

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT3000202

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
JPMORGAN CHASE BANK	12/04/2006
RECEIVING PARTY DATA	
Name:	XEROX CORPORATION
Street Address:	100 CLINTON AVENUE, SOUTH
Internal Address:	MS XRX2-20A
City:	ROCHESTER
State/Country:	NEW YORK
Postal Code:	14644
PROPERTY NUMBERS Total: 10	
Property Type	Number
Patent Number:	6575458
Patent Number:	6533268
Application Number:	10369811
Application Number:	09450259
Application Number:	09493277
Application Number:	10134236
Application Number:	10188249
Application Number:	10188277
Application Number:	10188157
Application Number:	10033586
CORRESPONDENCE DATA	
Fax Number:	(503)685-4223
<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>	
Phone:	5036854228
Email:	Rae.Hughes@xerox.com
Correspondent Name:	RAE HUGHES
Address Line 1:	100 CLINTON AVENUE, SOUTH
Address Line 2:	MS XRX2-20A
Address Line 4:	ROCHESTER, NEW YORK 14644

PATENT

ATTORNEY DOCKET NUMBER:	015134-4
NAME OF SUBMITTER:	RAE J HUGHES
SIGNATURE:	/Rae J Hughes/
DATE SIGNED:	08/28/2014
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 14 source=JP Morgan 015134-4 Lien Releases#page1.tif source=JP Morgan 015134-4 Lien Releases#page2.tif source=JP Morgan 015134-4 Lien Releases#page3.tif source=JP Morgan 015134-4 Lien Releases#page4.tif source=JP Morgan 015134-4 Lien Releases#page5.tif source=JP Morgan 015134-4 Lien Releases#page6.tif source=JP Morgan 015134-4 Lien Releases#page7.tif source=JP Morgan 015134-4 Lien Releases#page8.tif source=JP Morgan 015134-4 Lien Releases#page9.tif source=JP Morgan 015134-4 Lien Releases#page10.tif source=JP Morgan 015134-4 Lien Releases#page11.tif source=JP Morgan 015134-4 Lien Releases#page12.tif source=JP Morgan 015134-4 Lien Releases#page13.tif source=JP Morgan 015134-4 Lien Releases#page14.tif	

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
A0942	6568792	12/11/00	5/27/03	12/11/20	SEGMENTED HEATER CONFIGURATIONS FOR AN INK JET PRINTHEAD
A1338	6569499	10/2/01	5/27/03	10/2/21	APPARATUS AND METHOD FOR COATING PHOTORECEPTOR SUBSTRATES
A1506Q	6569511	11/15/01	5/27/03	12/13/21	RECORDING SHEETS WITH LIGHTFASTNESS-ENHANCING SILOXANES
A0689D	6569591	9/24/02	5/27/03	11/28/20	TONER COMPOSITIONS COMPRISING POLYTHIOPHENES
98137	6570612	9/21/98	5/27/03	9/21/18	SYSTEM AND METHOD FOR COLOR NORMALIZATION OF BOARD IMAGES
99369	6570670	11/29/99	5/27/03	11/29/19	METHOD AND APPARATUS TO ENABLE JOB STREAMING FOR A SET OF COMMONLY SHARED RESOURCES
98241Q	6570898	9/29/99	5/27/03	9/29/19	STRUCTURE AND METHOD FOR INDEX-GUIDED BURIED HETEROSTRUCTURE ALGALIN LASER DIODES
99052Q3	6571000	11/29/99	5/27/03	11/29/19	IMAGE PROCESSING ALGORITHM FOR CHARACTERIZATION OF UNIFORMITY OF PRINTED IMAGES
99827	6571179	8/24/01	5/27/03	8/24/21	INTELLIGENT POWER TOOL
98728	6571281	8/27/99	5/27/03	8/27/19	INFORMATION SHARING SYSTEM FOR PERSONAL ELECTRONIC TIME MANAGEMENT SYSTEMS
A0885D	6571939	11/25/02	6/3/03	4/11/21	IMAGEABLE SEAMED BELTS HAVING HOT MELT PROCESSABLE, THERMOSETTING RESIN AND CONDUCTIVE CARBON FILLER ADHESIVE BETWEEN INTERLOCKING SEAMING MEMBERS
A0784	6572219	1/24/01	6/3/03	1/24/21	ELECTROSTATICALLY-ACTUATED DEVICE HAVING A CORRUGATED MULTI-LAYER MEMBRANE STRUCTURE
A2033Q1	6572225	5/30/02	6/3/03	5/30/22	LOAD AND FEED APPARATUS FOR SOLID INK
A0634	6572801	3/30/01	6/3/03	3/30/21	METHOD OF FORMING AN INJECTION MOLDED PART HAVING A ZERO DRAFT SIDE
99538	6573880	11/16/99	6/3/03	11/16/19	APPLICATIONS FOR ELECTRONIC REUSABLE PAPER
99406	6573910	11/23/99	6/3/03	11/23/19	INTERACTIVE DISTRIBUTED COMMUNICATION METHOD AND SYSTEM FOR BIDDING ON, SCHEDULING, ROUTING AND EXECUTING A DOCUMENT PROCESSING JOB
99341Q1	6573916	9/7/99	6/3/03	9/7/19	NAVIGATION OF RENDERED VIRTUAL ENVIRONMENTS USING PHYSICAL TAGS
A1289	6574014	9/28/01	6/3/03	1/8/22	AUTOMATIC BOOK PAGE TURNER FOR IMAGING
A0688	6574034	1/16/02	6/3/03	1/16/22	ELECTROPHORETIC DISPLAYS, DISPLAY FLUIDS FOR USE THEREIN, AND METHODS OF DISPLAYING IMAGES
99244	6574256	1/18/00	6/3/03	1/18/20	DISTRIBUTED FEEDBACK LASER FABRICATED BY LATERAL OVERGROWTH OF AN ACTIVE REGION
97394C	6574366	11/24/99	6/3/03	11/7/17	LINE AND CURVE DETECTION USING LOCAL INFORMATION
A1229	6574450	1/14/02	6/3/03	1/14/22	SHEET PRE-TRANSFER DEVICE
98614	6575096	11/7/01	6/10/03	11/7/21	COMPUTER CONTROLLED MIXING OF CUSTOMER-SELECTED COLOR INKS FOR PRINTING MACHINES
A1351	6575458	7/27/01	6/10/03	7/27/21	PRINTER SHEET DESKEWING SYSTEM

