

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Zhenfang Chen	08/03/2004
Andreas Bibl	08/03/2004
Paul A. Hoisington	08/03/2004

RECEIVING PARTY DATA

Name:	FUJIFILM Dimatix, Inc.
Street Address:	109 Etna Road
City:	Lebanon
State/Country:	NEW HAMPSHIRE
Postal Code:	03766

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	12027597

CORRESPONDENCE DATA

Fax Number: (877)769-7945
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: (650) 839-5138
Email: brasil@fr.com
Correspondent Name: Jennifer A. Zanolco
Address Line 1: FISH & RICHARDSON P.C.
Address Line 2: P.O.BOX 1022
Address Line 4: MINNEAPOLIS, MINNESOTA 55440-1022

ATTORNEY DOCKET NUMBER:

09991-142002

NAME OF SUBMITTER:

Carlos A. Brasil

Total Attachments: 24

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PATENT

REEL: 020591 FRAME: 0949

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CH \$40.00 12027597

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ASSIGNMENT

For valuable consideration, we, ZHENFANG CHEN of 20990 Valley Green #668, Cupertino, CA 95014, ANDREAS BIBL of 588 Harrington Avenue, Los Altos, CA 94024, and PAUL A. HOISINGTON of 179 Beaver Meadow Road, Norwich, VT 05055, hereby assign to: Spectra, Inc., a corporation of Delaware having a place of business at:

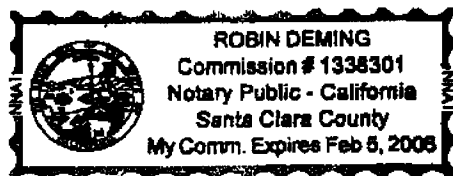
101 Etna Road
Lebanon, New Hampshire 03766-1422
United States of America; and

its successors and assigns (collectively hereinafter called "the Assignee"), the entire right, title and interest throughout the world in the inventions and improvements which are subject of an application for United States Patent signed by us, entitled PRINT HEAD NOZZLE FORMATION, attorney docket number 09991-142001, filed herewith (or filed on 8-5-2004 and assigned U.S. Serial Number 10/913,571), and we authorize and request the attorneys appointed in said application to hereafter complete this assignment by inserting above the filing date and serial number of said application when known; this assignment including said application, any and all United States and foreign patents, utility models, and design registrations granted for any of said inventions or improvements, and the right to claim priority based on the filing date of said application under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes; and we authorize the Assignee to apply in all countries in our name or in its own name for patents, utility models, design registrations and like rights of exclusion and for inventors' certificates for said inventions and improvements; and we agree for ourselves and our respective heirs, legal representatives and assigns, without further compensation to perform such lawful acts and to sign such further applications, assignments, Preliminary Statements and other lawful documents as the Assignee may reasonably request to effectuate fully this assignment.

IN WITNESS WHEREOF, I hereto set my hand and seal at Santa Clara, CA
this 3rd day of August, 2004
Zhenfang Chen L.S.
ZHENFANG CHEN

State of CALIFORNIA :
: ss.
County of SANTA CLARA :

Before me this 3rd day of AUGUST, 2004, personally
appeared ZHENFANG "EDDY" CHEN known to me to be the person whose name is
subscribed to the foregoing Assignment and acknowledged that he executed the same as his free
act and deed for the purposes therein contained.



[Notary's Seal Here]

Robin Deming
Notary Public
My Commission Expires: 2-5-06

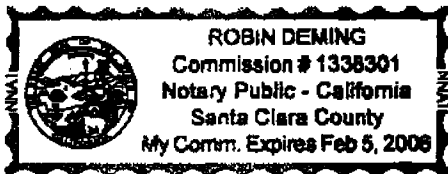
IN WITNESS WHEREOF, I hereto set my hand and seal at SANTA CLARA, CA,
this 3rd day of AUGUST, 2004
[Signature] L.S.
ANDREAS BIBL

State of CALIFORNIA :

: ss.

County of SANTA CLARA :

Before me this 3rd day of AUGUST, 2004, personally
appeared ANDREAS BIBL known to me to be the person whose name is subscribed to the
foregoing Assignment and acknowledged that he executed the same as his free act and deed for
the purposes therein contained.



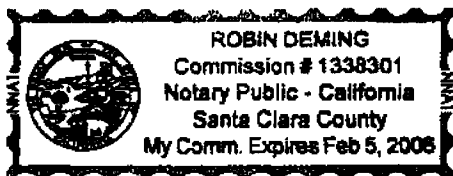
[Notary's Seal Here]

[Signature]
Notary Public
My Commission Expires: 2-5-2006

IN WITNESS WHEREOF, I hereto set my hand and seal at Santa Clara, CA
this 3rd day of August, 2004
Paul A. Hoisington L.S.
PAUL A. HOISINGTON

State of CALIFORNIA :
: ss.
County of SANTA CLARA :

Before me this 3rd day of AUGUST, 2004, personally
appeared PAUL A. HOISINGTON known to me to be the person whose name is subscribed to
the foregoing Assignment and acknowledged that he executed the same as his free act and deed
for the purposes therein contained.



