

PATENT ASSIGNMENT COVER SHEET

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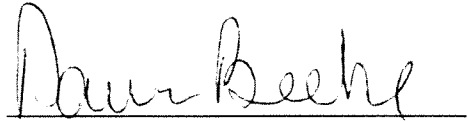
EPAS ID: PAT3828025

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	EASTMAN KODAK COMPANY	09/03/2013
RECEIVING PARTY DATA		
Name:	111616 OPCO (DELAWARE) INC.	
Street Address:	2400 MOUNT READ BOULEVARD	
City:	ROCHESTER	
State/Country:	NEW YORK	
Postal Code:	14650	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14956226
CORRESPONDENCE DATA		
Fax Number:	(202)637-5910	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
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Email:	hlusdocketing@hoganlovells.com, stephanie.mcdonough@hoganlovells.com	
Correspondent Name:	HOGAN LOVELLS US LLP	
Address Line 1:	555 THIRTEENTH STREET N.W.	
Address Line 4:	WASHINGTON, D.C. 20004	
ATTORNEY DOCKET NUMBER:	41667-358013	
NAME OF SUBMITTER:	COREY LEGGETT	
SIGNATURE:	/COREY LEGGETT/	
DATE SIGNED:	04/13/2016	
Total Attachments: 19		
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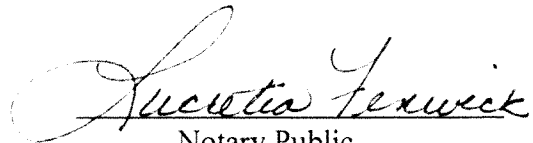
TO WHOM IT MAY CONCERN

This will certify that I, Dawn Beebe, do hereby attest that the attached copy of the Assignment, dated September 3, 2013 from EASTMAN KODAK COMPANY to 111616 OPCO (DELAWARE) INC. in connection with U.S. Application Serial Numbers listed on "Exhibit A" attached hereto, assigning all rights in all nationals of the world to the inventions that are the subject of said Patent Application, is a true and accurate copy of the original.

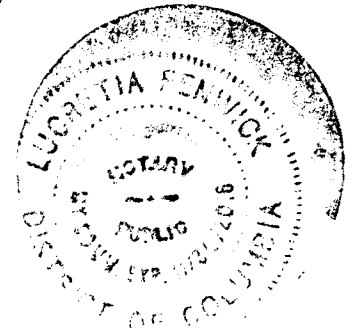

Dawn Beebe

UNITED STATES OF AMERICA)
STATE OF District of Columbia) SS:
COUNTY OF Washington)

On this 4th day of November, 2013, before me a notary public, the undersigned officer, personally appeared Dawn Beebe, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument, and acknowledged that he executed the same for the purposes therein contained.


Notary Public

SEAL



PATENT ASSIGNMENT (PI BUSINESS)

WHEREAS, Eastman Kodak Company (hereafter "Assignor"), a New Jersey corporation, having an address of 343 State Street, Rochester, New York 14650-0218, is the owner of or has an ownership interest in the patents, patent applications and provisional patent applications set forth on Exhibit A attached hereto (hereafter the "Patents"); and

WHEREAS, 111616 Opco (Delaware) Inc. (hereafter "Assignee"), a Delaware corporation, having an address of 2400 Mount Read Boulevard, Rochester, New York 14650, desires to acquire all right, title and interest in and to the Patents, as further set forth herein.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby irrevocably sell, assign, transfer and set over to Assignee, its successors, assigns and legal representatives, its entire right, title and interest in and to the: (a) Patents, (b) reissues, reexaminations, continuations, continuations in part (only with respect to subject matter disclosed in the Patents), divisionals, requests for continuing examinations or continuing prosecution applications, and design registrations of any Patent; (c) all national (of any country of origin) and regional counterparts to which any of the items identified in clause (a) or (b) above claims priority (directly or indirectly), and (d) all patents issuing on any of the items identified in clause (a), (b) or (c) above (collectively, "Assigned Patents"), the same to be held and enjoyed by Assignee for its own use and benefit, and for the use and benefit of its successors, assigns, or legal representatives, to the end of the term or terms for which such Assigned Patents may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.

Assignor also hereby assigns unto Assignee all equitable and legal claims for damages by reason of infringement prior to, at or after the assignment date of the Assigned Patents throughout the world, with the right to sue for and collect and retain both such past,

present and future damages for its own use and benefit, and for the use and benefit of its successors, assigns and other legal representatives.

This Assignment has been executed and delivered by the Assignor for the purpose of recording the assignment herein with the United States Patent and Trademark Office and/or other patent offices throughout the world. The assignment granted herein has been granted in accordance with the terms of a separate Amended and Restated Stock and Asset Purchase Agreement, dated August 30, 2013, between the parties and is expressly subject to the terms thereof.

[Signature page follows]

EASTMAN KODAK COMPANY

Patrick M. Sheller

Printed Name: Patrick M. Sheller

Its: Senior Vice President, General Counsel, Secretary
and Senior Vice President

Date: September 3, 2013

343 State Street
Rochester, New York 14650-0218

STATE OF New York

COUNTY OF New York

Before me, the undersigned, a Notary Public on this day personally appeared Patrick M. Sneller, known to me to be the person and officer whose name is subscribed to the foregoing instrument and acknowledged to me that the same was the act of the said Eastman Kodak Company, a corporation, and that he/she had executed the same as the act of such company for the purpose and consideration therein expressed, and in the capacity therein stated.

Given under my hand and seal of office this 3rd day of September, 2013.

Matthew Ryan Blair
Notary Public in and for

MATTHEW RYAN BLAIR
Notary Public, State of New York
No. 0161 0274026
Qualified in New York County
Certificate Filed in New York County
Commission Expires January 14, 2017

111616 OPCO (DELAWARE) INC.



Printed Name: STEVEN ROSS

Its: DIRECTOR

Date: September 3, 2013

2400 Mount Read Boulevard
Rochester, New York 14650-0218

[Signature Page to Patent Assignment (PI)]

PATENT
REEL: 038267 FRAME: 0659

EXHIBIT A

Docket	Ctry	Appin No	Patent Number	Grant Date	Title
62024-3	GB	93117334.8	0603499	8/4/1999	A DYE DONOR WEB LOADING APPARATUS FOR A THERMAL PRINTER
62024-3	GB	98119087.9	0904946	4/16/2003	A DYE DONOR WEB LOADING APPARATUS FOR A THERMAL PRINTER
62024-3	DE	93117334.8	69325878.0	8/4/1999	A DYE DONOR WEB LOADING APPARATUS FOR A THERMAL PRINTER
62024-3	DE	98119087.9	69332900.9	4/16/2003	A DYE DONOR WEB LOADING APPARATUS FOR A THERMAL PRINTER
62117	US	08/233,540	5555098	9/10/1996	METHOD AND APPARATUS FOR PROVIDING MULTIPLE PROGRAMMED AUDIO/STILL IMAGE PRESENTATIONS FROM A DIGITAL DISC IMAGE PLAYER
65024	US	08/322,971	5890819	4/6/1999	THERMAL PRINTER SYSTEM AND METHOD FOR IMPROVED COMPENSATION OF VARIATIONS IN OPERATING PARAMETERS
65222	US	08/066,273	5974189	10/26/1999	METHOD AND APPARATUS FOR MODIFYING ELECTRONIC IMAGE DATA
67531	US	08/125,451	5336659	8/9/1994	ANTISTATIC SUBBING LAYER FOR SLIPPING LAYER IN DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
67613	US	08/140,373	5334572	8/2/1994	INTERLAYER FOR SLIPPING LAYER IN DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
68015	US	08/142,780	5399218	3/21/1995	PROCESS FOR MAKING EXTRUDED RECEIVER AND CARRIER LAYER FOR RECEIVING ELEMENT FOR USE IN THERMAL DYE TRANSFER
68040	US	08/262,193	5689610	11/18/1997	INDEX PRINT HAVING AN INDICATOR OF SUBSTANTIALLY WHERE AN IMAGE IS STORED ON A MOTION PICTURE IMAGE RECORDING MEDIUM
68142	US	08/237,488	5472089	12/5/1995	LIGHT-TIGHT AND PHYSICALLY PROTECTED PACKAGING FOR A ROLL OF PHOTOSENSITIVE WEB
68219	US	08/170,621	5356859	10/18/1994	RELEASE AGENT FOR THERMAL DYE TRANSFER RECEIVING ELEMENT
68513	US	08/187,240	5555011	9/10/1996	LAMINATION OF A PROTECTIVE LAYER OVER AN IMAGE PRODUCED BY A THERMAL PRINTER
68767	US	08/163,250	5332713	7/26/1994	THERMAL DYE TRANSFER DYE-DONOR ELEMENT CONTAINING TRANSFERABLE PROTECTION OVERCOAT
68969	US	08/163,105	5387573	2/7/1995	THERMAL DYE TRANSFER DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT CONTAINING PARTICLES
68973	US	08/394,531	5546196	8/13/1996	PHOTOFINISHING SYSTEM
69035	US	08/197,628	5352653	10/4/1994	CROSSLINKED DYE-DONOR BINDER FOR THERMAL DYE TRANSFER SYSTEMS
69156	US	08/169,834	5369081	11/29/1994	NITROPYRAZOLYLAZOANILINE DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER
69174	US	08/169,779	5369080	11/29/1994	INDOANILINE DYE MIXTURE IN DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER
69200	US	08/245,990	5549400	8/27/1996	COLOR THERMAL PRINTER HAVING HIGH PRECISION DYE DONOR WEB POSITIONING
69242	US	08/169,780	5340789	8/23/1994	MIXTURE OF INDOANILINE DYES IN DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER
69273	US	08/240,189	5502541	3/26/1996	PHOTOGRAPHIC PRINTER AND METHOD FOR AUTOMATICALLY DETECTING PANORAMIC FORMAT IMAGE FRAMES
69289	US	08/169,831	5340790	8/23/1994	MIXTURE OF INDOANILINE DYES IN DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER
69721	FR	95102899.2	0671281	11/12/1997	RECEIVING ELEMENT FOR USE IN THERMAL DYE TRANSFER
69721	GB	95102899.2	0671281	11/12/1997	RECEIVING ELEMENT FOR USE IN THERMAL DYE TRANSFER
69721	DE	95102899.2	69501009.3	11/12/1997	RECEIVING ELEMENT FOR USE IN THERMAL DYE TRANSFER
69721	JP	1995-44022	2732813	12/26/1997	DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
69721	US	08/205,532	5350733	9/27/1994	RECEIVING ELEMENT FOR USE IN THERMAL DYE TRANSFER
69868	US	08/241,313	5387574	2/7/1995	RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
69888	US	08/263,637	5511892	4/30/1996	THERMAL PRINTER PLATEN WITH RELIEVED ENDS
69951	US	08/336,431	5534396	7/9/1996	RINSE COMPOSITION FOR PHOTOGRAPHIC PAPER CONTAINING ALKYL ETHER SULFATE AND BIOCIDES, AND METHOD OF USE
70356	US	08/247,194	5384304	1/24/1995	RECEIVING ELEMENT SUBBING LAYER FOR USE IN THERMAL DYE TRANSFER
70499	JP	95/0157433	3691548	6/24/2005	A DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
70499	US	08/265,604	5411931	5/2/1995	THERMAL DYE TRANSFER RECEIVING ELEMENT WITH POLYCARBONATE POLYOL CROSSLINKED POLYMER
70513	US	08/294,293	5451561	9/19/1995	RECEIVING ELEMENT SUBBING LAYER FOR THERMAL DYE TRANSFER
70588	US	08/390,442	5582960	12/10/1996	PHOTOGRAPHIC PRINT MATERIAL
70876	US	09/062,122	5966199	10/12/1999	INDEX PRINT
70876	US	08/413,148	5748284	5/5/1998	INDEX PRINT
70949	US	08/567,793	5641596	6/24/1997	ADJUSTING FILM GRAIN PROPERTIES IN DIGITAL IMAGES
70961	US	08/373,824	5553951	9/10/1996	HEATED PLATEN OR ROLLERS ELEVATE TEMPERATURE OF RECEIVER IN A THERMAL PRINTER
71177	US	08/459,391	5559077	9/24/1996	ANTISTATIC BACKING LAYER FOR TRANSPARENT RECEIVER USED IN THERMAL DYE TRANSFER
71320	US	08/428,744	5615391	3/25/1997	APPARATUS FOR AND METHOD OF ENSURING PRIVACY AT AUTOMATED IMAGE MEDIA STATION
71472	US	08/473,684	5538935	7/23/1996	RECEIVING ELEMENT CONTAINING ELASTOMERIC BEADS FOR THERMAL DYE TRANSFER
71522	US	08/599,692	5576266	11/19/1996	MAGNETIC LAYER IN DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER

