

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
Pent Technologies, Inc.	07/20/2006
Dekko Technologies, LLC	07/20/2006

RECEIVING PARTY DATA

Name:	Dymas Funding Company, LLC, as agent
Street Address:	One North Franklin Street
Internal Address:	35th Floor
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60606

PROPERTY NUMBERS Total: 247

Property Type	Number
Patent Number:	D516522
Patent Number:	6971911
Patent Number:	6652303
Patent Number:	6296215
Patent Number:	6767060
Patent Number:	6679557
Patent Number:	5866956
Patent Number:	6382577
Patent Number:	5713757
Patent Number:	D519941
Patent Number:	6471532
Patent Number:	5429525
Patent Number:	5998734

PATENT

REEL: 017971 FRAME: 0469

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Patent Number:	D516523
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Patent Number:	D478048
Patent Number:	D478049
Patent Number:	5632136

CORRESPONDENCE DATA

Fax Number: (212)593-5955
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-756-2388
Email: daniel.angel@srz.com
Correspondent Name: Daniel Angel, Esq.
Address Line 1: 919 Third Avenue
Address Line 4: New York, NEW YORK 10022

ATTORNEY DOCKET NUMBER:	018457.0015
NAME OF SUBMITTER:	Daniel Angel, Esq. (018457.0015)

Total Attachments: 28

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PATENT SECURITY AGREEMENT

dated as of

July 20, 2006,

by and between

**PENT TECHNOLOGIES, INC.
and
DEKKO TECHNOLOGIES, LLC**

as Borrowers

and

DYMAS FUNDING COMPANY, LLC,

as Secured Party

PATENT SECURITY AGREEMENT

This **PATENT SECURITY AGREEMENT** (this "Agreement"), dated as of July 20, 2006, is made by and among PENT TECHNOLOGIES, INC., an Indiana corporation ("PTI"), DEKKO TECHNOLOGIES, LLC, a Delaware limited liability company (together with PTI, the "Borrowers"), and DYMAS FUNDING COMPANY, LLC (herein in such capacity, together with its successors and permitted assigns, the "Secured Party").

WHEREAS, the Borrowers have entered into the Second Lien Credit Agreement, dated as of July 20, 2006 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), among the Borrowers, the persons named therein as Loan Parties, the persons named therein as Lenders, and the Secured Party, as administrative agent for the Lenders providing, subject to the terms and conditions thereof, for certain Loans to be made available by the Lenders to the Borrowers from time to time.

WHEREAS, to induce the Secured Party and the Lenders to enter into the Credit Agreement with the Borrowers and to make Loans and other credit facilities available thereunder, the Borrowers have agreed to execute and deliver this Agreement and to grant a security interest in the Collateral (as hereinafter defined) as security for (i) any and all obligations of the Loan Parties in respect of the Loans and other credit facilities made available under the Credit Agreement and the other Loan Documents, and any other note or notes from time to time evidencing such Loans and (ii) any and all other amounts from time to time payable by the Loan Parties to the Lenders or the Secured Party under the Credit Agreement and the other Loan Documents (the obligations described in clauses (i) and (ii) being herein collectively referred to as the "Secured Obligations").

NOW, THEREFORE, in consideration of the foregoing, the mutual covenants contained herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and in order to induce the Lenders to make Loans and other credit facilities available to the Borrowers pursuant to the Credit Agreement, the parties hereto hereby agree as follows:

1. Certain Definitions. Capitalized terms used but not otherwise defined herein shall have the meanings assigned to such terms in the Credit Agreement or the Security Agreement (as defined in the Credit Agreement).