Robin Deming
Notary Public
My Commission Expires: FEB 5, 2006

[Notary's Seal Here]

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UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office
ASSISTANT SECRETARY AND COMMISSIONER
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

AUGUST 06, 2005

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FRANK R. OCCHIUTI
FISH & RICHARDSON P.C.
225 FRANKLIN STREET
BOSTON, MA 02110

UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT SERVICES DIVISION, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 06/20/2005

REEL/FRAME: 016361/0929
NUMBER OF PAGES: 6

BRIEF: CHANGE OF NAME (SEE DOCUMENT FOR DETAILS).
DOCKET NUMBER: 09991-012002

ASSIGNOR:
SPECTRA, INC.

DOC DATE: 05/02/2005

ASSIGNEE:
DIMATIX, INC.
101 ETNA ROAD
LEBANON, NEW HAMPSHIRE 03766

SERIAL NUMBER: 10881132
PATENT NUMBER:
TITLE: PIEZOELECTRIC INK JET PRINTING MODULE

FILING DATE: 06/30/2004
ISSUE DATE:

SERIAL NUMBER: 09749893
PATENT NUMBER:
TITLE: INK JET PRINTING MODULE

FILING DATE: 12/29/2000
ISSUE DATE:

SERIAL NUMBER: 10189947	FILING DATE: 07/03/2002
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINthead HAVING A THIN PRE-FIRED PIEZOELECTRIC LAYER	
SERIAL NUMBER: 60607753	FILING DATE: 09/07/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: VARIABLE RESOLUTION IN PRINTING SYSTEM AND METHOD	
SERIAL NUMBER: 11113645	FILING DATE: 04/25/2005
PATENT NUMBER:	ISSUE DATE:
TITLE: DROPLET EJECTION DEVICE	
SERIAL NUMBER: 10642951	FILING DATE: 08/18/2003
PATENT NUMBER:	ISSUE DATE:
TITLE: INDIVIDUAL JET VOLTAGE TRIMMING CIRCUITRY	
SERIAL NUMBER: 08432783	FILING DATE: 05/02/1995
PATENT NUMBER:	ISSUE DATE:
TITLE: HIGH RESOLUTION MULTICOLOR INK JET PRINTER	
SERIAL NUMBER: 10462093	FILING DATE: 06/13/2003
PATENT NUMBER:	ISSUE DATE:
TITLE: APPARATUS FOR DEPOSITING DROPLETS	
SERIAL NUMBER: 10462092	FILING DATE: 06/13/2003
PATENT NUMBER: 6923866	ISSUE DATE: 08/02/2005
TITLE: APPARATUS FOR DEPOSITING DROPLETS	
SERIAL NUMBER: 11130533	FILING DATE: 05/16/2005
PATENT NUMBER:	ISSUE DATE:
TITLE: APPARATUS FOR DEPOSITING DROPLETS	
SERIAL NUMBER: 11118704	FILING DATE: 04/29/2005
PATENT NUMBER:	ISSUE DATE:
TITLE: DROPLET EJECTION APPARATUS ALIGNMENT	
SERIAL NUMBER: 10782367	FILING DATE: 02/19/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINthead	
SERIAL NUMBER: 10800467	FILING DATE: 03/15/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: HIGH FREQUENCY DROPLET EJECTION DEVICE AND METHOD	
SERIAL NUMBER: 10962378	FILING DATE: 10/08/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINT HEAD WITH THIN MEMBRANE	
SERIAL NUMBER: 10761008	FILING DATE: 01/20/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINTING ON EDIBLE SUBSTRATES	

SERIAL NUMBER: 11116696
PATENT NUMBER:
TITLE: RECIRCULATION ASSEMBLY

FILING DATE: 04/27/2005
ISSUE DATE:

SERIAL NUMBER: 10836456
PATENT NUMBER:
TITLE: ELONGATED FILTER ASSEMBLY

FILING DATE: 04/30/2004
ISSUE DATE:

SERIAL NUMBER: 11084895
PATENT NUMBER:
TITLE: DROP EJECTION DEVICE

FILING DATE: 03/21/2005
ISSUE DATE:

SERIAL NUMBER: 11117146
PATENT NUMBER:
TITLE: MOUNTING ASSEMBLY

FILING DATE: 04/27/2005
ISSUE DATE:

SERIAL NUMBER: 10913571
PATENT NUMBER:
TITLE: PRINT HEAD NOZZLE FORMATION

FILING DATE: 08/05/2004
ISSUE DATE:

SERIAL NUMBER: 11119308
PATENT NUMBER:
TITLE: FLEXIBLE PRINthead CIRCUIT

FILING DATE: 04/28/2005
ISSUE DATE:

SERIAL NUMBER: 10910450
PATENT NUMBER:
TITLE: ACTUATOR WITH REDUCED DRIVE CAPACITANCE

FILING DATE: 08/02/2004
ISSUE DATE:

SERIAL NUMBER: 10950284
PATENT NUMBER:
TITLE: SOLDERING A FLEXIBLE CIRCUIT

FILING DATE: 09/23/2004
ISSUE DATE:

SERIAL NUMBER: 10749622
PATENT NUMBER:
TITLE: DROP EJECTION ASSEMBLY

FILING DATE: 12/30/2003
ISSUE DATE:

SERIAL NUMBER: 10749829
PATENT NUMBER:
TITLE: DROP EJECTION ASSEMBLY

FILING DATE: 12/30/2003
ISSUE DATE:

SERIAL NUMBER: 10749816
PATENT NUMBER:
TITLE: DROP EJECTION ASSEMBLY

FILING DATE: 12/30/2003
ISSUE DATE:

SERIAL NUMBER: 10749833
PATENT NUMBER:
TITLE: DROP EJECTION ASSEMBLY

FILING DATE: 12/30/2003
ISSUE DATE:

SERIAL NUMBER: 10967073
PATENT NUMBER:
TITLE: FORMING PIEZOELECTRIC ACTUATORS

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 10990789	FILING DATE: 11/17/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINthead	
SERIAL NUMBER: 10792966	FILING DATE: 03/04/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: MORPHOLOGY-CORRECTED PRINTING	
SERIAL NUMBER: 10966022	FILING DATE: 10/15/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINT SYSTEMS AND TECHNIQUES	
SERIAL NUMBER: 10966019	FILING DATE: 10/15/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINTING DEVICE COMMUNICATION PROTOCOL	
SERIAL NUMBER: 10966205	FILING DATE: 10/15/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINTING SYSTEM ARCHITECTURE	
SERIAL NUMBER: 10966023	FILING DATE: 10/15/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: DATA PUMP FOR PRINTING	
SERIAL NUMBER: 10966024	FILING DATE: 10/15/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINTING SYSTEM SOFTWARE ARCHITECTURE	
SERIAL NUMBER: 10873095	FILING DATE: 06/21/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: INK JET PRINTING MODULE	
SERIAL NUMBER: 11031439	FILING DATE: 01/07/2005
PATENT NUMBER:	ISSUE DATE:
TITLE: FLUID DROP EJECTION	
SERIAL NUMBER: 10936440	FILING DATE: 09/07/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: FLUID DROP EJECTION SYSTEM CAPABLE OF REMOVING DISSOLVED GAS FROM FLUID	
SERIAL NUMBER: 10946355	FILING DATE: 09/20/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: SYSTEM AND METHODS FOR FLUID DROP EJECTION	
SERIAL NUMBER: 10977298	FILING DATE: 10/29/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: TAILORING IMAGE DATA PACKETS TO PROPERTIES OF PRINT HEADS	
SERIAL NUMBER: 10981072	FILING DATE: 11/03/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: INDIVIDUAL VOLTAGE TRIMMING WITH WAVEFORMS	

SERIAL NUMBER: 60621507 FILING DATE: 10/21/2004
PATENT NUMBER: ISSUE DATE:
TITLE: SACRIFICIAL SUBSTRATE FOR ETCHING

SERIAL NUMBER: 10943560 FILING DATE: 09/17/2004
PATENT NUMBER: ISSUE DATE:
TITLE: FLUID HANDLING IN DROPLET DEPOSITION SYSTEMS

SERIAL NUMBER: 60679401 FILING DATE: 05/09/2005
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING SYSTEM

SERIAL NUMBER: 60637254 FILING DATE: 12/17/2004
PATENT NUMBER: ISSUE DATE:
TITLE: SINGLE-USE DROPLET EJECTION MODULE

SERIAL NUMBER: 10967012 FILING DATE: 10/15/2004
PATENT NUMBER: ISSUE DATE:
TITLE: FORMING PIEZOELECTRIC ACTUATORS

SERIAL NUMBER: 10981888 FILING DATE: 11/05/2004
PATENT NUMBER: ISSUE DATE:
TITLE: CHARGE LEAKAGE PREVENTION FOR INKJET PRINTING

SERIAL NUMBER: 11043841 FILING DATE: 01/25/2005
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING APPARATUS HAVING NON-CONTACT PRINT HEAD
MAINTENANCE STATION

SERIAL NUMBER: 11045962 FILING DATE: 01/27/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DUPLEX PRINTING SYSTEM

SERIAL NUMBER: 11045963 FILING DATE: 01/27/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DUPLEX PRINTING SYSTEM CAPABLE OF INK REMOVAL

SERIAL NUMBER: 60640538 FILING DATE: 12/30/2004
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING

SERIAL NUMBER: 60633240 FILING DATE: 12/03/2004
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS

SERIAL NUMBER: 60633137 FILING DATE: 12/03/2004
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS

SERIAL NUMBER: 60632803 FILING DATE: 12/03/2004
PATENT NUMBER: ISSUE DATE:

016361/0929 PAGE 6

SERIAL NUMBER: 60632802	FILING DATE: 12/03/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS	