71536	US	08/410,659	5514637	5/7/1996	THERMAL DYE TRANSFER DYE-DONOR ELEMENT CONTAINING TRANSFERABLE PROTECTION OVERCOAT
71843	FR	9611225	9611225	2/6/1998	STAND ALONE PHOTOFINISHING APPARATUS
71843	GB	96018676.2	2305259	10/27/1999	STAND ALONE PHOTOFINISHING APPARATUS
71843	US	09/928,947	RE38447	3/2/2004	STAND ALONE PHOTOFINISHING APPARATUS
71864	US	08/369,847	5602654	2/11/1997	A CONTOUR-SENSITIVE, SINGLE-FIELD DEINTERLACING METHOD
71876	US	08/415,104	5608542	3/4/1997	FORMATTED DIGITAL INDEX PRINT SYSTEM AND METHOD
71877	US	08/620,091	5677262	10/14/1997	PROCESS FOR OBTAINING LOW GLOSS RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
71970	US	08/473,805	5488025	1/30/1996	DYE-RECEIVING ELEMENT CONTAINING ELASTOMERIC BEADS IN OVERCOAT LAYER FOR THERMAL DYE TRANSFER
72128	US	08/425,278	5739838	4/14/1998	PULSE WIDTH MODULATION METHOD FOR A PARALLEL INPUT PRINT HEAD
72129	US	08/425,276	5774163	6/30/1998	BINARY WEIGHTED MODULATION FOR A PARALLEL INPUT PRINT HEAD
72193	US	08/469,248	5534479	7/9/1996	THERMAL DYE TRANSFER SYSTEM WITH RECEIVER CONTAINING AN ACID MOIETY
72219	US	08/567,751	5593804	1/14/1997	TEST POUCH
72219	US	08/729,896	5674653	10/7/1997	TEST POUCH
72256	US	08/656,616	5805777	9/8/1998	EXTENDED PRINTER CONTROL INTERFACE
72461	US	08/426,309	5579054	11/26/1996	A SYSTEM AND METHOD FOR CREATING HIGH-QUALITY STILLS FROM INTERLACED VIDEO
72623	US	08/466,641	5523274	6/4/1996	THERMAL DYE TRANSFER SYSTEM WITH LOW-TG POLYMERIC RECEIVER CONTAINING AN ACID MOIETY
72629	US	08/597,096	5652936	7/29/1997	AUTOMATED PHOTOFINISHING APPARATUS WITH CONVENIENT ORDER STATUS CHECKING FEATURE
73095	JP	96/0286919	3869054	10/20/2006	DYE-DONOR ELEMENT
73095	US	08/626,443	5670449	9/23/1997	DYE-DONOR ELEMENT CONTAINING ELASTOMERIC BEADS FOR THERMAL DYE TRANSFER
73104	US	08/575,746	5614464	3/25/1997	DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER HAVING IMPROVED WRITEABILITY
73106	US	08/568,913	5604078	2/18/1997	RECEIVING ELEMENT FOR USE IN THERMAL DYE TRANSFER
73305	US	08/700,248	5686235	11/11/1997	PHOTOGRAPHIC ELEMENTS CONTAINING CYAN DYE-FORMING COUPLER HAVING A SULFONE BALLAST GROUP
73305	US	08/933,302	5962198	10/5/1999	PHOTOGRAPHIC ELEMENTS CONTAINING CYAN DYE-FORMING COUPLES HAVING A PARTICULAR FORMULA
73702	US	08/671,459	6012606	1/11/2000	APPARATUS FOR DETECTING LOW LIQUID LEVEL IN BOTTOM-DRAINING CONTAINER
73702	US	09/346,207	6131769	10/17/2000	APPARATUS FOR DETECTING LOW LIQUID LEVEL IN BOTTOM-DRAINING CONTAINER
73808	US	08/643,155	5796874	8/18/1998	RESTORATION OF FADED IMAGES
73911	US	08/661,675	5729820	3/17/1998	METHOD AND APPARATUS FOR PRODUCING HIGH QUALITY GREETING CARDS OR THE LIKE
73960	US	08/669,020	5673078	9/30/1997	THERMAL PRINTER AND COMPLIANT PLATEN FOR A THERMAL PRINTER
73974	GB	97202210.7	0820876	10/18/2000	THERMAL DYE TRANSFER DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
73974	DE	97202210.7	69703322.8	10/18/2000	THERMAL DYE TRANSFER DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
73974	US	08/684,899	5668081	9/16/1997	THERMAL DYE TRANSFER DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
73997	DE	97201580.4	69700939.4	12/15/1999	DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
73997	US	08/664,334	5612283	3/18/1997	DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
74027	US	08/664,030	5620942	4/15/1997	OVERCOAT FOR THERMAL DYE TRANSFER RECEIVING ELEMENT
74071	GB	97201838.6	0816115	8/16/2000	PLASTICIZERS FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
74071	DE	97201838.6	69702819.4	8/16/2000	PLASTICIZERS FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
74071	US	09/298,096	RE36519	1/18/2000	PLASTICIZERS FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
74163	US	08/688,975	5846900	12/8/1998	COMPOSITE THERMAL DYE TRANSFER ID CARD STOCK *ALSO RECORDED-SEE FN*
74177	US	08/697,323	5865548	2/2/1999	COATED PLATEN ROLLER FOR IMPROVING REGISTRATION IN A PLATEN-DRIVE RESISTIVE THERMAL PRINTER
74384	US	08/719,046	5792725	8/11/1998	THERMAL DYE TRANSFER MAGNETIC ID CARD
74578	US	08/736,840	5818975	10/6/1998	METHOD AND APPARATUS FOR AREA SELECTIVE EXPOSURE ADJUSTMENT
74675	US	08/748,464	5795088	8/18/1998	PLATEN ROLLER SLEEVED WITH HEAT SHRINKING TUBE FOR IMPROVED COLOR REGISTRATION IN A PLATEN-DRIVE RESISTIVE THERMAL PRINTER
74682	US	08/743,657	5902769	5/11/1999	THERMAL IMAGE STABILIZATION BY A REACTIVE PLASTISIZER
74703	JP	1998-18639	3887094	12/1/2006	DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER
74703	US	08/792,590	5763358	6/9/1998	RELEASE AGENTS FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER

74934	US	08/975,868	5897258	4/27/1999	A PLATEN-DRIVE THERMAL DYE PRINTER WITH CONE SHAPED SCUFF ROLLERS TRANSPORTING THE RECEIVER IN RECIPROCATING DIRECTIONS
75070	US	08/795,265	5743664	4/28/1998	THERMAL COLOR PRINTER ADAPTED TO DETECT END OF DYE DONOR WEB BY USE OF LIGHT BEAMS
75279	GB	98200204.0	0857582	4/17/2002	SUBBING LAYER FOR DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
75279	DE	98200204.0	69804884.9	4/17/2002	SUBBING LAYER FOR DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
75279	US	08/798,418	5858916	1/12/1999	SUBBING LAYER FOR DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
75305	US	08/803,047	6250546	6/26/2001	COMBINED STORAGE DISPLAY AND ORDERING MERCHANDISING UNIT
75527	US	08/839,332	5948728	9/7/1999	KIT AND METHOD FOR PRODUCING IMAGES ON A MUG
76035	US	09/010,802	6002417	12/14/1999	METHOD AND APPARATUS FOR DYNAMICALLY SIZING AND OPERATING ENABLE GROUPS OF THERMAL ELEMENTS IN A PRINTER
76137	US	08/927,782	6078344	6/20/2000	IMPROVED RESISTIVE THERMAL PRINTING APPARATUS AND METHOD HAVING A NON-CONTACT HEATER
76209	US	08/893,801	5858919	1/12/1999	PROCESS FOR MAKING DYE-RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
76268	US	08/920,972	5866510	2/2/1999	CYAN DYE MIXTURES FOR THERMAL COLOR PROOFING
76585	US	09/358,811	7224377	5/29/2007	THERMAL PRINT HEAD MODULATION USING ADDITIVE COMPLEMENTS
76625	US	08/979,512	5891827	4/6/1999	BACKING LAYER FOR RECEIVER USED IN THERMAL DYE TRANSFER
76730	US	08/976,772	6001770	12/14/1999	SLIPPING LAYER FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
76911	US	08/971,097	6619860	9/16/2003	PHOTOBOOTH FOR PRODUCING DIGITALLY PROCESSED IMAGES
76951	US	09/031,246	6148173	11/14/2000	SYSTEM FOR INITIALIZATION OF AN IMAGE HOLDER THAT STORES IMAGES WITH ASSOCIATED AUDIO SEGMENTS
77133	US	08/993,772	6020907	2/1/2000	SIMPLIFIED PRINTER DRIVE MECHANISM
77259	US	09/017,634	6091861	7/18/2000	SHARPENING ALGORITHM ADJUSTED FOR MEASURED EXPOSURE OF PHOTOFINISHING IMAGES
77370	US	09/019,093	6004735	12/21/1999	STAIN RESISTANT PROTECTIVE OVERCOAT FOR IMAGING ELEMENTS
77371	US	09/019,092	5994005	11/30/1999	STAIN RESISTANT PROTECTIVE OVERCOAT FOR IMAGED PHOTOGRAPHIC ELEMENTS
77374	FR	99200143.8	0933679	4/16/2008	PHOTOGRAPHIC PROCESSING APPARATUS AND METHOD
77374	GB	99200143.8	0933679	4/16/2008	PHOTOGRAPHIC PROCESSING APPARATUS AND METHOD
77374	DE	99200143.8	69938518.0	4/16/2008	PHOTOGRAPHIC PROCESSING APPARATUS AND METHOD
77374	JP	11-16484	4509241	5/14/2010	PHOTOGRAPHIC PROCESSING APPARATUS AND METHOD
77374	US	09/016,238	6101000	8/8/2000	PHOTOGRAPHIC PROCESSING APPARATUS AND METHOD
77460	US	09/023,927	6181409	1/30/2001	SYSTEM FOR BACKPRINTING PHOTOGRAPHIC MEDIA
77677	US	09/124,691	6010259	1/4/2000	DONOR RIBBON AND METHOD OF MAKING SAME
77677	US	09/054,600	5978005	11/2/1999	THERMAL PRINTER AND METHOD FOR DETECTING DONOR RIBBON TYPE AND FOR ALIGNING COLOR PATCHES RELATIVE TO A PRINT HEAD
77830	US	09/144,392	6147743	11/14/2000	METHOD AND APPARATUS FOR PROVIDING ZOOM AND CROP FUNCTIONS IN A PHOTOGRAPHIC PRINT COPYING STATION
77853	US	09/103,598	5962369	10/5/1999	THERMAL DYE TRANSFER DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
77919	US	29/089,616	D413876	9/14/1999	COMPUTER SCREEN WITH AN ICON
78205	BR	PI9904334-3	PI9904334-3	1/13/2009	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	CN	99117704.5	99117704.5	1/18/2006	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	FR	99202525.4	0980024	10/9/2002	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	GB	99202525.4	0980024	10/9/2002	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	DE	99202525.4	69903391.8	10/9/2002	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	JP	1999-227236	3150131	1/19/2001	HOMOGENEOUS SINGLE-PART COLOR DEVELOPING CONCENTRATE, METHOD OF MAKING THE SAME, PHOTOGRAPHIC PROCESSING CHEMICAL KIT AND METHOD FOR PROVIDING IMAGE
78205	NL	99202525.4	0980024	10/9/2002	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	SG	9903655-0	93213	1/30/2003	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	US	09/132,200	6077651	6/20/2000	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MAKING
78205	US	09/544,692	6228567	5/8/2001	HOMOGENEOUS SINGLE-PART PHOTOGRAPHIC COLOR DEVELOPING PREMIX
78270	US	09/132,629	5948604	9/7/1999	SINGLE-USE PROCESSING KIT FOR PROCESSING COLOR REVERSAL PHOTOGRAPHIC ELEMENTS
78384	JP	1999-258966	4673461	1/28/2011	DIGITAL COLORED CORRECTED PRINTS PRODUCED FROM COLORED FILM

78384	US	09/156,815	6208770	3/27/2001	DIGITAL COLORED CORRECTED PRINTS PRODUCED FROM COLORED FILM
78384	US	09/759,469	6389159	5/14/2002	METHOD FOR PRODUCING PRINTS FROM DIGITAL IMAGE FILES SCANNED FROM FILM
78611	US	09/203,858	6096685	8/1/2000	CROSS-LINKED RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
78948	US	09/266,233	6132947	10/17/2000	CYAN COUPLER, SOLVENT, AND STABILIZER-CONTAINING PHOTOGRAPHIC ELEMENT AND PROCESS
79069	CN	00101091.3	ZL00101091.3	2/1/2006	METHOD AND APPARATUS FOR PRINTING DIGITAL IMAGES
79069	US	09/249,573	6574373	6/3/2003	METHOD AND APPARATUS FOR PRINTING DIGITAL IMAGES
79069	US	09/975,903	7355746	4/8/2008	METHOD AND APPARATUS FOR PRINTING AND/OR DISPLAYING DIGITAL IMAGES
79178	US	09/268,227	6017687	1/25/2000	LOW REPLENISHMENT COLOR DEVELOPMENT USING CHLORIDE ION-FREE COLOR DEVELOPER CONCENTRATE
79348	US	09/473,790	6190851	2/20/2001	PHOTOGRAPHIC ELEMENT, DISPERSION, COMPOUND AND PROCESS
79367	US	09/303,522	6184181	2/6/2001	A PROCESS FOR CONTROLLING THE GLOSS OF A THERMAL DYE TRANSFER IMAGE
79396	US	09/315,646	6856427	2/15/2005	SYSTEM FOR PRINTING CORRECT EXPOSURE IN A RENDERED DIGITAL IMAGE
79615	DE	00204307.3	60018025.5	2/9/2005	PLASTICIZED CROSS-LINKED RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
79615	US	09/465,206	6291396	9/18/2001	PLASTICIZED CROSS-LINKED RECEIVING ELEMENT FOR THERMAL DYE TRANSFER
79961	CN	01103323.1	ZL01103323.1	5/25/2005	METHOD AND APPARATUS FOR ORDERING PHOTOFINISHING GOODS AND/OR SERVICES
79961	JP	2010-269125			METHOD AND APPARATUS FOR ORDERING PHOTOFINISHING GOODS AND/OR SERVICES
79961	JP	2011-167119			METHOD FOR ORDERING PHOTOFINISHING GOODS AND/OR SERVICES, SYSTEM AND APPARATUS THEREFOR
79961	US	09/492,063	6636837	10/21/2003	METHOD AND APPARATUS FOR ORDERING PHOTOFINISHING GOODS AND/OR SERVICES
79971	US	09/438,121	6416940	7/9/2002	CALCIUM ION STABLE PHOTOGRAPHIC COLOR DEVELOPING COMPOSITION AND METHOD OF USE
79971	US	09/804,339	6503696	1/7/2003	CALCIUM ION STABLE PHOTOGRAPHIC COLOR DEVELOPING COMPOSITION AND METHOD OF USE
79971	US	10/285,906	6660461	12/9/2003	STABILIZED PHOTOGRAPHIC AMPLIFIED DEVELOPING COMPOSITION AND METHOD OF USE
80135	US	10/247,933	6715949	4/6/2004	MEDIUM-HANDLING IN PRINTER FOR DONOR AND RECEIVER MEDIUMS
80169	US	09/437,513	6159670	12/12/2000	CALCIUM ION STABLE PHOTOGRAPHIC COLOR DEVELOPING CONCENTRATE AND METHOD OF MANUFACTURE
80686	US	10/115,824	6582893	6/24/2003	FERROUS PHOTOGRAPHIC BLEACH-FIXING COMPOSITIONS AND METHODS FOR THEIR USE
80881	FR	01201297.7	1147914	1/21/2004	DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
80881	GB	01201297.7	1147914	1/21/2004	DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
80881	DE	01201297.7	60101811.7	1/21/2004	DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
80881	US	09/550,367	6346502	2/12/2002	DYE-DONOR ELEMENT WITH TRANSFERABLE PROTECTION OVERCOAT
81040	US	11/102,900	7218776	5/15/2007	PLURALITY OF PICTURE APPEARANCE CHOICES FROM A COLOR PHOTOGRAPHIC RECORDING MATERIAL INTENDED FOR SCANNING
81131	US	09/684,183	6394669	5/28/2002	POST-PRINT TREATMENT PROCESSOR FOR A PHOTOFINISHING APPARATUS
81281	US	09/635,600	6985270	1/10/2006	METHOD AND PHOTOGRAPHIC ELEMENT FOR CALIBRATING DIGITAL IMAGES
81507	GB	01203221.5	1186438	1/28/2004	DYE-DONOR ELEMENT CONTAINING TRANSFERABLE PROTECTION OVERCOAT
81507	DE	01203221.5	60101874.5	1/28/2004	DYE-DONOR ELEMENT CONTAINING TRANSFERABLE PROTECTION OVERCOAT
81507	JP	2001-265410	4662662	1/14/2011	DYE-DONOR ELEMENT FOR THERMAL DYE TRANSFER
81507	US	09/655,589	6362132	3/26/2002	DYE-DONOR ELEMENT CONTAINING TRANSFERABLE PROTECTION OVERCOAT
81716	US	09/689,192	6778696	8/17/2004	AN INTEGRATED TRADITIONAL AND DIGITAL PHOTOGRAPHIC PROCESING SYSTEM WITH EXCHANGED FEEDBACK CONTROL
81861	US	09/931,335	6599669	7/29/2003	IMAGING ELEMENT WITH NACREOUS PIGMENT
82064	US	09/746,051	6549224	4/15/2003	ADJUSTABLE PRINthead LOADING DEVICE AND METHOD FOR DOCUMENT IMAGING APPARATUS
82505	US	09/821,528	6587639	7/1/2003	A METHOD AND SYSTEM FOR GENERATING SALES OF COMPACT DISCS FROM A PREDETERMINED ORIGIN
82589	US	08/783,825	RE36535	1/25/2000	METHOD OF PRODUCING PHOTOGRAPHIC PRINTS
82608	US	09/859,033	6992787	1/31/2006	METHOD OF PURCHASING IMAGE BEARING PRODUCTS