DOCKET NUMBER	PATENT NUMBER	FILE DATE	ISSUE DATE	EXPIRATION DATE	TITLE
98101	6529629	9/23/98	3/4/03	9/23/18	IMAGE SEGMENTATION APPARATUS AND METHOD
98579	6529643	12/21/98	3/4/03	12/21/18	SYSTEM FOR ELECTRONIC COMPENSATION OF BEAM SCAN TRAJECTORY DISTORTION
99359	6529691	12/8/00	3/4/03	12/8/20	TONER CARTRIDGE ELECTRICAL IDENTIFICATION MECHANISM
A1234	6529702	7/25/01	3/4/03	7/25/21	CLEANING BLADE ARRANGED WITH AT LEAST ONE HEATER AND PRINTER ARRANGED WITH THE SAME
97519	6530644	5/3/01	3/11/03	5/3/21	METHOD AND APPARATUS FOR CLEANING FLUID EJECTION CARTRIDGE AND MAINTENANCE STATION
A1212	6530655	5/31/01	3/11/03	5/31/21	DRIP PLATE DESIGN FOR A SOLID INK PRINTER
99139D	6530692	8/27/02	3/11/03	8/29/20	BEARING
99601	6531048	7/31/01	3/11/03	8/4/21	ELECTROCHEMICAL PROCESS TO SEVER METAL FIBERS
99081	6532081	7/23/99	3/11/03	7/23/19	WEIGHT CALCULATION FOR BLENDING COLOR TRANSFORMATION LOOKUP TABLES
96763	6532086	11/19/99	3/11/03	11/19/19	OPTICAL COLOR MATRIXING USING TIME DELAY AND INTEGRATION
A0594	6532093	12/8/00	3/11/03	12/9/20	SENSOR ARRAYS
99206C	6532351	10/22/01	3/11/03	6/27/20	INTEGRATED MICRO-OPTO-ELECTRO-MECHANICAL LASER SCANNER
A1351Q	6533268	7/27/01	3/19/03	7/27/21	WIRELESS INTERACTION WITH MEMORY ASSOCIATED WITH A REPLACEABLE MODULE FOR OFFICE EQUIPMENT
A1099	6533380	9/12/01	3/18/03	9/12/21	PRINTER SHEET LATERAL REGISTRATION AND DESKEWING SYSTEM
					METHOD AND APPARATUS FOR REDUCING NEIGHBOR CROSS-TALK AND INCREASING ROBUSTNESS OF AN ACOUSTIC PRINTING SYSTEM AGAINST ISOLATED EJECTOR FAILURE
A0481	6533386	11/27/00	3/18/03	11/27/20	CAM-ACTUATED LEVER CAPPING ARM
97425	6533822	1/30/98	3/18/03	1/31/18	METHOD AND SYSTEM FOR GENERATING DOCUMENT SUMMARIES WITH LOCATION INFORMATION
A0A90Q	6534249	2/9/01	3/18/03	2/9/21	METHOD OF MAKING LOW COST INTEGRATED OUT-OF-PLANE MICRO- DEVICE STRUCTURES
97574	6535297	2/11/99	3/18/03	2/11/19	PROGRAMMABLE AUDITRON FOR MULTIFUNCTIONAL PRINTING SYSTEM
98479	6535633	9/24/99	3/18/03	9/24/19	METHOD AND APPARATUS FOR RE-CLASSIFYING COLOR IMAGE PIXELS CLASSIFIED BY SINGLE CHANNEL SEGMENTATION
96662Q	6535635	10/25/99	3/18/03	10/25/19	ERROR CLIPPING FOR VECTOR ERROR DIFFUSION
PX98018	6535639	3/12/99	3/18/03	3/12/19	AUTOMATIC VIDEO SUMMERIZATION USING A MEASURE OF SHOT IMPORTANCE AND A FRAME-PACKING METHOD
97184	6535700	11/3/00	3/18/03	11/3/20	LIQUID XEROGRAPHIC DEVELOPABILITY SENSOR
A0465	6535984	7/11/00	3/18/03	9/25/20	SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN ATTRIBUTIVE SYSTEM WITH PRIMITIVE SUPPORT OF DYNAMIC AND EVOLVABLE ROLES IN SUPPORT OF FLUID AND INTEGRATIVE APPLICATION DEVELOPMENT