SERIAL NUMBER: 60633187	FILING DATE: 12/03/2004
PATENT NUMBER:	ISSUE DATE:
TITLE: INK JET PRINTING APPARATUS HAVING ENHANCED PRINT HEAD MAINTENANCE	

SERIAL NUMBER: 60657052	FILING DATE: 02/28/2005
PATENT NUMBER:	ISSUE DATE:
TITLE: PRINTING SYSTEMS AND METHODS	

SERIAL NUMBER: 11118293	FILING DATE: 04/29/2005
PATENT NUMBER:	ISSUE DATE:
TITLE: DROPLET EJECTION APPARATUS ALIGNMENT	

LENELL MACKALL, SUPERVISOR
ASSIGNMENT DIVISION
OFFICE OF PUBLIC RECORDS

RECORDATION FORM COVER SHEET PATENTS ONLY

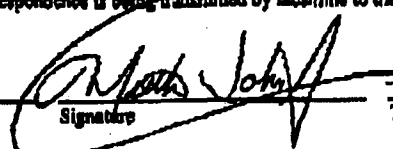
Commissioner for Patents: Please record the attached original document(s) or copy(ies).	
1. Name of conveying party: Spectra, Inc. 101 Etna Road Lebanon, New Hampshire 03766 Additional name(s) attached? ☐ Yes ☒ No	2. Name and address of receiving party: Dimatix, Inc. 101 Etna Road, Lebanon, New Hampshire 03766 Additional names/addresses attached? ☐ Yes ☒ No
3. Nature of conveyance: ☐ Assignment ☐ Merger ☐ Security Agreement ☒ Change of Name ☐ Other: Execution Date: May 2, 2005	
4. Application number(s) or patent number(s): If this document is being filed with a new application, the execution date of the application is: A. Patent Application Nos.: Please see Table I (attached) B. Patent No(s): Additional numbers attached? ☐ Yes ☒ No	
5. Name/address of party to whom correspondence concerning document should be mailed: FRANK R. OCCHIUTI Fish & Richardson P.C. 225 Franklin Street Boston, MA 02110	6. Total number of applications/patents involved: 58 7. Total fee (37 CFR §3.41): \$40 ☐ Enclosed ☒ Authorized to charge Deposit Account. 8. Deposit Account No.: 06-1050 Please apply any additional charges, or any credits, to our Deposit Account No. 06-1050.
DO NOT USE THIS SPACE	
9. Statement and Signature: <i>To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.</i>	
Frank R. Occhiuti Reg. No. 35,305 Name of Person Signing	 Signature June 20, 2005 Date
Total number of pages including coversheet, attachments and document: 6	

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CERTIFICATE OF TRANSMISSION BY FACSIMILE

I hereby certify that this correspondence is being transmitted by facsimile to the Patent and Trademark Office on the date indicated below.

June 20, 2005
Date of Transmission


Signature

Matthew G. Doherty
Typed Name of Person Signing Certificate

TABLE I

F&R Matter	Serial No.	TITLE
08981-012002	10/881,132	PIEZOELECTRIC INK JET PRINTING MODULE
08981-014001	08/749,893	INK JET PRINTING MODULE
08981-032001	10/189,947	PRINTHEAD
08981-037P01	60/607,753	VARIABLE RESOLUTION IN PRINTING SYSTEM AND METHOD
08981-038002	11/113,845	DROPLET EJECTION DEVICE
08981-042001	10/642,951	INDIVIDUAL JET VOLTAGE TRIMMING CIRCUITRY
08981-063001	08/432,783	HIGH RESOLUTION MULTICOLORED INK JET PRINTER
08981-111001	10/462,093	APPARATUS FOR DEPOSITING DROPLETS
08981-112001	10/462,092	APPARATUS FOR DEPOSITING DROPLETS
08981-112002	11/130,533	APPARATUS FOR DEPOSITING DROPLETS
08981-117001	11/118,704	DROPLET EJECTION APPARATUS ALIGNMENT
08981-121001	10/782,367	PRINTHEAD
08981-123001	10/800,467	HIGH FREQUENCY DROPLET EJECTION DEVICE AND METHOD
08981-128001	10/962,378	PRINT HEAD WITH THIN MEMBRANE
08981-133001	10/761,008	PRINTING ON EDIBLE SUBSTRATES
08981-138001	11/116,896	RECIRCULATION ASSEMBLY
08981-137001	10/836,456	ELONGATED FILTER ASSEMBLY
08981-138001	11/084,896	DROP EJECTION DEVICE
08981-141001	11/117,146	MOUNTING ASSEMBLY
08981-143001	10/913,571	PRINT HEAD NOZZLE FORMATION
08981-144001	11/119,308	FLEXIBLE PRINTHEAD CIRCUIT
08981-145001	10/810,450	ACTUATOR WITH REDUCED DRIVE CAPACITANCE
08981-147001	10/950,284	SOLDERING A FLEXIBLE CIRCUIT
08981-148001	10/749,622	DROP EJECTION ASSEMBLY
08981-150001	10/749,829	DROP EJECTION ASSEMBLY
08981-151001	10/749,816	DROP EJECTION ASSEMBLY
08981-155001	10/749,833	DROP EJECTION ASSEMBLY
08981-158001	10/967,073	FORMING PIEZOELECTRIC ACTUATORS
08981-158001	10/980,789	PRINTHEAD
08981-167001	10/792,966	MORPHOLOGY-CORRECTED PRINTING
08981-168001	10/986,022	PRINT SYSTEMS AND TECHNIQUES
08981-168001	10/968,019	PRINTING DEVICE COMMUNICATION PROTOCOL
08981-169001	10/966,205	PRINT SYSTEM ARCHITECTURE
08981-170001	10/988,023	DATA PUMP FOR PRINTING
08981-171001	10/988,024	PRINTING SYSTEM SOFTWARE ARCHITECTURE
08981-173001	10/873,085	INK JET PRINTING MODULE

