

02-05-2002

FORM PTO-1595

1-31-92



101971997

3 SHEET

U.S. DEPARTMENT OF COMMERCE

Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):
Dataplay, Inc

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

2. Name and address of receiving party(ies):
 Name: **Silicon Valley Bank**
 Internal Address: Loan Documentation HA155

Street Address: 3003 Tasman Dr.

City: Santa Clara State: Ca ZIP: 95054

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

3. Nature of conveyance:
 Assignment Merger
 Security Agreement Change of Name
 Other _____

12/20/01

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)
09/315,398 09/393,899 09/457,104 09/544,370 09/542,681	60/264,351 09/815,293 09/666,616 09/940,083 09/940,025
09/753,356 09/393,150 09/489,084 09/552,288 09/583,390	09/680,106 09/745,399 09/900,722 09/846,042 09/940,035
09/753,109 09/652,975 09/557,284 09/539,841 09/542,510	09/679,941 09/764,026 06/666,627 09/920,004 09/940,026
09/527,982 09/548,128 09/854,333 09/539,842 09/583,133	09/675,572 09/746,265 09/764,042 09/872,060 09/939,896
09/721,587 09/560,781 09/540,657 09/583,448 09/583,452	09/745,597 09/730,647 09/802,708 09/940,174 09/939,960

Additional numbers attached? NO

5. Name and address of party to whom correspondence concerning document should be mailed:
 Name: **Silicon Valley Bank**
 Internal Address: Loan Documentation HA155

Street Address: 3003 Tasman Dr.

City: Santa Clara State: Ca ZIP: 95054

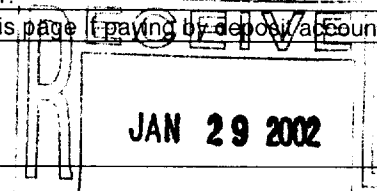
6. Total number of applications and patents involved 50

7. Total fee (37 CFR 3.41):\$ 2000.00
 Enclosed
 Authorized to be charged to deposit account

8. Deposit account number:
 (Attach duplicate copy of this page if paying by deposit account)

02/04/2002 TDIAZ1 00000140 09315398
 01 FC:581 2000.00 DP

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

Shannon Hubbard
 Name of Person Signing

Shannon Hubbard
 Signature

12/27/01
 Date

Total number of pages comprising cover sheet: 12

OMB No 0651 -0011 (exp 4/94)

GRANT OF SECURITY INTEREST

PATENTS

THIS GRANT OF SECURITY INTEREST, dated as of December 20, 2001, is executed by DATAPLAY, INC. ("Debtor"), in favor of SILICON VALLEY BANK and GATX VENTURES, INC. ("Secured Parties").

A. Pursuant to an Equipment Loan and Security Agreement dated as of December 20, 2001 (the "Agreement") among Debtor and the Secured Parties, the Secured Parties have agreed to extend certain credit facilities to Debtor upon the terms and subject to the conditions set forth therein;

B. Debtor owns the letters patent and/or applications for letters patent, of the United States, more particularly described on Schedules 1-A and 1-B annexed hereto as part hereof (collectively, the "Patents"); and

C. Pursuant to the Agreement, Debtor has granted to Agent on behalf and for the benefit of Secured Parties a security interest in all right, title and interest of Debtor in and to the Patents, together with any reissue, continuation, continuation-in-part or extension thereof, and all proceeds thereof, including any and all causes of action which may exist by reason of infringement thereof (the "Collateral"), to secure the prompt payment, performance and observance of the Obligations, as defined in the Agreement;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Debtor does hereby further grant to Secured Parties a security interest in the Collateral to secure the prompt payment, performance and observance of the Obligations.

Debtor does hereby further acknowledge and affirm that the rights and remedies of Secured Parties with respect to the security interest in the Collateral granted hereby are more fully set forth in the Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

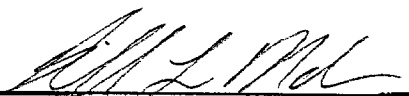
Secured Parties' addresses are:

Silicon Valley Bank
3003 Tasman Drive
Santa Clara, CA 95054
Attention: General Counsel
Fax: 408-496-2419
PH: 408-654-7400

GATX Ventures, Inc.
3687 Mt. Diablo Blvd., Suite 200
Lafayette, CA 94549
Attention: Legal Department
Fax: (925) 258-6050
PH: (925) 254-6000

IN WITNESS WHEREOF, Debtor has caused this instrument to be executed as of the day and year first written above.

