

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
Venture Lending & Leasing IV, Inc.	06/29/2006

RECEIVING PARTY DATA

Name:	Reflectivity, Inc.
Street Address:	350 Potrero Avenue
City:	Sunnyvale
State/Country:	CALIFORNIA
Postal Code:	94085

PROPERTY NUMBERS Total: 178

Property Type	Number
Patent Number:	5835256
Patent Number:	6046840
Patent Number:	6172797
Patent Number:	6290864
Patent Number:	6949202
Patent Number:	6529310
Patent Number:	6523961
Patent Number:	6388661
Patent Number:	6873450
Patent Number:	6980347
Patent Number:	6337760
Patent Number:	6804039
Patent Number:	6939472
Patent Number:	6888521
Patent Number:	6980349

PATENT

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Patent Number:	6999224
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Patent Number:	6979893
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Patent Number:	6396619
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Patent Number:	6690502
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Application Number:	09767632
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Application Number:	11340319
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Application Number:	60713005
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Application Number:	60758111
Application Number:	60761485
Application Number:	60761493
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Application Number:	60771133
Application Number:	60765931
Application Number:	60780292
Application Number:	60792362
Application Number:	60792238
Application Number:	60798263
Application Number:	60798261
Application Number:	60798269
Application Number:	60799257

CORRESPONDENCE DATA

Fax Number: (972)917-4418

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Email: d-stephens@ti.com

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Address Line 2: MS 3999

Address Line 4: Dallas, TEXAS 75251

NAME OF SUBMITTER:	Dawn V. Stephens
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Total Attachments: 17

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VENTURE LENDING & LEASING IV, INC.
2010 North First Street, Suite 310
San Jose, CA 95131

RELEASE AND TERMINATION OF SECURITY INTEREST

THIS RELEASE AND TERMINATION OF SECURITY INTEREST ("Release and Termination") is executed as of June __, 2006, by Venture Lending & Leasing IV, Inc., a Maryland corporation (the "Lender").

WHEREAS, Reflectivity, Inc., a California corporation (the "Borrower"), has requested that the Lender release the liens and security interests in all Intellectual Property (as defined below) owned by the Borrower granted to the Lender under that certain Loan and Security Agreement, dated as of June, 16, 2005, as amended, between the Borrower and the Lender (the "Loan Agreement").

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Lender does hereby certify, acknowledge and agree that the liens and security interests it holds in the Intellectual Property, including, without limitation, pursuant to that certain Assignment of Assignors Interest, dated June 16, 2005, recorded with the United States Patent and Trademark Office (Record Number 20050728) at Reel 016800, Frame 0574, are hereby released and terminated and all interests in such Intellectual Property previously assigned to the Lender under the Loan Agreement are hereby reassigned to the Borrower, without recourse or representation or warranty, express or implied, of any kind. "Intellectual Property" shall mean:

(1) all patents and patent applications (respectively issued or filed throughout the world) owned by the Borrower, as well as any reexaminations, extensions and reissues thereof and any divisionals, continuations, continuation-in-parts and any other applications or patents that claim priority from such patents and applications, including, without limitation, any foreign applications or patents, or certificates of invention corresponding thereto and those patents and patent applications listed on Schedule A attached hereto, and all rights, claims and privileges pertaining thereto, including, without limitation, rights to the underlying inventions, the right to prosecute and maintain such patents and patent applications, and the right to sue and recover damages for past, present and future infringement of such patents;

(2) all trade names, trademarks, service marks, trade dresses, logos, designs and slogans, whether in word mark, stylized or design format, registered and unregistered, throughout the world, owned by the Borrower, including, without limitation, those registrations and applications listed on Schedule B attached hereto (the "Marks"), together with the goodwill of the business associated with and symbolized by the Marks and all rights, claims and privileges pertaining to such Marks, including, without limitation, the right to prosecute and maintain

trademark applications and registrations for such Marks, and the right to sue and recover damages for past, present and future infringement of such Marks;

(3) all copyrights, registered and unregistered, owned by the Borrower, and all rights, claims and privileges pertaining thereto, including, without limitation, the right to prosecute and maintain copyright applications and registrations for such copyrights, and the right to sue and recover damages for past, present and future infringement of such copyrights; and

(4) all other intellectual property and other proprietary rights owned by the Borrower, including, without limitation, know-how, trade secrets, inventions (whether or not patentable), formulas, processes, invention disclosures, technology, technical data or information, software and documentation therefor, object code, source code (including all programmers' notes), procedures, methods, works of authorship, and other documentation, data and information, Internet domain name registrations, including, without limitation, those registrations listed on Schedule C attached hereto, and all rights, claims and privileges pertaining thereto, including, without limitation, the right to sue and recover damages for past, present and future infringement of such intellectual property and proprietary rights.