JUN. 20. 2005 11:14AM

(2)-FISH&RICHARDSON-6175428906

NO. 9492

P. 4

TABLE I

F&R Matter	Serial No.	TITLE
09991-174001	11/031,439	FLUID DROP EJECTION
09991-177001	10/938,440	FLUID DROP EJECTION SYSTEM CAPABLE OF REMOVING DISSOLVED GAS FROM FLUID
09991-178001	10/846,355	SYSTEM AND METHODS FOR FLUID DROP EJECTION
09991-181001	10/977,298	TAILORING IMAGE DATA PACKETS TO PROPERTIES OF PRINT HEADS
09991-182001	10/981,072	INDIVIDUAL VOLTAGE TRIMMING WITH WAVEFORMS
09991-183P01	80/621,507	SACRIFICIAL SUBSTRATE FOR ETCHING
09991-186001	10/943,560	FLUID HANDLING IN DROPLET DEPOSITION SYSTEMS
09991-188P01	60/678,401	INK JET PRINTING SYSTEM
09991-189P01	60/637,254	SINGLE-USE DROPLET EJECTION MODULE
09991-190001	10/887,012	FORMING PIEZOELECTRIC ACTUATORS
09991-191001	10/881,888	CHARGE LEAKAGE PREVENTION FOR INKJET PRINTING
09991-192001	11/043,841	INK JET PRINTING APPARATUS HAVING NON-CONTACT PRINT HEAD MAINTENANCE STATION
09991-193001	11/045,982	DUPLEX PRINTING SYSTEM
09991-195001	11/045,963	DUPLEX PRINTING SYSTEM CAPABLE OF INK REMOVAL
09991-197P01	80/640,538	INK JET PRINTING
09991-200P01	80/633,240	PRINTHEADS AND SYSTEMS USING PRINTHEADS
09991-201P01	80/633,137	PRINTHEADS AND SYSTEMS USING PRINTHEADS
09991-202P01	80/632,803	PRINTHEADS AND SYSTEMS USING PRINTHEADS
09991-203P01	80/632,802	PRINTHEADS AND SYSTEMS USING PRINTHEADS
09991-204P01	80/633,187	INK JET PRINTING APPARATUS HAVING ENHANCED PRINT HEAD MAINTENANCE
09991-220P01	80/657,052	PRINTING SYSTEMS AND METHODS
09991-222001	11/118,293	DROPLET EJECTION APPARATUS ALIGNMENT

TO: FRANK R. OCCHIUTI COMPANY: FISH & RICHARDSON P.C.

**UNITED STATES PATENT AND TRADEMARK OFFICE**UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

FEBRUARY 01, 2007

PTAS

700308848AFRANK R. OCCHIUTI
FISH & RICHARDSON P.C.
225 FRANKLIN STREET
BOSTON, MA 02110***700308848A***UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 571-272-3350. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT SERVICES BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 01/31/2007

REEL/FRAME: 018834/0595

NUMBER OF PAGES: 9

BRIEF: CHANGE OF NAME (SEE DOCUMENT FOR DETAILS).

DOCKET NUMBER: 09991-001001

ASSIGNOR:

DIMATIX, INC.

DOC DATE: 07/25/2006

ASSIGNEE:

FUJIFILM DIMATIX, INC.
109 ETNA ROAD
LEBANON, NEW HAMPSHIRE 03766

SERIAL NUMBER: 11336423

FILING DATE: 01/20/2006

PATENT NUMBER:

ISSUE DATE:

TITLE: PIEZOELECTRIC INK JET MODULE WITH SEAL

SERIAL NUMBER: 09749893

FILING DATE: 12/29/2000

PATENT NUMBER:

ISSUE DATE:

TITLE: INK JET PRINTING MODULE

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

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SERIAL NUMBER: 11213596 FILING DATE: 08/26/2005
PATENT NUMBER: ISSUE DATE:
TITLE: PRINthead

SERIAL NUMBER: 11214681 FILING DATE: 08/29/2005
PATENT NUMBER: ISSUE DATE:
TITLE: PRINthead HAVING A THIN PRE-FIRED PIEZOELECTRIC LAYER

