

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3907787

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
NCR CORPORATION		05/27/2016
RECEIVING PARTY DATA		
Name:	ICONEX LLC	
Street Address:	3097 SATELLITE BLVD	
Internal Address:	BUILDING 700	
City:	DULUTH	
State/Country:	GEORGIA	
Postal Code:	30096	
PROPERTY NUMBERS Total: 146		
Property Type	Number	
Patent Number:	5741592	
Patent Number:	5826329	
Patent Number:	5932280	
Patent Number:	6413603	
Patent Number:	5739189	
Patent Number:	5776280	
Patent Number:	6607811	
Patent Number:	5952098	
Patent Number:	6172142	
Patent Number:	5797559	
Patent Number:	5829790	
Patent Number:	5952107	
Patent Number:	5866643	
Patent Number:	5919557	
Patent Number:	5824399	
Patent Number:	5744226	
Patent Number:	5843579	
Patent Number:	6149747	
Patent Number:	5866637	

PATENT

Property Type	Number
Patent Number:	6770687
Patent Number:	6057028
Patent Number:	5718031
Patent Number:	5932643
Patent Number:	5883043
Patent Number:	5934047
Patent Number:	6167679
Patent Number:	6040040
Patent Number:	5868506
Patent Number:	6775910
Patent Number:	5964430
Patent Number:	6245416
Patent Number:	6077594
Patent Number:	6231964
Patent Number:	6132854
Patent Number:	6171690
Patent Number:	6106910
Patent Number:	6071585
Patent Number:	6379488
Patent Number:	6095414
Patent Number:	6656256
Patent Number:	6165937
Patent Number:	6138900
Patent Number:	6217078
Patent Number:	6217966
Patent Number:	6254952
Patent Number:	6408553
Patent Number:	6166755
Patent Number:	6186555
Patent Number:	6410111
Patent Number:	6112653
Patent Number:	6524000
Patent Number:	6423391
Patent Number:	6517239
Patent Number:	6155481
Patent Number:	6170879
Patent Number:	6254138
Patent Number:	6432499

Property Type	Number
Patent Number:	6511725
Patent Number:	6142077
Patent Number:	6331018
Patent Number:	6221138
Patent Number:	6410113
Patent Number:	6245711
Patent Number:	6303539
Patent Number:	6596359
Patent Number:	7241357
Patent Number:	6425551
Patent Number:	6609677
Patent Number:	6609678
Patent Number:	6589623
Patent Number:	7519544
Patent Number:	6612484
Patent Number:	6510980
Patent Number:	6730383
Patent Number:	6562755
Patent Number:	6699551
Patent Number:	6749909
Patent Number:	7282247
Patent Number:	6803344
Patent Number:	6858564
Patent Number:	6514588
Patent Number:	6759366
Patent Number:	6790493
Patent Number:	6784906
Patent Number:	6730765
Patent Number:	6612061
Patent Number:	6746742
Patent Number:	6893014
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Patent Number:	6777054
Patent Number:	7396048
Patent Number:	6989180
Patent Number:	6994265
Patent Number:	7645719
Patent Number:	7157130

Property Type	Number
Patent Number:	6981343
Patent Number:	8033203
Patent Number:	7424852
Patent Number:	7318952
Patent Number:	8567317
Patent Number:	8511228
Patent Number:	8764324
Patent Number:	8083423
Patent Number:	7589752
Patent Number:	8114812
Patent Number:	8721202
Patent Number:	8670009
Patent Number:	7710442
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Patent Number:	7764299
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Patent Number:	8182161
Patent Number:	7531224
Patent Number:	8211826
Patent Number:	8848010
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Patent Number:	8504427
Patent Number:	8114811
Patent Number:	8314821
Patent Number:	7839425

Property Type	Number
Patent Number:	8283283
Patent Number:	8985738
Patent Number:	8363074
Patent Number:	8261799
Patent Number:	8276808
Patent Number:	8879085
Patent Number:	9082321
Patent Number:	8568847
Patent Number:	8852703
Patent Number:	8969243
Patent Number:	8567674
Patent Number:	8823757
Patent Number:	8716178

CORRESPONDENCE DATA

Fax Number:

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.

Email: request@slwip.com

Correspondent Name: SCHWEGMAN LUNDBERG & WOESSNER, P.A.

Address Line 1: P.O. BOX 2938

Address Line 4: MINNEAPOLIS, MINNESOTA 55402

ATTORNEY DOCKET NUMBER: 4587.000001

NAME OF SUBMITTER: BETH MOON

SIGNATURE: /Beth Moon/

DATE SIGNED: 06/08/2016

Total Attachments: 33

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CONFIRMATORY PATENT RIGHTS ASSIGNMENT

THIS CONFIRMATORY PATENT RIGHTS ASSIGNMENT is from NCR Corporation, a Maryland corporation (“**Assignor**”), to Iconex LLC, a Delaware limited liability company (formerly known as, Receiptco LLC) (“**Assignee**”).

WHEREAS, pursuant to that certain Amended and Restated Master Acquisition Agreement by and between Assignor and Assignee dated May 27, 2016 (the “**Acquisition Agreement**”), Assignor sold, assigned and transferred to Assignee certain assets of Assignor, including the Patent Rights (defined below); and

WHEREAS, in furtherance of Assignor’s obligations under the Acquisition Agreement, Assignor and Assignee desire to confirm of record Assignee’s ownership of all right, title and interest in and to the Patent Rights.

NOW, THEREFORE, for good and valuable consideration, the sufficiency and receipt of which are hereby acknowledged, the parties hereto agree as follows:

Assignor hereby confirms that it sells, assigns, transfers, and conveys to Assignee, subject to the IP Encumbrances (as defined below), as of the Effective Date (defined below), all Assignor’s right, title, and interest in and to any and all of the following (collectively, the “**Patent Rights**”): (a) the U.S and foreign patents and patent applications listed in Exhibit A, attached hereto and incorporated herein by reference (the “**Patent Rights**”), and (b) all rights to sue for, and obtain remedies in connection with, past, present, and future infringement of the Patent Rights, including the right to obtain an injunction, royalties, or any other damages, other than Excluded Ancillary IP Rights (defined below).

For the purposes of this Confirmatory Patent Rights Assignment, “**Excluded Ancillary IP Rights**” means, with respect to the Patent Rights, any and all of the rights of Assignor and any of its Affiliates set forth on Exhibit I of the Acquisition Agreement, in any jurisdiction throughout the world to collect and receive any and all damages, costs and other remedies and fees (including royalties and other payments or proceeds) pursuant to or with respect to such Patent Rights, which were collected or received by, or are due or payable to, Assignor or any such Affiliate as of or prior to the Closing Date. For the purposes of this Confirmatory Patent Rights Assignment, “**IP Encumbrances**” means all licenses, releases, covenants not to assert or sue and/or similar rights and/or immunities granted and/or provided under or with respect to any of the Patent Rights prior to the Effective Date.

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This Confirmatory Patent Rights Assignment is binding upon Assignor and its successors and assigns, and inures to the benefit of Assignee and its successors and assigns.

IN WITNESS WHEREOF, Assignor has caused its duly authorized representative to execute this Confirmatory Patent Rights Assignment as of this 27th day of May, 2016 (the "Effective Date").