This Termination and Release shall be governed by the laws of the State of California and shall relate solely to the Intellectual Property as defined herein.

IN WITNESS WHEREOF, the undersigned has caused this Release and Termination to be executed by its duly authorized officer as of the date first written above.

VENTURE LENDING & LEASING IV, INC.

By: Martin Eng
Name: Martin Eng
Title: Chief Financial Officer

Sworn to before me this 29 day of June, 2006.

Veronica Gonzalez
Notary Public



SCHEDULE A

Patents

United States Patents:

<i>ISSUED U.S. PATENTS</i>			
<i>Patent No.</i>	<i>Issue Date</i>	<i>Inventors</i>	<i>Title</i>
U.S. 5,835,256	Nov. 10, 1998	Andrew G. Huibers	Reflective spatial light modulator with encapsulated micro-mechanical elements
U.S. 6,046,840	Apr. 4, 2000	Andrew G. Huibers	Double substrate reflective spatial light modulator with self-limiting micro-mechanical elements
U.S. 6,172,797	Jan. 9, 2001	Andrew G. Huibers	Double substrate reflective spatial light modulator with self-limiting micro-mechanical elements
U.S. 6,290,864	Sep. 18, 2001	Satyadev R. Patel, Gregory P. Schaadt, Douglas B. MacDonald	Fluoride gas etching of silicon with improved selectivity
U.S. 6,949,202	9/27/2005	Patel, et al. Andrew G. Huibers, Peter J. Heureux	APPARATUS AND METHOD FOR FLOW OF PROCESS GAS IN AN ULTRA CLEAN ENVIRONMENT
U.S. 6,529,310	Mar. 4, 2003	Fedor A. Ilkov, Satyadev R. Patel, Peter W. Richards, John K. Stockton	Deflectable spatial light modulator having super imposed hinge and deflectable elements
U.S. 6,523,961	Feb. 25, 2003	Richards	Projection system and mirror elements for improved contrast ration in spatial light modulators
U.S. 7,012,592	3/14/2006	Peter W. Richards	SPATIAL LIGHT MODULATOR WITH CHARGE-PUMP PIXEL CELL
U.S. 6,388,661	May. 14, 2002	Peter W. Richards	Monochrome and color digital display systems and methods
U.S. 7,019,376	3/28/2006	Patel, et al.	MICROMIRROR ARRAY DEVICE WITH A SMALL PITCH SIZE

