

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT SUPPLEMENT

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
CANON COMMUNICATIONS LLC		06/15/2006	LIMITED LIABILITY COMPANY:

RECEIVING PARTY DATA

Name:	CREDIT SUISSE, CAYMAN ISLANDS BRANCH
Street Address:	ELEVEN MADISON AVENUE
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10010
Entity Type:	SWISS BANK:

PROPERTY NUMBERS Total: 30

Property Type	Number	Word Mark
Serial Number:	73760442	POWDER/BULK SOLIDS
Serial Number:	73631766	D
Serial Number:	75512512	
Serial Number:	78651550	INTERNATIONAL POWDER & BULK SOLIDS CONFERENCE/EXHIBITION
Serial Number:	73657458	NATIONAL DESIGN ENGINEERING SHOW & CONFERENCE
Serial Number:	74469721	NATIONAL MANUFACTURING WEEK
Serial Number:	76499887	NATIONAL PLANT ENGINEERING & FACILITIES MANAGEMENT SHOW AND CONFERENCE
Serial Number:	75095686	POWDER & BULK SOLIDS CONFERENCE/EXHIBITION
Serial Number:	73774415	ASSEMBLY TECHNOLOGY EXPO
Serial Number:	74072286	NEPCON
Serial Number:	78521879	QUALITY EXPO

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Serial Number:	78759263	QUALITY EXPO DETROIT
Serial Number:	76494055	QUALITY EXPO INTERNATIONAL
Serial Number:	78484496	INDUSTRY'S SOURCE FOR INNOVATION
Serial Number:	78593159	ADVANCED MANUFACTURING EXPOSITION & CONFERENCE
Serial Number:	78608460	AMEXPO
Serial Number:	78741400	MANUFACTURING MARKETPLACE CONNECT
Serial Number:	73339215	NATIONAL PLANT ENGINEERING AND MAINTENANCE SHOW & CONFERENCE
Serial Number:	76497912	NATIONAL INDUSTRIAL AUTOMATION SHOW AND CONFERENCE
Serial Number:	78867744	MEDICAL DEVICE TECHNOLOGY
Serial Number:	78734539	ELECTRONICS WEST
Serial Number:	78834270	MEDICAL DEVICE LINK
Serial Number:	78830334	MEDICAL DESIGN EXCELLENCE AWARDS
Serial Number:	78809391	MODERN PLASTICS WORLD ENCYCLOPEDIA
Serial Number:	78801388	IVD TECHNOLOGY
Serial Number:	78801354	MEDICAL PRODUCT MANUFACTURING NEWS
Serial Number:	78801319	EUROPEAN MEDICAL DEVICE MANUFACTURER
Serial Number:	78692917	MICRO/NANO TEC
Serial Number:	78683010	ATX
Serial Number:	78682991	AUTOMATION TECHNOLOGY EXPO

CORRESPONDENCE DATA

Fax Number: (646)848-4455
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-848-4455
Email: jlik@shearman.com
Correspondent Name: Scott Lyne
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Address Line 2: Shearman & Sterling LLP
Address Line 4: New York, NEW YORK 10022

ATTORNEY DOCKET NUMBER:	2962/12650
NAME OF SUBMITTER:	Scott Lyne
Signature:	/SCOTT LYNE/
Date:	06/22/2006

Total Attachments: 8

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**FIRST LIEN INTELLECTUAL PROPERTY
SECURITY AGREEMENT SUPPLEMENT**

This FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT SUPPLEMENT (this "*IP Security Agreement Supplement*") dated June 15, 2006, is made by the Person listed on the signature page hereof (the "*Grantor*") in favor of Credit Suisse, Cayman Islands Branch ("*CS*"), as collateral agent (the "*Collateral Agent*") for the Secured Parties (as defined in the Credit Agreement referred to below).

WHEREAS, Canon Communications LLC (as surviving entity of the Merger), a Delaware limited liability company, has entered into a First Lien Credit Agreement dated as of May 31, 2005 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Credit Agreement*"), with Canon Communications Holdings, LLC, a Delaware limited liability company ("*Holdings*"), the Subsidiary Guarantors, CS, as Administrative Agent and as Collateral Agent, and the Lenders party thereto. Terms defined in the Credit Agreement and not otherwise defined herein are used herein as defined in the Credit Agreement.