2. Grant of Security Interest. As security for the prompt payment and performance of the Secured Obligations, each Borrower hereby grants to the Secured Party, for the ratable benefit of the Lenders and other holders of the Secured Obligations, a security interest in, a general lien upon and/or a right of set-off against (whether now or hereafter owned by such Borrower and whether acquired in the United States or elsewhere in the world) all right, title and interest of such Borrower in and to the following (hereafter collectively called the "Collateral"):

a. Patents

i. all letters patent issued by the United States Patent and Trademark Office (including, without limitation, those listed on Schedule A to this Agreement);

ii. all applications for letters patent to be issued by the United States Patent and Trademark Office (including, without limitation, those listed on Schedule A to this Agreement);

iii. all letters patent issued by any other country or any office, agency or

other governmental authority thereof;

iv. all applications for letters patent to be issued by any office, agency or other governmental authority referred to in clause (iii) above;

v. all registrations and recordings with respect to any of the foregoing;

vi. all reissues, continuations, continuations-in-part, extensions and divisions of any of the foregoing;

vii. all licenses and other agreements relating in whole or in part to any patents, inventions, processes, production methods, proprietary information or know-how covered by any of the foregoing, including all rights to payments in respect thereof;

viii. all rights to sue for past, present or future infringements of any of the foregoing;

ix. all goodwill related to any of the foregoing;

x. to the extent not included above, all general intangibles (as such terms is defined in the Uniform Commercial Code of the State of New York) of such Borrower related to the foregoing; and

xi. all proceeds of any and all of the foregoing;

whether now existing or hereafter created or acquired, as to all items listed in paragraph 1.a.i-xi above, provided that the Collateral shall not include any Excluded Assets, as such term is defined in the Security Agreement.

3. Grant of License to Use Intangibles. For the purpose of enabling the Secured Party to exercise rights and remedies under the Security Agreement after the occurrence and during the continuation of an Event of Default (as defined in the Credit Agreement) and for no other purpose, each Borrower hereby grants to the Secured Party an irrevocable, non-exclusive license (exercisable without payment of royalty or other compensation to such Borrower) to use, assign or, to the extent such Borrower has sublicensable rights under a license, sublicense any of the Collateral, now owned or hereafter acquired by such Borrower, and wherever the same may be located, including in such license reasonable access to all media in which any of the licensed items may be recorded or stored and to all computer programs used for the compilation or printout thereof; provided, however, that the foregoing shall not apply to any of such Borrower's rights in the Collateral that are (i) prohibited from being so licensed from applicable pre-existing contractual obligations (until such time as any such obligations terminate), (ii) not wholly owned by such Borrower (and not by any third parties) or (iii) prohibited by law from being so licensed (until such time as such law is rescinded or repealed).

4. Notices. All notices or other communications hereunder shall be given in the form, manner and delivered to the addresses determined under Section 9.01 of the Credit Agreement.

5. Severability. Any provision of this Agreement which is prohibited or unenforceable in any jurisdiction shall not invalidate the remaining provisions hereof, and any such prohibition or unenforceability in any jurisdiction shall not invalidate or render unenforceable such provision in any other jurisdiction.

6 No Waiver; Cumulative Remedies. The Secured Party shall not by any act, delay, omission or otherwise be deemed to have waived any of its rights or remedies hereunder, and no waiver shall be valid unless in writing, signed by the Secured Party, and then only to the extent therein set forth. A waiver by the Secured Party or any right or remedy hereunder on any one occasion shall not be construed as a bar to any right or remedy which the Secured Party would otherwise have had on any future occasion. No failure to exercise nor any delay in exercising on the part of the Secured Party any right, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, power or privilege. The rights and remedies hereunder provided are cumulative and may be exercised singly or concurrently, and are not exclusive of any rights and remedies provided by law.

7. Waivers; Amendments. None of the terms and provisions of this Agreement may be waived, altered, modified or amended except by an instrument in writing executed by the parties hereto.

8 Limitations by Law. All rights, remedies and powers provided by this Agreement and the Security Agreement may be exercised only to the extent that the exercise thereof does not violate any applicable provisions of law, and all such provisions of this Agreement and the Security Agreement are intended to be subject to all applicable mandatory provisions of law which may be controlling and to be limited to the extent necessary so that they will not render this Agreement invalid, unenforceable in whole or in part, or not entitled to be recorded, registered or filed under the provision of any applicable law.

