

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4145472

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
DIGITAL CHECK CORP.		09/19/2016
RECEIVING PARTY DATA		
Name:	BMO HARRIS BANK N.A.	
Street Address:	111 WEST MONROE STREET	
City:	CHICAGO	
State/Country:	ILLINOIS	
Postal Code:	60603	
PROPERTY NUMBERS Total: 75		
Property Type	Number	
Patent Number:	9114942	
Patent Number:	9396461	
PCT Number:	US2015038300	
Application Number:	15213088	
PCT Number:	US2015026485	
Patent Number:	9384392	
Application Number:	15200640	
PCT Number:	US2014061774	
Application Number:	14992271	
Application Number:	13372930	
Patent Number:	7651083	
Application Number:	11807796	
Patent Number:	8654410	
Patent Number:	8496245	
Patent Number:	8348260	
Patent Number:	8341049	
Patent Number:	8335368	
Patent Number:	8325390	
Patent Number:	8313019	
Patent Number:	8307971	

PATENT

Property Type	Number
Patent Number:	8294919
Patent Number:	8291819
Patent Number:	8233199
Patent Number:	8196830
Patent Number:	8186516
Patent Number:	8141779
Patent Number:	8141692
Patent Number:	8111435
Patent Number:	8107713
Patent Number:	8107135
Patent Number:	8104683
Patent Number:	8098391
Patent Number:	8087660
Patent Number:	8083143
Patent Number:	8079584
Patent Number:	8070064
Patent Number:	8061803
Patent Number:	8025286
Patent Number:	8023718
Patent Number:	8023717
Patent Number:	8002118
Patent Number:	7949177
Patent Number:	7946581
Patent Number:	7934719
Patent Number:	7887047
Patent Number:	7887046
Patent Number:	7883173
Patent Number:	7876478
Patent Number:	7433098
Patent Number:	7376258
Patent Number:	7249762
Patent Number:	7237773
Patent Number:	7206084
Patent Number:	7167580
Patent Number:	7010156
Patent Number:	6999635
Patent Number:	6977760
Patent Number:	6956962

Property Type	Number
Patent Number:	6695301
Patent Number:	6659347
Patent Number:	6572103
Patent Number:	6554275
Patent Number:	6546396
Patent Number:	6539105
Patent Number:	6533264
Patent Number:	6499734
Patent Number:	6464147
Patent Number:	6394348
Patent Number:	6364308
Patent Number:	6351553
Patent Number:	6112991
Patent Number:	6103985
Patent Number:	6000693
Patent Number:	5986427
Patent Number:	6978455

CORRESPONDENCE DATA

Fax Number: (312)977-4405

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.

Phone: 312-977-4400

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Correspondent Name: RICHARD C. HIMELHOCH

Address Line 1: 70 W. MADISON STREET, SUITE 3500

Address Line 2: NIXON PEABODY LLP

Address Line 4: CHICAGO, ILLINOIS 60602

ATTORNEY DOCKET NUMBER:	296341-000002
NAME OF SUBMITTER:	RICHARD C. HIMELHOCH
SIGNATURE:	/Richard C. Himelhoch/
DATE SIGNED:	11/16/2016

Total Attachments: 12

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AMENDED AND RESTATED PATENT SECURITY AGREEMENT

This AMENDED AND RESTATED PATENT SECURITY AGREEMENT, dated as of September 19, 2016 (as amended, restated or otherwise modified from time to time, this "Patent Security Agreement"), by and between Digital Check Corp., a Delaware corporation ("Grantor"), and BMO Harris Bank N.A., a national banking association ("Secured Party").

WITNESSETH:

WHEREAS, the Grantor and Secured Party entered into that certain Security Agreement dated as of May 31, 2007 (as amended, restated, supplemented or otherwise modified from time to time, the "Existing Security Agreement").

WHEREAS, in connection with the execution of the Existing Security Agreement, the Grantor and the Secured Party entered into that certain Patent Collateral Agreement dated as of May 31, 2007 (as amended, restated, supplemented or otherwise modified from time to time, the "Existing Patent Security Agreement").

WHEREAS, the Grantor and Secured Party have entered into that certain Amended and Restated Security Agreement dated as of September 19, 2016 (as amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), by and among the Grantor, the other grantors party thereto, and Secured Party.