WHEREAS, pursuant to the Credit Agreement, the Grantor and certain other Persons have executed and delivered that certain First Lien Security Agreement dated May 31, 2005 made by the Grantor and such other Persons to the Collateral Agent (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Security Agreement*") and that certain First Lien Intellectual Property Security Agreement dated May 31, 2005 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*IP Security Agreement*").

WHEREAS, under the terms of the Security Agreement, the Grantor has granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in the Additional Collateral (as defined in Section 1 below) of the Grantor and has agreed as a condition thereof to execute this IP Security Agreement Supplement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor agrees as follows:

SECTION 1. Grant of Security. Each Grantor hereby grants to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in all of such Grantor's right, title and interest in and to the following (the "*Additional Collateral*"):

- (i) the patents and patent applications set forth in Schedule A hereto (the "*Patents*");
- (ii) the trademark and service mark registrations and applications set forth in Schedule B hereto (provided that no security interest shall be granted in United States

intent-to-use trademark applications to the extent that, and solely during the period in which, the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law), together with the goodwill symbolized thereby (the “*Trademarks*”);

(iii) the copyright registrations and applications and exclusive copyright licenses set forth in Schedule C hereto (the “*Copyrights*”);

(iv) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

(v) all any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

(vi) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the foregoing or arising from any of the foregoing.

SECTION 2. Security for Obligations. The grant of a security interest in the Additional Collateral by the Grantor under this IP Security Agreement Supplement secures the payment of all Obligations of the Grantor now or hereafter existing under or in respect of the Loan Documents, whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, interest, premiums, penalties, fees, indemnifications, contract causes of action, costs, expenses or otherwise.

SECTION 3. Recordation. The Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer to record this IP Security Agreement Supplement.

SECTION 4. Grants, Rights and Remedies. This IP Security Agreement Supplement has been entered into in conjunction with the provisions of the Security Agreement. The Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Additional Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

SECTION 5. Governing Law. This IP Security Agreement Supplement shall be governed by, and construed in accordance with, the laws of the State of New York.

IN WITNESS WHEREOF, the Grantor has caused this IP Security Agreement Supplement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

CANON COMMUNICATIONS LLC

By 

Name: CHARLES G. MCCURDY

Title: CEO

Address for Notices:
c/o Apprise Business Media LLC
450 Park Avenue
New York, NY 10022

**Schedule A to the
First Lien Intellectual Property
Security Agreement Supplement**

PATENTS

None.

**Schedule B to the
First Lien Intellectual Property
Security Agreement Supplement**

TRADEMARKS

MARK	COUNTRY	APP. #	REG. #	STATUS
POWDER/BULK SOLIDS	USA	73760442	1564426	Registered
D & DESIGN (NATIONAL DESIGN ENGINEERING SHOW LOGO)	USA	73631766	1453479	Registered
DESIGN ONLY (NATIONAL MANUFACTURING WEEK)	USA	75512512	2433902	Registered
INTERNATIONAL POWDER AND BULK SOLIDS CONFERENCE/EXHIBITION	USA	78651550	3064645	Registered
NATIONAL DESIGN ENGINEERING SHOW & CONFERENCE	USA	73657458	1526054	Registered
NATIONAL MANUFACTURING WEEK	USA	74469721	1984938	Registered
NATIONAL PLANT ENGINEERING & FACILITIES MANAGEMENT SHOW AND CONFERENCE	USA	76499887	2937066	Registered
POWDER & BULK SOLIDS CONFERENCE/EXHIBITION	USA	75095686	2126651	Registered
ASSEMBLY TECHNOLOGY EXPO & DESIGN	USA	73774415	1575423	Registered
NEPCON	USA	74072286	1690448	Registered
QUALITY EXPO	USA	78521879	3041412	Registered
QUALITY EXPO DETROIT	USA	78759263	n/a	Pending Application
QUALITY EXPO INTERNATIONAL	USA	76494055	2816593	Registered
INDUSTRY'S SOURCE FOR INNOVATION	USA	78484496	3020442	Registered
ADVANCED MANUFACTURING EXPOSITION & CONFERENCE	USA	78593159	3066960	Registered
AMEXPO	USA	78608460	N/A	Pending application
MANUFACTURING MARKETPLACE CONNECT	USA	78741400	N/A	Pending application
NATIONAL PLANT ENGINEERING & MAINTENANCE SHOW & CONFERENCE	USA	73339215	1232999	Registered
NATIONAL INDUSTRIAL AUTOMATION SHOW AND CONFERENCE	USA	76497912	2898737	Registered
MEDICAL DEVICE TECHNOLOGY	USA	78867744	N/A	Pending application
ELECTRONICS WEST	USA	78734539	N/A	Pending application
MEDICAL DEVICE LINK	USA	78834270	N/A	Pending application

