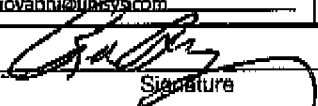


Form PTO-1594 (Rev. 01-09)  
OMB Collection 0651-0027 (exp. 02/28/2009)

U.S. DEPARTMENT OF COMMERCE  
United States Patent and Trademark Office

### RECORDATION FORM COVER SHEET TRADEMARKS ONLY

To the Director of the U. S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

<b>1. Name of conveying party(ies):</b>  Deutsche Bank Trust Company Americas  <input type="checkbox"/> Individual(s) <input type="checkbox"/> Association <input type="checkbox"/> General Partnership <input type="checkbox"/> Limited Partnership <input type="checkbox"/> Corporation- State: _____ <input checked="" type="checkbox"/> Other <u>Banking corp. organized under the laws of NY State</u> Citizenship (see guidelines) _____ Additional names of conveying parties attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>2. Name and address of receiving party(ies)</b> <input type="checkbox"/> Yes Additional names, addresses, or citizenship attached? <input checked="" type="checkbox"/> No  Name: <u>Unisys Corporation</u> Internal Address: <u>Chief IP Counsel; Office of the General Counsel</u>  Street Address: <u>1 Unisys Way</u>  City: <u>Blue Bell</u>  State: <u>PA</u>  Country: <u>Montgomery</u> Zip: <u>19454</u>  <input type="checkbox"/> Association      Citizenship _____ <input type="checkbox"/> General Partnership      Citizenship _____ <input type="checkbox"/> Limited Partnership      Citizenship _____ <input checked="" type="checkbox"/> Corporation      Citizenship <u>Delaware</u> <input type="checkbox"/> Other _____      Citizenship _____ If assignee is not domiciled in the United States, a domestic representative designation is attached: <input type="checkbox"/> Yes <input type="checkbox"/> No (Designations must be a separate document from assignment)	
<b>3. Nature of conveyance / Execution Date(s) :</b> Execution Date(s) <u>February 1, 2010</u>  <input type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input checked="" type="checkbox"/> Other <u>Priority Security Release</u>		<b>4. Application number(s) or registration number(s) and identification or description of the Trademark.</b> A. Trademark Application No.(s) _____ B. Trademark Registration No.(s) <u>3509516</u>  Additional sheet(s) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>C. Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):</b> SMARTSOURCE - Registered for goods and services; IC 009; G&S Scanners for use in remittance, payment, check, bank and order fulfillment service industries. Serial No. 777195296. Filed: June 1, 2007. Registration Date: September 30, 2008.			
<b>5. Name &amp; address of party to whom correspondence concerning document should be mailed:</b> Name: <u>Connie Bongiovanni</u> Internal Address: <u>IP Law Group</u> <u>Office of the General Counsel</u> Street Address: <u>1 Unisys Way</u>  City: <u>Blue Bell</u> State: <u>PA</u> Zip: <u>19454</u> Phone Number: <u>(215) 986-4339</u> Fax Number: <u>(215) 986-3090</u> Email Address: <u>connie.bongiovanni@unisys.com</u>		<b>6. Total number of applications and registrations involved:</b> <span style="border: 1px solid black; padding: 2px;">1</span>	
<b>7. Total fee (37 CFR 2.6(b)(6) &amp; 3.41)</b> \$ <u>40.00</u>  <input checked="" type="checkbox"/> Authorized to be charged to deposit account <input type="checkbox"/> Enclosed		<b>8. Payment Information:</b>  Deposit Account Number <u>19-3790</u> Authorized User Name <u>Robert P. Marley</u>	
<b>9. Signature:</b>  _____ Robert P. Marley Name of Person Signing		February 2, 2010 _____ Date  Total number of pages including cover sheet, attachments, and document: <span style="border: 1px solid black; padding: 2px;">12</span>	

Documents to be recorded (including cover sheet) should be faxed to (871) 273-0140, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1460, Alexandria, VA 22313-1460

