T-204 P.002/022 F-363

RECORDATION FORM COVER SHEET

PATENTS ONLY

U.S. DEPARTMENT OF COMMERCE U.S. Patent And Trademark Office

To the Honorable Commissioner For Patents: Please reco	ord the attached original documents or copy thereof:
Name of conveying party(ies):	2. Name and address of receiving party(ies):
JP Morgan Chase Bank, N.A. (formerly The Chase Manhattan Bank)	Name: Lexar Media, Inc.
Additional name(s) of conveying party(ies) attached?	Internal Address:
☐ Yes 🖾 No	
3. Nature of Conveyance:	Street Address: 47421 Bayside Parkway
Assignment Merger	
Security Agreement Change of Name	City: Fremont
Other: Release of Security Interest	State: CA Zip: 94538
	Additional name(s) & address(es) attached?
Execution Date: May 12, 2006	☐ Yes ☒ No
4. Application number(s) or patent number(s): If this document is being filed together with a new application	n, the execution date of the application is:
A. Patent Application No.(s):	B. Patent No.(s):
See attached	See attached
Additional numbers at	tached? 🛮 Yes 🗌 No
 Name and address of party to whom correspondence concerning document should be mailed: 	6. Total number of applications and patents involved: 58
Name: John T. McNelis	7. Total fee (37 CFR 3.41): \$2,320.00
Internal Address: Fenwick & West LLP	Check Enclosed
Street Address: Silicon Valley Center 801 California Street	☐ Fee Transmittal Enclosed
City: Mountain State: CA Zip Code: 94041 View	Charge the indicated fees to the below mentioned deposit account.
	8. Deposit Account No.: 19-2555
DO NOT US	E THIS SPACE
9. Statement and signature:	
To the best of my knowledge and belief, the foregoing inform true copy of the original document.	
John T. McNelis, Reg. No. 37,186 Name of Person Signing	Signature Date
Name of Ferson Signing Total number of pages including cov	
Mail documents to be recorded with required cover sheet information to: Mail Stop Assignm	

PATENT 21165/01000/DQCS/1623107.1

REEL: 017626 FRAME: 0820

Case Docket No.:

21165-00023

MAY-15-06 11:17AM FROM-Fenwick & West Mountain View 650 938 5200

T-204 P.003/022

U.S. Patent And Trademark Office

RECORDATION FORM COVER SHEET U.S. DEPARTMENT OF COMMERCE

PATENTS ONLY

To the Honorable Commissioner For Patents: Please record the attached original documents or copy thereof:

Name of Conveying party (ies):

JP Morgan Chase Bank, N.A. (formerly The Chase Manhattan Bank)

Name and Addresses of receiving party(ies):

Lexar Media, Inc. 47421 Bayside Parkway Fremont, CA 94538

Nature of Conveyance:

Release of Security Interest

Application Numbers:

Issued Patents:

5,388,083

5,479,638

5,485,595

5,596,526

5,606,660

5,818,350

5,818,781

5,835,935

5,838,614

5,845,313

5,907,856

5,924,113

5,928,370

5,930,815

5,953,737

6,018,265

6,034,897

6,040,997

6,041,001

6,076,137

6,081,878

6,084,483

6,115,785

6,122,195

6,125,435

6,128,695 6,145,051

6,182,162

6,202,138

6,374,337

6,385,667

6,411,546

PATENT21165/01000/DOCS/1623107.1

Continued

RECORDATION FORM COVER SHEET **PATENTS ONLY**

U.S. DEPARTMENT OF COMMERCE U.S. Patent And Trademark Office

To the Honorable Commissioner For Patents: Please record the attached original documents or copy thereof:

Name of Conveying party (ies):

JP Morgan Chase Bank, N.A. (formerly The Chase Manhattan Bank)

Name and Addresses of receiving party(ies):

Lexar Media, Inc. 47421 Bayside Parkway Fremont, CA 94538

Nature of Conveyance:

Release of Security Interest

Pending Applications:

09/520,905

09/565,517 now issued as 6,411,546

08/988,844 now issued as 6,076,137

09/264,340 now issued as 6,145,051

09/156,951 now issued as 6,128,695

60/108,872

09/440,986 now issued as 6,374,337

08/976,557 now issued as 6,125,435

09/030,697 now issued as 6,081,878

09/487,865 now issued as 6,202,138

09/311,202

09/311,045 now issued as 6,115,785

09/265,192 now issued as 6,084,483

09/330,278 now issued as 6,122,195

60/146,451

09/034,173 now issued as 6,182,162

09/234,430 now issued as 6,385,667

Foreign Applications:

PCT/US98/06335

PCT/US96/05107

PCT/US98/21107

PCT/US98/25342

PCT/US98/26307

DCE CTCOS/04049

PCT/US98/04247

PCT/US99/15259

PCT/US99/04634

PCT/US99/04633

PATENT21165/01000/DOCS/1623107.1

11:18AM

FROM-Fenwick & West Mountain View

RELEASE OF SECURITY INTEREST AGREEMENT

This Release of Security Interest Agreement ("Agreement") is made and entered into as of the date set forth below between Lexar Media, Inc. ("Lexar") and JPMorgan Chase Bank, N.A. (formerly known as The Chase Manhattan Bank) (the "Bank"). Lexar and the Bank are sometimes referred to in this Agreement, individually, as a "party" and, collectively, as the "parties."

RECITALS

- A. Lexar, as Borrower, and the Bank, as Administrative Agent, entered into a Guarantee and Collateral Agreement dated June 30, 2000 ("Collateral Agreement").
- B. The parties now wish to terminate and release any and all security interests to any of Lexar's intangible property and intellectual property granted pursuant to the Collateral Agreement.

NOW THEREFORE, in consideration of the mutual covenants set forth herein, the parties hereby agree as follows:

- 1. Termination and Release of Security Interest. The parties agree and acknowledge that the Bank no longer claims and hereby terminates any and all security interests it had or may have had in any of Lexar's intangible property or intellectual property granted pursuant to the Collateral Agreement, including without limitation, the intangible property and intellectual property set forth in Exhibit A. Without limiting the generality of the preceding sentence, the Bank hereby terminates any and all security interests in the patents and patent applications listed in Exhibit A to this Agreement ("Exhibit A Patents") in addition to (a) all provisional, utility, divisional, continuation, substitute, renewal, reissue, and other applications related thereto which have been or may be filed in the United States or elsewhere in the world; (b) all patents (including reissues and re-examinations) which may be granted on the Exhibit A Patents and the applications set forth in (a) above; and (c) all right of priority in the Exhibit A Patents and in any underlying provisional or foreign application, together with all rights to recover damages for infringement of provisional rights.
- 2. <u>General Provisions</u>. On a continuing basis, each party shall take any and all such reasonable action (including, without limitation, execution of agreements, affidavits or other documents) at the expense of the Borrower to give effect to, perfect or carry out the intent and purpose of the parties as specified in this Agreement. This Agreement will bind and inure to the benefit of each Party's permitted successors and assigns. Neither party may assign this Agreement, in whole or in part, without the other party's prior written consent. Any attempt to assign this Agreement in violation of this Section will be null and void. This Agreement will be governed by and construed in accordance with the substantive laws of the State of New York without regard to or application of provisions relating to conflicts of law. The captions to sections of this Agreement have been inserted for identification and reference purposes only and

21165/00023/DOC\$/1606375.2 444511:v2

shall not be used to construe or interpret this Agreement. This Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. This Agreement constitutes the complete and entire agreement and understanding between the parties and supersedes all prior and contemporaneous agreements, understandings and memoranda, written or oral, between the parties concerning the subject matter hereof. No amendments or supplements to this Agreement will be effective for any purpose except by a written agreement signed by both parties. If any provision of this Agreement is found invalid or unenforceable, that provision will be enforced to the maximum extent permissible so as to effect the intent of the parties and the remainder of this Agreement will remain in full force and effect, provided however, that if the invalidation or unenforceability of a provision frustrates the intent of the parties, the parties shall take any and all reasonable further action (at Borrower's expense) to carry out the intent of the parties and purposes of this Agreement. Failure by either party, at any time, to require performance by the other party or to claim a breach of any provision of this Agreement will not be construed as a waiver of any right accruing under this Agreement, nor will it affect any breach or the effectiveness of this Agreement or any part hereof, or prejudice either party with respect to any action. A waiver of any right accruing to either party pursuant to this Agreement will not be effective unless given in writing. Each Party hereby waives, to the fullest extent permitted by applicable law, any right it may have to a trial by jury in any legal proceeding directly or indirectly arising out of or relating to this Agreement.