82665	US	10/033,481	6638893	10/28/2003	THERMAL DYE TRANSFER RECEIVER ELEMENT WITH MICROVOIDED SUPPORT
82869	US	09/918,287	7321387	1/22/2008	A SYSTEM AND METHOD PROCESS FOR OFFERING IMAGING SERVICES OF A CUSTOMER AND PARTICIPANTS AT A LIVE ENTERTAINMENT EVENT
83134	US	11/274,463	7323285	1/29/2008	EXTRUDED SLIPPING LAYER FOR THERMAL DONOR
83496	FR	03077716.3	1398160	8/31/2005	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
83496	GB	03077716.3	1398160	8/31/2005	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
83496	DE	03077716.3	60301462.3	8/31/2005	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
83496	US	10/242,248	6727931	4/27/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
83502	FR	03077715.5	1398161	5/24/2006	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER
83502	GB	03077715.5	1398161	5/24/2006	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER
83502	DE	03077715.5	60305399.8	5/24/2006	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER
83502	JP	2003-306209	4411035	11/20/2009	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
83502	US	10/242,263	6717603	4/6/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
83585	US	10/080,139	6682241	1/27/2004	THERMAL PRINTER WITH LOADING AID
83628	US	10/229,666	6664036	12/16/2003	HOMOGENEOUS SINGLE-PART COLOR DEVELOPER CONCENTRATE FOR COLOR FILM PROCESSING AND METHOD OF USING SAME
83633	US	10/519,298	7443552	10/28/2008	PROCESS OF SPATIAL COLOR RESTORATION OF AN IMAGE
83875	FR	03077696.7	1398731	10/8/2008	VIRTUAL ANNOTATION OF A RECORDING ON AN ARCHIVAL MEDIA
83875	GB	03077696.7	1398731	10/8/2008	VIRTUAL ANNOTATION OF A RECORDING ON AN ARCHIVAL MEDIA
83875	DE	03077696.7	60323914.5	10/8/2008	VIRTUAL ANNOTATION OF A RECORDING ON AN ARCHIVAL MEDIA
84014	US	10/213,992	6686143	2/3/2004	SILVER HALIDE PHOTOGRAPHIC ELEMENTS CONTAINING BIS AU(I) SENSITIZERS
84025	US	10/100,333	6855666	2/15/2005	TRANSFERABLE UV PROTECTIVE IMAGE OVERCOAT
84092	US	10/242,262	6744456	6/1/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
84128	US	10/064,097	6601760	8/5/2003	A SYSTEM AND METHOD FOR DELIVERING PHOTOGRAPHIC-BASED PRODUCTS TO A CUSTOMER
84196	GB	03077635.5	1388428	10/5/2005	IMPROVED LABEL AND METHOD OF MAKING
84196	GB	03077365.9	1388429	1/25/2006	THERMAL DYE TRANSFER PRINT BEARING PATTERNED OVERLAYER AND PROCESS FOR MAKING SAME
84196	DE	03077365.9	60303337.7	1/25/2006	THERMAL DYE TRANSFER PRINT BEARING PATTERNED OVERLAYER AND PROCESS FOR MAKING SAME
84196	DE	03077635.5	60301770.3	10/5/2005	IMPROVED LABEL AND METHOD OF MAKING
84196	US	10/762,169	7661599	2/16/2010	IMPROVED LABEL AND METHOD OF MAKING
84196	US	10/310,519	6790477	9/14/2004	LABEL AND METHOD OF MAKING
84196	US	10/213,991	6759369	7/6/2004	THERMAL DYE TRANSFER PRINT BEARING PATTERNED OVERLAYER AND PROCESS FOR MAKING SAME
84292	US	10/374,639	6825150	11/30/2004	THERMAL DYE-TRANSFER RECEIVING ELEMENT WITH MICROVOIDED SUBSTRATE AND METHOD OF MAKING THE SAME
84344	US	10/370,787	6908239	6/21/2005	ARCuate PRINT PATH TO AVOID CURL IN THERMAL PRINTING
84366	US	10/376,188	7125611	10/24/2006	NOVEL POLYESTER COMPOSITIONS USEFUL FOR IMAGE-RECEIVING LAYERS
84592	US	10/371,021	6923532	8/2/2005	EFFICIENT YELLOW THERMAL IMAGING RIBBON
84875	FR	04795812.9	1682353	5/14/2008	THERMAL PRINTING OF LONGER LENGTH IMAGES
84875	GB	04795812.9	1682353	5/14/2008	THERMAL PRINTING OF LONGER LENGTH IMAGES
84875	DE	04795812.9	602004013821.5	5/14/2008	THERMAL PRINTING OF LONGER LENGTH IMAGES
84875	US	10/702,896	6961075	11/1/2005	METHOD AND APPARATUS FOR THERMAL PRINTING OF LONGER LENGTH IMAGES BY THE USE OF MULTIPLE DYE COLOR PATCH TRIADS OR QUADS
84881	US	10/285,098	6854494	2/15/2005	CUP AND PROBE ASSEMBLY FOR USE IN A VALVE SYSTEM FOR TRANSFERRING A LIQUID BETWEEN TWO SOURCES
85034	US	10/667,065	7067457	6/27/2006	THERMAL DONOR FOR HIGH-SPEED PRINTING
85165	US	10/643,847	6879373	4/12/2005	MAKEOVER WORKFLOW PROCESS IN A DIGITAL PHOTOFINISHING SYSTEM
85172	US	10/242,241	6781616	8/24/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
85323	US	10/268,814	6762782	7/13/2004	METHOD AND APPARATUS FOR REDUCING UNEVEN USE OF HEATING ELEMENTS ON THERMAL PRINT HEAD
85324	US	10/274,352	6744454	6/1/2004	METHOD AND APPARATUS FOR REDUCING UNEVEN USE OF HEATING ELEMENTS ON THERMAL PRINT HEAD

85440	US	10/355,919	6734888	5/11/2004	APPARATUS AND METHOD FOR DETERMINING MISMATCH INVOLVING AVAILABILITY OF DYE DONOR AND RECEIVER SUPPLIES IN THERMAL PRINTER
85537	US	10/391,174	6859221	2/22/2005	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
85539	US	10/392,502	6762783	7/13/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
85540	JP	2004-60480	4332048	6/26/2009	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
85540	US	10/391,175	6757003	6/29/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
85571	US	10/303,363	7158689	1/2/2007	CORRELATING CAPTURED IMAGES AND TIMED EVENT DATA
85666	JP	2004-063950	4405289	11/13/2009	THERMAL TRANSFER PRINTER, AND METHOD FOR PREVENTING FOLD CAUSING LINEAR ARTIFICIAL STRUCTURE ON PRINTED MATTER FROM BEING FORMED ON DONOR WEB IN DYE TRANSFER PRINTER
85666	US	10/394,888	6812945	11/2/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
85693	US	10/324,490	6867168	3/15/2005	MICROBEAD AND IMMISCIBLE POLYMER VOIDED POLYESTER FOR THERMAL IMAGING MEDIAS
85696	US	10/669,932	6942956	9/13/2005	A PROCESS OF TRANSFERRING TRANSFERABLE PROTECTION OVERCOAT TO A DYE-DONOR ELEMENT
85720	US	10/700,905	7327383	2/5/2008	CORRELATING CAPTURED IMAGES AND TIMED 3D EVENT DATA
85777	EP	04075494.7			THERMAL DYE-TRANSFER RECEIVER ELEMENT COMPRISING A SILICONE RELEASE AGENT IN THE DYE-IMAGE RECEIVING LAYER
85777	US	10/376,186	6939828	9/6/2005	THERMAL DYE-TRANSFER RECEIVER ELEMENT COMPRISING A SILICONE RELEASE AGENT IN THE DYE-IMAGE RECEIVING LAYER
85830	FR	04075471.5	1452331	4/6/2011	IMAGE RECORDING ELEMENT COMPRISING EXTRUDABLE POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85830	GB	04075471.5	1452331	4/6/2011	IMAGE RECORDING ELEMENT COMPRISING EXTRUDABLE POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85830	DE	04075471.5	602004032078.1	4/6/2011	IMAGE RECORDING ELEMENT COMPRISING EXTRUDABLE POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85830	US	10/375,500	7091157	8/15/2006	IMAGE RECORDING ELEMENT COMPRISING EXTRUDABLE POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85831	FR	04075470.7	1452330	1/12/2011	IMAGE-RECORDING ELEMENT COMPRISING POLYESTER CONTAINING IMAGE-RECEIVING LAYER
85831	GB	04075470.7	1452330	1/12/2011	IMAGE-RECORDING ELEMENT COMPRISING POLYESTER CONTAINING IMAGE-RECEIVING LAYER
85831	DE	04075470.7	602004030967.2	1/12/2011	IMAGE-RECORDING ELEMENT COMPRISING POLYESTER CONTAINING IMAGE-RECEIVING LAYER
85831	JP	2004-49778	4481681	3/26/2010	IMAGE-RECORDING ELEMENT COMPRISING POLYESTER CONTAINING IMAGE-RECEIVING LAYER
85831	US	10/375,512	7005406	2/28/2006	IMAGE-RECORDING ELEMENT COMPRISING POLYESTER CONTAINING IMAGE-RECEIVING LAYER
85837	EP	04075498.8	1452333	4/20/2011	A PROCESS OF MAKING AN IMAGE RECORDING ELEMENT WITH AN EXTRUDED POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85837	FR	04075498.8	1452333	4/20/2011	A PROCESS OF MAKING AN IMAGE RECORDING ELEMENT WITH AN EXTRUDED POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85837	GB	04075498.8	1452333	4/20/2011	A PROCESS OF MAKING AN IMAGE RECORDING ELEMENT WITH AN EXTRUDED POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85837	DE	04075498.8	602004032282.2	4/20/2011	A PROCESS OF MAKING AN IMAGE RECORDING ELEMENT WITH AN EXTRUDED POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85837	US	10/376,187	6893592	5/17/2005	A PROCESS OF MAKING AN IMAGE RECORDING ELEMENT WITH AN EXTRUDED POLYESTER-CONTAINING IMAGE-RECEIVING LAYER
85882	DE	04075473.1	602004000170.8	11/9/2005	THERMAL DYE-TRANSFER RECEIVER ELEMENT WITH MICROVOIDED LAYER
85882	US	10/375,865	6890884	5/10/2005	THERMAL DYE-TRANSFER RECEIVER ELEMENT WITH MICROVOIDED LAYER
85932	US	10/780,304	6999108	2/14/2006	METHOD AND APPARATUS FOR IMAGE REGISTRATION IMPROVEMENTS IN A PRINTER HAVING PLURAL PRINTING STATIONS
86029	US	10/414,568	6724412	4/20/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
86237	US	10/426,579	6697093	2/24/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
86238	US	10/426,591	6768503	7/27/2004	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
86238	US	10/812,547	7081910	7/25/2006	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
86287	US	10/760,860	6975343	12/13/2005	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
86468	US	10/126,987	6987892	1/17/2006	METHOD, SYSTEM AND SOFTWARE FOR CORRECTING IMAGE DEFECTS
86472	US	08/999,421	6442301	8/27/2002	APPARATUS AND METHOD FOR DEFECT CHANNEL NULLING

