2003-501178		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE PROVIDED TO A MOBILE DEVICE	JP	05/17/2002

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8505	09/870,538		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE PROVIDED TO A MOBILE DEVICE	US	05/30/2001
8506	EP02739836.1		RENDERING IMAGES UTILIZING ADAPTIVE ERROR DIFFUSION	EP	05/17/2002
8506	2003-501190		RENDERING IMAGES UTILIZING ADAPTIVE ERROR DIFFUSION	JP	05/17/2002
8506	09/870,537	6,937,365	RENDERING IMAGES UTILIZING ADAPTIVE ERROR DIFFUSION	US	05/30/2001
8508	09/119,700	6,937,365	POLARIZED EXPOSURE FOR WEB MANUFACTURE	TW	8/23/2002
8508	09/942,312	6,791,749	POLARIZED EXPOSURE FOR WEB MANUFACTURE	US	08/29/2001
8521	EP02794304.2		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A NETWORK-ENABLED PRINTER	EP	12/18/2002
8521	2003-553402		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A NETWORK-ENABLED PRINTER	JP	12/18/2002
8521	10/022,924	6,976,084	METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A NETWORK-ENABLED PRINTER	US	12/18/2001
8522	EP2795933.7		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE AT A REMOTE PRINTER	EP	12/18/2002
8522	JP2003-553401		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE AT A REMOTE PRINTER	JP	12/18/2002
8522	10/023,245		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE AT A REMOTE PRINTER	US	12/18/2001
8524	EP03736016.8		METHOD AND SYSTEM FOR STREAMLINING DATA TRANSFER BETWEEN A CONTENT PROVIDER SERVER AND AN OUTPUT SERVER	EP	05/15/2003
8524	JP2004-519550T		METHOD AND SYSTEM FOR STREAMLINING DATA TRANSFER BETWEEN A CONTENT PROVIDER SERVER AND AN OUTPUT SERVER	JP	05/15/2003
8524	10/191,891		METHOD AND SYSTEM FOR STREAMLINING DATA TRANSFER BETWEEN A CONTENT PROVIDER SERVER AND AN OUTPUT SERVER	US	07/09/2002
8525	EP02795932.9		METHOD AND APPARATUS FOR PROVIDING OUTPUT FROM REMOTELY LOCATED DIGITAL FILES USING A MOBILE AND OUTPUT DEVICE	EP	12/18/2002

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8525	2003-553400		METHOD AND APPARATUS FOR PROVIDING OUTPUT FROM REMOTELY LOCATED DIGITAL FILES USING A MOBILE AND OUTPUT DEVICE	JP	12/18/2002
8525	11/150,948		METHOD AND APPARATUS FOR PROVIDING OUTPUT FROM REMOTELY LOCATED DIGITAL FILES USING A MOBILE DEVICE AND OUTPUT DEVICE	US	06/13/2005
8527	EP03726894.3		SYSTEM FOR REMOTELY RENDERING CONTENT FOR OUTPUT BY A PRINTER	EP	5/15/2003
8527	JP2004-519552		SYSTEM FOR REMOTELY RENDERING CONTENT FOR OUTPUT BY A PRINTER	JP	5/15/2003
8527	10/191,892		SYSTEM FOR REMOTELY RENDERING CONTENT FOR OUTPUT BY A PRINTER	US	07/09/2002
8528	EP03737566.4		PRODUCT REGISTRATION SYSTEM	EP	1/30/2003
8528	2003-566772		PRODUCT REGISTRATION SYSTEM	JP	1/30/2003
8528	10/067,442		PRODUCT REGISTRATION SYSTEM	US	02/04/2002
8531	EP03762976.3		METHOD AND APPARATUS FOR PROVIDING OUTPUT REMOTELY LOCATED DIGITAL FILES USING A REMOTE PRINTER	EP	05/15/2003
8531	2004-519551		METHOD AND APPARATUS FOR PROVIDING OUTPUT REMOTELY LOCATED DIGITAL FILES USING A REMOTE PRINTER	JP	05/15/2003
8531	10/191,161		METHOD AND APPARATUS FOR PROVIDING OUTPUT FROM REMOTELY LOCATED DIGITAL FILES USING A REMOTE PRINTER	US	07/09/2002
8532	10/191,606		METHOD AND SYSTEM FOR COMMUNICATING BETWEEN A REMOTE PRINTER AND A SERVER	US	07/09/2002
8533	10/715,802	6,948,232	IMAGE-RECEIVING ELEMENT	US	11/17/2003
8537	10/078,654	6,596,703	CAMERA WITH DUAL-PURPOSE CARRY STRAP	US	02/19/2002
8540	CA20022459798		TECHNIQUE FOR PRINTING A COLOR IMAGE	CA	05/16/2002
8540	EP02731872.4		TECHNIQUE FOR PRINTING A COLOR IMAGE	EP	05/16/2002
8540	2003-570554		TECHNIQUE FOR PRINTING A COLOR IMAGE	JP	05/16/2002
8540	10/078,544	6,906,736	TECHNIQUE FOR PRINTING A COLOR IMAGE	US	02/19/2002
8541	CA20022448327		A HIGH SPEED PHOTO-PRINTING APPARATUS	CA	05/16/2002

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8541	CN20028014619		HIGH SPEED PHOTO-PRINTING APPARATUS	CN	05/16/2002
8541	CN200610007150.0		HIGH SPEED PHOTO-PRINTING APPARATUS	CN	5/16/2002
8541	EP02739274.5	DE60206039	A HIGH SPEED PHOTO-PRINTING APPARATUS	DE	05/16/2002
8541	EP02739274.5	EP1392514	A HIGH SPEED PHOTO-PRINTING APPARATUS	EP	05/16/2002
8541	EP04026167.6		A HIGH SPEED PHOTO-PRINTING APPARATUS	EP	05/16/2002
8541	EP02739274.5	EP1392514	A HIGH SPEED PHOTO-PRINTING APPARATUS	FR	05/16/2002
8541	EP02739274.5	EP1392514	A HIGH SPEED PHOTO-PRINTING APPARATUS	GB	05/16/2002
8541	IN280/KOL/2005		HIGH SPEED PHOTO-PRINTING APPARATUS	IN	5/16/2002
8541	IN1483KOLNP2003		HIGH SPEED PHOTO-PRINTING APPARATUS	IN	5/16/2002
8541	2002-593146		A HIGH SPEED PHOTO-PRINTING APPARATUS	JP	05/16/2002
8541	KR20037015505	KR0626574	A HIGH SPEED PHOTO-PRINTING APPARATUS	KR	11/27/2003
8541	KR20067008514		A HIGH SPEED PHOTO-PRINTING APPARATUS (DIVISIONAL APPLICATION OF KR20037015505)	KR	5/2/2006
8541	EP02739274.5	EP1392514	A HIGH SPEED PHOTO-PRINTING APPARATUS	NL	05/16/2002
8541	200301254/28	EA007281	HIGH SPEED PHOTO-PRINTING APPARATUS	RU	5/16/2002
8541	10/060,883	6,842,186	HIGH SPEED PHOTO-PRINTING APPARATUS	US	02/22/2002
8546	EP03713624.9		OVERCOAT LAYER AND THERMOGRAPHIC IMAGE RECORDING MEMBERS WITH SUCH A LAYER	EP	02/21/2003
8546	JP2003-571360T		OVERCOAT LAYER AND THERMOGRAPHIC IMAGE RECORDING MEMBERS WITH SUCH A LAYER	JP	02/21/2003
8546	10/371,691	7,045,176	THERMOGRAPHIC OVERCOAT LAYER AND THERMOGRAPHIC IMAGE RECORDING MEMBERS	US	02/21/2003
8547	EP03711488.1		METHOD AND APPARATUS FOR UPLOADING CONTENT FROM A DEVICE TO A REMOTE NETWORK LOCATION	EP	03/10/2003

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8547	JP2003-577204T		METHOD AND APPARATUS FOR UPLOADING CONTENT FROM A DEVICE TO A REMOTE NETWORK LOCATION	JP	03/10/2003
8547	10/099,339		METHOD AND APPARATUS FOR UPLOADING CONTENT FROM A DEVICE TO A REMOTE NETWORK LOCATION	US	03/14/2002
8553	EP20040712899		DIGITAL IMAGE EXPOSURE CORRECTION	EP	02/19/2004
8553	11/546,833		DIGITAL IMAGE EXPOSURE CORRECTION	US	10/12/2006
8553	10/375,440		DIGITAL IMAGE EXPOSURE CORRECTION	US	02/27/2003
8554	CA20032497764		REGISTRATION ERROR REDUCTION IN A TANDEM PRINTER	CA	09/24/2003
8554	EP03754864.1		REGISTRATION ERROR REDUCTION IN A TANDEM PRINTER	EP	09/24/2003
8554	2004-540215		REGISTRATION ERROR REDUCTION IN A TANDEM PRINTER	JP	09/24/2003
8554	10/254,186	6,730,688	REGISTRATION ERROR REDUCTION IN A TANDEM PRINTER	US	09/25/2002
8567	EP04784006.1		ELECTRONIC CAMERA AND METHOD WITH FILL FLASH FUNCTION	EP	09/13/2004
8567	10/662,763		ELECTRONIC CAMERA AND METHOD WITH FILL FLASH FUNCTION	US	09/15/2003
8569	EP04784008.7		METHOD AND CAMERA FOR IMAGE CAPTURE	EP	09/13/2004
8569	10/662,598	6,760,545	METHOD AND CAMERA FOR IMAGE CAPTURE	US	09/15/2003
8573	10/611,737		HIGH-SPEED DIGITAL IMAGE PRINTING SYSTEM	US	07/01/2003
8577	10/616,395	6,879,335	INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINthead UTILIZING COLOR FILTERS	US	07/09/2003
8578	10/616,197	6,856,339	INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINthead UTILIZING COLOR FILTERS	US	07/09/2003
8579	10/616,158	6,801,237	INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINthead UTILIZING COLOR FILTERS	US	07/09/2003
8580	10/618,883		PRINTER COLOR CORRECTION	US	04/06/2004
8581	10/598,209		PRINTER COLOR REGISTRATION CORRECTION	US	10/31/2003
8582			THERMAL PRINTING SYSTEM AND METHOD	CN	6/13/2005

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8582	5758470.8		THERMAL PRINTING SYSTEM AND METHOD	EP	06/13/2005
8582			THERMAL PRINTING SYSTEM AND METHOD	JP	6/13/2005
8582	2007-7000729		THERMAL PRINTING SYSTEM AND METHOD	KR	6/13/2005
8582	10/867,061		THERMAL PRINTING SYSTEM AND METHOD	US	06/14/2004
8582	PCT/US2005/20859		THERMAL PRINTING SYSTEM AND METHOD	WO	06/13/2005
8585			SYSTEM AND METHOD FOR DETERMINING MAINTENANCE NEEDS OF COMPLEX ELECTROMECHANICAL SYSTEMS	CN	6/6/2005
8585			SYSTEM AND METHOD FOR DETERMINING MAINTENANCE NEEDS OF COMPLEX ELECTROMECHANICAL SYSTEMS	JP	6/6/2005
8585	2007-7000581		SYSTEM AND METHOD FOR DETERMINING MAINTENANCE NEEDS OF COMPLEX ELECTROMECHANICAL SYSTEMS	KR	6/6/2005
8585	10/864,048	7,047,160	SYSTEM AND METHOD FOR DETERMINING MAINTENANCE NEEDS OF COMPLEX ELECTROMECHANICAL SYSTEMS	US	06/09/2004
8585	PCT/US05/19884		SYSTEM AND METHOD FOR DETERMINING MAINTENANCE NEEDS OF COMPLEX ELECTROMECHANICAL SYSTEMS	WO	6/6/2005
8590	10/932,202		IMAGING COMPOSITIONS, IMAGING METHODS AND IMAGING MEMBERS	US	09/01/2004
8590	PCT/US2005/30801		IMAGING COMPOSITIONS, IMAGING METHODS AND IMAGING MEMBERS	WO	08/31/2005
8600	11/133920		PRINT MEDIUM FEATURE ENCODING AND DECODING	US	05/20/2005
8600	PCT/US06/017720		PRINT MEDIUM FEATURE ENCODING AND DECODING	WO	09/05/2006
8611	11/134,217		PHOTOGRAPHIC STROBE DIFFUSER	US	5/20/2005
8408-DIV	2005-173057		THERMAL TRANSFER RECORDING SYSTEM HAVING AMORPHOUS DYE PHASE	JP	06/13/2005
8408-DIV	EP04020513.0	EP1493593	THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	FR	01/30/2001

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8540-DIV	11/113,841		TECHNIQUE FOR PRINTING A COLOR IMAGE	US	04/25/2005
8541-DIV	10/844,286		HIGH SPEED PHOTO-PRINTING APPARATUS	US	05/12/2004

A-2: CATEGORY A-2 ASSETS

Case No.	Application No.	Patent No.	Title	Country	Filing Date
6456	CA19820393517	CA1178644	HIGH-POTENTIAL BRUSH POLARIZER	CA	01/04/1982
6456	EP82100013.0	DE3272402	HIGH-POTENTIAL BRUSH POLARIZER	DE	01/04/1982
6456	EP82100013.0	EP0055984	METHOD AND APPARATUS OF PRODUCING A RELATIVELY HIGH CHARGE ON CHARGE-RETAINING MATERIALS.	EP	01/04/1982
6456	EP82100013.0	EP0055984	METHOD AND APPARATUS OF PRODUCING A RELATIVELY HIGH CHARGE ON CHARGE-RETAINING MATERIALS.	FR	01/04/1982
6456	EP82100013.0	EP0055984	METHOD AND APPARATUS OF PRODUCING A RELATIVELY HIGH CHARGE ON CHARGE-RETAINING MATERIALS.	GB	01/04/1982
6456	000548/1982		ELECTRIC CHARGE REGULATOR	JP	01/05/1982
6456	06/222,332		HIGH-POTENTIAL BRUSH POLARIZER	US	01/05/1981
6512	06/285,976		INTEGRALLY MOLDED BEARING BLOCK ASSEMBLY	US	07/23/1981
6632	06/364,658		ELECTROSTATIC-TYPE REGISTRATION SYSTEM	US	04/02/1982
6632	06/364,658		ELECTROSTATIC-TYPE REGISTRATION SYSTEM	US	4/2/1982
6730	06/484,229	4,818,174	COMPACT ROBOT ARM MEMBER RELATIVE MOVEMENT SENSOR	US	04/12/1983
6790	CA19840451545	CA237180	ROBOT ARM MEMBER RELATIVE MOVEMENT SENSING APPARATUS	CA	04/03/1984
6790	EP84302281.5	EP3470011.0	CONTROLLING MOVEMENT OF A ROBOT ARM.	DE	04/11/1984
6790	EP84302281.5	EP0125775	CONTROLLING MOVEMENT OF A ROBOT ARM.	EP	04/03/1984
6790	EP84302281.5	EP0125775	CONTROLLING MOVEMENT OF A ROBOT ARM.	FR	04/03/1984

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6790	EP84302281.5	EP0125775	CONTROLLING MOVEMENT OF A ROBOT ARM.	GB	04/03/1984
6790	071074/1984		DETECTOR FOR LOAD FORCE	JP	04/11/1984
6790	06/484,228	4,818,173	ROBOT ARM MEMBER RELATIVE MOVEMENT SENSING APPARATUS	US	04/12/1983
6802	06/933,150		PHOTOGRAPHIC METHOD AND APPARATUS EMPLOYING AUTOMATIC CAMERA ADJUSTMENT	US	11/21/1986
6810	46614/85	AU582183B2	THERMAL IMAGING METHOD	AU	8/21/1985
6810	EP85201395.2	EP0174054	HEAT-SENSITIVE ELEMENT FOR USE IN A THERMAL IMAGING METHOD.	BE	09/02/1985
6810	CA19850484595	CA1273924	THERMAL IMAGING METHOD	CA	06/20/1985
6810	EP85201395.2	DE3571223	HEAT-SENSITIVE ELEMENT FOR USE IN A THERMAL IMAGING METHOD	DE	09/02/1985
6810	EP85201395.2	EP0174054	HEAT-SENSITIVE ELEMENT FOR USE IN A THERMAL IMAGING METHOD.	EP	09/02/1985
6810	EP85201395.2	EP0174054	HEAT-SENSITIVE ELEMENT FOR USE IN A THERMAL IMAGING METHOD.	FR	09/02/1985
6810	EP85201395.2	EP0174054	HEAT-SENSITIVE ELEMENT FOR USE IN A THERMAL IMAGING METHOD.	GB	09/02/1985
6810	173956/1985	JP1830152	THERMAL TYPE PICTURE FORMING METHOD	JP	08/07/1985
6810	EP85201395.2	EP0174054	HEAT-SENSITIVE ELEMENT FOR USE IN A THERMAL IMAGING METHOD.	NL	09/02/1985
6810	06/640,771	4,602,263	THERMAL IMAGING METHOD	US	09/04/1984
6916	CA19850475780	CA1274619	ULTRASONIC TRANSDUCER FOR USE IN A CORROSIVE/ABRASIVE ENVIRONMENT	CA	03/05/1985
6916	EP85101849.9	DE3578667.1	ULTRASONIC TRANSDUCER FOR USE IN A CORROSIVE/ABRASIVE ENVIRONMENT	DE	02/20/1986
6916	EP85101849.9	EP0154256	ULTRASONIC TRANSDUCER FOR USE IN A CORROSIVE/ABRASIVE ENVIRONMENT.	FR	02/20/1986
6916	EP85101849.9	EP0154256	ULTRASONIC TRANSDUCER FOR USE IN A CORROSIVE/ABRASIVE ENVIRONMENT.	GB	02/20/1986
6916	043861/1985		ELECTROACOUSTIC TRANSDUCER UNIT	JP	03/07/1985
6916	06/587,706	4,872,148	ULTRASONIC TRANSDUCER FOR USE IN A CORROSIVE/ABRASIVE ENVIRONMENT	US	03/09/1984
6921	EP85103447.0	EP0160207	PROCESSABLE CONDUCTIVE POLYMERS.	BE	03/23/1985
6921	EP85103447.0	DE3567469	PROCESSABLE CONDUCTIVE POLYMERS.	DE	03/23/1985
6921	EP85103447.0	EP0160207	PROCESSABLE CONDUCTIVE POLYMERS.	EP	03/23/1985

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6921	EP85103447.0	EP0160207	PROCESSABLE CONDUCTIVE POLYMERS.	FR	03/23/1985
6921	EP85103447.0	EP0160207	PROCESSABLE CONDUCTIVE POLYMERS.	GB	03/23/1985
6921	JP66-068915	JP1792939	ELECTROCONDUCTIVE POLYMER	JP	04/01/1985
6921	EP85103447.0	EP0160207	PROCESSABLE CONDUCTIVE POLYMERS.	NL	03/23/1985
6921	EP85103447.0	EP0160207	PROCESSABLE CONDUCTIVE POLYMERS.	SE	03/23/1985
6960	06/620,626		OPTICAL MODULATION DEVICE	US	6/14/1984
7005	0045868/85	AU581447	COLOR IMAGE TRANSFORMATION	AU	09/07/1985
7005	CA19850488954	CA1241277	DIGITAL COLOR-IMAGE TRANSFORMATION	CA	07/17/1985
7005	EP85108304.8		DIGITAL COLOR-IMAGE TRANSFORMATION	DE	07/04/1985
7005	EP85108304.8		DIGITAL COLOR-IMAGE TRANSFORMATION.	EP	07/04/1985
7005	188304/1985		METHOD AND DEVICE FOR CONVERTING COLOR IMAGE INFORMATION	JP	08/27/1985
7005	06/645,993	4,830,721	METHOD OF AND APPARATUS FOR TRANSFORMING COLOR IMAGE DATA ON THE BASIS OF AN ISOTROPIC AND UNIFORM COLORIMETRIC COLOR SPACE	US	08/28/1984
7010	06/645,993		ELECTROSTATIC-TYPE REGISTRATION SYSTEM	US	08/30/1984
7010	06/645,993		ELECTROSTATIC-TYPE REGISTRATION SYSTEM	US	8/30/1984
7060	CA19870630904	CA1248588	INTRANETWORK AND INTERNETWORK OPTICAL COMMUNICATIONS SYSTEMS AND METHOD	CA	03/02/1987
7060	EP87301352.8	DE3785069	OPTICAL COMMUNICATIONS SYSTEM AND METHOD.	DE	02/17/1987
7060	EP87301352.8	EP0240119	OPTICAL COMMUNICATIONS SYSTEM AND METHOD.	EP	02/17/1987
7060	EP87301352.8	EP0240119	OPTICAL COMMUNICATIONS SYSTEM AND METHOD.	FR	02/17/1987
7060	EP87301352.8	EP0240119	OPTICAL COMMUNICATIONS SYSTEM AND METHOD.	GB	02/17/1987
7060	045416/1987	JP2506189	OPTICAL COMMUNICATION APPARATUS	JP	03/02/1987
7060	EP87301352.8	EP0240119	OPTICAL COMMUNICATIONS SYSTEM AND METHOD.	NL	02/17/1987

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7060	06/835,515	4,759,011	INTRANETWORK AND INTERNETWORK OPTICAL COMMUNICATIONS SYSTEM AND METHOD	US	03/03/1986
7092	06/740,889		THERMAL IMAGING METHOD	US	6/3/1985
7092	06/740,889		THERMAL IMAGING METHOD	US	06/03/1985
7109	CA19870536252	CA1285059	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM	CA	05/04/1987
7109	EP87106301.2	DE3788387	THERMALLY CONTROLLABLE OPTICAL DEVICES.	DE	04/30/1987
7109	EP93113675.8	DE3751989	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM	DE	04/30/1987
7109	EP87106301.2	EP0244770	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM.	EP	04/30/1987
7109	EP93113675.8	EP0577154	THERMALLY CONTROLLABLE OPTICAL DEVICES.	EP	04/30/1987
7109	EP87106301.2	EP0244770	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM.	FR	04/30/1987
7109	EP93113675.8	EP0577154	THERMALLY CONTROLLABLE OPTICAL DEVICES.	FR	04/30/1987
7109	EP87106301.2	EP0244770	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM.	GB	04/30/1987
7109	EP93113675.8	EP0577154	THERMALLY CONTROLLABLE OPTICAL DEVICES.	GB	04/30/1987
7109	EP87106301.2	EP0244770	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM.	IT	04/30/1987
7109	EP93113675.8	EP0577154	THERMALLY CONTROLLABLE OPTICAL DEVICES.	IT	04/30/1987
7109	108738/1987	JP2502589	THERMAL CONTROL TYPE OPTICAL DEVICE AND OPTICAL APPARATUS	JP	05/01/1987
7109	EP87106301.2	EP0244770	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM.	NL	04/30/1987
7109	EP93113675.8	EP0577154	THERMALLY CONTROLLABLE OPTICAL DEVICES.	NL	04/30/1987
7109	06/850,487	4,782,492	THERMALLY CONTROLLABLE OPTICAL DEVICES AND SYSTEM	US	05/05/1986
7134	CA19860510592	CA1276029	THERMAL IMAGING METHOD	CA	06/02/1986
7134	EP86903886.9	DE3668929	THERMAL IMAGING METHOD AND ELEMENT AND THERMOSENSITIVE COMPOUND.	DE	05/23/1986
7134	EP86903886.9	EP0224568	THERMAL IMAGING METHOD AND ELEMENT AND THERMOSENSITIVE COMPOUND.	EP	05/23/1986
7134	EP86903886.9	EP0224568	THERMAL IMAGING METHOD AND ELEMENT AND THERMOSENSITIVE COMPOUND.	FR	05/23/1986