ASSIGNOR:

NCR Corporation

By: Richard A. Weiss

Name: RICHARD A. WEISS

Title: LAW VP & CHIEF IP COUNSEL

State: Georgia

County: Gwinnett

I, Shyla S. Martinez, a Notary Public for said County and State, do hereby certify that Richard Weiss, the above-named individual, personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 12th day of May, 2016.

Notary Public Shyla S. Martinez

My Commission Expires: Sept. 18, 2017



ASSIGNEE:

Iconex LLC

By: _____

Name: Michael W. Sher

Title: Vice President and Secretary

State: Connecticut

County: Fairfield

I, _____, a Notary Public for said County and State, do hereby certify that Michael W. Sher, the above-named individual, personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, the ____ day of _____, 2016.

Notary Public

My Commission Expires: _____

This Confirmatory Patent Rights Assignment is binding upon Assignor and its successors and assigns, and inures to the benefit of Assignee and its successors and assigns.

IN WITNESS WHEREOF, Assignor has caused its duly authorized representative to execute this Confirmatory Patent Rights Assignment as of this 27th day of May, 2016 (the "Effective Date").

ASSIGNOR:

NCR Corporation

By: _____

Name: _____

Title: _____

State: _____

County: _____

I, _____, a
Notary Public for said County and State, do
hereby certify that
_____, the
above-named individual, personally appeared
before me this day and acknowledged the due
execution of the foregoing instrument.

Witness my hand and official seal, this the ____
day of _____, 2016.

Notary Public

My Commission Expires: _____

ASSIGNEE:

Iconex LLC

By: Michael W. Sher

Name: Michael W. Sher

Title: Vice President and Secretary

State: Connecticut

County: Fairfield

I, Kathleen Dillon, a
Notary Public for said County and State, do
hereby certify that Michael W. Sher, the above-
named individual, personally appeared before
me this day and acknowledged the due execution
of the foregoing instrument.

Witness my hand and official seal, the 24 day
of May, 2016.

Notary Public

My Commission Expires: February 28, 2019

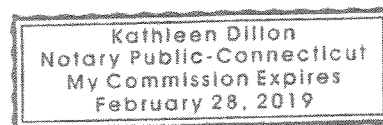


EXHIBIT A
ASSIGNED PATENT RIGHTS

U.S. Patents:

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
5860		US	5,741,592	4/21/1998	MICROENCAPSULATED SYSTEM FOR THERMAL PAPER	NCR Corporation
6017		US	5,826,329	10/27/1998	METHOD OF MAKING PRINTED CIRCUIT BOARD USING THERMAL TRANSFER TECHNIQUES	NCR Corporation
6018		US	5,932,280	8/3/1999	PRINTED CIRCUIT BOARD HAVING PRINTED RESISTORS AND METHOD OF MAKING PRINTED RESISTORS ON A PRINTED CIRCUIT BOARD USING THERMAL TRANSFER TECHNIQUES	NCR Corporation
6228		US	6,413,603	7/2/2002	PLACEMATS HAVING INTEGRATED ADHESIVE STICKERS OR LABELS	NCR Corporation
6320		US	5,739,189	4/14/1998	LOW ENERGY THERMAL TRANSFER FORMULATION	NCR Corporation
6342		US	5,776,280	7/7/1998	RECEPTIVE LAYER FOR THERMAL TRANSFER PRINTING ON CARTONS	NCR Corporation
6342.01		US	6,607,811	8/19/2003	RECEPTIVE LAYER FOR THERMAL TRANSFER PRINTING ON CARTONS	NCR Corporation
6366.01		US	5,952,098	9/14/1999	THERMAL TRANSFER MEDIUM WITH PHASE ISOLATED REACTIVE COMPONENTS	NCR Corporation
6366.02		US	6,172,142	1/9/2001	THERMAL TRANSFER MEDIUM WITH PHASE ISOLATED REACTIVE COMPONENTS	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
6367		US	5,797,559	8/25/1998	WINDING ARBOR HAVING A PLURALITY OF AIR VALVES FOR MAKING CORELESS PAPER ROLLS AND METHOD FOR USING	NCR Corporation
6416		US	5,829,790	11/3/1998	GREETING CARD KIT HAVING ASSOCIATED ADHESIVE LABELS OR STICKERS FOR CUSTOMIZED GREETING CARDS	NCR Corporation
6449.01		US	5,952,107	9/14/1999	BACKCOAT FOR THERMAL TRANSFER RIBBONS	NCR Corporation
6649		US	5,866,643	2/2/1999	HIGH PRINT QUALITY THERMAL TRANSFER RIBBONS	NCR Corporation
6660.01		US	5,919,557	7/6/1999	REACTIVE THERMAL TRANSFER MEDIUM WITH ENCAPSULATED EPOXY	NCR Corporation
6676		US	5,824,399	10/20/1998	MULTILAYERED THERMAL TRANSFER MEDIUM WITH OPAQUE SUB-COAT	NCR Corporation
6762		US	5,744,226	4/28/1998	MULTILAYERED THERMAL TRANSFER MEDIUM FOR MATTE FINISH PRINTING	NCR Corporation
6771		US	5,843,579	12/1/1998	MAGNETIC THERMAL TRANSFER RIBBON WITH AQUEOUS FERROFLUIDS	NCR Corporation
6774.01		US	6,149,747	11/21/2000	CERAMIC MARKING SYSTEM WITH DECALS AND THERMAL TRANSFER RIBBON	NCR Corporation
6848		US	5,866,637	2/2/1999	MAGNETIC THERMAL TRANSFER RIBBON WITH NON-METALLIC MAGNETS	NCR Corporation
7011.01		US	6,770,687	8/3/2004	WATER-BASED DUAL SECURITY INK	NCR Corporation
7097		US	6,057,028	5/2/2000	MULTILAYERED THERMAL TRANSFER MEDIUM FOR HIGH SPEED PRINTING	NCR Corporation
7135		US	5,718,031	2/17/1998	METHOD FOR REINKER RESERVOIR PAD INSERTION	NCR Corporation
7150		US	5,932,643	8/3/1999	THERMAL TRANSFER RIBBON WITH CONDUCTIVE POLYMERS	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
7444		US	5,883,043	3/16/1999	THERMAL PAPER WITH SECURITY FEATURES	NCR Corporation
7508		US	5,934,047	8/10/1999	SHRINK WRAP PACK FORMER	NCR Corporation
7538		US	6,167,679	1/2/2001	COMBINATION CUSTOM PRINTED FORM AND CONTAINER AND METHOD OF USING	NCR Corporation
7573		US	6,040,040	3/21/2000	MULTI-LAYER THERMAL TRANSFER MEDIA FROM SELECTIVELY CURABLE FORMULATIONS	NCR Corporation
7578		US	5,868,506	2/9/1999	SELECTIVE INKING CASSETTE	NCR Corporation
7717		US	6,775,910	8/17/2004	SEGMENTED CORE	NCR Corporation
7718		US	5,964,430	10/12/1999	WINDING ARBOR	NCR Corporation
7750		US	6,245,416	6/12/2001	WATER SOLUBLE SILICONE RESIN BACKCOAT FOR THERMAL TRANSFER RIBBONS	NCR Corporation
7751		US	6,077,594	6/20/2000	THERMAL TRANSFER RIBBON WITH SELF GENERATING SILICONE RESIN BACKCOAT	NCR Corporation
7854		US	6,231,964	5/15/2001	THERMAL TRANSFER RIBBONS WITH LARGE SIZE WAX OR RESIN PARTICLES	NCR Corporation
7855		US	6,132,854	10/17/2000	SECURITY PAPER WITH SHRINKING POLYMER SECURITY FEATURE	NCR Corporation
7856		US	6,171,690	1/9/2001	THERMAL TRANSFER MEDIA WITH A MIXTURE OF NON-MELTING SOLID PARTICLES OF DISTINCT SIZES	NCR Corporation
7860.01		US	6,106,910	8/22/2000	PRINT MEDIA WITH NEAR INFRARED FLUORESCENT SENSE MARK AND PRINTER THEREFOR	NCR Corporation
7862		US	6,071,585	6/6/2000	PRINTABLE SHEET WITH REMOVABLE LABEL AND METHOD FOR PRODUCING SAME	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
7862.01		US	6,379,488	4/30/2002	PRINTABLE SHEET WITH REMOVABLE LABEL AND METHOD FOR PRODUCING SAME	NCR Corporation
7942		US	6,095,414	8/1/2000	ATM DELIVERY ROLL VALIDATION	NCR Corporation
7945.01		US	6,656,256	12/2/2003	SCENTED JET INK AND PRINTED ARTICLES THEREFROM	NCR Corporation
7968		US	6,165,937	12/26/2000	THERMAL PAPER WITH A NEAR INFRARED RADIATION SCANNABLE DATA IMAGE	NCR Corporation
7978		US	6,138,900	10/31/2000	FLIP-UP TAB POUCH	NCR Corporation
8066		US	6,217,078	4/17/2001	LABEL SHEET	NCR Corporation
8067		US	6,217,966	4/17/2001	DESENSITIZED PRICE LABEL	NCR Corporation
8074		US	6,254,952	7/3/2001	STRIP TIED LABEL SHEET	NCR Corporation
8075		US	6,408,553	6/25/2002	ADHESIVE SHELF TALKER	NCR Corporation
8093		US	6,166,755	12/26/2000	THERMAL TRANSFER RIBBON WITH PAPER LEADER AND TRAILER	NCR Corporation
8119		US	6,186,555	2/13/2001	INVERTED SHELF TALKER SHEET	NCR Corporation
8133		US	6,410,111	6/25/2002	SELECTIVE RELEASE LABEL SHEET	NCR Corporation
8134		US	6,112,653	9/5/2000	PAPER ROLL IMPRESSION IDENTIFICATION	NCR Corporation
8166		US	6,524,000	2/25/2003	TIME-TEMPERATURE INDICATORS ACTIVATED WITH DIRECT THERMAL PRINTING AND METHODS FOR THEIR PRODUCTION	NCR Corporation
8170		US	6,423,391	7/23/2002	VARIEGATED LABEL SHEET	NCR Corporation
8171		US	6,517,239	2/11/2003	TIME-TEMPERATURE INDICATORS ACTIVATED WITH THERMAL TRANSFER PRINTING AND METHODS FOR THEIR PRODUCTION	NCR Corporation
8174		US	6,155,481	12/5/2000	RETURNABLE MAILER	NCR Corporation
8175		US	6,170,879	1/9/2001	RETURNABLE SHIPPING LABEL	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
8228		US	6,254,138	7/3/2001	SEMI-TRANSPARENT LABEL LAMINATE	NCR Corporation
8233		US	6,432,499	8/13/2002	NESTED LABEL	NCR Corporation
8240		US	6,511,725	1/28/2003	STIPPLED LABEL SHEET	NCR Corporation
8373		US	6,142,077	11/7/2000	PRINT MEDIA WITH UNTRIMMED PRINT GAPS	NCR Corporation
8389		US	6,331,018	12/18/2001	LABEL SHEET	NCR Corporation
8394		US	6,221,138	4/24/2001	JET INK WITH A MAGNETO-RHEOLOGICAL FLUID	NCR Corporation
8434		US	6,410,113	6/25/2002	DUAL SKIP LABEL LAMINATE	NCR Corporation
8536		US	6,245,711	6/12/2001	THERMAL PAPER WITH SECURITY FEATURES	NCR Corporation
8592		US	6,303,539	10/16/2001	PRINTABLE SHEETS WHICH FORMS DUPLICATE COPIES AND METHODS FOR PRODUCING AND USING SAME	NCR Corporation
8667		US	6,596,359	7/22/2003	DUPLEX LABEL LAMINATE	NCR Corporation
8667.01		US	7,241,357	7/10/2007	FOLDFORM LABEL LAMINATE	NCR Corporation
8774		US	6,425,551	7/30/2002	BOW RIBBED CORE	NCR Corporation
8774.01		US	6,609,677	8/26/2003	BEVEL RIBBED CORE	NCR Corporation
8774.02		US	6,609,678	8/26/2003	RIBBED CORE	NCR Corporation
8775		US	6,589,623	7/8/2003	DUPLEX LABEL POCKET	NCR Corporation
8778		US	7,519,544	4/14/2009	MATERIAL BROWSER	NCR Corporation
8784.01		US	6,612,484	9/2/2003	DUPLEX ENVELOPE	NCR Corporation
8797		US	6,510,980	1/28/2003	MASS PRODUCED BUSINESS MAILER	NCR Corporation
8846		US	6,730,383	5/4/2004	DUPLEXING TIES	NCR Corporation
9029		US	6,562,755	5/13/2003	THERMAL PAPER WITH SECURITY FEATURES	NCR Corporation
9110		US	6,699,551	3/2/2004	PRINTABLE FORM WITH REMOVABLE LABEL AND METHOD FOR PRODUCING SAME	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
9215		US	6,749,909	6/15/2004	THERMAL TRANSFER MEDIUM AND METHOD OF MAKING THEREOF	NCR Corporation
9215.1		US	7,282,247	10/16/2007	A THERMAL TRANSFER MEDIUM AND METHOD OF MAKING THEREOF	NCR Corporation
9240		US	6,803,344	10/12/2004	THERMAL PAPER WITH PREPRINTED INDICIA	NCR Corporation
9240.01		US	6,858,564	2/22/2005	THERMAL PAPER WITH PREPRINTED INDICIA	NCR Corporation
9510		US	6,514,588	2/4/2003	DUPLEX CD LABEL LAMINATE	NCR Corporation
9622		US	6,759,366	7/6/2004	DUAL-SIDED IMAGING ELEMENT	NCR Corporation
9678		US	6,790,493	9/14/2004	EPOXY CURING AGENT EMULSIFICATION FOR TTR APPLICATION	NCR Corporation
9680		US	6,784,906	8/31/2004	DIRECT THERMAL PRINTER	NCR Corporation
9879		US	6,730,765	5/4/2004	RELEASE LAYER AND METHOD OF PREPARATION	NCR Corporation
10056		US	6,612,061	9/2/2003	FOLD-A-FRAME	NCR Corporation
10447		US	6,746,742	6/8/2004	STEALTH TIED LABEL LAMINATE	NCR Corporation
10555		US	6,893,014	5/17/2005	RETROFIT PRINTER GUIDE CLIP	NCR Corporation
10625		US	7,048,308	5/23/2006	EXCISABLE PHARMACEUTICAL LABEL	NCR Corporation
10643		US	6,777,054	8/17/2004	SECURITY LABEL LAMINATE	NCR Corporation
10795		US	7,396,048	7/8/2008	INTERNET STAMP	NCR Corporation
11080		US	6,989,180	1/24/2006	THERMAL TRANSFER RIBBON WITH END OF RIBBON MARKERS	NCR Corporation
11260		US	6,994,265	2/7/2006	ATM RECEIPT	NCR Corporation
11324		US	7,645,719	1/12/2010	THERMAL PAPER WITH SECURITY FEATURES	NCR Corporation
11393		US	7,157,130	1/2/2007	OFFSET DIECUT STACK	NCR Corporation
11453		US	7,588,811	9/15/2009	COLUMNAR ADHESIVE LABEL ROLL	NCR Corporation
11498		US	6,981,343	1/3/2006	EXTENDED LINER SHELF TALKER	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
11585		US	8,033,203	10/11/2011	SLITTING KNIFE CARTRIDGE	NCR Corporation
11690		US	7,424,852	9/16/2008	UNIVERSAL WARNING STRIPE SLITTING MACHINE	NCR Corporation
11739		US	7,318,952	1/15/2008	RESIN COATED FLEXIBLE SUBSTRATES FOR PRINTING HIGH TEMPERATURE RESISTANT IMAGES	NCR Corporation
11975		US	7,820,264	10/26/2010	IDLE REGISTERED LABEL ROLL	NCR Corporation
12290	D01	US	8,567,317	10/29/2013	THERMAL INDICATORS	NCR Corporation
12290	D02	US	8,511,228	8/20/2013	THERMAL INDICATORS	NCR Corporation
12290	D03	US	8,764,324	7/1/2014	THERMAL INDICATORS	NCR Corporation
12290		US	8,083,423	12/27/2011	THERMAL INDICATORS	NCR Corporation
12471	U01	US	7,589,752	9/15/2009	TWO-SIDED THERMAL PRINTING	NCR Corporation
12751		US	8,114,812	2/14/2012	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U01	US	8,721,202	5/13/2014	TWO-SIDED THERMAL PRINT SWITCH	NCR Corporation
12806	U02	US	8,670,009	3/11/2014	TWO-SIDED THERMAL PRINT SENSING	NCR Corporation
12806	U03	US	7,710,442	5/4/2010	TWO-SIDED THERMAL PRINT CONFIGURATIONS	NCR Corporation
12806	U04	US	8,194,107	6/5/2012	TWO-SIDED THERMAL PRINT COMMAND	NCR Corporation
12806	U05	US	8,462,184	6/11/2013	TWO-SIDED THERMAL PRINTER CONTROL	NCR Corporation
12807	U01	US	9,024,986	5/5/2015	DUAL-SIDED THERMAL PHARMACY SCRIPT PRINTING	NCR Corporation
12807	U02	US	8,222,184	7/17/2012	UV AND THERMAL GUARD	NCR Corporation
12807	U02D	US	8,481,108	7/9/2013	UV AND THERMAL GUARD AND A PROCESS OF MAKING AND USING THEREOF	NCR Corporation
12807	U03	US	8,367,580	2/5/2013	DUAL-SIDED THERMAL SECURITY FEATURES	NCR Corporation
12807	U05	US	8,067,335	11/29/2011	MULTISIDED THERMAL MEDIA COMBINATIONS	NCR Corporation
12807	U06	US	8,173,575	5/8/2012	DUAL-SIDED THERMAL FORM CARD	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
12807	U07	US	8,043,993	10/25/2011	TWO-SIDED THERMAL WRAP AROUND LABEL	NCR Corporation
12807	U08	US	7,777,770	8/17/2010	DUAL-SIDED TWO-PLY DIRECT THERMAL IMAGE ELEMENT	NCR Corporation
12807	U08D	US	8,252,717	8/28/2012	DUAL-SIDED TWO-PLY DIRECT THERMAL IMAGE ELEMENT	NCR Corporation
12953		US	7,764,299	7/27/2010	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation
13397		US	8,764,323	7/1/2014	HEAT-ACTIVATED LINERLESS LABEL	NCR Corporation
13491		US	8,207,824	6/26/2012	TWO SIDED THERMAL RFID	NCR Corporation
13500		US	8,182,161	5/22/2012	CONTROLLED FOLD DOCUMENT DELIVERY	NCR Corporation
13516	C01	US	7,531,224	5/12/2009	TWO-SIDED THERMAL TRANSFER RIBBON	NCR Corporation
13516	C02	US	8,211,826	7/3/2012	TWO-SIDED THERMAL MEDIA	NCR Corporation
13516	C03	US	8,848,010	9/30/2014	SELECTIVE DIRECT THERMAL AND THERMAL TRANSFER PRINTING	NCR Corporation
13559	U01	US	8,707,898	4/29/2014	APPARATUS FOR FANFOLDING MEDIA	NCR Corporation
13516		US	9,056,488	6/16/2015	TWO-SIDE THERMAL PRINTER	NCR Corporation
13562		US	7,952,598	5/31/2011	PRINTER WITH DEBRIS CONTROL APPARATUS	NCR Corporation
13653		US	8,504,427	8/6/2013	MULTI-LINGUAL TWO-SIDED PRINTING	NCR Corporation
14414		US	8,114,811	2/14/2012	PRINTABLE ADHESIVE LABEL	NCR Corporation
14536	C01	US	8,314,821	11/20/2012	METHOD OF CONTROLLING THERMAL PRINTING	NCR Corporation
14536		US	7,839,425	11/23/2010	METHOD OF CONTROLLING THERMAL PRINTING	NCR Corporation
15073		US	8,283,283	10/9/2012	THERMAL LABELS	NCR Corporation
09-494		US	8,985,738	3/24/2015	MULTIPURPOSE PRINTER PROTECTING PRINT ELEMENTS FROM ADHESIVE ON THE MEDIUM	NCR Corporation