IN WITNESS WHEREOF, Lexar and the Bank have caused this Release of Security Interest Agreement to be executed by their duly authorized representatives and to be effective as of the date last entered below (the "Effective Date").

LEXAR MEDIA, INC.

Title: USO

Dote: 5-/2-06

JPMORGAN CHASE BANK, N.A.

Inma:

itle: _____tracey Navin Ewing

Vice President

Dates

11:18AM

Exhibit A

COPYRIGHTS

The Company has no registered copyrights

PATENTS

The Company has supplementally provided schedules listing the Company's patents and patent applications as of June 21, 2000. Such schedules are hereby incorporated by reference herein.

TRADEMARKS AND TRADENAMES

Japan Pending Applications:

- 1. Japan -- JUMPSHOT (App. No. 11-87713) in Class 9 filed 9/27/99
- 2. Japan JUMPSHOT & DESIGN (App. No. 11-87714) in Class 9 filed 9/27/99
- 3. Japan LEXAR MEDIA & DESIGN (App. No. 11-5289) in Class 9 filed 1/21/99

United States Pending Applications and Registration:

- 1. MICELLANEOUS DESIGN (FILM LOGO) (Reg. No. 2,273,926) Registered
- LEXAR MEDIA & DESIGN (Reg. No. 2,295,266) Registered
- 3. LEXAR MEDIA & DESIGN (Ser. No. 75/622,308) Pending
- 4. JUMPSHOT & DESIGN (Ser. No. 75/791,829) Pending
- 5. JUMPSHOT (Ser. No. 75/738,455) Pending
- 6. DIGITAL PHOTO FINISHER (Ser. No. 75/497,377) Pending

21165/00017/DGCS/1061090.1

F-363

LICENSES

FROM-Fenwick & West Mountain View

- 1. Lexar entered into a Software Assignment Agreement with Cirrus Logic ("Cirrus") dated as of December 9, 1996 pursuant to which Lexar agreed to assign certain software to the Company and pay administrative fees to Lexar for such assignment.
- 2. Lexar entered a Software License Agreement and a Software Maintenance Agreement with Cadence Design Systems on October 22, 1996. Lexar also entered into an Electronic Transmission Agreement with Cadence on December 30, 1999. These Agreements automatically renew for 1-year terms unless terminated by either party with 30 days written notice. /d/
- 3. Lexar entered into a Development License Agreement with Hitachl Ltd., a Japanese corporation dated as of November 7, 1996 for the term of five years.
- 4. Lexar entered into a License and Sublicense Agreement with CompactFlash Association, a California non-profit corporation dated as of October 7, 1997.
- 5. Lexar entered into a Cross License Agreement dated as of September 18, 1996 with Cirrus Logic, Inc. and Cirrus Logic International, Ltd. (the Cirrus Agreement). Pursuant to the Cirrus Agreement, Lexar granted a license to the patents acquired from the Cirrus Logic Entities back to the Cirrus Logic Entities. In addition, the Cirrus Logic Entities granted Lexar a worldwide, perpetual, non-exclusive, royalty-free license with the right to sublicense with respect to certain Cirrus patents to Flash Memory Products (as defined therein). Except with respect to Flash Memory Products, Lexar and each of its Affiliates agree that they will not for a period of four years from the Effective Date utilize any of the Transferred Patents in connection with the design, manufacture, use or sale of any products which are or compete with magnetic or CDROM storage applications.
- 6. Lexar entered into a Software Licensing Agreement with Arcsoft on December 8, 1996. Either party has the right to terminate this Agreement immediately, upon notice of the other.
- 7. Lexar entered into a Software Maintenance Agreement with Viewlogic Systems, Inc. dated as of June 30, 1998 for the term of one year and automatically renews for one year periods.
- 8. Lexar entered into a Software License Agreement with Sterling Commerce dated February 17, 1999. The term of this agreement shall automatically renew on an annual basis unless terminated.
- 9. Lexar entered into an Intellectual Property Licensing Agreement with Stargate Solutions, Inc. on August 4, 1999. The term of this agreement shall automatically renew on an annual basis unless terminated.

