

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| Panavision Imaging, LLC | 12/18/2012 |
| RECEIVING PARTY DATA | |
| Name: | Dynamax Imaging, LLC |
| Street Address: | 37 Coach Side Lane |
| City: | Pittsford |
| State/Country: | NEW YORK |
| Postal Code: | 14534 |
| PROPERTY NUMBERS Total: 20 | |
| Property Type | Number |
| Patent Number: | 6633029 |
| Patent Number: | 6590198 |
| Patent Number: | 7057150 |
| Patent Number: | 6084229 |
| Patent Number: | 6194770 |
| Patent Number: | 6232589 |
| Patent Number: | 6693270 |
| Patent Number: | 6965407 |
| Patent Number: | 6911639 |
| Patent Number: | 6818877 |
| Patent Number: | 7045758 |
| Patent Number: | 7616877 |
| Patent Number: | 7518646 |
| Patent Number: | 7122778 |
| Patent Number: | 7129461 |

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| Patent Number: | 7554067 |
| Patent Number: | 8169517 |
| Patent Number: | 8035711 |
| Application Number: | 12126347 |
| Patent Number: | 7903159 |

CORRESPONDENCE DATA

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|-------------------------|--------------------------|
| ATTORNEY DOCKET NUMBER: | 39380.0001 |
| NAME OF SUBMITTER: | Janice Bowers, Paralagel |

Total Attachments: 13
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INTELLECTUAL PROPERTY ASSIGNMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT ("*Assignment*"), dated effective as of December 18, 2012 ("*Effective Date*"), is entered into between Panavision Imaging, LLC (the "*Seller*") and Dynamax Imaging, LLC (the "*Purchaser*"). Capitalized terms used herein and not otherwise defined shall have the meaning given to them in the Purchase Agreement (as defined below).

BACKGROUND

WHEREAS, Seller, Panavision International, L.P. and Purchaser have entered into that certain Asset Purchase Agreement dated as of December 13, 2012 (the "*Purchase Agreement*"), pursuant to which Seller will sell to Purchaser the Purchased Assets;

WHEREAS, the Purchased Assets include, among other things, all of Seller's intellectual property rights, except as otherwise expressly excluded in the Purchase Agreement;

WHEREAS, in connection with the Purchase Agreement, Seller and Purchaser desire to enter into this Assignment to effectuate Seller's assignment of all of Seller's intellectual property rights to the Purchaser, subject to the terms and conditions set forth herein, and to the extent not otherwise assigned pursuant to that certain Patent Assignment and Trademark Assignment of even date herewith.

NOW THEREFORE, in consideration of the mutual agreements contained herein and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereto agree as follows:

AGREEMENT

1.1. Assignment. Subject to the terms and conditions of this Assignment and the Purchase Agreement, Seller hereby assigns and agrees to assign to the Purchaser, all of Seller's intellectual property rights (except as otherwise expressly excluded in the Purchase Agreement and to the extent not otherwise assigned pursuant to that certain Patent Assignment and Trademark Assignment of even date herewith), including without limitation all patent rights, copyrights and trademarks, in and to the inventions, discoveries, ideas, processes, works of authorship, software, code, writings, drawings, logos, developments, concepts, improvements, and all derivatives thereof, whether or not patentable, copyrightable, or subject to other forms of protection, made, created, developed, written, authored, reduced to practice, or conceived by Seller, in whole or in part, either solely or jointly with others and regardless of when first created, authored, or reduced to practice. The intellectual property rights identified in this 1.1 are further described in Exhibit A attached hereto and are referred to herein as the "*Assigned IP*."

1.2. Further Acknowledgments.

(a) Purchaser acknowledges that Seller's assignment of rights under U.S. Patent Nos. 6,818,877, 6,663,029, 6,590,198 and 7,057,150 (collectively, the "**Subject Patents**") is subject to Purchaser assuming all the rights, covenants, releases, obligations and remedies as assignee of the Subject Patents under the Patent License and Release Agreement, effective as of September 19, 2012 between Panavision Imaging, LLC and OmniVision Technologies (the "**OmniVision Agreement**"), the Settlement and Release Agreement, dated as March 20, 2012 by and between Panavision Imaging, LLC and Micron Technology, Inc., Aptina, LLC and Aptina Imaging Corporation (the "**Micron-Aptina Agreement**") and the Settlement Agreement, effective as August 31, 2012 by and between Panavision Imaging, LLC, on the one hand, and Canon U.S.A., Inc. and Canon Inc., on the other hand (the "**Canon Agreement**", together with the OmniVision Agreement and the Micron-Aptina Agreement, the "**Settlement and Release Agreements**"). Purchaser hereby assumes all such rights, covenants, releases, obligations and remedies as assignee of the Subject Patents under the Settlement and Release Agreements.

