

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
JP Morgan Chase Bank, Na	12/04/2006

RECEIVING PARTY DATA

Name:	Xerox Corporation
Street Address:	100 South Clinton Avenue
Internal Address:	XR2-20A
City:	Rochester
State/Country:	NEW YORK
Postal Code:	14644

PROPERTY NUMBERS Total: 15

Property Type	Number
Patent Number:	5518805
Patent Number:	5528082
Patent Number:	5608245
Patent Number:	5693567
Patent Number:	5693983
Patent Number:	5717223
Patent Number:	5831258
Patent Number:	5920401
Patent Number:	6107641
Patent Number:	6140668
Patent Number:	6166800
Patent Number:	6406747
Patent Number:	6504175
Application Number:	09455208

PATENT

500569424

REEL: 021109 FRAME: 0219

CH \$600.00 5518805

Application Number:

09880284

CORRESPONDENCE DATA

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NAME OF SUBMITTER:

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Total Attachments: 19

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RELEASE OF LIEN IN PATENTS

This RELEASE OF LIEN IN PATENTS, dated as of this 4th day of December, 2006, is made by JPMORGAN CHASE BANK, N.A., a New York banking corporation located at 270 Park Avenue, 4th Floor, New York, New York 10017, as Administrative Agent, Collateral Agent and LC Issuing Bank ("Assignor") is in favor of XEROX CORPORATION, a New York corporation, located at 800 Long Ridge Road, P.O. Box 1600 Stanford Ct. 06904 ("Assignee"). Capitalized terms as used in this RELEASE OF LIEN IN PATENTS, but not defined, herein have the meanings set forth in the Security Agreement (as defined below).

WHEREAS, Assignee, the Overseas Borrowers, the Lenders, Assignor, DEUTSCHE BANK SECURITIES INC., as Syndication Agent and CITICORP NORTH AMERICA, INC., MERRILL LYNCH, PIERCE, FENNER & SMITH INCORPORATED and UBS SECURITIES LLC, as Co-Documentation Agents, are parties to a Credit Agreement, dated as of June 19, 2003 (as amended from time to time, the "Credit Agreement"); and

WHEREAS, Assignee secured certain of its obligations (the "Secured Obligations") by granting to the Assignor for the benefit of the Secured Parties, a continuing security interest in and to personal property of the Assignee, including all right, title, and interest of the Assignee in and to the Patent Collateral (as defined below) pursuant to (i) a Guarantee and Security Agreement dated as of June 25, 2003 (as amended and/or supplemented from time to time, the "Security Agreement") among Assignor, and the Subsidiary Guarantors party thereto and (ii) certain other Security Documents (as defined in the Credit Agreement) to which Assignor and Assignee are party, including:

a Patent Security Agreement, dated as of June 25, 2003 and recorded in the U.S. Patent and Trademark Office on October 31, 2003 at Reel 15134/Frame 476;

a Patent Security Agreement, dated as of June 25, 2003 and recorded in the U.S. Patent and Trademark Office on August 31, 2004 at Reel 15722/Frame 119; and

a Patent Security Agreement, dated as of June 25, 2003 and recorded in the U.S. Patent and Trademark Office on June 30, 2005 at Reel 16761/Frame 158

(collectively, the "Patent Security Agreement"); and

WHEREAS, the Secured Obligations have been paid and performed in full, and the requirements of the Credit Agreement for discharge of the liens in the Patent Collateral have been satisfied.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby releases its continuing security interest in and to all of the Assignee's right, title and interest in, to,

and under the following (all of the following items or types of property being herein collectively referred to as the "Patent Collateral"):

- (i) each Patent owned by the Assignee, including, without limitation, each Patent referred to in Schedule 1 hereto;
- (ii) each Patent License to which the Assignee is a party; and
- (iii) all proceeds of and revenues from the foregoing, including, without limitation, all proceeds of and revenues from any claim by the Assignee against third parties for past, present or future infringement of any Patent owned by the Assignee (including, without limitation, any Patent identified in Schedule 1 hereto).

The Assignee hereby revokes and cancels any and all appointments of Assignor as its attorney-in-fact, made pursuant to the Security Agreements, Patent Security Agreement and/or other Security Documents.

This RELEASE OF LIEN IN PATENTS shall be construed in accordance with and governed by the laws of the State of New York, except as otherwise required by mandatory provisions of law.

IN WITNESS WHEREOF, the Assignor has caused this RELEASE OF
LIEN IN PATENTS to be duly executed by its officer thereunto duly authorized as of the
date first above written.

JPMORGAN CHASE BANK, N.A., as Collateral Agent

By: _____

Name: PETER M. LING
Title: MANAGING DIRECTOR

**SCHEDULE 1 TO
RELEASE OF LIEN IN PATENTS**

See Attached

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
91537	5517316	10/27/93	5/14/96	10/27/13	APPARATUS AND METHOD FOR SAVING/STORING JOB RUN INFORMATION GENERATED BY PROCESSING A JOB ON A PRINTING MACHINE
93019C	5517328	2/16/95	5/14/96	10/1/13	WOBBLE AND BOW CORRECTION BY DUAL SPOT PIXEL INTENSITY PROPORTIONING
93296C	5517330	10/25/94	5/14/96	10/14/13	MINIMIZATION OF DIFFERENTIAL BOW IN MULTIPLE BEAM SCANNING OPTICAL SYSTEMS
92696	5516230	10/31/94	5/21/96	10/31/14	STACK HEIGHT SENSING MECHANISM
92528	5516231	4/19/93	5/21/96	5/21/13	SELF ADJUSTING SHEET GRIPPING APPARATUS
94285	5518605	4/28/94	5/21/96	4/28/14	HILLOCK-FREE MULTILAYER METAL LINES FOR HIGH PERFORMANCE THIN FILM STRUCTURES
94137	5518850	9/30/94	5/21/96	9/30/14	UNSATURATED POLYESTERS WITH VINYL SIDE CHAINS
92079D	5518854	1/18/95	5/21/96	5/21/13	FLEXIBLE TUBES SUPPORTED ON RIGID DRUM
94169D	5518855	6/5/95	5/21/96	1/17/15	COATED CARRIER PARTICLES AND PROCESSES THEREOF
94102	5519230	8/25/94	5/21/96	8/25/14	BELT EDGE STEERING SENSOR
93721	5519417	3/31/94	5/21/96	3/31/14	POWER CONTROL SYSTEM FOR A PRINTER
93496	5519419	2/18/94	5/21/96	2/18/14	CALIBRATION SYSTEM FOR A THERMAL INK-JET PRINTER
92435	5519425	11/15/93	5/21/96	11/15/13	INK SUPPLY CARTRIDGE FOR AN INK-JET PRINTER
93543	5519432	11/4/94	5/21/96	1/4/14	DUAL LASER SOURCE FOR USE IN A RASTER OUTPUT SCANNER
92047	5519441	7/1/93	5/21/96	7/1/13	APPARATUS AND METHOD FOR CORRECTING OFFSET AND GAIN DRIFT PRESENT DURING COMMUNICATION OF DATA
93384	5519470	3/4/94	5/21/96	3/4/14	CROSS MIXING PADDLE WHEEL
94815	5519473	7/3/95	5/21/96	7/3/15	LIQUID DEVELOPING MATERIAL APPLICATOR
95199	5519476	6/7/95	5/21/96	6/7/15	LIQUID ELECTROPHOTOGRAPHIC REPRODUCTION MACHINE HAVING A DESIRED ABRASION FIX LEVEL
94751	5519477	11/21/94	5/21/96	11/21/14	POST TRANSFER CORRUGATOR
94205	5519478	11/25/94	5/21/96	11/25/14	FUSER NIP SHEET BASIS WEIGHT DETECTION SYSTEM
94435	5519480	11/18/94	5/21/96	11/18/14	RETRACTION OF CLEANER BACKERS TO ENABLE DISENGAGEMENT OF THE CLEANER FROM THE PHOTORECEPTOR FOR IMAGE ON IMAGE, MULTI- PASS COLOR DEVELOPMENT
94059	5519481	10/11/94	5/21/96	10/11/14	ADAPTIVE DECURLER FOR SELECTIVE DECURLING OF LOCALIZED IMAGE AREAS
94104	5519497	11/25/94	5/21/96	11/25/14	CONTROL DEVELOP MASS IN A COLOR SYSTEM
92184	5519501	6/21/93	5/21/96	6/21/13	PROOFING IMAGES IN A PRINT JOB HAVING AT LEAST ONE IMAGE FOR PRINTING ON TAB STOCK
95130	5519514	5/22/95	5/21/96	5/22/15	COLOR SENSOR ARRAY WITH INDEPENDENTLY CONTROLLABLE INTEGRATION TIMES FOR EACH COLOR