WHEREAS, as a condition to the Secured Party's agreement to make Loans (as defined in the Credit Agreement) and other financial accommodations available to the Grantor, Secured Party is requiring the Grantor to amend and restate the Existing Patent Security Agreement in its entirety on the terms and conditions herein set forth.

NOW, THEREFORE, in consideration of the terms and conditions set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor hereby agrees as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. The Grantor hereby unconditionally grants, collaterally assigns, and pledges to Secured Party a continuing security interest in all of the Grantor's right, title, and interest in and to the following, whether now owned, existing or hereafter acquired or arising (collectively, the "Patent Collateral") to secure the Secured Obligations (as defined in the Existing Security Agreement and modified or amended by the Security Agreement):

(a) (i) all of the Grantor's patents and patent licenses, including without limitation those referred to on Schedule I hereto, (ii) all reissues, divisions, continuations, continuations-in-part, extensions, renewals, and reexaminations thereof, (iii) all rights

corresponding thereto throughout the world, (iv) all inventions and improvements described therein, and (v) all rights to sue for past, present and future infringements thereof; and

(b) all proceeds of the foregoing, including, without limitation, licenses, royalties, income, payments, claims, damages, and proceeds of suit.

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to Secured Party pursuant to the Security Agreement and the Grantor hereby acknowledges and affirms that the rights and remedies of Secured Party with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control. Without limiting the generality of the foregoing, this Patent Security Agreement secures the payment of all amounts which constitute part of the Secured Obligations and would be owed by the Grantor to Secured Party, whether or not they are unenforceable or not allowable due to the existence of an insolvency proceeding involving the Grantor.

SECTION 4. Authorization to Supplement. If the Grantor shall obtain rights to any new Patents, the provisions of this Patent Security Agreement shall automatically apply thereto. The Grantor shall give notice in writing to Secured Party in accordance with the terms of the Security Agreement with respect to any such new Patents or renewal or extension of any Patent registration. Without limiting the Grantor's obligations under this Section, the Grantor hereby authorizes Secured Party unilaterally to modify this Patent Security Agreement by amending Schedule I to include any such new Patent rights of the Grantor. Notwithstanding the foregoing, no failure to so modify this Patent Security Agreement or amend Schedule I shall in any way affect, invalidate or detract from Secured Party's continuing security interest in all Patent Collateral, whether or not listed on Schedule I.

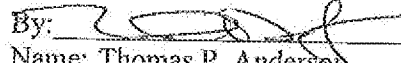
SECTION 5. Applicable Law. THIS PATENT SECURITY AGREEMENT SHALL BE SUBJECT TO THE PROVISIONS REGARDING CHOICE OF LAW AND VENUE, JURY TRIAL WAIVER, AND JUDICIAL REFERENCE SET FORTH IN SECTION 12 OF THE SECURITY AGREEMENT, AND SUCH PROVISIONS ARE INCORPORATED HEREIN BY THIS REFERENCE, MUTATIS MUTANDIS.

SECTION 6. Counterparts. This Patent Security Agreement may be executed in any number of counterparts and delivered via facsimile or other electronic format, each of which when so executed and delivered shall be deemed an original, but all such counterparts together shall constitute but one and the same instrument.

[signature page to follow]

IN WITNESS WHEREOF, Grantor has caused this Amended and Restated Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

DIGITAL CHECK CORP.

By: 
Name: Thomas P. Anderson
Title: President and CEO

Accepted and agreed to in Chicago, Illinois, as of the date and year first above written.

BMO HARRIS BANK N.A.

By: _____
Name: Carl Skoog
Title: Senior Vice President

IN WITNESS WHEREOF, Grantor has caused this Amended and Restated Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

DIGITAL CHECK CORP.

By: _____
Name: Thomas P. Anderson
Title: President and CEO

Accepted and agreed to in Chicago, Illinois, as of the date and year first above written.

BMO HARRIS BANK N.A.

By: _____
Name: Carl Skoog
Title: Senior Vice President

**SCHEDULE I
TO
PATENT SECURITY AGREEMENT
PATENT REGISTRATIONS AND APPLICATIONS**

(i) Digital Check Corp. Patent Registrations/Patent Applications.

