

09-05-2001

(Rev. 03/01)

OMB No. 0651-0027 (exp. 5/31/2002)

Tab settings ⇌ ⇌ ⇌ ▼ ▼



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To the Honorable Commissioner of Patents

Original documents or copy thereof.

## 1. Name of conveying party(ies):

Labyte Corporation

07/12/01

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

## Nature of conveyance:



Assignment



Merger



Security Agreement



Change of Name



Other

Execution Date: May 16, 2000

## 2. Name and address of receiving party(ies)

Name: Congress Financial Corporation

Internal Address:

Street Address: 1208 Main Street

Ste. 1625

City: Dallas State: TX Zip: 75250

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

## 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)

B. Patent No.(s)

See Attached

Additional numbers attached? ☒ Yes ☐ No

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

Name: Crystal A. Gothard, Esq.

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: 73

7. Total fee (37 CFR 3.41).....\$ 2,292.00



Enclosed



Authorized to be charged to deposit account

## 8. Deposit account number:

50-0709

(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.

George M. Borababy

Name of Person Signing

(Signature)

7/12/01

Date

Total number of pages including cover sheet, attachments, and documents: 18

09/04/2001 JPL/LLM: 00000015 500709

0415125

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patents & Trademarks, Box Assignments  
Washington, D.C. 20231

01 FC:581

2920.00 CH

# CONTINUATION SHEET

(PATENTS)

Question 4B

D415,126
D356,302
4,843,495
4,845,577
4,972,277
4,984,106
5,025,333
5,034,833
5,050,018
5,059,772
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5,068,757
5,103,986
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5,999,362
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6,008,964
6,128,698
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6,226,441
6,229,666
6,233,111
6,236,530
6,239,941

# PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT is made and entered into to be effective as of May 16, 2000, by EXABYTE CORPORATION, a Delaware corporation ("Grantor"), for the benefit of CONGRESS FINANCIAL CORPORATION (SOUTHWEST), a Texas corporation ("Grantee").

## RECITALS

WHEREAS, Grantor owns the patents, patents registrations and patent applications listed on Schedule I annexed hereto, and is a party to, or has been assigned the rights by the party to, the patent licenses listed on Schedule I annexed hereto; and

WHEREAS, Grantee and Grantor are parties to that certain Loan and Security Agreement dated as of the date hereof (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Loan Agreement"), providing for extensions of credit to be made to Grantor by Grantee; and

WHEREAS, pursuant to the terms of the Loan Agreement, Grantor has granted to Grantee a security interest in certain assets of Grantor including all right, title and interest of Grantor in, to and under all now owned and hereafter acquired patents, patent registrations, patent applications and patent licenses, together with the goodwill of the business symbolized by Grantor's patents, and all products and proceeds thereof, to secure the payment of all amounts owing by Grantor under the Loan Agreement.

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

## I. GRANT OF LIEN AND SECURITY INTEREST

To secure payment and performance of all Obligations (as defined in the Loan Agreement) Grantor hereby grants to Grantee a continuing lien and security interest in all of Grantor's right, title and interest in, to and under the following (all of the following items or types of property being herein collectively referred to as the "Patent Collateral"), whether presently existing or hereafter created or acquired:

(a) each patent, patent registration and patent application, including, without limitation, the patents, patent registrations (together with any reissues, continuations or extensions thereof) and patent applications referred to in Schedule 1 annexed hereto, and all of the goodwill of the business connected with the use of, and symbolized by, each patent, patent registration and patent application;

(b) each patent license, including, without limitation, each patent license listed on Schedule 1 annexed hereto, and all of the goodwill of the business connected with the use of, and symbolized by, each patent license; and

(c) all products and proceeds of the foregoing, including, without limitation, any claim by Grantor against third parties for past, present or future (i) infringement or dilution of any patent or patent registration including, without limitation, the patents and patent registrations referred to in Schedule 1 annexed hereto, the patent registrations issued with respect to the patent applications referred in Schedule 1 and the patents licensed under any patent license, or (ii) injury to the goodwill associated with any patent, patent registration or patent licensed under any patent license.