9. Successors and Assigns. This Agreement shall be binding upon the Borrowers and the Secured Party and their respective successors and permitted assigns and shall inure to the benefit of the Borrowers, the Secured Party and the Lenders and their respective successors and permitted assigns, and nothing herein or in the Credit Agreement or any other Security Document or Loan Document is intended or shall be construed to give any other person any right, remedy or claim under, to or in respect of this Agreement, the Credit Agreement or any other Loan Document.

10. Termination. The Secured Party agrees that upon the termination or expiration of the Credit Agreement and the Loan Documents and the payment in full of all the Secured Obligations (other than contingent indemnity obligations), the Secured Party will, if and when there are no remaining Commitments, upon the request and at the expense of the Borrowers, execute those documents reasonably requested by the Borrowers to release the security interests created hereby.

11. Reference to Separate Security Agreement. This Agreement has been entered into by the Borrowers and the Secured Party primarily for recording purposes as contemplated by the Security Agreement, dated as of the date hereof, between the Borrowers and the Secured Party, as secured party for the benefit of the Lenders and other holders of Secured Obligations (as defined therein), the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event of any inconsistency between any of the terms or provisions hereof and the terms and provisions of such Security Agreement, the terms and provisions of such Security Agreement shall govern.

12. Applicable Law. This Agreement shall be governed by, and be construed and interpreted in accordance with the internal substantive laws and not the law of conflicts of the State of New York (other than Section 5-1401 of the General Obligations Law thereof), but giving effect to federal laws applicable to national banks.

19. Counterparts. This Agreement may be executed in multiple counterparts, each of which shall be an original and all of which collectively shall be one and the same agreement. Delivery of an executed counterpart of this Agreement by facsimile shall be equally effective as delivery of a manually

executed counterpart of this Agreement.

20. Jury Trial Waiver. THE BORROWERS AND THE SECURED PARTY EACH WAIVE ANY RIGHT TO HAVE A JURY PARTICIPATE IN RESOLVING ANY DISPUTE, WHETHER SOUNDING IN CONTRACT, TORT OR OTHERWISE, BETWEEN THE SECURED PARTY AND EITHER BORROWER ARISING OUT OF, IN CONNECTION WITH, RELATED TO, OR INCIDENTAL TO THE RELATIONSHIP ESTABLISHED BETWEEN THEM IN CONNECTION WITH THIS AGREEMENT, ANY OTHER LOAN DOCUMENT OR OTHER INSTRUMENT, DOCUMENT OR AGREEMENT EXECUTED OR DELIVERED IN CONNECTION HERewith OR THE TRANSACTIONS RELATED THERETO.

[Signatures on Following Page]

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed and delivered by their duly authorized officers as of the date first set forth above.

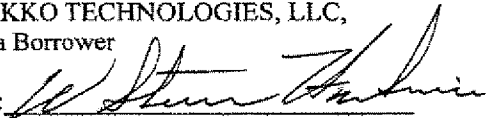
PENT TECHNOLOGIES, INC.,
as a Borrower

By: 

Name: _____

Title: _____

DEKKO TECHNOLOGIES, LLC,
as a Borrower

By: 