<u>TITLE</u>	<u>FILED</u>	<u>APPLICATION NUMBER</u>	<u>ISSUE DATE</u>	<u>PATENT NO.</u>	<u>STATUS</u>
AUTOMATIC DOCUMENT ALIGNMENT	27-JUNE-2014	14/318,335	25-AUG-2015	9,114,942	ISSUED
AUTOMATIC DOCUMENT ALIGNMENT	29-JUNE-2015	PCT/US2015/038300	N/A.	N/A.	PUBLISHED
ADJUSTING DIFFERENT AREAS OF A PAYMENT INSTRUMENT IMAGE INDEPENDENTLY	18-APR-2014	14/256,425	19-JULY-2016	9,396,461	ISSUED
ADJUSTING DIFFERENT AREAS OF A PAYMENT INSTRUMENT IMAGE INDEPENDENTLY	18-JULY-2016	15/213,088	N/A.	N/A.	PENDING
ADJUSTING DIFFERENT AREAS OF A PAYMENT INSTRUMENT IMAGE INDEPENDENTLY	17-APR-2015	PCT/US2015/026485	N/A.	N/A.	PUBLISHED
ADJUSTING DIFFERENT AREAS OF A PAYMENT INSTRUMENT IMAGE INDEPENDENTLY	18-APR-2014	14/256,471	5-JULY-2016	9,384,392	ISSUED
ADJUSTING DIFFERENT AREAS OF A PAYMENT INSTRUMENT IMAGE INDEPENDENTLY	1-JULY-2016	15/200,640	N/A.	N/A.	PENDING
ADJUSTING DIFFERENT AREAS OF A PAYMENT INSTRUMENT IMAGE INDEPENDENTLY	22-OCT-2014	PCT/US2014/061774	N/A.	N/A.	PUBLISHED
CHECK IMAGE CORRECTION MACROS	11-JAN-2016	14/992,271	N/A.	N/A.	PENDING
STACKING ADAPTER AND ASSEMBLY INCLUDING THE SAME	14-FEB-2012	13/372,930	N/A.	N/A.	LAPSED (BUT REVIVABLE ON OR BEFORE MARCH 14,

					2018)
CONVEYING APPARATUS AND METHOD	21- SEPT- 2006	11/534,007	26- JAN- 2010	7,651,083	ISSUED
DOCUMENT PROCESSING SERVICES	30- MAY- 2007	11/807,796	N/A.	N/A.	LAPSED (BUT REVIVABLE ON OR BEFORE MAY 7, 2017)
DOCUMENT READER INCLUDING AN OPTICAL MOVEMENT DETECTION SYSTEM	25- SEPT- 2007	11/903,944	18- FEB- 2014	8,654,410	ISSUED
DOUBLE DOCUMENT DETECTION APPARATUS AND A METHOD FOR CONDUCTING THE SAME	26- SEPT- 2011	13/245,034	30- JULY- 2013	8,496,245	ISSUED
DOCUMENT PROCESSING APPARATUS, ASSEMBLY AND SUB-ASSEMBLY AND METHOD FOR OPERATING THE SAME	28- FEB- 2011	13/036,703	8- JAN- 2013	8,348,260	ISSUED
METHOD FOR CONTROLLING FEATURE UPGRADES	31- DEC- 2008	12/319,055	25- DEC- 2012	8,341,049	ISSUED
BI-DIRECTIONAL DUAL- SPEED DOCUMENT PROCESSOR	22- MAY- 2009	12/470,532	18- DEC- 2012	8,335,368	ISSUED
SYSTEM AND METHOD TO CUE OPERATOR RESPONSE IN A MANUALLY-DRIVEN DOCUMENT SCANNER	25- JUNE- 2008	12/145,729	4- DEC- 2012	8,325,390	ISSUED
SECURE CHECK CAPTURE DEVICE	19- FEB- 2008	12/033,437	20- NOV- 2012	8,313,019	ISSUED
CHECK-PROCESSING DEVICE WITH CONDITIONALLY- REVERSIBLE TRACK DIRECTION	31- DEC- 2008	12/319,057	13- NOV- 2012	8,307,971	ISSUED
ENDORSEMENT PRINTING BY BUILDING CHARACTERS	31- DEC- 2008	12/319,059	23- OCT- 2012	8,294,919	ISSUED
ROTARY ENDORSER FOR DOCUMENT PROCESSING EMPLOYING A SHAPE MEMORY ALLOY ACTUATOR	21- DEC- 2007	11/962,492	23- OCT- 2012	8,291,819	ISSUED