DATAPLAY, INC.

By: 
Name: RICHARD L. MOHR
Title: CFO

SCHEDULE 1-A TO GRANT OF SECURITY INTEREST

PATENTS

Patent	Registration Number	Registration Date
---------------	----------------------------	--------------------------

SCHEDULE 1-B TO GRANT OF SECURITY INTEREST

PATENT APPLICATIONS

Patent Application	Application Number	Application Date
---------------------------	---------------------------	-------------------------

12/18/01

PATENT STATUS REPORT

Patent Listing							
Company Confidential	10/31/01				Patent Status and History		
DataPlay Ref.	Attorney Case Ref.	USPTO	Status	Filing Date	Informal Description	Inventor(s)	
M-8534 US (4154-1)		09/315,398	A	5/20/99	Removable Optical Storage Device and System	Braitberg,, Redmond, Volan, Volk	
M-8534-1D US (4154-2)		09/753,356	F	12/29/00	Removable Optical Storage Device and System	Braitberg,, Redmond, Volan, Volk	
M-8534-2D US (4154-3)		09/753,109	F	12/29/00	Removable Optical Storage Device and System	Braitberg,, Redmond, Volan, Volk	
M-8531-1D-US (4154-4)		09/527,982	A	3/17/00	Combination Mastered and Writable Medium and Use in Electronic Book Internet Applicant	Braitberg,, Volk, Zaharris, Davies	
M8531 US M-8532-US (4154-3)		09/721,587	F	11/21/00	Optical Recording Medium Having a Mastered Data Area and a Writable Data Area	Braitberg,, Volk, Zaharris, Davies	
M-8536 US (4154-4)		09/393,150	A	9/10/99	Content Distribution Method and Apparatus	Braitberg, Volk	
M-8536 US (4154-5)		09/393,899	F	9/10/99	Writeable Medium Access Control Using a Medium Writable Area	Braitberg, Volk	
M-9802 US (4154-5)		09/652,975	F	8/24/00	Double-Sided Digital Optical Disk and Method and Apparatus for Making	Davies	
M-8746 US (4154-10)		09/548,128	F	4/12/00	Low Profile and Medium Protecting Cartridge Assembly	Freeman, et al.	
M-8778 US (4154-8)		09/560,781	F	4/28/00	Miniature Optical Disk for Data Storage	Braitberg, et al	
M-8535 US (4154-9)		09/457,104	F	12/7/99	Low Profile Optical Head	Redman, et al.	
M-9847 V1 US M-8532-1P (4154-3 CIP)			F	1/31/01	Cartridge-Loading Mechanism for Miniature Optical Disk	S. Nowell, C. Banks	
M-8745 US (4154-11)		09/489,084	F	1/21/00	Flexible Content Distribution Method and Apparatus	Braitberg, Volk	
M-9998-1P US (4154-16)		09/557,284	F	4/24/00	Tilt Focus Method and Mechanism for an Optical Drive	B. Freeman, et al	
		09/854,333	T	5/11/01	Optical Data Storage Medium with Enhanced Contrast	D. Davies, B. Medower, I Redmond	

