

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Sovereign Bank		05/04/2007	National Association of Banks: PENNSYLVANIA
RECEIVING PARTY DATA			
Name:	Winchester Electronics Corporation		
Street Address:	62 Barnes Industrial Road		
City:	North Wallingford		
State/Country:	CONNECTICUT		
Postal Code:	06492		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	1133543	C-PRESS	
Registration Number:	2413553	METCON-2	
CORRESPONDENCE DATA			
Fax Number:	(617)248-4000		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	6172485281		
Email:	tadmin@choate.com		
Correspondent Name:	Daniel L. Scales		
Address Line 1:	Two International Place		
Address Line 2:	Attn.: Trademark Administrator		
Address Line 4:	Boston, MASSACHUSETTS 02110		
ATTORNEY DOCKET NUMBER:	2006545-0003		
NAME OF SUBMITTER:	Daniel L. Scales		
Signature:	/daniel l. scales/		

OP \$65.00 1133543

Date:

05/17/2007

Total Attachments: 5

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RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS

THIS RELEASE OF SECURITY INTERESTS IN PATENTS AND TRADEMARKS (this "Release") is made as of May 4, 2007 ("Effective Date") by and between Winchester Electronics Corporation, with its principal office at 62 Barnes Industrial Road, North Wallingford, CT 06492 ("Debtor"), and Sovereign Bank, with an office at 75 State Street, Boston, Massachusetts 02109, in its capacity as administrative agent and for itself and other lending institutions ("Secured Party").

WHEREAS, pursuant to the terms and conditions of that certain Patent and Trademark Security Agreement by and between Debtor and Secured Party dated June 23, 2006 (the "IP Security Agreement 2006") and that certain Patent and Trademark Security Agreement by and between Debtor and Secured Party dated April 16, 2007 (the "IP Security Agreement 2007", and together with the IP Security Agreement 2006 the "IP Security Agreement"), Debtor granted to Secured Party a security interest in and to the Patents and Trademarks (as such terms are defined in the IP Security Agreement), including, without limitation, the United States patents set forth on Schedule A attached hereto, together with the goodwill associated therewith;

WHEREAS, Debtor and Secured Party entered into the IP Security Agreement pursuant to the terms and conditions of that certain Credit Agreement by and between Debtor and Secured Party dated June 23, 2006, which was subsequently amended and restated pursuant to that certain First Amended and Restated Credit Agreement by and between Debtor and Secured Party dated April 16, 2007 (collectively the "Security Agreement");

WHEREAS, the IP Security Agreement 2006 was recorded with the United States Patent and Trademark Office ("PTO") June 27, 2006, at Reel 017846, Frame 0157, and the IP Security Agreement 2007 was recorded with the PTO on April 19, 2007;

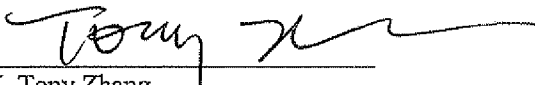
WHEREAS, Debtor has paid all of its outstanding indebtedness to Secured Party.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Secured Party hereby terminates the IP Security Agreement, and hereby terminates, cancels and releases any and all security interests it has against the Patents and Trademarks.

Secured Party agrees, at Debtor's expense, to take such further actions reasonably requested by the Debtor (including, the execution and delivery of documents or other instruments) to more fully and effectively effectuate the purposes of this Release.

IN WITNESS WHEREOF, Secured Party has caused this Release to be executed by its duly authorized representative as of the Effective Date.

SOVEREIGN BANK

By: 
X. Tony Zhang
Senior Vice President

**SCHEDULE A
TO
RELEASE OF SECURITY INTERESTS IN PATENTS AND TRADEMARKS**

UNITED STATES PATENTS					
DOCKET NO.	PATENT TITLE	PATENT NUMBER	ISSUE DATE	APPLICATION NUMBER	FILING DATE
3429-170	Drive Fastening System	4,925,353	5/15/90	07/201,253	5/25/88
3429-171	Electrical Terminal for High Current Applications	5,669,786	9/23/97	08/623,130	3/28/96
3429-150	Electrical Connectors Having External Circuit Connections	5,772,450	6/30/98	08/685,168	7/23/96
3429-151	All Plastic Zero Insertion Force Electrical Connector	5,795,171	8/18/98	08/683,065	7/16/96
3429-152	Holder for an Electrical or Electronic Component	5,823,793	10/20/98	08/662,211	6/12/96
3429-153	Power Clip for Printed Circuit Board	5,842,876	12/1/98	08/904,521	8/1/97
3429-154	One Piece Molded RF/Microwave Coaxial Connector	5,860,812	1/19/99	08/787,819	1/23/97
3429-155	Pick-Up Elements For Slip Rings or Rotary Connectors	5,865,629	2/2/99	08/884,988	6/30/97
3429-172	Electrical Connector with Screw-On or Twist-On Electrical Contacts	5,890,925	4/6/99	08/782,057	1/13/97
3429-156	Electrical Terminal Block For High Wattage High Intensity Lamps	5,914,565	6/22/99	08/901,248	7/28/97
3429-157	Press Fit Fuse or Component Holder	5,941,735	8/24/99	08/662,210	6/12/96
3429-158	Electronic Cable Connector	5,997,361	12/7/99	08/885,713	6/30/97
3429-159	High Density Electrical Interconnect System Having Enhanced Grounding and Cross-Talk Reduction Capability	6,179,663	1/30/01	09/295,344	4/21/99
3429-160	High Density Electrical Interconnect System Having Enhanced Grounding and Cross-Talk Reduction Capability	6,206,729	3/27/01	09/641,704	8/21/00
3429-173	Fiber Optic Cladding Displacement Connector	6,246,819	6/12/01	09/209,774	12/11/98
3429-161	High Density Electrical Interconnect System	6,267,625	7/31/01	09/640,182	8/17/00

