

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT										
NATURE OF CONVEYANCE:	Corrective Assignment to provide the missing text for Exhibits A-C for the previously recorded assignment at reel/frame no. 017426/0580.										
CONVEYING PARTY DATA											
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>SILICON VALLEY BANK</td> <td>03/04/2003</td> </tr> <tr> <td>GATX VENTURES, INC.</td> <td>03/04/2003</td> </tr> <tr> <td>SEQUEL ENTREPRENEURS' FUND II, L.P.</td> <td>03/05/2003</td> </tr> </tbody> </table>		Name	Execution Date	SILICON VALLEY BANK	03/04/2003	GATX VENTURES, INC.	03/04/2003	SEQUEL ENTREPRENEURS' FUND II, L.P.	03/05/2003		
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GATX VENTURES, INC.	03/04/2003										
SEQUEL ENTREPRENEURS' FUND II, L.P.	03/05/2003										
RECEIVING PARTY DATA											
<table border="1"> <tr> <td>Name:</td> <td>DPHI ACQUISITIONS, INC.</td> </tr> <tr> <td>Street Address:</td> <td>2580 55th Street</td> </tr> <tr> <td>City:</td> <td>Boulder</td> </tr> <tr> <td>State/Country:</td> <td>COLORADO</td> </tr> <tr> <td>Postal Code:</td> <td>80301</td> </tr> </table>		Name:	DPHI ACQUISITIONS, INC.	Street Address:	2580 55th Street	City:	Boulder	State/Country:	COLORADO	Postal Code:	80301
Name:	DPHI ACQUISITIONS, INC.										
Street Address:	2580 55th Street										
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PROPERTY NUMBERS Total: 1											
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Patent Number:</td> <td>7079459</td> </tr> </tbody> </table>		Property Type	Number	Patent Number:	7079459						
Property Type	Number										
Patent Number:	7079459										
CORRESPONDENCE DATA											
<p>Fax Number: (949)202-3138</p> <p>Email: pia.kamath@haynesboone.com</p> <p><i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i></p> <p>Correspondent Name: Haynes and Boone, LLP.</p> <p>Address Line 1: 2323 Victory Avenue, Suite 700</p> <p>Address Line 4: Dallas, TEXAS 75219</p>											
ATTORNEY DOCKET NUMBER:	M-12147 US										
NAME OF SUBMITTER:	Jonathan W. Hallman										
<p>Total Attachments: 30</p> <p>source=7079459#page1.tif</p>											

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Application Number:	09951475								
CORRESPONDENCE DATA									
Fax Number:	(949)752-7049								
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>									
Phone:	949-752-7040								
Email:	scarr@macpherson-kwok.com								
Correspondent Name:	MacPherson Kwok Chen & Heid LLP								
Address Line 1:	2402 Michelson Drive								
Address Line 2:	Ste. 210								
Address Line 4:	Irvine, CALIFORNIA 92612								
ATTORNEY DOCKET NUMBER:	M-12147 US								
NAME OF SUBMITTER:	Jonathan W. Hallman								
Total Attachments: 9 source=M-12147 assign#page1.tif									

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ASSIGNMENT

This Assignment ("Assignment") is effective as of the date of execution hereof by SILICON VALLEY BANK ("SVB") having a place of business at 3003 Tasman Drive, Santa Clara, California 95054, GATX VENTURES, INC ("GATX") having a place of business at 3687 Mt. Diablo Boulevard, Suite 200, Lafayette, California 94549, and SEQUEL ENTREPRENEURS' FUND II, L.P., in its capacity as Collateral Agent ("Sequel") having a place of business at 4430 Arapahoe Avenue, Suite 220, Boulder, Colorado 80303 (SVB, GATX and Sequel hereinafter collectively referred to as "Assignors"). The rights assigned herein will be owned by DPHI Acquisitions, Inc., a Delaware corporation, (hereinafter "Assignee"), with its principal place of business located at 2580 55th Street, Boulder, Colorado 80301.

WHEREAS, Assignors have acquired all rights, title and interest to technologies ("Technology") including, but not limited to, all versions of any software, firmware, hardware, chip layout and design, manufacturing processes, methods and system (including, without limitation, computer applications), ideas, inventions, disclosures, original works of authorship, developments, improvements, modifications, or enhancements, created, acquired and/or developed by or on behalf of DataPlay, Inc., including, without limitation, all object code and source code; all designs, drawings, specifications, models, data, algorithms, documentation, diagrams, flow charts and development plans, know-how and techniques, trade secrets and materials; all derivative works of the foregoing by whomever created (in object code, source code, or any other form and/or any media); and all tangible embodiments of the foregoing (in whatever form or media); and

WHEREAS, Assignors hereby desire to irrevocably assign to Assignee all rights, title and interest in and to the Technology.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignors make the following assignment:

1. Assignors hereby irrevocably assign to Assignee all of Assignors' rights, title and interest in and to the Technology, said rights, title and interest including, but not limited to, all patent rights, copyrights, trademark rights, mask rights, trade secret rights and all other intellectual and industrial property rights anywhere in the world thereto, to have and to hold the same unto Assignee, its successors and assigns. In addition, Assignors hereby assign to Assignee and waives any and all moral rights Assignors may have in and to the Technology or any portion thereof.

2. Assignors irrevocably assign to Assignee all of Assignors' rights, title and interest in and to all patent applications and issued patents so derived from the Technology, together with any reissue, continuation, division, continuation-in-part or extension thereof, filed in the United States, as listed in Attachment A, and Internationally, as listed in Attachment B. In addition, Assignors irrevocably assign to Assignee all of Assignors' rights, title and interest in all invention disclosures as listed in Attachment C.

3. At any time, and from time to time after the date of execution of this Assignment, Assignors shall forthwith, upon Assignee's request, take any and all steps to

execute, acknowledge and deliver to Assignee any and all further instruments and assurances necessary or expedient in order to vest the aforesaid rights and causes of action more effectively in Assignee and to facilitate Assignee's enjoyment and enforcement of said rights and causes of action.