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7134	EP86903886.9	EP0224568	THERMAL IMAGING METHOD AND ELEMENT AND THERMOSENSITIVE COMPOUND.	GB	05/23/1986
7134	503076/1986	JP1990043	THERMAL IMAGING METHOD	JP	05/23/1986
7134	EP86903886.9	EP0224568	THERMAL IMAGING METHOD AND ELEMENT AND THERMOSENSITIVE COMPOUND.	NL	05/23/1986
7134	06/861,377	4,720,449	THERMAL IMAGING METHOD	US	06/14/1986
7134	PCT/US1986/01128		THERMAL IMAGING METHOD	WO	05/23/1986
7140	CA19922068381		REVERSIBLE REDOX-CONTROLLED IMAGING METHODS	CA	05/11/1992
7140	EP92109120.3	DE69224859.5	REVERSIBLE REDOX-CONTROLLED IMAGING METHODS.	DE	05/29/1992
7140	EP92109120.3	EP0516163	REVERSIBLE REDOX-CONTROLLED IMAGING METHODS.	EP	05/29/1992
7140	EP92109120.3	EP0516163	REVERSIBLE REDOX-CONTROLLED IMAGING METHODS.	FR	05/29/1992
7140	EP92109120.3	EP0516163	REVERSIBLE REDOX-CONTROLLED IMAGING METHODS.	GB	05/29/1992
7140	139207/1992	JP2510376	PICTURE FORMING METHOD CONTROLLED BY REVERSIBLE REDOX REACTION	JP	05/29/1992
7140	EP92109120.3	EP0516163	REVERSIBLE REDOX-CONTROLLED IMAGING METHODS.	NL	05/29/1992
7156	06/793,176	4,663,518	OPTICAL STORAGE IDENTIFICATION CARD AND READ/WRITE SYSTEM	US	10/31/1985
7156	06/793,176	4,663,518	OPTICAL STORAGE IDENTIFICATION CARD AND READ/WRITE SYSTEM	US	10/31/1985
7163	CA19870531693	CA1325428	PHOTOGRAPHIC SYSTEM UTILIZING A COMPOUND CAPABLE OF PROVIDING CONTROLLED RELEASE OF A PHOTOGRAPHICALLY USEFUL GROUP	CA	03/11/1987
7163	EP87902243.2	DE3769761	PHOTOGRAPHIC SYSTEM.	DE	03/05/1987
7163	EP87902243.2	EP0269646	PHOTOGRAPHIC SYSTEM.	EP	03/05/1987
7163	EP87902243.2	EP0269646	PHOTOGRAPHIC SYSTEM.	FR	03/05/1987
7163	EP87902243.2	EP0269646	PHOTOGRAPHIC SYSTEM.	GB	03/05/1987
7163	501962/1987	JP1845504	PHOTOGRAPHIC SYSTEM	JP	03/05/1987
7163	EP87902243.2	EP0269646	PHOTOGRAPHIC SYSTEM.	NL	03/05/1987
7163	06/846,584	4,743,533	PHOTOGRAPHIC SYSTEM UTILIZING A COMPOUND CAPABLE OF PROVIDING CONTROLLED RELEASE OF PHOTOGRAPHICALLY USEFUL GROUP	US	03/31/1986
7163	PCT/US1987/00529		PHOTOGRAPHIC SYSTEM	WO	03/05/1987
7165	CA19890590953	CA1321725	ZOOM LENS	CA	02/14/1989

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7165	EP89101659.4		ZOOM LENS	DE	01/31/1989
7165	EP89101659.4		ZOOM LENS	EP	01/31/1989
7166	035964/1989	JP3166157	ZOOM OPTICAL DEVICE	JP	02/15/1989
7179	EP87107845.7	DE3782278	OPTICAL COMMUNICATION SYSTEM.	DE	5/29/1987
7179	EP87107845.7	EP0249112	OPTICAL COMMUNICATION SYSTEM.	EP	05/29/1987
7179	EP87107845.7	EP0249112	OPTICAL COMMUNICATION SYSTEM.	FR	05/29/1987
7179	EP87107845.7	EP0249112	OPTICAL COMMUNICATION SYSTEM.	GB	05/29/1987
7179	146829/1987	JP2003526	LIGHT FREQUENCY REFERENCE DEVICE OF OPTICAL TRANSMISSION EQUIPMENT	JP	06/12/1987
7179	06/874,118	4,715,028	OPTICAL COMMUNICATION SYSTEM	US	06/13/1986
7191	06/922,328	4,779,110	WET FILM CASSETTE AND TRANSPORT SYSTEM	US	10/23/1986
7194	06/869,183	4,701,040	IDENTIFICATION CARD CAMERA SYSTEM HAVING IMPROVED CARD CLASSIFYING APPARATUS	US	05/30/1986
7208	06/846,614	4,693,963	SELF-DEVELOPING INTEGRAL FILM UNIT	US	04/01/1986
7220	CA19870538413	CA1293881	ELECTRONIC IMAGING APPARATUS AND METHOD	CA	05/29/1987
7220	EP87305085.0	DE3781467	ELECTRO-OPTICAL IMAGING APPARATUS.	DE	06/09/1987
7220	EP87305085.0	EP0250147	ELECTRO-OPTICAL IMAGING APPARATUS.	EP	06/09/1987
7220	EP87305085.0	EP0250147	ELECTRO-OPTICAL IMAGING APPARATUS.	FR	06/09/1987
7220	EP87305085.0	EP0250147	ELECTRO-OPTICAL IMAGING APPARATUS.	GB	06/09/1987
7220	152386/1987		ELECTRO-OPTICAL IMAGE UNIT	JP	06/18/1987
7220	EP87305085.0	EP0250147	ELECTRO-OPTICAL IMAGING APPARATUS.	NL	06/09/1987
7220	06/876,004	4,720,637	ELECTRO-OPTICAL IMAGING SYSTEM AND LENS THEREFOR	US	06/19/1986
7221	06/864,840		FOCUSING SYSTEM FOR CAMERA APPARATUS	US	05/20/1986
7222	06/855,448		THERMAL IMAGING METHOD	US	4/24/1986
7225	06/939,854		LASER IMAGING ELEMENT AND METHOD	US	12/09/1986
7229	CA19870536853	CA1270966	INTEGRATED OPTIC MULTI/DEMULTIPLEXER	CA	05/11/1987
7229	EP87107166.0	DE3780713	INTEGRATED OPTIC MULTI-DEMULTIPLEXER.	DE	05/18/1987
7229	130083/1987		INTEGRATED OPTICAL APPARATUS	JP	05/28/1987

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7229	EP87107186.6	EP0250824	INTEGRATED OPTIC MULTI-DEMULTIPLEXER.	NL	05/18/1987
7229	06/868,098	4,715,027	INTEGRATED OPTIC MULTI/DEMULTIPLEXER	US	05/29/1986
7231	CA538584	CA1281929	CAMERA HAVING CHAMBER FOR STORING EXPOSED FILM UNITS DURING THEIR DEVELOPMENT	CA	06/02/1987
7231	EP87305337.5	DE3783518	PHOTOGRAPHIC APPARATUS ("PHOTOGRAPHISCHES GERAET" - PHOTOGRAPHIC EQUIPMENT)	DE	06/16/1987
7231	EP92102641.5	DE3751471	PHOTOGRAPHIC APPARATUS ("PHOTOGRAPHISCHE KAMERA" - PHOTOGRAPHIC CAMERA)	DE	06/16/1987
7231	EP87305337.5	EP251580	PHOTOGRAPHIC APPARATUS	EP	06/16/1987
7231	EP92102641.5	EP487508	PHOTOGRAPHIC APPARATUS	EP	06/16/1987
7231	EP87305337.5	EP251580	PHOTOGRAPHIC APPARATUS	FR	06/16/1987
7231	EP92102641.5	EP0487508	PHOTOGRAPHIC APPARATUS	FR	06/16/1987
7231	EP87305337.5	EP0251560	PHOTOGRAPHIC APPARATUS	GB	06/16/1987
7231	EP92102641.5	EP0487508	PHOTOGRAPHIC APPARATUS	GB	06/16/1987
7231	165092/1987	JP2037691	PHOTOGRAPHIC APPARATUS	JP	07/01/1987
7231	06/881,269	4,664,497	CAMERA HAVING CHAMBER FOR STORING EXPOSED FILM UNITS DURING THEIR DEVELOPMENT	US	07/02/1986
7233	CA19870538583	CA1287400	ELECTRONIC STILL IMAGE CAMERA SYSTEM WITH ENHANCED RESOLUTION	CA	06/02/1987
7233	EP87107846.5	DE3767221	ELECTRONIC STILL IMAGE CAMERA WITH ENHANCED RESOLUTION.	DE	05/29/1987
7233	EP87107846.5	EP0249113	ELECTRONIC STILL IMAGE CAMERA WITH ENHANCED RESOLUTION.	EP	05/29/1987
7233	EP87107846.5	EP0249113	ELECTRONIC STILL IMAGE CAMERA WITH ENHANCED RESOLUTION.	FR	05/29/1987
7233	EP87107846.5	EP0249113	ELECTRONIC STILL IMAGE CAMERA WITH ENHANCED RESOLUTION.	GB	05/29/1987
7233	146830/1987		ELECTRONIC CAMERA	JP	06/12/1987
7233	EP87107846.5	EP0249113	ELECTRONIC STILL IMAGE CAMERA WITH ENHANCED RESOLUTION.	NL	05/29/1987
7233	06/874,037	4,760,469	ELECTRONIC STILL IMAGE CAMERA SYSTEM WITH ENHANCED RESOLUTION	US	06/13/1986
7234	06/871,265		PLANAR WAVEGUIDE DEVICE	US	0/6/1986
7234	06/871,265		PLANAR WAVEGUIDE DEVICE	US	06/06/1986
7243	EP87201577.1	EP0257713	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT -TRANSMITTING OPTICAL GRATINGS	AT	06/20/1987

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7243	0079129/87	AU693484	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING SAME	AU	08/17/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	BE	08/20/1987
7243	BR19870007444		MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT -TRANSMITTING OPTICAL GRATINGS	BR	08/17/1987
7243	CA19870544731	CA1280206	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING SAME	CA	08/18/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	CH	08/20/1987
7243	CN19871005814	CN1012327	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING SAME	CN	08/21/1987
7243	EP87201577.1	DE3789640	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	DE	08/20/1987
7243	DK19880002138		DATA NOT AVAILABLE ONLINE SHOULD BE MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT -TRANSMITTING OPTICAL GRATINGS	DK	04/20/1988
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	EP	08/20/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM	ES	08/20/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	FR	08/20/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	GB	08/20/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	GR	08/20/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	IT	08/20/1987
7243	505256/1987	JP2752071	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT-TRANSMITTING OPTICAL GRATINGS	JP	08/17/1987
7243	KR19880700341	KR0127460	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING SAME	KR	3/29/1988

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7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	LI	08/20/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	LU	08/20/1987
7243	MX19870007838	MX160092	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT -TRANSMITTING OPTICAL GRATINGS	MX	08/21/1987
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	NL	08/20/1987
7243	NO19880001872		DATA NOT AVAILABLE ONLINE SHOULD BE MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT -TRANSMITTING OPTICAL GRATINGS	NO	04/18/1988
7243	EP87201577.1	EP0257713	SYSTEM AND METHOD FOR READING AND/OR WRITING DATA ON A MAGNETIC RECORDING MEDIUM.	SE	08/20/1987
7243	06/898,527	4,816,939	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT -TRANSMITTING OPTICAL GRATINGS	US	08/21/1986
7243	PCT/US1987/02012		MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING SAME	WO	08/17/1987
7244	CA19870541687	CA1273132	BULK OPTIC ECHELON MULTIPLEXER	CA	07/09/1987
7244	EP87306059.4	DE3751800	BULK OPTIC ECHELON AND DEVICE.	DE	07/09/1987
7244	EP87306059.4	EP0254453	BULK OPTIC ECHELON AND DEVICE.	FR	07/09/1987
7244	EP87306059.4	EP0254453	BULK OPTIC ECHELON AND DEVICE.	GB	07/09/1987
7244	EP87306059.4	EP0254453	BULK OPTIC ECHELON AND DEVICE.	IT	07/09/1987
7244	180919/1987	JP2706453	LARGE-CAPACITY ECHELON GRATING AND LARGE- CAPACITY OPTICAL APPARATUS USING THE SAME	JP	07/20/1987
7244	EP87306059.4	EP0254453	BULK OPTIC ECHELON AND DEVICE.	NL	07/09/1987
7244	06/887,710	4,736,360	BULK OPTIC ECHELON MULTI/DEMULTIPLEXER	US	07/21/1986
7248	06/922,259	4,742,216	PHOTOGRAPHIC APPARATUS FOR TRANSMISSION ELECTRON MICROSCOPES	US	10/23/1986
7249	06/902,774	4,716,092	TRANSPARENCY FILM ASSEMBLAGE AND ROLLER ASSEMBLY FOR USE THEREWITH	US	09/02/1986
7255	CA19870552449	CA1284218	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES	CA	11/23/1987

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7255	EP88101166.2	DE3880941	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES.	DE	01/27/1988
7255	EP88101166.2	EP0280058	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES.	EP	01/27/1988
7255	EP88101166.2	EP0280058	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES.	FR	01/27/1988
7255	EP88101166.2	EP0280058	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES.	GB	01/27/1988
7255	008616/1988		SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND REPRODUCING VIDEO IMAGE	JP	01/20/1988
7255	EP88101166.2	EP0280058	SYSTEM AND METHOD FOR ELECTRONICALLY RECORDING AND PLAYING BACK VIDEO IMAGES.	NL	01/27/1988
7256	CA19870543215	CA1298390	PLANAR WAVEGUIDE DEVICE	CA	07/29/1987
7256	EP87110998.9	DE3785630	PLANAR WAVEGUIDE DEVICE.	DE	07/29/1987
7256	EP87110998.9	EP0260416	PLANAR WAVEGUIDE DEVICE.	EP	07/29/1987
7256	EP87110998.9	EP0260416	PLANAR WAVEGUIDE DEVICE.	FR	07/29/1987
7256	EP87110998.9	EP0260416	PLANAR WAVEGUIDE DEVICE.	GB	07/29/1987
7256	211542/1987	JP2088026	PLANAR TYPE WAVEGUIDE	JP	08/27/1987
7256	EP87110998.9	EP0260416	PLANAR WAVEGUIDE DEVICE.	NL	07/29/1987
7256	06/906,931		PLANAR WAVEGUIDE MODE CONVERTER DEVICE	US	09/15/1986
7257	CA19870547337	CA1288626	CAMERA HAVING TILTABLE PHOTOCELL LENS ASSEMBLY	CA	09/21/1987
7257	EP87308650.8	DE3780752	PHOTOGRAPHIC CAMERA.	DE	9/30/1987
7257	EP87308650.8	EP0265094	PHOTOGRAPHIC CAMERA.	EP	09/30/1987
7257	EP87308650.8	EP0265094	PHOTOGRAPHIC CAMERA.	FR	09/30/1987
7257	EP87308650.8	EP0265094	PHOTOGRAPHIC CAMERA.	GB	09/30/1987
7257	261925/1987		CAMERA HAVING TILTABLE PHOTOCELL LENS ASSEMBLY	JP	10/19/1987
7257	06/920,733	4,719,487	CAMERA HAVING TILTABLE PHOTOCELL LENS ASSEMBLY	US	10/20/1986
7277	CA19880585050	CA-1298129	INFRARED WINK RANGING SYSTEM	CA	12/06/1988
7277	EP88119609.9		INFRARED WINK RANGING SYSTEM	EP	11/25/1988
7277	311798/1988		AUTOMATIC FOCUSING PHOTOGRAPHIC CAMERA	JP	12/09/1988

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7279	CA19870550211	CA1289801	PHOTOGRAPHIC APPARATUS HAVING A FILM ADVANCING AND PROCESSING ASSEMBLY	CA	10/26/1987
7279	EP87116106.3	DE3782400	PHOTOGRAPHIC APPARATUS HAVING A FILM ADVANCING AND PROCESSING ASSEMBLY.	DE	11/2/1987
7279	EP87116106.3	EP0268132	PHOTOGRAPHIC APPARATUS HAVING A FILM ADVANCING AND PROCESSING ASSEMBLY.	EP	11/02/1987
7279	EP87116106.3	EP0268132	PHOTOGRAPHIC APPARATUS HAVING A FILM ADVANCING AND PROCESSING ASSEMBLY.	FR	11/02/1987
7279	EP87116106.3	EP0268132	PHOTOGRAPHIC APPARATUS HAVING A FILM ADVANCING AND PROCESSING ASSEMBLY.	GB	11/02/1987
7279	293045/1987	JP2791024	PHOTOGRAPHIC APPARATUS	JP	11/19/1987
7294	EP88305031.2	EP0295810	PHOTOGRAPHIC APPARATUS.	BE	06/02/1988
7294	CA19880566603	CA1298123	PIVOTALLY MOUNTED SPREAD ROLLER ASSEMBLY	CA	05/12/1988
7294	EP88305031.2	DE3888875	PHOTOGRAPHIC APPARATUS.	DE	06/02/1988
7294	EP88305031.2	EP0295810	PHOTOGRAPHIC APPARATUS.	EP	06/02/1988
7294	EP88305031.2	EP0295810	PHOTOGRAPHIC APPARATUS.	FR	06/02/1988
7294	EP88305031.2	EP0295810	PHOTOGRAPHIC APPARATUS.	GB	06/02/1988
7294	148429/1988	JP2725785	PHOTOGRAPHIC APPARATUS.	JP	06/17/1988
7296	06/945,287		SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS	US	12/22/1986
7304	CA19880560409		FILM PROCESSING KIT	CA	03/03/1988
7304	EP88301964.8		FILM PROCESSING KIT.	EP	03/07/1988
7304	063051/1988		DISPOSABLE FILM PROCESSING KIT	JP	03/16/1988
7307	EP88303475.3	EP0290158	PHOTOGRAPHIC FILM ASSEMBLAGE.	BE	04/18/1988
7307	CA19880564013	CA1298124	PHOTOGRAPHIC FILM ASSEMBLAGE	CA	04/13/1988
7307	EP88303475.3	DE3886993	PHOTOGRAPHIC FILM ASSEMBLAGE.	DE	04/18/1988
7307	EP88303475.3	EP0290158	PHOTOGRAPHIC FILM ASSEMBLAGE.	EP	04/18/1988
7307	EP88303475.3	EP0290158	PHOTOGRAPHIC FILM ASSEMBLAGE.	FR	04/18/1988
7307	EP88303475.3	EP0290158	PHOTOGRAPHIC FILM ASSEMBLAGE.	GB	04/18/1988
7307	107774/1988		SELF-DEVELOPING TYPE PHOTOGRAPHIC FILM ASSEMBLY	JP	05/02/1988
7308	07/021,283		VIDEO IDENTIFICATION SYSTEM	US	3/3/1987
7313	CA19880586051	CA1326526	EXPOSURE CONTROL WITH FIXED TIME EXPOSURE AT HIGH LIGHT LEVELS	CA	12/06/1988
7313	EP88119690.1	DE3889639	EXPOSURE CONTROL WITH FIXED TIME EXPOSURE AT HIGH LIGHT LEVELS	DE	11/25/1988

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7313	EP88119890.1	EP0319798	EXPOSURE CONTROL WITH FIXED TIME EXPOSURE AT HIGH LIGHT LEVELS.	EP	11/25/1988
7313	EP88119890.1	EP0319798	EXPOSURE CONTROL WITH FIXED TIME EXPOSURE AT HIGH LIGHT LEVELS.	FR	11/25/1988
7313	EP88119890.1	EP0319798	EXPOSURE CONTROL WITH FIXED TIME EXPOSURE AT HIGH LIGHT LEVELS.	GB	11/25/1988
7313	307092/1988	JP2907432	CAMERA PROVIDED WITH AUTOMATIC ALIGNER	JP	12/08/1988
7314	CA19870546878	CA1288802	PHOTOGRAPHIC METHOD AND APPARATUS EMPLOYING AUTOMATIC CAMERA ADJUSTMENT	CA	09/15/1987
7314	EP87114300.4	DE3785302	PHOTOGRAPHIC METHOD AND APPARATUS EMPLOYING AUTOMATIC CAMERA ADJUSTMENT	DE	9/30/1987
7314	EP87114300.4	EP0268784	PHOTOGRAPHIC METHOD AND APPARATUS EMPLOYING AUTOMATIC CAMERA.	EP	09/30/1987
7314	270055/1987	JP2039813	AUTOMATIC ADJUSTMENT METHOD AND APPARATUS FOR CAMERA	JP	10/26/1987
7315	CA19880586953	CA1286732	RANK-ORDER FILTER	CA	05/17/1988
7315	EP88108259.8	DE3883150	RANK-ORDER FILTER	DE	05/24/1988
7315	EP88108259.8	EP0295464	RANK-ORDER FILTER.	EP	05/24/1988
7315	EP88108259.8	EP0295464	RANK-ORDER FILTER.	FR	05/24/1988
7315	EP88108259.8	EP0295464	RANK-ORDER FILTER.	GB	05/24/1988
7315	144918/1988		RANK ORDER FILTER	JP	06/14/1988
7315	EP88108259.8	EP0295464	RANK-ORDER FILTER.	NL	05/24/1988
7318	CA19870532438	CA1288110	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS	CA	11/23/1987
7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	CH	11/20/1987
7318	P 37 87 086T.7	DE3787086	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	DE	11/20/1987
7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	EP	11/20/1987
7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	FR	11/20/1987
7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	GB	11/20/1987
7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	IT	11/20/1987
7318	323641/1987		SHEET CLAMPING DEVICE	JP	12/21/1987
7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	LI	11/20/1987

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7318	EP87310295.8	EP0272802	SHEET CLAMPING ARRANGEMENT FOR ROTATABLE DRUMS.	NL	11/20/1987
7328	CA19880571012	CA1298727	CAMERA WITH TWO POSITION STROBE	CA	07/04/1988
7328	EP88112396.2	DE3886324	CAMERA WITH TWO POSITION STROBE.	DE	07/29/1988
7328	EP88112396.2	EP0308625	CAMERA WITH TWO POSITION STROBE.	EP	07/29/1988
7328	EP88112396.2		CAMERA WITH TWO POSITION STROBE.	FR	07/29/1988
7328	EP88112396.2		CAMERA WITH TWO POSITION STROBE.	GB	07/29/1988
7328	216213/1988	JP2682656	PHOTOGRAPHIC CAMERA	JP	08/30/1988
7337	CA19880563861	Ca1295406	CHANNEL WAVEGUIDE MODULATOR	CA	04/12/1988
7337	EP88105318.5		CHANNEL WAVEGUIDE MODULATOR.	EP	04/01/1988
7337	103731/1988		LIGHT MODULATOR	JP	04/20/1988
7338	EP88106340.8	E97242	TE-TM MODE CONVERTER.	AT	04/20/1988
7338	CA19880562601	CA1295398	TE-TM MODE CONVERTER	CA	03/28/1988
7338	EP88106340.8	DE3885500	TE-TM MODE CONVERTER.	DE	04/20/1988
7338	EP88106340.8	EP0289871	TE-TM MODE CONVERTER.	EP	04/20/1988
7338	EP88106340.8	EP0289871	TE-TM MODE CONVERTER.	FR	04/20/1988
7338	EP88106340.8	EP0289871	TE-TM MODE CONVERTER.	GB	04/20/1988
7338	103732/1988	JP2032784	TE-TM CONVERTER	JP	04/26/1988
7338	EP88106340.8	EP0289871	TE-TM MODE CONVERTER.	NL	04/20/1988
7341	CA19880564681	CA1296933	FOCUSING SYSTEM FOR CAMERA APPARATUS	CA	04/21/1988
7341	EP88105883.8		FOCUSING SYSTEM FOR CAMERA APPARATUS	DE	04/13/1988
7341	EP88105883.8		FOCUSING SYSTEM FOR CAMERA APPARATUS.	EP	04/13/1988
7341	103733/1988		OBJECTIVE LENS FOCUSING DEVICE FOR CAMERA APPARATUS	JP	04/26/1988
7341	07/053,509	4,752,831	FOCUSING SYSTEM FOR CAMERA APPARATUS	US	05/15/1987
7346	07/104,770		ELECTRONIC IMAGE PRINTING APPARATUS	US	10/5/1987
7350	CA19880590678	CA1307693	CAMERA AND TWO-ELEMENT VIEWFINDER	CA	02/13/1989
7350	EP89101658.6	DE68917746	CAMERA AND TWO-ELEMENT VIEWFINDER.	DE	01/31/1989
7350	EP89101658.6	EP0328929	CAMERA AND TWO-ELEMENT VIEWFINDER.	EP	01/31/1989
7350	EP89101658.6	EP0328929	CAMERA AND TWO-ELEMENT VIEWFINDER.	FR	01/31/1989