PATENT STATUS REPORT

DP13	Abandoned		T		Laminated Balance Weight	P. Berg
	M-8531-1P (4154-9 CIP)	09/540,657	F	3/31/00	Low Profile Optical Head (2)	I. Redman
	M-8383 US	09/544,370	F	4/6/00	System and Method for Aligning Components of Optical Head	S. Wilson
	M-8380 US	09/552,288	F	4/16/00	Power Management for Optical Drives	S. Keeler
	M-8374 US	09/539,841	F	3/31/00	File System Management Embedded in a Storage Device	L. Lee
	M-8375 US	09/539,842	F	3/31/00	Asynchronous Input/Output Interface Protocol	M. Gurkowski
	M-8378 US	09/583,448	F	5/31/00	Disk Format for Writable Mastered Media	D. Zaharris, et al
	M-8379 US	09/542,681	F	4/3/00	Format For Recording Data on a Storage Disk	C. Pleiss, S Keeler
	M-8381 US	09/583,390	F	5/31/00	Defect Management System for Write-Once Storage Disk	M. Propps
	M-8382 US	09/542,510	F	4/3/00	Digital Rights Management Within an Embedded Storage Device	L. Lee
	M-8377 US	09/583,133	F	5/31/00	Method and Apparatus for Emulating Read/Write File System on a Write-Once Storage Disk	L. Lee
DP24	Part of 8375					
DP25	M-12014 US		T		Asynchronous 8 Bit I/O Physical Interface	M. Gurkowski
	M-8376 US	09/583,452	F	5/31/00	Double Sided Hybrid Optical Disc with Surface Topology	Davies, et al.
	Part of 4154-9 CIP				Method of Decrypting Data Stored on a Storage Device Using an Embedded Encryption/Decryption Means	D. Zaharris
DP27	Part of 4154-9 CIP		C		Optical Head Sensor Design	B. Bell
DP28	Part of 4154-9 CIP		C		Multi-Optical Block Element	B. Bell
	US; (M-9115 US)	60/264,351	F	1/25/01	Optical Disk Drive Servo System	R. Kadlec
DP30			T		Objective Lens Element for Optical Head	B. Bell
DP31			T		Optical Disk Land Groove Width Performance Tuning	B. Medower
DP32			T		Adjustable Track Arm Crash Stop	B. Freeman
DP33			T		Low Profile Optical Disk System	B. Freeman
DP34			T		Ultra Low Profile Optical Disk System	B. Freeman
	M-11682 US		F	9/4/01	Cartridge Load/Eject Mechanism for Data Storage Disk System	R. Freeman, S Nowell, C Banks, J Manes, B Rappel
	M-11681 US		F	9/4/01	Mechanism for Limiting Actuator Assembly Movement in a Data Storage Retrieval System	R. Freeman, S Nowell, C Banks, J Manes, B Rappel
DP37	Abandoned		T		Alpha Engine Fixture	Grau
	M-8725 US	09/680,106	F	10/4/00	Laser Thermal Management System	D. Niss

PATENT STATUS REPORT

DP39	M-8726 US	09/679,941	F	10/4/00	Continuous Flexible Connection Method for Miniature Optical Embossed Disk Information Structure	B. Freeman D. Blankenbeckler
DP40						
DP41			T		Method for Tracking Servo Error Correction	M. Brailberg B. Medower
DP42					Multi Disk Sputtering Fixture	W. Dunford
DP43	M-8727 US	09/675,572	F	9/29/00	Disk Storage and Handling Magazine	D. Blankenbeckler
DP44	M-8728 US		D		Dual Sided Media Scanner	D. Blankenbeckler
DP45					Disk Certifier	D. Blankenbeckler
DP46	M-8729 US	09/745,597	F	12/21/00	Crimping Tool for Metal Hub Plate	G. Sturgis
DP47			T		Hub Pull Test Tool	R. Kumar
DP48			T		Cartridge Lock Retaining Method and Tool	C. Porter
DP49	Hold				Shutter Rear Tab Forming Tool	E. Zimmer
DP50	Hold		T		Shutter Spring Retaining Means	W. Dunford
DP51	Hold		T		Shutter Spring Insertion Means	R. Kumar
DP52			T		Cartridge Assembly and Handling Method	R. Kumar
DP53			T		Automated Cartridge Assembly Tool	R. Kumar
DP54			T		Tester for Optical Arm and Head Assembly	T. Stephens
DP55			T		Power Calibration Method for Optical Disk Drive	T. Stephens
DP56			T		Functional Tester for Optical Disk Drive	T. Stephens
DP57			T		Cartridge Torque Tester	T. Stephens
DP58					Shutter Functional Tester	T. Stephens
DP59			T		Disk Content Verifier	T. Stephens
DP60					VCSEL Optical Pickup Unit	B. Bell
DP61			T		Power Calibration Method for Optical Disk Drive	T. Stephens
DP62			T		Disk Runout Tester	T. Stephens
DP63					Second Surface Recording Medium (through substrate)	D. Davies, et al
DP64	US; 4154-11-				Optical Head for High Density Recording	I. Redmond, et al
DP65	US; 4154-11-					B. Freeman
DP66	CIP		F	3/21/01	Tilt Focus Method and Mechanism for an Optical Drive	
DP67	M-11969 US;					R. Freeman, T. Berg, D. Niss, P Raymond
DP68	4154-13	09/815,293	F	3/21/01	Disk Drive Actuator and Method for Making Same	
DP69					First Surface Medium With Cover Layer	Davies
					High Density Optical Head Unit (Blue Laser)	I. Redmond, et al
					High Density Recording Medium and Player (Blue)	
					Method of Aligning and Mounting Hub Member on Data Storage Disk	E. Zimmer
DP70	M-8730 US	09/745,399	F	12/21/00		
DP71	M-11962 US		T		Cartridge Protective Case	G. Volan
DP72	*				Peripheral Reader Writer Device	G. Volan