UNITED STATES PATENTS					
DOCKET NO.	PATENT TITLE	PATENT NUMBER	ISSUE DATE	APPLICATION NUMBER	FILING DATE
	Having Enhanced Grounding and Cross-Talk Reduction Capability				
3429-174	RF Connector Clip Ring	6,299,491	10/9/01	09/337,180	6/21/99
3429-162	Clip Ring for an Electrical Connector 2	6,332,815	12/25/01	09/458,082	12/10/99
3429-163	Power Connector for Connection to a Printed Circuit Board	6,402,525	6/11/02	09/858,547	05/17/01
3429-164	Clip Ring for An Electrical Connector3	6,406,330	6/18/02	09/938487	8/27/01
3429-165	Compliant Section for an Electrical Contact	6,565,392	5/20/03	09/965,869	10/1/01
3429-166	Insulator Coring and Contact Configuration to Prevent Pin Stubbing in the Throat of Tuning Fork Socket Connector Contacts	6,709,298	3/23/04	10/114,471	4/3/02
3429-130	Laminate Electrical Interconnect System	6,712,648	3/30/04	10/201,259	7/24/02
3429-167	One-Piece Semi-Rigid Electrical Contact	6,720,511	4/13/04	10234211	9/5/02
3429-118	High Speed, High Density Interconnect System for Differential and Single-Ended Transmission Applications	6,843,657	1/18/05	10/036,796	1/7/02
3429-119	INTERCONNECTION SYSTEM	6,910,897	6/28/05	10/234,859	9/5/02
3429-128	Interconnection Arrangement	6,929,482	8/16/05	10/760,414	1/21/04
3429-131	High Speed Electrical Connector	6,979,202	12/27/05	10/893,430	7/19/04
3429-138	INTERCONNECTION SYSTEM	7,019,984	3/28/06	11/151,463	08/14/05
3429-126	High-Speed Electrical	7,040,901	5/9/06	10/893,431	07/19/04

2 Notice of Recordation of Assignment Document issued March 20, 2005 assigning patent from Burton B. Bruce to Litton Systems, Inc.

3 Certificate of correction issued July 29, 2003 replacing Northrop Grumman Corporation with Litton Systems, Inc., as assignee. This patent is a continuation of Patent No. 6,332,815

UNITED STATES PATENTS					
DOCKET NO.	PATENT TITLE	PATENT NUMBER	ISSUE DATE	APPLICATION NUMBER	FILING DATE
	Connector				
3429-133	High Speed, High Density Interconnect System for Differential and Single-Ended Transmission Systems	7,056,128	6/6/06	10/971,683	10/25/04
3429-115	Multilayered Circuit Board For High-Speed, Differential Signals	7,057,115	6/6/06	10/876,569	06/28/04
3429-139 (cont. of 131)	High Speed Electrical Connector	7,101,191	9/5/06	11/234,107	09/26/05
3429-127	Power Connectors and Contacts	7,160,122	1/9/07	11/252,578	10/19/05
3429-169	Design for a Power Clip	D397,671	9/1/98	29/074,917	8/4/97
3429-149	Fuse Clip	D421,248	2/29/00	29/084,660	3/6/98
3429-137	Snap Lock Connector	7,189,097	3/13/2007	11/296,336	12/8/05
—	Multi-Fiber, In-Line Attenuator Module and Assembly for Optoelectronic Networks	6,669,375	12/30/2003	10/219452	8/15/02

UNITED STATES PATENT APPLICATIONS			
Docket No.	APPLICATION TITLE	APPLICATION NUMBER	APPLICATION FILING DATE mm/dd/yy
3429-117	Connector Latches	10/988,705	11/16/04
3429-125	Multilayered Circuit Board for High-Speed, Differential Signals	11/001,314	12/2/04
3429-134	Controlling Conductor Displacement in Connectors with an Inner Conductor\	11/035,070	01/14/05
3429-121	Electrical Connector and Method of Making the Same	11/091,490	03/29/05
3429-145 (cont. of 139)	High Speed Electrical Connector	11/514,270	9/1/06
3429-146 (cont of 127)	Power Connectors and Contacts	11/516,626	9/7/206
3429-140	Quick Connect Connector	11/590,870 60/733,261	11/01/06 11/04/05
3429-143	Interconnect Utilizing Genderless Surface Mount Contacts and Compliant Interposer	60/793643	04/21/06
3429-144	Interconnect Utilizing Genderless	60/793721	04/21/06

	Surface Mount Pogo Type Contacts and Replaceable PCB		
3429-176 (cont. of 137)	Snap Lock Connector	To be assigned	02/26/07

REGISTERED TRADEMARKS -- U.S.			
Trademark	Registration No.	Registration Date	Country
C-PRESS	1133543	22-Apr-80	U.S.A. (US)
METCON-2	2413553	19-Dec-00	U.S.A. (US)