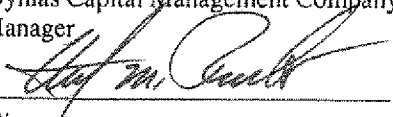
Name: _____

Title: _____

Second Lien:
Patent Security Agreement

DYMAS FUNDING COMPANY, LLC,
as Secured Party

By: Dymas Capital Management Company, LLC
Its: Manager

By: 
Name: ALBERT M. RICCHIO
Title: Managing Director MANAGING DIRECTOR

Second Lien:
Patent Security Agreement

**Schedule A
to
Patent Security Agreement**

See attached

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Pent Technologies, Inc.
EXHIBIT A
to the
PATENT SECURITY AGREEMENT
Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	AC Distribution Terminal	03/07/06	D 516,522
	Adaptable Electrical Workstation Module	12/08/05	6,971,911
	A Device and Method for Strengthening an Electrical Socket	11/25/2003	6,652,303
	Adjustable Keyboard Support	10/02/01	6,296,215
	An Article of Furniture having a Support Member with an Adjustable Contour	07/27/04	6,767,060
	CIP Application	01/20/04	6,679,557
	Apparatus and Method of Monitoring & Controlling a Power System	02/02/99	5,866,956
	Articulated Support Device	05/07/02	6,382,577
	Assembly for Supplying Power	02/03/98	5,713,757
	A Track Bus Terminal	05/02/06	D 519,941
	Bellline Y-Adapter (Electrical Adapter)	10/29/02	6,471,532
	Connector Assembly	07/04/95	5,429,525
	Cover for an Electrical Receptacle	12/07/99	5,995,734
	DC Distribution Terminal	03/07/06	D 516,523

IP Files
6/26/06

Pent Technologies, Inc.
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to the
PATENT SECURITY AGREEMENT
Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	Direct to Closet Wiring System	08/24/02	6,454,587
	Double "E" Electrical Distribution Block	08/06/05	6,939,153
	Electrical Data Distribution System	06/19/01	6,248,963
	Electrical Distribution Block	11/25/03	6,852,288
	Electrical Distribution System with Keyed Channel Arrangement	12/10/02	6,481,535
	Electrical Keying Arrangement <i>Design Patent</i>	10/02/01	Des. 446,731
	<i>Design Patent</i>		
	Electrical Power Entry <i>Design Patent</i>	12/23/03	Des. 484,100
	<i>Design Patent</i>	03/05/02	Des. 454,112
	Electrical Power Pole Coupler <i>Design Patent</i>	04/27/04	D 488,999
	<i>Design Patent</i>		
	Electrical Power Pole Coupler <i>Design Patent</i>	11/18/04	D 496,413
	<i>Design Patent</i>		
	Electrical Receptacle	01/30/01	Des. 436,821
	Electrical System Mounting Assembly	07/10/01	6,256,950
	CIP Application	03/19/02	6,357,199

IP Files
6/26/06

Pent Technologies, Inc.
EXHIBIT A
to the
PATENT SECURITY AGREEMENT
Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	Electrical Terminal Design Patent	08/12/03	D 478,318
	Electrical Terminal Design Patent	08/12/03	D 478,315
	Electrical Terminal Design Patent	02/17/04	D 486,780
	Electrical Terminal Design Patent	08/12/03	D 478,317
	Electrical Terminal Design Patent	06/29/04	D 482,255
	Electrical Terminal Block & Receptacles	07/31/01	6,287,613
	Divisional Patent	03/25/03	6,537,084
	Continuation Divisional Patent	05/11/04	6,733,331
	Electrical Terminal Connector	01/27/04	6,682,357
	Electrical Terminal Wafer Design Patent	09/25/01	Des. 448,346
	Fluorescent Task Light	07/28/83	Des. 337,844
	Four-Way Electrical Circuit Splitter for use with Modular Electrical Systems	08/07/05	6,902,416
	Ignition Wire Connector	08/28/01	6,280,210
	Integral Keyboard/Tray/Wrist Rest	03/18/03	6,533,479
	Jumper Cable Plug	05/08/03	6,558,185

IP Files
6/26/08

Pent Technologies, Inc.
EXHIBIT A
to the
PATENT SECURITY AGREEMENT
Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	Juniper with Integral Receptacle Bracket	03/07/06	7,008,248
	Keyed Electrical Connector Design Patent (aka Electrical Keying Arrangement)	05/20/03	D 474,746
	Keyboard Support System	06/27/00	6,079,690
	CIP Application	08/25/01	6,283,506
	CIP Application	07/18/02	6,416,197
	Keyed Power Cord	04/01/03	6,540,549
	Laptop Computer System with Power, Data and Voice Connector Assembly Design Patent	05/30/00	Det. 425,877
	CIP Application	03/20/01	6,202,568
	CIP Application	03/04/03	6,526,695
	LED Tasklight	10/04/05	6,951,406
	Low-Profile Conduit Elbow	10/28/03	6,637,777
	Method of Performing a Dielectric Voltage-Withstand Test on a Wire Harness	12/17/02	6,498,915
	Modular Communication Interconnection System	11/03/92	5,160,276
	Modular Electrical Outlet & Connector Assembly	08/29/99	5,913,984
	Modular Electrical Receptacle	12/17/96	5,594,714
	Modular Electrical System	03/17/96	5,726,970
	Modular Electrical System Kit with Circuit Selectors	04/01/03	6,540,536

