

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Homac Manufacturing Company	04/16/2008

RECEIVING PARTY DATA

Name:	Thomas & Betts International, Inc.
Street Address:	501 Silverside Road
Internal Address:	Suite 67
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19809

PROPERTY NUMBERS Total: 36

Property Type	Number
Patent Number:	4959508
Patent Number:	4968857
Patent Number:	5132495
Patent Number:	5201678
Patent Number:	6265665
Patent Number:	D438845
Patent Number:	6263567
Patent Number:	6345438
Patent Number:	6347966
Patent Number:	6612879
Patent Number:	6790063
Patent Number:	6796820
Patent Number:	6811418
Patent Number:	6830475

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Patent Number:	6905356
Patent Number:	7104822
Patent Number:	7351082
Patent Number:	7104823
Patent Number:	6997759
Patent Number:	7014514
Patent Number:	7056151
Patent Number:	7160146
Patent Number:	7094094
Application Number:	11420547
Application Number:	11381012
Application Number:	11780766
Patent Number:	7108568
Patent Number:	7234980
Patent Number:	7118427
Patent Number:	7144279
Patent Number:	7164079
Patent Number:	7311564
Application Number:	11944888
Application Number:	11380514
Application Number:	11757619
Application Number:	11757647

CORRESPONDENCE DATA

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 Address Line 2: 4B-36
 Address Line 4: Memphis, TENNESSEE 38125

ATTORNEY DOCKET NUMBER:	HOMAC TRANSFER
NAME OF SUBMITTER:	Jill Kellis

Total Attachments: 4
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PATENT ASSIGNMENT

WHEREAS, Homac Manufacturing Company, a New Jersey corporation, having an address of 12 Southland Road, Ormond Beach, Florida 32174, U.S.A. ("Assignor"), is the sole and exclusive owner of the entire right, title and interest in and to certain patents and patent applications as identified **on Schedule A attached hereto** and in and to the inventions disclosed therein; and

WHEREAS, THOMAS & BETTS INTERNATIONAL, INC., a Delaware corporation, having an office at 501 Silverside Road, Suite 67, Wilmington, DE 19809 U.S.A. ("Assignee"), is desirous of acquiring the right, title and interest in and to said patents and patent applications identified on Schedule A attached thereto and in and to the inventions disclosed therein;

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby assigns to the Assignee, its successors and assigns the entire right, title and interest throughout the United States, its territories and all foreign countries; in and to the patents and patent applications identified in Schedule A hereto and claim priority thereto under any International Conventions; and in and to such patents as may issue on such applications, and all decisions, reissues, continuations, certificates of reexamination and extensions thereof; together with all rights of action and recovery for past infringement thereof; for the full term or terms for which any and all such patents may be granted; as fully and entirely as the same would have been held and enjoyed by the Assignor had this assignment not been made.

IN WITNESS WHEREOF, the Assignor has executed this assignment as of this 10th day of April, 2008

Assignor - Homac Manufacturing Company

By: W. David Smith, Jr.
W. David Smith, Jr., Secretary

Before me personally appeared W. David Smith, Jr., with whom I am personally acquainted, and who, upon oath, acknowledged himself to be the Secretary of Homac Manufacturing Company, LLC and that he as such Secretary executed the foregoing instrument for the purpose therein contained, by signing the name of the corporation by himself as Secretary.



My Comm. Exp. May 20, 2009

Notary Public

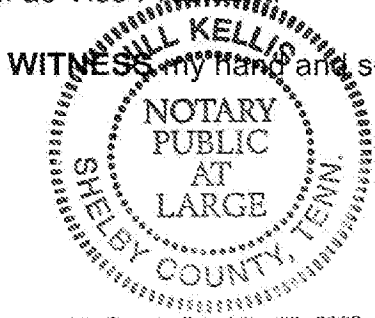
IN WITNESS WHEREOF, the Assignee has executed this assignment as of this 14 day of April, 2008.

Assignee - Thomas & Betts International, Inc.

By: [Signature]
J. N. Raines
Vice President

Before me personally appeared J. N. Raines, with whom I am personally acquainted, and who, upon oath, acknowledged himself to be the Vice President of Thomas & Betts International, Inc., and that he as such Vice President executed the foregoing instrument for the purpose therein contained, by signing the name of the corporation by himself as Vice President.

WITNESS my hand and seal this 14 day of April, 2007.