Internal Docket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
09-539		US	8,363,074	1/29/2013	DUAL-SIDED THERMAL PRINT FOLDING	NCR Corporation
09-672		US	8,537,184	9/17/2013	LINERLESS LABELS	NCR Corporation
09-672	D01	US	8,711,190	4/29/2014	LINERLESS LABELS	NCR Corporation
10-192		US	8,261,799	9/11/2012	LINERLESS LABEL PRINTER	NCR Corporation
10-250		US	8,276,808	10/2/2012	METHODS OF TWO-SIDED PRINTING	NCR Corporation
10-347		US	8,879,085	11/4/2014	AUTOMATIC PRINT FAILURE DETECTION AND CORRECTION	NCR Corporation
10-603		US	9,082,321	7/14/2015	PERFORATED, COMBINED RECEIPT AND LABEL ROLL	NCR Corporation
11-023		US	8,568,847	10/29/2013	TWO-SIDED DIRECT THERMAL LABEL WITH POUCH	NCR Corporation
11-302		US	8,852,703	10/7/2014	LINERLESS LABEL MEDIA	NCR Corporation
11-461		US	8,969,243	3/3/2015	HYBRID TOPCOAT FORMULATIONS FOR PAPER PRODUCTS	NCR Corporation
11-610		US	8,567,674	10/29/2013	TWO-SIDED SHEET CONTAINING A PLURALITY OF DIFFERENT TRAVEL-RELATED DOCUMENT ITEMS AND A METHOD OF OPERATING AN APPARATUS TO PROVIDE SUCH A TWO-SIDED SHEET	NCR Corporation
11-736		US	8,823,757	9/2/2014	THERMAL TRANSFER RIBBON FOR FINISHING A PRINTED LABEL AND METHOD OF MANUFACTURING A THERMAL TRANSFER RIBBON THEREFOR	NCR Corporation
09-320		US	8,716,178	5/6/2014	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation

Non-U.S. Patents:

Internal Bracket	Sub	Country / Region	Patent Number	Issue Date	Title	Owner
12227		AU	2006262638	6/9/2006	RECEIPTS HAVING DUAL-SIDED THERMAL PRINTING	NCR Corporation
12297		AU	2006320936	10/26/2006	DUAL-SIDED THERMAL PRINTING WITH LABELS	NCR Corporation
6228		CA	2,170,104	2/27/2001	PLACEMATS HAVING INTEGRATED ADHESIVE STICKERS OR LABELS	NCR Corporation
11453		CA	2,499,384	2/1/2011	COLUMNAR ADHESIVE LABEL ROLL	NCR Corporation
11690		CA	2512450	4/28/2009	UNIVERSAL WARNING STRIPE SLITTING MACHINE	NCR Corporation
12227		CN	ZL200680016024. X	2/19/2014	RECEIPTS HAVING DUAL-SIDED THERMAL PRINTING	NCR Corporation
12288		CN	ZL200680020304	9/25/2013	DUAL-SIDED THERMAL PRINTING	NCR Corporation
12289		CN	ZL 2006800229669	4/6/2011	DUAL-SIDED TWO COLOR THERMAL PRINTING	NCR Corporation
12297		CN	ZL200680016025.4	7/29/2015	DUAL-SIDED THERMAL PRINTING WITH LABELS	NCR Corporation
12471		CN	ZL2006800160269	5/28/2014	TWO-SIDED THERMAL HALF- SELECT/PARTIAL-SELECT PRINTING	NCR Corporation
12751		CN	ZL200680045676.6	3/18/2015	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U02	CN	ZL 200780051322.7	6/19/2013	TWO-SIDED THERMAL PRINT SENSING	NCR Corporation
09-672		CN	ZL2011102231280	6/3/2015	LINERLESS LABELS - PATTERNED ADHESIVE WITHOUT CUT REGISTRATION	NCR Corporation

8066		DE	69933734808	10/25/2006	LABEL SHEET	NCR International, Inc.
8067		DE	60039804.8	8/13/2008	DESENSITIZED PRICE LABEL	NCR International, Inc.
8228		DE	60044551.8-08	6/16/2010	SEMI-TRANSPARENT LABEL LAMINATE	NCR International, Inc.
8233		DE	60035551.9	7/18/2007	NESTED LABEL	NCR International, Inc.
8389		DE	60037223	11/28/2007	LABEL SHEET	NCR International, Inc.
8434		DE	60038212.5	3/5/2008	DUAL SKIP LABEL LAMINATE	NCR International, Inc.
9622		DE	1321304	4/1/2015	DUAL-SIDED IMAGING ELEMENT	NCR International, Inc.
9622	D10	DE	1829701	9/18/2013	DUAL-SIDED IMAGING ELEMENT	NCR International, Inc.
9680		DE	60215607.6	10/25/2006	DIRECT THERMAL PRINTER	NCR International, Inc.
11453		DE	602005023678.3	9/22/2010	COLUMNAR ADHESIVE LABEL ROLL	NCR International, Inc.
12297		DE	1968799	12/18/2013	DUAL-SIDED THERMAL PRINTING WITH LABELS	NCR Corporation
12471		DE	1976703	11/14/2012	TWO-SIDED THERMAL HALF- SELECT/PARTIAL-SELECT PRINTING	NCR Corporation
12751		DE	602006022232.7	7/7/2011	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U02	DE	2097266	3/13/2013	DUAL-SIDED THERMAL PRINTER	NCR International, Inc.
12806	U03	DE	602007024851.5	8/15/2012	DUAL-SIDED THERMAL PRINTER	NCR International, Inc.
12806	U05	DE	2155495	8/13/2014	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12807	U04	DE	2035232	9/1/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation

12807	U08	DE	602008003196.9-08	10/27/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12953		DE	2109539	9/12/2012	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation
14509		DE	2199088	3/21/2012	PRINTER AND METHOD OF COMBINING INKJET PRINTING WITH THERMAL PRINTING	NCR Corporation
14536		DE	602009005007.9	2/1/2012	METHOD OF CONTROLLING THERMAL PRINTING	NCR Corporation
10-347		DE	2431186	1/8/2014	AUTOMATIC PRINT FAILURE DETECTION AND CORRECTION	NCR Corporation
10-603		DE	2565863	9/10/2014	PERFORATED, COMBINED RECEIPT AND LABEL ROLL	NCR Corporation
9622		ES	1321304	4/1/2015	DUAL-SIDED IMAGING ELEMENT	NCR International, Inc.
9622	D10	ES	1829701	9/18/2013	DUAL-SIDED IMAGING ELEMENT	NCR International, Inc.
9680		ES	1321296	10/25/2006	DIRECT THERMAL PRINTER	NCR International, Inc.
12471		ES	1976703	11/14/2012	TWO-SIDED THERMAL HALF-SELECT/PARTIAL-SELECT PRINTING	NCR Corporation
12751		ES	1993842	5/25/2011	TWO-SIDED THERMAL PAPER	NCR Corporation
12807	U04	ES	2035232	9/1/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12807	U08	ES	2121338	10/27/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12953		ES	2109539	9/12/2012	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation
12751		FI	1993842	5/25/2011	TWO-SIDED THERMAL PAPER	NCR Corporation
12807	U04	FI	2035232	9/1/2010	MULTI-COLOR DUAL-SIDED THERMAL PRINTING	NCR Corporation
8066		FR	973141	10/25/2006	LABEL SHEET	NCR International Inc.

8067		FR	1031957	8/13/2008	DESENSITIZED PRICE LABEL	NCR International Inc.
8228		FR	1073032	6/16/2010	SEMI-TRANSPARENT LABEL LAMINATE	NCR International Inc.
8233		FR	1073033	7/18/2007	NESTED LABEL	NCR International Inc.
8389		FR	1065643	11/28/2007	LABEL SHEET	NCR International Inc.
8434		FR	1089248	3/5/2008	DUAL SKIP LABEL LAMINATE	NCR International Inc.
9622		FR	1321304	4/1/2015	DUAL-SIDED IMAGING ELEMENT	NCR International Inc.
9622	D10	FR	1829701	9/18/2013	DUAL-SIDED IMAGING ELEMENT	NCR International Inc.
9680		FR	1321296	10/25/2006	DIRECT THERMAL PRINTER	NCR International Inc.
11453		FR	1577860	9/22/2010	COLUMNAR ADHESIVE LABEL ROLL	NCR International Inc.
12297		FR	1968799	12/18/2013	DUAL-SIDED THERMAL PRINTING WITH LABELS	NCR Corporation
12471		FR	1976703	11/14/2012	TWO-SIDED THERMAL HALF-SELECT/PARTIAL-SELECT PRINTING	NCR Corporation
12751		FR	1993842	5/25/2011	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U02	FR	2097266	3/13/2013	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12806	U03	FR	2097267	8/15/2012	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12806	U05	FR	2155495	8/13/2014	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12807	U04	FR	2035232	9/1/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12807	U08	FR	2121338	10/27/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12953		FR	2109539	9/12/2012	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation

14509		FR	2199088	3/21/2012	PRINTER AND METHOD OF COMBINING INKJET PRINTING WITH THERMAL PRINTING	NCR Corporation
14536		FR	2165839	2/1/2012	METHOD OF CONTROLLING THERMAL PRINTING	NCR Corporation
10-347		FR	2431186	1/8/2014	AUTOMATIC PRINT FAILURE DETECTION AND CORRECTION	NCR Corporation
10-603		FR	2565863	9/10/2014	PERFORATED, COMBINED RECEIPT AND LABEL ROLL	NCR Corporation
8066		GB	973141	10/25/2006	LABEL SHEET	NCR International, Inc.
8067		GB	1031957	8/13/2008	DESENSITIZED PRICE LABEL	NCR International, Inc.
8228		GB	1073032	6/16/2010	SEMI-TRANSPARENT LABEL LAMINATE	NCR International, Inc.
8233		GB	1073033	7/18/2007	NESTED LABEL	NCR International, Inc.
8240		GB	1071063	11/19/2008	STIPPLED LABEL SHEET	NCR International, Inc.
8389		GB	1065643	11/28/2007	LABEL SHEET	NCR International, Inc.
8434		GB	1089248	3/5/2008	DUAL SKIP LABEL LAMINATE	NCR International, Inc.
9622		GB	1321304	4/1/2015	DUAL-SIDED IMAGING ELEMENT	NCR International, Inc.
9622	D10	GB	1829701	9/18/2013	DUAL-SIDED IMAGING ELEMENT	NCR International, Inc.
9680		GB	1321296	10/25/2006	DIRECT THERMAL PRINTER	NCR International, Inc.
11453		GB	1577860	9/22/2010	COLUMNAR ADHESIVE LABEL ROLL	NCR International, Inc.
12297		GB	1968799	12/18/2013	DUAL-SIDED THERMAL PRINTING WITH LABELS	NCR Corporation

12471		GB	1976703	11/14/2012	TWO-SIDED THERMAL HALF- SELECT/PARTIAL-SELECT PRINTING	NCR Corporation
12751		GB	1993842	5/25/2011	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U02	GB	2097266	3/13/2013	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12806	U03	GB	2097267	8/15/2012	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12806	U05	GB	2155495	8/13/2014	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12807	U04	GB	2035232	9/1/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12807	U08	GB	2121338	10/27/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12953		GB	2109539	9/12/2012	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation
14509		GB	2199088	3/21/2012	PRINTER AND METHOD OF COMBINING INKJET PRINTING WITH THERMAL PRINTING	NCR Corporation
14536		GB	2165839	2/1/2012	METHOD OF CONTROLLING THERMAL PRINTING	NCR Corporation
10-347		GB	2431186	1/8/2014	AUTOMATIC PRINT FAILURE DETECTION AND CORRECTION	NCR Corporation
10-603		GB	2565863	9/10/2014	PERFORATED, COMBINED RECEIPT AND LABEL ROLL	NCR Corporation
8066		IT	973141	10/25/2006	LABEL SHEET	NCR International Inc.
8067		IT	1031957	8/13/2008	DESENSITIZED PRICE LABEL	NCR International Inc.
8228		IT	1073032	6/16/2010	SEMI-TRANSPARENT LABEL LAMINATE	NCR International Inc.
8233		IT	1073033	7/18/2007	NESTED LABEL	NCR International Inc.
8389		IT	1065643	11/28/2007	LABEL SHEET	NCR International Inc.
8434		IT	1089248	3/5/2008	DUAL SKIP LABEL LAMINATE	NCR International Inc.

9622		IT	1321304	4/1/2015	DUAL-SIDED IMAGING ELEMENT	NCR International Inc.
9622	D10	IT	1829701	9/18/2013	DUAL-SIDED IMAGING ELEMENT	NCR International Inc.
9680		IT	1321296	10/25/2006	DIRECT THERMAL PRINTER	NCR International Inc.
12297		IT	1968799	12/18/2013	DUAL-SIDED THERMAL PRINTING WITH LABELS	NCR Corporation
12471		IT	1976703	11/14/2012	TWO-SIDED THERMAL HALF-SELECT/PARTIAL-SELECT PRINTING	NCR Corporation
12751		IT	1993842	5/25/2011	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U02	IT	2097266	3/13/2013	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12806	U03	IT	2097267	8/15/2012	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12806	U05	IT	2155495	8/13/2014	DUAL-SIDED THERMAL PRINTER	NCR Corporation
12807	U04	IT	2035232	9/1/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12807	U08	IT	2121338	10/27/2010	TWO-SIDED THERMAL PRINTING	NCR Corporation
12953		IT	2109539	9/12/2012	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation
12288		JP	5249048	7/31/2013	DUAL-SIDED THERMAL PRINTING	NCR Corporation
12471		JP	5207384	6/12/2013	TWO-SIDED THERMAL PRINTING	NCR Corporation
12751		JP	5629059	10/10/2014	TWO-SIDED THERMAL PAPER	NCR Corporation
12806	U02	JP	5033884	9/26/2012	TWO-SIDED THERMAL PRINT SENSING	NCR Corporation
12806	U03	JP	5279091	9/4/2013	TWO-SIDED THERMAL PRINT CONFIGURATIONS	NCR Corporation
12807	U01	JP	5238517	7/17/2013	DUAL-SIDED THERMAL PHARMACY SCRIPT PRINTING	NCR Corporation
12807	U04	JP	5322347	10/23/2013	MULTI-COLOR DUAL-SIDED THERMAL PRINTING	NCR Corporation
12807	U05	JP	5294464	6/21/2013	MULTISIDED THERMAL MEDIA	NCR Corporation

					COMBINATIONS	
12807	U06	JP	4852155	1/11/2012	DUAL-SIDED THERMAL FORM CARD	NCR Corporation
12807	U07	JP	5335597	8/9/2013	DOUBLE-SIDED THERMOSENSITIVE PRINTING MEDIUM	NCR Corporation
12807	U08	JP	5158980	3/6/2013	DUAL-SIDED TWO-PLY DIRECT THERMAL IMAGE ELEMENT	NCR Corporation
12953		JP	5090469	12/5/2012	DIRECT THERMAL AND INKJET DUAL-SIDED PRINTING	NCR Corporation
14536		JP	5431086	3/5/2014	THERMAL PRINTER AND METHOD FOR CONTROLLING THE SAME	NCR Corporation
15073		JP	5745427	7/8/2015	THERMAL LABELS	NCR Corporation
12807	U05	JP	5294464	6/7/2013	TWO-SIDED THERMAL PRINTING	NCR Corporation
12807	U07	JP	5335597	7/30/2013	TWO-SIDED THERMAL PRINTING	NCR Corporation
15073		JP	5745427	4/22/2015	THERMAL LABELS	NCR Corporation
12751		JP	2008-557254	12/7/2006	TWO-SIDED THERMAL PAPER MODIFICATIONS	NCR Corporation
14509		JP	2009274026	12/2/2009	PRINTER AND PRINTING METHOD	NCR Corporation
12227		RU	2404066	11/20/2010	RECEIPTS HAVING DOUBLE-SIDED THERMAL PRINTING	NCR Corporation
12288		RU	2437772	12/27/2011	DUPLEX THERMAL PRINTING	NCR Corporation
12297		RU	2429134	9/20/2011	LABEL THERMAL PERFECTING	NCR Corporation
12751		RU	2427471	8/27/2011	TWO-SIDED THERMOSENSITIVE PAPER	NCR Corporation
09-320		CN	ZL201080028389.0	1/14/2015	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		JP	5689894	3/25/2015	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation

U.S. Patent Applications:

Internal Docket	Sub	Country / Region	Application Number	Filing Date	Title	Owner
12319		US	11/356,357	2/16/2006	AUTOREJECTING SPLICED DOCUMENT PRODUCT	NCR Corporation
13559	U01- D01	US	14/228,898	3/28/2014	PERFORATION DUST INHIBITOR	NCR Corporation
13559	U01- D02	US	14/228,933	3/28/2014	PERFORATION DUST INHIBITOR	NCR Corporation
09-404		US	12/586,956	9/30/2009	PRINTER WITH ADHESIVE CAPABILITIES	NCR Corporation
09-494	D01	US	14/507,052	10/6/2014	A MULTIPURPOSE PRINTER	NCR Corporation
09-672	D01- C01	US	14/215,776	3/17/2014	LINERLESS LABELS - PATTERNED ADHESIVE WITHOUT CUT REGISTRATION	NCR Corporation
10-120		US	13/102,803	5/6/2011	METHOD OF OPERATING A SELF- SERVICE TERMINAL TO PROVIDE ON- DEMAND POSTAGE STAMP LABELS TO A POSTAGE STAMP BUYER AND A SELF- SERVICE TERMINAL THEREFOR	NCR Corporation
11-286		US	13/285,937	10/31/2011	ROLL OF PRE-PRINTED STAMP LABEL STOCK AND METHOD OF MANUFACTURING A ROLL OF PRE- PRINTED STAMP LABEL STOCK	NCR Corporation
12-1576		US	13/873,884	4/30/2013	SELF-CLEANING THERMAL MEDIA AND METHODS OF MANUFACTURING THEREOF	NCR Corporation
12-1583		US	13/755,149	1/31/2013	COMBINED LABEL FOR FOOD PREPARERS AND FOOD SERVERS IN TABLE SERVICE RESTAURANTS AND METHOD OF USING SAME	NCR Corporation

12-1585		US	13/485,402	5/31/2012	LINERLESS COMBINED MAILING LABEL AND RETURN LABEL AND METHOD OF MANUFACTURING SAME	NCR Corporation
12-1900		US	13/930,393	6/28/2013	PLASTICIZED UV/EB CURED COATINGS	NCR Corporation
12-3025		US	13/828,471	3/14/2013	HIGH TACK REPOSITIONABLE ADHESIVES AND SUBSTRATES AND METHODS FOR THEIR MANUFACTURE	NCR Corporation
13-4403		US	14/038,287	9/26/2013	COMBINED RECEIPT AND LABEL ROLL HAVING OPTIMAL ADHESIVE PATCH PATTERNS AND A METHOD OF MANUFACTURING THEREOF	NCR Corporation
13-4711	U01	US	14/192,997	2/28/2014	ADHESIVE LABEL WITH WATER-BASED RELEASE COATING	NCR Corporation
14-5221		US	14/305,665	6/16/2014	HIGH TACK PRESSURE-SENSITIVE ADHESIVE	NCR Corporation
14-5515		US	14/305,872	6/16/2014	LABEL WITH ADHESIVE AND SILICONE-FREE RELEASE COATING	NCR Corporation
14-5569		US	14/305,911	6/16/2014	LABEL WITH ADHESIVE AND SILICONE-FREE RELEASE COATING	NCR Corporation
14-5610		US	14/305,719	6/16/2014	LABEL WITH ADHESIVE AND SILICONE-FREE RELEASE COATING	NCR Corporation
16-0219		US	15/074,440	3/18/2016	BAND/TAG WITH INTEGRATED STATUS AND TRACKING	NCR Corporation
16-0220		US	15/074,449	3/18/2016	FOOD AND LABELING APPARATUS	NCR Corporation

Non-U.S. Patent Applications:

Internal Docket	Sub	Country / Region	Application Number	Filing Date	Title	Owner
12227		BR	PI06116787	6/9/2006	RECEIPT UTILIZING DOUBLE-SIDED THERMAL PAPER CONSISTING OF RECEIPT ON ONE SIDE, A DUPLICATE RECEIPT WITH REBATE/CONTEST SPECIFIC INFORMATION ON REVERSE	NCR Corporation
12288		BR	PI06174701	11/6/2006	TWO-SIDED THERMAL PRINTER SIMPLEX/DUPLEX MODE CAPABILITY	NCR Corporation
12297		BR	PI0617188-5	4/8/2008	TWO-SIDED THERMAL FORM/LABEL COMBINATIONS	NCR Corporation
12751		BR	PI06190405	5/27/2008	TWO-SIDED THERMAL PAPER MODIFICATIONS	NCR Corporation
12806	U02	BR	PI0706200-1	6/4/2008	DUAL-SIDED THERMAL PRINTER	NCR Corporation
11-610		BR	BR1020130039861	2/20/2012	TWO-SIDED SHEET CONTAINING A PLURALITY OF DIFFERENT TRAVEL-RELATED DOCUMENT ITEMS AND A METHOD OF OPERATING AN APPARATUS TO PROVIDE SUCH A TWO-SIDED SHEET	NCR Corporation
12-1585		BR	BR1020130091650	4/15/2013	LINERLESS COMBINED MAILING LABEL AND RETURN LABEL AND METHOD OF MANUFACTURING SAME	NCR Corporation
11-302		CN	201210581832.8	12/17/2012	HIGHER PEEL STRENGTH LINERLESS THERMAL LABEL	NCR Corporation
11-610		CN	201310060996.0	2/27/2013	TWO-SIDED SHEET CONTAINING A PLURALITY OF DIFFERENT TRAVEL-RELATED DOCUMENT ITEMS AND A METHOD OF OPERATING AN APPARATUS TO PROVIDE SUCH A	NCR Corporation