This lien and security interest is granted in conjunction with the liens and security interests granted to Grantee pursuant to the Loan Agreement. Grantor hereby acknowledges and affirms that the rights and remedies of Grantee with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Loan Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

## **II. REPRESENTATIONS AND WARRANTIES**

(a) Grantor does not have any interest in, or title to, any material patent, patent registration or patent application except as set forth in Schedule 1 annexed hereto. This Patent Security Agreement is effective to create a valid and continuing lien and security interest in and, upon filing of this Patent Security Agreement with the United States Patent and Trademark Office, perfected first priority liens and security interests in favor of Grantee on the Patent Collateral described in Schedule 1 and such perfected liens and security interests are enforceable as such as against any and all creditors of and purchasers from Grantor. Upon filing of this Patent Security Agreement with the United States Patent and Trademark Office, all action necessary or desirable to protect and perfect Grantee's liens and security interests in the Patent Collateral set forth on Schedule 1 shall have been duly taken.

(b) To Grantor's knowledge, each of the Patent Collateral is valid, subsisting and enforceable. Grantor has no knowledge of any pending or threatened claim by any third party that any of the Patent Collateral is invalid or unenforceable or that any third party has an ownership interest therein.

(c) To Grantor's knowledge, Grantor is not infringing upon any patents or other intellectual property of any third party.

(d) To Grantor's knowledge, no third party is infringing upon or otherwise violating any of the Patent Collateral or any other intellectual property right of Grantor.

(e) Grantor has the power and authority to grant liens and security interests in the Patent Collateral and to Grantor's knowledge such grant shall not cause a breach of any patent license or other material agreement to which Grantor is a party.

### **III. COVENANTS**

(a) Grantor shall notify Grantee immediately if it knows that any application or registration relating to any Patent Collateral (now or hereafter existing) will likely become abandoned or dedicated, or of any adverse determination or development (including the institution of, or any such determination or development in, any proceeding in the United States Patent and Trademark Office or any court) regarding Grantor's ownership of any Patent Collateral, its right to register the same, register the validity of same, or Grantor's right to keep and maintain the same. Grantor shall promptly notify Grantee in writing of any event that could reasonably be expected to materially and adversely affect the value of the Patent Collateral, the ability of Grantor or Grantee to dispose of the same or any portion thereof or the rights and remedies of Grantee in relation thereto.

(b) From time to time, Grantor will promptly execute and deliver all further instruments and documents, and take all further action, that may be necessary or that the Grantee may reasonably request, in order to perfect and protect any lien or security interest assigned or purported to be assigned hereby or to enable Grantee to exercise and enforce its rights and remedies hereunder with respect to any Patent Collateral or any other intellectual property of Grantor. Grantor shall inform Grantee in writing of any material right, title or interest in any issued patents or patent applications not appearing on Schedule 1 hereto that are acquired, filed, or developed by Grantor after the date hereof or that were otherwise omitted from Schedule 1. Grantor shall execute and deliver any document that Grantee may reasonably request to evidence Grantee's liens and security interests in such patents. This Patent Security Agreement shall automatically apply to such patents and such patents shall automatically become "Patent Collateral".

(c) Grantor shall take all actions necessary or reasonably requested by Grantee to maintain and pursue each application, to obtain the relevant registration and to maintain the registration of each of the material Patent Collateral (now or hereafter existing), including the filing of applications for renewal, affidavits of use, affidavits of noncontestability and opposition and interference and cancellation proceedings. Grantor shall use reasonable commercial efforts to prosecute any patent application comprising a material portion of the Patent Collateral.

(d) In the event that any material portion of the Patent Collateral or other material intellectual property is infringed upon, or misappropriated or diluted by a third party, Grantor shall notify Grantee promptly after Grantor learns thereof. Grantor shall, unless it shall reasonably determine that such Patent Collateral or other intellectual property is not material to the conduct of its business or operations, take commercially reasonable actions under the circumstances to protect such Patent Collateral or other intellectual property.