(b) Purchaser acknowledges that Seller's assignment of rights under the Panavision's CMOS Patents (as defined in the Sony License Agreement below) is subject to Purchaser assuming all the rights, covenants, releases, obligations and remedies as assignee of Panavision's CMOS Patents under the Patent License Agreement between Panavision Imaging, LLC and Sony Corporation, effective as of January 21, 2009, as amended by the First Amendment, effective as of February 7, 2011 ("**Sony License Agreement**"). Purchaser hereby assumes all such rights, covenants, releases, obligations and remedies as assignee of Panavision's CMOS Patents under the Sony License Agreement.

(c) Purchaser acknowledges that Seller's assignment of the intellectual property rights associated with the Primary Imager (as such term is defined in the AFP License Agreement below) is subject to Purchaser assuming all the rights, covenants, releases, obligations and remedies as assignee of such intellectual property rights under the License Agreement, dated as of July 24, 1998 by and between AFP Imaging Corporation and Photon Vision Systems LLC, as amended by the First Amendment to License Agreement, dated as of June 3, 2008 between Panavision Imaging, LLC and AFP Imaging Corporation ("**AFP License Agreement**"). Purchaser hereby assumes all such rights, covenants, releases, obligations and remedies as assignee of intellectual property rights associated with the Primary Imager under the AFP License Agreement.

(d) Purchaser acknowledges that Seller's assignment of the intellectual property rights associated with the Primary Imager (as such term is defined in the Datacolor License Agreement below) is subject to Purchaser assuming all the rights, covenants, releases, obligations and remedies as assignee of such intellectual property rights under the License Agreement, dated as of January 21, 1998 by and between Applied Color Systems, Inc. d/b/a Datacolor International and Photon Vision Systems LLC ("**Datacolor License Agreement**"). Purchaser hereby assumes all such


rights, covenants, releases, obligations and remedies as assignee of intellectual property rights associated with the Primary Imager under the Datacolor License Agreement.

(Signatures on following page.)

IN WITNESS WHEREOF, the parties have hereby executed and delivered this Assignment as of the Effective Date.

SELLER:

PANAVISION IMAGING, LLC

By: 
Name: DERRICK BOSTON
Title: PRESIDENT + CEO

PURCHASER:

DYNAMAX IMAGING, LLC

By: _____
Name: _____
Title: _____

IN WITNESS WHEREOF, the parties have hereby executed and delivered this Assignment as of the Effective Date.

SELLER:

PANAVISION IMAGING, LLC

By: _____
Name: _____
Title: _____

PURCHASER:

DYNAMAX IMAGING, LLC


By:  _____
Name: Liang "Jim" Tan
Title: President & CEO

Exhibit A
Assigned IP

"Assigned IP" means all of the following owned by Seller (except as otherwise expressly excluded in the Purchase Agreement) in the United States, and, to the extent possible, any other jurisdiction throughout the world: (a) all inventions (whether patentable or unpatentable and whether or not reduced to practice), all improvements thereto, and all patents (including utility patents and design patents) and applications therefor and all reissues, divisions, revisions, renewals, extensions, reexaminations, provisionals, continuations and continuations in-part thereof (collectively, **"Patents"**); (b) all trade names and trade dress, logos, common law trademarks and service marks indicating the source of goods or services, and other indicia of commercial source or origin (whether registered, common law, statutory or otherwise), all domain names, all registrations and applications to register the foregoing anywhere in the world and all goodwill associated therewith (collectively, **"Trademarks"**); (c) all copyrightable works, all copyrights, and all applications, registrations, and renewals in connection therewith (collectively, **"Copyrights"**); (d) all mask works and all applications, registrations, and renewals in connection therewith, (e) all trade secret rights and corresponding rights in confidential and proprietary information and other non-public information (whether or not patentable), including but not limited to, inventions, invention disclosures, improvements, know how, technology, manufacturing and production processes and techniques, testing information, research and development information, unpatented blueprints, drawings, specifications, plans, proposals and technical data, business and marketing plans, market surveys, market know how and customer lists and information (collectively, **"Trade Secrets"**); (f) all computer software and code, including assemblers, applets, compilers, source code, object code, development tools, design tools, user interfaces and data, in any form or format, however fixed (collectively, **"Software"**); (g) all advertising and promotional materials, (h) all other proprietary rights, and (i) all copies and tangible embodiments thereof (in whatever form or medium).

