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1. Name of conveying party(ies):
Foothill Capital Corporation
2/23/04
Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies)
Name: Genicom, L.L.C.
Internal Address: _____
Street Address: 4500 Daly Drive
City: Chantilly State: VA Zip: 20151
Additional name(s) & address(es) attached? Yes No

3. Nature of conveyance:
 Assignment Merger
 Security Agreement Change of Name
 Other Release of Security Interest
Execution Date: 01/29/2002

4. Application number(s) or patent number(s):
If this document is being filed together with a new application, the execution date of the application is: _____
A. Patent Application No.(s) 09248004, 09251732
09442495, 09028777, PCT/US00/4805
B. Patent No.(s) 5913622, 5902057,
5877961, 5823929, 5802425, 5729795
Additional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:
Name: George M. Borababy
Internal Address: _____
Street Address: Patton Boggs LLP
2550 M Street, NW
City: Washington State: DC Zip: 20037

6. Total number of applications and patents involved: **55**
7. Total fee (37 CFR 3.41).....\$ 2,200.00
 Enclosed
 Authorized to be charged to deposit account
8. Deposit account number:
50-0709

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9. Signature.
George M. Borababy
Name of Person Signing
George M. Borababy
Signature
1/23/04
Date

Total number of pages including cover sheet, attachments, and documents: **8**

Mail documents to be recorded with required cover sheet information to:
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Washington, D.C. 20231

RECORDATION FORM COVER SHEET
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CONTINUATION SHEET

4. Patent Nos., continued:

5727725	4761087	4480541
5649773	4743133	4479598
5615958	D295186	4468142
5209586	D294038	4468140
5146849	D293445	4463374
5069566	4706561	4462702
5066153	4683818	4405247
5051010	4637307	4401390
5037222	4632582	4400613
D317936	4630948	4400102
D315169	4627344	
4988224	4589789	
4880323	RE33038	
4867583	4513661	
4848944	4511905	
4828416	4504051	
4795145	4487515	

RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS (this "Release") is made as of January 29, 2002 ("Effective Date") by and between Genicom, L.L.C., a Delaware limited liability company, with its principal office at 4500 Daly Drive, Chantilly, Virginia 20151 ("Grantor"), and Foothill Capital Corporation, a California corporation, with its principal office at 2450 Colorado Avenue, Suite 3000 West, Santa Monica, California 90404 ("Grantee").

WHEREAS, pursuant to the terms and conditions of that certain Patent Security Agreement by and between Grantor and Grantee dated August 3, 2000 (the "Patent Security Agreement"), Grantor assigned, transferred and conveyed to Grantee, and granted to Grantee a security interest and mortgage to Grantee in and to all of Grantor's right, title and interest in, to and under the following property, in each case whether then or thereafter existing or arising or in which Grantor then had or thereafter owned, acquired or developed an interest and wherever located (collectively, the "Collateral"):

(i) all patents and patent applications, domestic or foreign, all licenses relating to any of the foregoing and all income and royalties with respect to any licenses (including such patents and patent applications as described in Schedule A), all rights to sue for past, present or future infringement thereof, all rights arising therefrom and pertaining thereto and all reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof;

(ii) the entire goodwill of or associated with the businesses then or thereafter conducted by Grantor connected with and symbolized by any of the aforementioned properties and assets;

(iii) all general intangibles and all intangible intellectual or other similar property of Grantor of any kind or nature, associated with or arising out of any of the aforementioned properties and assets and not otherwise described above; and

(iv) all proceeds of any and all of the foregoing Collateral (including license royalties, rights to payment, accounts receivable and proceeds of infringement suits) and, to the extent not otherwise included, all payments under insurance (whether or not Grantee is the loss payee thereof) or any indemnity, warranty or guaranty payable by reason of loss or damage to or otherwise with respect to the foregoing Collateral.

WHEREAS, Grantor and Grantee entered into the Patent Security Agreement pursuant to the terms and conditions of that certain Loan and Security Agreement by and between Grantor and Grantee dated August 3, 2000;

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office ("PTO") on August 14, 2000, at Reel 011007, Frames 0351-0365; and

WHEREAS, Grantor has paid all of its outstanding indebtedness to Grantee.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantee, without any representation, warranty, or

recourse whatsoever, hereby terminates the Patent Security Agreement, and hereby assigns, transfers and conveys to Grantor, all of Grantee's right, title and interest in, to and under the Collateral and Grantee hereby terminates, cancels and releases any and all of its security interests in and mortgages to the Collateral.

Grantee shall take all further actions, and provide to Grantor, Grantor's successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments which are reasonably acceptable to Grantee), requested by Grantor to more fully and effectively effectuate the purposes of this Release.

* * * * *

IN WITNESS WHEREOF, Grantee has caused this Release to be executed by its duly authorized representative as of the Effective Date.