(e) Grantor shall not sell, assign, license or otherwise dispose of any of the Patent Collateral listed on Schedule 1 without first giving written notice thereof to Grantee.

(f) Grantor shall provide proper statutory notice in connection with its use or other exploitation of any of the material Patent Collateral to the extent reasonably necessary for the protection thereof.

(g) Grantor shall keep commercially reasonable records concerning the Patent Collateral.

#### **IV. REMEDIES**

(a) In addition to Grantee's rights and remedies set forth in the Loan Agreement and anything contained herein to the contrary notwithstanding, during the continuation of an Event of Default (as defined in the Loan Agreement), Grantee shall have the right (but not the obligation) to bring suit, in the name of the Grantor, Grantee, or otherwise, to enforce any of the Patent Collateral, or any other intellectual property or license thereto, in which event Grantor shall, at the reasonable request of Grantee, do all lawful acts and execute any and all documents reasonably required by Grantee in aid of such enforcement and Grantor shall promptly, upon demand, reimburse and indemnify Grantee in connection with the exercise of its rights hereunder.

(b) For the purpose of enabling Grantee to exercise rights and remedies under the foregoing clause (a) (including, without limiting the terms of such clause (a), in order to take possession of, hold, preserve, process, assemble, prepare for sale, market for sale, sell or otherwise dispose of Patent Collateral) at such time as Grantee shall be lawfully entitled to exercise such rights and remedies, Grantor hereby grants to Grantee an irrevocable, nonexclusive license (exercisable without payment of royalty or other compensation to Grantor) to use, license or sublicense any Patent Collateral now owned or hereafter acquired by Grantor, and wherever the same may be located, and including in such license access to all media in which any of the licensed items may be recorded or stored and to all computer software and programs used for the compilation or printout thereof.

***[Remainder of Page Intentionally Left Blank; Signature Page Follows]***

IN WITNESS WHEREOF, Grantor has caused this Patent Security Agreement to be duly executed by its duly authorized officer thereunto as of May 16, 2000.

**GRANTOR:**

EXABYTE CORPORATION

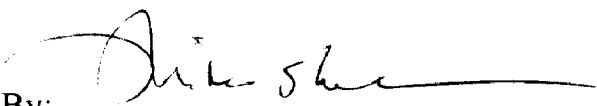
By: 

Stephen F. Smith  
Vice President, Chief Financial Officer  
and Secretary

Acknowledged, agreed and accepted as  
of the date hereof:

**GRANTEE:**

CONGRESS FINANCIAL CORPORATION (SOUTHWEST)

By: 

Mike Sheff  
Senior Vice President

# ACKNOWLEDGMENT

STATE OF COLORADO     §  
                                     §  
COUNTY OF BOULDER   §

On May 10th, 2000, before me personally appeared Stephen F. Smith, to me personally known or proved to me on the basis of satisfactory evidence to be the person described in and who executed the foregoing instrument as the Vice President, Chief Financial Officer and Secretary of Exabyte Corporation, who being by me duly sworn, did depose and say that he is the Vice President, Chief Financial Officer and Secretary of Exabyte Corporation, the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that the said instrument was signed and sealed on behalf of said corporation by order of its Board of Directors; that he signed his name thereto by like order; and that he acknowledged said instrument to be the free act and deed of said corporation.

(Seal)

Pamela S. Flagg  
Notary Public

**MY COMMISSION EXPIRES:**  
September 24, 2002

Schedule 1  
to Patent  
Security Agreement

See Attached.