**INTELLECTUAL PROPERTY  
PRIORITY SECURITY RELEASE**

This INTELLECTUAL PROPERTY PRIORITY SECURITY RELEASE (the "*IP Priority Security Release*") dated ~~FEBRUARY~~ 1, 2010 is made by DEUTSCHE BANK TRUST COMPANY AMERICAS, in its capacity as Collateral Trustee for the Secured Parties (in such capacity as Collateral Trustee, together with its successors and permitted assigns, the "*Collateral Trustee*"), in favor of UNISYS CORPORATION (the "*Company*"). All capitalized terms use herein but not otherwise defined herein shall have the meanings ascribed to those terms in the Priority Lien Pledge and Security Agreement (as defined below).

WHEREAS, the Company has entered into (i) a Priority Lien Pledge and Security Agreement dated as of July 31, 2009 (as amended, restated or otherwise modified, the "*Priority Pledge and Security Agreement*") with the Collateral Trustee and the other parties thereto, (ii) a Collateral Trust Agreement dated as of July 31, 2009 (as amended, restated or otherwise modified, the "*Collateral Trust Agreement*") with the Collateral Trustee and the other parties thereto and (iii) an Indenture dated as of July 31, 2009 (as amended, restated or otherwise modified, the "*Indenture*") with Deutsche Bank Trust Company Americas, as Trustee, and the other parties thereto;

WHEREAS, pursuant to the Priority Pledge and Security Agreement, the Company granted to the Collateral Trustee, for the ratable benefit of the Secured Parties, a security interest in and continuing lien on all of the Company's right, title and interest in, to and under all personal property of the Company, subject to the limitations set forth in Section 2.2 of the Priority Pledge and Security Agreement, including but not limited to the Patents, Patent Applications and the Trademark identified in Schedule A, Schedule B and Schedule C attached hereto, respectively (collectively, the "*Released Intellectual Property*");

WHEREAS, under Section 4.1(a)(2) of the Collateral Trust Agreement, the Collateral Trustee's security interest in the Collateral will be released as to any Collateral that is sold, transferred or otherwise disposed of by the Company to a Person that is not (either before or after such sale, transfer or disposition) the Company or a Restricted Subsidiary of the Company in a transaction or other circumstance that is not prohibited by either Section 4.10 of the First Lien Indenture or by the terms of any other applicable Priority Lien Documents (or, after the Discharge of Priority Lien Obligations, by the terms of any applicable Junior Lien Documents, including the Second Lien Indenture), at the time of such sale, transfer or other disposition or to the extent of the interest sold, transferred or otherwise disposed of;

WHEREAS, Section 4.1(a) of the Collateral Trust Agreement further provides that upon the request of the Company, the Collateral Trustee will execute any such documents as

provided by the Company and deliver evidence of such release to the Company in the form provided by the Company upon the delivery to the Collateral Trustee by the Company of an Officers' Certificate to the effect that such release of Collateral does not violated the terms of any Secured Debt Document;

WHEREAS, Unisys has delivered to the Collateral Agent an Officer's Certificate stating that the release of the Collateral Agent's security interest in certain Collateral identified therein, including the Released Intellectual Property, does not violate the terms of any Secured Debt Documents; and

WHEREAS, the Collateral Trustee therefore agrees to release its security interest in the Released Intellectual Property.

NOW THEREFORE for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Collateral Trustee and the Company hereby agree as follows:

SECTION 1. Release of Security Interest. The Collateral Trustee does hereby release and convey to the Company without recourse, representation or warranty of any kind, all of the Collateral Trustee's right, title and interest in and to the Company's right, title and interest in and to the Released Intellectual Property.

SECTION 2. Recordation. The Company authorizes and requests that the Commissioner for Patents, the Commissioner for Trademarks and other applicable government officer in any successor office or any similar office in any other country record this IP Junior Security Release.

SECTION 3. Execution in Counterparts. This IP Junior Security Release may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which shall constitute one and the same agreement.

SECTION 4. Governing Law. This IP Junior Security Release shall be governed by and construed in accordance with the laws of the State of New York.