4. Assignors hereby constitute and appoint Assignee as Assignors' true and lawful attorney-in-fact, with full power of substitution in Assignors' name and stead, to take any and all steps, including proceedings at law, in equity or otherwise, to execute, acknowledge and deliver any and all instruments and assurances necessary or expedient in order to vest or perfect the aforesaid rights and causes of action more effectively in Assignee or to protect the same or to enforce any claim or right of any kind with respect thereto. This includes, but is not limited to, any rights with respect to the Technology that may accrue or have accrued in Assignors' favor from the respective date of creation of the Technology to the date of this Assignment. Assignors hereby declare that the foregoing power is coupled with an interest and is irrevocable.

5. To the extent, if any, that Assignors retain any right, title or interest with respect to the Technology or rights in any technology or materials that would be infringed by Assignee's use, sale, offer for sale, modification, making, maintenance, support, reproduction or distribution of any of the Technology, Assignors hereby grant to Assignee an exclusive, irrevocable, perpetual, fully paid-up, royalty-free, transferable, sublicensable, worldwide right and license to exploit and exercise all such technology and materials (i) to use, sell, offer to sell, modify, make, maintain, support, reproduce and distribute all or any portion of the Technology, including, without limitation, the making of additions to or deletions from the Technology, regardless of the medium (now or hereafter known) into which the Technology may be modified.

6. No waiver of any breach or condition of this Assignment shall be deemed to be a waiver of any other or subsequent breach or condition, whether of like or different nature. If any provision of this Assignment is held by a court of competent jurisdiction to be illegal, invalid or unenforceable, that provision shall be limited or eliminated to the minimum extent necessary so that this Assignment shall otherwise remain in full force and effect and enforceable. This Assignment shall be governed by and construed in accordance with the laws of the State of California applicable to contracts entered into and to be wholly performed within California, without regard to conflicts of laws provisions thereof.

WITHOUT LIMITING IN ANY WAY THE PROVISIONS OF THE ASSET PURCHASE AGREEMENT DATED FEBRUARY 19, 2003, BETWEEN ASSIGNORS AND ASSIGNEE, INCLUDING THE ASSIGNORS' REPRESENTATIONS AND WARRANTIES SET FORTH THEREIN, ALL OF WHICH APPLY TO THIS ASSIGNMENT AND ALL OF WHICH TERMS OF THE ASSET PURCHASE AGREEMENT ARE APPLICABLE TO THIS ASSIGNMENT AND THE CONVEYANCE EFFECTUATED PURSUANT HERETO, ASSIGNORS MAKE NO REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, AS TO ANY MATTER WHATSOEVER, INCLUDING, BUT NOT LIMITED TO: THE TITLE TO THE TECHNOLOGY; THE CONDITION, DESIGN, OR QUALITY OF THE TECHNOLOGY; THE FITNESS OF THE TECHNOLOGY FOR USE OR FOR A PARTICULAR PURPOSE; THE MERCHANTABILITY OF THE TECHNOLOGY; COMPLIANCE OF THE

TECHNOLOGY WITH THE REQUIREMENTS OF ANY LAWS, RULES, SPECIFICATIONS OR CONTRACTS PERTAINING THERETO; PATENT INFRINGEMENT; LATENT DEFECTS; THE QUALITY OF THE MATERIAL OR WORKMANSHIP OF THE TECHNOLOGY OR THE CONFORMITY OF THE TECHNOLOGY TO THE PROVISIONS AND SPECIFICATIONS OF ANY PURCHASE ORDER RELATING THERETO; THE OPERATION, USE, OR PERFORMANCE OF THE TECHNOLOGY; OR ANY OTHER REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, WITH RESPECT TO THE TECHNOLOGY. ASSIGNEE ALSO ACKNOWLEDGES THAT ASSIGNORS HAVE MADE NO REPRESENTATION OR WARRANTY OF ANY KIND, NATURE OR DESCRIPTION, EXPRESS OR IMPLIED, WITH RESPECT TO THE OPERATION, USE OR PERFORMANCE OF THE TECHNOLOGY.

ASSIGNORS SHALL HAVE NO LIABILITY TO ASSIGNEE OR ANY PERSON WHOMSOEVER (INCLUDING LICENSEES OR PURCHASERS OF ALL OR ANY OF THE TECHNOLOGY) FOR ANY CLAIM, LOSS, DAMAGE OR EXPENSE (INCLUDING ATTORNEY FEES) OF ANY KIND OR NATURE, WHETHER SPECIAL, CONSEQUENTIAL, ECONOMIC OR OTHERWISE, CAUSED OR ALLEGED TO BE CAUSED DIRECTLY, INDIRECTLY, INCIDENTALLY, OR CONSEQUENTIALLY BY THE TECHNOLOGY OR ANY PART THEREOF OR PRODUCTS THEREFROM, BY ANY INADEQUACY OF THE TECHNOLOGY OR DEFECT OR DEFICIENCY THEREIN, BY ANY INCIDENT WHATSOEVER ARISING IN STRICT LIABILITY OR OTHERWISE FROM ASSIGNORS' OR ASSIGNEE'S NEGLIGENCE OR OTHERWISE, OR FOR ANY LOSS OF BUSINESS OR DAMAGE WHATSOEVER AND HOWSOEVER CAUSED, OR ARISING OUT THE TECHNOLOGY.

Assignee acknowledges that Assignors have made no representation or warranty concerning the location of the Technology nor whether all of the Technology is in existence or operational. ASSIGNEE PURCHASES THE TECHNOLOGY AS IS AND WHERESOEVER LOCATED, WITHOUT REPRESENTATION OR WARRANTY OF ANY KIND. Assignee accepts the Technology subject to the terms of this Assignment.

Assignee agrees to be responsible for all taxes, that are now existing or hereafter are incurred, assessed, or imposed on the Technology or as a result of the ownership or sale of the Technology, except as expressly provided otherwise in the Asset Purchase Agreement. Assignee hereby agrees to hold Assignors harmless from and against any and all taxes, that are now existing or are hereafter incurred, assessed or imposed on the Technology or as a result of the ownership of the Technology.