Patent Number	Description	Inventors
5,068,757	Servo Tracking for Helical Scan Recorder	Hughes, Georgis
5,142,422	Dual Channel Helical Scan Recorder	Zook, Bordasch, Georgis, Azimi, Pisciotta, Haugland, Hughes
5,111,463	Error Correction Method and Apparatus	Zook
5,369,285	Method and Apparatus for Optical Detection of Cleaning Medium in an Information Storage Drive	Georgis, Brittner, Sugar, Fox
5,349,481	Method and Apparatus for Distorted Track Data Recovery	Kaufman, Hughes, Heins, Slovacek, Abou-Jaoude
5,050,018	Apparatus and Method for Reading Helically Recorded Tracks	Georgis, Rodriguez, Pisciotta
4,843,495	Tracking System and Method for Helical Scan Recording Devices	Georgis, Beavers, Haugland
5,602,694	Capstanless Helical Drive System- Mammoth	Miles, Zweighaft
see 1300-183	Method and Apparatus for Controlling Media Linear Speed in a Helical Scan Recorder	
4,843,495	Tracking System and Method for Helical Scan Recording Devices	Georgis, Beavers, Haugland
5,892,347	Tape Drive with High Performance Gain Amplifier	Zweighaft, Baumann
5,426,355	Power-Off Motor Deceleration Control System	Zweighaft
5,731,921	Method and Apparatus for Determining and using Head Parameters in a Helical Scan Recorder- Mammoth/8500	Hughes, Abou-Jaoude
	"Helical Scan Method and Apparatus for Reading Non-Native Formats	
5,535,068	Helical Scan Method and Apparatus for Reading Non-Native Formats	Hughes
4,845,577	Apparatus and Method for Enabling Rapid Searching of Helical Tape	Georgis, Rodriguez, Pisciotta
5,349,481	Method and Apparatus for Distorted Track Data Recovery	Kaufman, Hughes, Heins, Slovacek, Abou-Jaoude
5,602,694	Capstanless Helical Drive System- Mammoth	
5,680,269	Method and Apparatus for Controlling Media Linear Speed in a Helical Scan Recorder	
=1300-145	High Performance Power Amplifier	
5,426,355	Power-Off Motor Deceleration Control System	Zweighaft
5,731,931	Method and Apparatus for Determining and using Head Parameters in a Helical Scan Recorder- Mammoth/8500	
5,535,068	Helical Scan Method and Apparatus for Reading Non-Native Formats	Hughes
5,680,269	Method and Apparatus for Controlling Media Linear Speed in a Helical Scan Recorder	Georgis, Zweighaft, Hughes
5,712,539	Digital Acoustic Noise Reduction in Electric Motors Driven by Switching Power Amplifiers	Zweighaft, Moyer, Koerner
5,734,518	Helical Scan Recorder Method and Apparatus- Mammoth/8500	Hughes, Abou-Jaoude