IN WITNESS WHEREOF, the Collateral Trustee has caused this IP Junior Security Release to be executed and delivered by its duly authorized officer as of the date first set forth above.

DEUTSCHE BANK TRUST COMPANY AMERICAS  
By: DEUTSCHE BANK NATIONAL TRUST COMPANY

By:

Name:  
Title:

  
Kenneth R. Ring  
Vice President

TRADEMARK

REEL: 004142 FRAME: 0682

SCHEDULE A  
U.S. Patents

U.S. Patents Assigned to Purchaser			
	Patent No.	Title	Issue Date
1.	5,068,912	Track gauges for aligning and focusing the imaging system in a high speed document handling system.	11/26/1991
2.	5,084,626	Serve for controlling document transport	6/28/1992
3.	5,089,713	Document Imaging Illumination with fibre optic intensity-adjust	2/19/1992
4.	5,090,032	Movable pressure spring band to avoid excessive wear from ca	2/18/1992
5.	5,106,071	Drag clutch document feeder mechanism	4/24/1992
6.	5,120,977	Document Transport Control Including Document Velocity Profiles	6/9/1992
7.	5,134,663	Center Line magnetic Ink Character Recognition System	6/28/1992
8.	5,140,444	Image Data Processor	8/18/1992
9.	5,144,457	Integrated Imaging Assembly	9/1/1992
10.	5,146,362	Infra Red Extraction From Illumination Source	9/9/1992
11.	5,151,952	Character recognition apparatus which obtains distance ratios between edges in a character for identification	9/29/1992
12.	5,155,776	Filtering Illumination for Image Lift	10/13/1992
13.	5,157,740	Method For Background Suppression in an Image Data Processing System	10/20/1992
14.	5,225,978	Document processing system having integrated expert module	7/6/1993
15.	5,255,107	Integrated Multi-Beam Imaging Assembly	10/19/1993
16.	5,257,319	Character recognition apparatus	10/26/1993
17.	5,259,043	Filtering Illumination for Image Lift	11/2/1993
18.	5,264,961	Techniques for Trapping Beams of Infra-Red Energy	11/2/1993
19.	5,267,325	Locating Characters for Character Recognition	11/30/1993
20.	5,274,242	Selectable Transport-Servo Velocity Profile for Document Transport	12/28/1993
21.	5,287,416	Parallel Pipelined Image process	2/15/1994
22.	5,301,350	Real Time Storage/Retrieval Subsystem for Document Processing In Banking Operations	4/5/1994
23.	5,303,913	Damped Pinch-Roll for Document Feed	4/19/1994
24.	5,305,398	Method and apparatus for scaling image data	4/19/1994
25.	5,313,070	Check Imaging Illumination with Focus/Defocus and Fibre Optic Guide Means	5/17/1994
26.	5,313,071	Ribbon Advance Monitor	5/17/1994
27.	5,321,527	Integrated Document Imaging Assembly	6/14/1994
28.	5,321,816	Local-Remote Apparatus with Specialized Image Storage Modules	6/14/1994
29.	5,329,614	Method and apparatus for image scaling	7/12/1994
30.	5,352,900	Ribbon Tracking Technique with Low-Ribbon Detection	10/4/1994
31.	5,359,667	Method for identifying and Tracking Document Characteristics in a Document Image Processing System	10/25/1994

