

02-12-2003

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Form PTO-1595

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U.S. Patent and Trademark Office

(Rev. 10/02)

OMB No. 0651-0027 (exp. 6/30/2005)

102363981

Tab settings

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

1. Name of conveying party(ies):

Computer Motion, Inc.

2. Name and address of receiving party(ies)

Name: Agility Capital, LLC

Internal Address: Suite F

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

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other
- Merger
- Change of Name

Street Address: 229 East Canon Perdido

City: Santa Barbara State: CA Zip: 93101

Execution Date: February 12, 2003

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

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)

(See Attached)

B. Patent No.(s)

(See Attached)

Additional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: John P. Rynkiewicz, Esq.

Internal Address: Kaye Scholer LLP

Suite 1100

Street Address: 901 Fifteenth St., NW

City: Washington State: DC Zip: 20005

6. Total number of applications and patents involved: 67

7. Total fee (37 CFR 3.41).....\$ 2680.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

(Attach duplicate copy of this page if paying by deposit account)

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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 of the original document.

John P. Rynkiewicz
Name of Person Signing

Signature

Feb. 12, 2003
Date

Total number of pages including cover sheet, attachments, and documents: 47

02/13/2003 6TON11 00000007 07174653

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Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

PATENT
REEL: 013735 FRAME: 0705

**COMPUTER MOTION, INC.
USA Patents
Cover Sheet**

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Three Dimensional Vector Processor	07/174,653	5,019,968

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Three Dimensional Vector Co-Processor Having I, J, And K Register Files And I, J, and K Execution Units	07/553,884	5,187,796

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope System For Optimal Positioning	08/305,415	5,515,478

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope For Optimal Positioning	08/768,103	5,754,741

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope System For Optimal Positioning	08/072,982	5,524,180

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope System For Optical Positioning	08/613,866	5,907,664

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope System For Optical Positioning	08/903,955	5,841,950

COMPUTER MOTION, INC.
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<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope System For Optical Positioning	08/903,914	5,815,640

Automated Endoscope System For Optical Positioning	08/481,926	5,657,429
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Automated Endoscope System For Optical Positioning	08/732,015	5,878,193
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Automated Endoscope System For Optical Positioning	08/739,253	
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A Speech Interface For An Automated Endoscopic System	08/310,665	6,463,361
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A Speech Interface For An Automated Endoscopic System	10/095,488	
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**COMPUTER MOTION, INC.
USA Patents
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<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Shape Memory Alloy Actuated Rod For Endoscopic Instruments	08/322,778	5,645,520
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Automated Endoscope System For Optical Positioning	08/346,537	5,553,198
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Head Cursor Control Interface For An Automated Endoscope System For Optimal Positioning	08/529,095	5,825,982
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Head Cursor Control Interface For An Automated Endoscope System For Optimal Positioning	08/904,047	5,911,036
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Head Cursor Control Interface For An Automated Endoscope System For Optimal Positioning	09/179,039	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	08/603,543	5,762,458

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<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	09/000,703	6,244,809

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	09/ 000,934	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
An Apparatus for Performing Minimally Invasive Cardiac Procedures with a Robotic Arm that Has a Passive Joint and System Which Can Decouple the Robotic Arm From the Input Device	10/241,139	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
An Apparatus for Performing Minimally Invasive Cardiac Procedures with a Robotic Arm that Has a Passive Joint and System Which Can Decouple the Robotic Arm From the Input Device	10/241,143	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/242,168	

COMPUTER MOTION, INC.
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PATENT
REEL: 013735 FRAME: 0710

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/310,579	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/310,405	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/310,536	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/317,890	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	09/000,993	6,001,108
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	09/953,418	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	08/872,896	

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USA Patents
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<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/067,730	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	09/156,994	6,063,095

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Multi-Functional Surgical Control System And Switching Interface	08/929,024	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	08/873,190	6,102,850

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	09/557,950	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	10/339,007	

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	10/313,810	

COMPUTER MOTION, INC.
USA Patents
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PATENT
REEL: 013735 FRAME: 0712

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	09/262,134	6,436,107
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
General Purpose Distributed Operating Room Control System	08/693,352	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
General Purpose Distributed Operating Room Control System	08/958,916	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	08/755,063	5,855,583
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	09/168,527	6,007,550
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	09/169,169	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	10/289,740	

COMPUTER MOTION, INC.
USA Patents
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PATENT
REEL: 013735 FRAME: 0713