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94135	5527659	3/13/95	6/18/96	3/13/15	TONER AGGREGATION PROCESSES USING WATER INSOLUBLE
94257	5528082	4/26/94	6/18/96	4/26/14	TRANSITION METAL CONTAINING POWDER
94318	5528272	12/16/93	6/18/96	12/16/13	THIN FILM STRUCTURE WITH TAPERED FEATURE
94366	5528250	9/3/94	6/18/96	9/3/14	FULL WIDTH ARRAY READ OR WRITE BARS HAVING LOW INDUCED THERMAL STRESS
92180	5528340	5/11/94	6/18/96	5/11/14	DEVICE FOR TRANSCRIBING IMAGES ON A BOARD USING A CAMERA BASED BOARD SCANNER
94324	5528347	4/17/95	6/18/96	4/17/15	ADAPTIVE COPYER/DUPPLICATOR CYCLE-OUT FOR MULTIPLE MANUALLY POSITIONED ORIGINAL JOBS
94139	5528375	4/20/94	6/18/96	4/20/14	ADAPTIVE JAM DETECTION WINDOWS
94389	5528384	8/3/94	6/18/96	8/3/14	APPARATUS FOR AND METHOD OF SCHEDULING AND PRINTING A JOB IN A PRINTING MACHINE
94953	5528385	1/10/94	6/18/96	6/18/13	SYSTEM AND METHOD FOR IMPLEMENTING FAST HIGH ADDRESSABILITY ERROR DIFFUSION PROCESS
94220	5528387	11/23/94	6/18/96	11/23/14	COLOR PRINTER CALIBRATION ARCHITECTURE
93003	5528391	6/4/93	6/18/96	6/18/13	ELECTRONIC IMAGE REGISTRATION FOR A SCANNER
93504C	5528704	10/31/94	6/18/96	11/15/13	INFRARED BEAM STEERING SYSTEM USING DIFFUSED INFRARED LIGHT AND LIQUID CRYSTAL APERTURES
94380	5528732	10/17/94	6/18/96	10/17/14	IMAGE RESOLUTION CONVERSION USING A PLURALITY OF IMAGE REGISTRATIONS
93353	5528808	8/30/93	6/25/96	8/30/13	REPROGRAPHIC DEVICE FOR MAKING COPIES WITH MULTI-SPACED LINES
94761	5529045	1/6/95	6/25/96	1/6/15	WIRE INSTALLATION TOOL
94345	5529238	9/20/94	6/25/96	9/20/14	HIGH VOLTAGE IGNITION CONTROL APPARATUS FOR AN INTERNAL COMBUSTION ENGINE
94604	5529719	3/27/95	6/25/96	3/27/15	GOLD TO GOLD SUBSTRATE BONDING SYSTEM UTILIZING INTERFEROMETRIC PLANARIZATION FEEDBACK
95078	5529870	5/11/95	6/25/96	5/11/15	PROCESS FOR PREPARATION OF CONDUCTIVE POLYMERIC COMPOSITE PARTICLES
93728	5530079	1/3/95	6/25/96	1/3/15	HALOGENIUM DITHALOCYANINE CRYSTALS
94307	5530242	2/13/95	6/25/96	2/13/15	POLYMERIZATION PROCESSES
94885	5530278	4/24/95	6/25/96	4/24/15	FIBER OPTIC SCANNING BEAM DETECTOR WITH START-OF-SCAN DETECTION
94431	5530463	8/25/94	6/25/96	8/25/14	SEMICONDUCTOR CHIP HAVING A DAM TO PREVENT CONTAMINATION OF PHOTONSENSITIVE STRUCTURES THEREON
94394	5530520	12/15/94	6/25/96	12/15/14	INTEGRAL SEAL FOR INK JET PRINTHEADS
					METHOD OF ALLOCATING COPYRIGHT REVENUES ARISING FROM REPROGRAPHIC DEVICE USE

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
95618	5607802	4/29/86	3/4/97	4/29/16	MULTILAYERED PHOTORECEPTOR WITH DUAL UNDERLAYERS FOR IMPROVED ADHESION AND REDUCED MICRO-DEFECTS
95266	5607804	10/12/85	3/4/97	10/12/15	COMBINATION SET OR GAMUT TONERS
94021	5607807	7/12/85	3/4/97	7/12/15	SUPERCRITICAL PROCESSES AND LIQUID DEVELOPERS
91294CD	5607876	12/29/85	3/4/97	10/28/14	QUANTUM CONFINEMENT SEMICONDUCTOR LIGHT-EMITTING DEVICES
95113	5608023	3/30/85	3/4/97	3/30/15	RATE ENHANCED POLYMERIZATION PROCESSES
95364	5608245	12/21/85	3/4/97	12/21/15	ARRAY ON SUBSTRATE WITH REPAIR LINE CROSSING LINES IN THE ARRAY
A0256	5608430	9/2/84	3/4/97	9/2/14	PRINTER PRINT HEAD POSITIONING APPARATUS AND METHOD
94274	5608433	8/25/84	3/4/97	8/25/14	FLUID APPLICATION DEVICE AND METHOD OF OPERATION
94716	5608511	1/11/86	3/4/97	1/11/16	VACUUM TRANSPORT APPARATUS
94657OZ	5608567	1/3/85	3/4/97	1/3/15	CIRCUITRY WITH GATE LINE CROSSING SEMICONDUCTOR LINE AT TWO OR MORE CHANNELS
93181OD1	5608763	8/29/85	3/4/97	8/29/15	SEMICONDUCTOR DEVICES INCORPORATING P-TYPE AND N-TYPE IMPURITY INDUCED LAYER DISORDERED MATERIAL
93558	5608821	8/3/84	3/4/97	8/3/14	METHOD OF HIGH ADDRESSABILITY ERROR DIFFUSION
93887	5608850	4/14/84	3/4/97	4/14/14	TRANSPORTING A DISPLAY OBJECT COUPLED TO A VIEWPOINT WITHIN OR BETWEEN NAVIGABLE WORKSPACES
94586	5609306	10/24/84	3/11/97	10/24/14	EDUCATOR LINE ARTICLE AND METHOD OF USE
95262O1	5609333	1/11/86	3/11/97	1/11/16	SHEET STACK HEIGHT CONTROL SYSTEM
93728D	5610250	3/25/86	3/11/97	1/3/15	POLYMERIZATION PROCESSES
94646	5610638	1/3/85	3/11/97	1/3/15	TEMPERATURE SENSITIVE PRINT MODE SELECTION
94429	5610640	2/10/86	3/11/97	2/10/15	MAINTENANCE APPARATUS USING TRANSLATION FORCES TO MOVE CAP MEMBER FOR INK JET PRINTHEADS
A0239	5610645	4/30/83	3/11/97	3/11/14	INK JET HEAD WITH CHANNEL FILTER
94469	5610699	7/12/84	3/11/97	7/12/14	PHOTORECEPTOR CLEANING APPARATUS AND METHOD
95364	5610702	1/11/86	3/11/97	1/11/16	COLOR XEROGRAPHING MASTER AND PROCESS
94243	5610795	8/1/84	3/11/97	8/1/14	SELF BIASING CHARGING MEMBER
91712	5611001	12/23/81	3/11/97	3/11/14	ADDRESS REDUCTION SCHEME IMPLEMENTING ROTATION ALGORITHM
93355C1	5611050	6/7/85	3/11/97	3/11/14	METHOD FOR SELECTIVELY PERFORMING EVENT ON COMPUTER CONTROLLED DEVICE WHOSE LOCATION AND ALLOWABLE OPERATION IS CONSISTENT WITH THE CONTEXTUAL AND LOCATIONAL ATTRIBUTES OF THE EVENT
94313	5611575	1/3/86	3/10/97	1/3/15	DISTRIBUTED STATE FLAGS OR OTHER UNORDERED INFORMATION OF EMBEDDED DATA BLOCKS
94757	5611697	8/16/85	3/10/97	8/16/15	CONNECTOR MODULE WITH MOLDED UPPER SECTION INCLUDING MOLDED SOCKET, SOCKET PINS, AND POSITIONING ELEMENTS