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REEL: 004142 FRAME: 0683

U.S. Patents Assigned to Purchaser			
	Patent No.	Title	Issue Date
32.	5,367,386	Image Scanning Apparatus for Thermally and Optically Isolating Imaging Components	11/22/1994
33.	5,371,356	Document Imaging with Doubly-Bent Lamps	12/6/1994
34.	5,381,099	Streak Detection for Ink-Jet Printer with Obliquely Connected Segment Pairs	1/10/1995
35.	5,408,085	Document-Imaging Illumination with Human-Eye Response Photopic Filter Means	4/18/1995
36.	5,419,545	High Speed Document Stacking Assembly	5/30/1995
37.	5,419,546	Double Document Detection Arrangement	5/30/1995
38.	5,420,944	Techniques for Aligning, Focusing and Normalizing Imaging System	5/30/1995
39.	5,420,945	Methods for Aligning, Focusing and Normalizing Imaging System	5/30/1995
40.	5,422,474	Methods for Document Illumination	6/9/1995
41.	5,423,527	Document Transport with Gap Adjust	6/13/1995
42.	5,426,530	Extraction and Trapping of IR	6/20/1995
43.	5,437,375	Double Document Detection Systems	8/1/1995
44.	5,438,506	Separation Process for a Check Processor	8/8/1995
45.	5,453,849	Integrating Cylinder for Object Illumination	9/26/1995
46.	5,471,048	Document Imaging Lamps with Bent Dark Ends	11/28/1995
47.	5,491,336	Document Illumination with Lambertian Cavity	2/13/1996
48.	5,499,810	Pinch-Roll Floating Damper	3/19/1996
49.	5,509,648	Document Separation/Detection Technique	4/23/1996
50.	5,513,274	Adjusting Illumination for Image Lift to Match Camera	4/30/1996
51.	5,517,584	Method and Apparatus for High-Speed Implementation of Scaling, Dithering and data Remapping Operations with a Single Processor	5/14/1996
52.	5,519,513	Techniques for illuminating objects	5/21/1996
53.	5,522,589	Document Stacking Technique	6/4/1996
54.	5,524,878	Damped Pinch-Roll for Document Feed	6/11/1996
55.	5,528,705	JPEG Synchronization Tag	6/18/1996
56.	5,530,784	Imaging of Documents	6/25/1996
57.	5,557,451	Document Processing with Infra-Red Extraction	9/17/1996
58.	5,565,786	Detection of Erroneous Ink-Jet Printing	10/15/1996
59.	5,573,291	Probe for Unjamming High Speed Document Processing Systems	11/12/1996
60.	5,575,466	Document Transport with Variable Pinch-Roll Force for Gap Adjust	11/19/1996
61.	5,583,546	Streak-Detector for Ink Jet Printer	12/10/1996
62.	5,591,961	Illumination with Bent Fluorescent Tubes	1/7/1997
63.	5,606,173	Arrangement for Aligning, Focusing and Normalizing Imaging System	2/25/1997
64.	5,618,038	Document Stacking Arrangement	4/8/1997
65.	5,640,207	Camera for High-Speed Imaging	6/17/1997
66.	5,645,275	Camera for High-Speed Imaging	7/8/1997
67.	5,671,919	Double-Document Detection Arrangement	9/30/1997
68.	5,672,829	Calculating Damping for Belts	9/30/1997