MARK	COUNTRY	APP. #	REG. #	STATUS
MEDICAL DESIGN EXCELLENCE AWARDS	USA	78830334	N/A	Pending application
MODERN PLASTICS WORLD ENCYCLOPEDIA	USA	78809391	N/A	Pending application
IVD TECHNOLOGY	USA	78801388	N/A	Pending application
MEDICAL PRODUCT MANUFACTURING NEWS	USA	78801354	N/A	Pending application
EUROPEAN MEDICAL DEVICE MANUFACTURER	USA	78801319	N/A	Pending application
MICRON/NANO TEC	USA	78692917	N/A	Pending application
ATX (and design)	USA	78683010	N/A	Pending application
AUTOMATION TECHNOLOGY EXPO	USA	78682991	N/A	Pending application

**Schedule C to the
First Lien Intellectual Property
Security Agreement Supplement**

COPYRIGHTS

DESCRIPTION OF COPYRIGHTED MATERIAL	STATUS	APP./REG. NO.	APP./REG. DATE	PUBLICATION DATE
Powder/Bulk Solids ISSN: 8750-6653 Volume 19	Registered	TX 5-417-215	Oct. 3, 2001	Sept. 2001 issue published on Sept. 1, 2001
		TX 5-434-402	Oct. 3, 2001	Aug. 2001 issue published on Aug. 6, 2001
		TX 5-433-374	Oct. 12, 2001	Oct. 2001 issue published on Oct. 5, 2001
		TX 5-467-553	Dec. 10, 2001	Nov. 2001 issue published on Nov. 20, 2001
		TX 5-467-557	Dec. 10, 2001	Dec. 2001 issue published on Dec. 6, 2001
Powder/Bulk Solids ISSN: 8750-6653 Volume 20	Registered	TX 5-483-635	Jan. 28, 2002	Jan. 2002 issue published on Jan. 28, 2002
		TX 5-483-673	Feb. 6, 2002	Feb. 2002 issue published on Feb. 4, 2002
		TX 5-491-752	Mar. 6, 2002	Mar. 2002 issue published on Mar. 4, 2002
		TX 5-512-254	Apr. 16, 2002	Mar. 2002 issue published on Apr. 9, 2002
		TX 5-511-995	Apr. 16, 2002	Apr. 2002 issue published on Apr. 3, 2002
		TX 5-564-928	May 8, 2002	2002 Show Daily published on Apr. 30, 2002
		TX 5-564-927	May 8, 2002	May 2002 issue published on May 1, 2002
		TX 5-574-434	June 7, 2002	June 2002 issue published on June 3, 2002
		TX 5-574-284	July 12, 2002	July 2002 issue published on July 2, 2002
		TX 5-607-685	Aug. 20, 2002	Aug. 2002 issue published on Aug. 5, 2002
		TX 5-607-826	Sept. 23, 2002	Sept. 2002 issue published on Sept. 17, 2002
		TX 5-652-199	Oct. 18, 2002	Oct. 2002 issue published on Oct. 10, 2002
		TX 5-646-991	Nov. 14, 2002	Nov. 2002 issue published on Nov. 4, 2002
		TX 5-635-848	Dec. 13, 2002	Dec. 2002 issue published on Dec. 3, 2002
Powder/Bulk Solids ISSN: 8750-6653 Volume 21	Registered	TX 5-684-105	Jan. 17, 2003	Jan. 2003 issue published on Jan. 7, 2003
		TX 5-692-899	Feb. 28, 2003	Feb. 2003 issue published on Feb. 11, 2003
		TX 5-726-720	Mar. 19, 2003	Mar. 2003 issue published on Mar. 3, 2003
		TX 5-787-431	Apr. 27, 2003	Apr. 2003 industry master issue
		TX 5-787-431	Apr. 27, 2003	Apr. 2003 issue published on Apr. 7, 2003
		TX 5-775-152	June 14, 2003	May 2003 issue published on May 1, 2003
		TX 6-191-125	Aug. 15, 2003	Aug. 2003 issue published on Aug. 8, 2003
		TX 5-836-928	Sept. 12, 2003	Sept. 2003 issue published on Sept. 5, 2003
		TX 5-985-369	Nov. 14, 2003	Oct. 2003 issue published on Mar. 19, 2004
		TX 5-943-450	Nov. 19, 2003	Nov. 2003 issue published on Nov. 7, 2003
		TX 5-943-461	Dec. 17, 2003	Dec. 2003 issue published on Dec. 12, 2003
Powder/Bulk Solids ISSN: 8750-6653 Volume 22	Registered	TX 5-943-432	Jan. 13, 2004	Jan. 2004 issue published on Jan., 2004
		TX 5-988-657	Feb. 23, 2004	Feb. 2004 issue published on Feb. 13, 2004
		TX 5-988-670	Mar. 16	Mar. 2004 issue published on Mar. 12, 2004
		TX 5-970-803	Apr. 19, 2004	Apr. 2004 issue published on Apr. 9, 2004
		TX 5-988-647	May 21, 2004	May 2004 issue published on May 7, 2004
		TX 6-060-198	Oct. 4, 2004	July 2004 issue published on July 1, 2004
		TX 6-053-097	Oct. 4, 2004	Aug. 2004 issue published on Aug. 5, 2004
		TX 6-056-356	Oct. 14, 2004	Oct. 2004 issue published on Oct. 7, 2004
TX 6-104-547	June 6, 2004	June 2004 issue published on June 7, 2004		