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7350	EP89101658.6	EP0328929	CAMERA AND TWO-ELEMENT VIEWFINDER.	GB	01/31/1989
7350	035965/1989		CAMERA AND FINDER	JP	02/15/1989
7355	EP88111968.3	EP0304643	IMPROVED METHOD AND APPARATUS FOR RECONSTRUCTING MISSING COLOR.	NL	07/25/1988
7357	EP88890137.8	E90797	PROCESS OF TAPERING WAVEGUIDES.	AT	06/06/1988
7357	CA19880568399	CA1323194	PROCESS FOR TAPERING WAVEGUIDES	CA	06/02/1988
7357	EP88890137.8	DE3881779	PROCESS OF TAPERING WAVEGUIDES	DE	06/06/1988
7357	EP88890137.8	EP0302043	PROCESS OF TAPERING WAVEGUIDES.	EP	06/06/1988
7357	EP88890137.8	EP0302043	PROCESS OF TAPERING WAVEGUIDES.	FR	06/06/1988
7357	EP88890137.8	EP0302043	PROCESS OF TAPERING WAVEGUIDES.	GB	06/06/1988
7357	187963/1988	JP2720950	PRODUCTION OF TAPER-LIKE WAVEGUIDE	JP	07/27/1988
7357	EP88890137.8	EP0302043	PROCESS OF TAPERING WAVEGUIDES.	NL	06/06/1988
7357	07/078,569		PROCESS FOR TAPERING WAVEGUIDES	US	07/28/1987
7358	330178/1998		STAR COUPLER	JP	11/04/1998
7359	CA19880508730	CA1332211	VOLUME PHASE REFLECTION HOLOGRAMS AND METHODS FOR FABRICATING THEM	CA	06/06/1988
7359	EP88306337.2	DE3855529	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	DE	07/12/1988
7359	EP88306337.2	EP0303355	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	EP	07/12/1988
7359	EP88306337.2	EP0303355	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	FR	07/12/1988
7359	EP88306337.2	EP0303355	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	GB	07/12/1988
7359	164197/1988	JP2501621	VOLUME PHASE REFLECTION HOLOGRAMS	JP	06/30/1988
7359	EP88306337.2	EP0303355	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	NL	07/12/1988
7361	CA19880583757	CA1305626	COMMON DRIVE FOR SHUTTER BLADES AND OBJECTIVE LENS ASSEMBLY	CA	11/22/1988
7361	EP88118756.1	DE3882019.6	COMMON DRIVE FOR SHUTTER BLADES AND OBJECTIVE LENS ASSEMBLY	DE	11/10/1988
7361	EP88118756.1	EP0317837	COMMON DRIVE FOR SHUTTER BLADES AND OBJECTIVE LENS ASSEMBLY.	EP	11/10/1988

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7361	EP88118756.1	EP0317837	COMMON DRIVE FOR SHUTTER BLADES AND OBJECTIVE LENS ASSEMBLY.	FR	11/10/1988
7361	EP88118756.1	EP0317837	COMMON DRIVE FOR SHUTTER BLADES AND OBJECTIVE LENS ASSEMBLY.	GB	11/10/1988
7361	295881/1998	JP2836827	COMMON DRIVER DEVICE FOR ASSEMBLING SHUTTER BLADE AND OBJECTIVE LENS	JP	11/22/1988
7362	EP88112395.4	-	SOLID STATE IMAGING DEVICE FOR PROVIDING LINE DECIMATED OUTPUT	DE	07/29/1988
7362	EP88112395.4		SOLID STATE IMAGING DEVICE FOR PROVIDING LINE DECIMATED OUTPUT.	EP	07/29/1988
7362	216214/1988		SOLID IMAGE PICKUP DEVICE FOR OBTAINING LINE DECIMATED OUTPUT SIGNAL	JP	08/30/1988
7369	EP88121149.4		VIDEO IDENTIFICATION CARD SYSTEM.	EP	12/16/1988
7369	330732/1988		METHOD AND DEVICE FOR NTSC ANALOG COMPOSITE VIDEO FRAME PROCESSING	JP	12/27/1988
7370	07/138,063		CONTROL APPARATUS FOR ELECTRONIC IMAGE PRINTER	US	12/28/1987
7372	AU0042445/89	AU610810	PHOTOGRAPHIC PRODUCTS AND PROCESSES	AU	09/29/1989
7372	CA19890609560	CA1325639	PHOTOGRAPHIC PRODUCTS AND PROCESSES	CA	08/28/1989
7372	EP89118198.4	DE68922565	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	DE	09/30/1989
7372	EP89118198.4	EP0362750	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	EP	09/30/1989
7372	EP89118198.4	EP0362750	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	FR	09/30/1989
7372	EP89118198.4	EP0362750	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	GB	09/30/1989
7372	255374/1989	JP2656121	FILM UNIT FOR DIFFUSION TRANSFER	JP	10/02/1989
7372	EP89118198.4	EP0362750	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	NL	09/30/1989
7384	CA19880586383	CA1305822	INSTANT TYPE CAMERA WITH MANUALLY OPERABLE MEANS FOR REMOVING FILM UNITS FROM IMBIBITION CHAMBER	CA	12/20/1988
7384	EP88121150.2	DE3880117	INSTANT TYPE CAMERA WITH MANUALLY OPERABLE MEANS FOR REMOVING FILM UNITS FROM IMBIBITION CHAMBER.	DE	12/16/1988
7384	EP88121150.2	EP0322684	INSTANT TYPE CAMERA WITH MANUALLY OPERABLE MEANS FOR REMOVING FILM UNITS FROM IMBIBITION CHAMBER.	EP	12/16/1988

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7384	EP88121150.2	EP0322684	INSTANT TYPE CAMERA WITH MANUALLY OPERABLE MEANS FOR REMOVING FILM UNITS FROM IMBIBITION CHAMBER.	FR	12/16/1988
7384	EP88121150.2	EP0322684	INSTANT TYPE CAMERA WITH MANUALLY OPERABLE MEANS FOR REMOVING FILM UNITS FROM IMBIBITION CHAMBER.	GB	12/16/1988
7384	323847/1988	JP1749601	PHOTOGRAPHING DEVICE	JP	12/23/1988
7387	CA19880566626	CA1313326	CAMERA HAVING DISCONNECT ABLE MANUAL CONTROLS FOR FILM UNIT REMOVAL ASSEMBLY AND A SHADE ASSEMBLY	CA	12/22/1988
7387	EP88121148.6	DE3851213.0	CAMERA HAVING DISCONNECT ABLE MANUAL CONTROLS FOR FILM UNIT REMOVAL ASSEMBLY AND A SHADE ASSEMBLY.	DE	12/16/1988
7387	EP88121148.6	EP0322682	CAMERA HAVING DISCONNECT ABLE MANUAL CONTROLS FOR FILM UNIT REMOVAL ASSEMBLY AND A SHADE ASSEMBLY.	EP	12/16/1988
7387	EP88121148.6	EP0322682	CAMERA HAVING DISCONNECT ABLE MANUAL CONTROLS FOR FILM UNIT REMOVAL ASSEMBLY AND A SHADE ASSEMBLY.	FR	12/16/1988
7387	EP88121148.6	EP0322682	CAMERA HAVING DISCONNECT ABLE MANUAL CONTROLS FOR FILM UNIT REMOVAL ASSEMBLY AND A SHADE ASSEMBLY.	GB	12/16/1988
7387	323848/1988		PHOTOGRAPHIC DEVICE	JP	12/23/1988
7388	07/114,049	4,960,901	THERMAL IMAGING METHOD	US	0/4/1984
7391	07/117,624		PROTON-EXCHANGED WAVEGUIDES FOR SUM-FREQUENCY GENERATION	US	11/05/1987
7392	EP88900435.4	AT97613	THERMAL IMAGING MEDIUM.	AT	12/07/1987
7392	AU198800010566	802,747	THERMAL IMAGING MEDIUM	AU	12/07/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	BE	12/07/1987
7392	CA19870553744	CA1326400	THERMAL IMAGING MEDIUM	CA	12/08/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	CH	12/07/1987
7392	EP88900435.4	DE3788284	THERMAL IMAGING MEDIUM.	DE	12/07/1987
7392	DK19880004424		THERMAL IMAGING MEDIUM	DK	12/7/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	EP	12/07/1987
7392	FI19880003863	94108	THERMAL IMAGING MEDIUM	FI	12/7/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	FR	12/07/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	GB	12/07/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	IT	12/07/1987
7392	500720/1988	2,694,928	THERMAL IMAGING MEDIUM	JP	12/07/1987

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7392	KR19880700952	KR0093189	THERMAL IMAGING MEDIUM	KR	12/7/1987
7392	EP88900435.4	EP0349532 (LI)	THERMAL IMAGING MEDIUM.	LI	12/07/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	LU	12/07/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	NL	12/07/1987
7392	NO19880003378		THERMAL IMAGING MEDIUM	NO	12/7/1987
7392	EP88900435.4	EP0349532	THERMAL IMAGING MEDIUM.	SE	12/07/1987
7392	07/435,482		THERMAL IMAGING MEDIUM	US	08/05/1989
7392	PCT/US1987/03249		THERMAL IMAGING MEDIUM	WO	12/07/1987
7398	CA19890593945	CA1324215	PRINTER HAVING REVERSIBLE DRIVING MECHANISM	CA	03/16/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	CH	03/30/1989
7398	EP89105675.6	DE68909294	PRINTER HAVING REVERSIBLE DRIVING MECHANISM	DE	03/30/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	EP	03/30/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	FR	03/30/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	GB	03/30/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	IT	03/30/1989
7398	106133/1989		ELECTRONIC PICTURE PRINTER	JP	04/27/1989
7398	KR19890005688	KR0102168	PRINTER HAVING REVERSIBLE DRIVING MECHANISM	KR	4/26/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	LI	03/30/1989
7398	EP89105675.6	EP0339287	PRINTER HAVING REVERSIBLE DRIVING MECHANISM.	NL	03/30/1989
7399	CA19880505061	CA1331963	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES	CA	12/06/1988
7399	EP8120212.1	DE3852939	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES	DE	12/3/1988
7399	EP88120212.1	EP0319872	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES.	EP	12/03/1988
7399	EP88120212.1	EP0319872	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES.	FR	12/03/1988
7399	EP88120212.1	EP0319872	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES.	GB	12/03/1988
7399	EP88120212.1	EP0319872	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES.	IT	12/03/1988

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7399	311797/1988	JP1917462	METHOD FOR COATING SYNTHETIC RESIN PLATE	JP	12/09/1988
7399	EP88120212.1	EP0319872	PROCESS FOR COATING SYNTHETIC OPTICAL SUBSTRATES.	NL	12/03/1988
7402	07/131,911	4,946,964	PHOTOGRAPHIC COMPOUNDS	US	12/11/1987
7407	CA19890592866	CA1322045	CHARGE INJECTION DEVICE WITH LOW NOISE READOUT	CA	03/06/1989
7407	EP89103500.8	EP0334058	CHARGE INJECTION DEVICE WITH LOW NOISE READOUT.	EP	02/28/1989
7407	EP89103500.8	EP0334058	CHARGE INJECTION DEVICE WITH LOW NOISE READOUT.	FR	02/28/1989
7407	EP89103500.8	EP0334058	CHARGE INJECTION DEVICE WITH LOW NOISE READOUT.	GB	02/28/1989
7407	069143/1989		CHARGE INJECTING DEVICE	JP	03/20/1989
7407	EP89103500.8	EP0334058	CHARGE INJECTION DEVICE WITH LOW NOISE READOUT.	NL	02/28/1989
7408	07/134,600	4,826,976	COLOR-SHIFTED DYES WITH THERMALLY UNSTABLE CARBAMATE MOIETY COMPRISING T-ALOKOXYCARBONYL GROUP	US	12/18/1987
7409	62-029785		MULTIPLYING MECHANISM FOR IMAGE FORMER	JP	02/13/1987
7422	154546/1987		EXPOSURE DEVICE FOR IMAGE FORMING DEVICE	JP	06/23/1987
7422	PCT/JP1988/00622		EXPOSURE DEVICE OF IMAGE FORMATION APPARATUS	WO	06/23/1988
7423	154547/1987		EXPOSER DEVICE OF IMAGE FORMING DEVICE	JP	06/23/1987
7423	PCT/JP1988/00623		EXPOSURE DEVICE OF IMAGE FORMATION APPARATUS	WO	06/23/1988
7429	07/148,054		PLANAR WAVEGUIDE DEVICE	US	1/25/1988
7429	07/148,054		PLANAR WAVEGUIDE DEVICE	US	01/25/1988
7437	CA19890593696	CA1329844	EXPOSURE CONTROL SYSTEM OF DUAL MODE ELECTRONIC IMAGING CAMERA	CA	03/15/1989
7437	EP89107796.4		EXPOSURE CONTROL SYSTEM FOR DUAL MODE ELECTRONIC IMAGING CAMERA	DE	04/28/1989
7437	EP89107796.4		EXPOSURE CONTROL SYSTEM FOR DUAL MODE ELECTRONIC IMAGING CAMERA.	EP	04/28/1989
7437	084618/1989		METHOD AND DEVICE FOR CONTROLLING EXPOSURE OF ELECTRONIC IMAGE CAMERA	JP	04/03/1989
7439	CA19890590207	CA1328305	WRITE HEAD CONTROLLER	CA	02/06/1989

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7439	EP89101633.9	DE68915010.5	WRITE HEAD CONTROLLER.	DE	01/31/1989
7439	EP89101633.9	EP0327929	WRITE HEAD CONTROLLER.	EP	01/31/1989
7439	EP89101633.9	EP0327929	WRITE HEAD CONTROLLER.	FR	01/31/1989
7439	EP89101633.9	EP0327929	WRITE HEAD CONTROLLER.	GB	01/31/1989
7439	EP89101633.9	EP0327929	WRITE HEAD CONTROLLER.	IT	01/31/1989
7439	030944/1989	JP2642187	POSITIONING DEVICE FOR CARRIAGE TO ROTARY DRUM	JP	02/09/1989
7439	KR19890001534	KR0133076	WRITE HEAD CONTROLLER.	KR	2/10/1989
7439	EP89101633.9	EP0327929	WRITE HEAD CONTROLLER.	NL	01/31/1989
7441	CA19890596418	CA1305623	FILM CASSETTE-LIQUID SPREAD ROLLER ASSEMBLY INTERFACE	CA	04/12/1989
7441	EP89107805.7	DE68915475	FILM CASSETTE-LIQUID SPREAD ROLLER ASSEMBLY INTERFACE.	DE	04/28/1989
7441	EP89107805.7	EP0340682	FILM CASSETTE-LIQUID SPREAD ROLLER ASSEMBLY INTERFACE.	EP	04/28/1989
7441	EP89107805.7	EP0340682	FILM CASSETTE-LIQUID SPREAD ROLLER ASSEMBLY INTERFACE.	FR	04/28/1989
7441	EP89107805.7	EP0340682	FILM CASSETTE-LIQUID SPREAD ROLLER ASSEMBLY INTERFACE.	GB	04/28/1989
7441	106134/1989	JP2725833	PHOTOGRAPHIC APPARATUS	JP	04/27/1989
7446	CA19880579181	CA1298126	ELECTRONIC IMAGE PRINTING APPARATUS	CA	10/03/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	CH	09/30/1988
7446	EP88116187.1	DE3850028	ELECTRONIC IMAGE PRINTING APPARATUS.	DE	09/30/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	EP	09/30/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	FR	09/30/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	GB	09/30/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	IT	09/30/1988
7446	250745/1988	JP2813353	ELECTRONIC PICTURE PRINTER	JP	10/04/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	LI	09/30/1988
7446	EP88116187.1	EP0310961	ELECTRONIC IMAGE PRINTING APPARATUS.	NL	09/30/1988
7450	CA19890596572	CA1325295	BULK OPTIC WAVELENGTH DIVISION MULTIPLEXER	CA	04/13/1989

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7468	CA19880588825	CA1323904	CONTROL APPARATUS FOR ELECTRONIC IMAGE PRINTER	CA	12/22/1988
7468	EP88121589.1		CONTROL APPARATUS FOR ELECTRONIC IMAGE PRINTER.	EP	12/23/1988
7468	330733/1988		ELECTRONIC IMAGE PRINTING DEVICE	JP	12/27/1988
7470	CA19890595324	CA1304618	CAMERA WITH COLOR SEPARATION SHUTTER	CA	03/31/1989
7470	EP89107806.5		CAMERA WITH COLOR SEPARATION SHUTTER.	EP	04/28/1989
7470	101504/1989		COLOR SEPARATION SHUTTER MECHANISM	JP	04/20/1989
7474	CA19890595789	CA1325120	PREOBJECTIVE SCANNING SYSTEM	CA	04/05/1989
7474	EP89107796.8		PREOBJECTIVE SCANNING SYSTEM	DE	04/28/1989
7474	EP89107796.8		PREOBJECTIVE SCANNING SYSTEM.	EP	04/28/1989
7474	112771/1989		PREPOSITIONAL OBJECT TYPE SCANNING OPTICAL SYSTEM	JP	05/01/1989
7477	CA19892004046	CA2004046	INTEGRATED OPTIC PRINT HEAD	CA	11/29/1989
7477	EP89123385.0	DE379704T1	INTEGRATED OPTIC PRINT HEAD	DE	12/18/1989
7477	000476/1990		PRINTING HEAD	JP	01/18/1990
7477	EP89123385.0	EP0379704	INTEGRATED OPTIC PRINT HEAD.	NL	12/18/1989
7479	EP89114112.9	E99812	VEHICLE IDENTIFICATION CAMERA.	AT	07/31/1989
7479	CA19890601758	CA1307602	VEHICLE IDENTIFICATION CAMERA	CA	06/05/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	CH	07/31/1989
7479	EP89114112.9	DE68912035.4	VEHICLE IDENTIFICATION CAMERA.	DE	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	EP	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	ES	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	FR	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	GB	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	IT	07/31/1989
7479	174293/1989	JP2791414	CLOSE-UP PHOTOGRAPHING DEVICE	JP	07/07/1989
7479	EP89114112.9		VEHICLE IDENTIFICATION CAMERA.	LI	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	NL	07/31/1989
7479	EP89114112.9	EP0357947	VEHICLE IDENTIFICATION CAMERA.	SE	07/31/1989
7488	07/208,674	4,831,397	PHOTOGRAPHIC APPARATUS FOR TRANSMISSION ELECTRON MICROSCOPES	US	06/20/1988
7488	07/208,674	4,831,397	PHOTOGRAPHIC APPARATUS FOR TRANSMISSION ELECTRON MICROSCOPES	US	6/20/1988
7491	CA19890601868	CA1324212	DISK CARTRIDGE WITH HUB SEAL	CA	06/06/1989

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7491	EP89306773.6	DE68915631	A DISK CARTRIDGE.	DE	7/4/1989
7491	EP89306773.6	EP0352918	A DISK CARTRIDGE.	EP	07/04/1989
7491	EP89306773.6	EP0352918	A DISK CARTRIDGE.	FR	07/04/1989
7491	EP89306773.6	EP0352918	A DISK CARTRIDGE.	GB	07/04/1989
7491	EP89306773.6	EP0352918	A DISK CARTRIDGE.	IT	07/04/1989
7491	175415/1989		DISK CARTRIDGE	JP	07/06/1989
7491	KR19890010064	KR0062801	DISK CARTRIDGE WITH HUB SEAL	KR	7/14/1989
7491	EP89306773.6	EP0352918	A DISK CARTRIDGE.	NL	07/04/1989
7491	SG19950090504		A DISK CARTRIDGE	SG	03/31/1995
7500	CA19890607729	CA1316026	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY	CA	08/08/1989
7500	EP89890230.9	DE68923335	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY	DE	09/04/1989
7500	EP89890230.9	EP0363347	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY.	EP	09/04/1989
7500	EP89890230.9	EP0363347	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY.	FR	09/04/1989
7500	EP89890230.9	EP0363347	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY.	GB	09/04/1989
7500	253709/1989		PHASE ARRAY DEVICE GIVING SMOOTH UNIFORM IMAGE OF LASER ARRAY	JP	09/28/1989
7500	EP89890230.9	EP0363347	METHOD FOR MAKING A SMOOTH, UNIFORM IMAGE OF A LASER DIODE ARRAY.	NL	09/04/1989
7501	CA19892002586		AUTOFOCUS SYSTEM	CA	11/09/1989
7501	EP89890295.2	EP0369986	AUTOFOCUS SYSTEM.	CH	11/14/1989
7501	EP89890295.2	DE68918919.2	AUTOFOCUS SYSTEM	DE	11/14/1989
7501	EP89890295.2	EP0369986	AUTOFOCUS SYSTEM.	EP	11/14/1989
7501	EP89890295.2	EP0369986	AUTOFOCUS SYSTEM.	FR	11/14/1989
7501	EP89890295.2	EP0369986	AUTOFOCUS SYSTEM.	GB	11/14/1989
7501	299460/1989	JP2854895	AUTOMATIC FOCUSING DEVICE	JP	11/17/1989
7501	EP89890295.2	EP0369986	AUTOFOCUS SYSTEM.	LI	11/14/1989
7501	EP89890295.2	EP0369986	AUTOFOCUS SYSTEM.	NL	11/14/1989
7506	CA19892002448		SYSTEM AND METHOD OF PROVIDING IMAGES FROM SOLID STATE SENSOR	CA	11/09/1989
7506	EP89120036.2		SYSTEM AND METHOD OF PROVIDING IMAGE FROM SOLID STATE.	EP	10/27/1989

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7506	294747/1989		ELECTRONIC PICTURE CAMERA AND STILL PICTURE SIGNAL TRANSFER DEVICE	JP	11/13/1989
7509	CA19892001953		VARIABLE COLOR-OUTPUT STROBE FOR PHOTOGRAPHIC APPARATUS	CA	09/21/1990
7509	EP89121998.2		VARIABLE COLOR-OUTPUT STROBE.	DE	11/29/1989
7509	EP89121998.2		VARIABLE COLOR-OUTPUT STROBE.	EP	11/29/1989
7509	338051/1989		FLASH DISCHARGE DEVICE	JP	12/26/1989
7512	CA19902008748		INTEGRAL FIBER OPTIC PRINTHEAD	CA	01/29/1990
7512	EP90890055.8		INTEGRAL FIBER OPTIC PRINTHEAD.	EP	03/02/1990
7512	049688/1990		INTEGRATED LIGHT FIBER PRINTING HEAD	JP	03/02/1990
7515	CA19892003082		ELECTRONIC FLASH CAMERA HAVING REDUCED CYCLE TIME	CA	11/16/1989
7515	EP89121999.0		ELECTRONIC FLASH CAMERA HAVING REDUCED CYCLE TIME.	EP	11/29/1989
7515	332537/1989		AUTOMATIC DEVELOPING CAMERA	JP	12/21/1989
7516	EP91903449.6		VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	AT	01/08/1991
7516	AU0072223/91	AU630279	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES	AU	01/08/1991
7516	CA19912046858	CA2046858	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES	CA	01/08/1991
7516	EP91903449.6	EP0463153	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	CH	01/08/1991
7516	EP91903449.6	DE69129170	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	DE	01/08/1991
7516	EP91903449.6		VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	DK	01/08/1991
7516	EP91903449.6	EP0463153	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	EP	01/08/1991
7516	FI19910004120	FI106227	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	FI	01/08/1991
7516	EP91903449.6	EP0463153	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	FR	01/08/1991