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status</u>
General Purpose Distributed Operating Room Control System	09/354,944	6,496,099	
General Purpose Distributed Operating Room Control System	10/315,893		
Method And Apparatus For Integrating Medical Data Over A Network	09/615,641		
Fully Actuated Free-Space Robot			Application in progress
Rigidly-Linked Articulating Wrist With Decoupled Motion Transmission	09/287,860	6,132,441	
Rigidly-Linked Articulating Wrist With Decoupled Motion Transmission	10/013,170		
Motion Minimization And Compensation System For Use In Surgical Procedures	09/014,698	5,971,976	

COMPUTER MOTION, INC.
USA Patents
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PATENT
REEL: 013735 FRAME: 0715

<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
A Robotically Controlled Surgical Instrument, Visual Force-Feedback	09/ 935,555	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Modularity System For Computer Assisted Surgery	09/949,050	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
A Multifunctional Handle For A Medical Robotic System	10/012,602	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
A Multifunctional Handle For A Medical Robotic System	PCT/US02/38	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Microwrist System for Surgical Procedures	10/ 013,067	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Tissue Spreader With Force Measurement, Force Indication or Force Limitation	10/ 006,905	

**COMPUTER MOTION, INC.
USA Patents
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<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Minimally Invasive Surgical Training Using Robotics And Tele-Collaboration	10/051,796	
<u>Title</u>	<u>App. No.</u>	<u>Patent No.</u>
Tele-Medicine System that Transmits an Entire State of A Subsystem	10/246,236	

INTELLECTUAL PROPERTY SECURITY AGREEMENT

Intellectual Property Security Agreement (this "Agreement") is entered into as of February 12, 2003 by and between Agility Capital, LLC ("Lender") and Computer Motion, Inc., a Delaware corporation ("Grantor").

RECITALS

A. Lender has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement, of even date herewith, by and between Lender and Grantor (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Lender is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Lender a security interest in all of its Copyrights, Trademarks and Patents to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Lender a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral; including, without limitation, all of its Copyrights, Trademarks and Patents.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Documents and under all other agreements now existing or hereafter arising between Grantor and Lender, Grantor grants and pledges to Lender a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including, without limitation, those Copyrights, Patents and Trademarks listed on Schedules A, B and C hereto), and including, without limitation, all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Lender under the Loan Agreement. The rights and remedies of Lender with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Lender as a matter of law or equity. Each right, power and remedy of Lender provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in a addition to every right, power or remedy provided for herein and the exercise by Lender of any one or more of the rights, powers or remedies provided for in this Agreement, the Loan Agreement or any of the other Loan Documents, or

now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person or entity, including Lender, of any or all other rights, powers or remedies.

Grantor represents and warrants that Exhibits A, B, and C attached hereto set forth any and all intellectual property rights in connection to which Grantor has registered or filed an application with either the United States Patent and Trademark Office or the United States Copyright Office, as applicable.

This Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which counterparts together shall constitute one and the same instrument. A set of the copies of this Agreement signed by all the parties shall be delivered to Lender and Grantor.

THIS AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES UNDER THIS AGREEMENT SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE INTERNAL LAWS OF THE STATE OF CALIFORNIA WITHOUT GIVING EFFECT TO ANY CONFLICT OF LAW PROVISIONS, EXCEPT TO THE EXTENT GOVERNED BY FEDERAL LAW, IN WHICH CASE FEDERAL LAW SHALL APPLY.

This Agreement may not be amended, supplemented or modified, nor may the obligations of the parties hereto be waived, except pursuant to a writing signed by both Lender and Grantor.

Grantor may not assign its rights or obligations under this Agreement without the consent of Lender. This Agreement shall be binding upon and inure to the benefit of Lender and Grantor and their respective successors and permitted assigns.

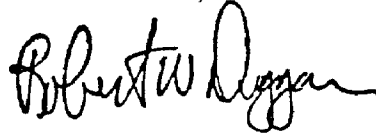
IN WITNESS WHEREOF, the parties have cause this Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

COMPUTER MOTION, INC.

Address of Grantor:

Computer Motion, Inc.
130-B Cremona Drive
Santa Barbara, CA 93117



By: _____
Robert W. Duggan
Title: Chief Executive Officer

Attn: Robert Duggan, Chief Executive Officer

LENDER:

AGILITY CAPITAL, LLC

Address of Lender:

229 East Canon Perdido
Suite F
Santa Barbara, CA 93101

By: _____
Name:
Title:

Attn: Robert Skinner, Esq.

IN WITNESS WHEREOF, the parties have cause this Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

COMPUTER MOTION, INC.

Address of Grantor:

Computer Motion, Inc.
130-B Cremona Drive
Santa Barbara, CA 93117

By: _____

Name:

Title:

Attn: Robert Duggan, Chief Executive Officer

LENDER:

AGILITY CAPITAL, LLC

Address of Lender:

229 East Canon Perdido
Suite F
Santa Barbara, CA 93101

By: Robert L. Skinner

Name: Robert L. Skinner

Title: CEO

Attn: Robert Skinner, Esq.