SERIAL NUMBER: 11220113 FILING DATE: 08/31/2005
PATENT NUMBER: ISSUE DATE:
TITLE: VARIABLE RESOLUTION IN PRINTING SYSTEM AND METHOD

SERIAL NUMBER: 11113645 FILING DATE: 04/25/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DROPLET EJECTION DEVICE

SERIAL NUMBER: 10642951 FILING DATE: 08/18/2003
PATENT NUMBER: ISSUE DATE:
TITLE: INDIVIDUAL JET VOLTAGE TRIMMING CIRCUITRY

SERIAL NUMBER: 08432783 FILING DATE: 05/02/1995
PATENT NUMBER: ISSUE DATE:
TITLE: HIGH RESOLUTION MULTICOLOR INK JET PRINTER

SERIAL NUMBER: 11130533 FILING DATE: 05/16/2005
PATENT NUMBER: ISSUE DATE:
TITLE: APPARATUS FOR DEPOSITING DROPLETS

SERIAL NUMBER: 11118704 FILING DATE: 04/29/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DROPLET EJECTION APPARATUS ALIGNMENT

SERIAL NUMBER: 11409635 FILING DATE: 04/24/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PRINthead

SERIAL NUMBER: 10800467 FILING DATE: 03/15/2004
PATENT NUMBER: ISSUE DATE:
TITLE: HIGH FREQUENCY DROPLET EJECTION DEVICE AND METHOD

SERIAL NUMBER: 10962378 FILING DATE: 10/08/2004
PATENT NUMBER: ISSUE DATE:
TITLE: PRINT HEAD WITH THIN MEMBRANE

SERIAL NUMBER: 10761008 FILING DATE: 01/20/2004
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTING ON EDIBLE SUBSTRATES

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

SERIAL NUMBER: 11116696
PATENT NUMBER:
TITLE: RECIRCULATION ASSEMBLY

FILING DATE: 04/27/2005
ISSUE DATE:

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SERIAL NUMBER: 10836456
PATENT NUMBER:
TITLE: ELONGATED FILTER ASSEMBLY

FILING DATE: 04/30/2004
ISSUE DATE:

SERIAL NUMBER: 11084895
PATENT NUMBER:
TITLE: DROP EJECTION DEVICE

FILING DATE: 03/21/2005
ISSUE DATE:

SERIAL NUMBER: 11117146
PATENT NUMBER:
TITLE: MOUNTING ASSEMBLY

FILING DATE: 04/27/2005
ISSUE DATE:

SERIAL NUMBER: 10913571
PATENT NUMBER:
TITLE: PRINT HEAD NOZZLE FORMATION

FILING DATE: 08/05/2004
ISSUE DATE:

SERIAL NUMBER: 11119308
PATENT NUMBER:
TITLE: FLEXIBLE PRINthead CIRCUIT

FILING DATE: 04/28/2005
ISSUE DATE:

SERIAL NUMBER: 10910450
PATENT NUMBER:
TITLE: ACTUATOR WITH REDUCED DRIVE CAPACITANCE

FILING DATE: 08/02/2004
ISSUE DATE:

SERIAL NUMBER: 10950284
PATENT NUMBER:
TITLE: SOLDERING A FLEXIBLE CIRCUIT

FILING DATE: 09/23/2004
ISSUE DATE:

SERIAL NUMBER: 10749829
PATENT NUMBER:
TITLE: DROP EJECTION ASSEMBLY

FILING DATE: 12/30/2003
ISSUE DATE:

SERIAL NUMBER: 10749833
PATENT NUMBER:
TITLE: DROP EJECTION ASSEMBLY

FILING DATE: 12/30/2003
ISSUE DATE:

SERIAL NUMBER: 10967073
PATENT NUMBER:
TITLE: FORMING PIEZOELECTRIC ACTUATORS

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 11433162
PATENT NUMBER:
TITLE: BURIED HEATER IN PRINthead MODULE

FILING DATE: 05/12/2006
ISSUE DATE:

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

SERIAL NUMBER: 10990789
PATENT NUMBER:
TITLE: PRINthead

FILING DATE: 11/17/2004
ISSUE DATE:

SERIAL NUMBER: 10792966
PATENT NUMBER:
TITLE: MORPHOLOGY-CORRECTED PRINTING

FILING DATE: 03/04/2004
ISSUE DATE:

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SERIAL NUMBER: 11303743
PATENT NUMBER:
TITLE: PRINthead MODULE

FILING DATE: 12/16/2005
ISSUE DATE:

SERIAL NUMBER: 11279496
PATENT NUMBER:
TITLE: FLUID DROPLET EJECTION DEVICES AND METHODS

FILING DATE: 04/12/2006
ISSUE DATE:

SERIAL NUMBER: 10966022
PATENT NUMBER:
TITLE: PRINT SYSTEMS AND TECHNIQUES

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 10966019
PATENT NUMBER:
TITLE: PRINTING DEVICE COMMUNICATION PROTOCOL

