

PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Tyco Healthcare Group LP	06/17/2009
RECEIVING PARTY DATA	
Name:	Tyco Healthcare Group LP
Street Address:	60 Middletown Avenue
City:	North Haven
State/Country:	CONNECTICUT
Postal Code:	06473
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6494893
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Address Line 1:	60 Middletown Avenue
Address Line 4:	North Haven, CONNECTICUT 06473
ATTORNEY DOCKET NUMBER:	2717DVCN4
NAME OF SUBMITTER:	Thomas C. Hughes
Total Attachments: 5 source=InnerDynetoTyco#page1.tif source=InnerDynetoTyco#page2.tif source=InnerDynetoTyco#page3.tif source=InnerDynetoTyco#page4.tif source=InnerDynetoTyco#page5.tif	

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REEL: 023519 FRAME: 0115

ASSIGNMENT

WHEREAS InnerDyne, Incorporated ("ASSIGNOR") is a Delaware corporation having a place of business at 150 Glover Avenue, Norwalk, Connecticut;

WHEREAS Tyco Healthcare Group LP ("ASSIGNEE") is a Delaware limited partnership having a place of business at 15 Hampshire Street, Mansfield, Massachusetts;

WHEREAS, since July 1, 2001, ASSIGNEE is, and has consistently been treated as, the economic owner of the United States and foreign patents and patent applications listed in attached schedule A ("the patents") and other business assets owned by ASSIGNOR, while ASSIGNOR holds, and has consistently held, the legal title to the patents.

WHEREAS, ASSIGNEE now desires to acquire the legal title to the patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR and ASSIGNEE agree as follows:

ASSIGNOR hereby assigns and transfers to ASSIGNEE the legal title to, and any and all of its remaining rights and interests in and to, the patents, including any divisions, continuations, reissues, reexaminations, and any foreign counterparts and applications based on any of the foregoing and any and all improvements thereon, including the right to sue for present, past and/or future infringement, in the United States, its territorial possessions, and in all foreign countries and all treaty and convention rights;

Said patents and patent rights to be held and enjoyed by the above-named ASSIGNEE, for ASSIGNEE's own use, and for ASSIGNEE's legal representatives, successors and assigns to the full end of the terms for which said patent rights exist or may be granted on the foregoing, as fully and entirely as the same would have been held by the undersigned ASSIGNOR had this assignment not been made;

ASSIGNOR agrees to execute all documents and assignments and to perform such other acts as ASSIGNEE may reasonably request to secure to it the rights hereby conveyed.

Agreed and Accepted:

ASSIGNOR (INNERDYNE, INC.)

By: Matthew J. Nicolella
Matthew J. Nicolella
Vice President and Assistant Secretary

Date: June 17, 2009

ASSIGNEE (TYCO HEALTHCARE GROUP LP)

By: Matthew J. Nicolella
Matthew J. Nicolella
Vice President and Assistant Secretary

Date: June 17, 2009

SCHEDULE A

<u>U.S. Patent Appl. No.</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>	<u>Related Foreign Appl. Nos.</u>
10/246,081	7,294,136	November 13, 2007	-
09/735,282	6,692,462	February 17, 2004	Australia Appl. No. 2002249775 Canada Appl. No. 2430749 EPC Appl. No. 01998013.5 Japan Appl. No. 2002-572888 PCT Appl. No. PCT/US01/44652
	6,630,580	October 7, 2003	-
09/823,934	6,589,225	July 8, 2003	-
09/879,778	6,494,893	December 17, 2002	-
09/477,227	6,325,812	December 4, 2001	-
09/112,102	6,245,052	June 12, 2001	EPC Appl. No. 99932071.6 France Appl. No. 99932071.6 Germany Appl. No. 99932071.6 Ireland Appl. No. 99932071.6 Italy Appl. No. 99932071.6 Japan Appl. No. 2000-558873 Japan Appl. No. 2008-234050 PCT Appl. No. PCT/US99/14761 Spain Appl. No. 99932071.6 UK Appl. No. 99932071.6
08/424,696	6,080,174	June 27, 2000	Japan Appl. No. 2004-66431 Japan Appl. No. 2007-24916 Japan Appl. No. 2008-18387 Japan Appl. No. 2009-55754
09/159,276	5,955,588	September 21, 1999	EPC Appl. No. 99901385.7 France Appl. No. 99901385.7 Germany Appl. No. 99901385.7 Ireland Appl. No. 99901385.7 Italy Appl. No. 99901385.7 Japan Appl. No. 2000-592327 PCT Appl. No. PCT/US99/00450 Spain Appl. No. 99901385.7 UK Appl. No. 99901385.7
08/877,464	5,891,094	April 6, 1999	PCT Appl. No. PCT/US98/12640
08/850,795	5,836,913	November 17, 1998	EPC Appl. No. 98920134.8 PCT Appl. No. PCT/US98/08912