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REEL: 004142 FRAME: 0684

U.S. Patents Assigned to Purchaser			
	Patent No.	Title	Issue Date
69.	5,677,787	Automatic Imaging of Documents	10/14/1997
70.	5,682,444	Document Imaging Techniques	10/28/1997
71.	5,692,742	Document Transport with Adjustable Gap	12/2/1997
72.	5,701,361	Adjusting Illumination for Image Lift	12/23/1997
73.	5,708,810	Image-Based Document Processing System Having a Platform Architecture	1/13/1998
74.	5,711,520	Document Stacking	1/27/1998
75.	5,712,564	Magnetic Ink Recorder Calibration Apparatus and method	1/27/1998
76.	5,717,504	Apparatus for Illuminating Documents	2/10/1998
77.	5,717,779	Tailoring Illumination for Electronic Image Lift	2/10/1998
78.	5,721,790	Methods and apparatus for separating integer and fractional portions of a fractional amount	2/24/1998
79.	5,758,916	Program for Unjamming High-Speed Document Processing Systems	6/2/1998
80.	5,780,841	Document-Image Camera Mounted on Reversible Clamp	7/14/1998
81.	5,798,456	Predicting Behavior of Synchronous Flexible Webs	8/25/1998
82.	5,801,723	Streak Detector for Ink Jet Printer	9/1/1998
83.	5,825,945	Document Imaging with Illumination from Lambertian Surfaces	10/20/1998
84.	5,837,063	Operator Aid for Cleaning Recessed Reflective Sensors in Document Processing Systems	11/17/1998
85.	5,848,784	Document Separation Apparatus	12/15/1998
86.	5,859,726	Apparatus for Extraction of IR from Illumination for Check Processor	1/12/1999
87.	5,864,629	Character recognition methods including locating and extract	1/26/1999
88.	5,908,191	Document Separation/Detection Technique Apparatus	6/1/1999
89.	5,921,523	Mount for Camera-PC Terminal	7/13/1999
90.	5,966,238	Automatic Imaging of Documents	10/12/1999
91.	5,969,251	Belt Damping	
92.	5,986,427	Error-Compensated Velocity Control	10/19/1999
93.	5,999,663	Imaging System with Scaling/Normalizing	12/7/1999
94.	6,000,693	Article Detection via Pinch-Roll Motion	12/14/1999
95.	6,019,366	Damped Pinch-Roll for Document Feed	2/1/2000
96.	6,024,359	Sheet Stacking Techniques	2/15/2000
97.	6,036,026	Technique for Check Sorting	3/14/2000
98.	6,039,429	Misprint Detection Techniques	3/21/2000
99.	6,065,746	Apparatus and Method of Automatically Adjusting a Document Deceleration Rate	6/23/2000
100.	6,065,748	High-Speed Document Stacking Assembly	5/23/2000
101.	6,076,823	Tapered-Edge Separator Web for Record Feeding	6/20/2000
102.	6,103,985	Turn Around Loop Apparatus for Document Scanning/Processing	8/15/2000
103.	6,112,991	Gray-Shade Pass Card Reader	9/5/2000
104.	6,119,940	Identification Method	9/19/2000
105.	6,168,218	Method to Provide Anti-Jam Probe	1/2/2001
106.	6,170,820	Roller Biasing for Sheet Engagement	1/9/2001
107.	6,178,014	Apparatus for Illuminating Documents	1/23/2001
108.	6,199,854	Document Feeder with Variable Speed Separator	3/13/2001

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REEL: 004142 FRAME: 0685

U.S. Patents Assigned to Purchaser			
	Patent No.	Title	Issue Date
109.	6,205,873	Transport Motion Via Flexures	3/27/2001
110.	6,234,471	Document Jogger with Adjustable Bin Width	5/22/2001
111.	6,243,908	Track Clearance Card and Methods of Making and Using the Same	6/12/2001
112.	6,246,464	Illumination System	6/12/2001
113.	6,259,100	Multiple Gap Photo-Electric Sensor Using Light Pipes	7/10/2001
114.	6,259,829	Check Reading Apparatus and Method Utilizing Sync Tags for Image matching	7/10/2001
115.	6,260,841	Automatic Document Feeder Hopper Flag Force Control	7/17/2001
116.	6,275,602	Illumination for Image Lift	8/14/2001
117.	6,296,412	Hand Separable Roller Latching Device	10/2/2001
118.	6,299,159	Direct Current Miniature Paper Jogger	10/9/2001
119.	6,305,772	Angled Air Impingement System for Document Control	10/23/2001
120.	6,351,553	Quality Assurance of Captured Document Images	2/26/2002
121.	6,364,308	Document Feeder with Overlap Prevention	4/2/2002
122.	6,394,348	Apparatus for Positioning Magnetically Coded Substrate Relative to a Magnetic Read Head	5/28/1992
123.	6,419,221	Adaptive Flag Weight for Document Handling Apparatus	7/16/2002
124.	6,430,520	Dynamic Friction Measurement Apparatus and Method	8/6/2002
125.	6,454,253	Document Feeder Nudger Belt Friction Force Control	9/24/2002
126.	6,464,147	Dual Gap Read Head for Magnetic Ink Character Recognition	10/15/2002
127.	6,474,637	Adaptive Flag Weight for Document Handling Apparatus	11/5/2002
128.	6,497,406	Quiet Jogging	12/24/2002
129.	6,499,734	System and Method for Detecting a Document Trailing Edge Exiting Feeder	12/31/2002
130.	6,505,868	Wadded document extractor	1/14/2003
131.	6,533,264	Constant space document feeder	3/18/2003
132.	6,533,381	Variable Rate Ink Jet Endorser	3/18/2003
133.	6,539,105	Method to reduce stepper motor noise when reading CMC7 documents	3/25/2003
134.	6,546,396	Document processing system with a multi-platform application programming interface	4/8/2003
135.	6,554,275	Method and system for document overlap/gap error detection and correction	4/29/2003
136.	6,572,100	Pneumatic pinch force generator for document transport system	6/3/2003
137.	6,572,103	Method and system for tracking document trailing edge position	6/3/2003
138.	6,595,517	Document transport for accurate printing	7/22/2003
139.	6,659,347	Hand-held magnetic ink character recognition system	12/9/2003
140.	6,695,301	Method and system for feeding and transporting documents	2/24/2004
141.	6,712,357	Document pinch force control with soft pinch rollers and document pinch force control	3/30/2004
142.	6,715,853	System and method for high quality bank check imprintation during high velocity passage of bank checks	4/6/2004
143.	6,744,469	Illumination compensation using built-in reference	6/1/2004