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 10966205
PATENT NUMBER:
TITLE: PRINTING SYSTEM ARCHITECTURE

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 10966023
PATENT NUMBER:
TITLE: DATA PUMP FOR PRINTING

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 10966024
PATENT NUMBER:
TITLE: PRINTING SYSTEM SOFTWARE ARCHITECTURE

FILING DATE: 10/15/2004
ISSUE DATE:

SERIAL NUMBER: 10873095
PATENT NUMBER:
TITLE: INK JET PRINTING MODULE

FILING DATE: 06/21/2004
ISSUE DATE:

SERIAL NUMBER: 11031439
PATENT NUMBER:
TITLE: FLUID DROP EJECTION

FILING DATE: 01/07/2005
ISSUE DATE:

SERIAL NUMBER: 10936440
PATENT NUMBER:
TITLE: FLUID DROP EJECTION SYSTEM CAPABLE OF REMOVING DISSOLVED GAS FROM FLUID

FILING DATE: 09/07/2004
ISSUE DATE:

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

SERIAL NUMBER: 10946355 FILING DATE: 09/20/2004
PATENT NUMBER: ISSUE DATE:
TITLE: SYSTEM AND METHODS FOR FLUID DROP EJECTION

SERIAL NUMBER: 10977298 FILING DATE: 10/29/2004
PATENT NUMBER: ISSUE DATE:
TITLE: TAILORING IMAGE DATA PACKETS TO PROPERTIES OF PRINT HEADS

SERIAL NUMBER: 10981072 FILING DATE: 11/03/2004
PATENT NUMBER: ISSUE DATE:
TITLE: INDIVIDUAL VOLTAGE TRIMMING WITH WAVEFORMS

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SERIAL NUMBER: 11256669 FILING DATE: 10/21/2005
PATENT NUMBER: ISSUE DATE:
TITLE: SACRIFICIAL SUBSTRATE FOR ETCHING

SERIAL NUMBER: 11383437 FILING DATE: 05/15/2006
PATENT NUMBER: ISSUE DATE:
TITLE: MULTI-POST STRUCTURES

SERIAL NUMBER: 10943560 FILING DATE: 09/17/2004
PATENT NUMBER: ISSUE DATE:
TITLE: FLUID HANDLING IN DROPLET DEPOSITION SYSTEMS

SERIAL NUMBER: 11429680 FILING DATE: 05/08/2006
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING SYSTEM

SERIAL NUMBER: 11305824 FILING DATE: 12/16/2005
PATENT NUMBER: ISSUE DATE:
TITLE: SINGLE-USE DROPLET EJECTION MODULE

SERIAL NUMBER: 10967012 FILING DATE: 10/15/2004
PATENT NUMBER: ISSUE DATE:
TITLE: FORMING PIEZOELECTRIC ACTUATORS

SERIAL NUMBER: 10981888 FILING DATE: 11/05/2004
PATENT NUMBER: ISSUE DATE:
TITLE: CHARGE LEAKAGE PREVENTION FOR INKJET PRINTING

SERIAL NUMBER: 11043841 FILING DATE: 01/25/2005
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING APPARATUS HAVING NON-CONTACT PRINT HEAD
MAINTENANCE STATION

SERIAL NUMBER: 11045962 FILING DATE: 01/27/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DUPLEX PRINTING SYSTEM

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

SERIAL NUMBER: 11045963 FILING DATE: 01/27/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DUPLEX PRINTING SYSTEM CAPABLE OF INK REMOVAL

SERIAL NUMBER: 11321941 FILING DATE: 12/29/2005
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING

SERIAL NUMBER: 11292548 FILING DATE: 12/02/2005
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS

SERIAL NUMBER: 11292547 FILING DATE: 12/02/2005
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS

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SERIAL NUMBER: 11292574 FILING DATE: 12/02/2005
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS

SERIAL NUMBER: 11292572 FILING DATE: 12/02/2005
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEADS AND SYSTEMS USING PRINTHEADS

SERIAL NUMBER: 11292888 FILING DATE: 12/02/2005
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING APPARATUS HAVING ENHANCED PRINT HEAD MAINTENANCE

SERIAL NUMBER: 11402457 FILING DATE: 04/11/2006
PATENT NUMBER: ISSUE DATE:
TITLE: INK JET PRINTING

SERIAL NUMBER: 11441865 FILING DATE: 05/26/2006
PATENT NUMBER: ISSUE DATE:
TITLE: SYSTEM AND METHODS FOR FLUID DROP EJECTION

SERIAL NUMBER: 11484975 FILING DATE: 07/11/2006
PATENT NUMBER: ISSUE DATE:
TITLE: METHOD AND APPARATUS FOR SCALABLE DROPLET EJECTION MANUFACTURING