PATENT STATUS REPORT

DP75	4154-19/M-8535-2P US	09/764,026	F	1/16/01	Beamshaper for Optical Head	B. Bell
DP75	M-8778-1P US	09/746,265	F	12/21/00	Magnetic Hub Assembly for Data Storage Disk	Berg
DP75	M-11627 US				Quad Film Structure for First Surface Optical Medium	Davies
DP76	*				Strap Pivot Bearing	Niss
DP77	M-12015 US		T		Inner Region Identifier for Optical Disk	Balkenbecker, et al
DP78	M-8746-1P US	09/730,647	F	12/5/00	Low Profile Cartridge for Data Storage Disk	Bagnell
DP78	4154-15	09/666,616	F	9/20/00	Microlens and Method and Apparatus for Fabricating Magnet Structure	Redmond
DP80					Point of Sale Packaging for Optical Disk	Niss
DP81					Facial Contact Lens System for Laser Diode	Volan
DP81	4154-20	09/900,722	F	7/6/01	Method and Apparatus for Compensating Optical Disks for Effects of Thin Films	Mansuripur, Redmond, Bell
DP81	M-9803 US (4154-17)	06/666,627	F	9/20/00	Activation Business Model	Medower
DP84					First Side Dual Layer Optical Data Storage Disk and Method of Manufacturing the Same	Volk
DP84	M-9998-US	09/764,042	F	1/17/01	Continuous Flexible Connection Method for Miniature Optical Head	Davies
DP85	M-8726-1P	09/802,708	F	3/7/01		Berg
DP85	M-11128 US		F	9/4/01	Fringing Field Focus Motor and Mechanism for Optical Drive Calibration Disk Defect Standard	Raymond, Berg
DP88	M-9793 US	09/940,083	F	8/27/01	A Secure Access Method and System	Reyay
DP88	M-9794 US		F		Cartridge Load Unload Mechanism	T. Feldman
DP90	M-9795 US		T		Reflective Sensor for Cartridge Loader	Nowell
DP91	M-9796 US		F	9/4/01	Device and Method for Detecting Cartridge Readiness to Load in a Data Storage System	Nowell
DP93	DM 158 US	29/138,240	Aband	3/9/01	Low Profile Shock Mount	Nowell
DP93	M-9848 US	09/846,042	F	5/1/01	Cartridge for Optical Data Storage Disk	Volan
DP96					Optical Pickup Unit Assembly Process	E. Zimmer, I. Redmond, B. Bell, S. Wilson
DP97					Laser Alignment Method	Bell
DP98	Part of DP87?		T		Fluorocarbon Optical Layer	Reyay
DP99					Stationary magnet: CIP of DP11?	Berg
DP100	M-12013 US		D		Method of Creating Stamper Using Selective Photoresist Etching	Reyay
DP 101	M-11628 US		T		Dual Density Disk with Associated Process	B. Medower
					Use of Mother Stamper for Optical Disk Molding	Medower