IP Files
6/26/06

Pent Technologies, Inc.
EXHIBIT A
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PATENT SECURITY AGREEMENT
Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	Modular Furniture Power Distribution System and Electrical Connector Therefor	06/20/95	RE 34,977
	Modular Furniture Power Distribution System and Electrical Connector Therefor	04/14/92	5,204,332
	Modular Power Assembly with Switch	05/14/02	6,368,180
	Mounting Assembly for an Electrical Distribution Block in Modular Office Furniture	08/12/03	6,605,776
	Multi-Phase and Shifted Phase Power Distribution System	04/21/92	5,107,410
	CIP Application	07/23/96	5,539,632
	CIP Application	07/16/96	5,537,309
	Overhead Lighting Splitter	09/27/05	6,948,972
	Plug Together Surface Mounted Power Distribution System	08/25/92	5,141,447
	Portable Electrical Unit	11/25/03	6,653,562
	Portable Office Storage Unit	08/31/04	6,784,364
	Power Distribution System	10/19/04	6,885,567
	Receptacle Assembly	04/02/86	5,503,565
	Receptacle Mounting Bracket Attached to a Frame	08/28/05	6,910,903
	Reversible Power Entry	10/12/99	5,964,610

IP Files
6/26/06

Pent Technologies, Inc.
EXHIBIT A
to the
PATENT SECURITY AGREEMENT
Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	Retainer Clip for an Electrical Distribution Assembly	11/12/02	6,478,802
	CIP Application	11/25/03	6,852,308
	Rigid Electrical Conduit with a Pass-Through Cut-Out for use in a Modular Wall Panel	02/05/02	6,344,810
	Selectable Receptacle	03/07/06	7,008,249
	Shelf and Light Assembly	05/08/97	5,826,084
	Simultaneous Wire Pair Terminator	01/23/01	6,176,732
	Smart Connected Electrical Receptacle Assembly	02/22/05	6,857,896
	Snap Fit Modular Electrical Distribution Block	12/28/04	6,836,081
	Continuation in Part Application	01/31/06	6,991,485
	Strip Electrical System CIP Application	03/07/95 09/23/97	5,396,027 5,670,743
	Track-Type Electrical Distribution System	12/07/04	6,927,392
	Universal Base	01/17/86	5,381,994
	Using Bare Stranded Copper Wire for Grounding to Conduit or Steel Channel	09/24/02	6,455,777

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Notes	Title of Invention	Issue Date	Patent Number
	Wall Panel Assembly	05/22/01 12/11/01	6,235,988 6,329,391
	CIP Application		
	Wire Distribution System for Furniture	02/06/01	6,183,280
	Wiring Arrangement for a Communication Interconnection System	02/17/98	5,719,933
	Wiring Harness Assembly	02/16/93	5,186,840
	Worksurface Power and Communications Module Design Patent	12/31/02	D 487,874
	Worksurface Power Module with Fiber Optics Capability	04/26/05	6,885,796
	Worksurface Power Module with Interchangeable Designer Covers	04/06/04	6,717,053