SERIAL NUMBER: 11479152 FILING DATE: 06/30/2006
PATENT NUMBER: ISSUE DATE:
TITLE: NON-WETTING COATING ON A FLUID EJECTOR

SERIAL NUMBER: 11365375 FILING DATE: 02/28/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTING SYSTEMS AND METHODS

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

SERIAL NUMBER: 11118293 FILING DATE: 04/29/2005
PATENT NUMBER: ISSUE DATE:
TITLE: DROPLET EJECTION APPARATUS ALIGNMENT

SERIAL NUMBER: 11532473 FILING DATE: 09/15/2006
PATENT NUMBER: ISSUE DATE:
TITLE: WAVEFORM SHAPING INTERFACE

SERIAL NUMBER: 11552206 FILING DATE: 10/24/2006
PATENT NUMBER: ISSUE DATE:
TITLE: SYSTEM AND METHOD FOR PRINTING IN SUBSTRATES

SERIAL NUMBER: 11347122 FILING DATE: 02/02/2006
PATENT NUMBER: ISSUE DATE:
TITLE: NOVEL FABRICATION PROCESS FOR THERMOPLASTIC COMPOSITE PARTS

SERIAL NUMBER: 60743652 FILING DATE: 03/22/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTING IMAGES AND FLAVORS ON SUBSTRATES

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SERIAL NUMBER: 29259057 FILING DATE: 05/01/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEAD

SERIAL NUMBER: 29259056 FILING DATE: 05/01/2006
PATENT NUMBER: ISSUE DATE:
TITLE: CIRCUIT BOARD AND CONNECTOR MODULE

SERIAL NUMBER: 60796154 FILING DATE: 04/28/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTHEAD MODULE

SERIAL NUMBER: 60746556 FILING DATE: 05/05/2006
PATENT NUMBER: ISSUE DATE:
TITLE: POLISHING PIEZOELECTRIC MATERIAL

SERIAL NUMBER: 60746598 FILING DATE: 05/05/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PROCESSING PIEZOELECTRIC MATERIAL

SERIAL NUMBER: 11460068 FILING DATE: 07/26/2006
PATENT NUMBER: ISSUE DATE:
TITLE: PRINTING ON A HEATED SUBSTRATE

VIOLET MCCOY, EXAMINER

TO:FRANK R. OCCHIUTI COMPANY:FISH & RICHARDSON P.C.

ASSIGNMENT SERVICES BRANCH
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PATENT

REEL: 020591 FRAME: 0971

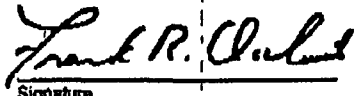
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JAN. 31. 2007 3:35PM

(2) - FISH & RICHARDSON 6175428906

NO. 7075 P. 2/10

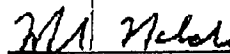
01/31/2007
700308848Substitute Form PTO-1595
Attorney Docket No.: 09991-001001RECORDATION FORM COVER SHEET
PATENTS ONLY

Commissioner for Patents: Please record the attached original document(s) or copy(ies).	
1. Name of conveying party(ies): Dimatix, Inc. Additional name(s) attached? ☐ Yes ☒ No	2. Name and address of receiving party(ies): FUJIFILM Dimatix, Inc. 109 Etna Road, Lebanon, New Hampshire 03766 Additional names/addresses attached? ☐ Yes ☒ No
3. Nature of conveyance: ☐ Assignment ☐ Merger ☐ Security Agreement ☒ Change of Name ☐ Other: Execution Date: July 25, 2008	
4. Application number(s) or patent number(s): If this document is being filed with a new application, the execution date of the application is: A. Patent Application No(s): See attached Table I B. Patent No(s): Additional numbers attached? ☐ Yes ☒ No	
5. Name/address of party to whom correspondence concerning document should be mailed: FRANK R. OCCHIUTI Fish & Richardson P.C. 225 Franklin Street Boston, MA 02110	6. Total number of applications/patents involved: 1 7. Total fee (37 CFR §3.41): \$40 ☐ Enclosed ☒ Authorized to charge Deposit Account 8. Deposit Account No.: 06-1050 Please apply any additional charges, or any credits, to our Deposit Account No. 06-1050.
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NO. 7075 P. 3/10

TABLE I

Attorney Docket Number	Serial No	Filing Date
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09991-014001	09/749,893	12/29/2000
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09991-032003	11/214,681	8/29/2005
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09991-039002	11/113,645	4/25/2005
09991-042001	10/642,951	8/18/2003
09991-063001	08/432,783	5/2/1995
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09991-117001	11/118,704	4/29/2005
09991-121002	11/409,635	4/24/2006
09991-123001	10/800,467	3/15/2004
09991-128001	10/962,378	10/8/2004
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(2) - FISH & RICHARDSON_6175428906

NO. 7075 P. 4/10

Attorney Docket Number	Serial No	Filing Date
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09991-178001	10/946,355	9/20/2004
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09991-192001	11/043,841	1/25/2005
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09991-209001	11/402,457	4/11/2006
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09991-222001	11/118,293	4/29/2005
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09991-228001	11/552,206	10/24/2006
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09991-235P01	60/743,652	3/22/2006
09991-236001	29/259,057	5/1/2006
09991-237001	29/259,056	5/1/2006
09991-238P01	60/796,154	4/28/2006
09991-239P01	60/746,556	5/5/2006
09991-240P01	60/746,598	5/5/2006
09991-241001	11/460,068	7/26/2006