5,726,826	Capstanless Helical Drive System- Mammoth	Miles, Zweighaft, Georgis
5,669,382	Helical Scan Recorder Method and Apparatus- Mammoth/8500	Hughes
5,349,481	Method and Apparatus for Distorted Track Data Recovery	Kauffman, Hughes, Heins, Slovacek, Abou-Jaoude
4,843,495	Tracking System and Method for helical Scan Recording Devices	Georgis, Beavers, Haugland
5,535,068	Helical Scan Method and Apparatus for Reading Non-Native Formats	Hughes
5,680,269	Method and Apparatus for Controlling Media Linear Speed in a Helical Scan Recorder	
5,731,931	Method and Apparatus for Determining and Using Head Parameters in a Helical Scan Recorder	
4,845,577	Apparatus and Method for Enabling Rapid Searching of Helical Tape	Georgis, Rodriguez, Pisciotta
5,602,694	Capstanless Helical Drive System- Mammoth	
5,426,355	Power-Off Motor Deceleration Control System	Zweighaft
5,829,702	Tape Interlayer Slip Control	Zweighaft
5,999,362	Tape Drive with Tray for Counteracting Inverted Cartridge Insertion	Ulrich, Johnson, French
5,872,997	Automatic Optimal Motion and Reconnect Threshold Management	Golson
5,978,165	Method of Determining Axial Offset Distance in Helical Scan Tape Drive	Magnusson
5,973,875	Method and Apparatus for Determining and Using Head Parameters in a Helical Scan Recorder- Mammoth/8500	Hughes
5,142,422	Dual Channel Helical Recorder	Zook, Bordasch, Georgis, Azimi, Pisciotta, Haugland, Hughes
5,065,261	Method and Apparatus for Synchronizing Timing Signals for Helical Scan Recorder	Hughes, Georgis
=1300-311	Dynamic Determination of Buffer Thresholds for SCSI Target Device	Golson
=1300-250	Preventing Tape Slack in Magnetic Tape Drive	
=1300-300	Tracking of Non-Native Stripes in Helical Scan Tape Drive	
=1300-291	Tape Drive with Tray for Counteracting Inverted Cartridge Insertion	Ulrich, Johnson, French
=1300-354/395	Tape Drive Emulation By Removable Disk Drive and Media Formatted Therefor	Georgis
=1300-250	Preventing Tape Slack in Magnetic Tape Drive	Stricker
=1300-430	Media Identification For Magnetic Tape Drive	Skaar
5,068,757	Servo Tracking for Helical Scan Recorder	Hughes, Georgis
5,111,463	Error Correction Method and Apparatus	Zook
5,050,018	Apparatus and Method for Reading Helically Recorded Tracks and Rereading Tracks as Necessary	Georgis, Rodriguez, Pisciotta
5,191,491	Multimode Tracking for Improved Error Recovery	Zweighaft
5,065,261	Method and Apparatus for Synchronizing Timing Signals for Helical Scan Recorder	Hughes, Georgis

5,068,757	Servo Tracking for Helical Scan Recorder	Hughes, Georgis
MERGED	Method for Read/Write Interchangeable Audio/Video Data in a Multi-Mode Tape Format	
5,959,800	Early Warning for Boundary Position in Serpentine Recording	Hartung, Ayres
5,546,246	Magnetic Tape Drive with End-of-Track Block Directory	Klomp, Ayres, Canterbury
5,995,306	Handling Defective Frames on Hard Sected Magnetic Media	Hartung, Canterbury, Ayres, Contreras
see 1618-47	Bus Interface	Hartung
5,920,709	Bus Interface	Hartung, Marasch, Foxworthy, Bakeman
5,546,246	Magnetic Tape Drive with End-of-Track Block Directory	
5,892,633	Dynamic Control of Magnetic Tape Drive	Ayres, Stewart, Hartung
=1618-54	Multipurpose Digital Recording Method and Apparatus and Media Therefor	Hartung, Contreras
=1618-17	Early Warning for Boundary Position in Serpentine Recording	Hartung, Ayres
=1618-18	Tiled Partitioning for Magnetic Tape Recording	Hartung
=1618-19	Modulation of Buried Servo on Magnetic Tape	Ayres
=1618-20	Handling Defective Frames on hard Sected Magnetic Media	Hartung, Canterbury, Ayres, Contreras
=1618-52	Dynamic Control of magnetic Tape Drive	Ayres, Stewart, Hartung
=1618-4	Method and Apparatus for Virtual Edge Detection Of Magnetic Tape	
=1618-60	Dynamic Control of Magnetic Tape Drive Data Transfer Rate	Ayres
=1618-47	Bus Interface	Hartung, Marasch, Foxworthy, Bakeman
5,416,653	Tape Drive Cartridge Clamping Mechanism	Ycas, Netzel
D356,302	Cartridge Handling Method and Apparatus with Motion-Responsive Ejection Cartridge Library System	Marlowe
5,487,579	Picker Mechanism for Data Cartridges	Studebaker, Volan, Kendall
5,498,116	Cartridge Library and Method of Operation	Woodruff
5,607,275	Cartridge Library and Method of Operation	Hoekstra, Scott, Studebaker, Volckhausen, Woodruff, Younglov
5,718,338	Cartridge Rack and Library for Engaging Same	Hoekstra, Scott, Studebaker, Volckhausen, Woodruff, Younglov
5,914,831	Cartridge Over-Ejection Mitigation Bezel	Woodruff
5,768,047	Cartridge Library with Rotatable Spit	Lass, Romig, Hoekstra
5,691,859	Cartridge Library and Method of Operation	Uirich, Ellis
5,739,978	Cartridge Library with Moving I/O Drive	Uirich, Ousley
5,425,102	Computer Security Apparatus with Password Hints	Ellis, Hoekstra, Woodruff
		Moy

