

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
Cambridge Research and Instrumentation, Inc.	08/15/2008
RECEIVING PARTY DATA	
Name:	Cambridge Research & Instrumentation, Inc.
Street Address:	35-B Cabot Road
City:	Woburn
State/Country:	MASSACHUSETTS
Postal Code:	01801
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13091492
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ATTORNEY DOCKET NUMBER:	12259-0041003
NAME OF SUBMITTER:	Cheryl A. Forrest
Total Attachments: 5 source=ChangeofName#page1.tif source=ChangeofName#page2.tif source=ChangeofName#page3.tif source=ChangeofName#page4.tif source=ChangeofName#page5.tif	

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VERIFIED STATEMENT IN SUPPORT OF REQUEST
FOR CORRECTION OF ASSIGNEE'S PROPER NAME

Due to clerical error, the assignee's proper name was listed incorrectly on the assignments which patent applications are listed on the attached 4 page Appendix. Specifically, an ampersand (&) was incorrectly replaced with the word "and". The correct assignee name is **CAMBRIDGE RESEARCH & INSTRUMENTATION, INC. (a Massachusetts corporation)**. There is no such entity entitled CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. (a Massachusetts corporation) to my knowledge.

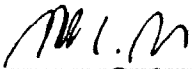
CAMBRIDGE RESEARCH & INSTRUMENTATION, INC. (a Massachusetts corporation), certifies that it is the assignee of the entire right, title and interest in the patent applications identified on the attached Appendix by virtue of assignments previously recorded with the U.S. Patent and Trademark Office.

The undersigned, whose title is supplied below, is empowered to act on behalf of the assignee.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patents issued thereon.

Respectfully submitted,

Date: 8/15/08


By: Peter J. Miller
Title: V.P., Chief Scientific Officer
Cambridge Research & Instrumentation, Inc.

APPENDIX

Our Reference	First Named Inventor/Applicant	Filed Serial No	Issue Patent No
12259-009001	Clifford C. Hoyt	11/2/2001 10/053,470	8/24/2004 6,781,736
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded September 25, 2003 at Reel/Frame 014524/0175			
12259-009002	Clifford C. Hoyt	7/6/2004 10/885,206	5/16/2006 7,046,417
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded March 1, 2006 at Reel/Frame 017300/0329			
12259-011001	Paul J. Cronin	3/15/2002 10/099,124	4/6/2004 6,717,706
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded October 6, 2003 at Reel/Frame 014554/0508			
12259-019001	Peter J. Miller	8/7/2000 09/633,417	4/16/2002 6,373,568
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded August 7, 2000 at Reel/Frame 011008/0633			
12259-019002	Peter J. Miller	8/2/2001 09/921,040	2/10/2004 6,690,466
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded July 30, 2008 at Reel/Frame 021312/0990			
12259-020001	Richard Levenson	6/25/2002 10/183,335	6/15/2004 6,750,964
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded October 15, 2002 at Reel/Frame 013390/0211			
12259-021001	Paul J. Cronin	8/23/2002 10/226,592	8/16/2005 6,930,773
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded November 14, 2002 at Reel/Frame 013536/0161			
12259-022001	Peter J. Miller ¹	8/23/2002 10/226,610	1/11/2005 6,842,217
i. Assignment from inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded April 15, 2003 at Reel/Frame 013950/0590			
12259-023001	Paul J. Cronin	6/4/2002 10/163,233	11/30/2004 6,825,930
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded October 8, 2003 at Reel/Frame 014568/0663			
12259-028002	Peter J. Miller	12/11/2001 10/016,045	4/22/2003 6,552,836
i. Assignment from Inventor to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded August 4, 2008 at Reel/Frame 021335/0721			
12259-029001	Randall J. Deary	5/13/2002 10/144,362	8/9/2005 6,927,834
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded September 25, 2003 at Reel/Frame 014522/0385			
12259-029002	Randall J. Deary	2/10/2005 11/055,240	11/14/2006 7,136,136
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded November 21, 2005 at Reel/Frame 017044/0469			

Our Reference	First Named Inventor/Applicant	Filed Serial No	Issue Patent No
12259-034001	Richard Levenson	9/23/2003 10/669,101	1/22/2008 7,321,791
i. Assignment from Inventor, Richard Levenson to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 17, 2004 at Reel/Frame 014345/0232			
ii. Assignment from Inventor, Paul J. Cronin to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded April 20, 2005 at Reel/Frame 016113/0649			
12259-034002	Richard Levenson	9/18/2006 11/522,745	
i. Assignment from Inventor, Richard Levenson to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded September 18, 2006 at Reel/Frame 018316/0378			
ii. Assignment from Inventor, Paul J. Cronin to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded September 18, 2006 at Reel/Frame 018316/0362			
12259-034US1	Richard Levenson	3/22/2006 10/573,242	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded March 11, 2008 at Reel/Frame 020629/0502			
12259-039001		12/6/2005 11/295,698	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017248/0028			
12259-039P01	Clifford C. Hoyt	12/6/2004 60/633,511	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0762			
12259-039P02	Clifford C. Hoyt	7/27/2005	60/702,925
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0784			
12259-039P03	Clifford C. Hoyt	8/11/2005 60/707,497	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0697			
12259-040001	Clifford C. Hoyt	12/6/2005 11/295,162	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded July 13, 2006 at Reel/Frame 017940/0201			
12259-040P02	Clifford C. Hoyt	9/23/2005 60/720,080	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0971			
12259-041001	Clifford C. Hoyt	1/27/2006 11/342,272	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded June 27, 2006 at Reel/Frame 017859/0218			
12259-041P01	Richard Levenson	1/27/2005 60/647,729	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0745			

Our Reference	First Named Inventor/Applicant	Filed Serial No	Issue Patent No
12259-042001	Clifford C. Hoyt	12/6/2005 11/295,140	
i. Assignment from Inventor to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017248/0391			
12259-042P01	Clifford C. Hoyt	7/8/2005 60/697,617	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0813			
12259-043P01	Clifford C. Hoyt	7/7/2005 60/697,155	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017247/0958			
12259-046001	Clifford C. Hoyt	4/4/2006 11/397,336	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded July 6, 2006 at Reel/Frame 017889/0865			
12259-047001	Clifford C. Hoyt	4/4/2006 11/397,958	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded June 27, 2006 at Reel/Frame 017856/0936			
12259-048001	Clifford C. Hoyt	12/6/2005 11/295,701	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded February 9, 2006 at Reel/Frame 017248/0023			
12259-049P01	Cathy Boutin	7/6/2006 60/818,722	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded December 18, 2006 at Reel/Frame 018675/0275			
12259-051001	Richard Levenson	9/25/2007 11/861,060	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded December 6, 2007 at Reel/Frame 020203/0993			
12259-058P01	Richard Levenson	2/12/2008 61/027,993	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded April 28, 2008 at Reel/Frame 020863/0794			
12259-059001	Clifford C. Hoyt	9/25/2007 11/861,057	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded December 6, 2007 at Reel/Frame 020204/0015			
12259-059P01	Clifford C. Hoyt	9/14/2007 60/972,508	
i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC. recorded October 10, 2007 at Reel/Frame 019939/0093			

Our Reference	First Named Inventor/Applicant	Filed Serial No	Issue Patent No
12259-060P01	Peter L. Domenicali	10/16/2007 60/980,310	

i. Assignment from Inventors to Assignee, CAMBRIDGE RESEARCH AND INSTRUMENTATION, INC.
recorded October 18, 2007 at Reel/Frame 019978/0653