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U.S. 6,873,450	3/29/2005	Patel, et al.	MICROMIRRORS WITH MECHANISMS FOR ENHANCING COUPLING OF THE MICROMIRRORS WITH ELECTROS
U.S. 6,980,347	12/27/2005	Patel, et al. Andrew G. Huibers, John K. Stockton, Peter W. Richards	MICROMIRROR HAVING REDUCED SPACE BETWEEN HINGE AND MIRROR PLATE OF THE MICROMIRROR
U.S. 6,337,760	Jan. 8, 2002		Encapsulated multi directional light beam steering device
U.S. 6,804,039	10/12/2004	Doan, et al.	Multilayer hinge structures for micro-mirror arrays in projection displays
U.S. 7,042,622	5/9/2006	Huibers, et al.	MICROMIRROR AND POST ARRANGEMENTS ON SUBSTRATES
U.S. 6,939,472	9/6/2005	Schaadt, et al.	AN ETCHING METHOD IN FABRICATIONS OF MICROSTRUCTURES
U.S. 7,027,200	4/11/2006	Shi, et al.	ETCHING METHOD USED IN FABRICATIONS OF MICROSTRUCTURES
U.S. 6,888,521	5/3/2005	Richards	INTEGRATED DRIVER FOR USE IN DISPLAY SYSTEMS HAVING MICROMIRRORS
U.S. 7,019,880	3/28/2006	Huibers, et al.	MICROMIRRORS AND HINGE STRUCTURES FOR MICROMIRROR ARRAYS IN PROJECTION DISPLAYS
U.S. 6,980,349	12/27/2005	Huibers, et al.	MICROMIRRORS WITH NOVEL MIRROR PLATES
U.S. 6,999,224	2/14/2006	Huibers	MICROMIRROR MODULATION METHOD AND DIGITAL APPARATUS WITH IMPROVED GRAYSCALE
U.S. 6,876,485	4/5/2005	Jim Dunphy	MICROMIRRORS WITH ASYMMETRIC STOPPING MECHANISMS
U.S. 7,034,982	4/25/2006	Jonathan Doan	METHOD OF IMPROVING THE PERFORMANCE OF MICROSTRUCTURES
U.S. 6,979,893	12/27/2005	Dunphy, et al.	PACKAGED MICROELECTROMECHANICAL DEVICE WITH LUBRICANT
U.S. 6,950,217	9/27/2005	Richards	SPATIAL LIGHT MODULATORS HAVING PHOTO DETECTORS FOR USE IN DISPLAY SYSTEMS

U.S. 6,756,976	6/29/2004	Peter W. Richards	Monochrome and color digital display systems and methods for implementing the same
U.S. 6,798,561	9/28/2004	Andrew G. Huibers	Double substrate reflective spatial light modulator with self-limiting micro-mechanical elements
U.S. 6,356,378	Mar. 12, 2002	Andrew G. Huibers	Double substrate reflective spatial light modulator
U.S. 6,538,800	Mar. 25, 2003	Andrew G. Huibers	Reflective spatial light modulator with deflectable elements formed on a light transmissive substrate
U.S. 7,018,052	3/28/2006	Huibers	PROJECTION TV WITH IMPROVED MICROMIRROR ARRAY
U.S. 7,006,275	2/28/2006	Huibers	PACKAGED MICROMIRROR ARRAY FOR A PROJECTION DISPLAY
U.S. 7,012,731	3/14/2006	Huibers	PACKAGED MICROMIRROR ARRAY FOR A PROJECTION DISPLAY
U.S. 7,023,606	4/4/2006	Huibers	MICROMIRROR ARRAY FRO PROJECTION TV
U.S. 6,800,210	10/5/2004	Patel, et al.	Method for making a micromechanical device by removing a sacrificial layer with multiple sequential etchants
U.S. 7,034,985	4/25/2006	Huibers, et al.	ASYMMETRIC SPATIAL LIGHT MODULATOR IN A PACKAGE
U.S. 7,042,623	5/9/2006	Huibers, et al. Andrew G. Huibers, Peter J. Heureux	LIGHT BLOCKING LAYERS IN MEMS PACKAGES
U.S. 6,396,619	May. 28, 2002		Deflectable spatial light modulator having stopped mechanisms
U.S. 6,995,034	2/7/2006	Patel, et al.	METHODS FOR DEPOSITING, RELEASING AND PACKAGING MICROELECTROMECHANICAL DEVICES ON WAFER SUBSTRATES
U.S. 7,027,205	4/11/2006	Richards	METHODS AND APPARATUS FOR SELECTIVELY UPDATING MEMORY CELL ARRAYS
U.S. 6,947,200	9/20/2005	Huibers	DOUBLE SUBSTRATE REFLECTIVE SPATIAL LIGHT MODULATOR WITH SELF LIMITING MICRO-MECHANICAL ELEMENTS
U.S. 6,970,280	11/29/2005	Patel, et al.	HIGH ANGLE MICRO-MIRRORS AND PROCESSES
U.S. 7,012,733	3/14/2006	Huibers	DOUBLE SUBSTRATE REFLECTIVE SPATIAL LIGHT MODULATOR WITH SELF-LIMITING MICRO-MECHANICAL ELEMENTS