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Pending Applications

Notes	Title of Invention	Application Filing Date	Serial Number
	Add-On Electrical Distribution Assembly	11/09/04	10/884,484
	Adjustable Light Fixture <i>Provisional Patent Application</i>	06/14/05	80/690,333
	Apparatus and Method of Routing Cabling Around Leveler Legs in a Thin Modular Office Panel <i>Provisional Patent Application</i>	10/19/05	80/728,204
	Apparatus and Method of Routing Cabling in a Thin Modular Office Panel <i>Provisional Patent Application</i>	02/21/06	
	Back-to-Back Duplex Receptacle <i>Provisional Patent Application</i>	10/05/05	60/723,787
	Back-to-Back Lampholder	12/16/05	11/305,510
	Circuit Board Receptacle	04/09/02	10/119,184
	Circuit Selectable Receptacle Continuation Application	02/11/04	10/776,983
	Coil on Plug Ignition Terminal <i>Provisional Patent Application</i>	06/15/08	
	Distribution Assembly - Low Profile <i>Design Patent</i>	01/12/06	29/251,758
	Electrical Connector <i>Design Patent</i>	12/01/05	29/243,839
	Electrical Connector Assembly <i>Design Patent</i>	11/04/02	29/170,300
	Electrical Keying Arrangement <i>Design Patent</i>	10/07/02	29/168,688
	Electrical Keying Arrangement <i>Design Patent</i>	02/22/02	29/158,017

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Notes	Title of Invention	Application Filing Date	Serial Number
	Electrical Lock Connection Provisional Patent Application	06/15/08	
	Electrical Power Distribution System Provisional Patent Application	02/17/05	60/653,866
	Electrical System Assembly with Mounting Bracket	04/29/03	10/425,347
	Electronic Device Support	11/05/03	10/685,373
Will Issue Soon	Female Plug Configuration Design Patent	11/16/04	28/217,829
	Floor Access Box Adjustment Method	02/02/06	11/345,630
	Four Port Electrical Plug Design Patent	01/12/06	28/251,772
	Hook Attachment Bracket	08/09/00	09/365,366
	Ignition Terminal	04/12/05	11/104,191
	Indirect Tasklight	12/16/05	11/305,511
	Insufflation Device with Integral Heater Control	03/25/02	10/104,631
	Jumper Assembly for an Electrical Distribution System	10/18/05	11/252,489
	LED Tasklights Continuation-In-Part Application	04/07/05	11/100,876
	Light Fixture Mounting Bracket and Method	05/31/05	11/442,071

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Notes	Title of Invention	Application Filing Date	Serial Number
	Light Fixture Mounting Bracket and Method	08/05/06	
	Low Profile Electrical Terminal <i>Design Patent</i>	12/28/05	29/245,814
	Low Profile Electrical Terminal <i>Design Patent</i>	12/28/05	29/245,801
	Low Profile Electrical Terminal <i>Design Patent</i>	12/28/05	29/245,835
	Low Profile Printed Circuit Board Connector <i>Design Patent</i>	12/29/05	29/245,800
	Male Four-Port Electrical Plug <i>Design Patent</i>	01/12/06	29/251,757
Will Issue Soon	Male Plug Configuration <i>Design Patent</i>	11/16/04	29/217,401
	Method and Apparatus for Attaching Conduit to Flexible Sleeving	03/02/06	11/366,337
	Method and Apparatus for Joining Linear Light Fixtures Using Radially Oriented Keyholes <i>Provisional Patent Application</i>	12/08/05	60/748,876
	Method and Apparatus for Joining Linear Lighting Fixtures to Eliminate Sag	01/08/06	11/327,951
	Method and Apparatus for Mounting a Task Light	11/21/05	11/284,152
	Method and Apparatus of Manufacturing a Recessed Light Fixture <i>Provisional Patent Application</i>	01/24/06	60/761,706
	Method and Apparatus Providing Both Structural Support and Electrical Conductor Connection for a Lighting Fixture <i>Provisional Patent Application</i>	10/05/05	60/723,794