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7518	EP91903449.6	EP0463153	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	GB	01/08/1991
7518	503558/1991	JP1951433	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES	JP	01/08/1991
7518	KR19910701099	KR0122280	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES	KR	9/11/1991
7518	EP91903449.6	-	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	LI	01/08/1991
7518	EP91903449.6	EP0463153	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	NL	01/08/1991
7518	NO19910003426	NO302721	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	NO	01/08/1991
7518	EP91903449.6	-	VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES.	SE	01/08/1991
7518	07/464,427		COMPOSITE HOLOGRAMS	US	01/12/1990
7518	PCT/US1991/00142		VOLUME PHASE HOLOGRAM WITH LIQUID CRYSTAL IN MICROVOIDS BETWEEN FRINGES	WO	01/08/1991
7519	CA19902046698	CA2046898	SHEET FEEDING METHOD AND APPARATUS	CA	02/08/1990
7519	EP90902913.4	DE69008522	SHEET FEEDING METHOD AND APPARATUS.	DE	02/08/1990
7519	EP90902913.4	EP0462979	SHEET FEEDING METHOD AND APPARATUS.	EP	02/08/1990
7519	EP90902913.4	EP0462979	SHEET FEEDING METHOD AND APPARATUS.	FR	02/08/1990
7519	EP90902913.4	EP0462979	SHEET FEEDING METHOD AND APPARATUS.	GB	02/08/1990
7519	503126/1990		SHEET FEEDING METHOD AND APPARATUS	JP	02/08/1990
7519	KR19900701298	KR0103092	SHEET FEEDING METHOD AND APPARATUS	KR	6/18/1990
7519	EP90902913.4	EP462979	SHEET FEEDING METHOD AND APPARATUS.	NL	02/08/1990
7519	NO19910003073		SHEET FEEDING METHOD AND APPARATUS	NO	02/08/1990
7519	PCT/US1990/00633		SHEET FEEDING METHOD AND APPARATUS	WO	02/08/1990

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7526	EP90107851.9		PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM	AT	04/25/1990
7526	CA19902014018		PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM	CA	04/05/1990
7526	EP90107851.9	DE69024090	PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	DE	04/25/1990
7526	EP90107851.9	EP0396011	PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	EP	04/25/1990
7526	EP90107851.9	EP0396011	PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	FR	04/25/1990
7526	EP90107851.9	EP0396011	PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	GB	04/25/1990
7526	114974/1990		PRE-FLASHING PSEUDO FOCUS/EXPOSURE CONTROLLER AND METHOD THEREOF	JP	04/27/1990
7526	EP90107851.9		PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	LU	04/25/1990
7526	EP90107851.9	EP0396011	PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	NL	04/25/1990
7526	EP90107851.9		PREFLASH PSEUDOFOCUS/EXPOSURE CONTROL SYSTEM.	SE	04/25/1990
7527	CA19902009842		INTEGRAL FIBER OPTIC SENSING HEAD	CA	02/12/1990
7527	EP90896071.5		INTEGRAL FIBER OPTIC SENSING HEAD.	EP	03/12/1990
7527	G82901/1990		INTEGRATED FIBER OPTIC DETECTING HEAD	JP	03/29/1990
7536	CA19902009286	CA2009286	COLOR BALANCED IMAGE DETECTOR SYSTEM	CA	02/05/1990
7536	EP90103573.3	DE69002113	COLOR BALANCED IMAGE DETECTOR SYSTEM.	DE	02/23/1990
7536	EP90103573.3	EP0388658	COLOR BALANCED IMAGE DETECTOR SYSTEM.	EP	02/23/1990
7536	EP90103573.3	EP0388658	COLOR BALANCED IMAGE DETECTOR SYSTEM.	FR	02/23/1990
7536	EP90103573.3	EP0388658	COLOR BALANCED IMAGE DETECTOR SYSTEM.	GB	02/23/1990
7536	075372/1990	JP2939295	COLOR BALANCED IMAGE DETECTOR SYSTEM.	JP	03/23/1990
7536	EP90103573.3	EP0388658	COLOR BALANCED IMAGE DETECTOR SYSTEM.	NL	02/23/1990
7549	EP90120716.7	E122159	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	AT	10/29/1990
7549	CA19902029266	CA2029266	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT	CA	11/02/1990

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7549	EP90120718.7	-	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	CH	10/29/1990
7549	EP90120718.7	DE69019129	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	DE	10/29/1990
7549	EP90120718.7	-	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	DK	10/29/1990
7549	EP90120718.7	EP0434927	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	EP	10/29/1990
7549	EP90120718.7	EP0434927	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	FR	10/29/1990
7549	EP90120718.7	EP0434927	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	GB	10/29/1990
7549	403318/1990	JP2755270	INSTANT CAMERA PROVIDED WITH EXPOSURE PREVENTING COVER	JP	12/18/1990
7549	EP90120718.7	-	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	LI	10/29/1990
7549	EP90120718.7	-	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	LU	10/29/1990
7549	EP90120718.7	EP0434927	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	NL	10/29/1990
7549	EP90120718.7	EP0434927	EXTENDIBLE SHADE IN INSTANT CAMERA FOR PROTECTING FILM UNIT FROM AMBIENT LIGHT.	SE	10/29/1990
7550	202360/1990	JP3045525	DEVICE AND METHOD FOR DECIDING EXPOSURE AMOUNT FOR PRINTING AND ENLARGING IMAGE	JP	7/30/1990
7569	EP90890282.8	DE69026826.2	PREFLASH MEASUREMENT TECHNIQUE.	DE	10/16/1990
7569	EP90890282.8	EP0481158	PREFLASH MEASUREMENT TECHNIQUE.	EP	10/16/1990
7569	EP90890282.8	EP0481158	PREFLASH MEASUREMENT TECHNIQUE.	FR	10/16/1990
7569	EP90890282.8	EP0481158	PREFLASH MEASUREMENT TECHNIQUE.	GB	10/16/1990
7569	EP90890282.8	EP0481158	PREFLASH MEASUREMENT TECHNIQUE.	LU	10/16/1990
7569	EP90890282.8	EP0481158	PREFLASH MEASUREMENT TECHNIQUE.	SE	10/16/1990
7570	EP90114601.9	E105948	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING	AT	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING	BE	07/30/1990

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7570	CA19902019725	-	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING	CA	06/25/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	CH	07/30/1990
7570	EP90114601.9	DE69008973.2	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	DE	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	DK	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	EP	07/30/1990
7570	EP90114601.9	EP041500	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	ES	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	FR	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	GB	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	GR	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	IT	07/30/1990
7570	224168/1990	JP2501656	IMAGE SCANNING DEVICE	JP	08/24/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	LI	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	LU	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	NL	07/30/1990
7570	EP90114601.9	EP0415100	CALIBRATION SYSTEM AND METHOD FOR COLOR IMAGE SCANNING.	SE	07/30/1990
7576	CA19902028640	CA2028640	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS	CA	10/28/1990
7576	EP90890310.7	DE69013664	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS.	DE	11/30/1990
7576	EP90890310.7	EP0438045	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS.	EP	11/30/1990
7576	EP90890310.7	EP0438045	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS.	FR	11/30/1990
7576	EP90890310.7	EP0438045	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS.	GB	11/30/1990

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7576	325086/1990	JP2535100	DEVICE AND METHOD FOR COMPENSATING FLUCTUATION OF RESPONSE TIME OF SHUTTER BLADE MECHANISM	JP	11/27/1990
7576	EP90890310.7	EP0438045	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS.	LU	11/30/1990
7576	EP90890310.7	EP0438045	METHOD AND APPARATUS FOR COMPENSATING FOR SHUTTER SPEED VARIATIONS.	SE	11/30/1990
7579	EP90116404.6	E114080	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	AT	08/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	BE	8/27/1990
7579	CA19902021889		ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR	CA	7/24/1990
7579	EP90116404.6		ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	CH	8/27/1990
7579	EP90116404.6	DE69014082.7	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	DE	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR	DK	08/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	EP	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR	ES	08/27/1990

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7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	FR	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	GB	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	GR	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	IT	8/27/1990
7579	285715/1990	JP2090003	ELECTRICAL PLUG AND PLUG-RECEPTACLE ASSEMBLY USING SAME	JP	10/23/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	LU	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	NL	8/27/1990
7579	EP90116404.6	EP0432368	ELECTRICAL CONNECTOR WITH ATTACHMENT FOR AUTOMATICALLY SHORTING SELECT CONDUCTORS UPON DISCONNECTION OF CONNECTOR.	SE	8/27/1990
7597	CA19922075394		IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER	CA	08/08/1992
7597	EP92114820.1	DE69218079	IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER.	DE	08/29/1992
7597	EP92114820.1	EP0531839	IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER.	EP	08/29/1992
7597	EP92114820.1	EP0531839	IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER.	FR	08/29/1992
7597	EP92114820.1	EP0531839	IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER.	GB	08/29/1992
7597	EP92114820.1	EP0531839	IMAGING MEDIUM WITH LOW REFRACTIVE INDEX LAYER.	IT	08/29/1992

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7597	242167/1992		IMAGE FORMING MEDIUM HAVING LOW REFRACTIVE INDEX LAYER	JP	09/10/1992
7597	EP92114820.1	EP0531839	IMAGING MEDIUM WITH LOW/REFRACTIVE INDEX LAYER.	NL	08/29/1992
7617	CA19922090219		PHOTOGRAPHIC PRODUCTS AND PROCESSES	CA	08/19/1992
7617	EP92919934.7	DE69224281	PHOTOGRAPHIC PRODUCTS AND PROCESSES	DE	08/19/1992
7617	EP92919934.7	EP0553346	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	EP	8/19/1992
7617	EP92919934.7	EP0553346	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	FR	1/28/1998
7617	EP92919934.7	EP0553346	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	GB	1/28/1998
7617	504654/1993T	JP2866738	PHOTOGRAPHIC PRODUCTS AND PROCESSES	JP	08/19/1992
7617	EP92919934.7	EP0553346	PHOTOGRAPHIC PRODUCTS AND PROCESSES.	NL	1/28/1998
7617	07/747,807	5,244,771	PHOTOGRAPHIC PRODUCTS AND PROCESSES	US	08/20/1991
7617	PCT/US1992/07182		PHOTOGRAPHIC PRODUCTS AND PROCESSES	WO	08/19/1992
7622	07/616,639		BENZOPYRYLIUM SQUARYLIUM DYES, AND PROCESSES FOR THEIR PREPARATION AND USE	US	11/21/1990
7631	07/708,048		BENZOPYRYLIUM DYES, AND PROCESSES FOR THEIR PREPARATION AND USE	US	5/30/1991
7632	07/905,172	5,278,031	PROCESS FOR THERMOCHEMICAL GENERATION OF SQUARIC ACID AND FOR THERMAL IMAGING, AND IMAGING MEDIUM FOR USE THEREIN	US	10/23/1992
7638	07/586,512	5,109,248	VARIABLE COLOR-OUTPUT STROBE FOR PHOTOGRAPHIC APPARATUS	US	09/21/1990
7641	07/686,502	5,227,277	IMAGING PROCESS, AND IMAGING MEDIUM FOR USE THEREIN	US	4/17/1991
7644	EP91920157.4	E111646	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	AT	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	BE	09/18/1991
7644	CA19912052454	CA2052454	LASER DRIVER WITH PLURAL FEEDBACK LOOPS	CA	09/30/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	CH	09/18/1991
7644	EP91920157.4	DE69104026.5	LASER DRIVER WITH PLURAL FEEDBACK LOOPS	DE	09/18/1991

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7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	DK	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	EP	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	ES	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	FR	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	GB	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	IT	09/18/1991
7644	500629/1991	JP2048427	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	JP	09/18/1991
7644	EP91920157.4		LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	LI	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	LU	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	NL	09/18/1991
7644	EP91920157.4	EP0511354	LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	SE	09/18/1991
7644	PCT/US1991/06777		LASER DRIVER WITH PLURAL FEEDBACK LOOPS.	WO	09/18/1991
7650	EP91918703.9	AT152310	PRINTING METHOD.	AT	09/23/1991
7650	AU19910088698	AU0642790	PRINTING METHOD.	AU	11/14/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	BE	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	CH	09/23/1991
7650	EP91918703.9	DE69125826	PRINTING METHOD.	DE	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	DK	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	EP	09/23/1991
7650	EP91918703.9	ES2103829	PRINTING METHOD.	ES	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	FR	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	GB	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	IT	09/23/1991
7650	517902/1991	JP2651493	PRINTING METHOD.	JP	09/23/1991
7650	KR19920701719	KR0110028	PRINTING METHOD AND APPARATUS	KR	7/21/1992
7650	EP91918703.9	EP0514504	PRINTING METHOD.	LI	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	LU	09/23/1991
7650	EP91918703.9	EP0514504	PRINTING METHOD.	NL	09/23/1991

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7650	EP91918703.9	EP0514504	PRINTING METHOD.	SE	09/23/1991
7650	07/616,833		PRINTING METHOD	US	11/21/1990
7650	PCT/US1991/06803		PRINTING METHOD	WO	09/23/1991
7651	EP91918670.0	E119476	PRINTING APPARATUS.	AT	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	BE	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	CH	09/23/1991
7651	EP91918670.0	DE69108010	PRINTING APPARATUS.	DE	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	DK	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	EP	09/23/1991
7651	EP91918670.0	ES2072628	PRINTING APPARATUS.	ES	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	FR	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	GB	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	IT	09/23/1991
7651	517900/1991	JP2719570	PRINTING APPARATUS	JP	09/23/1991
7651	EP91918670.0		PRINTING APPARATUS.	LI	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	LU	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	NL	09/23/1991
7651	EP91918670.0	EP0511335	PRINTING APPARATUS.	SE	09/23/1991
7651	07/616,800		PRINTING APPARATUS	US	11/21/1990
7651	PCT/US1991/06873		PRINTING APPARATUS	WO	09/13/1994
7652	CA19912052929		PRINTING APPARATUS AND METHOD	CA	10/08/1991
7652	EP91918968.8		PRINTING APPARATUS AND METHOD.	EP	09/23/1991
7652	517262/1991		PRINTING APPARATUS AND METHOD	JP	09/23/1991
7652	PCT/US1991/06802		PRINTING APPARATUS AND METHOD	WO	09/23/1991
7669	CA19922070450		PHOTOGRAPHIC PROCESS AND COMPOSITION	CA	06/04/1992
7669	EP92111289.2	DE69218312	COMPLEXED HYDROQUINONES.	DE	07/03/1992
7669	EP92111289.2	EP0523470	COMPLEXED HYDROQUINONES.	EP	07/03/1992
7669	EP92111289.2	EP0523470	COMPLEXED HYDROQUINONES.	FR	07/03/1992
7669	EP92111289.2	EP0523470	COMPLEXED HYDROQUINONES.	GB	07/03/1992
7669	EP92111289.2	EP0523470	COMPLEXED HYDROQUINONES.	IT	07/03/1992
7669	189618/1992	JP2881072	PHOTOGRAPHIC PRODUCT AND ITS FORMATION AND PHOTOGRAPHIC METHOD USING THIS PHOTOGRAPHIC PRODUCT	JP	07/16/1992
7669	EP92111289.2	EP0523470	COMPLEXED HYDROQUINONES.	NL	07/03/1992
7675	CA19922068021		PROCESS AND COMPOSITION FOR CLADDING OPTIC FIBERS	CA	05/05/1992

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7681	CA19922084988		IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER	CA	03/16/1992
7681	EP92911722.4	DE69202433	IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER.	DE	03/16/1992
7681	EP92911722.4	EP0538451	IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER.	FR	03/16/1992
7681	EP92911722.4	EP0538451	IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER.	GB	03/16/1992
7681	510844/1992		IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER	JP	03/16/1992
7681	EP92911722.4	EP0538451	IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER.	NL	03/16/1992
7681	07/695,641		IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER	US	5/6/1991
7681	PCT/US1992/02055		IMAGING MEDIUM WITH BUBBLE-SUPPRESSANT LAYER	WO	03/16/1992
7682	07/696,196		IMAGING MEDIUM WITH REDUCED DYE DIFFUSION	US	05/06/1991
7685	07/695,932	5,153,169	IMAGING MEDIA CONTAINING HINDERED AMINE LIGHT STABILIZERS OR NITRONES	US	05/06/1991
7687	CA19922087939		DIGITAL IMAGE PROCESSING CIRCUITRY	CA	05/04/1992
7687	EP92305012.4		DIGITAL IMAGE PROCESSING CIRCUITRY.	EP	08/01/1992
7687	174426/1992		DIGITAL PICTURE PROCESSING CIRCUIT	JP	07/01/1992
7689	19922080090		SUPPLEMENTAL LENS POSITIONING SYSTEM FOR A FIXED FOCUS LENS CAMERA	CA	10/07/1992
7689	EP92118861.1	DE69223936	SUPPLEMENTAL LENS POSITIONING SYSTEM FOR A FIXED FOCUS LENS CAMERA.	DE	11/04/1992
7689	EP92118861.1	EP0551579	SUPPLEMENTAL LENS POSITIONING SYSTEM FOR A FIXED FOCUS LENS CAMERA.	EP	11/04/1992
7689	EP92118861.1	EP0551579	SUPPLEMENTAL LENS POSITIONING SYSTEM FOR A FIXED FOCUS LENS CAMERA.	GB	11/04/1992
7689	336236/1992	JP2633163	AUXILIARY LENS POSITIONING SYSTEM FOR FIXED FOCUS CAMERA	JP	12/16/1992
7697	CA19912054885		FILM ASSEMBLAGE WITH PRE-EXPOSED FILM AND METHOD FOR FORMING THE SAME	CA	11/04/1991
7697	CN19921005371		FILM ASSEMBLAGE WITH PRE-EXPOSED FILM AND METHOD FOR FORMING SAME	CN	07/08/1992

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7697	001706/1992		FILM ASSEMBLAGE WITH PRE-EXPOSED FILM AND METHOD FOR FORMING SAME	JP	01/08/1992
7703	CA19922074009	CA2074009	FILM CASSETTE CONTAINING PRE-EXPOSED FILM	CA	07/16/1992
7703	EP92114678.3	DE69225668	FOTOAPPARAT UND FILMKASSETTE MIT VORBELICHTETEM FILM	DE	08/27/1992
7703	EP92114678.3	EP0538590	FILM CASSETTE CONTAINING PREEXPOSED FILM.	EP	08/27/1992
7703	EP92114678.3	EP0538590	FILM CASSETTE CONTAINING PREEXPOSED FILM.	FR	08/27/1992
7703	EP92114678.3	EP0538590	FILM CASSETTE CONTAINING PREEXPOSED FILM.	GB	08/27/1992
7704	CA19922073400		LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS	CA	07/09/1992
7704	EP92307073.4	DE69216543	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	DE	08/03/1992
7704	EP92307073.4	EP0538993	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	EP	08/03/1992
7704	EP92307073.4	EP0538993	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	FR	08/03/1992
7704	EP92307073.4	EP0538993	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	GB	08/03/1992
7704	233616/1992		LIGHT BEAM POSITION DETECTION CONTROLLER	JP	09/01/1992
7704	EP92307073.4	EP0538993	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	LU	08/03/1992
7704	EP92307073.4	-	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	NL	08/03/1992
7704	EP92307073.4	-	LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS.	SE	08/03/1992
7704	07/776,565		LIGHT BEAM POSITION DETECTION AND CONTROL APPARATUS EMPLOYING DIFFRACTION PATTERNS	US	10/15/1991
7713	CA19922061452		FILM HOLDER FOR AUTORADIOGRAPHIC IMAGING.	CA	02/18/1992
7713	EP92104997.9	DE69219044	FILM HOLDER FOR AUTORADIOGRAPHIC IMAGING.	DE	03/23/1992
7713	EP92104997.9	EP0532828	FILM HOLDER FOR AUTORADIOGRAPHIC IMAGING.	EP	03/23/1992

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7713	EP92104997.9	EP0532828	FILM HOLDER FOR AUTORADIOGRAPHIC IMAGING	FR	03/23/1992
7713	EP92104997.9	EP0532828	FILM HOLDER FOR AUTORADIOGRAPHIC IMAGING	GB	03/23/1992
7713	094538/1992	JP2500171	FILM HOLDING CASSETTE FOR RADIOGRAPHY	JP	04/14/1992
7716	CA19912070280		SQUARYLIUM AND CROCONYLIUM DYES	CA	11/20/1991
7716	EP92903589.7	EP0511381	SQUARYLIUM AND CROCONYLIUM DYES	GB	11/20/1991
7716	503661/1992	JP3094037	SQUARYLIUM AND CROCONYLIUM DYES	JP	11/20/1991
7716	EP92903589.7	EP0511381	SQUARYLIUM AND CROCONYLIUM DYES	NL	11/20/1991
7716	EP92903589.7	EP0511381	SQUARYLIUM AND CROCONYLIUM DYES	SE	11/20/1991
7716	07/796,038		SQUARYLIUM AND CROCONYLIUM DYES, AND PROCESSES FOR THEIR PREPARATION AND USE	US	11/20/1991
7716	PCT/US1991/08696		SQUARYLIUM AND CROCONYLIUM DYES	WO	11/20/1991
7718	07/780,025		METHOD AND APPARATUS FOR COMPRESSING A COLOR MAP USING DISCRETE COSINE TRANSFORMS	US	10/21/1991
7727	EP92120339.4		IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION	AT	11/27/1992
7727	EP92120339.4	EP0544334	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	BE	11/27/1992
7727	CA19922083007	Ca2083007	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION	CA	11/18/1992
7727	EP92120339.4	DE69224161	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION	DE	11/27/1992
7727	EP92120339.4	-	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	DK	11/27/1992
7727	EP92120339.4	EP0544334	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	EP	11/27/1992
7727	EP92120339.4	EP0544334	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	FR	11/27/1992
7727	EP92120339.4	EP0544334	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	GB	11/27/1992
7727	EP92120339.4	EP0544334	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	IT	11/27/1992
7727	317174/1992	JP2660142	IMAGE FORMATION MEDIUM PROVIDED WITH IMPROVED TAB FOR SEPARATION LAYER	JP	11/26/1992
7727	KR19920021961	KR0093178	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION	KR	11/21/1992
7727	EP92120339.4	-	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	LU	11/27/1992

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7727	EP92120339.4	EP0544334	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	NL	11/27/1992
7727	EP92120339.4		IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION.	SE	11/27/1992
7727	07/709,090	5,279,889	IMAGING LAMINATE WITH IMPROVED TAB FOR DELAMINATION	US	11/27/1991
7729	AU0089189/91		FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM	AU	10/22/1991
7729	CA19912072067		FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM	CA	10/22/1991
7729	EP91919950.5	EP0506940	FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM	DE	10/22/1991
7729	EP91919950.5	EP0506940	FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM.	EP	10/22/1991
7729	EP91919950.5	EP0506940	FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM.	FR	10/22/1991
7729	EP91919950.5	EP0506940	FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM.	GB	10/22/1991
7729	S16493/91		FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM	JP	10/22/1991
7729	EP91919950.5	EP0506940	FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM.	NL	10/22/1991
7729	PCT/US1991/07797		FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM AND METHOD OF PACKAGING CAMERA WITH FILM	WO	10/22/1991
7734	CA19932089539		METHOD AND APPARATUS FOR SCANNING OF IMAGE IN INTEGRAL FILM STRUCTURE.	CA	02/15/1993
7734	EP93300993.8		METHOD AND APPARATUS FOR SCANNING OF IMAGE IN INTEGRAL FILM STRUCTURE.	EP	02/11/1993