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IN WITNESS WHEREOF, Assignors have caused this Assignment to be signed in Assignors' name.

SILICON VALLEY BANK

Date: 3-4-2013

Marla Johnson
Signature of Assignor

Marla Johnson, Senior Vice President
Printed Name and Title

GATX VENTURES, INC.

Date: _____

Signature of Assignor

Printed Name and Title

SEQUEL ENTREPRENEURS' FUND II, L.P.
as Collateral Agent

Date: _____

Signature of Assignor

Printed Name and Title

IN WITNESS WHEREOF, Assignors have caused this Assignment to be signed in Assignors' name.

SILICON VALLEY BANK

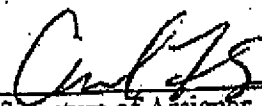
Date: _____

Signature of Assignor

Printed Name and Title

GATX VENTURES, INC.

Date: 3-4-2003



Signature of Assignor

CARL F. SWANSON, VP

Printed Name and Title

SEQUEL ENTREPRENEURS' FUND II, L.P.
as Collateral Agent

Date: _____

Signature of Assignor

Printed Name and Title

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SILICON VALLEY BANK

Date: _____

Signature of Assignor

Printed Name and Title

GATX VENTURES, INC.

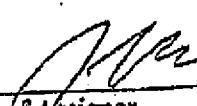
Date: _____

Signature of Assignor

Printed Name and Title

SEQUEL ENTREPRENEURS' FUND II, L.P.
as Collateral Agent

Date: 3-5-03



Signature of Assignor

John T. Greff MANAGER
Printed Name and Title

ATTACHMENT A

United States Patent Applications

ATTACHMENT B

International Patent Applications

ATTACHMENT C

Disclosures

ATTACHMENT A

United States Patent Applications

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-11807 US <i>Title</i>	09/947,004	United States	9/4/2001
Mechanism And Method For Positioning Data Cartridge In Disk Drive			
M-11806 US <i>Title</i>	09/947,151	United States	9/4/2001
Mechanism And Method For Limiting Ejection Of Data Cartridge From A Disk Drive			
M-8534-2D US <i>Title</i>	09/753,109	United States	12/29/2000
First Surface Optical Data Storage Disk Containing Phase Change Recording Layer and Housed in Cartridge			
M-8534-1D US <i>Title</i>	09/753,356	United States	12/29/2000
First Surface Optical Data Storage Disk Containing Phase Change Recording Layer and Housed in Cartridge			
M-9802 US <i>Title</i>	09/652,975	United States	8/31/2000
Double-Sided Digital Optical Disk and Method and Apparatus for Making			
M-8531 US <i>Title</i>	09/527,982	United States	3/17/2000
Combination Mastered and Writeable Medium and Use in Electronic Book Internet Appliance			
M-9804 US <i>Title</i>	09/666,616	United States	9/20/2000
Micro Lens and Method and Apparatus for Fabricating			
M-8534 US <i>Title</i>	09/315,398	United States	5/20/1999
Removable Optical Storage Device And System			
M-9802-1C US <i>Title</i>	10/290,116	United States	11/6/2002
Double-Sided Digital Optical Disk And Method And Apparatus For Making			
M-12098 US <i>Title</i>	09/950,409	United States	9/10/2001
Tracking And Focus Servo System With Error Signal Inverse Non-Linearity Calibration			

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-12096 US <i>Title</i> Digital Servo System With Calibrated Notch Filters	09/950,372	United States	9/10/2001
M-12147 US <i>Title</i> System And Method For Performing A Spin Motor Startup Operation	09/951,475	United States	9/10/2001
M-12121 US <i>Title</i> BEMF Timing System	09/951,328	United States	9/10/2001
M-11808 US <i>Title</i> Mechanism And Method For Opening Shutter Of Data Cartridge In Disk Drive	09/947,313	United States	9/4/2001
M-12030 US <i>Title</i> System And Method For Controlling Operation Of A Disc For Optical Media With Premastered And Read/Write Sectors	09/951,333	United States	9/10/2001
M-11095 US <i>Title</i> Close Focus Algorithm In A Digital Focus Servo System	09/950,329	United States	9/10/2001
M-11096 US <i>Title</i> Spin Motor Control In An Optical Drive	09/951,930	United States	9/10/2001
M-12076 US <i>Title</i> Optical Disk Drive With A digital Focus And Tracking Servo System	09/950,365	United States	9/10/2001
M-12027 US <i>Title</i> System And Method For Detecting And Recovering From An Off-Format State In An Optical Disc Drive	09/951,332	United States	9/10/2001
M-12084 US <i>Title</i> Digital Servo System With Feed-Forward Control Loops	09/950,441	United States	9/10/2001
M-12023 US <i>Title</i> System And Method For Coordinating Time Critical And Non-Time Critical Tasks In A Control System For An Optical Disc Drive	09/951,339	United States	9/10/2001
M-12077 US <i>Title</i> Shape Control Efforts In A Digital Servo System	09/950,408	United States	9/10/2001
M-11098 US <i>Title</i> System And Method For Controlling Interrupts In A Control System For An Optical Disc Drive	09/951,947	United States	9/10/2001
M-12079 US <i>Title</i> Focus Detection In A Digital Focus Servo System	09/950,394	United States	9/10/2001
M-11128 US <i>Title</i> Fringing Field Focus Motor And Mechanism For Optical Disk Drive	09/947,111	United States	9/4/2001
M-12081 US <i>Title</i> Digital Servo System With Inverse Non-Linearity Compensation	09/950,397	United States	9/10/2001