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Notes	Title of Invention	Application Filing Date	Serial Number
	Method of Beam and Basket Construction for Linear Lighting	01/28/05	
	Method of Branching Power Around an Obstacle	02/16/06	11/355,694
	Method of Making and Utilizing a Spill Tolerant Duplex Receptacle	10/21/03	10/689,889
Will Issue Soon	Modular Electrical Component with Electrical Circuit Selector Assembly	04/14/04	10/824,065
	Modular Plumbing System and Method	02/02/06	11/345,726
	Modular Receptacle Coupler	04/10/02	10/120,033
	Mountable Integral Keyboard CIP Application	03/17/03	10/390,469
	Multi-Ram Press and Method of Metal Forming	04/12/05	11/109,005
	Next Connect Electrical Receptacle Assembly	04/09/03	10/410,648
	Plastic Granule Driver System	05/31/02	10/180,847
	Power Entry Assembly for an Electrical Distributor System	10/11/05	11/247,702
	Receptacle Box for an Underfloor System	12/10/01	10/016,396
Notice of Allowance	Receptacle Mounting Bracket Attached to Frame	09/04/03	10/656,869
	Receptacle Mounting Converter	09/04/03	10/656,414
	Retro-Fit Receptacle Mounting Method and Apparatus	12/27/05	
	Sealed IEC Electrical Connector Assembly	10/18/02	10/273,466

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Pent Technologies Trademark Information
Notice of allowance **NEXT CONNECT BY PENT**
PENT TECHNOLOGIES
notice of publication **SMART CONNECT BY PENT**
notice of allowance

Dekko Technologies, Inc.

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Notes	Title of Invention	Application Filing Date	Serial Number
	Chemical Dispenser Provisional Patent Application	02/17/05	60/653,867
	Electrical Connector	10/12/04	10/662,946
	Electrical Resistance Heater Having a Core Material Back Twist Verification with Tracer	11/16/04	10/689,913
	Fused Heater Circuit with Voltage Reducing Diode	04/30/04	10/636,050
	Heated Ice Door	02/24/05	
	Laundry Chemical Using Zinc Based Material to Reduce/Eliminate Mold/Mildew and Associated Odors	06/08/05	60/689,750
	Provisional Patent Application		
	Lock and Key System for Fragrance Heaters	03/31/03	10/403,771
Notice of Allowance	Method and Apparatus for Adjusting the Rate of Vaporization	06/08/05	11/150,398
	Method of Discharging an Aerosolized Fluid Continuation In Part Application	02/17/04 22/23/05	PCTWO2004/073875 A2 11/064,472
	Method of Releasing an Aerosolized or Evaporated Fluid Provisional Patent Application	34/21/05	60/673,809
	Mounting and Method for Mounting a Water Vacuum Break	05/08/06	11/430,320

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Notes	Title of Invention	Application Filing Date	Serial Number
	Mounting Method for Water Vacuum Break Provisional Patent Application	05/10/05	60/679,408
	Multiple Bottle Evaporative Diffuser	04/04/06	11/287,532
	Shape Memory Actuator for Aerosol Cans Provisional Patent Application	10/19/05	60/728,358
	Vacuum Break Thermistor Housing	12/28/05	11/321,355
	Vaporization Device Heating Elements Provisional Patent Application	03/30/06	60/787,593
	Water Valve Snap-Fit Retention for a Vacuum Break Assembly	10/04/05	11/243,429
Dekko Technologies Trademark Information			
	Trademark - DEKKO TECHNOLOGIES	03/30/05	76/834,883

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Notes	Title of Invention	Issue Date	Patent Number
	Adaptable Electrical Tubing System	05/25/04	6,740,812
	Compressor Plug Cap Assembly	06/22/04	6,752,848
	Divisional Patent Application	07/27/04	6,767,243
	Connector with Overmolded Endcap Design Patent	11/04/03	D 481,879
	Convulsed Tube Overmold on Din Connector Design Patent	08/19/03	D 478,550
	Convulsed Tubing with Overmolded Endcap Design Patent	04/22/03	D 473,523
	Distribution Wiring Harness Assembly	06/19/01	6,247,951
	CIP Application	08/24/02	6,454,816
	CIP Application	10/26/03	6,638,118
	Electrical Assembly Including an Electrical Tie	09/05/05	6,938,305
	Electrical Connector Design Patent	07/09/02	Des. 460,040
	Electrical Connector	03/01/05	6,860,752
	Electrical Connector Assembly Design Patent	08/01/00	Des. 428,853
	Electrical Connector Assembly Design Patent	11/25/03	Des. 482,656
	Electrical Connector Assembly Design Patent	07/27/04	D 493,428
	Electrical Connector Assembly Design Patent	07/06/04	D 492,652
	Electrical Connector System	03/04/03	6,528,748