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
94882	5689769	3/22/86	11/18/97	3/22/16	UNIFORM NIP VELOCITY ROLL FUSER
94733	5689791	7/1/86	11/18/97	7/1/16	ELECTRICALLY CONDUCTIVE FIBERS
94869	5689792	12/1/85	11/18/97	12/1/16	SIMPLIFIED AND HIGHER PRODUCTIVITY DUPLEX DOCUMENT SCANNING SYSTEMS
96238	5689795	8/24/86	11/18/97	8/24/16	SHEET TRANSFER APPARATUS WITH ADAPTIVE SPEED-UP DELAY
95052	5690893	5/1/85	11/25/97	5/1/15	OVERCOATED MIGRATION IMAGING MEMBERS
95523	5691097	11/1/85	11/25/97	11/1/16	TONER COMPOSITIONS
93716C	5691753	2/12/86	11/25/97	3/15/14	VALVING CONNECTOR AND INK HANDLING SYSTEM FOR THERMAL INK-JET PRINTBAR
A0282	5691758	12/16/94	11/25/97	12/16/14	PRINTER MEDIA PREHEATER AND METHOD
95169C	5691760	10/12/95	11/25/97	10/12/15	PHOTOSENSITIVE SILICON CHIP HAVING PHOTOSITES SPACED AT VARYING PITCHES
94411	5691761	12/2/94	11/25/97	12/2/14	METHOD AND APPARATUS FOR MULTI-CHANNEL PRINTING IN A RASTER OUTPUT SCANNING SYSTEM
96002C	5691921	1/5/96	11/25/97	1/5/16	THERMAL SENSOR ARRAYS USEFUL FOR MOTION TRACKING BY THERMAL GRADIENT DETECTION
96008	5692073	7/30/96	11/25/97	7/30/16	FORMLESS FORMS AND PAPER WEB USING A REFERENCE-BASED MARK EXTRACTION TECHNIQUE
94373	5692108	8/26/94	11/25/97	11/25/14	ODDEVEN STROKE CONTROL FOR REDUCED VIDEO DATA CLOCKING
93188C	5692213	10/16/95	11/25/97	12/20/13	METHOD FOR CONTROLLING REAL-TIME PRESENTATION OF AUDIO/VISUAL DATA ON A COMPUTER SYSTEM
96477	5692740	10/23/96	12/2/97	10/23/16	DISK TYPE INVERTER-STACKER WITH IMPROVED SHEET CONTROL WITH AUTOMATICALLY REPOSITIONABLE FINGERS
96218	5693128	11/21/97	12/2/97	11/21/17	PHASE CHANGE HOT MELT INK COMPOSITIONS
95456	5693129	1/13/97	12/2/97	1/13/17	INK JET COMPOSITIONS COMPRISING ANTI-CURL HYDROXYAMIDE DERIVATIVES AND PRINTING PROCESSES
95441	5693372	2/29/96	12/2/97	2/29/16	IMMERSION COATING PROCESS
95236	5693410	8/3/96	12/2/97	9/3/16	INK JET TRANSPARENCIES
95578	5693437	1/11/96	12/2/97	1/11/16	SIMULATED PHOTOGRAPHIC-QUALITY PRINTS WITH A HYDROPHOBIC SCUFF RESISTANT COATING WHICH IS RECEPTIVE TO CERTAIN WRITING MATERIALS
96054	5693441	1/11/96	12/2/97	1/11/16	METHOD AND APPARATUS FOR ELIMINATING RESIDUAL CHARGE POTENTIAL IN AN ELECTROSTATIC GRAPHIC SYSTEM
95124C	5693567	6/7/95	12/2/97	6/7/15	SEPARATELY ETCHING INSULATING LAYER FOR CONTACTS WITHIN ARRAY AND FOR PERIPHERAL PADS
95555	5693812	7/2/96	12/2/97	7/2/18	LOW PROFILE INTERCONNECT FOR A SEGMENTED ELECTRODE DONOR ROLL AND A COMMUTATOR

