

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Sarcos Investments LC	11/02/2007

RECEIVING PARTY DATA

Name:	Raytheon Sarcos Acquisition Subsidiary, LLC
Street Address:	870 Winter Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

PROPERTY NUMBERS Total: 18

Property Type	Number
Application Number:	60928147
Application Number:	11637379
Application Number:	11637380
Application Number:	11302410
Application Number:	60928483
Application Number:	11293701
Application Number:	60959089
Application Number:	60959108
Application Number:	11824540
Application Number:	11292908
Application Number:	60922241
Application Number:	11293413
Application Number:	60904245
Application Number:	60904246
Application Number:	11293621

PATENT

500454057

REEL: 020453 FRAME: 0893

OP \$720.00 60928147

Application Number:	11293726
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Application Number:	60928293
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Application Number:	60903017
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CORRESPONDENCE DATA

Fax Number: (801)566-0750

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ATTORNEY DOCKET NUMBER:	2865-MISC
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NAME OF SUBMITTER:	Peter M. de Jonge
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Total Attachments: 5

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ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

WHEREAS, Sarcos Investments LC, a limited liability company organized and existing under the laws of the State of Utah (the "Assignor"), is the sole and exclusive owner of certain United States Letters Patents, Letters Patents of foreign countries, and United States and foreign Patent applications and inventions, listed in the attached Schedule A; and

WHEREAS, Raytheon Sarcos Acquisition Subsidiary, LLC, a limited liability company organized and existing under the laws of the State of Delaware (the "Assignee"), desires to acquire the entire right, title, and interest in and to such United States Letters Patents, Letters Patents of foreign countries, and United States and foreign Patent applications and inventions.

NOW, THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the Assignor, the Assignor, as of November 2, 2007, does hereby assign, transfer, convey, deliver and grant unto the Assignee, all right, title, and interest in and to the United States Letters Patents, Letters Patents of foreign countries, and United States and foreign Patent applications and inventions, listed in the attached Schedule A, including the right to sue and recover for all past, present and future infringement of any of said United States Letters Patents, Letters Patents of foreign countries, and United States and foreign Patent applications and inventions.

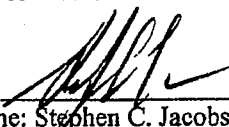
And the Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks or any other proper officer or agency of any country to issue all the Letters Patent deriving from United States and foreign Patent applications and inventions, listed in the attached Schedule A, to the Assignee.

(Signature on Following Page)

WHEREIN, the Assignor has executed this Assignment as of the date written below.

Date: 2 Nov 07 2007

Sarcos Investments LC

By: 

Name: Stephen C. Jacobsen, Ph.D.

Title: Manager & Member

Assignment of Patents and Patent Applications

PATENT
REEL: 020453 FRAME: 0896

Commonwealth of Massachusetts)
County of Middlesex) ss.

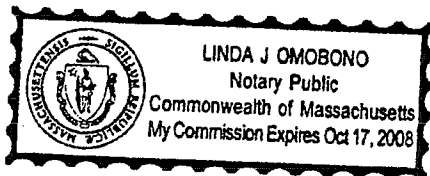
On this the 2nd day of November, 2007, before me, Linda J. Ombono

The undersigned Notary Public, personally appeared Stephen C. Jacobson

to me known to be Manager & member of
Sarcos Investments LC, a limited liability company organized and existing under the laws of the
State of Utah, the Assignor above-named, proved to me through satisfactory evidence of identity,
which was/were

U.S. Passport

To be the person whose name is assigned on the preceding document, and acknowledged to me
that he/she signed it voluntarily for this stated purpose.