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-12095 US <i>Title</i> Calibration Storage Methods For A Digital Focus And Tracking Servo System With Calibration	09/950,360	United States	9/10/2001
M-9115 US <i>Title</i> Digital Focus And Tracking Servo System	09/950,516	United States	9/10/2001
M-12108 US <i>Title</i> Tracking And Focus Servo System With A Media Type Boundary Crossing Detector	09/950,412	United States	9/10/2001
M-12112 US <i>Title</i> Tracking And Focus Servo System With Head Load	09/950,540	United States	9/10/2001
M-12026 US <i>Title</i> System And Method For Handling Events In An Optical Disc Drive	09/951,329	United States	9/10/2001
M-12111 US <i>Title</i> Tracking And Focus Servo System With Automatic Media Type Detector	09/950,361	United States	9/10/2001
M-12110 US <i>Title</i> Calibration Of Focus Error Signal Offset In A Focus Servo System	09/950,392	United States	9/10/2001
M-12109 US <i>Title</i> Calibration Of A Focus Error Signal Gain In A Focus Servo System	09/950,548	United States	9/10/2001
M-8726-1P US <i>Title</i> Continuous Flexible Connection Method For Miniature Optical Head	09/802,708	United States	3/8/2001
M-8534-3C US <i>Title</i> Removable Optical Storage Device And System	10/274,487	United States	10/17/2002
M-8778-2C US <i>Title</i> Miniature Optical Disk For Data Storage	10/290,067	United States	11/6/2002
M-8531-2C US <i>Title</i> Optical Recording Medium Including Licensed Information	10/290,053	United States	11/6/2002
M-9804-1C US <i>Title</i> Micro Lens And Method And Apparatus For Fabricating	10/278,719	United States	10/22/2002
M-8375-1C US <i>Title</i> Asynchronous Input/Output Interface	10/290,086	United States	11/6/2002
M-11533-1C US <i>Title</i> Disk Carrier	10/300,207	United States	11/19/2002
M-8381-1C US <i>Title</i> Defect Management System for Write-Once Storage Disk	10/299,950	United States	11/18/2002

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-8746-3C US <i>Title</i> Low Profile And Medium Protecting Cartridge Assembly	10/285,387	United States	10/30/2002
M-8532-2C US <i>Title</i> Content Distribution Method And Apparatus	10/290,442	United States	11/6/2002
M-11969-1C US <i>Title</i> Disk Drive Actuator And Method Of Making Same	10/360,725	United States	11/27/2002
M-11533-1C US <i>Title</i> Disk Carrier	10/300,207	United States	11/19/2002
M-8377-1C US <i>Title</i> Method And Apparatus For Emulating Read/Write File System On A Write-Once Data Storage Disk	10/293,893	United States	11/12/2002
M-8531-1D US <i>Title</i> Combination Mastered And Writeable Medium And Use In Electronic Internet Appliance	09/721,587	United States	11/21/2000
M-9998-1P US <i>Title</i> Optical Data Storage With Enhanced Contrast	09/854,333	United States	5/11/2001
M-8532-1P US <i>Title</i> Flexible Content Distribution Method And Apparatus	09/489,084	United States	1/21/2000
M-8745-1P US <i>Title</i> Tilt Focus Method And Mechanism For An Optical Drive	09/815,377	United States	3/21/2001
M-12078 US <i>Title</i> Close Tracking Algorithm In A Digital Tracking Servo System	09/950,444	United States	9/10/2001
M-9796 US <i>Title</i> Device And Method For Detecting Cartridge Readiness To Load In A Data Storage System	09/946,071	United States	9/4/2001
DM-196 US <i>Title</i> Cartridge Protective Case	29/163,408	United States	7/3/2002
DM-186 US <i>Title</i> Cartridge For Data Storage Disk	29/160,536	United States	5/10/2002
M-8377 US <i>Title</i> Method and Apparatus for Emulating Read/Write File System on a Write-Once Storage Disk	09/583,133	United States	5/30/2000
M-8374 US <i>Title</i> File System Management Embedded in a Storage Device	09/539,841	United States	3/31/2000
M-8383 US <i>Title</i> System and Method for Aligning Components of Optical Head	09/544,370	United States	4/6/2000

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-8381 US <i>Title</i> Defect Management System for Write-Once Storage Disk	09/583,390	United States	5/30/2000
M-8375 US <i>Title</i> Asynchronous Input/Output Interface Protocol	09/539,842	United States	3/31/2000
M-8532 US <i>Title</i> Content Distribution Method and Apparatus	09/393,899	United States	9/10/1999
M-8746 US <i>Title</i> Low Profile and Medium Protecting Cartridge Assembly	09/548,128	United States	4/12/2000
M-11533 US <i>Title</i> Disk Carrier	09/920,004	United States	7/31/2001
M-11969 US <i>Title</i> Disk Drive Actuator And Method Of Making Same	09/815,293	United States	3/21/2001
M-8379 US <i>Title</i> Structure And Method For Storing Data On Optical Disks	09/542,681	United States	4/3/2000
M-8729 US <i>Title</i> Crimping Tool For Metal Hub Plate	09/745,597	United States	12/21/2000
M-8376 US <i>Title</i> Method Of Decrypting Data Stored On A Storage Device Using An Embedded Encryption/Decryption Means	09/583,452	United States	5/30/2000
M-12015 US <i>Title</i> Inner Region Identifier For Optical Disk	10/106,475	United States	3/25/2002
M-11812 US <i>Title</i> Focus Stop For Limiting Actuator Assembly Focus Travel	09/945,914	United States	9/4/2001
M-11962 US <i>Title</i> Protective Enclosure For Data Storage Cartridge	10/095,150	United States	3/8/2002
M-12032 US <i>Title</i> System And Method For Controlling Spin Speed Of Media In An Optical Disc Drive	09/951,156	United States	9/10/2001
M-12039 US <i>Title</i> System And Method For Identifying Vendors Of Hidden Content	09/940,025	United States	8/27/2001
M-12040 US <i>Title</i> Unlocking Method And System For Data On Media	09/940,035	United States	8/27/2001
M-12042 US <i>Title</i> Revocation Method And Apparatus For Secure Content	09/939,896	United States	8/27/2001
M-11814 US <i>Title</i> Method For Aligning Actuator Assembly To A Base In A Miniature Optical Disk Drive	09/946,075	United States	9/4/2001