U.S. 6,969,635	11/29/2005	Patel, et al.	METHODS FOR DEPOSITING, RELEASING AND PACKAGING MICROELECTROMECHANICAL DEVICES ON WAFER SUBSTRATES
U.S. 7,023,607	4/4/2006	Huibers	DOUBLE SUBSTRATE REFLECTIVE SPATIAL LIGHT MODULATOR WITH SELF-LIMITING MICRO-MECHANICAL ELEMENTS
U.S. 6,980,197	12/27/2005	Peter W. Richards	INTEGRATED DRIVER FOR USE IN DISPLAY SYSTEMS HAVING MICROMIRRORS
U.S. 6,985,277	1/10/2006	Huibers, et al.	Micromirror Array Having Reduced Gap Between Adjacent Micromirrors of the micromirror array
U.S. 6,970,281	11/29/2005	Huibers, et al.	Micromirror Array Having Reduced Gap Between Adjacent Micromirrors of the micromirror array
U.S. 6,972,891	12/6/2005	Patel, et al.	MICROMIRROR HAVING REDUCED SPACE BETWEEN HINGE AND MIRROR PLATE OF THE MICROMIRROR
U.S. 7,002,726	2/21/2006	Patel, et al.	MICROMIRROR HAVING REDUCED SPACE BETWEEN HINGE AND MIRROR PLATE OF THE MICROMIRROR
U.S. 6,974,713	12/13/2005	Patel, et al.	MICROMIRRORS WITH MECHANISMS FOR ENHANCING COUPLING OF THE MICROMIRRORS WITH ELECTROSTATIC FIELDS
U.S. 7,057,246	6/6/2006	Reid	TRANSITION METAL DIELECTRIC ALLOY MATERIALS FOR MEMS
U.S. 7,027,207	4/11/2006	Huibers	DOUBLE SUBSTRATE REFLECTIVE SPATIAL LIGHT MODULATOR WITH SELF-LIMITING MICRO-MECHANICAL ELEMENTS
U.S. 7,009,754	3/7/2006	Huibers	DOUBLE SUBSTRATE REFLECTIVE SPATIAL LIGHT MODULATOR WITH SELF-LIMITING MICRO-MECHANICAL ELEMENTS
U.S. 6,975,444	12/13/2005	Huibers	Double substrate reflective spatial light modulator with self-limiting micro-mechanical elements
U.S. 6,995,040	2/7/2006	Patel, et al.	METHODS FOR DEPOSITING, RELEASING AND PACKAGING MICROELECTROMECHANICAL DEVICES ON WAFER SUBSTRATES
U.S. 7,055,961	6/6/2006	Huibers	LIGHT RECAPTURE PROJECTION SYSTEM

U.S. 6,726,333	Apr. 27, 2004	Andrew G. Huibers, Peter Richards	Projection Display with Multiply Filtered Light METHOD FOR REMOVING A SACRIFICIAL MATERIAL WITH A COMPRESSED FLUID
U.S. 6,958,123	10/25/2005	Reid, et al.	METHOD FOR MAKING A MICROMECHANICAL DEVICE BY USING A SACRIFICIAL SUBSTRATE
U.S. 6,900,072	5/31/2005	Patel, et al.	PROJECTION DISPLAY WITH FULL COLOR SATURATION AND VARIABLE LUMINOSITY
U.S. 7,057,674	6/6/2006	Richards, et al.	MICROMIRROR ELEMENTS, PACKAGE FOR THE MICROMIRROR ELEMENTS, AND PROJECTION SYSTEM THEREFOR
U.S. 6,962,419	11/8/2005	Huibers	MEMS DEVICE MADE OF TRANSITION METAL-DIELECTRIC OXIDE MATERIALS
U.S. 7,057,251	6/6/2006	Reid	METHOD FOR ACHIEVING IMPROVED SELECTIVITY IN AN ETCHING PROCESS
U.S. 6,942,811	9/13/2005	Patel, et al.	METHOD FOR ADJUSTING A MICROMECHANICAL DEVICE DISPLAY
U.S. 6,838,302	1/4/2005	Andrew Huibers, et al.	MULTIPLE HINGE MEMS DEVICE
U.S. 6,950,223	9/27/2005	Huibers, et al.	
U.S. 7,041,224	5/9/2006	Patel, et al.	METHOD FOR VAPOR PHASE ETCHING OF SILICON
U.S. 6,690,502	Feb. 14, 2003	Andrew G. Huibers	Double substrate reflective spatial light modulator with self-limiting micro-mechanical elements
U.S. 6,741,383	May. 25, 2004	Andrew G. Huibers, Peter J. Heureux, Satyadev R. Patel	Deflectable Micromirrors with stopping Mechanisms SPATIAL LIGHT MODULATORS WITH LIGHT BLOCKING AND ABSORBING AREAS
U.S. 6,952,301	10/4/2005	Huibers	HINGE STRUCTURES FOR MICRO-MIRROR ARRAYS
U.S. 6,952,302	10/4/2005	Doan, et al. Huibers, et al.	SPATIAL LIGHT MODULATORS WITH LIGHT BLOCKING/ABSORBING AREAS
U.S. 6,906,847	6/14/2005	(Last one counted for 2 qtr)	SPATIAL LIGHT MODULATORS WITH LIGHT ABSORBING AREAS
U.S. 6,958,846	10/25/2005	Huibers, et al.	