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
94237	5693983	4/28/94	12/2/97	12/2/14	THIN-FILM STRUCTURE WITH CONDUCTIVE MOLYBDENUM-CHROMIUM LINE
95088C	5694053	8/16/96	12/2/97	6/7/15	DISPLAY MATRIX TESTER
9540224	5694102	12/2/95	12/2/97	12/2/16	VECTOR RECONSTRUCTION OF ASYNCHRONOUSLY CAPTURED TILED EMBEDDED DATA BLOCKS
94336	5694628	11/22/95	12/2/97	11/22/15	APPARATUS AND METHOD FOR DIAGNOSING PRINTING MACHINE OPERATION WITH FACSIMILE TRANSMITTED DIALOG SCREENS
95096	5694529	6/7/96	12/2/97	6/7/15	SYSTEM FOR AUTOMATICALLY CONFIGURING PRINT ENGINE SOFTWARE FROM PRINT ENGINE MODULE CAPABILITIES
95242	5695132	1/11/96	12/9/97	1/11/16	AIR ACTUATED NOZZLE PLUGS
95378	5695184	7/1/96	12/9/97	7/1/16	DOCUMENT PRODUCTION MACHINE HAVING A HIGH CAPACITY, HIGH RELIABILITY CASSETTE TRAY SHEET FEEDING ASSEMBLY
94356	5695878	3/28/96	12/9/97	3/28/16	FLUOROELASTOMER MEMBERS
92285	5695904	8/18/92	12/9/97	12/9/14	SEMI-DRY DEVELOPERS AND PROCESSES THEREOF
924350C	5695546	4/17/96	12/9/97	12/9/14	INK SUPPLY CARTRIDGE WITH INK JET PRINTHEAD HAVING IMPROVED FLUID SEAL THEREBETWEEN
93557	5696801	8/3/94	12/9/97	12/9/14	SYSTEM AND METHOD FOR REDISTRIBUTING ERROR VALUES FROM AN ERROR DIFFUSION PROCESS
94655	5696604	1/4/95	12/9/97	1/4/15	ANALYTICAL HALFTONE DOT CONSTRUCTION FOR A HYPERACUITY PRINTER
90430C	5696605	11/20/92	12/9/97	12/9/14	METHOD AND APPARATUS FOR EXERCISING DIAGNOSTIC FUNCTIONALITY IN PRODUCT EXTENSIONS
95169	5696626	10/12/95	12/9/97	10/12/15	PHOTOSENSITIVE SILICON CHIP HAVING A RIDGE NEAR AN END PHOTO SITE
93380	5696845	12/17/93	12/9/97	12/9/14	METHOD FOR DESIGN AND IMPLEMENTATION OF AN IMAGE RESOLUTION ENHANCEMENT SYSTEM THAT EMPLOYS STATISTICALLY GENERATED LOOK-UP TABLES
95093	5696893	6/7/95	12/9/97	6/7/15	SYSTEM FOR GENERICALLY DESCRIBING AND SCHEDULING OPERATION OF A MODULAR PRINTING MACHINE
93183C	5696962	5/8/96	12/9/97	6/24/13	METHOD FOR COMPUTERIZED INFORMATION RETRIEVAL USING SHALLOW LINGUISTIC ANALYSIS
96337C	5697016	6/27/96	12/9/97	6/27/16	AIR HANDLING SYSTEM FOR A DEVELOPMENT HOUSING
95649	5697024	1/11/96	12/9/97	1/11/16	DIFFERENTIAL INCREASE IN DARK DECAY COMPARISON
96105	5697036	8/7/96	12/9/97	8/7/16	CYLINDRICAL AND ROTATABLE RESONATING ASSEMBLY FOR USE IN ELECTROSTATOGRAPHIC APPLICATIONS
96306	5697036	8/12/96	12/9/97	8/12/16	SINGLE ROLL RAN SYSTEM
95312	5697040	7/10/96	12/9/97	7/10/16	PRINT JOB INTERMIXING WITHIN MARKING MACHINE

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
96525	5714297	1/6/97	2/3/98	10/17	LIQUID DEVELOPER COMPOSITIONS WITH RHODAMINE
96606	5714298	11/4/96	2/3/98	11/4/16	PROCESSES FOR TONER ADDITIVES WITH LIQUID CARBON DIOXIDE
95365	5714536	1/11/96	2/3/98	1/11/16	MAGNETIC NANOCOMPASS COMPOSITIONS AND PROCESSES FOR MAKING AND USING
96301	5714697	6/18/96	2/3/98	6/19/16	SHEET MATERIAL'S MASS MEASURING SYSTEM
94553	5714990	1/3/95	2/3/98	2/3/15	OPTIMIZING PRINTING SPEED AND MANAGING PRINTED SHEET EJECTION BASED ON IMAGE DENSITY AND METHOD OF DETERMINING DENSITY
94150D	5714993	5/6/96	2/3/98	10/3/14	INK JETTABLE TONER COMPOSITIONS AND PROCESSES FOR MAKING AND USING
95404	5715379	10/30/95	2/3/98	10/30/15	ARCHITECTURE FOR A DIGITAL PRINTER WITH MULTIPLE INDEPENDENT DECOMPOSERS
94181	5715381	8/8/94	2/3/98	2/3/15	METHOD OF CREATING AND MANAGING PACKAGES, INCLUDING MULTIPLE DOCUMENTS, IN A PRINTING SYSTEM
96452	5715514	10/2/96	2/3/98	10/2/16	CALIBRATION METHOD AND SYSTEM FOR SHEET REGISTRATION AND DESKEWING
96720	5716533	3/3/97	2/10/98	3/3/17	METHOD OF FABRICATING INK JET PRINTHEADS
98156	5716751	4/1/96	2/10/98	4/1/16	TONER PARTICLE COMMUNUTION AND SURFACE TREATMENT PROCESSES
96514	5716752	4/17/97	2/10/98	4/17/17	METHOD OF MAKING TONER COMPOSITIONS
95402	5717197	12/21/95	2/10/98	12/21/15	TILED EMBEDDED DATA BLOCK-TYPES FOR GENERIC EMBEDDED DATA BLOCK SYSTEMS
96630Q	5717223	12/20/95	2/10/98	12/22/15	ARRAY WITH AMORPHOUS SILICON TFTS IN WHICH CHANNEL LEADS OVERLAP INSULATING REGION NO MORE THAN MAXIMUM OVERLAP
95551	5717283	1/3/96	2/10/98	1/3/16	DISPLAY SHEET WITH A PLURALITY OF HOURGLASS SHAPED CAPSULES CONTAINING MARKING MEANS RESPONSIVE TO EXTERNAL FIELDS
95190	5717439	10/10/95	2/10/98	10/10/15	HIERARCHY OF SAVING AND RETRIEVING CONTROL TEMPLATES
93626	5717446	12/12/94	2/10/98	2/10/15	LIQUID INK PRINTER INCLUDING A VACUUM TRANSPORT SYSTEM AND METHOD OF PURGING INK IN THE PRINTER
95115	5717514	12/15/95	2/10/98	12/15/15	POLYCHROMAL SEGMENTED BALLS FOR A TWISTING BALL DISPLAY
95115Q2	5717515	12/15/95	2/10/98	12/15/15	CANTED ELECTRIC FIELDS FOR ADDRESSING A TWISTING BALL DISPLAY
94366	5717707	1/3/95	2/10/98	2/10/15	INDEX GUIDED SEMICONDUCTOR LASER DIODE WITH REDUCED SHUNT LEAKAGE CURRENTS
921811	5717841	3/6/96	2/10/98	4/20/13	METHOD AND APPARATUS FOR PROVIDING OPERATOR SELECTED DEFERRED ACTION FOR INACTIVE PRINT JOBS
94193D	5717842	8/29/96	2/10/98	9/29/14	METHOD OF MANAGING MEMORY ALLOCATION IN A PRINTING SYSTEM
95272Q1	5717859	11/3/95	2/10/98	11/3/15	COMPUTER CONTROLLED DISPLAY SYSTEM USING A TIMELINE TO CONTROL PLAYBACK OF TEMPORAL DATA REPRESENTING COLLABORATIVE ACTIVITIES