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Notes	Title of Invention	Issue Date	Patent Number
	Electrical Convoluted Tubing with Overmolded Grommet <i>Design Patent</i>	05/28/02	6,395,986
		06/11/02	Des. 458,592
	Electrical Plug with an Integral Circuit Breaker <i>Design Patent</i>	11/03/98	Des. 400,503
	Electrical Tubing Assembly with Hematically Sealed Ends	09/21/04	6,794,574
	Fluorescent Lamp Power Plug <i>Design Patent</i>	11/12/98	Des. 420,328
	Fluorescent Lamp Holder	11/18/97	5,688,139
	CIP Application	12/12/00	6,159,029
	Fluorescent Lampholder with Disconnectable Plug on Back	03/28/06	7,018,070
	Fuel Heating Assembly	05/28/95	5,401,935
	Fused Electrical Plug <i>Design Patent</i>	11/03/98	Des. 400,502
	Heated Chemical Delivery System	04/27/04	6,728,478
	Heated Fluid Dispenser	09/21/04	6,795,845
	Heated Ice Door		

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Dette Technologies, Inc.

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Issued Patents

Notes	Title of Invention	Issue Date	Patent Number
	Heated Tray	12/10/86	5,582,754
	Heater Assembly for a Fluid Conduit with an Integral Heater	12/05/00	6,157,771
	Canadian Application European Application		
	IceMaker	07/04/00	6,082,121
	CIP Application PCT International Patent Application Divisional Patent Application European Patent Application	05/01/01	6,223,550
		04/24/01	6,220,039
	Ice Maker and Method of Making Ice	12/10/02	6,480,873
	CIP Application PCT International Patent Application CIP Application Canadian Patent Application	10/29/02	6,470,701
		03/04/03	6,526,783
	Ice Maker with Improved Harvest Detection and Thermal Efficiency	04/16/02	6,370,904
	Divisional Patent Application PCT International Patent Application	11/04/03	6,540,565
	Lampholder Base and Attachment Method	02/20/01	6,190,200
	Method of Discharging an Aerosolized Fluid	04/12/05	6,877,836
	Non-Arching Fluorescent Lamp Holder	09/05/00	6,113,408
	CIP Application	02/27/01	6,193,534

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Dekko Technologies, Inc.

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Notes	Title of Invention	Issue Date	Patent Number
	Press Fit Electrical Connector Assembly	01/18/05	6,843,678
	PTC Heater with Flexible Printed Circuit Board	11/01/05	6,981,515
	PTC Heater with Flexible Printer Circuit Board	05/02/06	7,038,302
	Rail Electrical Connector System	04/20/04	6,722,918
	Sealed IEC Connector Assembly	09/28/04	6,798,824
	Stranded Heater Wire with Sensor	05/18/04	6,737,810
	Switch Adapter	08/20/02	D 481,775
	Design Patent		
	Three Conductor Heating Element	04/28/03	6,555,787
	Three Pole Connector	08/12/03	D 478,318
	Design Patent		
	Waterproof Plug	08/05/03	D 478,048
	Design Patent		
	Waterproof Plug	08/05/03	D 478,049
	Design Patent		

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Notes	Title of Invention	Issue Date	Patent Number
	Wire Winding Apparatus	06/02/95	5,632,136

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Foreign Intellectual Property

Notes	Title of Invention	Issue Date	Patent Number
	Heater Assembly for a Fluid Conduit with an Integral Heater	12/05/00	6,157,777
	IceMaker	07/04/00	6,082,121
	PCT International Patent Application European Patent Application		
	Ice Maker and Method of Making Ice	12/10/02	6,490,873
	PCT International Patent Application (Canadian Patent Application)		
	Ice Maker with improved Harvest Detection and Thermal Efficiency	04/18/02	6,370,904
	PCT International Patent Application (		

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