DOCUMENT PRESENTMENT APPARATUS FOR USE IN LINEAR DOCUMENT READER	28-APR-2008	12/110,395	31-JULY-2012	8,233,199	LAPSED (BUT REVIVABLE ON OR BEFORE AUGUST 26, 2018)
HAND-OPERATED DOCUMENT READER/IMAGER WITH SPEED LIMITING DEVICE INCLUDING A VISCOUS DAMPER TO INSURE UNIFORM SCAN RATE	4-DEC-2007	11/949,872	12-JUNE-2012	8,196,830	LAPSED (BUT REVIVABLE ON OR BEFORE JULY 8, 2018)
DOCUMENT PROCESSING SYSTEM HAVING A TURN-AROUND LOOP WITH COMPONENT REPOSITIONING	25-JUNE-2008	12/145,542	29-MAY-2012	8,186,516	ISSUED
SENSOR AND MARKERS FOR SPEED FEEDBACK IN A HAND-OPERATED DOCUMENT READER/IMAGER	17-AUG-2007	11/894,017	27-MAR-2012	8,141,779	LAPSED (BUT REVIVABLE ON OR BEFORE APRIL 22, 2018)
CHECK-PROCESSING DEVICE WITH SINGLE IMAGE CAMERA	31-DEC-2008	12/319,058	27-MAR-2012	8,141,692	ISSUED
DOCUMENT READER HAVING A DOCUMENT REGISTRATION AND RETENTION SYSTEM	25-JUNE-2008	12/145,743	7-FEB-2012	8,111,435	LAPSED (BUT REVIVABLE ON OR BEFORE MARCH 4, 2018)
REDUCTION OF INCORRECTLY IDENTIFIED DOCUMENT SCANNING DEFECTS	25-FEB-2008	12/036,339	31-JAN-2012	8,107,713	ISSUED
MOTORIZED DOCUMENT SCANNER	25-JUNE-2008	12/145,571	31-JAN-2012	8,107,135	LAPSED (BUT REVIVABLE ON OR BEFORE FEBRUARY 26, 2018)
HAND-OPERATED DOCUMENT READER/IMAGER WITH	4-DEC-2007	11/949,860	31-JAN-2012	8,104,683	LAPSED (BUT REVIVABLE

DOCUMENT RETENTION DEVICE INCLUDING MANUALLY-POWERED ANTI-SKEW METHODOLOGY					ON OR BEFORE FEBRUARY 26, 2018)
DOCUMENT PROCESSING SYSTEM HAVING IMPROVED OPERATIONAL SEQUENCING	17- JUN- 2008	12/140,369	17- JAN- 2012	8,098,391	ISSUED
SINGLE MOTOR DOCUMENT JOGGER/FEEDER	21- JULY- 2008	12/176,804	3- JAN- 2012	8,087,660	LAPSED (BUT REVIVABLE ON OR BEFORE JANUARY 29, 2018)
SEMI-AUTOMATIC INERTIAL WHEEL DEVICE IN A HAND-OPERATED DOCUMENT READER/IMAGER	17- AUG- 2007	11/893,642	27- DEC- 2011	8,083,143	LAPSED (BUT REVIVABLE ON OR BEFORE JANUARY 22, 2018)
DOCUMENT PROCESSING ASSEMBLY	26- JUN- 2009	12/492,444	20- DEC- 2011	8,079,584	ISSUED
HAND-OPERATED DOCUMENT READER/IMAGER WITH SPEED LIMITING DEVICE PROVIDING DOCUMENT RETENTION	4- DEC- 2007	11/949,839	6- DEC- 2011	8,070,064	LAPSED (BUT REVIVABLE ON OR BEFORE DECEMBER 31, 2017)
MANUAL INK JET CARTRIDGE CLEANING AND CAPPING STATION	19- SEPT- 2008	12/233,727	22- NOV- 2011	8,061,803	LAPSED (BUT REVIVABLE ON OR BEFORE DECEMBER 18, 2017)
DOCUMENT FEEDER FLAG ASSEMBLY	26- JUNE- 2009	12/492,428	27- SEPT- 2011	8,025,286	LAPSED (BUT REVIVABLE ON OR BEFORE OCTOBER 23, 2017)
METHOD AND SYSTEM FOR LINKING FRONT AND REAR IMAGES IN A	16- JAN- 2007	11/653,696	20- SEPT- 2011	8,023,718	LAPSED (BUT REVIVABLE