PATENT ASSIGNMENT

WHEREAS, this Patent Assignment, dated as of December 18, 2012 is entered into in connection with that certain Asset Purchase Agreement dated as of December 13, 2012 (the "*Purchase Agreement*") by and among Panavision Imaging, LLC, a Delaware limited liability company ("*Assignor*"), Panavision International, L.P., a Delaware limited partnership, and Dynamax Imaging, LLC, a Delaware limited liability company ("*Assignee*"). Capitalized terms used herein and not otherwise defined shall have the meaning given to them in the Purchase Agreement.

1. For good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby sell, assign, transfer and convey to Assignee, for itself and its successor, transferees, and assignees, the following:

2. All of the right, title, and interest of Assignor in all inventions and improvements ("*Subject Matter*") that are disclosed in the following letters patents ("*Assigned Patents*");

SEE ATTACHED SCHEDULE A

and;

3. All of Assignor's right, title, and interest, if any, in and to:

(a) the Assigned Patents, including any right of priority; (b) any provisional division, continuation, substitute, renewal, reissue, and other applications related to the Subject Matter which have been or may be filed in the United States or elsewhere in the world; (c) any patents which may be granted in the applications set forth in (a) and (b) above; and (d) the right to sue and to recover for past infringement of any or all of any applications or patents issuing therefrom together with all rights to recover damages for infringement of provisional rights; the same to be held and enjoyed by the Assignee, for its own use and benefit and the use and benefit of its successors, legal representatives and assigns, to the full end of the term or terms for which any letters patent may be granted and/or extended, as fully and entirely as the same would have been held and enjoyed by Assignor, had this sale and assignment not been made.

Assignor hereby requests that the Commissioner of Patent and Trademarks issue said letters patent of the United States to the Assignee, as the Assignee of the Assigned Patents and any letters patent to be issued thereon, for the sole use and benefit of the Assignee, its successors, legal representatives and assigns.

[Signature Page Follows]

IN WITNESS WHEREOF, Assignor has executed this Patent Assignment on this 18th day of December 2012.

ASSIGNOR:

PANAVISION IMAGING, LLC

By: Wesley East
Name: DERICK EASTON
Title: PRESIDENT & CEO

Place of Execution: Woodland Hills, CA

ACKNOWLEDGED AND ACCEPTED this Patent Assignment from Assignor on this _____ day of December 2012.

ASSIGNEE:

DYNAMAX IMAGING, LLC

By: _____
Name: _____
Title: _____

Place of Execution: _____

IN WITNESS WHEREOF, Assignor has executed this Patent Assignment on this ____ day of December 2012.

ASSIGNOR:

PANAVISION IMAGING, LLC

By: _____

Name: _____

Title: _____

Place of Execution: _____

19th ACKNOWLEDGED AND ACCEPTED this Patent Assignment from Assignor on this day of December 2012.

ASSIGNEE:

DYNAMAX IMAGING, LLC

By: _____

Name: _____

Title: _____

Place of Execution: _____

Schedule A
See Attachment

| PATENTS | Jurisdiction | Patent or Publication Number | Application Date | Application Number |
|---|---------------|------------------------------|------------------|--------------------|
| Scanning Imager Employing Multiple Chips with Staggered Pixels | AUSTRALIA | 2007314388 | 28-May-2009 | 2007314388 |
| Increasing the resolution of color sub-pixel arrays | AUSTRALIA | AU2011220758A1 | 23-Feb-2011 | AU2011220758A |
| Variable active image area image sensor | AUSTRALIA | AU2011220563A1 | 24-Feb-2011 | AU2011220563A |
| Image Sensor with ADC and CDS per Column | AUSTRALIA | 2010235159 | 3-Oct-2011 | 2010235159 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | AUSTRALIA | 2006239987 | | |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | CANADA | 2667935.00 | 23-Oct-2007 | CA2667935A |
| Image Sensor with ADC and CDS per Column | CANADA | 2758275.00 | 8-Apr-2010 | CA2758275 |
| A CMOS Imaging Device | CHINA | CN1293863A | 10-Mar-1999 | ZL99804073.8 |
| Video Bus for High Speed Multi-Resolution Imagers | CHINA | CN1184688C | 24-Jan-2001 | ZL01806748.4 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | CHINA | CN101204080A | 21-Apr-2006 | 200680022482.4 |
| Method and Apparatus For Controlling a Lens, and Camera Module Incorporating Same | CHINA | 782,534 | | |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | DENMARK | 1,878,215 | 21-Apr-2006 | 6751003.2 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | EUROPEAN | 1,878,215 | 21-Apr-2006 | 6751003.2 |
| Active Column Sensor | FRANCE | 1,062,802 | 10-Mar-1999 | 99911334.3 |
| Active Column Sensor | GERMANY | 69911932.4 | 10-Mar-1999 | 99911334.3 |
| Active Column Sensor | GERMANY | 1,062,802 | | |
| Active Column Sensor | GREAT BRITAIN | 1,062,802 | 10-Mar-1999 | 99911334.3 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | GREAT BRITAIN | 1,878,215 | 21-Apr-2006 | 6751003.2 |
| A CMOS (Complimentary Metals Oxide Semiconductor) Imaging Device | INDIA | 193,676 | 10-Mar-1999 | 00337/MUMNP/00 |
| A CMOS Imaging Device | ISRAEL | 137,832 | 10-Mar-99 | 137832 |
| A CMOS (Complimentary Metals Oxide Semiconductor) Imaging Device | JAPAN | 4,388,696 | 10-Mar-1999 | 2000-537367 |
| Method and Apparatus For Controlling a Lens, and Camera Module Incorporating Same | JAPAN | JP05027661B2 | 22-Aug-2005 | JP2007530099A |
| Method And Apparatus For Controlling Focus Lens, Zoom Lens, Stabilization, Flash And Camera Module Incorporating Same | JAPAN | 4,417,556 | | |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | JAPAN | 4,478,730 | | |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | JAPAN | 4,910,050 | | |
| Method and Apparatus For Controlling a Lens, and Camera Module Incorporating Same | KOREA | KR924179B1 | 26-Mar-2007 | 10-2007-7006885A |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | KOREA | 1,006,813 | 13-Nov-2007 | KR20077026336A |