FOOTHILL CAPITAL CORPORATION

Bernier

Name: ROBERT BERNIER

Title: VP

SCHEDULE A**U.S. PATENTS**

Title	Patent No. Issue Date	Applic. No./ Filing Date
Clutch for rotational synchronization between input and output elements of a printer during engagement/ disengagement clutch cycles	5,913,622 6/22/99	777,120 12/30/96
Print ribbon cartridge with re-inker assembly; for a printer	5,902,057 5/11/99	926,012 9/9/97
Electronic support work station and method of operation	5,877,961 3/2/99	719,009 9/24/96
Reconditioning primary charge rollers for electrostatographic imaging machines	5,823,929 10/20/98	771,204 12/20/96
Methods for reconditioning used charge blades for electrostatographic cartridges and the charge blades and cartridges thereby reconditioned	5,802,425 9/1/98	770,772 12/20/96
Reconditioning of electrostatographic cartridges	5,729,795 3/17/98	716,092 9/19/96
Fan-fold paper stacking receptacle with angled bottom and canted back wall	5,727,725 3/17/98	735,256 10/22/96
Shuttle matrix line printer with print head service diagnostic and method	5,649,773 7/22/97	582,519 1/3/96
Oscillatory ribbon cartridge for a printer	5,615,958 4/1/97	578,067 12/20/95
Ribbon Cartridge and printer drive system for the ribbon	5,209,586 5/11/93	926,645 8/10/92
Print head, mounting therefore and method of mounting	5,146,849 9/15/92	583,247 9/17/90
Acoustically dampened striker bar for impact printers and methods of assembly	5,069,566 12/3/91	548,832 7/6/90
Paper shear for printer	5,066,153 11/19/91	491,839 3/12/90
Printer and cartridge assembly therefor	5,051,010 9/24/91	553,731 7/17/90
Printer and cartridge assembly therefor	5,037,222 8/6/91	400,001 8/29/89
Ink ribbon cartridge	D317,936 7/2/91	183,173 4/19/88
Ink ribbon cartridge	D315,169 3/5/91	374,940 7/3/89

Title	Patent No. Issue Date	Applic. No/ Filing Date
Universal ribbon cartridge for high-speed printers	4,988,224 1/29/91	917,358 10/9/86
High-symbol density printer cartridge having a flexible exit arm, gear shield and support spacers	4,880,323 11/14/89	183,083 4/19/88
Dot matrix printer/module using print wires having different length but equal mass	4,867,583 9/19/89	581,899 2/21/84
Printer paper feed mechanism	4,848,944 7/18/89	910,388 9/22/86
Vertical stand-alone printer	4,828,416 5/9/89	037,137 4/10/87
Cut sheet paper mechanism	4,795,145 1/3/89	910,420 9/22/86
Printer with automatic printed paper advancement to tear-off position and subsequent retraction to new first print line	4,761,087 8/2/88	797,121 11/12/85
Inked ribbon cartridge	4,743,133 5/10/88	884,918 7/14/86
Printer	D295,186 4/12/88	797,122 11/12/85
Printer with legs	D294,038 2/2/88	805,056 11/12/85
Printer	D293,445 12/29/87	754,030 7/11/85
Printing activator test circuit generating back EMF	4,706,561 11/17/87	850,436 4/8/86
Print element control	4,683,818 8/4/87	843,832 3/26/86
Automatic mechanical resonant frequency detector and driver for shuttle printer mechanism	4,637,307 1/20/87	531,648 9/13/83
Ribbon feed mechanism providing a constant relative velocity between ribbon and print head	4,632,582 12/30/86	704,257 2/22/85
Inked ribbon cartridge; for a printing device	4,630,948 12/23/86	429,002 9/30/82
Impact printer with magnetic interaction compensation	4,627,344 12/9/86	721,994 4/11/85
Ribbon storage and transport mechanism	4,589,789 5/20/86	535,618 9/26/83
Dot matrix printing system Reissue of Patent 4,568,209	RE33038 8/29/89	151,300 2/1/88
Dot matrix line printer	4,513,661 4/30/85	482,133 4/4/83

Title	Patent No. Issue Date	Applic. No./ Filing Date
Stylus recorder linearized drive system	4,511,905 4/16/85	430,506 9/30/82
Continuous forms refolder for high speed printers	4,504,051 3/12/85	029,390 4/12/79
Multiple action print head control circuit for a dot matrix printer	4,487,515 12/11/84	399,216 7/19/82
Control system for dot matrix line printer	4,480,541 11/6/84	374,265 5/3/82
Friction feed tractor; for moving paper	4,479,598 10/30/84	405,409 8/5/82
Pint wire actuator; for use in a dot-matrix printer	4,468,142 8/28/84	440,811 11/12/82
Method and apparatus for coordinated control of dot matrix printer head and carriage	4,468,140 8/28/84	399,130 7/16/82
Color plotter interface and control circuit	4,463,374 7/31/84	323,318 11/20/81
Dot matrix line printer	4,462,702 7/31/84	386,199 6/7/82
Fully self-contained disposable cartridge for inked ribbons and the like	4,405,247 9/20/83	157,496 6/9/80
Ribbon control system for multiple color impact printer	4,401,390 8/30/83	201,135 10/27/80
Temperature controller for a fusing roller	4,400,613 8/23/83	174,475 8/1/80
Multi-color print head	4,400,102 8/23/83	206,553 11/13/80
Clutch for rotational synchronization between input and output elements of a printer during engagement/disengagement clutch cycles		09/248,004
Autoprint gap control mechanism and method		09/251,732
System and method for performing pattern matching image compression		09/442,495
Shearing unit including two-piece backstop assembly and shearing blade assembly		09/028,777
Print wire position sensor		PCT/US00/04805