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-8535 US	09/457,104	United States	12/7/1999
<i>Title</i>	Low Profile Optical Head		

M-9998 US	09/764,042	United States	1/16/2001
<i>Title</i>	First-Side Dual-Layer Optical Data Storage Disk And Method Of Manufacturing The Same		

M-12139 US	09/900,722	United States	7/6/2001
<i>Title</i>	Facial Contact Lens System For Laser Diode		

M-9848 US	09/846,042	United States	5/1/2001
<i>Title</i>	Optical Pick Up Unit Assembly Process		

M-12038 US	09/940,174	United States	8/27/2001
<i>Title</i>	System And Method For Detecting Unauthorized Copying Of Encrypted Data		

M-12013 US	10/085,682	United States	2/26/2002
<i>Title</i>	A Dual Density Disk With Associated Properties		

M-11628 US	10/056,927	United States	1/24/2002
<i>Title</i>	Use Of Mother Stamper For Optical Disk Molding		

M-12043 US	09/939,960	United States	8/27/2001
<i>Title</i>	Mastering Process And System For Secure Content		

M-11585 US	09/872,060	United States	6/1/2001
<i>Title</i>	Error Correction Code Block Format		

M-11478 US	09/846,052	United States	5/1/2001
<i>Title</i>	Objective Lens Alignment In Optical Pickup Unit Assembly		

M-11815 US	09/946,015	United States	9/4/2001
<i>Title</i>	Device And Method For Mounting A Spindle Motor To A Base In A Miniature Optical Disk Drive		

M-12024 US	09/951,469	United States	9/10/2001
<i>Title</i>	System And Method For Controlling Time Critical Operations In A Control System For An Optical Disc Drive		

M-12041 US	09/940,026	United States	8/27/2001
<i>Title</i>	Host Certification Method And System		

M-8378 US	09/583,448	United States	5/30/2000
<i>Title</i>	Format For Recording Data On A Storage Disk		

M-8380 US	09/552,288	United States	4/19/2000
<i>Title</i>	Power Management For Optical Drives		

M-8745 US	09/557,284	United States	4/24/2000
<i>Title</i>	Tilt Focus Method And Mechanism For An Optical Drive		

M-8730 US	09/745,399	United States	12/21/2000
<i>Title</i>	Disk Hub Centering Method		

<i>DocketNumber</i>	<i>ApplicationNumber</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-8727 US	09/675,572	United States	9/29/2000
<i>Title</i>	Disk Storage And Handling Magazine		

M-8726 US <i>Title</i>	09/679,941	United States	10/4/2000
Continuous Flexible Connection Method For Miniature Optical Head			
M-8725 US <i>Title</i>	09/680,106	United States	10/4/2000
Laser Thermal Management System			
M-8382 US <i>Title</i>	09/542,510	United States	4/3/2000
Digital Rights Management Within An Embedded Storage Device			
M-11681 US <i>Title</i>	09/945,944	United States	9/4/2001
Mechanism For Limiting Actuator Assembly Movement In A Data Storage/Retrieval System			
M-9793 US <i>Title</i>	09/940,083	United States	8/27/2001
Secure Access Method And System			
M-9803 US <i>Title</i>	09/666,627	United States	9/20/2000
Method And Apparatus For Compensating Optical Disks For Effects Of Thin Films			
M-8778 US <i>Title</i>	09/560,781	United States	4/28/2000
Miniature Optical Disk for Data Storage			
M-11097 US <i>Title</i>	09/950,398	United States	9/10/2001
Digital Focus And Tracking Servo System With Multi-Zone Calibration			
M-8746-1P US <i>Title</i>	09/730,647	United States	12/5/2000
Low Profile Cartridge For Data Storage Disk			
M-12177 US <i>Title</i>	09/951,940	United States	9/10/2001
System And Method For Controlling Focus In An Optical Disc Drive			
M-9998-2P US <i>Title</i>	10/107,854	United States	3/25/2002
Double-Sided Hybrid Optical Disk With Surface Topology			
M-12090 US <i>Title</i>	09/950,331	United States	9/10/2001
Digital Tracking Servo System With Multi-Track Seek With Track Zero Crossing Period Integrity Test			
M-12092 US <i>Title</i>	09/950,376	United States	9/10/2001
Digital Focus And Tracking Servo System With One-Track Jump			
M-12089 US <i>Title</i>	09/950,513	United States	9/10/2001
Digital Tracking Servo System With Multi-Track Seek With Track Zero Crossing Detection			
M-12083 US <i>Title</i>	09/950,410	United States	9/10/2001
Digital Tracking Servo System With Tracking Skate Detection			
M-12088 US <i>Title</i>	09/950,378	United States	9/10/2001
Digital Tracking Servo System With Multi-Track Seeking With An Acceleration Clamp			

PATENT

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DocketNumber	ApplicationNumber	CountryName	ApplicationDate
M-12087 US Title Digital Tracking Servo System With A Multi-Track Seeking And Accelerated Servo Function For Regaining A Closed Tracking Loop	09/950,414	United States	9/10/2001
M-12031 US Title System And Method For Controlling Tracking And Seeking In An Optical Disc Drive	09/951,331	United States	9/10/2001
M-12086 US Title Digital Tracking Servo System With Multi-Track Seek	09/950,425	United States	9/10/2001
M-12085 US Title Digital Tracking And Focus Servo system With A DSP Architecture	09/950,373	United States	9/10/2001
M-12082 US Title Digital Servo System With Second Order Compensator	09/950,914	United States	9/10/2001
M-11813 US Title Eccentric CAM For Limiting Actuator Tracking	09/946,038	United States	9/4/2001
M-12025 US Title System And Method For Recovering From Performance Errors In An Optical Disc Drive	09/951,337	United States	9/10/2001
M-12028 US Title System And Method For Handling Commands In An Optical Disc Drive	09/951,931	United States	9/10/2001
M-12029 US Title System And Method For Dynamically Re-Calibrating An Optical Disc Drive	09/951,850	United States	9/10/2001
M-8535-1P US Title Low Profile Optical Head	09/540,657	United States	3/31/2000
M-12091 US Title Digital Servo System With Biased Feed-Forward	09/950,395	United States	9/10/2001
M-8535-2P US Title Beamshaper For Optical Head	09/764,026	United States	1/16/2001
M-12099 US Title Calibration Of Tracking Error Signal Gain In A Tracking Servo System	09/950,520	United States	9/10/2001
M-12195 US Title Digital Servo System With Loop Gain Calibration	09/950,519	United States	9/10/2001
M-12093 US Title Digital Tracking Servo System With Off-Format Detection	09/950,393	United States	9/10/2001
M-12100 US Title Calibration Of Tracking Error Signal Offset In A Tracking Servo System	09/950,377	United States	9/10/2001
M-12103 US Title Detector Input Stray Light Offset Calibration In An Optical Disc Drive	09/950,415	United States	9/10/2001

