## PATENT ASSIGNMENT

# Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE: **NEW ASSIGNMENT** 

**NATURE OF CONVEYANCE: ASSIGNMENT** 

#### **CONVEYING PARTY DATA**

| Name                    | Execution Date |
|-------------------------|----------------|
| Hewlett-Packard Company | 01/31/2003     |

## **RECEIVING PARTY DATA**

| Name:           | Hewlett-Packard Development Company, L.P. |
|-----------------|---|
| Street Address: | 11445 Compaq Center Drive West            |
| City:           | Houston                                   |
| State/Country:  | TEXAS                                     |
| Postal Code:    | 77070                                     |

## PROPERTY NUMBERS Total: 6

| Property Type  | Number  |
|----------------|---------|
| Patent Number: | 6270074 |
| Patent Number: | 6334160 |
| Patent Number: | 6231153 |
| Patent Number: | 5959645 |
| Patent Number: | 5434672 |
| Patent Number: | 5519415 |

# **CORRESPONDENCE DATA**

Fax Number: (970)778-4063 Phone: (970)898-4728 Email: jerry.shorma@hp.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

via US Mail.

501685534

Correspondent Name: **Hewlett-Packard Company** Address Line 1: 3404 E. Harmony Road MS 35 Address Line 2: Intellectual Property Administration Fort Collins, COLORADO 80528 Address Line 4:

**PATENT** 

**REEL: 027035 FRAME: 0770** 

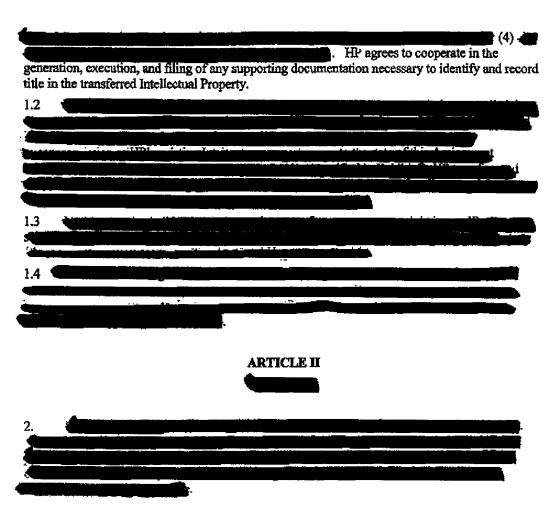
| NAME OF SUBMITTER:   | Gerard Borin |
|--|--------------|
| Total Attachments: 5 source=HP Co to HPDC Jan 2003 heavily redacted V2#page1.tif source=HP Co to HPDC Jan 2003 heavily redacted V2#page2.tif source=HP Co to HPDC Jan 2003 heavily redacted V2#page3.tif source=HP Co to HPDC Jan 2003 heavily redacted V2#page4.tif source=HP Co to HPDC Jan 2003 heavily redacted V2#page5.tif |              |

PATENT REEL: 027035 FRAME: 0771

#### IP ASSIGNMENT AGREEMENT

This IP Assignment Agreement ("Assignment Agreement") is effective as of January 31, 2003 ("Effective Date"), by and between Hewlett-Packard Company, a Delaware corporation having its principal place of business at 3000 Hanover Street, Palo Alto, California 94304 (hereinafter "HP"), and Hewlett-Packard Development Company, L.P., a Texas limited partnership having its principal place of business at 20555 S.H. 249, Houston, Texas 77070 (hereinafter "HPDC").

| WHEREAS, HP is the owner of intellectual property, including patents and patent   |
|---|
| applications, and the like ("Intellectual Property"), which it desires assign to HPDC; and  |
| WHEREAS, HP will be the assignee of existing and future developed Intellectual Propert, pursuant to agreements, with various related parties; and   |
| WHEREAS, HPDC desires to acquire the existing and future Intellectual Property owned by HP in exchange for  |
| and   |
| WHEREAS, HP desires to convey to and assign to HPDC the Intellectual Property it currently owns in exchange and now, THEREFORE,   |
| good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree a follows:  |
| ARTICLE I   |
| ASSIGNMENTS   |
| 1.1 HP hereby assigns, conveys and transfers to HPDC, and its successors in interest, all of its right, title and interest in and to HP's existing Intellectual Property, including: (1) all existing U.S and foreign patents, patent applications, and invention disclosures owned by HP, except for those listed in Exhibit A; including any and all extensions, divisionals, substitutions, continuations, continuations-in-part, reissues and reexaminations of such patents and patent applications; (2) |
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# ARTICLE III CONSIDERATION

3. HPDC acknowledges that, in consideration of the foregoing assignments and transfers and HP hereby receives

# ARTICLE IV GENERAL PROVISIONS

4.1 This Assignment Agreement may be executed in multiple copies, each of which shall for all purposes constitute an agreement, binding on the parties, and each party hereby covenants and

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agrees to execute all duplicates or replacement counterparts of this Assignment Agreement as may be required.

- 4.2 This Assignment Agreement shall be governed by and construed in accordance with the law of the State of Delaware, United States of America, without regard to the conflict of laws applicable thereto. All disputes arising out of this Assignment Agreement shall be subject to the exclusive jurisdiction and venue of the Delaware State and federal courts, and the parties consent to the personal and exclusive jurisdiction and venue of these courts.
- 4.3 This Assignment Agreement constitutes the entire understanding of the parties as to the subject matter hereof, and supersedes and replaces all prior contemporaneous agreements, written or oral, regarding such subject matter.
- 4.4 There are no promises, covenants, or undertakings other than those set forth herein.

IN WITNESS THEREOF, the undersigned, being duly authorized and acting on behalf of the parties, does hereby execute this Assignment Agreement as of the Effective Date.

HEWLETT-PACKARD COMPANY

By: HPQ Holdings, LLC,

its General Partner

Printed Name: By: Printed Name: Stephen P. Fox

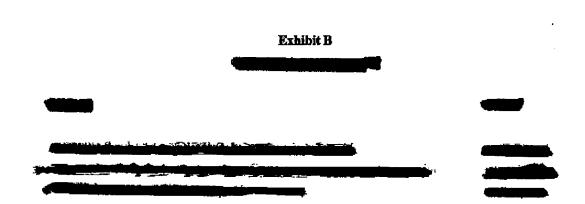
Title: Manager

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# Exhibit A Patents Excluded from Assignment

| PATENT<br>NUMBER | TITLE   |
|------------------|---|
| US 4,837,635     | A scanning system in which a portion of a preview scan image of a picture displaced on a screen is selected and a corresponding portion of the picture is scanned in a final scan |
| US 5,336,878     | Variable speed single pass color optical scanner  |
| US 4,827,294     | Thermal ink jet printhead assembly employing beam lead interconnect circuit   |
| US 4,635,073     | Replaceable thermal ink jet component and thermosonic beam bonding process for fabricating same   |
| US 4,680,859     | Thermal ink jet print head method of manufacture  |
| US 4,872,027     | Printer having identifiable interchangeable heads   |
| US 4,992,802     | Method and apparatus for extending the environmental operating range of an ink jet print cartridge  |
| US 5,409,134     | Pressure-sensitive accumulator for ink-jet pens   |
| US 6,130,688     | High efficiency orifice plate structure and printhead using the same  |
| US 6,315,393     | Ink-jet printhead   |
| US 5,917,253     | Live AC mains power selector for redundant systems  |

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**RECORDED: 10/10/2011**