EXHIBIT A

Copyrights

None.

EXHIBIT B

Patents

See Attached.

**COMPUTER MOTION, INC.
USA Patents**

February 11, 2003

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Three Dimensional Vector Processor	155695-0029 (P001)	Yulun Wang; Steven E. Butner	07/174,653	5,019,968	Issued Third Maintenance Fee Paid October 10, 2002
<u>Country</u>	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
US	US		03/29/1988	05/28/1991	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Three Dimensional Vector Co-Processor Having I, J, And K Register Files And I, J, and K Execution Units	155695-0031 (P002X)	Yulun Wang; Partha Srinivasan	07/553,884	5,187,796	Issued Final Maintenance Fee Due August 16, 2004
<u>Country</u>	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
US	US		07/16/1990	02/16/1993	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optimal Positioning	155695-0032 (P003)	Yulun Wang	08/305,415	5,515,478	Issued Second Maintenance Fee Due November 7, 2003
<u>Country</u>	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
US	US		09/13/1994	05/07/1996	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope For Optimal Positioning	155695-0033 (P004X)	Yulun Wang; Henry Anthony del' Giudice; Phillip Laby	08/768,103	5,754,741	Issued First Maintenance Fee Paid November 6, 2001 Second Maintenance Fee Due November 19, 2005
<u>Country</u>	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
US	US		12/16/1996	05/19/1998	

COMPUTER MOTION, INC.
USA Patents

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optimal Positioning	155695-0034 (P005X)	Yulun Wang; Keith P. Laby	08/072,982	5,524,180	Issued Second Maintenance Fee Due December 4, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		06/03/1993	06/04/1996	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0035 (P005XC)	Yulun Wang; Keith Phillip Laby	08/613,866	5,907,664	Issued Second Maintenance Fee Due November 25, 2006 Third Maintenance Fee due November 25, 2010
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		03/11/1996	05/25/1999	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0036 (P005XC2)	Yulun Wang; Keith Phillip Laby	08/903,955	5,841,950	Issued First Maintenance Fee Due May 24, 2002
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		07/31/1997	11/24/1998	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0037 (P005XC3)	Yulun Wang; Keith Phillip Laby	08/903,914	5,815,640	Issued
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		07/31/1997	09/29/1998	

**COMPUTER MOTION, INC.
USA Patents**

February 11, 2003

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0041 (P006X)	Yulun Wang; Keith Phillip Laby	08/481,926	5,657,429	Issued Second Maintenance Fee Due February 12, 2005
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		06/06/1995	08/12/1997	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0174 (P006XC)	Yulun Wang; Keith P. Laby; Modjtaba Ghodoussi; Mangaser A. Amante; Darrin A. Uecker	08/732,015	5,878,193	Issued Second Maintenance Fee Due September 2, 2006 Third Maintenance Fee due September 2, 2010
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/16/1996	03/02/1999	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0176 (P006XC2)	Yulun Wang; Keith P. Laby; Modjtaba Ghodoussi; Mangaser A. Amante; Darrin A. Uecker	08/739,253		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/15/1996		

COMPUTER MOTION, INC.
USA Patents

February 11, 2003

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
A Speech Interface For An Automated Endoscopic System	155695-0045 (P008)	Yulun Wang; Darrin Uecker	08/310,665	6,463,361	ISSUED 1 st Maintenance Fee due April 8, 2006 2 nd Maintenance Fee due April 8, 2010 3 rd Maintenance Fee due April 8, 2014
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/22/1994	10/8/2002	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
A Speech Interface For An Automated Endoscopic System	155695-0242 (P008C)	Yulun Wang; Darrin Uecker	10/095,488		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		03/11/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Shape Memory Alloy Actuated Rod For Endoscopic Instruments	155695-0053 (P009)	Yoshihiko Nakamura; Minoru Hashimoto Kagoshima	08/322,778	5,645,520	Issued Second Maintenance Fee Due January 8, 2005
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/12/1994	07/08/1997	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Automated Endoscope System For Optical Positioning	155695-0054 (P010D)	Yulun Wang; Keith P. Laby	08/346,537	5,553,198	Issued Second Maintenance Fee Due March 3, 2004
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		11/29/1994	09/03/1996	