DOCUMENT READER/IMAGER					ON OR BEFORE OCTOBER 16, 2017)
METHOD AND SYSTEM FOR PROCESSING BACKWARDS DOCUMENTS IN A DOCUMENT READER/IMAGER	16- JAN- 2007	11/653,561	20- SEPT- 2011	8,023,717	ISSUED
POCKET SELECTOR GATE WITH SELF LOCKING GEOMETRY	18- AUG- 2008	12/193,064	23- AUG- 2011	8,002,118	ISSUED
BI-DIRECTIONAL MAGNETIC CHARACTER READER	5- DEC- 2007	11/950,461	24- MAY- 2011	7,949,177	ISSUED
ADJUSTABLE FORCE PINCH ROLLER	21- JULY- 2008	12/176,768	24- MAY- 2011	7,946,581	LAPSED (BUT REVIVABLE ON OR BEFORE JUNE 19, 2017)
DOCUMENT FEEDER FLAG ASSEMBLY	5- DEC- 2007	11/950,482	3- MAY- 2011	7,934,719	ISSUED
LOW-PROFILE DOCUMENT FEEDING MACHINE WITH HOPPER FLOOR FOR COLUMN FORMING DOCUMENTS	18- AUG- 2005	11/206,729	15- FEB- 2011	7,887,047	ISSUED
LOW-PROFILE DOCUMENT FEEDING MACHINE WITH HOPPER EXTENSION	18- AUG- 2005	11/206,728	15- FEB- 2011	7,887,046	ISSUED
HEIGHT-ADJUSTABLE PRINTING SYSTEM WITH SINGLE-USE INKJET CARTRIDGE	25- SEPT- 2007	11/903,989	8- FEB- 2011	7,883,173	ISSUED
CONVERTIBLE BACK COUNTER / TELLER STATION DOCUMENT PROCESSOR	6-JAN- 2007	11/653,699	25- JAN- 2011	7,876,478	ISSUED
DOCUMENT PROCESSING SYSTEM WITH IMPROVED IMAGE QUALITY ASSURANCE	30- APR- 2004	10/837,344	7- OCT- 2008	7,433,098	ISSUED
IMAGE QUALITY ASSURANCE SYSTEM AND METHODOLOGIES IN A POST-IMAGE CAPTURE	30- APR- 2004	10/837,345	20- MAY- 2008	7,376,258	ISSUED

DOCUMENT PROCESSING ENVIRONMENT					
SYSTEM FOR FEEDING AND TRANSPORTING DOCUMENTS	27-MAY-2004	10/855,189	31-JUL-2007	7,249,762	LAPSED (BUT REVIVABLE ON OR BEFORE AUGUST 28, 2017)
SYSTEM FOR FEEDING AND TRANSPORTING DOCUMENTS	27-MAY-2004	10/855,752	3-JULY-2007	7,237,773	LAPSED (BUT REVIVABLE ON OR BEFORE JULY 31, 2017)
DOCUMENT PROCESSING SYSTEM	31-OCT-2002	10/285,327	17-APR-2007	7,206,084	ISSUED
IMAGE QUALITY ASSURANCE SYSTEMS AND METHODOLOGIES FOR IMPROVING THE IDENTIFICATION OF AND ACCESS SPEED TO IMAGE QUALITY SUSPECTS IN DOCUMENTS	30-APR-2003	10/837,351	23-JAN-2007	7,167,580	ISSUED
APPARATUS AND METHODS FOR POSITIONING A DOCUMENT AGAINST A READ HEAD IN A DOCUMENT PROCESSING SYSTEM	18-JUL-2001	09/908,021	7-MAR-2006	7,010,156	ISSUED
METHOD OF REDUCING BACKGROUND NOISE BY TRACKING CHARACTER SKEW	1-MAY-2002	10/137,048	14-FEB-2006	6,999,635	ISSUED
BI-DIRECTIONAL PRESENTATION APPARATUS	7-AUG-2001	09/924,269	20-DEC-2005	6,977,760	ISSUED
SYSTEM AND METHOD OF SIGNAL PROCESSING FOR USE IN READING DATA	7-MAY-2002	10/140,587	18-OCT-2005	6,956,962	ISSUED
METHOD AND SYSTEM FOR FEEDING AND TRANSPORTING DOCUMENTS	30-DEC-2002	10/334,494	24-FEB-2004	6,695,301	LAPSED (BUT REVIVABLE ON OR BEFORE MARCH 18,