21165/00017/DOCS/1061990-1

11. Lexar entered into a SONY Technology License Agreement and a Lexar Technology License Agreement with SONY Corporation on March 21, 2000. The term of these Agreements runs indefinitely.

21165/00017/DQCS/1061090.1



Patent Status Report As of 8/15/00

Case Number	Country	SubCase	Status	Appl Number	Filing Date	Palent #	isaus Date
38979-0001 Title:	US A Method Non-Voleti	and Apparet to Memory (Allowed us for Storin	08/988,844 g Location (dentific	12/11/97 cation information	on within	
Remarks:			Nov-May.	10			Britalijaci Britalijaci
	Non-Yolati	and Apparat te Memory D		g Location Identific	5/26/00 sation information	on within	
38979-0002 Title: Remarks:	-	ical Block A	Granted Idressing Fl	08/509,705 ssh Memory Mass		5,845,313 ecture	12/1/98
38979-0003 Title: Remerks:		1 Voltage Del	Granted ection in Mu	08/748,867 Itiple Voltage Appi	11/13/96 ications	5,818,781	10/6/98 17 000 5.
36979-0003EP Title: Remarks:	Automatic	Patent Off. Voltage Det	Pending action in Mu	95941337.6 Hilpie Voltage Appl	11/13/96 Ications		Valla le
38979-0003JP Title: Remarks:	·	Voltage Dei	Pending lection in Ma	620505/97 uitipie Voltage Appi	11/13/96 lications		
	in a Semi			08/527,484 trolling System Da fass Storage Mem		5,835,935 tic Wear Law	
Remarks:	7			7			
38979-0010JP Title :	Jepan Method of In a Samb	An Architec	Pending ture for Con	512147/97 trolling System Da Jass Storage Men	9/12/96 its with Automs	tic Weer Lev	eling

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Page 1

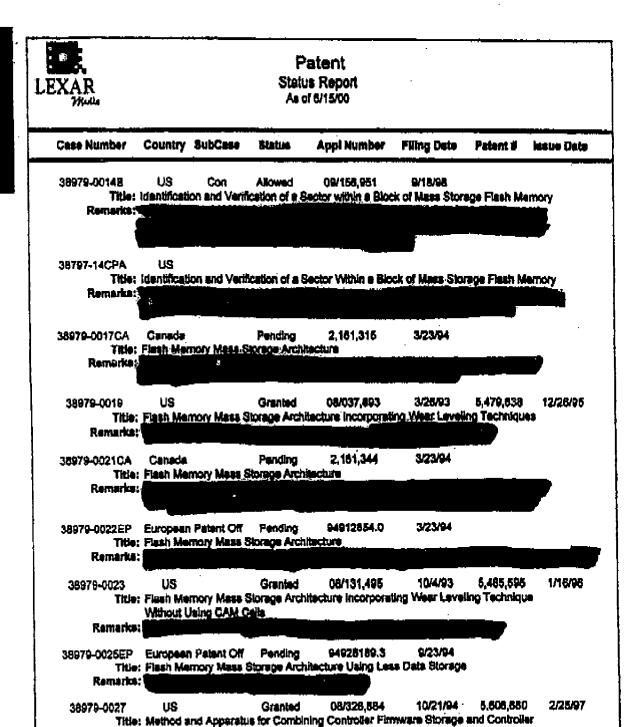
Patent Status Report As of 6/15/00

Case Number	Country	SubCase	Statue	Appl Number	Filing Data	Patent #	Ineue Date
	US Moving Se Architectu		Granted a Block of In	08/831,266 formation in a Flas	3/31/97 h Memory Mas	5,907,856 a Storage	5/25/99
Remarks:)		•
38979-0011C1 Title:	US Moving Se Architectu		Pending a Block of In	09/254,340 formation in a Flas	3/8/99 h Memory Mas	s Storage	
Remarks:							
88979-0011PCT	Treaty		Published	US98/08335	3/31/98		
Title:	Mőving Sa Architectu		a Block of In	iformation in a Flas	in Memory Mas	s Storage	
Remarks							
38979-0011EP Title:	Europe Moving Se Architectu		Pending a Block of in	95914371.4 Iformation in a Fias	10/28/99 th Memory Med	a Storage	
Remarks:							//
38979-0011KR Title:	Korea Moving Si Architectu			10-1999-7002898 formation in a Flan		se Storege	
Remarka:				•			
38979-0011JP Title:	Japan Moving Sc Architectus		Pending a Block of in	10-541928 Normation in a Flat	10/22/99; Inti th Mamory Mar		
Remarks							
38979-0014 Title: Remarks:		ion and Veri	Granted lication of a	05/655,847 Sector within a Bloo	5/19/97 ck of Mass Stor	5,838,614 age Fissh M	11/17/98 emory