**COMPUTER MOTION, INC.
USA Patents**

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Head Cursor Control Interface For An Automated Endoscope System For Optimal Positioning	155695-0058 (P012X)	James Wright; Hamid Wasti; Darrin R. Uecker	08/529,095	5,825,982	Issued First Maintenance Fee Paid April 16, 2002 Second Maintenance Fee Due April 20, 2006
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/15/1995	10/20/1998	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Head Cursor Control Interface For An Automated Endoscope System For Optimal Positioning	155695-0059 (P012XC)	James Wright; Hamid Wasti; Darrin R. Uecker	08/904,047	5,911,036	Issued 2 nd Maintenance Fee Due December 8, 2006 3 rd Maintenance Fee Due December 8, 2010
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		07/31/1997	06/08/1999	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Head Cursor Control Interface For An Automated Endoscope System For Optimal Positioning	155695-0060 (P012XC2)	James Wright; Hamid Wasti; Darrin R. Uecker	09/179,039		Request for Continued Examination filed January 10, 2003; Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/26/1998		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0063 (P015)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	08/603,543	5,762,458	Issued First Maintenance Fee Filed December 7, 2001 First Maintenance Fee Paid 1/23/2002 Second Maintenance Fee Due December 9, 2005
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		02/20/1996	06/09/1998	

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0065 (P015C2)	Yulun Wang; Darrin R. Uecker; Keith Phillip	09/000,703	6,244,809	Issued First Maintenance Fee Due December 12, 2004 Second Maintenance Fee Due December 12, 2008 Third Maintenance Fee Due December 12, 2012
	<u>Country</u> US	Laby; Jeff Wilson; Steve Jordan; James Wright	<u>Filing Date</u> 12/30/1997	<u>Issue Date</u> 6/12/2001	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0066 (P015C3)	Yulun Wang; Darrin R. Uecker; Keith Phillip	09/000,934		Awaiting Issue Notification September 13, 2002
	<u>Country</u> US	Laby; Jeff Wilson; Steve Jordan; James Wright	<u>Filing Date</u> 12/30/1997	<u>Issue Date</u>	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
An Apparatus for Performing Minimally Invasive Cardiac Procedures with a Robotic Arm that Has a Passive Joint and System Which Can Decouple the Robotic Arm From the Input Device	155695-0262 (P015C3C)	Yulun Wang; Darrin R. Uecker; Keith Phillip	10/241,139		Awaiting Examination
	<u>Country</u> US	Laby; Jeff Wilson; Steve Jordan; James Wright	<u>Filing Date</u> 9/10/2002	<u>Issue Date</u>	