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91640	5830613	8/31/92	11/3/98	11/3/15	ELECTROPHOTOGRAPHIC IMAGING MEMBER HAVING LAMINATED LAYERS
91327	5830614	12/20/91	11/3/98	11/3/15	MULTILAYER ORGANIC PHOTORECEPTOR EMPLOYING A DUAL LAYER OF CHARGE TRANSPORTING POLYMERS
90593	5830939	4/25/95	11/3/98	4/25/16	VISCOSITY REDUCTION METHOD
90309	5830942	6/28/95	11/3/98	6/28/16	PHASE CHANGE INK FORMULATION USING URETHANE AND URETHANEUREA ISOCYANATE-DERIVED RESINS
90379	5831258	8/20/95	11/3/98	8/20/16	PIXEL CIRCUIT WITH INTEGRATED AMPLIFIER
90172	5831649	5/17/96	11/3/98	5/17/16	THERMAL INK JET PRINTING SYSTEM INCLUDING PRINTHEAD WITH ELECTRONICALLY ENCODED IDENTIFICATION
912530	5831741	6/13/97	11/3/98	6/13/17	METHOD AND APPARATUS FOR DETECTING HOLES IN COPY MEDIA
94199	5831747	6/22/95	11/3/98	6/22/15	METHOD AND APPARATUS FOR BORDERIZING AN IMAGE IN A PRINTING SYSTEM
94269	5831853	6/7/95	11/3/98	11/3/16	AUTOMATIC CONSTRUCTION OF DIGITAL CONTROLLERS/DEVICE DRIVERS FOR ELECTROMECHANICAL SYSTEMS USING COMPONENT MODELS
94382	5832018	11/28/94	11/3/98	11/3/16	INDEX GUIDED SEMICONDUCTOR LASER DIODE WITH SHALLOW SELECTIVE ILLD
955710	5832137	5/1/97	11/3/98	11/1/18	SHOW-THROUGH CORRECTION FOR TWO-SIDED DOCUMENTS
94819	5832193	3/25/96	11/3/98	3/25/16	METHOD AND APPARATUS FOR PRINTING A LABEL ON THE SPINE OF A BOUND DOCUMENT
97182	5832341	1/8/98	11/3/98	1/8/18	CAPTURE OF PAPER MOISTURE FOR AQUATON REPLISHMENT
97353	5832345	11/14/97	11/3/98	11/14/17	PROCESS CARTRIDGE HAVING A DRIVE ASSEMBLY RESULTANT FORCE COUNTER ACTING MEMBER
96478	5832346	9/29/97	11/3/98	9/29/17	MULTI-POINT CONTACT CHARGING DEVICE
94083	5832352	6/13/97	11/3/98	6/13/17	METHOD AND APPARATUS FOR INCREASING THE MECHANICAL STRENGTH OF INTERMEDIATE IMAGES FOR LIQUID DEVELOPMENT IMAGE CONDITIONING
97282	5832358	9/2/97	11/3/98	9/2/17	UNSCHEDULED SET EJECTION METHOD IN A FINISHER
97474	5832359	9/29/97	11/3/98	9/29/17	APPARATUS AND METHOD FOR SENSING WATER FILM THICKNESS ON CONDITIONER ROLLS
942580	5832504	7/22/95	11/3/98	6/3/14	AUTOMATIC ENHANCED REPORT GENERATION SYSTEM
931800	5832617	8/5/97	11/3/98	12/28/13	METHOD FOR SYSTEM LOGGING USING AN EMBEDDED DATABASE
94162	5833744	11/3/97	11/10/98	11/3/17	WATERFAST INK JET INKS CONTAINING A SURFACTANT
93032	5834080	10/18/94	11/10/98	11/10/15	CONTROLABLY CONDUCTIVE POLYMER COMPOSITIONS FOR DEVELOPMENT SYSTEMS
95472	5835099	6/26/96	11/10/98	6/26/16	REPRESENTING A REGION OF A COLOR IMAGE USING A SPACE-COLOR SEPARABLE MODEL
94855	5835121	4/21/95	11/10/98	11/10/16	PIXEL EXPOSURE CONTROL FOR A RASTER OUTPUT SCANNER IN AN ELECTROPHOTOGRAPHIC PRINTER

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896013	5917996	10/15/87	6/29/99	10/19/10	SYSTEM FOR PRINTING TAMPER-RESISTANT ELECTRONIC FORM CHARACTERS
87176	5918085	4/11/87	6/29/99	4/11/17	METHOD AND APPARATUS FOR WASTE TONER DETERMINATION
95658	5918089	6/3/96	6/29/99	6/3/16	MODULAR CONTROL ASSEMBLY FOR XEROGRAPHIC PRINTER
97634	5918098	4/29/98	6/29/99	4/29/18	FUSER MEMBER WITH SILICONE RUBBER AND ALUMINUM OXIDE LAYER
861432	5918699	4/30/93	6/29/99	4/30/18	FUSER COMPONENTS WITH POLYPHENVYLENE SULFIDE LAYER
953242	5918240	6/28/95	6/29/99	6/28/15	AUTOMATIC METHOD OF EXTRACTING SUMMARIZATION USING FEATURE PROBABILITIES
96735	5918975	7/11/97	7/6/99	7/11/17	ZERO CLEARANCE HANDLE
95116D1	5919409	7/10/97	7/6/99	12/15/15	A METHOD FOR FABRICATING POLYCHROMAL SEGMENTED BALLS FOR A TWISTING BALL DISPLAY
92284	5919514	12/26/92	7/6/99	7/6/16	PROCESSES FOR PREPARING ELECTRODED DONOR ROLLS
97026	5919552	5/7/97	7/6/99	5/7/17	COATED SUBSTRATES AND METHODS
94590	5919590	11/20/98	7/6/99	11/20/18	ELECTROSTATIC GRAPHIC IMAGING MEMBER HAVING ADHESIVE ANTI-CURL LAYER
98096	5919594	5/26/98	7/6/99	5/26/18	SUBSTRATE HONING METHOD
97298	5919595	1/13/98	7/6/99	1/13/18	TONER PROCESSES WITH CATIONIC SALTS
A02071	5919839	8/8/97	7/6/99	8/8/17	PHASE CHANGE INK FORMULATION USING AN ISOCYANATE-DERIVED WAX AND A CLEAR INK CARRIER BASE
94136D	5919851	7/16/97	7/6/99	3/30/15	PROCESSES FOR THE PREPARATION OF BRANCHED POLYMERS
92107C	5920401	12/11/95	7/6/99	12/11/15	COMPACT DOCUMENT IMAGER
95049	5920405	3/10/95	7/6/99	7/6/16	MULTIFUNCTION DEVICE WITH PRINTER/FACSIMILE CONTENTION SELECTION
97303	5920583	6/27/97	7/6/99	6/27/17	IMAGE ENHANCEMENT SYSTEM FOR HIGH ADDRESSABILITY PRINTING
94191C	5920585	1/15/97	7/6/99	9/28/14	PRINTING MACHINE WITH MERGING/ANNOTATING/SIGNATURIZING CAPABILITY
97044	5920746	8/24/98	7/6/99	8/24/18	TRANSFER APPARATUS ADJUSTABLE SHEET GUIDE
97165	5920750	3/28/97	7/6/99	3/28/17	CONNECTION BETWEEN A COMPACT ELECTRICAL CIRCUIT AND A SEGMENTED ELECTRODE DEVELOPMENT ROLL
97620	5920751	1/8/98	7/6/99	1/8/18	APPARATUS AND METHOD FOR CONTROLLING MOISTURE AND COOLING RATE FOR PAPER CURL REDUCTION
97600C	5920766	1/7/98	7/6/99	1/7/18	RED AND BLUE STACKED LASER DIODE ARRAY BY WAFER FUSION
97225	5920855	6/3/97	7/6/99	6/3/17	SYSTEM FOR SELECTING MULTIMEDIA DATABASES OVER NETWORKS
97356	5921295	9/3/97	7/13/99	9/3/17	HIGH SPEED NOZZLE FOR TONER FILLING SYSTEMS
98315	5921540	6/1/98	7/13/99	6/1/18	VACUUM CORRUGATION FEEDER WITH A RETRACTABLE CORRUGATOR
95245	5921544	1/13/95	7/13/99	1/13/15	ACQUISITION LENTATION TRANSPORT DEVICE
97296	5923117	9/23/97	7/13/99	9/23/17	INK COMPOSITIONS CONTAINING ALCOHOLS