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7734	129523/1993		METHOD AND DEVICE FOR SCANNING IMAGE OF INTEGRAL FILM STRUCTURE	JP	05/31/1993
7735	07/797,301		FOLDING DISPOSABLE CAMERA APPARATUS IN COMBINATION WITH INSTANT FILM	US	11/25/1991
7746	07/912,279		METHOD AND APPARATUS FOR RECOVERING IMAGE DATA	US	7/13/1992
7747	07/886,444		NOVEL SOLID STATE GAIN MEDIUMS FOR OPTICALLY PUMPED MONOLITHIC LASER	US	04/10/1992
7752	CA19932112240		IMAGE-FORMING MATERIALS INCLUDING COLOR-PROVIDING COMPOUNDS COMPRISING TWO OR MORE CYCLIC 1,3-SULFUR-NITROGEN GROUPS AND TWO OR MORE COLOR-PROVIDING MOIETIES	CA	07/27/1993
7752	EP93918418.0	DE69323537.3	THERMALLY DEVELOPABLE PHOTOSENSITIVE MATERIAL.	DE	07/27/1993
7752	EP93918418.0	EP0606465	THERMALLY DEVELOPABLE PHOTOSENSITIVE MATERIAL.	EP	07/27/1993
7752	EP93918418.0	EP0606465	THERMALLY DEVELOPABLE PHOTOSENSITIVE MATERIAL.	GB	07/27/1993
7752	505387/1994T	JP2945477	IMAGE RECORDING MATERIALS SHOULD BE THERMALLY DEVELOPABLE PHOTOSENSITIVE MATERIAL	JP	07/27/1993
7752	07/923,843	5,316,887	THERMALLY DEVELOPABLE PHOTOSENSITIVE MATERIAL	US	07/31/1992
7752	PCT/US1993/07048		THERMALLY DEVELOPABLE PHOTOSENSITIVE MATERIAL	WO	07/27/1993
7754	CA19932128328	CA2128328	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES	CA	02/12/1993
7754	EP93905053.0	-	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	CH	02/12/1993
7754	EP93905053.0	DE69322627	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	DE	02/12/1993
7754	EP93905053.0	EP0632905	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	EP	02/12/1993
7754	EP93905053.0	EP0632905	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	FR	02/12/1993
7754	EP93905053.0	EP0632905	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	GB	02/12/1993

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7754	517429/1993T	JP3203251	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES	JP	02/12/1993
7754	KR19940703358	KR0184609	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES	KR	9/27/1994
7754	EP93905053.0	-	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	LI	02/12/1993
7754	EP93905053.0	EP0032905	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	NL	02/12/1993
7754	EP93905053.0	-	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES.	SE	02/12/1993
7754	PCT/US1993/01324	-	METHODS AND MEANS FOR REDUCING TEMPERATURE-INDUCED VARIATIONS IN LENSES AND LENS DEVICES	WO	02/12/1993
7763	CA19952186609	CA2186609	SLIDE BLANK	CA	04/11/1995
7763	EP95916282.7	DE69501158	SLIDE BLANK	DE	04/11/1995
7763	EP95916282.7	EP0755333	SLIDE BLANK	EP	04/11/1995
7763	EP95916282.7	EP0755333	SLIDE BLANK	FR	04/11/1995
7763	EP95916282.7	EP0755333	SLIDE BLANK	GB	04/11/1995
7763	526496/1995	-	SLIDE BLANK	JP	04/11/1995
7763	EP95916282.7	EP0755333	SLIDE BLANK	NL	04/11/1995
7763	PCT/US1995/04401	-	SLIDE BLANK	WO	04/11/1995
7770	CA19932091215	-	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION.	CA	03/08/1993
7770	EP93302363.2	DE69314885	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION.	DE	03/26/1993
7770	EP93302363.2	EP0584901	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION.	EP	03/26/1993
7770	EP93302363.2	EP0584901	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION.	FR	03/26/1993
7770	EP93302363.2	EP0584901	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION.	GB	03/26/1993
7770	EP93302363.2	EP0584901	METHOD AND APPARATUS FOR PIXEL SYNCHRONIZATION.	IT	03/26/1993
7770	105608/1993	-	METHOD AND DEVICE FOR ADJUSTING EXPOSURE DEVICE IN PRINTER	JP	05/06/1993
7774	CA19932098901	-	ADHESIVE COMPOSITION, AND IMAGING MEDIUM COMPRISING THIS ADHESIVE COMPOSITION	CA	06/21/1993

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7774	EP93111450.8	DE69307610	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	DE	07/16/1993
7774	EP93111450.8	EP0581144	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	EP	07/16/1993
7774	EP93111450.8	EP0581144	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	FR	07/16/1993
7774	EP93111450.8	EP0581144	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	GB	07/16/1993
7774	EP93111450.8	EP0581144	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	IT	07/16/1993
7774	190545/1993	JP2643782	LAMINATED THERMAL IMAGE-FORMING MEDIUM AND ITS PRODUCTION	JP	07/30/1993
7774	KR19930014227	KR0153541	ADHESIVE COMPOSITION, AND IMAGING MEDIUM COMPRISING THIS ADHESIVE COMPOSITION	KR	7/26/1993
7774	EP93111450.8	EP0581144	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	NL	07/16/1993
7774	EP93111450.8	EP0581144	ADHESIVE COMPOSITION FOR IMAGING MEDIUM.	SE	07/16/1993
7774	07/923,720	5,276,914	A LAMINAR THERMAL IMAGING MEDIUM COMPRISING AN IMAGE-FORMING LAYER AND TWO ADHESIVE LAYERS	US	07/31/1992
7779	CA19932119136		THERMOGRAPHIC IMAGE-RECORDING MATERIAL	CA	12/16/1993
7779	EP94904848.2	DE69304045	THERMOGRAPHIC IMAGE-RECORDING MATERIAL.	DE	12/16/1993
7779	EP94904848.2	EP0625942	THERMOGRAPHIC IMAGE-RECORDING MATERIAL.	EP	12/16/1993
7779	EP94904848.2	EP0625942	THERMOGRAPHIC IMAGE-RECORDING MATERIAL.	FR	12/16/1993
7779	EP94904848.2	EP0625942	THERMOGRAPHIC IMAGE-RECORDING MATERIAL.	GB	12/16/1993
7779	511462/1994	JP2781462	THERMOGRAPHIC IMAGE-RECORDING MATERIAL	JP	12/16/1993
7779	511462/1994	JP2781462	THERMOGRAPHIC IMAGE-RECORDING MATERIAL	JP	12/16/1993
7779	EP94904848.2	EP0625942	THERMOGRAPHIC IMAGE-RECORDING MATERIAL.	NL	12/16/1993
7779	07/094,898		THERMOGRAPHIC IMAGE-RECORDING MATERIAL	US	12/22/1992
7779	PCT/US1993/12270		THERMOGRAPHIC IMAGE-RECORDING MATERIAL	WO	12/16/1993
7779	PCT/US1993/12270		THERMOGRAPHIC IMAGE-RECORDING MATERIAL	WO	12/16/1993
7780	CA19932119749		IMAGE-RECORDING MATERIALS	CA	07/27/1993

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7780	EP93918425.5	DE69317552	IMAGE-RECORDING MATERIALS	DE	07/27/1993
7780	EP93918425.5	EP0627096	IMAGE-RECORDING MATERIALS.	EP	07/27/1993
7780	EP93918425.5	EP0627096	IMAGE-RECORDING MATERIALS.	FR	07/27/1993
7780	EP93918425.5	EP0627096	IMAGE-RECORDING MATERIALS.	GB	07/27/1993
7780	515117/1994	JP2634326	IMAGE-RECORDING MATERIALS	JP	07/27/1993
7780	EP93918425.5	EP0627096	IMAGE-RECORDING MATERIALS.	NL	07/27/1993
7780	07/994,897	5,320,929	IMAGE-RECORDING MATERIALS	US	12/23/1992
7780	PCT/US1993/07057		IMAGE-RECORDING MATERIALS	WO	07/27/1993
7782	07/995,026		IMAGE-RECORDING MATERIALS	US	12/22/1992
7783	511169/1994T	EP0676998	IMAGING LAMINATE.	BE	11/23/1993
7783	CA19922143101		IMAGING LAMINATE.	CA	11/23/1993
7783	EP94901668.7	DE69318852	IMAGING LAMINATE.	DE	11/23/1993
7783	EP94901668.7	EP0676998	IMAGING LAMINATE.	EP	11/23/1993
7783	EP94901668.7	EP0676998	IMAGING LAMINATE.	FR	11/23/1993
7783	EP94901668.7	EP0676998	IMAGING LAMINATE.	GB	11/23/1993
7783	513335/1993		IMAGING LAMINATE	JP	11/23/1993
7783	EP94901668.7	EP0676998	IMAGING LAMINATE.	NL	11/23/1993
7783	PCT/US1993/11367		IMAGING LAMINATE.	WO	11/23/1993
7784	07/996,120	5,338,644	PROCESS AND COMPOSITION FOR USE IN PHOTOGRAPHIC MATERIALS CONTAINING HYDROQUINONES	US	12/23/1992
7794	08/232,757	5,741,630	PROCESS FOR FIXING AN IMAGE, AND MEDIUM FOR USE THEREIN	US	04/25/1994
7805	CA19942159913		ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	CA	03/11/1994
7805	EP94913912.5	DE69406226	ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	DE	03/11/1994
7805	EP94913912.5	EP0698335	ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	EP	03/11/1994
7805	EP94913912.5	EP0698335	ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	GB	03/11/1994
7805	525400/1994T		ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	JP	03/11/1994
7805	EP94913912.5	EP0698335	ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	NL	03/11/1994
7805	PCT/US1994/02864		ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS	WO	03/11/1994
7808	CA19932119139		IMAGE-RECORDING MATERIALS	CA	07/27/1993
7808	EP93918417.2	DE69331189	IMAGE-RECORDING MATERIALS.	DE	07/27/1993
7808	EP93918417.2	EP0626077	IMAGE-RECORDING MATERIALS.	EP	07/27/1993

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7808	EP93918417.2	EP0626077	IMAGE-RECORDING MATERIALS.	FR	07/27/1993
7808	EP93918417.2	EP0626077	IMAGE-RECORDING MATERIALS.	GB	07/27/1993
7808	511035/1994	JP2945478	IMAGE RECORDING MATERIALS	JP	07/27/1993
7808	EP93918417.2	EP0626077	IMAGE-RECORDING MATERIALS.	NL	07/27/1993
7808	08/058,494	5,340,689	IMAGE-RECORDING MATERIALS WITH CYCLIC 1,3-SULFUR-NITROGEN DYE PROVIDING COMPOUNDS	US	5/6/1993
7808	PCT/US1993/07047		IMAGE-RECORDING MATERIALS	WO	7/27/1993
7811	06/029,920		PRINTING APPARATUS	US	03/11/1993
7820	08/079,146	5,328,799	THERMOGRAPHIC AND PHOTOGRAPHIC IMAGING MATERIALS	US	06/17/1993
7825	AU6018676/95	678707	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	AU	01/20/1995
7825	CA19952166654		TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS	CA	01/20/1995
7825	EP95910871.3	DE69531605	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	DE	01/20/1995
7825	EP95910871.3	EP0742800	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	EP	01/20/1995
7825	EP95910871.3	EP0742800	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	FR	01/20/1995
7825	EP95910871.3	EP0742800	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	GB	01/20/1995
7825	S20109/1995		TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	JP	01/20/1995
7825	EP95910871.3	EP0742800	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	NL	01/20/1995
7825	PCT/US1995/00852		TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	WO	01/20/1995
7831	CA19942144417		ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES	CA	08/02/1994
7831	EP94924549.2	DE69423093	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES.	DE	08/02/1994
7831	EP94924549.2	EP0670775	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES.	EP	08/02/1994
7831	EP94924549.2	EP0670775	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES.	FR	08/02/1994

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7831	EP94924549.2	EP0670775	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES.	GB	08/02/1994
7831	EP94924549.2	EP0670775	ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES.	IT	08/02/1994
7831	PCT/US1994/08724		ELECTROLUMINESCENT DEVICES AND PROCESSES USING POLYTHIOPHENES	WO	08/02/1994
7832	CA19042169923		FORMING MICROLENSES ON SOLID STATE IMAGER	CA	08/10/1994
7832	EP94925230.8	DE69409665	FORMING MICROLENSES ON SOLID STATE IMAGER	DE	08/10/1994
7832	EP94925230.8	EP0719457	FORMING MICROLENSES ON SOLID STATE IMAGER	EP	08/10/1994
7832	EP94925230.8	EP0719457	FORMING MICROLENSES ON SOLID STATE IMAGER	FR	08/10/1994
7832	EP94925230.8	EP0719457	FORMING MICROLENSES ON SOLID STATE IMAGER	GB	08/10/1994
7832	509174/1995		FORMING MICROLENSES ON SOLID STATE IMAGER	JP	08/10/1994
7832	EP94925230.8	EP0719457	FORMING MICROLENSES ON SOLID STATE IMAGER	NL	08/10/1994
7832	EP94925230.8	EP0719457	FORMING MICROLENSES ON SOLID STATE IMAGER	SE	08/10/1994
7832	08/123,138		SOLID STATE IMAGER WITH MICROLENSES AND PROCESS FOR FORMING	US	09/17/1993
7832	PCT/US1994/09008		FORMING MICROLENSES ON SOLID STATE IMAGER	WO	08/10/1994
7833	CA1993214763		HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS	CA	10/22/1993
7833	EP93924984.3	DE69307718	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	DE	10/22/1993
7833	EP93924984.3	EP0665789	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	EP	10/22/1993
7833	EP93924984.3	EP0665789	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	FR	10/22/1993
7833	EP93924984.3	EP0665789	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	GB	10/22/1993
7833	EP93924984.3	EP0665789	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	IT	10/22/1993
7833	511169/1994T		HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS	JP	10/22/1993
7833	EP93924984.3	EP0665789	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	NL	10/22/1993
7833	EP93924984.3	EP0665789	HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS.	SE	10/22/1993

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7833	PCT/US1993/10093		HEAT-SENSITIVE IMAGE RECORDING MEDIUM AND PROCESS	WO	10/22/1993
7835	CA19932147633		IMAGING MEDIUM AND PROCESS.	CA	10/22/1993
7835	EP93925045.2	DE69305180.9	IMAGING MEDIUM AND PROCESS.	DE	10/22/1993
7835	EP93925045.2	EP0665961	IMAGING MEDIUM AND PROCESS.	EP	10/22/1993
7835	EP93925045.2	EP0665961	IMAGING MEDIUM AND PROCESS.	FR	10/22/1993
7835	EP93925045.2	EP0665961	IMAGING MEDIUM AND PROCESS.	GB	10/22/1993
7835	EP93925045.2	EP0665961	IMAGING MEDIUM AND PROCESS.	IT	10/22/1993
7835	511234/1994T	JP3253084	IMAGING MEDIUM AND PROCESS.	JP	10/22/1993
7835	EP93925045.2	EP0665961	IMAGING MEDIUM AND PROCESS.	NL	10/22/1993
7835	EP93925045.2	EP0665961	IMAGING MEDIUM AND PROCESS.	SE	10/22/1993
7835	PCT/US1993/10224		IMAGING MEDIUM AND PROCESS.	WO	10/22/1993
7840	CA19952141386		ELECTRONIC IMAGING MODULE.	CA	01/30/1995
7840	EP95300575.8	EP0665672	ELECTRONIC IMAGING MODULE.	IT	01/30/1995
7840	EP95300575.8	EP0665672	ELECTRONIC IMAGING MODULE.	NL	01/30/1995
7840	08/188,480	5,561,458	ELECTRONIC IMAGING MODULE	US	04/28/1995
7841	CA19932147632		IMAGING MEDIUM AND PROCESS.	CA	10/22/1993
7841	EP93925040.3	DE69320487	IMAGING MEDIUM AND PROCESS.	DE	10/22/1993
7841	EP93925040.3	EP0665960	IMAGING MEDIUM AND PROCESS.	EP	10/22/1993
7841	EP93925040.3	EP0665960	IMAGING MEDIUM AND PROCESS.	FR	10/22/1993
7841	EP93925040.3	EP0665960	IMAGING MEDIUM AND PROCESS.	GB	10/22/1993
7841	EP93925040.3	EP0665960	IMAGING MEDIUM AND PROCESS.	IT	10/22/1993
7841	511230/1994T	JP3372547	PROCESS FOR GENERATION OF FREE SUPERACID AND FOR IMAGING AND IMAGING MEDIUM FOR USE THEREIN	JP	10/22/1993
7841	EP93925040.3	EP0665960	IMAGING MEDIUM AND PROCESS.	SE	10/22/1993
7841	PCT/US1993/10215		IMAGING MEDIUM AND PROCESS.	WO	10/22/1993
7847	CA19942149032	-	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	CA	09/13/1994
7847	EP94928056.4	DE69401495	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	DE	09/13/1994
7847	EP94928056.4	EP0672267	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	EP	09/13/1994
7847	EP94928056.4	EP0672267	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	FR	09/13/1994

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7847	EP94928056.4	EP0672267	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	GB	09/13/1994
7847	510813/1995T		IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	JP	09/13/1994
7847	EP94928056.4	EP0672267	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	NL	09/13/1994
7847	PCT/US1994/10149		IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	WO	09/13/1994
7848	CA19942140654	CA2149654	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	CA	10/04/1994
7848	EP94930577.5	DE69401705.1	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	DE	10/04/1994
7848	EP94930577.5	EP0672268	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	EP	10/04/1994
7848	EP94930577.5	EP0672268	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	FR	10/04/1994
7848	EP94930577.5	EP0672268	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	GB	10/04/1994
7848	510976/1995	JP3012333	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	JP	10/04/1994
7848	EP94930577.5	EP0672268	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS.	NL	10/04/1994
7848	PCT/US1994/11235		IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM PRODUCTS	WO	10/04/1994
7850	EP95903160.0		CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	AT	11/29/1994
7850	CA19942171335		CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	CA	11/29/1994
7850	EP95903160.0	DE69406306	CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	DE	11/29/1994
7850	EP95903160.0	EP0731957	CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	EP	11/29/1994

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7850	EP95903160.0	EP0731957	CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	FR	11/29/1994
7850	EP95903160.0	EP0731957	CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	GB	11/29/1994
7850	EP95903160.0	EP0731957	CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	IE	11/29/1994
7850	EP95903160.0	EP0731957	CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	IT	11/29/1994
7850	515689/1995		CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	JP	11/29/1994
7850	08/158,795		CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES DISCRETE COSINE TRANSFORMS	US	11/30/1993
7850	PCT/US1994/13617		CODING METHODS AND APPARATUS FOR SCALING AND FILTERING IMAGES USING DISCRETE COSINE TRANSFORMS	WO	11/29/1994
7853	CA19952139474		THERMALLY DEVELOPABLE PHOTOSENSITIVE ELEMENT.	CA	01/03/1995
7853	EP94120297.0	DE69422972	THERMALLY DEVELOPABLE PHOTOSENSITIVE ELEMENT.	DE	12/21/1994
7853	EP94120297.0	EP0665465	THERMALLY DEVELOPABLE PHOTOSENSITIVE ELEMENT.	EP	12/21/1994
7853	EP94120297.0	EP0665465	THERMALLY DEVELOPABLE PHOTOSENSITIVE ELEMENT.	GB	12/21/1994
7853	010975/1995		PHOTOTHERMOGRAPHIC IMAGE RECORDING ELEMENT	JP	01/26/1995
7862	CA19952185692	CA2185692	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	CA	01/25/1995
7862	EP95908667.9	DE69502279	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	DE	01/25/1995
7862	EP95908667.9	EP0750800	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	EP	01/25/1995
7862	EP95908667.9	EP0750800	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	FR	01/25/1995
7862	EP95908667.9	EP0750800	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	GB	01/25/1995
7862	EP95908667.9	EP0750800	MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	NL	01/25/1995
7862	PCT/US1995/00979		MINIATURIZED SELF-Q-SWITCHED FREQUENCY-DOUBLED LASER	WO	01/25/1995

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7864	CA10942173746		IMAGE CODING BY USE OF DISCRETE COSINE TRANSFORMS	CA	11/30/1994
7864	EP95904781.2		IMAGE CODING BY USE OF DISCRETE COSINE TRANSFORMS	EP	11/30/1994
7864	515751/1995T		IMAGE CODING BY USE OF DISCRETE COSINE TRANSFORMS	JP	11/30/1994
7864	PCT/US1994/13788		IMAGE CODING BY USE OF DISCRETE COSINE TRANSFORMS	WO	11/30/1994
7866	CA10942138908	CA2138908	CLOSE-UP LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM	CA	12/22/1994
7866	EP94309881.4	DE69423324	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	DE	12/22/1994
7866	EP94309881.4	EP0661584	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	EP	12/22/1994
7866	EP94309881.4	EP0661584	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	ES	12/22/1994
7866	EP94309881.4	EP0661584	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	FR	12/22/1994
7866	EP94309881.4	EP0661584	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	GB	12/22/1994
7866	EP94309881.4	EP0661584	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	IT	12/22/1994
7866	319822/1994		CAMERA HAVING CLOSE-UP LENS ASSEMBLY INCORPORATED WITH OPTICAL RANGE FINDER	JP	12/22/1994
7866	EP94309881.4	EP0661584	LENS ASSEMBLY INCORPORATING A PHOTO-RANGING SYSTEM.	NL	12/22/1994
7872	08/161,146		THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	US	12/2/1993
7873	CA19952162719		OPTICAL LAMINATOR	CA	03/02/1995
7873	EP95913558.3		OPTICAL LAMINATOR	EP	03/02/1995
7873	523556/1995T		OPTICAL LAMINATOR	JP	03/02/1995
7873	PCT/US1995/02747		OPTICAL LAMINATOR	WO	03/02/1995
7874	EP95944386.2	AU799512	LASER DIODE WITH AN ION-IMPLANTED REGION	AT	12/22/1995
7874	EP95944386.2	DE69521216	LASER DIODE WITH AN ION-IMPLANTED REGION	DE	12/22/1995
7874	EP95944386.2	EP0799512	LASER DIODE WITH AN ION-IMPLANTED REGION	EP	12/22/1995
7874	EP95944386.2	EP0799512	LASER DIODE WITH AN ION-IMPLANTED REGION	ES	12/22/1995
7874	EP95944386.2	EP0799512	LASER DIODE WITH AN ION-IMPLANTED REGION	FR	12/22/1995

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7874	EP95944386.2	EP0799512	LASER DIODE WITH AN ION-IMPLANTED REGION	GB	12/22/1995
7874	EP95944386.2	EP0799512	LASER DIODE WITH AN ION-IMPLANTED REGION	IE	12/22/1995
7874	EP95944386.2	EP0799512	LASER DIODE WITH AN ION-IMPLANTED REGION	IT	12/22/1995
7874	520022/1995		LASER DIODE WITH AN ION-IMPLANTED REGION	JP	12/22/1995
7874	PCT/US1995/16819		LASER DIODE WITH AN ION-IMPLANTED REGION	WO	12/22/1995
7876	08/246,341		CMOS IMAGING ARRAY WITH ACTIVE PIXELS	US	5/19/1994
7879	CA19952142417		HEADS-UP AND HEADS-DOWN DISPLAYS EMPLOYING HOLOGRAPHIC STEREOGRAMS	CA	02/13/1995
7879	EP95300823.2		HOLOGRAPHIC STEREOGRAM	EP	02/09/1995
7879	063284/1995		HEAD-UP DISPLAY DEVICE AND HEAD-DOWN DISPLAY DEVICE USING HOLOGRAPHY STEREOSCOPIC PICTURE	JP	02/14/1995
7882	08/681,933		METHOD AND APPARATUS FOR CONVERSION OF FREQUENCY-COEFFICIENT MATRICES BETWEEN STANDARD AND EXTENDED FORMATS	US	07/23/1995
7885	CA19952186020		SLIDE BLANK	CA	04/11/1995
7885	EP95916944.2	69,501,504	SLIDE BLANK	DE	04/11/1995
7885	EP95916944.2	EP0755334	SLIDE BLANK	EP	04/11/1995
7885	EP95916944.2	EP0755334	SLIDE BLANK	FR	04/11/1995
7885	EP95916944.2	EP0755334	SLIDE BLANK	GB	04/11/1995
7885	526494/1995		SLIDE BLANK	JP	04/11/1995
7885	EP95916944.2	EP0755334	SLIDE BLANK	NL	04/11/1995
7885	PCT/US1995/04395		SLIDE BLANK	WO	04/11/1995
7888	08/440,666		A SYSTEM AND METHOD FOR SHEARING OR ROTATING AN IMAGE USING DISCRETE COSINE TRANSFORMS	US	5/15/1995
7890	CA19942170280		THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	CA	11/21/1994
7890	EP95902667.5	69,409,544	THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	DE	11/21/1994
7890	EP95902667.5	EP0731757	THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	EP	11/21/1994
7890	EP95902667.5	EP0731757	THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	FR	11/21/1994