86474	TW	88103883	127264	6/7/2001	IMAGE DEFECT CORRECTION IN TRANSFORM SPACE
86474	US	09/264,773	6393160	5/21/2002	IMAGE DEFECT CORRECTION IN TRANSFORM SPACE
86478	US	09/256,120	6075590	6/13/2000	REFLECTION INFRARED SURFACE DEFECT CORRECTION
86478	US	09/506,889	6195161	2/27/2001	APPARATUS FOR REFLECTION INFRARED SURFACE DEFECT CORRECTION AND PRODUCT THEREFROM
86485	TW	89107922	151683	6/28/2002	METHOD AND APPARATUS FOR CAPTURING DEFECT DATA
86485	US	09/551,486	6792162	9/14/2004	METHOD AND APPARATUS TO AUTOMATICALLY ENHANCE THE QUALITY OF DIGITAL IMAGES BY MEASURING GRAIN TRACE MAGNITUDES
86498	US	09/686,719	6498867	12/24/2002	METHOD AND APPARATUS FOR DIFFERENTIAL ILLUMINATION IMAGE-CAPTURING AND DEFECT HANDLING
86503	US	09/735,238	6683995	1/27/2004	METHOD TO CORRECT LARGE DEFECTS IN DIGITAL IMAGES BY HEALING ACROSS DEFECTIVE PIXELS
86504	US	09/662,774	6487321	11/26/2002	METHOD AND SYSTEM FOR ALTERING DEFECTS IN A DIGITAL IMAGE
86504	US	10/052,600	6650789	11/18/2003	METHOD AND SYSTEM FOR ALTERING DEFECTS IN A DIGITAL IMAGE
86506	US	09/735,118	6704458	3/9/2004	METHOD AND APPARATUS FOR CORRECTING HEAVILY DAMAGED IMAGES
86507	US	09/679,990	6614946	9/2/2003	SYSTEM AND METHOD FOR CORRECTING DEFECTS IN DIGITAL IMAGES THROUGH SELECTIVE FILL-IN FROM SURROUNDING AREAS
86514	US	09/675,416	6711302	3/23/2004	METHOD AND SYSTEM FOR ALTERING DEFECTS IN A DIGITAL IMAGE
86697	EP	12154133.8			SLIPPING LAYER FOR DYE-DONOR ELEMENT
86697	GB	07755138.0	2010395	5/2/2012	SLIPPING LAYER FOR DYE-DONOR ELEMENT
86697	DE	07755138.0	602007022450.0	5/2/2012	SLIPPING LAYER FOR DYE-DONOR ELEMENT
86697	JP	2009-506509	5055358	8/3/2012	SLIPPING LAYER FOR DYE-DONOR ELEMENT
86697	US	11/406,178	7501382	3/10/2009	SLIPPING LAYER FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
86697	US	10/614,379	7078366	7/18/2006	SLIPPING LAYER CONTAINING WAX MIXTURE FOR DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
86698	GB	04755786.3	1641625	7/25/2007	THERMAL DYE TRANSFER DONOR ELEMENT HAVING A SLIPPING LAYER
86698	DE	04755786.3	602004007804.2	7/25/2007	THERMAL DYE TRANSFER DONOR ELEMENT HAVING A SLIPPING LAYER
86698	JP	2006-518662	4638426	12/3/2010	THERMAL DYE TRANSFER DONOR ELEMENT HAVING A SLIPPING LAYER
86698	US	10/614,600	7109147	9/19/2006	SLIPPING LAYER CONTAINING A BRANCHED OLEFIN FOR A DYE-DONOR ELEMENT USED IN THERMAL DYE TRANSFER
86794	US	10/062,997	6604869	8/12/2003	FILM PROCESSOR EFFLUENT HANDLING SYSTEM
86795	US	10/032,920	6598953	7/29/2003	METHOD FOR JUDGING IMAGE QUALITY USING HUMAN-READABLE DEFECT-SENSITIVE PATTERNS
86798	EP	03704038.3			METHOD AND APPARATUS FOR APPLYING A MATTE FINISH TO PHOTOGRAPHS AND ARTICLES
86798	JP	2003-565869	4256784	2/6/2009	METHOD AND APPARATUS FOR APPLYING A MATTE FINISH TO PHOTOGRAPHS AND ARTICLE
86798	US	10/066,235	6769467	8/3/2004	METHOD AND APPARATUS FOR APPLYING A MATTE FINISH TO PHOTOGRAPHS AND ARTICLES
86800	US	10/038,743	6843297	1/18/2005	LAMINATE CARTRIDGE
86800	US	10/936,909	7464740	12/16/2008	LAMINATE CARTRIDGE
86880	US	10/895,565	7724288	5/25/2010	METHOD OF PROVIDING PHOTOFINISHING SERVICES
86880	US	10/666,388	7492395	2/17/2009	METHOD OF PROVIDING PHOTOFINISHING SERVICES USING RECYCLED DIGITAL CAMERA
86881	US	10/020,397	6536892	3/25/2003	PRINTED MEDIUM WITH INTEGRAL IMAGE LOCATOR AND METHOD
86881	US	10/246,190	6688717	2/10/2004	PRINTED MEDIUM WITH INTEGRAL IMAGE LOCATOR AND METHOD
86958	US	29/114,169	D438874	3/13/2001	COMPUTER ICON FOR A DISPLAY PANEL
86959	US	29/114,170	D439912	4/3/2001	COMPUTER ICON FOR A DISPLAY PANEL
86960	US	29/114,098	D470858	2/25/2003	SET OF COMPUTER ICONS FOR A DISPLAY PANEL
86969	US	10/034,183	6517200	2/11/2003	TRANSPORT BUFFER HAVING FORCE LIMITING DRIVE MEANS AND METHOD
86970	US	10/001,642	6501531	12/31/2002	METHOD OF UTILIZING WASTED NESTED SPACE
86971	US	10/061,142	6460687	10/8/2002	BUFFER WITH SERVICE LOOP AND METHOD
86971	US	10/163,562	6554216	4/29/2003	BUFFER WITH SERVICE LOOP AND METHOD
86991	US	10/729,215	7135433	11/14/2006	THERMAL PRINT ASSEMBLY
87024	US	10/032,919	6505906	1/14/2003	METHOD OF EXERCISING NOZZLES OF AN INKJET PRINTER AND ARTICLE
87035	US	10/745,195	7113197	9/26/2006	METHOD OF THERMAL PRINTING
87036	US	10/744,845	7226890	6/5/2007	THERMAL PRINTING RIBBON
87052	US	11/021,131	7269345	9/11/2007	CONTROLLING PHOTOFINISHING USING DATA FRAME DESIGNATED PHOTOFINISHING SUBCHANNELS
87401	TW	096149081			THERMAL PRINTER WITH TWO PRINT HEADS
87401	US	11/643,272	7508404	3/24/2009	THERMAL PRINTER WITH TWO PRINT HEADS
87476	US	10/774,962	6997455	2/14/2006	SHEET DESKEWING METHOD AND APPARATUS
87694	US	10/789,021	6977669	12/20/2005	PREVENTING CREASE FORMATION IN DONOR WEB IN DYE TRANSFER PRINTER THAT CAN CAUSE LINE ARTIFACT ON PRINT
87933	US	10/828,685	7189676	3/13/2007	CROSSLINKED COPOLYMER DYE-RECEIVING LAYER