6/15/00

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Page 2



Page 3

Logic in a Mass Storage System

Remarka:

Patent Status Report As of 6/15/00

	Case Number	Country	BubCase	Status	Appl Number	Filing Date	Patent#	lesue Date
			omance Met uiding Minim		08/420,239 lystem for Selecting	4/11/95 One of a Plut	5,818,350 ality of IC Ch	10/6/98 / lps
	Remarks:			V-1-1				
			ormance Met		117881 System for Selecting	4/11/96 g One of a Plur	ality of IC Ci	lips
	Remarkad							
•	38979-0031 Title: Remarks:		le Memory 8	Granted Victoria of Mi	06/515,168 di-Level Translato	8/15/96 r Celis and Met	5,596,526 hoda Uaing (1/21/97 / Seme
	38979-0032.JP Title: Remarks:		il-Non-Volati	Pending e Data:Storr	509457/97 IGO	8/14/96		
	38979-0032KR Title: Remarks:	Multi-Lave	outh al Non-Volsti	Pending le Sate Ston	701130/1998 age	8/1 4/9 5		
	38979-0033 Title:	US Method a Memory 2	nd Apperatus	Granted for Verifyin	08/795,072 g Erasura of Marric	2/5/97 xy Blocks withi	5,926,370 n a Non- Vol	7/27/90 itio
	Remarks;							
	38979-0034P2 Title:		P2 mory Circuit	Converted	60/108,872	11/17/98		
	·							
			m <u>ory Ci</u> rcuit	Pending	09/440,986	11/16/99		
	Remarks:							
	38979-0034PCT	Treaty	ooperation mory Circuit	Pending		11/15/99		
	Remarks		III ANAMA					
						:		

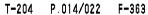
8/15/00

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Page 4

PATENT

MAY-15-06





Patent Status Report As of 6/15/00

Case Number	Country SubCase	Statue	Appl Number	Filing Date	Petent#	Issue Date
38979-0035 Title:	US Moving Sequential S Storage Architecture	Granted ectors within a	08/946,331 Block of Informati	19/7/97 on in a Plack M	5,930,815 emory Mess	7/27/99
Remarks:						
38979-0035PCT	Patent Cooperation Treety	Published	US98/21107	10/6/98		
	Moving Sequential 8 Storage Architecture	ectors within a	Block of Information	on in a Flash M	emory Mass	
Remarke:						
38979-0035EF Title:	Moving Sequential S	Pending ectors within s	98559363.7 Block of Informati	5/10/00 on in a Filiah M	emory Mess	
Remarks:	Storage Architecture	·	·			
		Pending/ File FWC/				
38979-0038	US	Abandoned (see 38979- 38CPA)	08/976,557	11/24/97		
Title:	Alignment of Cluster Mess:Storsoe/Memo	Address to Bk	ock Addresses with	nin e Semicond	uctor Non-Vo	ia jile
Remarks:	-					
38979-0038CPA	US	Pending	08/976,557	12/14/99		
1 (Fig.	Alignment of Cluster Mass Storage Memo	RÀ Vociett to ax	ock vooseeses mis	ni e semicenc	ncior Mon-Vo	istio
Remarka;			<u> </u>			
(
38979-38CPA2 Title:	US Alignment of Cluster Mass Storage Memo		09/520,905 ock Addresses with	3/7/00 nin A Semicond	luctor Non-Vo	platie
Remarks;						
38979-0038PCT	Patent Cooperation Treaty	Published	US98/25342	11/24/98		
Title:	Alignment of Cluster Mass Storage Memo		ock Addresses witi	nin a Samicond	uctor Non-Vo	olatile
Remarks:						