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7890	EP95902667.5	EP0731757	THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	GB	11/21/1994
7890	815668/1995		THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	JP	11/21/1994
7890	EP95902667.5	EP0731757	THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	NL	11/21/1994
7890	PCT/US1994/13482		THERMOGRAPHIC RECORDING FILM INCLUDING IMPROVED WASHCOAT	WO	11/21/1994
7891	CA19952165144		METHODS FOR DETECTING CALPAIN ACTIVATION AND IDENTIFYING CALPAIN INHIBITORS	CA	05/10/1995
7891	EP95918966.3	DE69504652.7	VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	DE	05/10/1995
7891	EP95918966.3	EP0759193	VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	EP	05/10/1995
7891	EP95918966.3	EP0759193	VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	FR	05/10/1995
7891	EP95918966.3	EP0759193	VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	GB	05/10/1995
7891	EP95918966.3		VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	IT	05/10/1995
7891	529697/1995		VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	JP	05/10/1995
7891	EP95918966.3		VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	NL	05/10/1995
7891	EP95918966.3		VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	SE	05/10/1995
7891	PCT/US1995/06554		VINYLBENZYL THYMINE MONOMERS AND POLYMERS AND PRODUCTS PREPARED FROM SAME	WO	05/10/1995
7894	CA19952165680	CA724713	QUADRATURE DIFFRACTIVE ENCODER	CA	07/10/1995
7894	EP95925580.3	DE69516660.3	QUADRATURE DIFFRACTIVE ENCODER	DE	07/10/1995
7894	EP95925580.3	EP0724713	QUADRATURE DIFFRACTIVE ENCODER	EP	07/10/1995
7894	EP95925580.3	EP0724713	QUADRATURE DIFFRACTIVE ENCODER	FR	07/10/1995
7894	EP95925580.3	EP0724713	QUADRATURE DIFFRACTIVE ENCODER	GB	07/10/1995
7894	EP95925580.3	EP0724713	QUADRATURE DIFFRACTIVE ENCODER	IT	07/10/1995
7894	505758/1996		QUADRATURE DIFFRACTIVE ENCODER	JP	07/10/1995

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7894	PCT/US1996/08591		QUADRATURE DIFFRACTIVE ENCODER	WO	07/10/1995
7897	CA19952193108	CA2193108	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	CA	04/11/1995
7897	EP95916964.0	DE69512654	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	DE	04/11/1995
7897	EP95916964.0	EP0759246	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	EP	04/11/1995
7897	EP95916964.0	EP0759246	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	FR	04/11/1995
7897	EP95916964.0	EP0759246	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	GB	04/11/1995
7897	EP95916964.0	EP0759246	APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	IT	04/11/1995
7897	08/238,359		APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	US	05/05/1994
7897	PCT/US1995/04538		APPARATUS AND METHOD FOR ENHANCING PRINTING EFFICIENCY TO REDUCE ARTIFACTS	WO	04/11/1995
7899	CA19952186490		CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	CA	03/31/1995
7899	EP95915531.8	DE6951892	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	DE	03/31/1995
7899	EP95915531.8	EP0763235	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	EP	03/31/1995
7899	EP95915531.8	EP0763235	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	FR	03/31/1995
7899	EP95915531.8	EP0763235	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	GB	03/31/1995
7899	EP95915531.8	EP0763235	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	IE	03/31/1995
7899	525918/1995		CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	JP	03/31/1995
7899	EP95915531.8	EP0763235	CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	SE	03/31/1995
7899	PCT/US1995/04140		CONTROL SYSTEM UTILIZING AN ADAPTIVE PREDICTOR	WO	03/31/1995
7907	CA19942138915	CA2138915	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT	CA	12/22/1994

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7907	EP95101799.5	DE69508652	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT.	DE	02/09/1995
7907	EP95101799.5	EP0683430	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT.	EP	02/09/1995
7907	EP95101799.5	EP0683430	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT.	FR	02/09/1995
7907	EP95101799.5	EP0683430	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT.	GB	02/09/1995
7907	032007/1995	JP2675963	PHOTOGRAPHIC PROCESSING COMPOSITION CONTAINING HYDROPHOBICALLY MODIFIED THICKENER AGENT	JP	02/21/1995
7907	EP95101799.5	-	PHOTOGRAPHIC PROCESSING COMPOSITIONS INCLUDING HYDROPHOBICALLY MODIFIED THICKENING AGENT.	NL	02/09/1995
7916	CA19952143706	-	THERMALLY PROCESSABLE IMAGE-RECORDING MATERIAL INCLUDING REDUCTONE DEVELOPING AGENT	CA	03/01/1995
7916	EP95108768.3	-	THERMALLY PROCESSABLE IMAGE-RECORDING MATERIAL INCLUDING REDUCTONE DEVELOPING AGENT	EP	06/07/1995
7916	098688/1995	JP2696077	THERMALLY TREATABLE IMAGE-RECORDING MATERIAL CONTAINING REDUCTONE DEVELOPER	JP	04/24/1995
7925	CA19952147459	-	METHOD AND APPARATUS FOR FEEDING PRINT MEDIA	CA	04/20/1995
7925	EP95106988.9	DE69518576	METHOD AND APPARATUS FOR FEEDING PRINT MEDIA.	DE	05/09/1995
7925	EP95106988.9	EP0681916	METHOD AND APPARATUS FOR FEEDING PRINT MEDIA.	EP	05/09/1995
7925	EP95106988.9	EP0681916	METHOD AND APPARATUS FOR FEEDING PRINT MEDIA.	FR	05/09/1995
7925	EP95106988.9	EP0681916	METHOD AND APPARATUS FOR FEEDING PRINT MEDIA.	GB	05/09/1995
7925	110941/1995	-	METHOD AND EQUIPMENT FOR SUPPLYING PRINTING MEDIUM	JP	05/09/1995
7927	08/240,459	-	APPARATUS FOR DRY PROCESSING OF OPTICAL PRINT MEDIA	US	5/10/1994

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7929	EP95113554.0	DE69510607.7	CAMERA BACK ADAPTER AND METHOD THEREFOR	DE	08/29/1995
7929	EP95113554.0	EP0701163	CAMERA BACK ADAPTER AND METHOD THEREFOR	EP	08/29/1995
7929	EP95113554.0	EP0701163	CAMERA BACK ADAPTER AND METHOD THEREFOR	ES	08/29/1995
7929	EP95113554.0	EP0701163	CAMERA BACK ADAPTER AND METHOD THEREFOR	FR	08/29/1995
7929	EP95113554.0	EP0701163	CAMERA BACK ADAPTER AND METHOD THEREFOR	GB	08/29/1995
7929	EP95113554.0	EP0701163	CAMERA BACK ADAPTER AND METHOD THEREFOR	IT	08/29/1995
7929	235904/1995		ADAPTOR FOR IMAGE RECORDING DEVICE AND METHOD THEREFOR	JP	09/08/1995
7929	EP95113554.0		CAMERA BACK ADAPTER AND METHOD THEREFOR	NL	08/29/1995
7932	08/264,632		NUT FOR LIMITING HARMONIC ERROR	US	06/23/1994
7932	PCT/US1995/08008		NUT FOR LIMITING HARMONIC ERROR	WO	06/22/1995
7934	AU27655/95	AU692885	METHOD AND APPARATUS FOR PEELING A LAMINATE	AU	06/02/1995
7934	CA2191883		METHOD AND APPARATUS FOR PEELING A LAMINATE	CA	06/02/1995
7934	EP95922945.1		METHOD AND APPARATUS FOR PEELING A LAMINATE	EP	06/02/1995
7934	502261/96		METHOD AND APPARATUS FOR PEELING A LAMINATE	JP	06/02/1995
7934	08/261159	5,658,416	METHOD AND APPARATUS FOR PEELING A LAMINATE	US	06/17/1994
7934	PCT/US1995/007016		METHOD AND APPARATUS FOR PEELING A LAMINATE	WO	06/02/1995
7935	CA19962216435		METHOD AND APPARATUS FOR PIXEL LEVEL LUMINANCE ADJUSTMENT	CA	10/18/1996
7935	CN19961093915		METHOD AND APPARATUS FOR PIXEL LEVEL LUMINANCE ADJUSTMENT	CN	10/08/1996
7935	EP96934105.6		METHOD AND APPARATUS FOR PIXEL LEVEL LUMINANCE ADJUSTMENT	EP	10/08/1996
7935	517348/1997		METHOD AND APPARATUS FOR PIXEL LEVEL LUMINANCE ADJUSTMENT	JP	10/08/1996
7935	PCT/US1996/16165		METHOD AND APPARATUS FOR PIXEL LEVEL LUMINANCE ADJUSTMENT	WO	10/08/1996
7936	CA19962194494		METHOD AND APPARATUS FOR FAST TWO-DIMENSIONAL COSINE TRANSFORM FILTERING	CA	05/15/1996

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7936	EP96915807.0		METHOD AND APPARATUS FOR FAST TWO-DIMENSIONAL COSINE TRANSFORM FILTERING	EP	05/15/1996
7936	534993/1996		METHOD AND APPARATUS FOR FAST TWO-DIMENSIONAL COSINE TRANSFORM FILTERING	JP	05/15/1996
7936	KR19970700219	KR027/1994	METHOD AND APPARATUS FOR FAST TWO-DIMENSIONAL COSINE TRANSFORM FILTERING	KR	1/14/1997
7936	PCT/US1996/06909		METHOD AND APPARATUS FOR FAST TWO-DIMENSIONAL COSINE TRANSFORM FILTERING	WO	05/15/1996
7940	EP96905226.5		SYSTEM AND METHOD FOR IMAGE EDGE DETECTION AND REFLECTION USING DISCRETE COSINE TRANSFORMS	EP	01/30/1996
7940	PCT/US1996/01045		SYSTEM AND METHOD FOR IMAGE EDGE DETECTION AND REFLECTION USING DISCRETE COSINE TRANSFORMS	WO	01/30/1996
7941	CA19952194778		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	CA	07/20/1995
7941	EP95927372.3		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	EP	07/20/1995
7941	505269/1996		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	JP	07/20/1995
7941	PCT/US1995/09279		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	WO	07/20/1995
7947	EP95943087.7	EP0745237	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	NL	12/15/1995
7947	EP95943087.7	EP0745237	APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	SE	12/15/1995
7947	PCT/US1995/16203		APPARATUS AND METHODS FOR MAKING TRANSMISSION HOLOGRAMS	WO	12/15/1995
7950	CA19952198733		TRUE ZOOM CAPABILITY ON A SPOT SCANNING ELECTRONIC PRINTER	CA	08/31/1995
7950	EP95931661.3		TRUE ZOOM CAPABILITY ON A SPOT SCANNING ELECTRONIC PRINTER	EP	08/31/1995
7950	508969/1996T		TRUE ZOOM CAPABILITY ON A SPOT SCANNING ELECTRONIC PRINTER	JP	08/31/1995
7950	PCT/US1995/11081		TRUE ZOOM CAPABILITY ON A SPOT SCANNING ELECTRONIC PRINTER	WO	08/31/1995
7951	CA19952198101		COMPENSATED PHASE LOCKED LOOP FOR GENERATING A CONTROLLED OUTPUT CLOCK SIGNAL	CA	08/31/1995
7951	EP95932362.7		COMPENSATED PHASE LOCKED LOOP FOR GENERATING A CONTROLLED OUTPUT CLOCK SIGNAL	EP	08/31/1995

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7951	508968/1996		COMPENSATED PHASE LOCKED LOOP FOR GENERATING A CONTROLLED OUTPUT CLOCK SIGNAL	JP	08/31/1996
7951	PCT/US1995/11080		COMPENSATED PHASE LOCKED LOOP FOR GENERATING A CONTROLLED OUTPUT CLOCK SIGNAL	WO	08/31/1996
7954	CA19952194990		PREVIEW BUFFER FOR ELECTRONIC SCANNER	CA	07/28/1996
7954	EP96927534.9		PREVIEW BUFFER FOR ELECTRONIC SCANNER	EP	07/28/1996
7954	506659/1996		PREVIEW BUFFER FOR ELECTRONIC SCANNER	JP	07/28/1996
7954	PCT/US1995/09608		PREVIEW BUFFER FOR ELECTRONIC SCANNER	WO	07/28/1996
7955	08/283,209		SOLID STATE IMAGER WITH MICROLENSES, AND PROCESS FOR FORMING SAME	US	07/29/1994
7961	08/389,326	5,561,190	TWO-PHASE ACIDIC AQUEOUS COMPOSITIONS FOR DIFFUSION TRANSFER PRODUCTS	US	02/16/1996
7964	EP96920224.1		OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	AT	05/16/1996
7964	CA19962221281		OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	CA	05/16/1996
7964	EP96920224.1	DE69609180.1	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	DE	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	DK	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	EP	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	FR	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	GB	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	IE	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	IT	05/16/1996
7964	635620/1996T		OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	JP	05/16/1996
7964	EP96920224.1	EP0826285	OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	SE	05/16/1996
7964	PCT/US1996/06977		OPTIMAL TONE SCALE MAPPING IN ELECTRONIC CAMERAS	WO	05/16/1996

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7966	CA1096222/1276		IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	CA	01/29/1996
7966	PCT/US1996/01470		IMAGE NOISE REDUCTION SYSTEM USING A WIENER VARIANT FILTER IN A PYRAMID IMAGE REPRESENTATION	WO	01/29/1996
7977	CA1095214/321		APPARATUS FOR DRY PROCESSING OF OPTICAL PRINT MEDIA	CA	04/19/1995
7977	EP95108989.7		APPARATUS FOR DRY PROCESSING OF OPTICAL PRINT.	EP	05/09/1995
7977	110943/1995		DRY PROCESSING DEVICE FOR RELIEF PRINTING MEDIUM PER SHEET	JP	05/09/1995
7979	08/382,880		IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	US	02/02/1996
7983	CA1095220/243		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	CA	12/19/1995
7983	EP959438/1.4		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	EP	12/19/1995
7983	519933/1996		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	JP	12/19/1995
7983	08/381,426	5,583,733	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	US	12/21/1994
7983	PCT/US1995/16504		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	WO	12/19/1995
7988	08/393,093		EYE-COVERING ARTICLE BEARING DECORATIVE REFLECTION HOLOGRAM	US	02/22/1995
7988	PCT/US1996/01972		EYE-COVERING ARTICLE BEARING DECORATIVE REFLECTION HOLOGRAM	WO	02/14/1996
7989	08/356,884	5,571,626	ELECTROLUMINESCENT DEVICES COMPRISING POLYMERS, AND PROCESSES FOR THEIR USE	US	12/16/1994
7990	CA1096221/2802		BRIGHTNESS ADJUSTEMENT OF IMAGES USING DIGITAL SCENE ANALYSIS	CA	02/23/1996
7990	96103006.3	CN1180437	BRIGHTNESS ADJUSTEMENT OF IMAGES USING DIGITAL SCENE ANALYSIS	CN	02/23/1996
7990	EP96006569.7		BRIGHTNESS ADJUSTEMENT OF IMAGES USING DIGITAL SCENE ANALYSIS	EP	02/23/1996
7990	PCT/US1996/02353		BRIGHTNESS ADJUSTEMENT OF IMAGES USING DIGITAL SCENE ANALYSIS	WO	02/23/1996
7992	AU0053186/96		METHOD AND APPARATUS FOR PEELING A LAMINATE	AU	03/21/1996

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7992	CA19962214693		METHOD AND APPARATUS FOR PEELING A LAMINATE	CA	03/21/1996
7992	EP96909802.9		METHOD AND APPARATUS FOR PEELING A LAMINATE	EP	3/21/1996
7992	529505/1996		METHOD AND APPARATUS FOR PEELING A LAMINATE	JP	03/21/1996
7992	PCT/US1996/03827		METHOD AND APPARATUS FOR PEELING A LAMINATE	WO	03/21/1996
7994	CA19962213294		PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	CA	03/25/1996
7994	EP96911386.9	DE69625052	PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	DE	03/25/1996
7994	EP96911386.9	EP0827600	PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	EP	03/25/1996
7994	EP96911386.9	EP0827600	PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	FR	03/25/1996
7994	EP96911386.9	EP0827600	PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	GB	03/25/1996
7994	PCT/US1996/03982		PROCESS FOR PRODUCING A LIQUID CRYSTAL DISPLAY	WO	03/25/1996
8001	AU0023651/95	684947	IMAGING MEDIUM AND PROCESS	AU	04/25/1995
8001	BR19950007855		IMAGING MEDIUM AND PROCESS FOR PRODUCING AN IMAGE	BR	04/25/1995
8001	CA19952186507		IMAGING MEDIUM AND PROCESS	CA	04/25/1995
8001	EP95917688.4	-	IMAGING MEDIUM AND PROCESS	CH	04/25/1995
8001	EP95917688.4	DE69507464	IMAGING MEDIUM AND PROCESS	DE	04/25/1995
8001	EP95917688.4	-	IMAGING MEDIUM AND PROCESS	DK	04/25/1995
8001	EP95917688.4	EP0757629	IMAGING MEDIUM AND PROCESS	EP	04/25/1995
8001	EP95917688.4	EP0757629	IMAGING MEDIUM AND PROCESS	FR	04/25/1995
8001	EP95917688.4	EP0757629	IMAGING MEDIUM AND PROCESS	GB	04/25/1995
8001	EP95917688.4	-	IMAGING MEDIUM AND PROCESS	IE	04/25/1995
8001	EP95917688.4	-	IMAGING MEDIUM AND PROCESS	IT	04/25/1995
8001	527837/1995		IMAGING MEDIUM AND PROCESS	JP	04/25/1995
8001	EP95917688.4	-	IMAGING MEDIUM AND PROCESS	NL	04/25/1995
8001	08/430,420	5,631,118	IMAGING MEDIUM	US	04/28/1995
8001	PCT/US1995/05130		IMAGING MEDIUM AND PROCESS	WO	04/25/1995
8003	EP96936428.0		MINIATURIZED INTRACAVITY FREQUENCY-DOUBLED BLUE LASER	EP	10/15/1996
8003	515257/1997		MINIATURIZED INTRACAVITY FREQUENCY-DOUBLED BLUE LASER	JP	10/15/1996

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8003	PCT/US1996/16382		MINIATURIZED INTRACAVITY FREQUENCY-DOUBLED BLUE LASER	WO	10/15/1996
8004	CA19962215133		A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	CA	01/26/1996
8004	EP96906209.0	DE69601175	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	DE	01/26/1996
8004	EP96906209.0	EP0826192	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	FR	01/26/1996
8004	534788/1996	JP2975691	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	JP	01/26/1996
8004	PCT/US1996/01154		A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	WO	01/26/1996
8005	CA19962221243		A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	CA	01/25/1996
8005	EP96906211.6	DE69601708	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	DE	01/25/1996
8005	EP96906211.6	EP0826193	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	EP	01/25/1996
8005	EP96906209.0	EP0826192	A SYSTEM AND METHOD FOR SAMPLE RATE CONVERSION OF AN IMAGE USING DISCRETE COSINE TRANSFORMS	EP	01/26/1996
8005	EP96906211.6	EP0826193	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	FR	01/25/1996
8005	EP96906211.6	EP0826193	A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	GB	01/25/1996
8005	534789/1996		A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	JP	01/25/1996
8005	PCT/US1996/01163		A SYSTEM AND METHOD FOR COLOR RECOVERY USING DISCRETE COSINE TRANSFORMS	WO	01/25/1996
8008	08/393,712		BENZOPYRILUM, SQUARYLIUM AND CROCONYLUM DYES AND PROCESSES FOR THEIR PREPARATION AND USE	US	2/24/1995
8010	CA19962208004		DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	CA	10/31/1996
8010	EP96937984.3	DE69601163	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	DE	10/31/1996

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8010	EP96937884.3	EP0808478	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	EP	10/31/1996
8010	EP96937884.3	EP0808478	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	FR	10/31/1996
8010	EP96937884.3	EP0808478	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	GB	10/31/1996
8010	521260/1997T	JP2892840	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	JP	10/31/1996
8010	EP96937884.3	EP0808478	DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	NL	10/31/1996
8010	PCT/US1996/17626		DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	WO	10/31/1996
8011	EP95917686.8	E173979	PROCESS FOR FIXING AN IMAGE	AT	04/25/1995
8011	AU0023650/95	AU684637	PROCESS FOR FIXING AN IMAGE	AU	04/25/1995
8011	19950007854		PROCESS FOR FIXING AN IMAGE	BR	04/25/1995
8011	CA19962180514		PROCESS FOR FIXING AN IMAGE	CA	04/25/1995
8011	EP95917686.8	DE69506396	PROCESS FOR FIXING AN IMAGE	DE	04/25/1995
8011	EP95917686.8		PROCESS FOR FIXING AN IMAGE	DK	04/25/1995
8011	EP95917686.8	EP0757628	PROCESS FOR FIXING AN IMAGE	EP	04/25/1995
8011	EP95917686.8	EP0757628	PROCESS FOR FIXING AN IMAGE	FR	04/25/1995
8011	EP95917686.8	EP0757628	PROCESS FOR FIXING AN IMAGE	GB	04/25/1995
8011	EP95917686.8	EP0757628	PROCESS FOR FIXING AN IMAGE	IE	04/25/1995
8011	EP95917686.8	EP0757628	PROCESS FOR FIXING AN IMAGE	IT	04/25/1995
8011	527836/1995		PROCESS FOR FIXING AN IMAGE	JP	04/25/1995
8011	EP95917686.8	EP0757628	PROCESS FOR FIXING AN IMAGE	NL	04/25/1995
8011	EP95917686.8		PROCESS FOR FIXING AN IMAGE	SE	04/25/1995
8011	PCT/US1995/05128		PROCESS FOR FIXING AN IMAGE	WO	04/25/1995
8012	EP96933179.2	EP0853774	HOLOGRAPHIC MEDIUM AND PROCESS	NL	09/30/1996
8012	08/540,125		HOLOGRAPHIC MEDIUM AND PROCESS	US	10/06/1995
8012	PCT/US1996/15600		HOLOGRAPHIC MEDIUM AND PROCESS	WO	09/30/1996
8013	EP96917250.1	DE69609842	JPEG COMPRESSION CIRCUIT WITH FILTERING	DE	06/05/1996
8013	EP96917250.1	EP0842586	JPEG COMPRESSION CIRCUIT WITH FILTERING	EP	06/05/1996
8013	EP96917250.1	EP0842586	JPEG COMPRESSION CIRCUIT WITH FILTERING	FR	06/05/1996
8013	EP96917250.1	EP0842586	JPEG COMPRESSION CIRCUIT WITH FILTERING	GB	06/05/1996
8013	507574/1997		JPEG COMPRESSION CIRCUIT WITH FILTERING	JP	06/05/1996