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
An Apparatus for Performing Minimally Invasive Cardiac Procedures with a Robotic Arm that Has a Passive Joint and System Which Can Decouple the Robotic Arm From the Input Device	155695-0263 (P015C3C2)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	10/241,143		Awaiting Examination
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		9/10/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0265 (P015C3C3)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	10/242,168		Awaiting Examination
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		9/11/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0269 (P015C3C4)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	10/310,579		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/4/2002		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0270 (P015C3C5)	Yulun Wang; Darrin R. Uecker; Keith Phillip	10/310,405		Response to Notice to File Corrected Application Papers due March 17, 2003
	<u>Country</u>	Laby; Jeff Wilson; Steve Jordan; James Wright	<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/4/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0271 (P015C3C6)	Yulun Wang; Darrin R. Uecker; Keith Phillip	10/310,536		Awaiting Further Communication
	<u>Country</u>	Laby; Jeff Wilson; Steve Jordan; James Wright	<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/4/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0276 (P015C3C7)	Yulun Wang; Darrin R. Uecker; Keith Phillip	10/317,890		Awaiting Filing Particulars
	<u>Country</u>	Laby; Jeff Wilson; Steve Jordan; James Wright	<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/11/2002		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0067 (P015C4)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	09/000,993	6,001,108	Issued First Maintenance Fee Due June 14, 2003 Certificate of Correction Received January 22, 2001
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/30/1997	12/14/1999	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0237 (P015CC)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	09/953,418		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/14/2001		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0068 (P015D)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	08/872,896		Abandonment Letter received June 7, 2002
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		06/11/1997		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0250 (P015DC)	Yulun Wang; Darrin R. Uecker; Keith Phillip Laby; Jeff Wilson; Steve Jordan; James Wright	10/067,730		Awaiting Examination
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		02/04/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	155695-0082 (P015XXC)	Yulun Wang; Darrin R. Uecker; Keith P. Laby; Jeff D. Wilson; Charles S. Jordan; James Wright; Modjitaba Ghodoussi	09/156,994	6,063,095	Issued First Maintenance Fee Due November 16, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/18/1998	05/16/2000	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Multi-Functional Surgical Control System And Switching Interface	155695-0084 (P016C)	Yulun Wang; Charles S. Jordan; Darrin R. Uecker	08/929,024		Response to Final Office Action due February 14, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/15/1997		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	155695-0097 (P019)	Yulun Wang; Darrin Uecker; Keith P. Laby;	08/873,190	6,102,850	Office Patent Letters received. First Maintenance Fee Due February 15, 2004
	<u>Country</u>	Jeff D. Wilson; Charles S. Jordan; James W. Wright; Modjtaba Ghodoussi	<u>Filing Date</u>	<u>Issue Date</u>	
	US		06/11/1997	08/15/2000	
	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	155695-0169 (P019C)	Yulun Wang; Darrin Uecker; Keith P. Laby;	09/557,950		Response to Final Office Action filed - Awaiting Further Communication
	<u>Country</u>	Jeff D. Wilson; Charles S. Jordan; James W. Wright; Modjtaba Ghodoussi	<u>Filing Date</u>	<u>Issue Date</u>	
	US		04/24/2000		
	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	155695-0277 (P019C2)	Yulun Wang; Darrin Uecker; Keith P. Laby;	10/339,007		Awaiting Filing Particulars
	<u>Country</u>	Jeff D. Wilson; Charles S. Jordan; James W. Wright; Modjtaba Ghodoussi	<u>Filing Date</u>	<u>Issue Date</u>	
	US		1/7/2003		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	155695-0268 (P019CC)	Yulun Wang; Darrin Uecker; Keith P. Laby;	10/313,810		Awaiting Further Communication
	<u>Country</u>	Jeff D. Wilson; Charles S. Jordan; James W. Wright; Modjitaba Ghodoussi	<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/6/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Surgical Procedures	155695-0098 (P019X)	Yulun Wang; Darrin Uecker; Keith P. Laby;	09/262,134	6,436,107	ISSUED 1 st Maintenance Fee due February 20, 2006 2 nd Maintenance Fee due February 20, 2010 3 rd Maintenance Fee due February 20, 2014
	<u>Country</u>	Jeff D. Wilson; Charles S. Jordan	<u>Filing Date</u>	<u>Issue Date</u>	
	US		03/03/1999	8/20/2002	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
General Purpose Distributed Operating Room Control System	155695-0099 (P020)	Yulun Wang; Charles S. Jordan; Darrin Uecker;	08/693,352		Final Response to Office Action filed – Awaiting Further Communication
	<u>Country</u>	Charles S. Wooters	<u>Filing Date</u>	<u>Issue Date</u>	
	US		08/06/1996		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
General Purpose Distributed Operating Room Control System	155695-0100 (P020C)	Yulun Wang; Charles S. Jordan; Darrin Uecker; Charles S. Wooters	08/958,916		Issue Fee and Formal Drawings due March 2, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/28/1997		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0102 (P021)	Yulun Wang; Darrin R. Uecker; Charles S. Jordan; James W. Wright; Keith Phillip Laby; Jeff D. Wilson; Modjitaba Ghoudoussi	08/755,063	5,855,583	Issued Second Maintenance Fee due July 5, 2006
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		11/22/1996	01/05/1999	

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0103 (P021C)	Yulun Wang; Darrin R. Uecker; Charles S. Jordan; James W. Wright; Keith Phillip Laby; Jeff D. Wilson; Modjitaba Ghoudoussi	09/168,527	6,007,550	Issued First Maintenance Fee Due June 28, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/08/1998	12/28/1999	

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0104 (P021C2)	Yulun Wang; Darrin R. Uecker; Charles S. Jordan; James W. Wright; Keith Phillip Laby; Jeff D. Wilson	09/169,169		Allowed Response to Notice to File Corrected Application Papers due November 28, 2002
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		10/08/1998		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Performing Minimally Invasive Cardiac Procedures	155695-0266 (P021C2C)	Yulun Wang; Darrin R. Uecker; Charles S. Jordan; James W. Wright; Keith Phillip Laby; Jeff D. Wilson	10/289,740		Awaiting Examination Response to Notice of Omitted Items due February 24, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		11/6/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
General Purpose Distributed Operating Room Control System	155695-0105 (P022)	Yulun Wang; Charles S. Jordan; Darrin Uecker; Charles C. Wooters	09/354,944	6,496,099	ISSUED 1 st Maintenance Fee due June 17, 2006 2 nd Maintenance Fee due June 17, 2010 3 rd Maintenance Fee due June 17, 2014
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		07/15/1999	12/17/2002	

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
General Purpose Distributed Operating Room Control System	155695-0275 (P022C)	Yulun Wang; Charles S. Jordan; Darrin Uecker; Charles C. Wooters	10/315,893		Awaiting Filing Particulars
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/9/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Method And Apparatus For Integrating Medical Data Over A Network	155695-0108 (P022X)	Charles Steiner; David Roe; Gang Wang; Joseph Hahn; Darrin R. Uecker; Amante Mangaser	09/615,641		Response to First Office Action filed - Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		07/13/2000		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Fully Actuated Free-Space Robot	155695-0106 (P023)				Application in Progress
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US				