DocketNumber	ApplicationNumber	CountryName	ApplicationDate
M-8536 US Title Writeable Medium Access Control Using A Medium Writeable Area	09/393,150	United States	9/10/1999
M-12104 US Title Tracking And Focus Servo System With Anti-Skate Algorithm	09/950,432	United States	9/10/2001
M-12105 US Title Tracking And Focus Servo System With Defect Detection	09/950,379	United States	9/10/2001
M-12106 US Title Tracking And Focus Servo System With Direction Sensor	09/950,515	United States	9/10/2001
M-12107 US Title Tracking And Focus Servo System With Write Abort	09/950,411	United States	9/10/2001
M-12117 US Title CLV System And Method Of Using PSA	09/951,108	United States	9/10/2001
M-12094 US Title Digital Tracking And Focus Servo System With TES to FES Crosstalk Calibration	09/950,396	United States	9/10/2001
M-12118 US Title Slew System And Method	09/951,869	United States	9/10/2001
M-12097 US Title Calibration Initiation Methods For A Tracking And Focus Servo System	09/950,541	United States	9/10/2001
M-12102 US Title Detector Input Dark Current Offset Calibration In An Optical Disk Drive	09/950,512	United States	9/10/2001
M-12101 US Title Calibration Of Focus Sum Threshold In A Focus Servo System	09/950,367	United States	9/10/2001
M-12122 US Title PMAD/PSA Digital Feedback System	09/951,325	United States	9/10/2001
M-12155 US Title Focus Servo System With A Sliding Notch Filter	09/950,514	United States	9/10/2001
M-12119 US Title Kp And Ki Lookup System And Method	09/951,330	United States	9/10/2001
M-12080 US Title Digital Servo System With Error Signal Integrity Testing	09/950,413	United States	9/10/2001
M-12120 US Title System And Method For Controlling Laser Power In An Optical Disc Drive	09/951,340	United States	9/10/2001
M-11682 US Title Data Cartridge Load/Unload Mechanism For Disk Drive	09/946,845	United States	09/04/2001

ATTACHMENT B

International Patent Applications

<i>DocketNumber</i>	<i>Application/Patent Number</i>	<i>CountryName</i>	<i>ApplicationDate</i>
M-8532-1P KR <i>Title</i> Flexible Content Distribution Method And Apparatus	7009303/2002	South Korea	
M-8534 CN <i>Title</i> Removable Optical Storage Device And System	00810553.7	China P.R.	5/18/2000
M-8536 KR <i>Title</i> Writeable Medium Access Control Using A Medium Writeable Area	7003184/2002	South Korea	9/7/2000
M-8532 KR <i>Title</i> Content Distribution Method And Apparatus	7003183/2002	South Korea	9/7/2000
M-8532 MX <i>Title</i> Content Distribution Method And Apparatus	PA/A/2002/002609	Mexico	9/7/2000
M-8531 KR <i>Title</i> Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance	7016483/2001	South Korea	6/22/2000
M-8534 KR <i>Title</i> Removable Optical Storage Device And System	7014796/2001	South Korea	5/18/2000
M-11478 WO <i>Title</i> Objective Lens Alignment In Optical Pickup Unit Assembly	PCT/US02/13867	Patent Cooperation Treaty	5/2/2002
M-8532-1P MX <i>Title</i> Flexible Content Distribution Method And Apparatus	PA/A/2002/007151	Mexico	1/18/2001
M-8532-1P SG <i>Title</i> Flexible Content Distribution Method And Apparatus	200204309-9	Singapore	1/18/2001
M-8534 CA <i>Title</i> Removable Optical Storage Device And System	2,371,370	Canada	5/18/2000
M-9998-2P WO <i>Title</i> A Double Sided Hybrid Optical Disk with Surface Topology	PCT/US02/13865	Patent Cooperation Treaty	5/2/2002
M-8375 WO <i>Title</i> Asynchronous Input/Output Interface Protocol.	PCT/US01/09907	Patent Cooperation Treaty	3/28/2001
M-8376 WO <i>Title</i> Method Of Decrypting Data Stored On A Storage Device Using An Embedded Encryption/Decryption Means	PCT/US01/17245	Patent Cooperation Treaty	5/25/2001
M-9804 WO <i>Title</i> Micro Lens And Method and Apparatus For Fabricating	PCT/US01/28063	Patent Cooperation Treaty	9/7/2001
M-9115 WO <i>Title</i> Optical Disk Drive With Digital Focus And Tracking Servo System	PCT/US02/02221	Patent Cooperation Treaty	1/22/2002