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97676	6103436	10/29/88	8/15/00	10/29/18	OVERCOATING COMPOSITIONS, OVERCOATED PHOTORECEPTORS, AND METHODS OF FABRICATING AND USING OVERCOATED PHOTORECEPTORS
97242	6103440	5/4/88	8/15/00	5/4/18	TONER COMPOSITION AND PROCESSES THEREOF
97081	6103815	2/17/88	8/15/00	2/17/18	FLUORINATED CARBON FILLED LATEX FLUOROCARBON ELASTOMER
98741	6104523	12/21/88	8/15/00	12/21/18	DUAL BEAM DOUBLE PASS FASTER OUTPUT SCANNER
9760021	6104740	1/7/88	8/15/00	1/7/18	INFRARED AND BLUE STACKED LASER DIODE ARRAY BY WAFER FUSION
981572	6104856	7/16/89	8/15/00	7/16/19	APPARATUS AND METHOD FOR FORMING AN INTERFERENCE FIT
95141	6104904	10/4/89	8/15/00	10/4/19	REPRODUCTION MACHINE INCLUDING A PNEUMATICALLY COUPLED SONIC TONER RELEASE DEVELOPMENT APPARATUS
97401	6106088	10/11/87	8/22/00	10/11/17	PRINTHEAD ASSEMBLY WITH INTEGRAL LIFETIME MONITORING SYSTEM
98763	6106599	6/29/89	8/22/00	6/29/19	INKS
99109	6106601	4/27/89	8/22/00	4/27/19	INK COMPOSITIONS
990770	6106762	8/28/92	8/22/00	8/22/17	PROCESSES FOR FORMING POLYMERIC SEAMLESS BELTS AND IMAGING MEMBERS
982490	6107179	8/28/88	8/22/00	5/28/18	INTEGRATED FLEXIBLE INTERCONNECTION
97377	6107439	12/22/88	8/22/00	12/22/18	NOVEL CROSS LINKED CONDUCTING COMPOSITIONS
97343	6107641	9/10/87	8/22/00	9/10/17	THIN-FILM TRANSISTOR WITH REDUCED PARASITIC CAPACITANCE AND REDUCED FEED-THROUGH VOLTAGE
99166	6108116	4/29/89	8/22/00	4/29/19	HIGH PRECISION COLLIMATING SYSTEM
97280	6108444	9/29/87	8/22/00	9/29/17	METHOD OF GROUPING HANDWRITTEN WORD SEGMENTS IN HANDWRITTEN DOCUMENT IMAGES
98802	6108512	11/29/89	8/22/00	11/29/19	COPY PREVENTION METHOD
97318	6108733	11/21/87	8/28/00	11/21/17	PRINTHEAD FOR THERMAL INK JET DEVICES
A0340	6110264	6/25/98	8/28/00	6/25/18	PHASE CHANGE INK CARRIER COMPOSITIONS CONTAINING ANHYDRIDE/ALCOHOL-BASED ADDUCTS
98336	6110265	4/27/89	8/29/00	4/27/19	INK COMPOSITIONS
9709605	6110538	11/25/88	8/29/00	11/25/18	METHOD OF MAKING A GYRICON DISPLAY USING MAGNETIC LATCHING
98065	6110636	10/29/88	8/29/00	10/29/18	POLYELECTROLYTE TONER PROCESSES
98451	6111593	11/21/87	8/29/00	8/22/17	USING MULTIPLE DIGITALLY-PRODUCED EXPOSURE LEVELS TO COMPENSATE FOR LASER ABSORPTION IN READ IMAGE-ON-IMAGE XEROGRAPHY
98703	6112039	10/14/89	8/28/00	10/14/19	AUDITING SYSTEM FOR A DIGITAL COPIER-PRINTER
98544	6112044	5/17/89	8/28/00	5/17/19	INTEGRATED TONER TRANSPORT/TONER CHARGING DEVICE
93521	6112045	10/4/88	8/28/00	10/4/18	CONTAMINATION-FREE RELEASE AGENT MANAGEMENT (RAM) SYSTEM
A03451	6113231	3/19/88	9/5/00	3/19/18	PHASE CHANGE INK PRINTING ARCHITECTURE SUITABLE FOR HIGH SPEED IMAGING
99530	6113678	9/23/89	9/5/00	9/23/19	HOT MELT INKS CONTAINING POLYANHYDRIDES

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96287	6137151	1/19/96	10/24/00	10/24/17	AMORPHOUS SILICON SENSOR ARRAY WITH REDUCED NUMBER OF ADDRESS LINES
94777	6137467	1/3/95	10/24/00	10/24/17	OPTICALLY SENSITIVE ELECTRIC PAPER
93572D	6137516	7/19/95	10/24/00	10/24/17	RECORDING SHEETS CONTAINING MILDEN PREVENTING AGENTS
97626	6137617	4/14/93	10/24/00	4/14/19	IMAGE REGISTRATION ADJUSTMENT SYSTEM AND METHOD FOR DYNAMICALLY COMPENSATING FOR PHOTORECEPTOR BELT SKEW
95492	6137522	1/7/98	10/24/00	1/7/18	FASTER OUTPUT SCANNER EXPOSURE CONTROL FOR BIAS AND RUN LEVELS IN A MULTIPLE DIODE SYSTEM
96281	6137623	1/17/97	10/24/00	10/24/17	INTEGRATING XEROGRAPHIC LIGHT EMITTER ARRAY
98581	6137907	9/23/98	10/24/00	9/23/18	METHOD AND APPARATUS FOR PIXEL-LEVEL OVERRIDE OF HALFTONE DETECTION WITHIN CLASSIFICATION BLOCKS TO REDUCE RECTANGULAR ARTIFACTS
97649	6137918	3/23/98	10/24/00	3/23/18	MEMORY EFFICIENT METHOD AND APPARATUS TO ENABLE TAGGING OF THIN ANTIALIASED LINES
99388	6137972	8/30/99	10/24/00	8/30/19	IMAGING MATERIAL DISPENSING SYSTEM
R98013	6137974	7/29/99	10/24/00	7/29/19	PHOTORECEPTOR BELT TENSIONER SYSTEM
99724	6137979	12/10/99	10/24/00	12/10/19	TONER TRANSPORT USING SUPERIMPOSED TRAVELING ELECTRIC POTENTIAL WAVES
98239	6137989	4/15/98	10/24/00	4/15/18	SENSOR ARRAY AND METHOD TO CORRECT TOP EDGE MISREGISTRATION
R98010	6138831	7/27/99	10/31/00	7/27/18	APPARATUS AND METHOD FOR GRINDING PARTICULATE MATERIAL
97117	6138874	9/10/97	10/31/00	10/31/17	METHOD OF AN INK JET PRINTHEAD WITH IMPROVED, LASER-ABLATED FILTER BY LASER ABLATION
98341	6138920	10/21/98	10/31/00	12/21/18	PHOTORESIST COMPOSITIONS
99403	6138969	10/28/99	10/31/00	10/28/18	IMAGING MEMBER WITH PARTIALLY CONDUCTIVE OVERCOATING
92634	6140003	4/7/94	10/31/00	10/31/17	TONER COMPOSITIONS WITH CHARGE ENHANCING RESINS
98004Q1	6140668	4/28/98	10/31/00	4/28/18	SILICON STRUCTURES HAVING AN ABSORPTION LAYER
98408	6140716	9/29/98	10/31/00	9/29/18	PORTABLE INJECTION GATE CONTROL FOR PLASTIC MOLDING
94212	6141012	3/31/97	10/31/00	10/31/17	STRUCTURED IMAGE PROCESSING CODE GENERATOR
96060	6141026	8/27/98	10/31/00	8/27/18	LIQUID INK DEVELOPMENT CONTROL
97571	6141031	12/11/98	10/31/00	12/11/18	AERIAL COLOR REGISTRATION
97215	6141045	9/22/97	10/31/00	10/31/17	METHOD FOR DETECTING DEFECTIVE PHOTOSENSOR CIRCUITS IN A PHOTOSENSOR ARRAY
97617	6141114	1/8/98	10/31/00	1/8/18	EDGE ENHANCED ERROR DIFFUSION, WITH ARTIFACT CORRECTION IN AREAS OF HIGHLIGHTS AND SHADOWS
97481Q1	6141441	9/28/98	10/31/00	9/28/18	DECODING DATA FROM PATTERNED COLOR MODULATED IMAGE REGIONS IN A COLOR IMAGE
98024	6141484	3/30/98	10/31/00	3/30/18	ROBUST METHOD FOR FINDING REGISTRATION MARKER POSITIONS