Place Notary Seal and/or Any Stamp Above

Linda J. Ombono
Signature of Notary Public

Linda J. Ombono
Printed Name of Notary Public

My Commission Expires 10-17-08

Schedule A

Section B - Patents Application Listing

1	MED	Physiologic Monitoring	00729-T9178.PROV4	Noninvasive Cardiac Output And Hemo/Pneumothorax Sensor	1/5/2011	Filed	60/878,779	Assign to Raytheon
2	MED	Physiologic Monitoring	2007-0502.PROV	Digital Wound Detection System	5/8/2011	Filed		Assign to Raytheon
3	MICROSYSTEMS		00729-24688.NP	Multi-Cell Electronic Circuit Array And Method Of Manufacturing (Flexible Display)	#####	Filed	11/637,379	Assign to Raytheon
4	MICROSYSTEMS		00729-25084.NP	Ultra-High Density Connector	#####	Filed	11/637,509	Assign to Raytheon
5	MICROSYSTEMS		00729-25731	Electrical Microfilament To Circuit Interface	#####	Filed	11/637,380	Assign to Raytheon
6	ROBOTICS		00729-T5755.CIP.CO	Method And Apparatus For Phase Change Driven Actuator	#####	Filed+Published	11/302,410	Assign to Raytheon
7	UGV		00729-20061909.2	Hierarchical Command Control Of A Serpentine Robotic Crawler	n/a	Filed	n/a	Assign to Raytheon
8	UGV		00729-23506.NP	Mechanical Serpentine Device	12/2/2009	Filed+Published	11/293,701	Assign to Raytheon
9	UGV		00729-25455.PROV	Serpentine Robotic Crawler	#####	Filed	60/838,917	Assign to Raytheon
10	UGV		00729-25574.PROV	Tracked Robotic Crawler Having A Moveable Arm	#####	Filed	60/858,915	Assign to Raytheon
11	UGV		00729-25575.PROV	Versatile Endless Track For Lightweight Mobile Robots	#####	Filed	60/858,804	Assign to Raytheon
12	UGV		00729-25730.PROV	Conformable Track Assembly For A Robotic Crawler	#####	Filed	60/858,805	Assign to Raytheon
13	UGV		00729-26138.PROV	Unmanned Ground Robotic Vehicle Having An Alternatively Extendible And Retractable Sensing Appendage	#####	Filed	60/858,806	Assign to Raytheon
14	UGV		00729-26140	Single Track Serpentine Crawler (SuperTrack)	n/a	Filed	n/a	Assign to Raytheon
15	UGV		00729-26141	Interchangeable Modules For A Robotic Serpentine Crawler	7/11/2011	Filed	n/a	Assign to Raytheon
16	XOS		00729-2007-0329	Pressure Control Valve Having An Asymmetric Valving Structure	6/30/2011	Filed	11/824,540	Assign to Raytheon
17	XOS		00729-22443.PROV	Contact Displacement Actuator System (GOOTW Control)	7/18/2010	Filed	60/831,476	Assign to Raytheon
18	XOS		00729-22714.NP	Flow Force Compensated Sleeve Valve	12/2/2009	Filed+Published	11/292,908	Assign to Raytheon
19	XOS		00729-23724	Rapid Fire Rapid Response Power Conversion System	4/6/2011	Filed	60/922241	Assign to Raytheon
20	XOS		00729-23726.NP	Pressure Control Valve Having Intrinsic Feedback System	12/2/2009	Filed+Published	11/293,413	Assign to Raytheon
21	XOS		00729-23727.PROV	Antagonistic Fluid Control System For Active And Passive Actuator Operation	3/1/2011	Filed	not yet received	Assign to Raytheon

Private and Proprietary

22	XOS		00729-23728.PROV	Fluid Control System Providing Selective Transmissive Actuation For Variable Output	n/a	Filed	n/a	Assign to Raytheon
23	XOS		00729-23734.NP	Dynamic Mass Transfer Rapid Response Power Conversion System	12/2/2009	Allowed	11/293,621	Assign to Raytheon
24	XOS		00729-23835.NP	Pressure Control Valve Having Intrinsic Mechanical Feedback System	12/2/2009	Filed+Published	11/293,726	Assign to Raytheon
25	XOS		00729-24143	Combination Quantum And Directional Valve	5/9/2011	Filed	60/928293	Assign to Raytheon
26	XOS		00729-24145.PROV	Device For Promoting Toe-Off During Gait	2/23/2011	Filed	60/902994	Assign to Raytheon
27	XOS		00729-24146.PROV	First-Stage Pilot Valve	2/23/2011	Filed	not yet received	Assign to Raytheon
28	XOS		00729-T9923.NP.DIV	Rapid Response Power Conversion Device	#####	Allowed	11/259,365	Assign to Raytheon

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