M-8532 WO	PCT/US00/24717	Patent Cooperation Treaty	9/7/2000
<i>Title</i>	Content Distribution Method and Apparatus		
M-8532-1P WO	PCT/US01/02112	Patent Cooperation Treaty	1/18/2001
<i>Title</i>	Flexible Content Distribution Method And Apparatus		
M-8726 WO	PCT/US01/30580	Patent Cooperation Treaty	9/28/2001
<i>Title</i>	Continuous Flexible Connection Method For Miniature Optical Head		
M-8745-1P WO	PCT/US02/08562	Patent Cooperation Treaty	3/19/2002
<i>Title</i>	Tilt Focus Method And Mechanism For An Optical Drive		
M-8730 WO	PCT/US01/50234	Patent Cooperation Treaty	12/19/2001
<i>Title</i>	Disk Hub Centering Method		
M-11969 WO	PCT/US02/08556	Patent Cooperation Treaty	3/19/2002
<i>Title</i>	Disk Drive Actuator And Method Of Making Same		
M-9998-1P WO	PCT/US02/00824	Patent Cooperation Treaty	1/9/2002
<i>Title</i>	Optical Data Storage Media With Enhanced Contrast		
M-9793 WO	PCT/US02/27303	Patent Cooperation Treaty	8/26/2002
<i>Title</i>	A Secure Access Method And System		
M-9998 WO	PCT/US02/00828	Patent Cooperation Treaty	1/9/2002
<i>Title</i>	First-Side Dual-Layer Optical Data Storage Disk And Method Of Manufacturing The Same		
M-11585 WO	PCT/US02/15704	Patent Cooperation Treaty	5/15/2002
<i>Title</i>	Error Correction Code Block Format		
M-9803 WO	PCT/US01/42250	Patent Cooperation Treaty	9/19/2001
<i>Title</i>	Method And Apparatus For Compensating Optical Disks For Effects Of Thin Films		
M-11096 WO	PCT/US02/01841	Patent Cooperation Treaty	1/18/2002
<i>Title</i>	Spin Motor Control In An Optical Drive		
M-9848 WO	PCT/US02/11708	Patent Cooperation Treaty	5/1/2001
<i>Title</i>	Optical Pickup Unit Assembly Process		
M-11533 WO	PCT/US02/23837	Patent Cooperation Treaty	7/26/2002
<i>Title</i>	Disk Carrier		
M-8381 WO	PCT/US01/17494	Patent Cooperation Treaty	5/29/2001
<i>Title</i>	Defect Management System For Write-Once Storage Disk		
M-8377 WO	PCT/US01/17493	Patent Cooperation Treaty	5/29/2001
<i>Title</i>	Method And Apparatus For Emulating Read/Write File System On A Write-Once Data Storage Disk		
M-8378 WO	PCT/US01/17621	Patent Cooperation Treaty	5/30/2001
<i>Title</i>	Format For Recording Data On A Storage Disk		
M-9802 WO	PCT/US01/27036	Patent Cooperation Treaty	8/29/2001
<i>Title</i>	Double-Sided Digital Optical Disk And Method And Apparatus For Making		

M-8374 EP	01926462.1	European Patent Convention	3/28/2001
Title	File System Management Embedded In A Storage Device		
M-8534 EP	00932592.9	European Patent Convention	5/18/2000
Title	Removable Optical Storage Device And System		
M-8380 TW	90109331	Taiwan	4/18/2001
Title	Power Management for Optical Drives		
M-8379 TW	90107265163246	Taiwan	9/11/2002
Title	Structure And Method For Storing Data On Optical Disks		
M-8532-1P TW	90101187163133	Taiwan	9/10/2002
Title	Flexible Content Distribution Method And Apparatus		
M-8532 CA	2,384,680	Canada	9/7/2000
Title	Content Distribution Method And Apparatus		
M-8531 CA	2,374,173	Canada	6/22/2000
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-8532-1P CA	2,397,777	Canada	1/18/2001
Title	Flexible Content Distribution Method And Apparatus		
M-8531 SG	200107743-7	Singapore	12/14/2001
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-9998-2P SG	Awaiting Receipt	Singapore	1/10/2003
Title	A Double-Sided Hybrid Optical Disk With Surface Topology		
M-9998-2P CN	Awaiting Receipt	China P.R.	
Title	A Double-Sided Hybrid Optical Disk With Surface Topology		
M-8531 CN	00809435.7	China P.R.	6/22/2000
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-8532-1P CN	01805910.4	China P.R.	1/18/2001
Title	Flexible Content Distribution Method And Apparatus		
M-8532 CN	00814433.8	China P.R.	9/7/2000
Title	Content Distribution Method And Apparatus		
M-8375 TW	90107566	Taiwan	5/29/2001
Title	Asynchronous Input/Output Interface Protocol		
M-8746 TW	90108476	Taiwan	6/14/2001
Title	Low Profile and Medium Protecting Cartridge Assembly		
M-8378 TW	90112821	Taiwan	8/24/2001
Title	Format for Recording Data on a Storage Disk		
M-8374 TW	90107565	Taiwan	5/29/2001
Title	File System Management Embedded In A Storage Device		

M-8778-1P TW	90109690	Taiwan	4/28/2000
Title	Magnetic Hub Assembly For Data-Storage Disk		
M-8746-1P TW	90108699	Taiwan	4/11/2001
Title	Low Profile Cartridge For Data Storage Disk		
M-8535-1P TW	89125819	Taiwan	3/31/2000
Title	Low Profile Optical Head		
M-8377 TW	90112823	Taiwan	5/30/2000
Title	Method And Apparatus For Emulating Read/Write File System On A Write-Once Data Storage Disk		
M-9793 TW	91119311	Taiwan	8/26/2002
Title	A Secure Access Method And System		
M-9804 TW	90122393	Taiwan	9/20/2000
Title	Micro Lens And Method And Apparatus For Fabricating		
M-8778 TW	901096989	Taiwan	4/28/2000
Title	Miniature Optical Disk For Data Storage		
M-11533 TW	91116633	Taiwan	7/31/2001
Title	Disk Carrier		
M-9998-1P TW	91100211	Taiwan	1/16/2001
Title	Optical Data Media With Enhanced Contrast		
M-11681 TW	91119979	Taiwan	9/4/2001
Title	Optical Disk Drive Actuator Assembly		
M-9802 TW	90121232	Taiwan	8/31/2000
Title	Double-Sided Digital Optical Disk And Method And Apparatus For Making		
M-9803 TW	90123255	Taiwan	9/20/2001
Title	Method And Apparatus For Compensating Optical Disks For Effects Of Thin Films		
M-9115 TW	91101100	Taiwan	1/25/2001
Title	Digital Focus And Tracking Servo System With Multi-Zone Calibration		
M-11096 TW	91100909	Taiwan	1/25/2001
Title	Spin Motor Control In An Optical Drive		
M-11098 TW	91100910	Taiwan	1/25/2001
Title	System And Method For Controlling An Optical Disc Drive		
M-9848 TW	91107661	Taiwan	5/1/2001
Title	Optical Pickup Unit Assembly Process		
M-9998 TW	91100212	Taiwan	1/16/2001
Title	First-Side Dual-Layer Optical Data Storage Disk And Method Of Manufacturing The Same		
M-11478 TW	91108600	Taiwan	5/1/2001
Title	Objective Lens Alignment In Optical Pickup Unit Assembly		