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99451	6168800	12/29/98	12/26/00	12/29/18	SOLID-STATE IMAGE CAPTURE SYSTEM INCLUDING N-P-D/C COLOR SEPARATION ELEMENT
97681D	6167074	2/24/00	12/26/00	2/24/20	MONOLITHIC INDEPENDENTLY ADDRESSABLE REDIR SIDE BY SIDE LASER
99080	6167153	7/20/98	12/26/00	7/20/18	METHOD OF COMPRESSING JPEG FILES
97507	6167166	3/23/98	12/26/00	3/23/18	METHOD TO ENABLE THE RECOGNITION AND RENDERING OF ANTIALIASED IMAGES
98409	6167213	10/27/99	12/26/00	10/27/19	FEEDBACK TONER CONCENTRATION CONTROL FOR AN IMAGING SYSTEM
99254Q1	6167214	10/27/99	12/26/00	10/27/19	FEED FORWARD TONER CONCENTRATION CONTROL FOR AN IMAGING SYSTEM
98561	6167217	12/6/99	12/26/00	12/6/19	FLEXIBLE XEROGRAPHIC PROCESS CONTROLS PATCH SCHEDULER
98552	6167220	11/5/99	12/26/00	11/5/19	ANTI-CONDENSATION BAFFLE UNIT
97172	6167223	4/11/97	12/26/00	12/26/17	PHOTORECEPTOR DRIVE MODULE
99276	6167224	11/10/99	12/26/00	11/10/19	METHOD FOR APPLYING UNIFORM GLOSS OVER THE ENTIRE PRINT
98716	6167226	12/6/99	12/26/00	12/6/19	AN IMPROVED DEVELOPMENT SYSTEM
98539	6167228	11/12/99	12/26/00	11/12/19	DEVELOPMENT SYSTEM WITH SPLIT FUNCTION DEVELOPMENT ROLLS
988027	6167369	12/23/98	12/26/00	12/23/18	AUTOMATIC LANGUAGE IDENTIFICATION USING BOTH N-GRAM AND WORD INFORMATION
99110Q	6168163	5/17/99	12/201	5/17/19	PRINTER SHEET DESKEWING SYSTEM WITH AUTOMATICALLY VARIABLE NUMBERS OF UPSTREAM FEEDING NIP ENGAGEMENTS FOR DIFFERENT SHEET SIZES
99064	6168333	6/8/99	12/201	6/8/19	PAPER DRIVEN ROTARY ENCODER THAT COMPENSATES FOR NIP-TO-NIP HANDOFF ERROR
99246	6169359	11/18/92	12/201	12/2018	WHITE COLOR ROS SCAN UNIFORMITY SELF CORRECTION
98616	6169607	11/18/96	12/201	12/2018	PRINTING BLACK AND WHITE REPRODUCIBLE COLORED TEXT
97342	6169823	11/25/97	12/201	12/2018	RASTER OUTPUT SCANNER WITH A FIELD REPLACEABLE COLLIMATOR ASSEMBLY
99546	6169861	10/27/99	12/201	10/27/19	FEEDBACK TONER CONCENTRATION CONTROL FOR AN IMAGING SYSTEM
98392	6169864	7/6/99	12/201	7/6/19	TONER CONTAINER
98663	6169872	9/28/99	12/201	9/28/19	ELECTROSTATIC CLEANING BELT BRUSH
97491	6169874	1/8/98	12/201	1/8/18	ANTI - WRINKLE FUSER BAFFLE
99357	6169875	8/29/98	12/201	8/29/18	ENVELOPE TRANSPORT STRUCTURE
98059	6171702	7/17/98	1/9/01	7/17/18	COATED SUBSTRATES
97460	6171741	11/9/00	1/9/01	11/9/20	LIGHT SHOCK RESISTANT ELECTROPHOTOGRAPHIC IMAGING MEMBER
98106	6173072	4/30/98	1/9/01	4/30/18	METHOD AND SYSTEM FOR SELECTIVE RENDERING OF COLOR SPACE DATA

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A0950	6406130	2/20/01	6/18/02	2/20/21	FLUID EJECTION SYSTEMS AND METHODS WITH SECONDARY DIELECTRIC FLUID
09134	6406741	11/28/00	6/18/02	11/28/20	METHOD OF MAKING A POLYIMIDE LAYER CONTAINING FLUORINATED CARBON MATERIAL
A0958	6406747	11/28/00	6/18/02	2/26/21	METHODS OF ENCAPSULATING CORES USING INK JETS OR FOGS
09156	6406784	7/12/00	6/18/02	7/12/19	COMPOSITE MEMBER
A0910	6406822	9/29/00	6/18/02	9/29/20	COLOR-BLIND MELT FLOW INDEX PROPERTIES FOR TONERS
09349D	6406823	12/13/00	6/18/02	10/20/19	PHOTORECEPTOR AND METHOD INVOLVING RESIDUAL VOLTAGES
A0994Q	6407867	11/28/00	6/18/02	11/28/20	MULTIPLE BEAM SPACER WITH A BEAM SPLITTER CUBE AND TWO ROOF MIRRORS
09579	6408054	11/24/00	6/18/02	11/24/19	MICROMACHINED X-RAY IMAGE CONTRAST GRIDS
A0436	6408153	11/30/00	6/18/02	11/30/20	METHOD AND APPARATUS FOR ULTRASONIC SCREEN CLEANING IN A PARTICULATE DELIVERY SYSTEM
09092	6408267	8/31/99	6/18/02	8/31/19	AUGMENTED-REALITY DISPLAY METHOD AND SYSTEM
09036	6408753	8/26/96	6/25/02	6/26/16	FLOW COATING PROCESS FOR MANUFACTURE OF POLYMERIC PRINTER AND BELT COMPONENTS
09395D1	6409302	2/26/01	6/25/02	12/14/15	SENSING SYSTEM FOR DETECTING PRESENCE OF AN INK CONTAINER AND LEVEL OF INK THEREIN
A0172	6409311	11/24/00	6/25/02	11/24/20	BI-DIRECTIONAL FLUID EJECTION SYSTEMS AND METHODS
09613	6409316	3/28/00	6/25/02	3/28/20	THERMAL INK JET PRINTHEAD WITH CROSSLINKED POLYMER LAYER
A0956	6409329	1/30/01	6/25/02	1/30/21	METHOD AND DEVICE TO PREVENT FOREIGN METALLIC OBJECT DAMAGE IN FLUID EJECTION SYSTEMS USING MICROWAVE DRYERS
A1327	6410196	9/28/01	6/26/02	9/28/21	PHOTORECEPTOR CHARGE TRANSPORT LAYER WITH A POLYCARBONATE BINDER
09779	6410637	11/28/00	6/25/02	11/28/20	WATER-BASED COMPOSITION FOR COATING A DONOR MEMBER
09223	6411326	9/30/98	6/25/02	9/30/18	SYSTEMS AND METHODS FOR INTRA- AND INTER-FIELD ALIGNING OF VIDEO FRAMES
09259	6411399	6/21/99	6/25/02	6/21/19	SYSTEM FOR RESOLUTION ENHANCEMENT, SUCH AS IN A MULTI-PASS INK-JET PRINTER
09109	6411401	12/31/98	6/25/02	12/31/18	PROGRAMMABLE GRAY SCALE HALFTONE WITH OBJECT ORIENTED RESOLUTION CAPABILITY
A0554	6411427	9/28/00	6/25/02	9/28/20	STRUCTURE FOR AN OPTICAL SWITCH ON A GLASS SUBSTRATE
04267C	6411732	7/21/97	6/26/02	6/9/14	METHOD FOR INTERPRETING HAND DRAWN DIAGRAMMATIC USER INTERFACE COMMANDS
08121	6411733	11/25/98	6/26/02	11/25/18	METHOD AND APPARATUS FOR SEPARATING DOCUMENT IMAGE OBJECT TYPES