6/16/00

Company Confidential

Page 6

PATENT



Patent

Status Report As of 5/15/00

Case Number	Country	SubCase	Status	Appl Number	Filing Date	Patent #	lasus Det
38979-0039 Title: Remarks;	US Internal CI	1 MOS/Refere	Granted new General	09/052,038 or and Voltage Rec	3/39/98 pulator	6,018,265	1/25/00
*****				, <u></u>			,
38979-0039PCT	Treaty	_	Pending	US98/26307	12/10/98		
Title; Remarke:	Internal CI	WOS Refere	ics Gangrat	v and Yollage Re	nistot.		
SARTQADAR TRUK	UE Incressing	Marriery Pa ration to Mus	Placeto Visantario Vi	gangayaz Sissin Memery Sis	quariga Vic as by Parlia	uring Birndla	neous
Remarks:							
38979-0041CPA	us		Pending	09487,685	1/20/00		
	Increasing Simultanes	The Memo	ry Performer	cu of Flash Mamo		Willing Secto	ins .
	Simultanes	The Memo	ry Performer	ce of Flash Mamo emony Devices		Writing Secto	
Title: Remarks: 38979-0041 CPA2	US increasing	the Memory	Performer Pending	ce of Flash Memo	ry Devices By	-	
Title: Remarks: 38979-0041 CPA2	US increasing Simultaneo	the Memory	Performer Pending	ice of Flash Memo emony Devices	ry Devices By	-	
Title: Remarks: 38979-0041 CPA2 Title: Remarks:	US increasing Simultaneo	the Memory	Pending	ce of Flash Memo	ry Devices By	-	
Title: Remarks: 38979-0041 CPA2 Title: Remarks: 38979-0041 PCT	US increasing Simultaneous Patent Coo Treety Increasing	the Memory costy to Multi operation	Pending Pending Pending Pending Pending	emony Devices of Flash Memony emory Devices US99/04247 Flash Memory De	y Devices by W 2/25/99	killing Sector	
Title: Remarks: 38979-0041 CPA2 Title: Remarks: 38979-0041 PCT	US increasing Simultaneous Patent Cor Treety Increasing Write Oper	the Memory couly to Multi operation	Pending Pending Pending Pending Pending	emony Devices of Flash Memony emory Devices US99/04247 Flash Memory De	y Devices by W 2/25/99	killing Sector	
Title: Remarks: 38979-0041 CPA2 Title: Remarks: 38979-0041 PCT	US increasing Simultaneous Patent Cor Treety Increasing Write Oper	the Memory costy to Multi operation	Pending Pending Pending Pending Pending	emony Devices of Flash Memony emory Devices US99/04247 Flash Memory De	y Devices by W 2/25/99	killing Sector	
Title: Remarks: 88979-0041 CPA2 Title: Remarks: 38979-0041 PCT Title: Remarks:	US increasing Simultaneous Patent Coo Treety Increasing Write Oper	the Memory costy to Multi operation	Pending Pending Pending Pending Pending Pending Floating	emony Devices of Flash Memony emory Devices US99/04247 Flash Memory De	y Devices by W 2/25/99	killing Sector	
Title: Remarks: 38979-0041 CPA2 Title: Remarks: 38979-0041 PCT Title: Remarks: 38979-41 EP 38979-41 JP	US increasing Simultanex Patent Cor Treety Increasing Write Oper Europe Japan US	the Memory coely to Mult operation Memory Peration to Mult	Pending	emony Devices of Flash Memony emory Devices US99/04247 Flash Memory De	y Devices By W 2/25/99 vices by Perfo	Milling Section ming Simulti 5.953,737	9/14/98