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8013	PCT/US1996/09343		JPEG COMPRESSION CIRCUIT WITH FILTERING	WO	06/05/1996
8015	PCT/US1996/04057		IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	WO	03/22/1996
8016	54393/96	718365	APPARATUS AND METHOD FOR TRANSFERRING SHEETS OF PRINTED MEDIA	AU	
8016	CA2214994		APPARATUS AND METHOD FOR TRANSFERRING SHEETS OF PRINTED MEDIA	CA	4/1/1996
8016	EP96911531.0		APPARATUS AND METHOD FOR TRANSFERRING SHEETS OF PRINTED MEDIA	EP	4/1/1996
8016	530418/1996		APPARATUS AND METHOD FOR TRANSFERRING SHEETS OF PRINTED MEDIA	JP	4/1/1996
8016	PCT/US96/04483		APPARATUS AND METHOD FOR TRANSFERRING SHEETS OF PRINTED MEDIA	WO	4/03/1996
8017	CA19962208010		IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	CA	10/31/1996
8017	EP96938738.0	DE69601925	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	DE	10/31/1996
8017	EP96938738.0	EP0808479	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	EP	10/31/1996
8017	EP96938738.0	EP0808479	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	FR	10/31/1996
8017	EP96938738.0	EP0808479	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	GB	10/31/1996
8017	521259/1997	2936012	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	JP	10/31/1996
8017	EP96938738.0	EP0808479	IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	NL	10/31/1996

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8017	PCT/US1996/17619		IMAGE-RECEIVING ELEMENT FOR DIFFUSION TRANSFER PHOTOGRAPHIC AND PHOTOTHERMOGRAPHIC FILM PRODUCTS	WO	10/31/1996
8031	08/533,617	5,772,203	METHOD AND APPARATUS FOR DESENSITIZING PRINT MEDIA ON A PRINT DRUM TO THE EFFECTS OF DEBRIS CONTAMINATION AND AIR TURBULENCE	US	09/25/1995
8032	08/430,569		ELECTRONIC IMAGING MODULE	US	04/28/1995
8033	08/430,368		ELECTRONIC IMAGING MODULE	US	04/28/1995
8035	CA19962221973		MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	CA	04/12/1996
8035	EP96911746.4	DE69631415	MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	DE	04/12/1996
8035	EP96911746.4	EP0824822	MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	EP	04/12/1996
8035	EP96911746.4	EP0824822	MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	FR	04/12/1996
8035	EP96911746.4	EP0824822	MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	GB	04/12/1996
8035	EP96911746.4	EP0824822	MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	IT	04/12/1996
8035	PCT/US1996/05116		MULTIPLE DENSITY LEVEL STOCHASTIC SCREENING SYSTEM AND METHOD	WO	04/12/1996
8036	EP96920209.2		METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	AT	05/15/1996
8036	CA19962194574		METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	CA	05/15/1996
8036	96190494.1		METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	CN	05/15/1996
8036	EP96920209.2	DE69606139	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	DE	05/15/1996
8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	DK	05/15/1996
8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	EP	05/15/1996
8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	FR	05/15/1996

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8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	GB	05/15/1996
8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	IE	05/15/1996
8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	IT	05/15/1996
8036	534087/1996		METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	JP	05/15/1996
8036	EP96920209.2	EP0771507	METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	SE	05/15/1996
8036	PCT/US 1996/06888		METHOD AND APPARATUS FOR REDUCTION OF IMAGE DATA COMPRESSION NOISE	WO	05/15/1996
8038	CA19982252462		TRANSMISSION HOLOGRAPHIC DIFFUSER MADE AND USED TO EFFECT LATERAL COLOR CONSTANCY IN REAR SCREEN PROJECTION DISPLAY SYSTEMS	CA	02/11/1998
8038	EP98907582.7		TRANSMISSION HOLOGRAPHIC DIFFUSER MADE AND USED TO EFFECT LATERAL COLOR CONSTANCY IN REAR SCREEN PROJECTION DISPLAY SYSTEMS	EP	02/11/1998
8038	537733/1998		TRANSMISSION HOLOGRAPHIC DIFFUSER MADE AND USED TO EFFECT LATERAL COLOR CONSTANCY IN REAR SCREEN PROJECTION DISPLAY SYSTEMS	JP	02/11/1998
8038	PCT/US1998/03386		TRANSMISSION HOLOGRAPHIC DIFFUSER MADE AND USED TO EFFECT LATERAL COLOR CONSTANCY IN REAR SCREEN PROJECTION DISPLAY SYSTEMS	WO	02/11/1998
8039	08/449,025		COPOLYMERS HAVING PENDANT FUNCTIONAL THYMINE GROUPS	US	05/24/1995
8044	CA19972213319		HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	CA	03/06/1997
8044	EP97915913.4	EP0826160	HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	NL	03/06/1997
8044	PCT/US1997/03841		HIGH-EFFICIENCY REFLECTIVE HOLOGRAPHIC DIFFUSER AND METHOD FOR MAKING THEREOF	WO	03/06/1997

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8045	08/478,941		HEADS-UP AND HEADS-DOWN DISPLAYS EMPLOYING HOLOGRAPHIC STEREOGRAMS	US	06/07/1995
8049	EP96940575.2		AUTOMATIC COLOR CORRECTION FOR A WHITE-LIGHT PRINTER	EP	11/21/1996
8049	PCT/US1996/18662		AUTOMATIC COLOR CORRECTION FOR A WHITE-LIGHT PRINTER	WO	11/21/1996
8051	08/460,228	5,534,568	PROCESS AND COMPOSITION FOR CLADDING OPTICAL FIBERS	US	06/02/1995
8056	08/474,966		PRINTING APPARATUS	US	06/07/1995
8057	EP97920063.1		LENS BLANKS WITH ALIGNED POLARIZER	EP	04/02/1997
8057	536302/1997		LENS BLANKS WITH ALIGNED POLARIZER	JP	04/02/1997
8057	PCT/US1997/06477		LENS BLANKS WITH ALIGNED POLARIZER	WO	04/02/1997
8058	CA2207722		SYSTEM AND METHOD FOR MINIMIZING BLOCKING ARTIFACTS IN A FILTERED IMAGE	CA	6/13/1996
8058	EP96918498.6		SYSTEM AND METHOD FOR MINIMIZING BLOCKING ARTIFACTS IN A FILTERED IMAGE	EP	1996/6/13
8058	522753/1997		SYSTEM AND METHOD FOR MINIMIZING BLOCKING ARTIFACTS IN A FILTERED IMAGE	JP	6/13/1996
8058	PCT/US96/10364		SYSTEM AND METHOD FOR MINIMIZING BLOCKING ARTIFACTS IN A FILTERED IMAGE	WO	6/13/1996
8059	0064573/96*		BACKGROUND REPLACEMENT FOR AN IMAGE	AU	7/10/1996
8059	CA19962212169		BACKGROUND REPLACEMENT FOR AN IMAGE	CA	7/10/1996
8059	EP96923771.8		BACKGROUND REPLACEMENT FOR AN IMAGE	EP	7/10/1996
8059	535200/1996		BACKGROUND REPLACEMENT FOR AN IMAGE	JP	7/10/1996
8059	08/544,615	5,574,511	BACKGROUND REPLACEMENT FOR AN IMAGE	US	10/18/1995
8059	PCT/US1996/11658		BACKGROUND REPLACEMENT FOR AN IMAGE	WO	7/10/1996
8064	08/508,319		COMS IMAGING ARRAY WITH ACTIVE PIXELS	US	7/27/1996
8067	PCT/US1996/12382		PRINTER ADAPTED FOR USE WITH SILICA-BASED PRINT MEDIA	WO	07/26/1996
8067	96/6840	966840	PRINTER ADAPTED FOR USE WITH SILICA-BASED PRINT MEDIA	ZA	08/13/1996

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8073	EP96942090.0		BOUNCING BALL SCANNER	EP	11/26/1996
8073	520674/1997		BOUNCING BALL SCANNER	JP	11/26/1996
8073	PCT/US96/19035		BOUNCING BALL SCANNER	WO	11/26/1996
8076	08/542,316	5,602,621	FILM PACKAGE AND METHOD	US	10/12/1995
8082	08/546,412		APPARATUS AND PROCESS FOR SEPARATION OF LAMINAE	US	10/20/1995
8084	08/549,654		SINGLE USE CAMERA EMPLOYING SELF-DEVELOPING FILM AND METHOD THEREOF	US	10/27/1995
8086	0066434/96*	709644	METHOD FOR REPLACING THE BACKGROUND OF AN IMAGE	AU	8/2/1996
8086	CA19962212812		METHOD FOR REPLACING THE BACKGROUND OF AN IMAGE	CA	8/2/1996
8086	EP96928817.4		METHOD FOR REPLACING THE BACKGROUND OF AN IMAGE	EP	8/2/1996
8086	526816/1997		METHOD FOR REPLACING THE BACKGROUND OF AN IMAGE	JP	8/2/1996
8086	PCT/US1996/12846		METHOD FOR REPLACING THE BACKGROUND OF AN IMAGE	WO	8/2/1996
8088	08/643,421		LASER ASSEMBLY WITH INTEGRAL BEAM-SHAPING LENS	US	5/8/1996
8093	CA19962212621		MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	CA	11/04/1996
8093	EP96940280.9	DE69634979	MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	DE	11/04/1996
8093	EP96940280.9	EP0820608	MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	EP	11/04/1996
8093	EP96940280.9	EP0820608	MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	FR	11/04/1996
8093	EP96940280.9	EP0820608	MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	GB	11/04/1996
8093	528489/1997	JP2889705	MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	JP	11/04/1996
8093	PCT/US1996/17582		MULTICOLOR DIFFUSION TRANSFER PHOTOGRAPHIC FILM ELEMENTS	WO	11/04/1996
8094	CA19962213268		EFFICIENT LED LIGHT GEOMETRY FOR OPTICAL PRINTERS	CA	12/19/1996
8094	EP96945419.8		EFFICIENT LED LIGHT GEOMETRY FOR OPTICAL PRINTERS	EP	12/19/1996
8094	523072/1997		EFFICIENT LED LIGHT GEOMETRY FOR OPTICAL PRINTERS	JP	12/19/1996
8094	PCT/US1996/20684		EFFICIENT LED LIGHT GEOMETRY FOR OPTICAL PRINTERS	WO	12/19/1996

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8098	08/576,492		METHOD AND APPARATUS FOR SEPARATING IMAGE-BEARING MEDIA	US	12/21/1995
8100	EP96945076.6		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	EP	12/20/1996
8100	PCT/US1996/20723		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	WO	12/20/1996
8104	CA19972226838		PHOTOGRAPHIC SYSTEM	CA	05/14/1997
8104	EP97924681.6		PHOTOGRAPHIC SYSTEM	EP	05/14/1997
8104	541024/1997	JP3144601	PHOTOGRAPHIC SYSTEM	JP	05/14/1997
8104	PCT/US1997/08021		PHOTOGRAPHIC SYSTEM	WO	05/14/1997
8105	PCT/US1997/08046		HOLOGRAPHIC MEDIUM AND PROCESS	WO	05/13/1997
8106	PCT/US1997/02000		CURRENT-MEDIATED ACTIVE-PIXEL IMAGE SENSING DEVICE WITH CURRENT RESET	WO	02/06/1997
8107	EP97908859.8	EP0886807	COLOR FILTER	EP	03/04/1997
8107	532660/1997		COLOR FILTER	JP	03/04/1997
8107	EP97908859.8	EP0886807	COLOR FILTER	NL	03/04/1997
8107	PCT/US1997/03375		COLOR FILTER	WO	03/04/1997
8111	PCT/US1997/03946		ELECTRONIC STILL CAMERA HAVING MECHANICALLY MOVABLE CCD TO AFFECT FOCUS	WO	03/14/1997
8112	PCT/US1997/03032		SYSTEM AND METHOD FOR COLOR GAMUT AND TONE COMPRESSION USING AN IDEAL MAPPING FUNCTION	WO	02/27/1997
8115	CA19972226836		DIFFUSION TRANSFER FILM UNIT	CA	05/14/1997
8115	EP97924691.5		DIFFUSION TRANSFER FILM UNIT	EP	05/14/1997
8115	541038/1997	JP3226285	DIFFUSION TRANSFER FILM UNIT	JP	05/14/1997
8115	PCT/US1997/08047		DIFFUSION TRANSFER FILM UNIT	WO	05/14/1997
8119	CA19972237981		IMAGE-RECORDING MATERIALS	CA	09/17/1997
8119	EP97941695.5	DE69702334	IMAGE-RECORDING MATERIALS	DE	09/17/1997
8119	EP97941695.5	EP0861456	IMAGE-RECORDING MATERIALS	EP	09/17/1997
8119	EP97941695.5	EP0861456	IMAGE-RECORDING MATERIALS	GB	09/17/1997
8119	514687/1996	JP3150346	IMAGE-RECORDING MATERIALS	JP	09/17/1997
8119	08/715,451	5,716,754	IMAGE-RECORDING MATERIALS	US	09/18/1996
8119	PCT/US1997/16611		IMAGE-RECORDING MATERIALS	WO	09/17/1997
8120	532852/1997		SINGLE SENSOR COLOR CAMERA	JP	3/14/1997
8120	PCT/US97/04008		ELECTRONIC CAMERA WITH REDUCED COLOR ARTIFACTS	WO	
8122	CA19972244890		PRELOADED SINGLE-USE INSTANT CAMERA	CA	03/27/1997

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8122	CN19971093356		PRELOADED SINGLE-USE INSTANT CAMERA	CN	03/27/1997
8122	EP97917680.7		PRELOADED SINGLE-USE INSTANT CAMERA	EP	03/27/1997
8122	534649/1997		PRELOADED SINGLE-USE INSTANT CAMERA	JP	03/27/1997
8122	PCT/US1997/05063		PRELOADED SINGLE-USE INSTANT CAMERA	WO	03/27/1997
8125	EP96937087.5		SINGLE USE CAMERA EMPLOYING SELF-DEVELOPING FILM AND METHOD THEREOF	EP	10/25/1996
8125	516862/1997		SINGLE USE CAMERA EMPLOYING SELF-DEVELOPING FILM AND METHOD THEREOF	JP	10/25/1996
8125	PCT/US1996/17330		SINGLE USE CAMERA EMPLOYING SELF-DEVELOPING FILM AND METHOD THEREOF	WO	10/25/1996
8127	EP96938741.4		LARGE KERNEL FILTERING USING A FIXED-SIZE BLOCK PROCESSOR	EP	10/31/1996
8127	509667/1996		LARGE KERNEL FILTERING USING A FIXED-SIZE BLOCK PROCESSOR	JP	10/31/1996
8127	PCT/US1996/17634		LARGE KERNEL FILTERING USING A FIXED-SIZE BLOCK PROCESSOR	WO	10/31/1996
8130	EP97939463.2	DE69731098	OPTICAL SYSTEM FOR A PRINTER	DE	08/28/1997
8130	EP97939463.2	EP0922242	OPTICAL SYSTEM FOR A PRINTER	EP	08/28/1997
8130	EP97939463.2	EP0922242	OPTICAL SYSTEM FOR A PRINTER	FR	08/28/1997
8130	EP97939463.2	EP0922242	OPTICAL SYSTEM FOR A PRINTER	GB	08/28/1997
8130	511725/1998		OPTICAL SYSTEM FOR A LINE SCANNER OR PRINTER	JP	08/28/1997
8130	PCT/US1997/14646		OPTICAL SYSTEM FOR A LINE SCANNER OR PRINTER	WO	08/28/1997
8150	08/997,217		PHOTOGRAPHIC PROCESSING COMPOSITION	US	12/23/1997
8158	08/672,499	5,633,114	IMAGE-RECEIVING ELEMENT WITH PARTICLE CONTAINING OVERCOAT FOR DIFFUSION TRANSFER FILM PRODUCTS	US	06/28/1996
8168	EP98935913.8		FOCAL PLANE EXPOSURE CONTROL SYSTEM FOR CMOS AREA IMAGE SENSORS	EP	07/24/1998
8168	PCT/US1998/15144		FOCAL PLANE EXPOSURE CONTROL SYSTEM FOR CMOS AREA IMAGE SENSORS	WO	07/24/1998
8171	EP97938524.2	DE69722008	PHASE-CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS	DE	08/21/1997

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8171	EP97938524.2	EP0920696	PHASE-CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS	EP	08/21/1997
8171	EP97938524.2	EP0920696	PHASE-CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS	FR	08/21/1997
8171	EP97938524.2	EP0920696	PHASE-CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS	GB	08/21/1997
8171	510908/1998		PHASE-CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS	JP	08/21/1997
8171	08/701,173	5,666,197	APPARATUS AND METHODS EMPLOYING PHASE CONTROL AND ANALYSIS OF EVANESCENT ILLUMINATION FOR IMAGING AND METROLOGY OF SUBWAVELENGTH LATERAL SURFACE TOPOGRAPHY	US	08/21/1996
8171	PCT/US1997/14791		PHASE-CONTROLLED EVANESCENT FIELD SYSTEMS AND METHODS	WO	08/21/1997
8172	CA19972231178		NOVEL DYES	CA	09/17/1997
8172	P6003340T.7	DE69703340	NOVEL HETEROCYCLIC MONOAZODYES	DE	09/17/1997
8172	EP97942560.0	EP0861297	NOVEL HETEROCYCLIC MONOAZODYES	EP	09/17/1997
8172	EP97942560.0	EP0861297	NOVEL HETEROCYCLIC MONOAZODYES	GB	09/17/1997
8172	514875/1998	3267303	NOVEL HETEROCYCLIC MONOAZODYES	JP	09/17/1997
8172	PCT/US1997/16670		NOVEL HETEROCYCLIC MONOAZODYES	WO	09/17/1997
8188	PCT/US1998/05909		METHOD AND APPARATUS FOR EXTRACTING MATERIAL FROM A DISPENSER	WO	03/26/1998
8189	EP97913788.2	DE69732914	PHOTOGRAPHIC APPARATUS AND METHOD	DE	10/29/1997
8189	EP97913788.2	EP0935776	PHOTOGRAPHIC APPARATUS AND METHOD	EP	10/29/1997
8189	EP97913788.2	EP0935776	PHOTOGRAPHIC APPARATUS AND METHOD	FR	10/29/1997
8189	EP97913788.2	EP0935776	PHOTOGRAPHIC APPARATUS AND METHOD	GB	10/29/1997
8189	PCT/US1997/19397		PHOTOGRAPHIC APPARATUS AND METHOD	WO	10/29/1997
8195	EP97910143.3		ELECTRONIC STILL CAMERA WITH PRINTING CAPABILITY	EP	10/22/1997
8195	519541/1998		ELECTRONIC STILL CAMERA WITH PRINTING CAPABILITY	JP	10/22/1997
8195	PCT/US1997/18915		ELECTRONIC STILL CAMERA WITH PRINTING CAPABILITY	WO	10/22/1997
8199	EP97913692.6		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	EP	10/10/1997

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8190	518628/1998		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	JP	10/10/1997
8199	PCT/US1997/18835		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	WO	10/10/1997
8215	EP98911459.0		INK JET RECORDING SHEET	EP	01/06/1998
8215	PCT/US1998/04117		INK JET RECORDING SHEET	WO	01/06/1998
8221	PCT/US1998/04689		SYSTEM FOR OPTICAL DRY PROCESSING OF SPOOLED PHOTOGRAPHIC FILM	WO	03/11/1998
8222	PCT/US1998/04698		SPOOL CADDY FOR USE WITH PROCESSING OF ROLL FILM BY MEANS OF APPLICATOR WEBS	WO	03/11/1998
8226	08/798,827		IMAGE RENDERING SYSTEM AND METHOD FOR GENERATING STOCHASTIC THRESHOLD ARRAY(S) FOR USE THEREWITH	US	02/12/1997
8250	EP98930391.2		MONOLITHIC MULTI-FACETED MIRROR FOR COMBINING MULTIPLE BEAMS FROM DIFFERENT LIGHT SOURCES BY REFLECTION	EP	08/18/1998
8250	PCT/US1998/12757		MONOLITHIC MULTI-FACETED MIRROR FOR COMBINING MULTIPLE BEAMS FROM DIFFERENT LIGHT SOURCES BY REFLECTION	WO	06/18/1998
8252	EP98934223.3		TWO-LEVEL SEMICONDUCTOR LASER DRIVER	EP	6/30/1998
8252	PCT/US98/13676		TWO-LEVEL SEMICONDUCTOR LASER DRIVER	WO	6/30/1998
8258	EP99905679.9		IMPROVEMENTS IN CAMERAS	EP	02/02/1999
8258	2000-530834		IMPROVEMENTS IN CAMERAS	JP	02/02/1999
8258	PCT/US1999/02315		IMPROVEMENTS IN CAMERAS	WO	02/02/1999
8259	EP98943196.0		METHOD AND APPARATUS FOR ACQUIRING ELECTRONIC AND/OR PHOTOGRAPHIC IMAGES	EP	08/13/1998
8259	2000-510059		METHOD AND APPARATUS FOR ACQUIRING ELECTRONIC AND/OR PHOTOGRAPHIC IMAGES	JP	08/13/1998
8259	PCT/US1998/16795		METHOD AND APPARATUS FOR ACQUIRING ELECTRONIC AND/OR PHOTOGRAPHIC IMAGES	WO	08/13/1998
8261	PCT/US1998/14910		WIRELESS COMMUNICATION DEVICE WITH REPLACEABLE BATTERY AND PREPAID CALLING TIME	WO	07/17/1998
8263	EP98935558.1	DE69818264	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	DE	07/03/1998

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8263	EP98935558.1	EP0995237	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	EP	07/03/1998
8263	EP98935558.1	EP0995237	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	FR	07/03/1998
8263	EP98935558.1	EP0995237	ELECTROSTATIC DISCHARGE PROTECTION DEVICE	GB	07/03/1998
8263	507476/1999		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	JP	07/03/1998
8263	PCT/US1998/14083		ELECTROSTATIC DISCHARGE PROTECTION DEVICE	WO	07/03/1998
8264	259011/1998		MANUFACTURING METHOD FOR DISPLAY AND EMBOSSED HOLOGRAPHY TRANSMISSIVE REFLECTOR AND EMBOSSED HOLOGRAPHY TRANSMISSIVE REFLECTOR	JP	09/11/1998
8266	PCT/US1999/21303		VIEWFINDER WITH DIFFRACTIVE OPTICAL ELEMENT	WO	09/15/1999
8272	EP98939364.0		PHOTOGRAPHIC APPARATUS	EP	08/13/1998
8272	2000-510080		PHOTOGRAPHIC APPARATUS	JP	08/13/1998
8272	PCT/US1998/16740		PHOTOGRAPHIC APPARATUS	WO	08/13/1998
8277	EP97913789.0	DE69732422	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	DE	10/29/1997
8277	EP97913789.0	EP0935777	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	EP	10/29/1997
8277	EP97913789.0	EP0935777	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	FR	10/29/1997
8277	EP97913789.0	EP0935777	DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	GB	10/29/1997
8277	520656/1998		DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	JP	10/29/1997
8277	PCT/US1997/19398		DUAL EXPOSURE PHOTOGRAPHIC APPARATUS AND METHOD	WO	10/29/1997
8278	EP98952172.9		IMAGE NOISE REDUCTION SYSTEM USING A DCT PYRAMID	EP	11/09/1998
8278	PCT/US1998/21244		IMAGE NOISE REDUCTION SYSTEM USING A DCT PYRAMID	WO	11/09/1998
8279	EP98117743.9		DIFFUSION TRANSFER PHOTOSENSITIVE FILM UNIT FOR SILVER TRANSFER IMAGE	EP	09/19/1998
8279	295852/1998	JP3071179	DIFFUSION TRANSFER PHOTOSENSITIVE FILM UNIT FOR SILVER TRANSFERRED IMAGE	JP	10/16/1998
8282	EP98958658.1	DE69803604	OPTICAL RECORDING SYSTEMS AND MEDIA WITH INTEGRAL NEAR-FIELD OPTICS	DE	11/18/1998