PATENT STATUS REPORT

M-9115 US	F	9/4/01	Digital Tracking and Focus Servo System	Ron Kadlec
M-12076 US	F	9/4/01	Optical Disk Drive with a Digital Tracking and Focus Servo S	Ron Kadlec
M-11095 US	F	9/4/01	Focus Closing Algorithm in a Digital Tracking and Focus Ser	Ron Kadlec
M-12077 US	F	9/4/01	Shaped Control Effort in a Digital Tracking and Focus Servo	Ron Kadlec
M-12078 US	F	9/4/01	Tracking Close Algorithm in a Digital Tracking Servo System	Ron Kadlec
M-12079 US	F	9/4/01	Focus Detection in a Digital Tracking and Focus Servo Syste	Ron Kadlec
M-12080 US	F	9/4/01	Digital Tracking and Focus Servo System with Focus Integrit	Ron Kadlec
M-12081 US	F	9/4/01	Digital Tracking and Focus Servo System with Non-linearity	Ron Kadlec
M-12082 US	F	9/4/01	Digital Tracking and Focus Servo System with a 2nd order c	Ron Kadlec
M-12083 US	F	9/4/01	Digital Tracking and Focus Servo System with Tracking skat	Ron Kadlec
M-12084 US	F	9/4/01	Digital Tracking and Focus Servo System with Feedforward c	Ron Kadlec
M-12085 US	F	9/4/01	Digital Tracking and Focus Servo Systems with DSP architect	Ron Kadlec
M-12086 US	F	9/4/01	Digital Focus and Tracking Servo System with Multi-Track S	Ron Kadlec
M-12087 US	F	9/4/01	Digital Focus and Tracking Servo System with Multi-Track Seeking and Accelerated Servo Function for Regaining a Closed Tracking Loop	Ron Kadlec
M-12088 US	F	9/4/01	Digital Focus and Tracking Servo System with Multi-Track Seeking with an Acceleration Clamp	Ron Kadlec
M-12089 US	F	9/4/01	Digital Focus and Tracking Servo System Multi-Track Seek with Track Zero Crossing Detection	Ron Kadlec
M-12090 US	F	9/4/01	Digital Focus and Tracking Servo System Multi-Track Seek with Track Zero Crossing Integrity test	Ron Kadlec
M-12091 US	F	9/4/01	Digital Focus and Tracking Servo System with Biased Eight Forward s and Tracking Servo System with One-Track Seek	Ron Kadlec
M-12092 US	F	9/4/01	Digital Focus and Tracking Servo System with Off-Format detection	Ron Kadlec
M-11097 US	F	9/4/01	Digital Focus and Tracking Servo System with multi-zone Calibration	Huck Wach
M-12094 US	F	9/4/01	Digital Focus and Tracking Servo System with TES-FES Crossstalk Calibration	Huck Wach
M-12095 US	F	9/4/01	Calibration storage methods for a Digital Focus and Tracking Focus System Tracking System with Calibrated Notch Filters	Huck Wach
M-12096 US	F	9/4/01	Calibration Initiation Methods for a Tracking and Focus Servo System	Huck Wach
M-12097 US	F	9/4/01	Tracking and Focus servo system with Focus Error Signal	Huck Wach
M-12098 US	F	9/4/01	Inverse Non-linearity Calibration	Huck Wach

PATENT STATUS REPORT

DP128	M-11099 US	F	9/4/01	Tracking and Focus Servo System with Calibration	Huck Wach
DP129	M-12100 US	F	9/4/01	Laser management during calibration of Tracking and Focus servo systems	Huck Wach
DP130	M-12101 US	F	9/4/01	Sinusoidal Calibration Techniques for Calibrating Error Signals in a Tracking and Focus Servo System	Huck Wach
DP131					
DP132	M-12102 US	F	9/4/01	Calibration of Feed-Forward Loops in a Focus and Tracking Servo System	Huck Wach
DP133	M-12103 US	F	9/4/01	Error Signal Offset Calibration in a Tracking and Focus Servo System	Huck Wach
DP134		T		Laser write calibration strategy	D. Blankenbeckler
DP135		T		Read Channel Equalizer	C. Pleiss
DP136	M-12117 US	F	9/10/01	CAV/CLV System and Method Using PSA Lookup	Charlie Watt
DP137	M-12118 US	F	9/10/01	Slew System and Method	Charlie Watt
DP138	M-12119 US	F	9/10/01	KP & KI Lookup System and method	Charlie Watt
DP139	M-11096 US	F	9/10/01	Spin Motor Control in an Optical Drive	Charlie Watt
DP140	M-12120 US	F	9/10/01	System to Reduce Laser Power While Seeking	Charlie Watt
DP141	M-12121 US	F	9/10/01	BEMF Tirming System	Charlie Watt
DP142	M-12122 US	F	9/10/01	PMAD/PSA Digital Feedback System	Charlie Watt
DP143					Chris Turner
DP144	M-11098 US	F	9/4/01	System and Method For Handling Interrupts in a Control System for an Optical Disc Drive.	Chris Turner
DP145	M-12023 US	F	9/4/01	System and Method For Coordinating Time Critical and Non-Time Critical Tasks in a Control System for an Optical Disc Drive.	Chris Turner
DP146	M-12024 US	F	9/4/01	System and Method For Controlling Time Critical Operations in a Control System for an Optical Disc Drive.	Chris Turner
DP147	M-12025 US	F	9/4/01	System and Method For Recovering From Performance Errors in an Optical Disc Drive.	Chris Turner
DP148	M-12026 US	F	9/4/01	System and Method For Handling Interrupts in an Optical Disc Drive.	Chris Turner
DP149	M-12027 US	F	9/4/01	System and Method For Detecting and Recovering From an Off-Format State in an Optical Disc Drive.	Chris Turner
DP150	M-12028 US	F	9/4/01	System and Method For Handling Commands in an Optical Disc Drive.	Chris Turner
DP151	M-12029 US	F	9/4/01	System and Method For Dynamically Re-Calibrating an Optical Disc Drive.	Chris Turner