PATENT
REFL: 015134 FRAME: 0840

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
A1518	1/21/03	10 348263
A2235Q	1/21/03	10 348628
A0981D	1/21/03	10 348675
A2428	1/22/03	10 349548
A1307	1/22/03	10 349636
A0A23D	1/23/03	10 350534
A2371	1/29/03	10 354228
A1719	1/29/03	10 354245
98361DD	1/29/03	10 354258
A2071	1/30/03	10 354385
973151	1/30/03	10 355584
A2097	1/30/03	10 355585
A1382	1/30/03	10 355586
A2356	1/31/03	10 355751
A2191	1/31/03	10 356273
A1678	2/3/03	10 357540
A0A48	2/5/03	10 358816
A2312	2/7/03	10 361345
A2474	2/10/03	10 361955
A2397	2/11/03	10 365117
A1483	2/13/03	10 365471
A1014D	2/13/03	10 366305
A2383	2/18/03	10 368222
A1127	2/18/03	10 368336
A1127Q	2/18/03	10 368338
A2427	2/18/03	10 368339
A2457	2/18/03	10 368590
A2153Q	2/14/03	10 368808
A2420	2/14/03	10 369043
A1309	2/21/03	10 369612
A1687	2/21/03	10 369613
A1687Q	2/21/03	10 369614
A1310	2/21/03	10 369617
A2121	2/21/03	10 369624
A2432	2/19/03	10 369797
A2270	2/19/03	10 369798
A0A56D	2/19/03	10 369810
A1351Q1	2/19/03	10 369811
A2426	2/19/03	10 369812

PATENT
REEL: 015134 FRAME: 0523

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
99213	11/17/99	09 441520
99618	11/17/99	09 442339
99246	11/19/99	09 443172
99357	11/18/99	09 443228
98723	11/19/99	09 443677
99330	11/19/99	09 443702
99324	11/22/99	09 444163
99187	11/19/99	09 444208
99549	11/23/99	09 447231
98643	11/23/99	09 447554
99252	11/23/99	09 448005
98472	11/23/99	09 448009
98588	11/23/99	09 448088
99207	11/24/99	09 448732
99253	11/24/99	09 448804
98256	11/24/99	09 448805
95488	11/24/99	09 448912
98168	11/24/99	09 448947
99581	11/24/99	09 449040
98721	11/24/99	09 449321
98722	11/24/99	09 449337
99322	11/24/99	09 449344
99323	11/29/99	09 450027
99395	11/29/99	09 450145
99391	11/29/99	09 450147
99390	11/29/99	09 450148
99393	11/29/99	09 450150
99392	11/29/99	09 450151
9905204	11/29/99	09 450177
9905202	11/29/99	09 450182
9905201	11/29/99	09 450183
99052	11/29/99	09 450185
98721	11/29/99	09 450239
99218	11/29/99	09 450259
99599	11/30/99	09 450687
99214	11/29/99	09 450799
98261	11/29/99	09 450860
99508	11/29/99	09 451215
99577	11/30/99	09 451409