87997	US	11/021,249	7215351	5/8/2007	METHOD AND APPARATUS FOR REDUCING PRINT TIME
88154	US	11/091,155	7507046	3/24/2009	BORDERLESS PLATEN DRIVE PRINTING
88155	US	11/282,823	7324124	1/29/2008	PRINTER AND METHOD FOR DETECTING DONOR MATERIAL
88233	TW	096149551			PRINTER WITH SHORT PRINT-TO-PRINT CYCLE TIMES
88233	US	11/644,859	7675534	3/9/2010	PRINTER WITH SHORT PRINT-TO-PRINT CYCLE TIMES
88261	US	11/342,788	7479976	1/20/2009	REVERSED THERMAL HEAD PRINTING
88302	US	12/276,693	8035671	10/11/2011	DUAL-USE SENSOR ASSEMBLY FOR A THERMAL PRINTER
88601	US	11/017,487	7666815	2/23/2010	THERMAL DONOR FOR HIGH SPEED PRINTING
88689	EP	05853297.9			THERMAL PRINT ASSEMBLY
88689	US	11/017,590	7244691	7/17/2007	THERMAL PRINT ASSEMBLY
88701	US	11/017,377	6972139	12/6/2005	THERMAL DONOR
88769	US	10/963,295	7141349	11/28/2006	METAL OXIDE COATING
88778	US	11/230,343	7223530	5/29/2007	PHOTOGRAPHIC IMAGING ELEMENT WITH REDUCED FRINGING
88869	EP	06707110.0			METHOD AND EQUIPMENT FOR DATA TRANSMISSION BY AD-HOC NETWORK
88869	FR	0502567	0502567	5/25/2007	METHOD AND EQUIPMENT FOR DATA TRANSMISSION BY AD-HOC NETWORK PROCEDE ET EQUIPEMENT POUR LA TRANSMISSION DE DONNEES PAR RESEAU AD HOC
88869	JP	2008-501177	4934663	2/24/2012	METHOD AND EQUIPMENT FOR DATA TRANSMISSION BY AD-HOC NETWORK
88869	US	11/816,415	8014350	9/6/2011	METHOD AND EQUIPMENT FOR DATA TRANSMISSION BY AD-HOC NETWORK
88915	US	11/035,329	7514028	4/7/2009	THERMAL RECEIVER
89068	US	11/159,892	7235513	6/26/2007	THERMAL DONOR
89170	US	11/017,070	7273830	9/25/2007	THERMAL DONOR FOR HIGH SPEED PRINTING
89182	US	11/519,418	7553096	6/30/2009	DETECTION OF DONOR MATERIAL USE
89402	JP	2007-556268	4625094	11/12/2010	SYSTEM AND METHOD FOR DONOR MATERIAL USE
89402	US	11/060,177	7286152	10/23/2007	SYSTEM AND METHOD FOR EFFICIENT DONOR MATERIAL USE
89548	US	11/060,178	7400337	7/15/2008	SYSTEM AND METHOD FOR EFFICIENT DONOR MATERIAL USE
89548	US	11/238,386	7397489	7/8/2008	SYSTEM AND METHOD FOR EFFICIENT DONOR MATERIAL USE
89589	US	11/217,859	7868932	1/11/2011	SYSTEM AND METHOD FOR FORMING A BORDER PRINT
90205	US	08/217,385	5395720	3/7/1995	DYE RECEPTOR SHEET FOR THERMAL DYE AND MASS TRANSFER IMAGING
90207	US	08/217,384	5395719	3/7/1995	DYE RECEPTOR SHEET FOR THERMAL TRANSFER IMAGING
90739	US	11/479,853	7522179	4/21/2009	UNIVERSAL DONOR CARTRIDGE
90917	US	11/176,147	7250959	7/31/2007	PRINTER WITH MULTI-PASS MEDIA TRANSPORT
91556	US	11/318,281	7802933	9/28/2010	THERMAL PRINTER CARTRIDGE WITH ENERGY ABSORBING FEATURES
91603	US	11/236,946	7330201	2/12/2008	THERMAL PRINTER AND METHOD FOR OPERATING SAME
91747	US	11/512,859	7726892	6/1/2010	DONOR CARTRIDGE FOR THERMAL PRINTER
91751	US	12/951,121	8120631	2/21/2012	THERMAL PRINTER WITH REDUCED DONOR ADHESION
91751	US	11/747,821	7868906	1/11/2011	THERMAL PRINTER WITH REDUCED DONOR ADHESION
91833	EP	06848018.5			MAGENTA DYE MIXTURE
91833	JP	2008-547602			MAGENTA DYE MIXTURE
91833	US	11/315,416	7160664	1/9/2007	MAGENTA DYE MIXTURE
92347	US	11/610,582	7312012	12/25/2007	UREA STABILIZERS FOR THERMAL DYE TRANSFER MATERIALS
92390	US	11/615,120	7720851	5/18/2010	ACTIVE CONTEXT-BASED CONCEPT FUSION
92437	US	11/683,446	7521173	4/21/2009	EXTRUDABLE ANTISTATIC TIELAYERS
92698	US	11/681,802	7910519	3/22/2011	AQUEOUS SUBBING FOR EXTRUDED THERMAL DYE RECEIVER
92892	US	11/739,289	7402365	7/22/2008	THERMALLY TRANSFERABLE IMAGE PROTECTION OVERCOAT
92987	US	11/626,890	7781373	8/24/2010	STABILIZED DYES FOR THERMAL DYE TRANSFER MATERIALS
93503	US	11/649,972	7882442	2/1/2011	MULTI-FRAME DISPLAY SYSTEM WITH PERSPECTIVE BASED IMAGE ARRANGEMENT
93503	US	12/974,049			MULTI-FRAME DISPLAY SYSTEM WITH PERSPECTIVE BASED IMAGE ARRANGEMENT
93998-1	EP	08795279.2			STORING AND PRESENTING ANCILLARY INFORMATION OBTAINED FROM SCANNED PRINTS
93998-1	JP	2010-521022			STORING AND PRESENTING ANCILLARY INFORMATION OBTAINED FROM SCANNED PRINTS
93998-1	US	11/839,711	8306368	11/6/2012	STORING AND PRESENTING ANCILLARY INFORMATION OBTAINED FROM SCANNED PRINTS
94138	US	11/866,636	8122356	2/21/2012	METHOD FOR IMAGE ANIMATION USING IMAGE VALUE RULES
94345	US	12/987,184			MONOCULAR DISPLAY APPARATUS
94375	EP	09707855.4			SYSTEM AND METHOD FOR GENERATING AN IMAGE ENHANCED PRODUCT
94375	US	12/891,928	8224113	7/17/2012	SYSTEM AND METHOD FOR GENERATING AN IMAGE ENHANCED PRODUCT
94375	US	12/024,665	8086064	12/27/2011	SYSTEM AND METHOD FOR GENERATING AN IMAGE ENHANCED PRODUCT
94380	CN	200980129560.4	ISSUING	5/6/2013	THERMALLY CONDUCTIVE, ELECTRICALLY ISOLATED PEEL MEMBER ASSEMBLY
94380	EP	09788954.7			THERMALLY CONDUCTIVE, ELECTRICALLY ISOLATED PEEL MEMBER ASSEMBLY