					TWO-SIDED SHEET	
12-1585		CN	201310210748.X	5/30/2013	LINERLESS COMBINED MAILING LABEL AND RETURN LABEL AND METHOD OF MANUFACTURING SAME	NCR Corporation
10643		EP	4251538.7	3/18/2004	SECURITY LOCKDOWN PRINT	NCR International Inc.
12227		EP	6772701.6	6/25/2007	RECEIPT UTILIZING DOUBLE-SIDED THERMAL PAPER CONSISTING OF RECEIPT ON ONE SIDE, A DUPLICATE RECEIPT WITH REBATE/CONTEST SPECIFIC INFORMATION ON REVERSE	NCR Corporation
12288		EP	6851341.5	11/6/2006	TWO-SIDED THERMAL PRINTER SIMPLEX/DUPLEX MODE CAPABILITY	NCR Corporation
12807	U05	EP	6850023	5/12/2008	TWO-SIDED THERMAL PRINTING	NCR Corporation
12807	U06	EP	7754402.1	3/28/2007	TWO-SIDED THERMAL PRINTING	NCR Corporation
13520		EP	3808759.9	10/14/2003	PAPER ROLL RECEIPT	NCR Corporation
15073		EP	9835368.3	11/3/2009	UNIQUE COATING AND DRYING PROCESS FOR 2ST LABELS	NCR Corporation
09-672		EP	11175474	7/27/2011	LINERLESS LABELS - PATTERNED ADHESIVE WITHOUT CUT REGISTRATION	NCR Corporation
10-250		EP	11187296.6	10/31/2011	METHOD OF HANDLING TWO SIDED PRINTING FOR LARGE CLEAN RECEIPTS BY SPLITTING FRONT AND BACK AT CPU VERSUS PRINTER	NCR Corporation
11-023		EP	12179318.6	8/3/2012	2ST PACKING SLIP WITH AUTOMATIC POUCH	NCR Corporation
11-302		EP	12184848.5	9/18/2012	HIGHER PEEL STRENGTH LINERLESS THERMAL LABEL	NCR Corporation

11-610	EP	13154163.3	2/6/2013	TWO-SIDED SHEET CONTAINING A PLURALITY OF DIFFERENT TRAVEL-RELATED DOCUMENT ITEMS AND A METHOD OF OPERATING AN APPARATUS TO PROVIDE SUCH A TWO-SIDED SHEET	NCR Corporation
12-1576	EP	14166192.6	4/28/2014	SELF-CLEANING THERMAL MEDIA AND METHODS OF MANUFACTURING THEREOF	NCR Corporation
12-1585	EP	13164798.4	4/22/2013	LINERLESS COMBINED MAILING LABEL AND RETURN LABEL AND METHOD OF MANUFACTURING SAME	NCR Corporation
13-4403	EP	14180798.2	8/13/2014	COMBINED RECEIPT AND LABEL ROLL HAVING OPTIMAL ADHESIVE PATCH PATTERNS AND A METHOD OF MANUFACTURING THEREOF	NCR Corporation
13-4711	EP	14197066.5	12/9/2014	ADHESIVE LABEL WITH WATER-BASED RELEASE COATING	NCR Corporation
14-5610	EP	15152022.8	1/21/2015	LABEL WITH ADHESIVE AND SILICONE-FREE RELEASE COATING	NCR Corporation
12227	IN	5609/CHENP/07	12/6/2007	RECEIPT UTILIZING DOUBLE-SIDED THERMAL PAPER CONSISTING OF RECEIPT ON ONE SIDE, A DUPLICATE RECEIPT WITH REBATE/CONTEST SPECIFIC INFORMATION ON REVERSE	NCR Corporation
12288	IN	2582/CHENP/08	11/6/2006	TWO-SIDED THERMAL PRINTER SIMPLEX/DUPLEX MODE CAPABILITY	NCR Corporation
12297	IN	2583/CHENP/08	5/26/2008	TWO-SIDED THERMAL FORM/LABEL COMBINATIONS	NCR Corporation
12751	IN	5304/CHENP/2008	12/7/2006	TWO-SIDED THERMAL PAPER MODIFICATIONS	NCR Corporation

12227		JP	2008-518208	12/5/2007	RECEIPT UTILIZING DOUBLE-SIDED THERMAL PAPER CONSISTING OF RECEIPT ON ONE SIDE, A DUPLICATE RECEIPT WITH REBATE/CONTEST SPECIFIC INFORMATION ON REVERSE	NCR Corporation
12297		JP	2008543287	10/26/2006	TWO-SIDED THERMAL FORM/LABEL COMBINATIONS	NCR Corporation
12806	U05	JP	2010511171	6/8/2009	DUAL-SIDED THERMAL PRINTER	NCR Corporation
09-672		JP	2011164544	7/27/2011	LINERLESS LABELS - PATTERNED ADHESIVE WITHOUT CUT REGISTRATION	NCR Corporation
10-347		JP	2011204158	9/20/2011	PRINTER, AND PRINTING PROCESSING METHOD	NCR Corporation
11-610		JP	2013011054	1/24/2013	TWO-SIDED SHEET CONTAINING A PLURALITY OF DIFFERENT TRAVEL-RELATED DOCUMENT ITEMS AND A METHOD OF OPERATING AN APPARATUS TO PROVIDE SUCH A TWO-SIDED SHEET	NCR Corporation
12-1585		JP	2013090711	4/23/2013	LINERLESS COMBINED MAILING LABEL AND RETURN LABEL AND METHOD OF MANUFACTURING SAME	NCR Corporation
12227		MX	MXa2007016187	12/17/2007	RECEIPT UTILIZING DOUBLE-SIDED THERMAL PAPER CONSISTING OF RECEIPT ON ONE SIDE, A DUPLICATE RECEIPT WITH REBATE/CONTEST SPECIFIC INFORMATION ON REVERSE	NCR Corporation
12297		MX	a/2008/006827	5/27/2008	TWO-SIDED THERMAL FORM/LABEL COMBINATIONS	NCR Corporation
09-320		BR	P110118640	12/1/2011	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		DE	10843521.5	12/20/2010	ONE-PLY TWO-SIDED THERMAL	NCR Corporation

				IMAGING LABELS	
09-320		EP	10843521.5	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		ES	10843521.5	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		FR	10843521.5	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		GB	10843521.5	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		IN	9356/CHENP/2011	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation
09-320		WO	PCT/US10/61336	ONE-PLY TWO-SIDED THERMAL IMAGING LABELS	NCR Corporation

Patents and Patent Applications Jointly-Owned With Toshiba TEC:

2ST Patent Application Data by Toshiba TEC														
application data (UNITED STATES)				application data (JAPAN)				application data (EUROPE)				application data (CHINA)		
N o.	The foreign application number by Toshiba TEC	applicat ion number	applicati on date	application number	inventor (TTEC)	inventor(TSE)	applicat ion date	request for examinati on date	The foreign applicatio n manage me nt number by Toshiba TEC	applica tion number	applica tion date	The foreign applicatio n managem ent number by Toshiba TEC	applicati on number	applicati on date
1	S4G502320-USA-A	11/681902	3/5/2007	P2006-148489	Satoshi Yamada		5/29/2006	3/14/2007	G502320E POA G502320F RAA G502320 GBRA G502320 GERA	07108847.0	20070524	G502320 CHINA	071105258.8	20070528
2	S4G502321-USA-A	11/681907	3/5/2007	P2006-148491 (Abandoned)	Satoshi Yamada		5/29/2006	3/14/2007	G502321E POA G502321F RAA G502321 GBRA G502321 GERA	07109273.8	20070531	G502321 CHINA	071105289.3	20070531
				P2006-148493	Satoshi Yamada	5/29/2006	3/14/2007							
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				P2006-151693 (Abandoned)	Kenji Eoka	5/31/2006	3/14/2007							
				P2006-178947	Kousuke Takahashi	6/29/2006	3/14/2007							
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notice P2006-151694 → abandonment P2007-3500 → P2008-227012 (divisional application)																			