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Rigidly-Linked Articulating Wrist With Decoupled Motion Transmission	155695-0107 (P024)	Kenneth Grace	09/287,860	6,132,441	Issued First Maintenance Fee Due April 17, 2004
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		04/09/1999	10/17/2000	

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Heart Stabilizer	155695-0228 (P027X)	Edward Ramsey Snow	09/870,331		Response to Office Action filed; Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		05/29/2001		
<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Heart Stabilizer Support Arm	155695-0112 (P029)	Dan Sanchez Edward R. Snow Ken Grace	09/675,824		Response to Final Office Action filed – Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/29/2000		
<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Universal Instrument Guide Or Cannula For Endoscopic Surgery	155695-0177 (P030)	James Wright Jim Deacon Hendrik S. Westra	09/639,489		Petition to Revoke Granted – Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		08/15/2000		
<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Voice Actuated Surgical Suite (Steris Application)	155695-0181 (P031)	David F. McCall; Leslie M. Logue; Francis J. Zelina; Matthew V. Sendak; Julie R. Hinson; Ward L. Sanders; Steve Belinski; Brian E. Holtz;	09/458,175		Handled by Steris Attorneys Final Office Action received – optional response due to Steris by January 13, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/09/1999		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Endoscopic Heart Stabilizer	155695-0189 (P032Z)	Edward Ramsey Snow	60/207,737		IDS Due (International Search Report) -- January 18, 2002
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		05/26/2000		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
A Pivot Point Arm For A Robotic System Used To Perform A Surgical Procedure	155695-0203 (P033)	Dan Sanchez Michael Black Scott Hammond	09/847,736		Response to Office Action due January 7, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		05/01/2001		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
A Robotically Controlled Surgical Instrument, Visual Force-Feedback	155695-0208 (P034)	Yulun Wang Brian Holtz Brian Miller Steve Belinski	09/935,555		
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		08/21/2001		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Modularity System For Computer Assisted Surgery	155695-0219 (P035)	Yulun Wang Modjtaba Ghodoussi Darrin Uecker James Wright Arnante Mangaser	09/949,050		Response to Office Action filed -- Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/07/2001		

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<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
A Multifunctional Handle For A Medical Robotic System	155695-0220 (P036)	Dan Sanchez Darrin Uecker	10/012,602		Awaiting Examination Missing Parts Filed March 11, 2002
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/08/2001		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
A Multifunctional Handle For A Medical Robotic System	155695-0273 (P036PCT)	Dan Sanchez Darrin Uecker	PCT/US02/38 790		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/4/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Microwrist System for Surgical Procedures	155695-0221 (P037)	Dan Sanchez Darrin Uecker Oleg Svanidze James Wright Yulun Wang	10/013,067		Awaiting Examination
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		12/7/2001		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Tissue Spreader With Force Measurement, Force Indication or Force Limitation	155695-0232 (P040)	Thomas A. Vassiliades, Jr. Jim Deacon	10/006,905		Awaiting First Office Action
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		11/07/2001		

**COMPUTER MOTION, INC.
USA Patents**

February 11, 2003

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Minimally Invasive Surgical Training Using Robotics And Tele-Collaboration	155695-0238 (P041)	Yulun Wang Modjtaba Ghodoussi Darrin Uecker James Wright Amante Mangaser Ranjan Mukherjee	10/051,796		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		01/16/2002		

<u>Title</u>	<u>Docket No.</u>	<u>Inventors</u>	<u>App. No.</u>	<u>Patent No.</u>	<u>Status/Remarks</u>
Tele-Medicine System that Transmits an Entire State of A Subsystem	155695-0260 (P041X)	Yulun Wang Modjtaba Ghodoussi Darrin Uecker James Wright Amante Mangaser Ranjan Mukherjee	10/246,236		Missing Parts Due December 21, 2002
	<u>Country</u>		<u>Filing Date</u>	<u>Issue Date</u>	
	US		09/17/2002		

EXHIBIT C

Trademarks

See Attached.