N/A

<u>U.S. Patent Appl. No.</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>	<u>Related Foreign Appl. Nos.</u>
08/650,387	5,827,319	October 27, 1998	EPC Appl. No. 97925698.9 France Appl. No. 97925698.9 Germany Appl. No. 97925698.9 Italy Appl. No. 97925698.9 Japan Appl. No. 9-542732 PCT Appl. No. PCT/US97/08709 UK Appl. No. 97925698.9
08/649,144	5,820,600	October 13, 1998	EPC Appl. No. 97924713.7 EPC Appl. No. 03004935.7 France Appl. No. 97924713.7 France Appl. No. 03004935.7 Germany Appl. No. 97924713.7 Germany Appl. No. 03004935.7 Italy Appl. No. 97924713.7 Italy Appl. No. 03004935.7 Japan Appl. No. 9-541089 Japan Appl. No. 2006-336290 Japan Appl. No. 2007-163025 PCT Appl. No. PCT/US97/08133 UK Appl. No. 03004935.7 UK Appl. No. 97924713.7
08/696,755	5,814,058	September 29, 1998	EPC Appl. No. 97939421.0 France Appl. No. 97939421.0 Germany Appl. No. 97939421.0 Italy Appl. No. 97939421.0 PCT Appl. No. PCT/US97/14370 UK Appl. No. 97939421.0
08/525,436	5,653,692	August 5, 1997	Australia Appl. No. 69053/96 EPC Appl. No. 96929786.0 Japan Appl. No. 9-511274 PCT Appl. No. PCT/US96/13863
08/266,037	5,542,928	August 6, 1996	-
08/266,036	5,540,658	July 30, 1996	EPC Appl. No. 95925310.5 Japan Appl. No. 8-503361 PCT Appl. No. PCT/US95/08009
08/152,176	5,463,010	October 31, 1995	-

N/A

<u>U.S. Patent Appl. No.</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>	<u>Related Foreign Appl. Nos.</u>
08/240,059	5,454,790	October 3, 1995	EPC Appl. No. 95919066.1 EPC Appl. No. 03002188.5 France Appl. No. 95919066.1 France Appl. No. 03002188.5 Germany Appl. No. 95919066.1 Germany Appl. No. 03002188.5 Italy Appl. No. 95919066.1 Italy Appl. No. 03002188.5 Japan Appl. No. 7-529165 Japan Appl. No. 2004-363342 PCT Appl. No. PCT/US97/08133 UK Appl. No. 95919066.1 UK Appl. No. 03002188.5
08/073,639	5,433,708	July 18, 1995	-
08/026,922	5,431,676	July 11, 1995	EPC Appl. No. 94910832.8 EPC Appl. No. 03023822.4 France Appl. No. 94910832.8 France Appl. No. 03023822.4 Germany Appl. No. 94910832.8 Germany Appl. No. 03023822.4 Italy Appl. No. 94910832.8 Italy Appl. No. 03023822.4 Japan Appl. No. 6-520185 PCT Appl. No. PCT/US94/02341 UK Appl. No. 03023822.4 UK Appl. No. 94910832.8
08/132,544	5,392,766	February 28, 1995	PCT Appl. No. PCT/US94/14013
08/033,455	5,312,360	May 17, 1994	-
07/913,129	5,275,611	January 4, 1994	-
07/967,602	5,250,033	October 5, 1993	-
07/861,224	5,222,938	June 29, 1993	-
07/541,006			-
07/846,742	5,201,756	April 13, 1993	-
07/895,579	5,188,602	February 23, 1993	-

N/A

<u>U.S. Patent Appl. No.</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>	<u>Related Foreign Appl. Nos.</u>
07/702,642	5,183,464	February 2, 1993	Australia Appl. No. 16347/92 Canada Appl. No. 2109416 EPC Appl. No. 92915694.1 France Appl. No. 92915694.1 Germany Appl. No. 92915694.1 Italy Appl. No. 92915694.1 Japan Appl. No. 5-500142 PCT Appl. No. PCT/US92/03952 UK Appl. No. 92915694.1
07/529,077	5,100,388	March 31, 1992	-
07/519,383	5,078,736	January 7, 1992	PCT Appl. No. PCT/US91/02809
07/407,839	5,045,056	September 9, 1991	Belgium Appl. No. 90914350.5 Canada Appl. No. 2042026 EPC Appl. No. 90914350.5 France Appl. No. 90914350.5 Germany Appl. No. 90914350.5 Italy Appl. No. 90914350.5 Japan Appl. No. 2-513438 Netherlands Appl. No. 90914350.5 PCT Apl. No. PCT/US90/05153 Spain Appl. No. 90914350.5 UK Appl. No. 90914350.5
12/136,994	pending	-	-
11/936,893	pending	-	-
11/175,656	pending	-	-
11/175,655	pending	-	-
09/399,119	pending	-	-
09/313,947	pending	-	-
09/314,878	-	-	EPC Appl. No. 00936079.3 Japan Appl. No. 2000-617810 Japan Appl. No. 2008-171431 PCT Appl. No. PCT/US00/13767
07/616,122	-	-	EPC Appl. No. 92901208.5 German Appl. No. 92901208.5 Japan Appl. No. 4-502275 PCT Appl. No. PCT/US91/08435