94380	JP	2011-521098			THERMALLY CONDUCTIVE, ELECTRICALLY ISOLATED PEEL MEMBER ASSEMBLY
94380	US	12/183,529	8169453	5/1/2012	THERMALLY CONDUCTIVE, ELECTRICALLY ISOLATED PEEL MEMBER ASSEMBLY
94523	EP	09729795.6	2276635	5/29/2013	CARRIAGE SUPPORT MEMBER
94523	GB	09729795.6	2276635	5/29/2013	CARRIAGE SUPPORT MEMBER
94523	DE	09729795.6	602009016005.2	5/29/2013	CARRIAGE SUPPORT MEMBER
94523	JP	2011-503970			CARRIAGE SUPPORT MEMBER
94523	NL	09729795.6	2276635	5/29/2013	CARRIAGE SUPPORT MEMBER
94523	US	12/100,550			CARRIAGE SUPPORT MEMBER
94524	US	12/177,381	8029093	10/4/2011	OVERPRINT TROUGH FOR AN IMAGE FORMING APPARATUS
94564	US	12/199,045	8137017	3/20/2012	SELECTIVELY COUPLING A DEVICE TO A CARRIAGE
94901	GB	09762832.5	2289023	2/8/2012	DETERMINING THE ORIENTATION OF SCANNED HARDCOPY MEDIUM
94901	DE	09762832.5	602009005266.7	2/8/2012	DETERMINING THE ORIENTATION OF SCANNED HARDCOPY MEDIUM
94901	JP	2011-513477			DETERMINING THE ORIENTATION OF SCANNED HARDCOPY MEDIUM
94901	NL	09762832.5	2289023	2/8/2012	DETERMINING THE ORIENTATION OF SCANNED HARDCOPY MEDIUM
94901	US	12/136,815			DETERMINING THE ORIENTATION OF SCANNED HARDCOPY MEDIUM
94919	US	13/306,271	8244840	8/14/2012	SIMPLIFIED WALK-UP ENABLEMENT OF INTERNET-BASED, PERSONALIZED ACCESS TO RETAIL IMAGING DEVICES AND SERVICES
94919	US	12/100,541	8095631	1/10/2012	SIMPLIFIED WALK-UP ENABLEMENT OF INTERNET-BASED, PERSONALIZED ACCESS TO RETAIL IMAGING DEVICES AND SERVICES
95043	CN	200980121687.1			FINDING IMAGE CAPTURE DATE OF HARDCOPY MEDIUM
95043	EP	09762828.3			FINDING IMAGE CAPTURE DATE OF HARDCOPY MEDIUM
95043	JP	2011-513476			FINDING IMAGE CAPTURE DATE OF HARDCOPY MEDIUM
95043	US	12/136,820			FINDING IMAGE CAPTURE DATE OF HARDCOPY MEDIUM
95185	CN	201080010791.6			HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95185	EP	10706810.8			HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95185	JP	2011-552930			HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95185	KR	2011-7023113			HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95185	US	13/745,883			HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95185	US	13/660,192			HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95185	US	12/565,112	8318271	11/27/2012	HEAT TRANSFERABLE MATERIAL FOR IMPROVED IMAGE STABILITY
95332	GB	0901646.0			MULTIPLE SCREEN DISPLAY DEVICE AND METHOD
95332	US	12/698,177			MULTIPLE SCREEN DISPLAY DEVICE AND METHOD
95436	US	12/405,493	8363281	1/29/2013	EFFICIENT IMAGE PRINTING WITH PRINTING SYSTEMS EMPLOYING PRINTHEADS WITH DROP EJECTORS PROVIDING MULTIPLE-SIZED DOTS
95438	US	12/621,829	8304370	11/6/2012	IMAGE RECEIVER ELEMENTS
95493	US	12/533,081	8404332	3/26/2013	IMAGE RECEIVER ELEMENTS WITH AQUEOUS DYE RECEIVING LAYER
95493	US	13/029,397	8501666	8/6/2013	IMAGE RECEIVER ELEMENTS WITH AQUEOUS DYE RECEIVING LAYER
95500	US	12/492,452	8358782	1/22/2013	METHOD FOR DISPLAYING A VIDEO OF A SCENE
95556	US	12/972,587			MEDIA COLLECTION MANAGEMENT
95583	EP	10728934.0			EXTRUDED IMAGE RECEIVER ELEMENTS
95583	US	12/490,464	8377846	2/19/2013	EXTRUDED IMAGE RECEIVER ELEMENTS
95606	US	12/581,921	8222186	7/17/2012	THERMAL DYE IMAGE RECEIVER ELEMENTS
95613	CN	201080036218.2			IMAGE RECEIVER ELEMENTS
95613	EP	10749523.6			IMAGE RECEIVER ELEMENTS
95613	JP	2012-526711			IMAGE RECEIVER ELEMENTS
95613	KR	10-2012-7004686			IMAGE RECEIVER ELEMENTS
95613	US	12/548,476	8258078	9/4/2012	IMAGE RECEIVER ELEMENTS
95629	US	12/565,140	8304044	11/6/2012	DYE TRANSFERABLE MATERIAL WITH IMPROVED IMAGE STABILITY
95642	EP	10728939.9			METHOD OF MAKING THERMAL IMAGING ELEMENTS
95642	US	12/490,455	7993559	8/9/2011	METHOD OF MAKING THERMAL IMAGING ELEMENTS
95677	US	13/076,596			BINDER CLIP
95724	US	12/914,074			IMAGING PRODUCT LAYOUT SYSTEM
95752	US	12/648,329			CAMERA AND DISPLAY SYSTEM INTERACTIVITY
95754	US	12/648,357			GROUP DISPLAY SYSTEM
95755	US	12/648,362			METHOD FOR GROUP INTERACTIVITY
95819	US	09/469,974	6461787	10/8/2002	TRANSFER IMAGING ELEMENTS
95819	US	08/489,822	6664020	12/16/2003	TRANSFER IMAGING ELEMENTS
96031	EP	11004458.3	2399752	6/5/2013	THERMAL RECEIVER ELEMENTS AND IMAGING ASSEMBLIES
96031	FR	11004458.3	2399752	6/5/2013	THERMAL RECEIVER ELEMENTS AND IMAGING ASSEMBLIES
96031	GB	11004458.3	2399752	6/5/2013	THERMAL RECEIVER ELEMENTS AND IMAGING ASSEMBLIES
96031	DE	11004458.3	602011001856.6	6/5/2013	THERMAL RECEIVER ELEMENTS AND IMAGING ASSEMBLIES
96031	NL	11004458.3	2399752	6/5/2013	THERMAL RECEIVER ELEMENTS AND IMAGING ASSEMBLIES
96031	US	12/823,187	8435925	5/7/2013	THERMAL RECEIVER ELEMENTS AND IMAGING ASSEMBLIES
96070	US	12/705,647			DETECTION AND DISPLAY OF STEREO IMAGES
96091	US	12/705,652			3-DIMENSIONAL DISPLAY WITH PREFERENCES
96092	US	12/705,659			DISPLAY WITH INTEGRATED CAMERA
96099	US	12/750,733	8329616	12/11/2012	IMAGE RECEIVER ELEMENTS WITH OVERCOAT
96169	US	12/823,197			USE OF HANDWRITTEN NOTATIONS FROM PHOTOGRAPHS
96285	US	12/826,805	8396304	3/12/2013	USING HANDWRITTEN NOTATIONS IN DIGITAL VIDEO PRESENTATIONS
96293	US	12/846,651	8509635	8/13/2013	A METHOD FOR FORMING DURABLE COMBINATION PRINTS

96316	US	13/006,674			DETERMINING A STEREO IMAGE FROM VIDEO
96317	US	12/845,976			METHOD FOR FORMING A COMPOSITE IMAGE
96336	US	12/911,959			DIGITAL MEDIA FRAME PROVIDING CUSTOMIZED CONTENT
96338	US	12/948,892			METHOD FOR REMOTELY CONFIGURING A DIGITAL IMAGE DISPLAY DEVICE
96339	US	13/021,188			IDENTIFYING PARTICULAR IMAGES FROM A COLLECTION
96340	US	12/912,820	8386490	2/26/2013	ADAPTIVE MULTIMEDIA SEMANTIC CONCEPT CLASSIFIER
96417	US	12/964,778			VIDEO KEY FRAME EXTRACTION USING SPARSE REPRESENTATION
96418	US	12/889,557			METHOD OF SELECTING IMPORTANT DIGITAL IMAGES
96428	US	12/883,261	8494301	7/23/2013	REFOCUSING IMAGES USING SCENE CAPTURED IMAGES
96458	US	12/964,784	8467611	6/18/2013	VIDEO KEY-FRAME EXTRACTION USING BI-LEVEL SPARSITY
96459	US	12/908,022	8467610	6/18/2013	VIDEO SUMMARIZATION USING SPARSE BASIS FUNCTION COMBINATION
96465	US	12/846,623	8478144	7/2/2013	METHOD FOR FORMING A COMBINATION PRINT WITH CONTINUOUS IMAGING
96466	US	12/846,643	8180232	5/15/2012	APPARATUS FOR FORMING COMBINATION PRINTS WITH PLEASING APPEARANCE
96467	US	12/846,634			METHOD FOR MAKING COMBINATION PRINTS WITH PLEASING APPEARANCE
96468	US	12/846,660	8478145	7/2/2013	APPARATUS FOR FORMING DURABLE COMBINATION PRINTS
96479	US	12/846,611			OVERLAP POSITIONING SYSTEM
96487	US	12/986,403			IMAGE LAYOUT ADJUSTMENT APPARATUS
96488	US	12/910,918			AUTOMATED IMAGE TEMPLATE LAYOUT METHOD
96489	US	13/025,217			IMAGING PRODUCT LAYOUT METHOD
96576	US	12/894,200			SUMMARIZING IMAGE COLLECTION USING A SOCIAL NETWORK
96577	US	12/942,391			ALIGNING AND SUMMARIZING DIFFERENT PHOTO STREAMS
96579	WO	PCT/US13/31135			PRINTING METHOD FOR REDUCING PRINTER ARTIFACTS
96579	US	13/422,045			PRINTING METHOD FOR REDUCING PRINTER ARTIFACTS
96580	US	13/112,017			IMAGING PRODUCT SELECTION SYSTEM
96601	CN	2011800531715			METHOD FOR PRODUCING HIGH DYNAMIC RANGE IMAGES
96601	EP	11782331.0			METHOD FOR PRODUCING HIGH DYNAMIC RANGE IMAGES
96601	US	12/938,427	8462221	6/11/2013	METHOD FOR PRODUCING HIGH DYNAMIC RANGE IMAGES
96602	US	13/004,186	8447099	5/21/2013	FORMING 3D MODELS USING TWO IMAGES
96603	US	13/004,196	8452081	5/28/2013	FORMING 3D MODELS USING MULTIPLE IMAGES
96604	US	13/004,207			FORMING 3D MODELS USING PERIODIC ILLUMINATION PATTERNS
96614	US	13/161,583			DIGITAL IMAGE COMMUNICATION
96618	US	13/010,807			RAPID IMAGE SEARCH IN A LARGE DATABASE
96623	US	13/031,343			METHOD FOR MEDIA RELIVING ON DEMAND
96637	US	13/422,089			PRINTING SYSTEM FOR REDUCING PRINTER ARTIFACTS
96639	CN	MAILED			DUPLEX THERMAL DYE RECEIVER ELEMENTS AND METHODS
96639	EP	FILED			DUPLEX THERMAL DYE RECEIVER ELEMENTS AND METHODS
96639	JP	MAILED			DUPLEX THERMAL DYE RECEIVER ELEMENTS AND METHODS
96639	US	13/094,935	8345075	1/1/2013	DUPLEX THERMAL DYE RECEIVER ELEMENTS AND IMAGING METHODS
96666	US	12/914,120			IMAGING PRODUCT SELECTION SYSTEM
96672	US	13/161,601			TASK ALLOCATION IN A COMPUTER NETWORK
96673	US	13/161,611			IMAGE PROCESSING IN A COMPUTER NETWORK
96676	US	12/942,407	8380039	2/19/2013	METHOD FOR ALIGNING DIFFERENT PHOTO STREAMS
96677	US	12/942,422			ALIGNING AND ANNOTATING DIFFERENT PHOTO STREAMS
96682	US	12/971,017			METHOD FOR PRODUCING A BLENDED VIDEO SEQUENCE
96688	US	12/948,994			DIGITAL IMAGE DISPLAY DEVICE WITH REDUCED POWER MODE
96689	US	12/949,029			DIGITAL IMAGE DISPLAY DEVICE WITH AUTOMATICALLY ADJUSTED IMAGE DISPLAY DURATIONS
96690	US	12/949,054			DIGITAL IMAGE DISPLAY DEVICE WITH REMOTELY DISABLEABLE USER INTERFACE
96703	US	12/938,437	8466976	6/18/2013	DIGITAL CAMERA PROVIDING HIGH DYNAMIC RANGE IMAGES
96713	US	12/949,086			DIGITAL IMAGE DISPLAY DEVICE WITH REMOTE VIEWING INTERFACE
96729	US	13/004,224			FORMING RANGE MAPS USING PERIODIC ILLUMINATION PATTERNS
96743	US	13/070,849			DIGITAL 3D CAMERA USING PERIODIC ILLUMINATION
96743	US	13/970,980			DIGITAL 3D CAMERA USING PERIODIC ILLUMINATION
96744	US	12/986,416			IMAGE LAYOUT ADJUSTMENT METHOD
96751	US	13/072,811			DISPLAY DEVICE FOR DISPLAYING RELATED DIGITAL IMAGES
96789	US	12/987,189			ALIGNMENT OF STEREO IMAGES PAIRS FOR VIEWING
96790	US	12/987,192			THREE CHANNEL DELIVERY OF STEREO IMAGES
96791	US	12/987,194			ROTATIONAL ADJUSTMENT FOR STEREO VIEWING
96813	BR	BR112013 018698 4			THERMAL PRINTER
96813	CN	FILED			THERMAL PRINTER
96813	EP	12706988.8			THERMAL PRINTER
96813	IN	6041/DELNP/2013			THERMAL PRINTER
96813	JP	FILED			THERMAL PRINTER
96813	TW	101105909			THERMAL PRINTER
96813	US	13/032,897			THERMAL PRINTER
K000039	US	13/094,217	8401292	3/19/2013	IDENTIFYING HIGH SALIENCY REGIONS IN DIGITAL IMAGES