**COMPUTER MOTION, INC.
USA Trademarks**

February 11, 2003

Mark AESOP **Docket No.** 155695-0113 **Goods/Services** Surgical robot **Serial. No.** 74/550,336 **Reg. No.** 1,978,867 **Status/Remarks** Registration expires June 4, 2016
(T001)

Country US **Filing Date** 07/18/1994 **Reg. Date** 06/04/1996

Mark COMPUTER MOTION **Docket No.** 155695-0122 **Goods/Services** Surgical robots and **Serial. No.** 75/220,350 **Reg. No.** 2,204,868 **Status/Remarks** Registered
(T007) surgical instruments, namely, graspers, retractors, scissors, cauterizers, staplers, stenes and cameras **Filing Date** 01/02/1997 **Reg. Date** 11/24/1998 Section 8&15 Affidavit Due November 24, 2004

Mark HEAD MOUSE **Docket No.** 155695-0126 **Goods/Services** **Serial. No.** **Reg. No.** **Status/Remarks**
(T008) **Country** US **Filing Date** **Reg. Date** ABANDONED

Mark HERMES **Docket No.** 155695-0127 **Goods/Services** Voice activated **Serial. No.** 75/322,314 **Reg. No.** **Status/Remarks**
(T009) operating room control system for surgical use comprised of computer hardware and software for use in controlling... **Filing Date** 07/10/1997 **Reg. Date** Registered 8 & 15 Affidavit due July 30, 2008 Renewal due July 30, 2012

**COMPUTER MOTION, INC.
USA Trademarks**

February 11, 2003

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
ZEUS	155695-0135 (T010)	Minimally invasive robotically assisted surgery system comprised of a controller,...	75/322,307	2,441,223	Certificate of Registration Received April 25, 2001 Renewal Due April 3, 2011 8 &15 Due April 3, 2007
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		07/10/1997	04/03/2001	

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
C (Stylized) (Encircled Rotating C)	155695-0143 (T011)	Surgical robots; surgical instruments, namely, graspers, retractors, scissors, cauterizers, staplers, stents and cameras	75/341,875		Abandoned per Instructions Received from Anita Chambers on June 16, 2000
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		08/15/1997		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
C (Stylized) (Encircled C)	155695-0144 (T012)	Surgical robots; surgical instruments, namely, graspers, retractors, scissors, cauterizers, staplers, stents and cameras	75/341,876		Abandoned per Instructions Received from Anita Chambers on June 15, 2000
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		08/15/1997		

COMPUTER MOTION, INC.
USA Trademarks
February 11, 2003

Mark
E-CABG

Docket No.
155695-0145
(T013)

Country
US

Goods/Services
Medical services, namely, performing endoscopic coronary artery by-pass graft surgical procedures

Serial. No.
75/405,194

Reg. No.

Status/Remarks
ABANDONED

Filing Date
12/15/1997

Reg. Date

Mark
SURGEON
SUTURING

Docket No.
155695-0154
(T015)

Country
US

Goods/Services
Robotic arms for controlling endoscopic devices

Serial. No.
75/407,460

Reg. No.

Status/Remarks
Case Abandoned

Filing Date
12/18/1997

Reg. Date

Mark
VIRTUAL STILLNESS

Docket No.
155695-0155
(T016)

Country
US

Goods/Services
Robotic arms for controlling endoscopic devices

Serial. No.
75/434,871

Reg. No.

Status/Remarks
ABANDONED

Filing Date
02/18/1998

Reg. Date

Mark
COMPUTER
MOTION.COM

Docket No.
155695-0157
(T018)

Country
US

Goods/Services
Computerized on-line retailing and catalog services in the fields of surgical robots and surgical instruments

Serial. No.
75/520,112

Reg. No.

Status/Remarks
Abandoned May 3, 2002 per failure to file a Statement of Use/Extension of Time

Filing Date
07/16/1998

Reg. Date

**COMPUTER MOTION, INC.
USA Trademarks
February 11, 2003**

Mark	Docket No.	Goods/Services	Serial No.	Reg. No.	Status/Remarks
HERMES PENDANT	155695-0158 (T019)	Hand held remote control pendant for controlling a voice activated surgical operating room control system comprised of...	75/526,400	2,330,312	Registered Section 8&15 Affidavit Due March 14, 2006
	Country		Filing Date	Reg. Date	
	US		07/28/1998	03/14/2000	

Mark	Docket No.	Goods/Services	Serial No.	Reg. No.	Status/Remarks
C (Stylized) (Encircled Rotating C)	155695-0159 (T020)	Online displays and text for information regarding seminars on minimally invasive surgery and links...	75/525,695		Abandoned per Instructions Received from Anita Chambers on June 20, 2000
	Country		Filing Date	Reg. Date	
	US		07/27/1998		

Mark	Docket No.	Goods/Services	Serial No.	Reg. No.	Status/Remarks
C (Stylized) (Encircled C)	155695-0160 (T021)	Online displays and text for information regarding seminars on minimally invasive surgery and links...	75/525,696		Abandoned per Instructions Received from Anita Chambers on June 20, 2000
	Country		Filing Date	Reg. Date	
	US		07/27/1998		