U.S. 6,844,959	1/18/2005	Andrew Huibers, et al.	SPATIAL LIGHT MODULATORS WITH LIGHT ABSORBING AREAS
U.S. 6,856,447	2/15/2005	Richards, et al.	METHODS AND APPARATUS FOR SELECTIVELY UPDATING MEMORY CELL ARRAYS
U.S. 7,002,727	2/21/2006	Huibers	OPTICAL MATERIALS IN PACKAGING MICROMIRROR DEVICES
U.S. 6,885,494	4/26/2005	Patel, et al.	HIGH ANGLE MICRO-MIRRORS AND PROCESSES MICROMIRRORS AND OFF-DIAGONAL HINGE STRUCTURES FOR MICROMIRROR ARRAYS IN PROJECTION DISPLAYS
U.S. 6,867,897	3/15/2005	Patel, et al.	Micromirror Array Having Reduced Gap Between Adjacent Micromirrors
U.S. 6,965,468	11/15/2005	Huibers, et al.	Method for reading and writing memory cells of spatial light modulators used in display systems
U.S. 6,809,977	10/26/2004	Peter W. Richards	BARRIER LAYERS FOR MICROELECTROMECHANICAL SYSTEMS
U.S. 6,849,471	2/1/2005	Patel, et al.	NOVEL SACRIFICIAL LAYERS IN MICROMECHANICAL DEVICES
U.S. 6,913,942	7/5/2005	Patel, et al.	METHODS FOR FORMING AND RELEASING MICROELECTROMECHANICAL STRUCTURES
U.S. 6,960,305	11/1/2005	Doan, et al.	

U.S. PATENT APPLICATIONS

Serial No	Jurisdiction
09/767,632	US
10/176,478	US
10/269,149	US
10/444,716	US
10/167,361	US
10/433,318	US
10/894,703	US
10/607,687	US
10/648,608	US
10/648,689	US

10/437,776	US
10/666,671	US
10/805,610	US
10/713,671	US
10/927,408	US
11/250,099	US
10/766,776	US
11/055,654	US
10/969,251	US
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10/875,760	US
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10/982,259	US
10/914,038	US
11/100,104	US

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11/327,697	US
11/332,018	US
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11/340,319	US
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PENDING PROVISIONAL PATENT APPLICATIONS

Jurisdiction	Serial No.	Filing date
US	60/713,005	8/30/2005
US	60/756,942	1/5/2006
US	60/758,111	1/11/2006
US	60/761,485	1/23/2006
US	60/761,493	1/23/2006
US	60/771,116	2/6/2006
US	60/771,133	2/6/2006
US	60/765,931	2/6/2006
US	60/780,292	3/7/2006
US	60/792,362	4/13/2006
US	60/792,238	4/13/2006
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DE	6/1/2006	not yet	pending
DE	6/1/2006	not yet	pending
DE	6/1/2006	not yet	pending
DE	6/1/2006	not yet	pending
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SCHEDULE B

Marks

<u>U.S. TRADEMARKS</u>		
Trademark Name	Application Ser. No.	Application Filing Date
REFLECTIVITY	78/370,867	2/19/04

SCHEDULE C

Domain Names

www.reflectivity.com