PATENT STATUS REPORT

	M-12030 US		F	9/4/01	Drive for Optical Media With Premastered and Read/Write Sectors.	Chris Turner
	M-12031 US		F	9/4/01	System and Method For Controlling Tracking and Focus in an Optical Disc Drive.	Chris Turner
	M-12032 US		F	9/4/01	System and Method For Controlling Spin Speed of Media in an Optical Disc Drive.	Chris Turner
	M-11533 US	09/920,004	F	7/30/01	Disk Carrier	W.A. Dunford, R. Kumar, D. Blankenbecker, B.
DP155	M-11534 US		T		Method for Premastering	A. Tisdale
	M-11585 US	09/872,060	F	6/1/01	Error Correction Code Block Format	S. Keeler
DP157	M-8746-2P		T		Low Profile and Medium Protecting Cartridge Assembly	R. Freeman
	M-12038 US	09/940,174	F	8/27/01	System and Method for Detecting Unauthorized Copying of Encrypted Data	L Lee
	M-12039 US	09/940,025	F	8/27/01	System and Method for Identifying Vendors of Hidden Content	S. Volk
	M-11478 US		F	5/1/01	Objective Lens Alignment In Optical Pickup Unit Assembly	E. Zimmer, I. Redmond, B. Bell, D. Bergson, S. Wilson
DP161			T		Dual Element Flex Circuit	R. Freeman
	M-11812 US		F	9/4/01	Focus Stop for Limiting Actuator Assembly Focus Travel	R. Freeman
	M-11813 US		F	9/4/01	Eccentric Cam For Limiting Actuator Tracking Travel	R. Freeman
	M-11814 US		F	9/4/01	Method For Aligning Actuator To A Base In A Miniature Optical Disk Drive	R. Freeman
	M-11815 US		F	9/4/01	Device And Method For Mounting A Spindle Motor To A Base In A Miniature Optical Disk Drive	R. Freeman
	M-11806 US		F	9/4/01	Mechanism For Limiting Ejection Of Data Cartridge From a Disk Drive	R. Freeman
	M-11807 US		F	9/4/01	Mechanism For Positioning A Data Cartridge In a Disk Drive	R. Freeman
	M-11808 US		F	9/4/01	Mechanism For Opening a Shutter Of A Data Cartridge	R. Freeman
	M-11949 US		T		Track Crossing Direction Determination	Kadlec, Prikryl
DP169	M-11950 US		T		Eject Limiter Lever	Nowell
DP170	M-12064		T		Servo Crosstalk Reduction for Spot Size Focusing Method	Kadlec, Prikryl
	M-12040 US	09/940,035	F	8/27/01	An Unlocking Method and System for Data on Media	G. Kiwimagi
	M-12041 US	09/940,026	F	8/27/01	Host Certification Method and System	Lee, Feldman
	M-12042 US	09/939,896	F	8/27/01	A Revocation System and Apparatus for Secure Content	Lee, Feldman
	M-12043 US	09/939,960	F	8/27/01	A Mastering Process and System for Secure Content	Lee, Feldman