[Signature]
Notary Public

My Comm. Exp. May 23, 2009

SCHEDULE A

Case No.	Status	Title	File No.	File Dt.	Reg. No.	Reg. Dt.	Owner of Record
HOM-101	Registered	Submersible Splice Apparatus	06/389,478	Aug 4, 1989	4,959,508	Sep 25, 1990	Homac Mfg. Company
HOM-102	Registered	Splice Cover for a Submersible Splice	06/403,439	Sep 6, 1989	4,968,857	Nov 6, 1990	Homac Mfg. Company
HOM-103	Registered	Submersible Splice Cover with Resilient Corrugated and Sections	07/644,768	Jan 23, 1991	5,132,495	Jul 21, 1992	Homac Mfg. Company
HOM-104	Registered	Set Screw Bus Connector	07/788,675	Nov 6, 1991	5,201,678	Apr 13, 1993	Homac Mfg. Company
HOM-105	Registered	Gel Filled Casing for an Electrical Connection and Associated Methods	09/451,055	Nov 30, 1999	6,265,665	Jul 24, 2001	Homac Mfg. Company
HOM-105 DES	Registered	Cover for an Electrical Connection	29/125,516	Jun 26, 2000	D438,845	Mar 13, 2001	Homac Mfg. Company
HOM-106	Registered	Method for Making Electrical Connector and Connector Produced	09/477,210	Jan 4, 2000	6,263,567	Jul 24, 2001	Homac Mfg. Company
HOM-108	Registered	Method for Making Bus and Post Electrical Connector Using Locking	09/590,715	Jun 8, 2000	6,345,438	Feb 12, 2002	Homac Mfg. Company
HOM-109	Registered	Method for Making Bus and Post Electrical Connector Using Displaced	09/583,331	May 31, 2000	6,347,966	Feb 19, 2002	Homac Mfg. Company
HOM-110	Registered	Connector with Opposing Cable Receiving Slots and Associated	10/264,405	Oct 4, 2002	6,612,879	Sep 2, 2003	Homac Mfg. Company
HOM-111	Registered	Electrical Connector Including Split Shield Test Point and Associated	10/438,766	May 15, 2003	6,790,063	Sep 14, 2004	Homac Mfg. Company
HOM-112	Registered	Electrical Connector Including Cold Shrink Core and Thermoplastic	10/438,775	May 15, 2003	6,796,820	Sep 28, 2004	Homac Mfg. Company
HOM-113	Registered	Electrical Connector with Anti-flashover Configuration and	10/438,777	May 15, 2003	6,811,418	Nov 2, 2004	Homac Mfg. Company
HOM-114	Registered	Electrical Connector with Visual Seating Indicator and Associated	10/438,764	May 15, 2003	6,830,475	Dec 14, 2004	Homac Mfg. Company
HOM-115	Registered	Electrical Connector Including Thermoplastic Elastomer Material and	10/438,750	May 15, 2003	6,905,356	Jun 14, 2005	Homac Mfg. Company
HOM-115 CIP	Registered	Electrical Connector Including Silicone Elastomer Material and	11/140,325	May 27, 2005	7,104,822	Sep 12, 2006	Homac Mfg. Company
HOM-115 CIP CON	Registered	Electrical Connector Including Silicone Elastomer Material and	11/531,076	Sep 12, 2006	7,351,082	Apr 1, 2008	Homac Mfg. Company
HOM-115 CIP2	Registered	Enhanced Separable Connector with Thermoplastic Member and Related	11/198,948	Aug 8, 2005	7,104,823	Sep 12, 2006	Homac Mfg. Company
HOM-116	Registered	Electrical Connector Including Moveable Cable Seating Indicators	11/026,810	Dec 30, 2004	6,997,759	Feb 14, 2006	Homac Mfg. Company
HOM-117	Registered	Transformer Slip-Fit Connector for Multiple Stud Sizes and Related	10/263,275	Oct 1, 2002	7,014,514	Mar 21, 2006	Homac Mfg. Company

SCHEDULE A

Case No.	Status	Title	File No.	File Dt.	Reg. No.	Reg. Dt.	Owner of Record
HOM-118	Registered	Insulation Boot for an Electrical Connector (Double Wall & Sealant)	10/781,317	Feb 18, 2004	7,056,151	Jun 6, 2006	Homac Mfg. Company
HOM-118 CON	Registered	Insulation Boot for an Electrical Connector "RANGER"	11/380,093	Apr 25, 2006	7,160,146	Jan 9, 2007	Homac Mfg. Company
HOM-119	Registered	Electrical Connector Including Insulating Boots and Associated	11/026,978	Dec 30, 2004	7,094,094	Aug 22, 2008	Homac Mfg. Company
HOM-119 CIP	Pending	Insulating Boot Including Tethered Cap and Associated Methods	11/420,547	May 26, 2006			Homac Mfg. Company
HOM-119 CON	Pending	Electrical Connector Including Insulating Boots and Associated	11/381,012	May 1, 2006			Homac Mfg. Company
HOM-119 CON CIP	Pending	Electrical Connector Including View Window Assembly and Associated	11/780,766	Jul 20, 2007			Homac Mfg. Company
HOM-122	Registered	Loadbreak Electrical Connector Probe with Enhanced Threading and	10/916,012	Aug 11, 2004	7,108,568	Sep 19, 2006	Homac Mfg. Company
HOM-122 DIV	Registered	Loadbreak Electrical Connector Probe with Enhanced Threading and	11/380,534	Apr 27, 2006	7,234,980	Jun 26, 2007	Homac Mfg. Company
HOM-123	Registered	Electrical Connector Including Removable Tether and Cap	11/027,885	Dec 30, 2004	7,118,427	Oct 10, 2006	Homac Mfg. Company
HOM-124	Registered	Electrical Connector Including Viewing Windows and Associated	11/026,809	Dec 30, 2004	7,144,279	Dec 5, 2006	Homac Mfg. Company
HOM-125	Registered	Preferential Separable Overhead Electric Service Drop and Associated	11/039,513	Jan 19, 2005	7,164,079	Jan 16, 2007	Homac Mfg. Company
HOM-126	Registered	Transformer Stud Connector with Offset Keeper Holders and	11/368,777	Mar 6, 2006	7,311,564	Dec 25, 2007	Homac Mfg. Company
HOM-126 CON	Pending	Transformer Stud Connector with Offset Keeper Holders and	11/944,888	Nov 26, 2007			Homac Mfg. Company
HOM-127	Pending	Torque Limiting Bread-Away Head Fastener and Related Methods	11/380,514	Apr 27, 2006			Homac Mfg. Company
HOM-128	Pending	Electrical Connector Including Cable End Seal and Associated Methods	11/757,619	Jun 4, 2007			Homac Mfg. Company
HOM-129	Prov. Filed	Transformer-to-Cable Connector Adaptor and Associated Methods "T-					Homac Mfg. Company
HOM-130	Pending	Electrical Connector Including Plug Tether Assembly and Associated	11/757,647	Jun 4, 2007			Homac Mfg. Company

PATENT

RECORDED: 06/19/2008

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