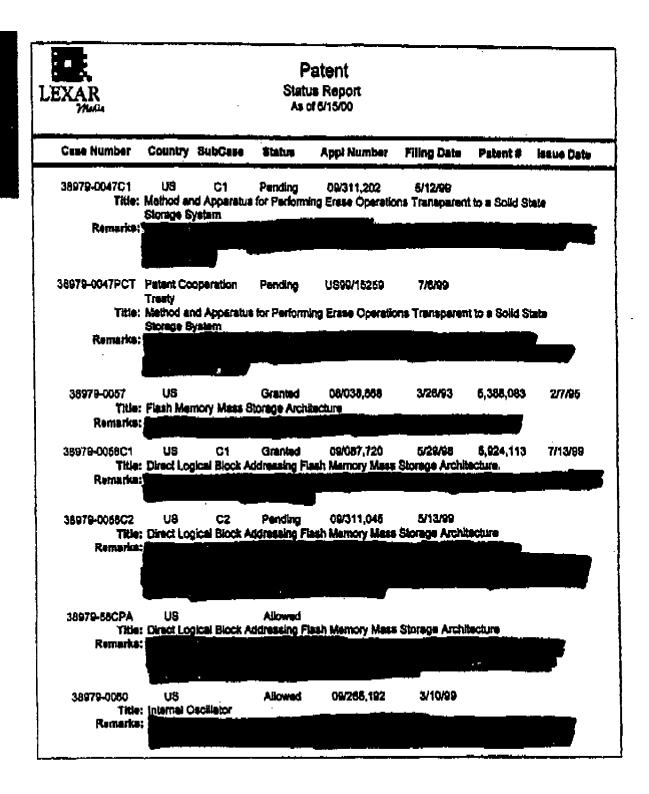
6/16/00

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Page 5

PATENT

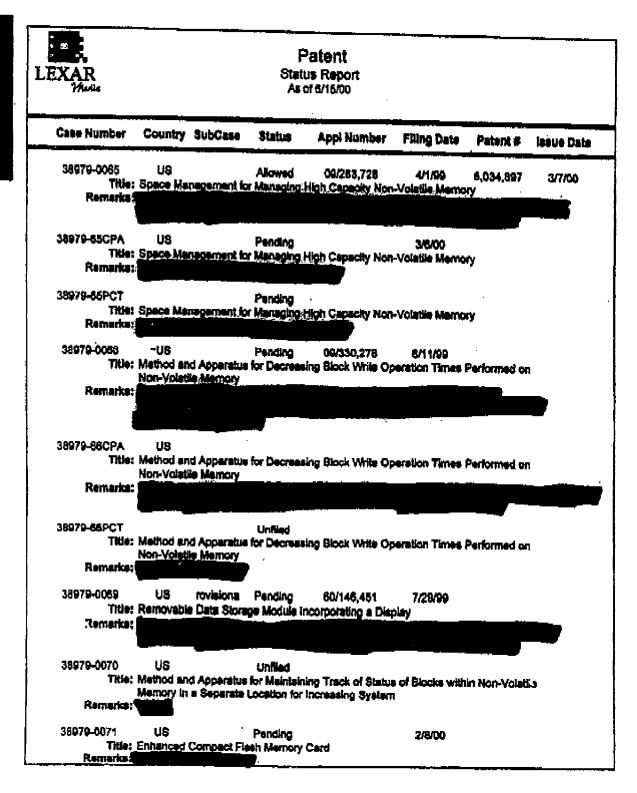
MAY-15-06



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Page 7



6/16/00

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Page 6



Patent Status Report As of 6/15/00

Case Number Country SubCase Status Appl Number Filing Date Patent# Issue Date

38979-0072 Pending 9/3/00

Title: Organization of Biocks Within a Non-Volatile Memory Unit to Effectively Decrease

Sector Write Operation Time

Remarks

38979-0073 US Unified

Title: Audio Cassette for Storage and Delivery of Digital Audio

Remarks;

38979-0074 US Unfiled

Title: Fast Electronic Image Transfer

Remarks:

38979-0075 US Pending 09/565,517 5/5/00

Title: Nonvolatile Memory Device Using Flexible Erasing Methods and Method and System for

Using Same

Remarks:

09/047,798 3/25/98 **LEXA-00100** US 6,040,997 Granted

Title: First Memory Leveling Architecture Heving No External Latch

Remarks:

LEXA-00101EP European Palent Application 99 916 037.8

Title: Flash Memory Leveling Architecture Having No External Latch

Remarks:

LEXA-00101GB United Kingdom Patent Application

Title: Finish Memory Leveling Architecture Having No External Latch

Remarks:

LEXA-00101JP Japanese Patent Application

Title: Flash Memory Leveling Architecture Having No External Latch

Remarks:

LEXA-00200

Pending 09/034,173

3/2/98

Title: Improved Compact Flash Memory Card and Interface

Remarks:

6/15/00

Company Confidential



Patent Status Report

As of 5/15/00 Case Number Country SubCase Status Appi Number Filing Date Patent # leave Date LEXA-00201 CIP Pending 09/234,430 1/20/99 Title: Flash Memory Card with Enhanced Operating Mode Detection and User-Friendly interfecing System Remarks: LEXA-00202 Closed PCT/US/09/04534 Title: Improved Compact Flash Memory Card and Interface Remarks: LEXA-00202DE German Patent Application 199 80 545.8 Title: Improved Compact Flesh Memory Card and Interface Remarks: LEXA-00202G8 United Kingdom 9925229.6 Title: Improved Compact Flash Memory Card and Interface Remarks: LEXA-00202JP Japanese Patent Application Title: <u>Improved Compact Flash</u> Memory Card and Interface Remerks LEXA-00203 Closed PCT/U899/04633 Title: Flash Memory Card with Enhanced Operating Mode Detection and User-Friendly Interfacing Byetem Remarks: LEXA-00203DE Germen Patent Application 199 80 546.6 Title: Flash Memory Card with Enhanced Operating Mode Detection and User-Friendly Interfecting System Remarkst LEXA 30203GB United Kingdom 9925231.4 Title: Flash Memory Card with Enhanced Operating Mode Detection and User-Friendly inter<u>fector Bys</u>tem Hemarks: LEXA-00203JP Japanese Patent Application Title: Flash Memory Card with Enhanced Operating Mode Detection and User-Friendly

6/16/00

Remarks: @

Interfacing System

Company Confidential

Page 10

REEL: 017626 FRAME: 0837

PATENT

MAY-15-06



Patent

Status Report As of 6/16/00

Country SubCase Status Appl Number Filing Date Patent 9 Issue Date Cape Number U\$ LEXA-00300 Title: Flash Memory Architecture Implementing LBA to PBA Correlation within Flash Метопу Алтау Remarks: CIP LEXA-00301 Title: Flesh Memory Architecture Implementing LBA to PBA Correlation within Flash Memory Array Remarks: 2/25/99 6,041,001 US 09/258;163 Granted LEXA-00400 Title: Method of Increasing Data Reliability of a Flesh Memory Device without Compromising Competiblity Remarks: Ŋ LEXA-00500 Title: Output Driver with Self Adjusting Output Drive Capacity Remarks: LEXA-00600 Title: Integrated Circuit Having On-Board Clock Calibration Circuit Tunable During Manufacturing Remarks: Infringement Opinion Re: U.S. Patent # 5,502,987 LEXA-00700 Nomark#: LEXA-00800 US Title: Flesh Memory Architecture having Separate Wells for Data and Overhead Remarks: LEXA-00000 U8 Title: Simultaneously Programming Multiple Memory Banks Remarks:

6/16/00

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Page 11

Appendix to Chase Release

Issued Patents:

5,388,083

5,479,638

5,485,595

5,596,526

5,606,660

5,818,350

5,818,781

5,835,935

5,838,614

5,845,313

5,907,856

5,924,113

5,928,370

5,930,815

5,953,737

6,018,265

6,034,897

6,040,997

6,041,001

6,076,137

6,081,87.8

6,084,483

6,115,785

6,122,195

6,125,435

6,128,695

6,145,051

6,182,162

6,202,138

6,374,337

6,385,667

6,411,546

21165/00023/DOCS/1606096.1

Pending Applications:

09/520,905

11:22AM

09/565,517 now issued as 6,411,546

08/988,844 now issued as 6,076,137

09/264,340 now issued as 6,145,051

09/156,951 now issued as 6,128,695

60/108,872

09/440,986 now issued as 6,374,337

08/976,557 now issued as 6,125,435

09/030,697 now issued as 6,081,878

09/487,865 now issued as 6,202,138

09/311,202

09/311,045 now issued as 6,115,785

09/265,192 now issued as 6,084,483

09/330,278 now issued as 6,122,195

60/146,451

09/034,173 now issued as 6,182,162

09/234,430 now issued as 6,385,667

Foreign Applications:

PCT/US98/06335

PCT/US96/05107

PCT/US98/21107

PCT/US98/25342

PCT/US98/26307

PCT/US98/04247

PCT/US99/15259

PCT/US99/04634

PCT/US99/04633

21165/00023/DOCS/1606096.1