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
A0428	6503671	7/11/01	1/7/03	7/11/21	COATING METHOD AND APPARATUS WITH SUBSTRATE EXTENSION DEVICE
A0800	6503677	7/10/01	1/7/03	7/10/21	EMULSION AGGREGATION TONER PARTICLES COATED WITH NEGATIVELY CHARGEABLE AND POSITIVELY CHARGEABLE ADDITIVES AND METHOD OF MAKING SAME
A0689	6503678	11/28/00	1/7/03	11/28/20	TONER COMPOSITIONS COMPRISING POLYTHIOPHENES
A1112	6503680	8/29/01	1/7/03	8/29/21	LATEX PROCESSES
580040	6504175	4/28/98	1/7/03	4/28/18	HYBRID POLYCRYSTALLINE AND AMORPHOUS SILICON STRUCTURES ON A SHARED SUBSTRATE
58294	6504375	11/28/00	1/7/03	2/16/21	ELECTROSTATIC VOLTMETER MODULATORS AND METHODS OF MAKING SAME
A0740	6504376	11/29/00	1/7/03	4/16/21	AUTOMATIC MODULATION CONTROL FOR ESV MODULATORS
58127	6504525	5/3/00	1/7/03	5/3/20	ROTATING ELEMENT SHEET MATERIAL WITH MICROSTRUCTURED SUBSTRATE AND METHOD OF USE
59317	6504556	6/29/99	1/7/03	6/29/19	OPERATOR NOTATION TOOL TIP
A0149	6504557	5/29/01	1/7/03	5/29/21	CHARGE EJECTING PRINT HEAD FOR IMAGE FORMING SYSTEMS
58378	6504621	12/22/98	1/7/03	12/22/18	SYSTEM FOR MANAGING RESOURCE DEFICIENT JOBS IN A MULTIFUNCTIONAL PRINTING SYSTEM
A055402	6504643	9/28/00	1/7/03	9/28/20	STRUCTURE FOR AN OPTICAL SWITCH ON A SUBSTRATE
A1484	6505006	11/15/01	1/7/03	11/15/21	SUPPLY CARTRIDGE FOR A PRINTING APPARATUS
A0A01	6505011	4/28/01	1/7/03	4/28/21	TO RUNTIME CONTROL USING UNDERDEVELOPED SOLID, AND EDGE ENHANCEMENT
59589	6505013	2/15/00	1/7/03	2/15/20	SYSTEM AND METHOD FOR EXTENDING THE LIFE OF A CHARGE RECEPTOR IN A XEROGRAPHIC PRINTER
A1216	6505030	8/23/01	1/7/03	8/23/21	PRE-FUSER TRANSPORT ASSEMBLY FOR HANDLING A VARIETY OF SHEETS AND A REPRODUCTION MACHINE HAVING SAME
554650	6505150	6/18/98	1/7/03	10/15/17	ARTICLE AND METHOD OF AUTOMATICALLY FILTERING INFORMATION RETRIEVAL RESULTS USING TEXT GENRE
P899001	6506219	11/27/99	1/7/03	1/27/19	PROCESS MANAGEMENT SYSTEM WHEREIN PROCESS DESCRIPTIONS PROVIDE INDICES TO DOCUMENT HISTORIES
58714	6506332	12/23/98	1/14/03	12/23/18	VARIABLE ACCELERATION TAKE-AWAY ROLL (TAR) FOR HIGH CAPACITY FEEDER
58033	6506902	8/13/00	1/14/03	9/13/20	MAIL PIECE PRODUCING MACHINE HAVING A WIDE SWATH ENVELOPE PRINTING MODULE
A1105	6506620	11/27/00	1/14/03	11/27/20	PROCESS FOR MANUFACTURING MICROMECHANICAL AND MICROOPTOMECHANICAL STRUCTURES WITH BACKSIDE METALLIZATION (JOINT XEROX/MICROSCAN SYSTEMS INC)

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
99752	12/16/99	09 451729
99079	11/30/99	09 451993
98634	11/30/99	09 451994
99722	12/2/99	09 452690
99561	12/2/99	09 453083
99743	12/3/99	09 453789
99670	12/3/99	09 454431
98704Q3	12/6/99	09 454526
99804Q3	12/6/99	09 455208
98704Q1	12/6/99	09 455304
98542	12/6/99	09 455343
99087	12/7/99	09 455761
99574	12/7/99	09 455780
98704Q4	12/6/99	09 456105
98370	12/10/99	09 456855
97138	12/10/99	09 456909
98592	12/14/99	09 456901
99327	12/14/99	09 460771
99620	12/15/99	09 461040
99220	12/15/99	09 461041
99627	12/15/99	09 461042
99185	12/15/99	09 464213
99728	12/14/99	09 464454
99814	12/15/99	09 464517
99749	12/16/99	09 464596
98426	12/16/99	09 464597
99231	12/16/99	09 465018
99263Q2	12/16/99	09 465465
99263Q1	12/16/99	09 465466
99475	12/16/99	09 465540
99456	12/17/99	09 465561
98442	12/17/99	09 466015
98640	12/17/99	09 466267
99471	12/17/99	09 466979
99645	12/17/99	09 466982
98776Q	12/20/99	09 467184
98435	12/20/99	09 467509
99748	12/21/99	09 468157
99580	12/21/99	09 468122

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A0584	4/1/01	09 833546
A0895Q	4/1/01	09 833865
A0706	4/18/01	09 837675
A0744	4/17/01	09 837801
A0777	4/19/01	09 838612
A1205	4/19/01	09 838664
A1205Q	4/19/01	09 838665
A1083	4/20/01	09 838933
A0510	4/26/01	09 840926
A0477	4/26/01	09 841089
A0508	4/24/01	09 841279
A0840	4/30/01	09 845104
09639	5/1/01	09 845210
A0821	5/7/01	09 848234
08258	5/7/01	09 851210
A0477Q3	5/16/01	09 858385
A0477Q1	5/16/01	09 858427
A0477Q	5/16/01	09 858428
A0477Q2	5/16/01	09 858438
A1247	5/16/01	09 858556
A1209	5/18/01	09 859425
A1208	5/18/01	09 859426
99660	5/22/01	09 862247
93202CD	5/22/01	09 862739
A1024	5/22/01	09 862845
98191CD	5/23/01	09 863637
A0A75	5/25/01	09 864168
A0155	5/29/01	09 867323
98467D	6/30/01	09 867901
98400D	6/30/01	09 870304
98447	6/31/01	09 871605
A0A32	6/4/01	09 871877
A0A91	6/4/01	09 871880
A1215	6/4/01	09 874167
A1214	6/4/01	09 874552
A0671	6/11/01	09 880284
09194CCR	6/18/01	09 884759
A1149	6/19/01	09 886325
A1151	6/19/01	09 886449