					2018)
HAND-HELD MAGNETIC INK CHARACTER RECOGNITION SYSTEM	20- AUG- 2001	09/933,224	9- DEC- 2003	6,659,347	LAPSED (BUT REVIVABLE ON OR BEFORE DECEMBER 31, 2017)
METHOD AND SYSTEM FOR TRACKING DOCUMENT TRAILING EDGE POSITION	4- DEC- 2001	10/004,127	3- JUNE- 2003	6,572,103	ISSUED
METHOD AND SYSTEM FOR DOCUMENT OVERLAP/GAP ERROR DETECTION AND CORRECTION	4- DEC- 2001	10/004,573	29- APR- 2003	6,554,275	ISSUED
DOCUMENT PROCESSING SYSTEM WITH A MULTI- PLATFORM APPLICATION PROGRAMMING INTERFACE	10- DEC- 1997	08/993,454	8- APR- 2003	6,546,396	ISSUED
METHOD TO REDUCE STEPPER MOTOR NOISE WHEN READING CMC7 DOCUMENTS	24- SEPT- 1999	09/404,887	25- MAR- 2003	6,539,105	ISSUED
CONSTANT SPACE DOCUMENT FEEDER	9-FEB- 2001	09/780,329	18- MAR- 2003	6,533,264	ISSUED
SYSTEM AND METHOD FOR DETECTING A DOCUMENT TRAILING EDGE EXITING FEEDER	4- DEC- 2001	10/004,128	31- DEC- 2002	6,499,734	LAPSED (BUT REVIVABLE ON OR BEFORE JANUARY 23, 2017)
DUAL GAP READ HEAD FOR MAGNETIC INK CHARACTER RECOGNITION	20- OCT- 2000	09/693,343	15- OCT- 2002	6,464,147	ISSUED
APPARATUS FOR POSITIONING MAGNETICALLY CODED SUBSTRATE RELATIVE TO A MAGNETIC READ HEAD	13- DEC- 1999	09/459,554	28- MAY- 2002	6,394,348	ISSUED
DOCUMENT FEEDER WITH OVERLAP PREVENTION	13- DEC- 1999	09/459,556	4- FEB- 2002	6,364,308	ISSUED
QUALITY ASSURANCE OF CAPTURED DOCUMENT	3- MAR-	09/261,840	26- FEB-	6,351,553	ISSUED

IMAGES	1999		2002		
GRAY-SHADE PASS CARD READER	12- FEB- 1998	09/040,196	5- SEPT- 2000	6,112,991	ISSUED
TURN AROUND LOOP APPARATUS FOR DOCUMENT SCANNING/PROCESSING	10- MAR- 1998	09/040,195	15- AUG- 2000	6,103,985	ISSUED
ARTICLE DETECTION VIA PINCH-ROLL MOTION	20- NOV- 1996	08/752,859	14- DEC- 1999	6,000,693	ISSUED
ERROR-COMPENSATED VELOCITY CONTROL	31- AUG- 1998	09/148,907	16- NOV- 1999	5,986,427	ISSUED

(ii) Patents Licensed from Third Party.

<u>TITLE</u>	<u>APPLICATION DATE</u>	<u>APPLICATION NUMBER</u>	<u>ISSUE DATE</u>	<u>PATENT NO.</u>	<u>STATUS</u>
TELLER/SCANNER SYSTEM AND METHOD	29-JULY-1999	09/363,766	20-DEC- 2005	6,978,455	LICENSED FROM BURROUGHS, INC.