4,984,106	Cartridge Library System and Method of Operation of Thereof	Henger, et al
5,638,509	File System Tracking and Preservation (as amended, formerly: Data Storage and Protection System)	Dunphy et al
4,972,277	Cartridge Library	Silis, Henger
5,960,460	Forensic Image Backup/Restore	Marasco, Munro, Dunphy, Puhr, Scott
5,953,744	Rescue Image Restore	Marasco
=2345-321	Cartridge Library and Method of Operation Thereof	Goodnight, Younglove, Cios, Ellis, Small, Kephart
=2345-322	Cartridge Library with Cartridge Loader Mounted on Moveable Drive Assembly	Schneider, Egan, Cole, Miller, Studebaker, Stearns
=2345-325	Cartridge Library and Method of Operation	Schneider, Egan, et al
=2345-326	Cartridge Library with Entry/Exit Port and Method of Operation Thereof	Filkins
=2345-329	Cartridge Magazine and Library Employing Same	Egan
=2345-330	Drive Carrier and Cartridge Library Employing Same	Brennan, Pedit
5,894,941	Cartridge Rack and Library for Engaging Same	Woodruff
5,739,978	Cartridge Library with Moving Drive	Ellis, Hoekstra, Woodruff
5,867,344	Cartridge Library with Moving Drive	Ellis, Hoekstra, Woodruff
6,008,984	Cartridge Library and Method of Operation Thereof	Goodnight, Younglove, Cios, Ellis, Small, Kephart
6,005,745	Cartridge Library with Entry/Exit Port and Method of Operation Thereof	Filkins
D 415,126	Cartridge Library	Egan
5,739,978	Cartridge Library with Moving Drive	Ellis, Hoekstra, Woodruff
5,059,772	Reading Method and Apparatus for Cartridge Library	Younglove
5,103,986	Tape Cartridge Tray	Marlowe
5,034,833	Cartridge Loading Apparatus and Method	Marlowe
5,237,467	Cartridge Handling Method and Apparatus with Motion-Responsive Ejection	Marlowe
5,173,817	R-Byte- Tape Engagement Mechanism for Magnetic Cassette Tape Incorporating a Bidirectional Over Running clutch and Improved Capstan Pinch Scheme	
5,359,468	R-Byte- Digital Data Storage Tape Formatter	
5,398,140	R-Byte- Digital Data Storage Automatic Track Follower System	
5,243,473	R-Byte- Automatic Helical Scan Head Drum Calibration and Track Timing Generation	
5,177,417	R-Byte- Method and Apparatus for Commutation of a Brushless DC Motor	
5,287,478	R-Byte- Digital Data Tape Storage System Utilizing Plurality of Read/Write Heads with System Diagnostic Capability	Johnston et al.

	R-Byte- Digital Data Tape Storage System Utilizing Plurality of Read/Write Heads with System Diagnostic Capability	
5,309,300	R-Byte- Beginning/End of Tape Detection System	
5,406,425	R-Byte- ISO/IEC Compatible Digital Audio Tape Digital Data Solrage With Increase Data Trasfer Rate	
5,177,417	R-Byte	
5,025,333	R-Byte- Tape Engagement Mechanism for Magnetic Cassette Tape	Fineberg
5,287,233	R-Byte- Digital Data Storage Magnetic Tape System Comprising a Single Chip Processor to Control a Tape Tension Servo, and a Head Drum Servo	

# CONTINUATION SHEET

(PATENTS)

Question 4B

D415,126
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