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REEL: 004142 FRAME: 0686

<b>U.S. Patents Assigned to Purchaser</b>			
	<b>Patent No.</b>	<b>Title</b>	<b>Issue Date</b>
144.	6,956,962	System and method of signal processing for use in reading data	10/18/1995
145.	6,977,760	Bi-directional presentation apparatus	12/20/2005
146.	6,999,635	Method of reducing background noise by tracking character skew	2/14/2006
147.	7,010,156	Apparatus and methods for positioning a document against a read head in a document processing system	3/7/2006
148.	7,070,179	System and method for feeding and transporting documents including document trailing edge by sensing an air flow disruption while the document is still being fed from the document stack	7/4/2006
149.	7,071,428	Self-adjusting interlock actuator for a hinged cover	7/4/2006
150.	7,167,580	Image Quality Assurance Systems and Methodologies for Improving the Identification of an Access Speed to Image Quality Suspects In Documents	1/23/2007
151.	7,206,084	Document Processing System	4/17/2007
152.	7,234,884	Ribbon Spool Lock Assembly	7/26/2007
153.	7,237,773	System for Feeding and Transporting Documents	7/3/2007
154.	7,249,762	System for Feeding and Transporting Documents	7/31/2007
155.	7,249,763	Pinch Roller Retraction Apparatus for a Document Processing System	7/31/2007
156.	7,258,337	Flag Block for a Document Feeding System	8/21/2007
157.	7,300,220	Hand-Separable Ribbon Spool Assembly	11/27/2007
158.	7,376,258	Image Quality Assurance System and Methodologies in a Post-Image capture Document Processing System	5/20/2008
159.	7,376,381	Method and Apparatus for Printing Image Replacement Documents	5/20/2008
160.	7,418,159	Document Processing System with Track Allowing Selective Reprocessing of Documents	8/26/2008
161.	7,433,098	Document Processing System with Improved Image Quality Assurance	10/7/2008
162.	7,556,265	Document Processing System with Mechanism for Detecting Staples, Paper Clips and like Foreign Items	7/7/2009