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|---|-------------|----------------|-------------|-------------------|
| Active Linear Sensor | SINGAPORE | 75,662 | 6-Sep-2000 | 200005070.8 |
| A CMOS Imaging Device | SOUTH KOREA | 549,385 | 8-Sep-2000 | 2000-7010001 |
| Video Bus for High Speed Multi-Resolution Imagers | TAIWAN | 90101651 | 29-Jan-2001 | 90101651 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | TAIWAN | 1-318842 | 21-Apr-2006 | TW2006114433A |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | TAIWAN | 96140820 | 23-Oct-2007 | TW2007140820A |
| Video Bus for High Speed Multi-Resolution Imagers and Method Thereof | TAIWAN | 1-58588 | | |
| A CMOS (Complimentary Metals Oxide Semiconductor) Imaging Device | US | 6,084,229 | 16-Mar-1998 | 09/039835 |
| Photo receptor with reduced noise | US | 6,194,770 | 16-Mar-1998 | 09/039833 |
| Single polysilicon CMOS pixel with extended dynamic range | US | 6,232,589 | 19-Jan-1999 | 09/233310 |
| Current Mode Analog Signal Multiplexing Bus and Method Thereof | US | 6,693,270 | 26-Oct-2001 | 10/016147 |
| Image Sensor with ADC and CDS per Column | US | 6,965,407 | 25-Mar-2002 | 10/106399 |
| CMOS System for Capturing an Image and Method Thereof | US | 6,911,639 | 7-May-2002 | 10/141008 |
| Pre-Charging a Wide Analog Bus for CMOS Image Sensors | US | 6,818,877 | 17-May-2002 | 10/151220 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | US | 7,045,758 | 21-Apr-2005 | 11/111334 |
| Method and Apparatus For Controlling Focus Lens, Zoom Lens, Stabilization, Flash and Camera Module Incorporating Same | US | 7,616,877 | 22-Aug-2005 | 11/210022 |
| Image Sensor with ADC and CDS per Column | US | 7,518,646 | 20-Sep-2005 | 11/230385 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | US | 7,122,778 | 17-Feb-2006 | 11/356199 |
| Scanning Imager Employing Multiple Chips with Staggered Pixels | US | 7,129,461 | 16-May-2006 | 11/434666 |
| Scanning imager employing multiple chips with staggered pixels | US | 7,554,067 | 30-Oct-2006 | 11/589357 |
| Image Sensor with ADC and CDS per Column with Oversampling | US | 8,169,517 | 16-Oct-2007 | 11/974813 |
| Sub-Pixel Array Optical Sensor | US | 8,035,711 | 22-May-2008 | 12/125466 |
| Color Pixel Pattern Scheme for High Dynamic Range Optical Sensor | US | | 23-May-2008 | 12/126347 |
| Image Sensor with ADC and CDS per Column | US | 7,903,159 | 10-Apr-2009 | 12/421948 |
| Method and Apparatus For Controlling a Lens, and Camera Module Incorporating Same | WO | WO2006026317A2 | 22-Aug-2005 | PCT/US2005/030159 |
| Increasing the resolution of color sub-pixel arrays | WO | WO2011106461A1 | 23-Feb-2011 | PCT/US2011/025965 |
| Variable Active Image Area Image Sensor | WO | WO2011106568A1 | 24-Feb-2011 | PCT/US2011/026133 |

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