DESCRIPTION OF COPYRIGHTED MATERIAL	STATUS	APP. REG. NO.	APP. REG. DATE	PUBLICATION DATE
		TX 6-113-043	Sept. 24, 2004	Sept. 2004 issue published on Sept. 17, 2004
		TX 6-177-272	Nov. 12, 2004	Nov. 2004 issue published on Nov. 5, 2004
		TX 6-111-955	Dec. 22, 2004	Dec. 2004 issue published on Dec. 1, 2004
Powder/Bulk Solids ISSN: 8750-6653 Volume 23	Registered	TX 6-163-889	Jan. 28, 2005	Jan. 2005 issue published on Jan. 1, 2005
		TX 6-163-864	Feb. 24, 2005	Feb. 2005 issue published on Feb. 1, 2005
		TX 6-182-797	Mar. 7, 2005	Mar. 2005 issue
		TX 6-182-790	Apr. 19, 2005	Apr. 2005 issue
		TX 6-191-379	Jun. 16, 2005	May 2005 issue
		TX 6-190-041	Jun. 20, 2005	Jun. 2005 issue
		TX 6-201-529	Jul. 15, 2005	Jul. 2005 issue
		TX 6-226-600	Aug. 24, 2005	Aug. 2005 issue
		TX 6-242-106	Sep. 30, 2005	Sep. 2005 issue
		TX 6-291-480	Oct. 20, 2005	Oct. 2005 issue
		TX 6-317-367	Dec. 15, 2005	Nov. 2005 issue
		TX 6-291-381	Dec. 27, 2005	Dec. 2005 issue
Powder/Bulk Solids ISSN: 8750-6653 Volume	Registered	TX 6-301-652	Feb. 17, 2006	Feb. 2006 issue
		TX 6-291-409	March 13, 2006	Mar. 2006 issue
Powder/Bulk Solids ISSN: 8750-6653 Volume 5	Registered	TX 2-061-365	May 6, 1987	Apr. 1987 issue published on Apr. 14, 1987
		TX 2-119-622	Aug. 5, 1987	July 1987 issue published on July 23, 1987
Powder/Bulk Solids ISSN: 8750-6653	Pending Applic.	n/a	September 22, 2005	Sep. 2005 process engineering supplement
Powder/Bulk Solids ISSN: 8750-6653	Pending Applic.	n/a	Jan. 10, 2006	Jan. 2006 issue
		n/a	May 10, 2006	Apr. 2006 issue
		n/a	May 10, 2006	Apr. 2006 industry master issue
		n/a	May 19, 2006	May 2006 issue
		n/a	May 19, 2006	May 2006 show daily issue
		n/a	Jun. 9, 2006	Jun. 2006 issue
		n/a	Jun. 2, 2006	Jun. 2006 process engineering supplement