**SCHEDULE B**  
**U.S. Patent Applications**

<b>U.S. Patent Applications Assigned to Purchaser</b>					
	<b>Docket No.</b>	<b>Appln. No.</b>	<b>Filed</b>	<b>Title</b>	<b>Issue Date</b>
1.	PM032	10/135,274	29-Apr-02	METHOD OF READING MAGNETIC INK CHARACTERS	Pending
2.	PM064	10/740,226	18-Dec-03	PAPER JOGGER	Pending
3.	PM075	10/971,206	22-Oct-04	RETRACTABLE DOCUMENT HANDLING MECHANISM FOR A DOCUMENT PROCESSING SYSTEM	Pending
4.	PM077	10/971,207	22-Oct-04	RE-POSITIONING DEVICE FOR A RETRACTABLE DOCUMENT HANDLING APPARATUS	Pending
5.	PM078	11/903,099	20-Sep-07	HAND-SEPARABLE RIBBON SPOOL ASSEMBLY	Pending
6.	PM086	11/093,369	30-Mar-05	RETRACTABLE IMAGE CAMERA MECHANISM FOR A DOCUMENT PROCESSING SYSTEM	Pending
7.	PM087	11/206,728	18-Aug-05	LOW-PROFILE DOCUMENT FEEDING MACHINE WITH HOPPER EXTENSION	Pending
8.	PM088	11/206,729	18-Aug-05	LOW-PROFILE DOCUMENT FEEDING MACHINE WITH HOPPER FLOOR FOR COLUMN FORMING DOCUMENTS	Pending
9.	PM091	12/327,956	4-Dec-08	DOCUMENT PROCESSING SYSTEM WITH MECHANISM FOR DETECTING STAPLES, PAPER CLIPS AND LIKE FOREIGN ITEMS	Pending
10.	PM093	11/950,519	5-Dec-07	OPERATOR INTERACTIVE DOCUMENT IMAGE PROCESSING SYSTEM	Pending
11.	PM096	11/903,854	25-Sep-07	DOCUMENT READER INCLUDING A POSITIONING AND RETENTION SYSTEM	Pending
12.	PM096	11/903,945	25-Sep-07	PRINTING SYSTEM WITH SINGLE-USE INKJET CARTRIDGE	Pending
13.	PM097	11/903,944	25-Sep-07	DOCUMENT READER INCLUDING AN OPTICAL MOVEMENT DETECTION SYSTEM	Pending
14.	PM098	12/145,571	25-Jun-08	MOTORIZED DOCUMENT SCANNER	Pending
15.	PM099	12/110,395	28-Apr-08	READ HEAD IN A LINEAR CHECK READER	Pending
16.	PM100	11/949,872	4-Dec-07	HAND-OPERATED DOCUMENT READER/IMAGER WITH SPEED LIMITING DEVICE INCLUDING A VISCOUS DAMPER	Pending
17.	PM101	12/145,743	25-Jun-08	DOCUMENT READER HAVING A DOCUMENT REGISTRATION AND RETENTION SYSTEM	Pending

U.S. Patent Applications Assigned to Purchaser					
	Docket No.	Appln. No.	Filed	Title	Issue Date
18.	PM102	11/895,227	23-Aug-07	SEMI-AUTOMATIC SPRING/CYLINDER MECHANISM IN A HAND-OPERATED DOCUMENT READER/IMAGER	Pending
19.	PM103	12/145,729	25-Jun-08	SYSTEM AND METHOD TO CUE OPERATOR RESPONSE IN A MANUALLY DRIVEN DOCUMENT SCANNER	Pending
20.	PM104	11/894,017	17-Aug-07	EMBEDDED LINEAR OPTICAL STRIP FOR SPEED FEEDBACK IN A HAND-OPERATED CHECK READER/IMAGER	Pending
21.	PM105	11/893,642	17-Aug-07	SEMI-AUTOMATIC INERTIAL WHEEL DEVICE IN A HAND-OPERATED DOCUMENT READER/IMAGER	Pending
22.	PM107	11/653,697	16-Jan-07	DOCUMENT PROCESSING SYSTEM AND DOCUMENT TRANSPORT/CAMERA INTERFACE	Pending
23.	PM108	12/145,542	25-Jun-08	DOCUMENT PROCESSING SYSTEM HAVING A TURN-AROUND LOOP WITH COMPONENT REPOSITIONING	Pending
24.	PM109	11/789,333	24-Apr-07	SYSTEM AND METHOD FOR CAPTURING AND TRANSPOSING VERTICALLY SCANNED DOCUMENTS	Abandoned
25.	PM110	11/950,461	5-Dec-07	BI-DIRECTIONAL MAGNETIC CHARACTER READER	Pending
26.	PM111	11/653,696	16-Jan-07	METHOD AND SYSTEM FOR LINKING FRONT AND REAR IMAGES IN A DOCUMENT READER/IMAGER	Pending
27.	PM112	11/653,561	16-Jan-07	METHOD OF PROCESSING BACKWARDS DOCUMENTS IN A CHECK READER/IMAGER	Pending
28.	PM113	11/950,462	5-Dec-07	DOCUMENT FEEDER FLAG ASSEMBLY	Pending
29.	PM114	11/903,989	25-Sep-07	HEIGHT-ADJUSTABLE PRINTING SYSTEM WITH SINGLE-USE INKJET CARTRIDGE	Pending
30.	PM115	12/176,768	21-Jul-08	ADJUSTABLE FORCE PINCH ROLLER	Pending
31.	PM116	12/033,437	19-Feb-08	SECURE CHECK CAPTURE DEVICE	Pending
32.	PM117	11/949,860	4-Dec-07	HAND-OPERATED DOCUMENT READER/IMAGER WITH DOCUMENT RETENTION DEVICE	Pending
33.	PM118	11/653,699	16-Jan-07	CONVERTIBLE BACK COUNTER/TELLER STATION DOCUMENT PROCESSOR	Pending