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8282	EP98958658.1	EP1032937	OPTICAL RECORDING SYSTEMS AND MEDIA WITH INTEGRAL NEAR-FIELD OPTICS	EP	11/18/1998
8282	EP98958658.1	EP1032937	OPTICAL RECORDING SYSTEMS AND MEDIA WITH INTEGRAL NEAR-FIELD OPTICS	FR	11/18/1998
8282	EP98958658.1	EP1032937	OPTICAL RECORDING SYSTEMS AND MEDIA WITH INTEGRAL NEAR-FIELD OPTICS	GB	11/18/1998
8282	PCT/US1998/24755		OPTICAL RECORDING SYSTEMS AND MEDIA WITH INTEGRAL NEAR-FIELD OPTICS	WO	11/18/1998
8285	EP98946080.3		APPARATUS FOR REDUCING LINEAR ARTIFACTS IN AN OPTICALLY-PRINTED IMAGE	EP	09/16/1998
8285	2000-511642		APPARATUS FOR REDUCING LINEAR ARTIFACTS IN AN OPTICALLY-PRINTED IMAGE	JP	09/16/1998
8285	PCT/US1998/19301		APPARATUS FOR REDUCING LINEAR ARTIFACTS IN AN OPTICALLY-PRINTED IMAGE	WO	09/16/1998
8288	EP98946085.2		OPTICAL SYSTEM FOR TRANSMITTING A GRAPHICAL IMAGE	EP	09/16/1998
8288	2000-512347		OPTICAL SYSTEM FOR TRANSMITTING A GRAPHICAL IMAGE	JP	09/16/1998
8288	PCT/US1998/19308		OPTICAL SYSTEM FOR TRANSMITTING A GRAPHICAL IMAGE	WO	09/16/1998
8289	EP98946082.9		LIGHT-EMITTING DIODE	EP	09/16/1998
8289	2000-512251		LIGHT-EMITTING DIODE	JP	09/16/1998
8289	PCT/US1998/19304		LIGHT-EMITTING DIODE	WO	09/16/1998
8290	EP98947063.3		OPTICAL SYSTEM FOR USE IN A PHOTOGRAPHIC PRINTER	EP	09/16/1998
8290	2000-512104		OPTICAL SYSTEM FOR USE IN A PHOTOGRAPHIC PRINTER	JP	09/16/1998
8290	PCT/US1998/19306		OPTICAL SYSTEM FOR USE IN A PHOTOGRAPHIC PRINTER	WO	09/16/1998
8292	EP98946083.7		RETRACTABLE PRINT MEDIUM TRAY FOR USE IN AN OPTICAL PRINTER	EP	9/16/1997
8292	2000-511643		RETRACTABLE PRINT MEDIUM TRAY FOR USE IN AN OPTICAL PRINTER	JP	9/16/1998
8292	PCT/US98/19305		RETRACTABLE PRINT MEDIUM TRAY FOR USE IN AN OPTICAL PRINTER	WO	9/16/1997
8294	PCT/US1998/20969		PRINTER CALIBRATION	WO	10/06/1998
8295	PCT/US1997/21858		PROCESS AND COMPOSITION FOR GENERATING ACID	WO	11/26/1997

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8297	08/951,942		IMAGE REFLECTION USING DISCRETE COSINE TRANSFORMS	US	10/17/1997
8300	EP97913790.8		PHOTOGRAPHIC FILM ASSEMBLAGES AND METHODS OF MAKING	EP	10/29/1997
8300	539549/1998	JP3232104	PHOTOGRAPHIC FILM ASSEMBLAGES AND METHODS OF MAKING	JP	10/29/1997
8300	PCT/US1997/19390		PHOTOGRAPHIC FILM ASSEMBLAGES AND METHODS OF MAKING	WO	10/29/1997
8306	EP97905847.0		CURRENT-MEDIATED ACTIVE-PIXEL IMAGE SENSING DEVICE WITH CURRENT RESET	EP	02/06/1997
8306	528690/1997		CURRENT-MEDIATED ACTIVE-PIXEL IMAGE SENSING DEVICE WITH CURRENT RESET	JP	02/06/1997
8325	EP99905768.0		SELF-DEVELOPING CAMERA	EP	02/04/1999
8325	540657/1999		SELF-DEVELOPING CAMERA	JP	02/04/1999
8325	PCT/US1999/02495		SELF-DEVELOPING CAMERA	WO	02/04/1999
8327	EP99905495.0		IMPROVED SELF-DEVELOPING FILM ASSEMBLAGE	EP	01/27/1999
8327	2000-529637		IMPROVED SELF-DEVELOPING FILM ASSEMBLAGE	JP	01/27/1999
8327	PCT/US1999/01772		IMPROVED SELF-DEVELOPING FILM ASSEMBLAGE	WO	01/27/1999
8331	EP99935396.4	DE69003038	HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM	DE	07/01/1999
8331	EP99935396.4	EP1093416	HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM	EP	07/01/1999
8331	EP99935396.4	EP1093416	HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM	FR	07/01/1999
8331	EP99935396.4	EP1093416	HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM	GB	07/01/1999
8331	2000-557964		HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM	JP	07/01/1999
8331	PCT/US1999/14988		HEAT AND RADIATION-SENSITIVE IMAGING MEDIUM	WO	07/01/1999
8332	PCT/US1998/04815		PHOTOGRAPHIC PROCESSING METHOD	WO	03/11/1998
8334	EP00952235.0		METHOD AND APPARATUS FOR PERFORMING LINEAR FILTERING IN WAVELET BASED DOMAIN	EP	07/27/2000
8334	PCT/US2000/20487		METHOD AND APPARATUS FOR PERFORMING LINEAR FILTERING IN WAVELET BASED DOMAIN	WO	07/27/2000
8339	PCT/US1999/10129		PHOTOGRAPHIC ELEMENT AND METHOD	WO	05/07/1999

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8341	PCT/US2000/17255		METHOD AND APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	WO	06/22/2000
8346	EP99966023.6		IMAGING APPARATUS AND METHOD OF HANDLING FILM	EP	12/06/1999
8346	2000-591473		IMAGING APPARATUS AND METHOD OF HANDLING FILM	JP	12/06/1999
8346	PCT/US1999/28967		IMAGING APPARATUS AND METHOD OF HANDLING FILM	WO	12/06/1999
8349	09/073,518		METHOD FOR THE MANUFACTURE OF A TRANSMISSION HOLOGRAPHIC DIFFUSER	US	5/6/1998
8365	EP98961982.0	DE69830002	PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	DE	12/08/1998
8365	EP98961982.0	EP1044395	PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	EP	12/08/1998
8365	EP98961982.0	EP1044395	PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	FR	12/08/1998
8365	EP98961982.0	EP1044395	PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	GB	12/08/1998
8365	2000-525708	JP3228925	PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	JP	12/08/1998
8365	PCT/US1998/25999		PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	WO	12/08/1998
8372	2001-539218		SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	JP	11/15/2000
8372	PCT/US00/31169		SYSTEM AND METHOD FOR INITIALIZING PHASE CHANGE RECORDING MEDIA	WO	11/15/2000
8373	EP99972314.1		IMAGING APPARATUS AND METHOD	EP	11/09/1999
8373	2000-582860		IMAGING APPARATUS AND METHOD	JP	11/09/1999
8373	09/191,583	6,205,294	IMAGING APPARATUS AND METHOD	US	11/13/1998
8373	PCT/US1999/26363		IMAGING APPARATUS AND METHOD	WO	11/09/1999
8375	EP00925973.0		ACTIVE-PIXEL IMAGE SENSING DEVICE WITH LINEAR MODE VOLTAGE TO CURRENT CONVERSION	EP	04/13/2000
8375	2000-614649		ACTIVE-PIXEL IMAGE SENSING DEVICE WITH LINEAR MODE VOLTAGE TO CURRENT CONVERSION	JP	04/13/2000
8375	PCT/US2000/09954		ACTIVE-PIXEL IMAGE SENSING DEVICE WITH LINEAR MODE VOLTAGE TO CURRENT CONVERSION	WO	04/13/2000

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8377	PCT/US2000/34878		SCENE RECOGNITION METHOD AND SYSTEM USING BRIGHTNESS AND RANGING MAPPING	WO	12/20/2000
8380	PCT/US1999/30897		SCANNING SYSTEM FOR FILM RECORDER	WO	12/23/1999
8385	PCT/US2000/17058		SIMPLIFIED CAMERA MECHANISMS	WO	06/21/2000
8393	EP00967168.6		PHOTOGRAPHIC FILM ASSEMBLAGES OF THE SELF-DEVELOPING TYPE HAVING REMOVABLE PORTIONS	EP	09/29/2000
8393	PCT/US2000/26050		PHOTOGRAPHIC FILM ASSEMBLAGES OF THE SELF-DEVELOPING TYPE HAVING REMOVABLE PORTIONS	WO	09/29/2000
8396	PCT/US2000/24130		SYSTEM FOR PRINTING WITH PROGRAMMABLE SPATIAL LIGHT MODULATOR AND METHOD	WO	09/01/2000
8397	PCT/US2000/24011		ELECTRONIC CAMERA EMPLOYING REFLECTIVE FLAT PANEL DISPLAY FOR VIEWING AND PRINTING IMAGES	WO	08/31/2000
8398	PCT/US00/26868		METHOD AND APPARATUS FOR ESTIMATING THE SPATIAL FREQUENCY RESPONSE OF A DIGITAL IMAGE ACQUISITION SYSTEM FROM THE IMAGES IT PRODUCES	WO	09/29/2000
8401	09/495,029	6,330,397	FILM UNIT DRIVE ASSEMBLY FOR AN ELECTRONIC PHOTOGRAPHIC PRINTER AND CAMERA AND RELATED METHOD THEREOF	US	
8406	09/409,795		OPTICAL SYSTEM FOR TRANSMITTING A GRAPHICAL IMAGE	US	9/30/1999
8408	PCT/US2001/02957		THERMAL TRANSFER RECORDING SYSTEM HAVING AN AMORPHOUS DYE PHASE	WO	01/30/2001
8410	2002-586623		METHOD AND APPARATUS FOR REMOTE PROCESSING AND SHARING OF DIGITAL IMAGES	JP	04/11/2002
8410	PCT/US2002/11354		METHOD AND APPARATUS FOR REMOTE PROCESSING AND SHARING OF DIGITAL IMAGES	WO	04/11/2002
8419	PCT/US2001/02275		SELF-SERVICE POSTAGE STAMP ASSEMBLY	WO	01/24/2001
8425	09/494,393		IMPROVED SELF-DEVELOPING FILM ASSEMBLY	US	1/31/2000
8448	PCT/US02/11355		METHOD AND APPARATUS FOR SENSING AND INTERPOLATING COLOR DATA	WO	4/11/2002
8449	EP01948881.6		SIMPLIFIED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	EP	07/06/2001

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8449	PCT/US2001/21386		SIMPLIFIED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	WO	07/06/2001
8450	219018/1999		EXPOSING DEVICE EQUIPPED WITH IMAGE DISPLAY FUNCTION AND ELECTRONIC CAMERA EQUIPPED WITH EXPOSING FUNCTION AND INFORMATION TERMINAL AND PORTABLE COMMUNICATION EQUIPMENT	JP	08/02/1999
8450	PCT/JF2000/05083		EXPOSURE APPARATUS HAVING IMAGE DISPLAY FUNCTION, AND ELECTRONIC CAMERA, DATA TERMINAL, AND PORTABLE COMMUNICATION APPARATUS HAVING EXPOSURE FUNCTION	WO	08/01/2000
8451	EP01963767.7		RETROFITTED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	EP	08/01/2001
8455	EP02725614.8		DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	EP	04/11/2002
8455	2002-582083		DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	JP	04/11/2002
8455	PCT/US2002/11363		DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT	WO	04/11/2002
8462	09/944,962		METHOD OF INDEXING AND PRINTING USER SPECIFIED FRAMES DURING PLAYBACK OR CONTEMPORANEOUS VIDEO RECORDING	US	08/31/2001
8476	EP01994492.5		INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINTHEAD	EP	
8476	PCT/US01/60606		INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINTHEAD	WO	
8477	EP01992203.8		INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINTHEAD UTILIZING COLOR FILTERS	EP	12/19/2001
8477	PCT/US2001/49361		INTEGRAL ORGANIC LIGHT EMITTING DIODE PRINTHEAD UTILIZING COLOR FILTERS	WO	12/19/2001
8478	PCT/US01/49306		INTEGRAL ORGANIC LIGHT EMITTING DIODE FIBER OPTIC PRINTHEAD	WO	12/19/2001
8479	PCT/US01/50475		INTEGRAL ORGANIC LIGHT EMITTING DIODE FIBER OPTIC PRINTHEAD UTILIZING COLOR FILTERS	WO	12/21/2001
8480	PCT/US02/08954		DIGITAL HALFTONING	WO	3/12/2002
8486	PCT/US2002/17554		THERMAL MASS TRANSFER IMAGING SYSTEM	WO	05/30/2002
8493	PCT/US2003/28144		SELF-DEVELOPING FILM ASSEMBLAGES	WO	09/09/2003

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8499	EP02746778.6		HALF ESTERS OF ISOBUTYLENE/MALEIC ANHYDRIDE COPOLYMER AS ATTENUATORS OF PHOTOGRAPHIC FILM DEVELOPMENT	EP	06/27/2002
8499	2003-509238		HALF ESTERS OF ISOBUTYLENE/MALEIC ANHYDRIDE COPOLYMER AS ATTENUATORS OF PHOTOGRAPHIC FILM DEVELOPMENT	JP	06/27/2002
8499	PCT/US2002/20747		HALF ESTERS OF ISOBUTYLENE/MALEIC ANHYDRIDE COPOLYMER AS ATTENUATORS OF PHOTOGRAPHIC FILM DEVELOPMENT	WO	06/27/2002
8501	PCT/US02/15636		METHOD AND SYSTEM FOR REMOTE UTILIZING A MOBILE DEVICE TO SHARE DATA OBJECTS	WO	5/17/2002
8504	PCT/US02/15785		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A MOBILE DEVICE AND PRINTER	WO	5/17/2002
8505	PCT/US2002/18527		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE PROVIDED TO A MOBILE DEVICE	WO	05/17/2002
8506	PCT/US2002/18528		RENDERING IMAGES UTILIZING ADAPTIVE ERROR DIFFUSION	WO	05/17/2002
8507	09/872,424		HIGH SPEED PHOTO-FINISHING APPARATUS	US	05/30/2001
8508	PCT/US2002/26210		POLARIZED EXPOSURE FOR WEB MANUFACTURE	WO	08/19/2002
8521	PCT/US2002/40540		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A NETWORK-ENABLED PRINTER	WO	12/18/2002
8522	PCT/US02/40548		METHOD AND SYSTEM FOR GENERATING A PERMANENT RECORD OF A SERVICE AT A REMOTE PRINTER	WO	12/18/2002
8524	PCT/US2003/15250		METHOD AND SYSTEM FOR STREAMLINING DATA TRANSFER BETWEEN A CONTENT PROVIDER SERVER AND AN OUTPUT SERVER	WO	06/15/2003
8525	10/024,068		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A MOBILE DEVICE AND PRINTER	US	12/18/2001
8526	PCT/US02/40547		METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A MOBILE DEVICE AND PRINTER	WO	12/18/2002
8527	PCT/US03/15557		SYSTEM FOR REMOTELY RENDERING CONTENT FOR OUTPUT BY A PRINTER	WO	5/15/2003
8528	PCT/US03/02820		PRODUCT REGISTRATION SYSTEM	WO	1/30/2003

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8531	PCT/US2003/15556		METHOD AND APPARATUS FOR PROVIDING OUTPUT REMOTELY LOCATED DIGITAL FILES USING A REMOTE PRINTER	WO	05/15/2003
8532	PCT/US03/15558		METHOD AND SYSTEM FOR COMMUNICATING BETWEEN A REMOTE PRINTER AND A SERVER	WO	5/15/2003
8540	PCT/US2002/15913		TECHNIQUE FOR PRINTING A COLOR IMAGE	WO	05/16/2002
8541	PCT/US2002/15546		A HIGH SPEED PHOTO-PRINTING APPARATUS	WO	05/16/2002
8546	PCT/US2003/05474		THERMOGRAPHIC OVERCOAT LAYER AND THERMOGRAPHIC IMAGE RECORDING MEMBERS	WO	02/21/2003
8547	PCT/US2003/07125		METHOD AND APPARATUS FOR UPLOADING CONTENT FROM A DEVICE TO A REMOTE NETWORK LOCATION	WO	03/10/2003
8550	PCT/US03/35844		AZO METAL-COMPLEXED DYES, INK JET INK COMPOSITIONS AND INK JET PRINTING METHODS	WO	11/12/2003
8553	PCT/US2004/004064		DIGITAL IMAGE EXPOSURE CORRECTION	WO	02/19/2004
8554	PCT/US2003/30059		REGISTRATION ERROR REDUCTION IN A TANDAM PRINTER	WO	09/24/2003
8564	10/373,276		METHOD AND APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	02/24/2003
8564	10/373,276		METHOD AND APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	2/24/2003
8567	PCT/US2004/30002		ELECTRONIC CAMERA AND METHOD WITH FILL FLASH FUNCTION	WO	09/13/2004
8569	PCT/US2004/30004		METHOD AND CAMERA FOR IMAGE CAPTURE	WO	09/13/2004
8573	PCT/US04/20981		HIGH-SPEED DIGITAL IMAGE PRINTING SYSTEM	WO	6/29/2004
8580	PCT/US04/31169		PRINTER COLOR CORRECTION	WO	9/23/2004
8581	PCT/US2004/31168		PRINTER COLOR REGISTRATION CORRECTION	WO	09/23/2004
7359-DI2	EP94111623.8	DE3856458	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	DE	07/12/1988
7359-DI2	EP94111623.8	EP0634709	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	NL	07/12/1988
7359-DIV	EP94202431.6	EP0634710	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	EP	07/12/1988

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7359-DIV	EP94202431.6	EP0634710	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	GB	07/12/1988
7359-DIV	EP94202431.6	EP0634710	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	NL	07/12/1988
7734-DIV	EP97200257.0		DIFFUSION TRANSFER INTEGRAL FILM UNIT	EP	02/11/1993
8175-PRO	60/037,649		FOLDING PHOTOGRAPHIC APPARTUS AND METHOD	US	01/22/1997
8327-PRO	60/073,055		PHOTOGRAPHIC FILM ASSEMBLAGE	US	1/29/1998
8333-PRO	60/074,527		MULTIPLE MODE IMAGING SYSTEM	US	02/12/1998
8382-PRO	60/119,783		METHOD AND APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	02/11/1999
8453-PRO	60/233,003		COMPACT PHOTOGRAPHIC APPARATUS OF THE SELF-DEVELOPING TYPE	US	09/15/2000
7243-DIV	MX19870017976	MX173662	MAGNETIC RECORDING MEDIA AND SERVO SYSTEMS USING LIGHT TRANSMITTING OPTICAL GRATINGS	MX	08/21/1987
7359-DI2	EP94111623.8	EP0634709	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	EP	07/12/1988
7359-DI2	EP94111623.8	EP0634709	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	FR	07/12/1988
7359-DI2	EP94111623.8	EP0634709	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	GB	07/12/1988
7359-DIV	EP94202431.6	DE3858458	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	DE	07/12/1988
7359-DIV	EP94202431.6	EP0634710	IMPROVEMENTS RELATING TO HOLOGRAMS AND DIFFRACTION GRATINGS.	FR	07/12/1988
7650-A	PCT/US1991/07247		PRINTING METHOD	WO	09/23/1991
8122-PRO	60/014,263		PRELOADED SINGLE-USE INSTANT CAMERA AND MANUAL FILM-ADVANCEMENT AND PRESSURE PROCESSING MEANS USEFUL THEREFOR	US	03/28/1996
8126-PRO	60/013,745		SINGLE USE CAMERA EMPLOYING SINGLE FRAME FILM ASSEMBLAGES AND METHOD THEREOF	US	03/28/1996
8196-PRO	60/087,277		AUTOFOCUS ACTUATOR DEVICE	US	5/29/1998

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8221-PRO	60/040,388		SYSTEM FOR OPTICAL DRY PROCESSING OF SPOOLED PHOTOGRAPHIC FILM	US	03/11/1997
8222-PRO	60/040,662		SPOOL CADDY FOR USE WITH DRY OPTICAL IMAGE PROCESSING OF ROLL FILM	US	03/11/1997
8230-PRO	60/040,254		FILM ASSEMBLY	US	03/10/1997
8238-PRO	60/040,797		PHOTOGRAPHIC FILM ASSEMBLAGES AND METHODS OF MAKING	US	03/17/1997
8252-PRO	60/051,256		TWO-LEVEL SEMICONDUCTOR LASER DRIVER	US	06/30/1997
8258-PRO	60/073,735		CAMERAS	US	02/05/1998
8258-PRO	60/073,735		IMPROVEMENTS IN CAMERAS	US	2/5/1998
8272-PRO	60/055,561		FOLDING PHOTOGRAPHIC APPARATUS	US	08/13/1997
8333-PRO	60/074,527		MULTIPLE MODE IMAGING SYSTEM	US	2/12/1998
8334-PRO	60/146,063		METHOD AND APPARATUS FOR PERFORMING LINEAR FILTERING IN WAVELET BASED DOMAIN	US	07/28/1998
8341-PRO	60/104,150		METHOD AND APPARATUS FOR PERFORMING DIAGNOSTIC TESTING	US	10/14/1998
8350-PRO	60/087,279		AUTOFOCUS SENSOR DEVICE	US	5/29/1998
8377-PRO	60/172,883		SCENE RECOGNITION METHOD AND SYSTEM USING BRIGHTNESS AND RANGING MAPPING	US	12/29/1999
8380-PRO	60/113,564		SCANNING SYSTEM FOR FILM RECORDER	US	12/23/1998
8393-PRO	60/156,984		PHOTOGRAPHIC FILM ASSEMBLAGES OF THE SELF-DEVELOPING TYPE HAVING REMOVABLE PORTIONS	US	10/01/1999
8397-PRO	60/151,884		VIEWER/PRINTER SYSTEM FOR IMAGE CAPTURING APPARATUS AND METHOD	US	9/1/1999
8408-PRO	60/179,562		THERMAL TRANSFER RECORDING SYSTEM	US	02/01/2000
8416-PRO	60/179,231		COMBINATION CAMERA	US	01/31/2000
8416-PRO	60/179,231		COMBINATION CAMERA	US	1/31/2000
8419-PRO	60/177,877		SELF-SERVICE POSTAGE STAMP ASSEMBLY AND METHOD OF MAKING	US	01/24/2000
8434-PRO	60/233,905		IMPROVED ACTUATOR AND SELECTOR MECHANISM FOR COMPACT CAMERA	US	09/15/2000
8449-PRO	60/216,983		SIMPLIFIED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	US	07/07/2000

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8449-PRO	60/216,983		SIMPLIFIED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	US	7/7/2000
8451-AFP	09/920,357		RETROFITTED SELF-DEVELOPING FILM ASSEMBLAGES AND METHODS OF MAKING THE SAME	US	08/01/2001
8451-PRO	60/222,156		RETROFITTED SELF-DEVELOPING FILM ASSEMBLAGE AND METHOD OF MAKING THE SAME	US	08/01/2000
8452-PRO	60/223,958		COMPACT PHOTOGRAPHIC CAMERA	US	08/09/2000
8452-PRO	60/223,958		COMPACT PHOTOGRAPHIC CAMERA	US	8/9/2000
8453-PRO	60/233,003		COMPACT PHOTOGRAPHIC APPARATUS OF THE SELF-DEVELOPING TYPE	US	9/15/2000
8462-PRO	60/229,418		METHOD OF INDEXING AND PRINTING USER SPECIFIED FRAMES DURING PLAYBACK OR CONTEMPORANEOUS VIDEO RECORDING	US	08/31/2000
8546-PRO	60/358,663		THERMOGRAPHIC IMAGE-RECORDING MEMBER	US	02/21/2002
8550-PRO	60/425,650		AZO METAL-COMPLEXED DYES, INK JET INK COMPOSITIONS AND INK JET PRINTING METHODS	US	11/12/2002
8580-PRO	60/516,217		PRINTER COLOR CORRECTION	US	10/31/2003