M-9998-2P TW	91109394	Taiwan	5/11/2001
Title	A Double Sided Hybrid Optical Disk With Surface Topology		
M-8376 TW	90112447163260	Taiwan	5/30/2000
Title	Method Of Decrypting Data Stored On A Storage Device Using An Embedded Encryption/Decryption Means		
M-9998-2P KR	7000443/2003	South Korea	1/11/2003
Title	A Double-Sided Hybrid Optical Disk With Surface Topology		
M-8374 KR	7012836/2002	South Korea	3/28/2001
Title	File System Management Embedded In A Storage Device		
M-8535-1P KR	7009926/2003	South Korea	12/5/2000
Title	Low Profile Optical Head		
M-11628 TW	Awalting Receipt	Taiwan	
Title	Use Of Mother Stamper For Optical Disk Molding		
M-8382 TW	90107967	Taiwan	4/3/2000
Title	Digital Rights Management Within An Embedded Storage Device		
M-8531 TW	89112417	Taiwan	6/23/1999
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-8532 TW	89118490156979	Taiwan	9/10/1999
Title	Content Distribution Method And Apparatus		
M-8534 TW	89109720	Taiwan	8/21/2000
Title	First Surface Optical Data Storage Disk Containing Phase Change Recording Layer and Housed in Cartridge		
M-8536 EP	00961729.1	European Patent Convention	9/7/2000
Title	Writeable Medium Access Control Using A Medium Writeable Area		
M-8535-1P EP	00982448.3	European Patent Convention	12/5/2000
Title	Low Profile Optical Head		
M-8532-1P EP	01904989.9	European Patent Convention	1/18/2001
Title	Flexible Content Distribution Method And Apparatus		
M-8531 EP	00943104.0	European Patent Convention	6/22/2000
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-8532 EP	00961702.8	European Patent Convention	9/7/2000
Title	Content Distribution Method And Apparatus		
M-8374 JP		Japan	
Title	File System Management Embedded In A Storage Device		
M-8532 JP	2001-522467	Japan	9/7/2000
Title	Content Distribution Method And Apparatus		
M-8532-1P JP	2001-553301	Japan	1/18/2001
Title	Flexible Content Distribution Method And Apparatus		

M-8534 JP	2000-620625	Japan	5/18/2000
Title	Removable Optical Storage Device And System		
M-8531 JP	2001-505008	Japan	6/22/2000
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-8535-1P JP	2001-543729	Japan	12/5/2000
Title	Low Profile Optical Head		
M-8535-1P AU	19475/01	Australia	12/5/2000
Title	Low Profile Optical Head		
M-8532 AU	73620/00	Australia	9/7/2000
Title	Content Distribution Method and Apparatus		
M-8536 AU	73644/00	Australia	9/7/2000
Title	Writeable Medium Access Control Using a Medium Writeable Area		
M-8531 AU	57622/00	Australia	6/22/2000
Title	Combination Mastered and Writeable Medium and Use in Electronic Book Internet Appliance		
M-8532-1P AU	32913/01	Australia	1/18/2001
Title	Flexible Content Distribution Method and Apparatus		
M-8534 AU	50290/00	Australia	5/18/2000
Title	Removable Optical Storage Device and System		
M-8532 SG	200201325-8	Singapore	9/7/2000
Title	Content Distribution Method And Apparatus		
M-8534 SG	200107137-2	Singapore	5/18/2000
Title	Removable Optical Storage Device And System		
M-8534 MX	PA/A/2001/011917	Mexico	5/18/2000
Title	Removable Optical Storage Device And System		
M-8531 MX	PA/A/2002/000121	Mexico	6/22/2000
Title	Combination Mastered And Writeable Medium And Use In Electronic Book Internet Appliance		
M-8383 TW	90107779	Taiwan	3/30/2001
Title	System And Method For Aligning Components Of Optical Head		
M-9802 EP	Awaiting Receipt	Europe	08/29/2001
Title	Double-Sided Digital Optical Disk And Method And Apparatus For Making		
M-12013 WO	Awaiting Receipt	PCT	02/26/2003
Title	Dual Density Disc With Associated Properties		
M-12013 TW	Awaiting Receipt	Taiwan	02/26/2002
Title	Dual Density Disc With Associated Properties		
M-8535-2P WO	PCT/US02/00875	PCT	01/09/2002
Title	Beamshaper For Optical Head		

M-8746-1P WO

PCT/US02/08562

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03/19/2002

Title

Low Profile And Medium Protecting Cartridge Assembly

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ATTACHMENT C

Disclosures

<i>DocketNumber</i>	<i>Status</i>	<i>Country</i>
M-11534 US	DISCLOSED	United States
Title	Method For Creating, Or "Premastering" The File System For A DataPlay Disc Using A Computer	
M-11949 US	DISCLOSED	United States
Title	Track Crossing Direction Determination a	
M-11627 US	DISCLOSED	United States
Title	Quad Film Structure For First Surface Optical Medium	
M-11950 US	DISCLOSED	United States
Title	Eject Limiter Lever	