U.S. Patent Applications Assigned to Purchaser					
	Docket No.	Appln. No.	Filed	Title	Issue Date
				HAND-OPERATED DOCUMENT READER/IMAGER WITH SPEED LIMITING DEVICE PROVIDING DOCUMENT RETENTION	Pending
34.	PM119	11/949,839	4-Dec-07		
35.	PM121	11/807,796	30-May-07	DOCUMENT PROCESSING SERVICES	Pending
36.	PM126.P	12/036,332	25-Feb-08	ENHANCED OPTICAL MULTI-FEED DETECTION	Abandoned
37.	PM129	11/962,492	21-Dec-07	ROTARY ENDORSER FOR DOCUMENT PROCESSING EMPLOYING A SHAPE-MEMORY ALLOY ACTUATOR	Pending
38.	PM130	12/036,339	25-Feb-08	REDUCTION OF INCORRECTLY IDENTIFIED DOCUMENT SCANNING DEFECTS	Pending
39.	PM131	12/140,369	17-Jun-08	DOCUMENT PROCESSING SYSTEM HAVING IMPROVED OPERATIONAL SEQUENCING	Pending
40.	PM133	12/176,804	21-Jul-08	SINGLE MOTOR DOCUMENT JOGGER/FEEDER	Pending
41.	PM135	12/233,727	19-Sep-08	MANUAL INK JET CARTRIDGE CLEANING AND CAPPING STATION	Pending
42.	PM136	12/176,791	21-Jul-08	COMPACT MULTIPASS DOCUMENT PROCESSOR	Pending
43.	PM137	12/193,064	18-Aug-08	POCKET SELECTOR GATE WITH SELF LOCKING GEOMETRY	Pending
44.	PM142	12/319,059	31-Dec-08	ENDORSEMENT PRINTING BY BUILDING CHARACTERS	Pending
45.	PM143	12/319,058	31-Dec-08	CHECK-PROCESSING DEVICE WITH SINGLE IMAGE CAMERA	Pending
46.	PM144	12/319,057	31-Dec-08	CHECK PROCESSING DEVICE WITH SINGLE IMAGE CAPACITY AND CONDITIONALLY-REVERSIBLE TRACK DIRECTION	Pending
47.	PM145	12/319,055	31-Dec-08	A METHOD FOR CONTROLLING FEATURE UPGRADES ON A PLURALITY OF PAYMENT SYSTEM DEVICES, ONSITE, IN A DISTRIBUTED NETWORK	Pending
48.	PM146	5-22-2009		BI-DIRECTIONAL DUAL-SPEED DOCUMENT PROCESSOR	Pending

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