K000052	US	13/031,347			METHOD FOR MEDIA RELIVING PLAYBACK
K000066	US	13/033,962	8335350	12/18/2012	EXTRACTING MOTION INFORMATION FROM DIGITAL VIDEO SEQUENCES
K000068	US	13/070,670			PRODUCING 3D IMAGES FROM CAPTURED 2D VIDEO
K000071	US	13/051,024			PRODUCING ENHANCED IMAGES FROM ANALGLYPH IMAGES
K000076	US	13/097,585			RANKING IMAGE IMPORTANCE WITH A PHOTO-COLLAGE
K000103	US	13/074,385			AUDIO ANNOTATIONS OF AN IMAGE COLLECTION
K000105	US	13/168,003	8405740	3/26/2013	GUIDANCE FOR IMAGE CAPTURE AT DIFFERENT LOCATIONS
K000106	US	13/168,027			PHOTO PRODUCT USING IMAGES FROM DIFFERENT LOCATIONS
K000107	US	13/032,926			THERMAL PRINTING
K000151	US	13/163,785			MULTI-ELEMENT IMAGE TEMPLATES
K000152	US	13/034,010	8384787	2/26/2013	METHOD FOR PROVIDING STABILIZED VIDEO SEQUENCE
K000170	US	13/080,883			FLOATING POINT FORMAT CONVERTER
K000186	US	13/154,543			AUTOMATICALLY SELECTING THEMATICALLY REPRESENTATIVE MUSIC
K000188	US	13/110,218			MOBILE COMMUNICATOR WITH ORIENTATION DETECTOR
K000208	US	13/074,403			IMAGE COLLECTION ANNOTATION USING A MOBILE COMMUNICATOR
K000209	US	13/074,425			IMAGE COLLECTION TEXT AND AUDIO ANNOTATION
K000223	US	13/173,264			METHOD FOR AUTOMATICALLY IMPROVING STEREO IMAGES
K000232	US	13/076,609			BINDER CLIP
K000243	US	13/110,225			AUGMENTED-REALITY MOBILE COMMUNICATOR WITH ORIENTATION
K000245	US	13/110,244			INFORMATION SOURCE FOR MOBILE COMMUNICATORS
K000261	US	13/099,391			VIDEO SUMMARIZATION USING AUDIO AND VISUAL CUES
K000323	US	13/112,024			IMAGING PRODUCT SELECTION METHOD
K000352	US	13/161,627			TASK ALLOCATION IN A COMPUTER NETWORK
K000357	US	13/161,634			IMAGE PROCESSING IN A COMPUTER NETWORK
K000360	US	13/161,593			
K000373	US	13/163,787			METHOD FOR MAKING MULTI-ELEMENT IMAGE TEMPLATES
K000415	WO	PCT/US12/65189			THERMAL PRINTER WITH MULTIPLE PRINTHEADS
K000415	US	13/300,183			SYSTEM FOR MAINTAINING PROPER PAGE SEQUENCE WHILE REDUCING
					PRINTER ARTIFACTS
K000635	US	13/364,391			MULTI-USER INTERACTIVE DISPLAY SYSTEM
K000742	US	13/300,251			PRINTING METHOD FOR MAINTAINING PROPER PAGE SEQUENCE WHILE
					REDUCING PRINTER ARTIFACTS
K000743	WO	PCT/US12/65181			METHOD FOR MAINTAINING PROPER PAGE SEQUENCE WHILE REDUCING
					PRINTER ARTIFACTS
K000743	US	13/300,282			METHOD FOR MAINTAINING PROPER PAGE SEQUENCE WHILE REDUCING
					PRINTER ARTIFACTS
K000749	US	13/300,313			PRINTING SYSTEM FOR MAINTAINING PROPER PAGE SEQUENCE WHILE
					REDUCING PRINTER ARTIFACTS
K000823	WO	PCT/US13/45767			ROLL-FED DUPLEX THERMAL PRINTING SYSTEM
K000823	US	13/532,865			ROLL-FED DUPLEX THERMAL PRINTING SYSTEM
K000835	WO	PCT/US13/42558			THERMAL IMAGE RECEIVER ELEMENTS PREPARED USING AQUEOUS
					FORMULATIONS
K000835	US	13/858,132			THERMAL IMAGE RECEIVER ELEMENTS PREPARED USING AQUEOUS
					FORMULATIONS
K000835	US	13/491,906			THERMAL IMAGE RECEIVER ELEMENTS PREPARED USING AQUEOUS
					FORMULATIONS
K000873	US	13/364,409			METHOD FOR CONTROLLING INTERACTIVE DISPLAY SYSTEM
K000874	US	13/364,417			INTERACTIVE DIGITAL ADVERTISING SYSTEM
K000962	WO	PCT/US13/52447			IDENTIFYING KEY FRAMES USING GROUP SPARSITY ANALYSIS
K000962	US	13/565,911			IDENTIFYING KEY FRAMES USING GROUP SPARSITY ANALYSIS
K000998	US	13/565,919			IDENTIFYING SCENE BOUNDARIES USING GROUP SPARSITY ANALYSIS
K000999	US	13/565,926			VIDEO SUMMARIZATION USING GROUP SPARSITY ANALYSIS
K001030	US	61/867,294			THERMAL PRINT HEAD WITH MULTIPLE PARALLEL HEATER LINES OF
					VARYING LENGTH
K001058	US	13/491,928			THERMAL IMAGE RECEIVER ELEMENTS HAVING RELEASE AGENTS
K001105	US	13/532,875			ROLL-FED DUPLEX THERMAL PRINTER
K001154	US	13/591,472			AUDIO BASED CONTROL OF EQUIPMENT AND SYSTEMS
K001175	US	13/597,722			METHOD FOR HANDLING CUT SHEET MEDIA
K001178	US	61/866,214			SYSTEM FOR DETERMINING RECEIVER TYPE IN A THERMAL PRINTER
K001240	US	13/591,489			AUDIO SIGNAL SEMANTIC CONCEPT CLASSIFICATION METHOD
K001248	WO	PCT/US13/55937			RECEIVER SUPPLY USING CUT SHEET MEDIA
K001248	US	13/598,100			RECEIVER SUPPLY USING CUT SHEET MEDIA
K001266	US	61/829,504			HIGH EFFICIENCY PRINTING METHOD FOR IMPROVED IMAGE QUALITY
K001267	US	13/651,613			COLOR PHOTOGRAPHIC SILVER HALIDE PAPER AND USE
K001315	US	13/671,939			COLOR PHOTOGRAPHIC SILVER HALIDE PAPER AND USE
K001400	US	61/867,336			OFFSET PRINT STACKING TRAY WITH WASTE AREA
K001428	US	13/958,675			THERMAL CLEAR LAMINATE DONOR ELEMENT
K001466	US	61/867,302			PRINTER CALIBRATION USING LIMITED RANGE REFLECTION SCANNERS
					AS INPUT SOURCES
K001493	US	61/840,031			METHOD FOR RANKING AND SELECTING EVENTS IN MEDIA COLLECTIONS

K001544	US	61/829,519	METHOD FOR DETECTING INCORRECT MEDIA IN HIGH EFFICIENCY PRINTING SYSTEM
K001545	US	61/829,534	HIGH EFFICIENCY PRINTING SYSTEM FOR IMPROVED IMAGE QUALITY
K001546	US	61/829,540	DETECTING INCORRECT MEDIA IN A HIGH EFFICIENCY PRINTING SYSTEM
K001554	US	61/867,316	PRODUCING DYE DIFFUSION THERMAL TRANSFER IMAGES
K001567	US	61/840,034	SYSTEM FOR RANKING AND SELECTING EVENTS IN MEDIA COLLECTIONS
K001582	US	61/859,935	METHOD FOR CREATING NAVIGABLE VIEWS
K001583	US	61/859,941	SYSTEM FOR CREATING NAVIGABLE VIEWS
K001596	US	61/867,235	IMPROVED IMAGING WORKFLOW USING FACIAL AND NON-FACIAL FEATURES
K001605	US	61/867,243	DUPLEX THERMAL PRINTING SYSTEM WITH PIVOTABLE DIVERTER
K001606	US	61/867,253	DUPLEX THERMAL PRINTER WITH PIVOTABLE DIVERTER
K001607	US	61/867,239	IMPROVED IMAGING WORKFLOW USING FACIAL AND NON-FACIAL FEATURES
K001608	US	61/867,241	IMPROVED IMAGING WORKFLOW USING FACIAL AND NON-FACIAL FEATURES
K001609	US	61/867,246	IMPROVED IMAGING WORKFLOW USING FACIAL AND NON-FACIAL FEATURES
K001610	US	61/867,248	IMPROVED IMAGING WORKFLOW USING FACIAL AND NON-FACIAL FEATURES
K001611	US	61/867,325	CONTEXT SENSITIVE ADAPTABLE USER INTERFACE