PATENT
REEL: 016134 FRAME: 0483

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
99633	12/21/99	09 469958
99173	12/22/99	09 470234
99634Q	12/22/99	09 470876
99242	12/27/99	09 472754
99477	12/27/99	09 472762
99713	12/29/99	09 474637
99243	1/18/00	09 484508
A0003	1/18/00	09 484845
99653	1/19/00	09 487265
99654	1/19/00	09 487269
99651	1/19/00	09 487271
99650	1/19/00	09 487272
99648	1/19/00	09 487273
99649	1/19/00	09 487274
99624	1/19/00	09 487543
99604	1/19/00	09 487544
99626	1/19/00	09 487583
99657	1/19/00	09 487585
99159	1/19/00	09 487586
99622	1/19/00	09 487587
98257	1/20/00	09 487805
99211	1/19/00	09 488039
99719	1/20/00	09 488056
99200	1/21/00	09 488563
99646	1/21/00	09 488572
99136	1/21/00	09 489144
99321	1/25/00	09 491035
99619	1/26/00	09 493277
99288	2/1/00	09 495119
994861	2/2/00	09 496698
99486Q1	2/2/00	09 496722
98704Q41	2/4/00	09 498609
99270	2/7/00	09 499223
99232	2/10/00	09 501181
A0006	2/15/00	09 503885
99427	2/17/00	09 505875
99655	2/17/00	09 506103
99037	2/22/00	09 510167
A0002	2/24/00	09 511992

PATENT
REEL: 015134 FRAME: 0485

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
A1592	4/12/02	10 121264
A2085	4/12/02	10 121644
A2045	4/12/02	10 122900
A09981	4/12/02	10 123025
A1213	4/17/02	10 125225
99400C	4/22/02	10 128011
A1289	4/26/02	10 134236
A0739	4/26/02	10 134250
A2119	4/26/02	10 134274
A2010Q1	4/29/02	10 135024
A20310	4/29/02	10 135034
A2031	4/29/02	10 135038
A2010Q	4/29/02	10 135049
A1664	4/29/02	10 135051
A2040	4/29/02	10 135065
A2032	4/29/02	10 135067
A2010	4/29/02	10 135077
A1664Q	4/29/02	10 135078
A1673	4/29/02	10 135089
A2031Q1	4/29/02	10 135105
A1363	4/30/02	10 135139
A2010Q2	4/29/02	10 135156
A20831	4/30/02	10 136258
A2087	4/30/02	10 136683
A2087Q	4/30/02	10 136684
A1738	5/2/02	10 137677
A1668	5/2/02	10 137789
A0908	5/9/02	10 142377
96594C	5/13/02	10 143000
A1098	5/10/02	10 144120
A1007	5/10/02	10 144147
A0A10	5/14/02	10 145663
A0048	5/20/02	10 150016
A1368	5/17/02	10 151121
A2199	5/17/02	10 151122
A1368Q	5/17/02	10 151123
A1381	5/17/02	10 151124
99842Q1C	5/20/02	10 152360
A1004	5/20/02	10 152369

PATENT
REEL: 015134 FRAME: 0509

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
A2302	6/27/02	10 186092
A1609	6/28/02	10 187069
A1270	7/1/02	10 187499
95193D	7/1/02	10 187924
A1270Q	7/1/02	10 188026
A1271Q1	7/1/02	10 188157
A1271	7/1/02	10 188249
A1271Q	7/1/02	10 188277
A1236	7/3/02	10 188570
A1425	7/2/02	10 188676
A1617	7/2/02	10 188679
99137D	7/6/02	10 189746
98584D1	7/3/02	10 190098
98584D	7/3/02	10 190125
A1105D	7/9/02	10 192087
A1104D	7/11/02	10 193804
A0392	7/15/02	10 195176
A1306	7/15/02	10 195353
A0058	7/16/02	10 195424
A0670	7/12/02	10 195641
A1317	7/15/02	10 195872
A0576	7/15/02	10 195873
A1298	7/15/02	10 195923
A2139	7/16/02	10 196637
A1725	7/17/02	10 197921
A1614	7/17/02	10 197933
A1725Q	7/17/02	10 198398
A1390	7/18/02	10 199096
A1390Q1	7/18/02	10 199619
A1590	7/18/02	10 199840
A1390Q	7/18/02	10 199927
A1455	7/22/02	10 200238
A1064	7/22/02	10 200437
99422Q	7/22/02	10 200819
99422Q2	7/22/02	10 200872
99422	7/22/02	10 200895
99422Q1	7/22/02	10 200925
A1485	7/24/02	10 201717
A2244	7/23/02	10 201869

