



103256498

ached original documents or copy thereof.

6.5.06

To the Honorable Commissioner of Patents

1. Name of conveying party(ies):

Kunichi Yamashita, Ken Hashimoto

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance:

- X Assignment Merger Security Change of Name Other

Execution Date: 05/30/2006

2. Name and address of receiving party(ies)

Name: Fuji Xerox Co., Ltd.

Internal Address:

Street Address: 17-22, Akasaka 2-chome,

Minato-ku

City: Tokyo State: Japan Zip: 107-0052

Additional name(s) & address(es) attached? Yes No

112948 U.S. PTO 11/46533



060506

4. Application number(s) or patent number(s) LIQUID DROP EJECTING DEVICE, CONTROLLER THEREFOR, LIQUID DROP EJECTING METHOD, AND STORAGE MEDIUM STORING A PROGRAM

If this document is being filed together with a new application, the execution date of this application is: 05/30/2006

A. Patent Application No.(s)

B. Patent No.(s)

Additional numbers attached: Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Christopher J. Fildes

Internal Address:

Street Address: Fildes & Outland, P.C.

20916 Mack Avenue, Suite 2

City: Grosse Pointe Woods State: MI ZIP: 48236

6. Total number of applications and patents involved: 1

7. Total Fee (37 CFR 3.41)\$ 40.00

X Enclosed

Authorized to be charged to deposit account

8. Deposit account number:

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

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.

Christopher J. Fildes Name of person signing

Signature

June 5, 2006 Date

Total number of pages including cover sheet, attachments, and document: 2

Mail documents to be recorded with required cover sheet information to: Mail Stop Assignments, Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450

06/07/2006 11:46:33

06/07/2006

40.00 dr

Assignment

Whereas, I/We, Kunichi Yamashita and Ken Hashimoto of Kanagawa, Japan

hereinafter called assignor(s), have invented certain improvements in

LIQUID DROP EJECTING DEVICE, CONTROLLER THEREFOR, LIQUID DROP EJECTING METHOD, AND STORAGE MEDIUM STORING A PROGRAM

and executed an application for Letters Patent of the United States of America therefor on
May 30, 2006 ; and

Whereas, FUJI XEROX CO., LTD. of
17-22, Akasaka 2-chome, Minato-ku, Tokyo, Japan

(assignee), desires to acquire the entire right, title, and interest in the application and invention, and to any United States patents to be obtained therefor;

Now therefore, for valuable consideration, receipt whereof is hereby acknowledged,

I/We, the above named assignor(s), hereby sell, assign and transfer to the above named assignee, its successors and assigns, the entire right, title and interest in the application and the invention disclosed therein for the United States of America, and all divisions, and continuations thereof, and all Letters Patent of the United States that may be granted thereon, and all reissues thereof, including the right to claim priority under 35 U.S.C. §119, and I/we request the Commissioner of Patents to issue any Letters Patent granted upon the invention set forth in the application to the assignee, its successors and assigns; and I/we will execute without further consideration all papers deemed necessary by the assignee in connection with the United States application when called upon to do so by the assignee.

I/We hereby authorize and request our attorneys FILDES & OUTLAND, P.C. of 20916 Mack Avenue, Suite 2, Grosse Pointe Woods, Michigan 48236 to insert here in parentheses (Application number _____, filed _____) the filing date and application number of said application when known.

Date: May 30, 2006 Kunichi Yamashita
s/

Date: May 30, 2006 Ken Hashimoto
s/

Date: _____
s/

Date: _____
s/

Date: _____
s/

(Legalization not required for recording but is prima facie evidence of execution under 35 U.S.C. §261) 8/92