Mark	Docket No.	Goods/Services	Serial No.	Reg. No.	Status/Remarks
HEARS	155695-0161 (T022)	Voice recognition software, namely, voice recognition computer programs to control surgical devices,...	75/582,185		Abandoned
	Country		Filing Date	Reg. Date	
	US		11/02/998		

**COMPUTER MOTION, INC.
USA Trademarks**

February 11, 2003

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
Miscellaneous Design (AESOP Logo)	155695-0162 (T023)	Surgical robot	75/582,125		Abandoned December 10, 2002 due to failure to file a statement of use/extension of time
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		11/02/1998		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
Miscellaneous Design (ZEUS Logo)	155695-0163 (T024)	Surgical robots, namely, a minimally invasive robotically assisted surgery system...	75/582,184		Extension of Use submitted Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		11/02/1998		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
Miscellaneous Design (Computer Motion Logo)	155695-0164 (T025)	Surgical robots and surgical instruments, namely, graspers, retractors, scissors,...	75/582,127		Statement of Use/ Extension of Time due February 19, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		11/02/1998		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
INTELLIGENT OR	155695-0165 (T026)	Voice activated operating room control system for surgical use comprised of...	75/660,368		ABANDONED
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		03/15/1999		

COMPUTER MOTION, INC.
USA Trademarks
February 11, 2003

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
EVOLVE	155695-0182 (T028)	Educational materials, instructions and seminars for performing robotically assisted surgical procedures	76/110,618		Petition to Revive filed July 27, 2001; Awaiting Further Communication Notice of Abandonment received August 31, 2001
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		08/14/2000		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
QUEST	155695-0183 (T029)				ABANDONED
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US				

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
ALPHA	155695-0184 (T030)	A ring to create a pivot point for a surgical robot	76/110,619		Statement of Use Accepted - Awaiting Certificate of Registration April 27, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		08/14/2000		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
BELIEVE IT!	155695-0191 (T031A)				ABANDONED
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US				

COMPUTER MOTION, INC.
 USA Trademarks
 February 11, 2003

Mark BELIEVE IT!
Docket No. 155695-0192
 (T031B)
Country US
Goods/Services
Serial. No.
Reg. No.
Status/Remarks
 ABANDONED

Filing Date Reg. Date

Mark SOCRATES
Docket No. 155695-0197
 (T032)
Country US
Goods/Services
 Telementoring
 equipment used in
 surgical procedures
Serial. No. 76/134,219
Reg. No.
Status/Remarks
 Statement of Use/Extension of Time due
 March 3, 2003

Filing Date Reg. Date

Mark MICROWRIST
Docket No. 155695-0214
 (T033)
Country US
Goods/Services
 surgical instruments
Serial. No. 76/287,069
Reg. No.
Status/Remarks
 Notice of Allowance issued 12/17/2002 --
 Statement of Use due June 17, 2003

Filing Date Reg. Date

Mark MICRO-JOINT
Docket No. 155695-0213
 (T034)
Country US
Goods/Services
 Surgical instruments
Serial. No. 76/274,283
Reg. No.
Status/Remarks
 Application Suspended pending the disposition of
 75/605,724

Filing Date Reg. Date

COMPUTER MOTION, INC.
USA Trademarks

February 11, 2003

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
MICRO-ASSIST	155695-0233 (T035)	surgical instruments	76/287,064		Notice of Allowance received – Statement of Use/Extension of Time due April 15, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		07/17/2001		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
PARTNERSHIP FOR SURGICAL INNOVATION	155695-0256 (T036)		76/434,189		Response to Office Action due April 29, 2003
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		07/25/2002		

<u>Mark</u>	<u>Docket No.</u>	<u>Goods/Services</u>	<u>Serial. No.</u>	<u>Reg. No.</u>	<u>Status/Remarks</u>
TRIPLE ALPHA	155695-0261 (T037)	Three Rings that create pivot points for an endoscope and a pair of surgical instruments controlled y robotic arms	76/451,890		Awaiting Further Communication
	<u>Country</u>		<u>Filing Date</u>	<u>Reg. Date</u>	
	US		09/23/2002		

February 12, 2003

BY HAND

Commissioner of Patents and Trademarks
Box Assignments
Washington, D.C., 20231

Re: Security Interest Agreement Recordal - Patents

Dear Sir:

Enclosed please find a Security Interest Agreement to be recorded against the 67 identified patents and patent applications listed in the Cover Sheet Attachment. Also enclosed is a Recordation Form Cover Sheet and our Firm's check in the amount of \$2680.00 to cover the recording fees.

Please notify me regarding the official recordation as soon as possible.

Respectfully submitted,


John P. Rynkiewicz

Enclosures