PATENT
REEL: 016134 FRAME: 0612

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
A2302	6/27/02	10 186092
A1608	6/28/02	10 187069
A1270	7/1/02	10 187489
95193D	7/1/02	10 187924
A1270Q	7/1/02	10 188026
A1271Q1	7/1/02	10 188157
A1271	7/1/02	10 188249
A1271Q	7/1/02	10 188277
A1236	7/3/02	10 188570
A1425	7/2/02	10 188676
A1617	7/2/02	10 188679
99137D	7/8/02	10 189746
98584D1	7/3/02	10 190098
98584D	7/3/02	10 190125
A1105D	7/9/02	10 192087
A1104D	7/11/02	10 193804
A0392	7/15/02	10 195176
A1306	7/15/02	10 195333
A0056	7/16/02	10 195424
A0670	7/12/02	10 195641
A1317	7/15/02	10 195672
A0676	7/15/02	10 195673
A1298	7/15/02	10 195923
A2139	7/16/02	10 196837
A1725	7/17/02	10 197921
A1614	7/17/02	10 197933
A1725Q	7/17/02	10 198398
A1390	7/18/02	10 199096
A1390Q1	7/18/02	10 199619
A1590	7/18/02	10 199840
A1390Q	7/18/02	10 199927
A1455	7/22/02	10 200238
A1064	7/22/02	10 200437
99422Q	7/22/02	10 200819
99422Q2	7/22/02	10 200872
99422	7/22/02	10 200895
99422Q1	7/22/02	10 200925
A1485	7/24/02	10 201717
A2244	7/23/02	10 201869

DOCKET NUMBER	FILE DATE	APPLICATION NUMBER
A2302	6/27/02	10 186082
A1809	6/28/02	10 187069
A1270	7/1/02	10 187499
95193D	7/1/02	10 187924
A1270Q	7/1/02	10 188026
A1271Q1	7/1/02	10 188157
A1271	7/1/02	10 188249
A1271Q	7/1/02	10 188277
A1236	7/3/02	10 188570
A1425	7/2/02	10 188676
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A1105D	7/9/02	10 192087
A1104D	7/11/02	10 193804
A0392	7/15/02	10 195176
A1306	7/15/02	10 195333
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A1317	7/15/02	10 195872
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A2139	7/16/02	10 196837
A1725	7/17/02	10 197921
A1614	7/17/02	10 197933
A1725Q	7/17/02	10 198398
A1390	7/18/02	10 199096
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A1590	7/18/02	10 199840
A1390Q	7/18/02	10 199927
A1455	7/22/02	10 200238
A1054	7/22/02	10 200437
99422Q	7/22/02	10 200819
99422Q2	7/22/02	10 200872
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A2244	7/23/02	10 201869

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A0433Q1	12/21/01	10 024186
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A1350	12/21/01	10 024417
A0059	12/21/01	10 024726
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A1171Q	12/26/01	10 025463
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A1730	12/26/01	10 025475
99488	12/26/01	10 025476
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A1468	12/26/01	10 025693
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A1134	12/28/01	10 029268
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A1237	12/28/01	10 029312
A0865	12/28/01	10 029313
A0138Q	12/28/01	10 029330
A0138	12/28/01	10 029346
A0866	12/31/01	10 029648
A0855	1/2/02	10 032464
A0050	11/2/01	10 033586
A0796	10/22/01	10 033958
95213D2R	1/3/02	10 034113
95213D1R	1/3/02	10 034246
A0B14	10/22/01	10 034921
A1504	11/9/01	10 035555
A1442	11/7/01	10 035736
96176D1D	1/7/02	10 036469
A1503	11/7/01	10 036590
A1347	1/7/02	10 037858

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