

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5767821

|                                                                                                                                                                                                 |                                 |                       |
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| <b>SUBMISSION TYPE:</b>                                                                                                                                                                         | NEW ASSIGNMENT                  |                       |
| <b>NATURE OF CONVEYANCE:</b>                                                                                                                                                                    | ASSIGNMENT                      |                       |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                     |                                 |                       |
|                                                                                                                                                                                                 | <b>Name</b>                     | <b>Execution Date</b> |
|                                                                                                                                                                                                 | COOPER TECHNOLOGIES COMPANY     | 12/19/2017            |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                     |                                 |                       |
| <b>Name:</b>                                                                                                                                                                                    | EATON INTELLIGENT POWER LIMITED |                       |
| <b>Street Address:</b>                                                                                                                                                                          | 30 PEMBROKE ROAD                |                       |
| <b>City:</b>                                                                                                                                                                                    | DUBLIN                          |                       |
| <b>State/Country:</b>                                                                                                                                                                           | IRELAND                         |                       |
| <b>Postal Code:</b>                                                                                                                                                                             | 4                               |                       |
| <b>PROPERTY NUMBERS Total: 2</b>                                                                                                                                                                |                                 |                       |
| <b>Property Type</b>                                                                                                                                                                            | <b>Number</b>                   |                       |
| <b>Application Number:</b>                                                                                                                                                                      | 16261213                        |                       |
| <b>Application Number:</b>                                                                                                                                                                      | 16160710                        |                       |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                                 |                       |
| <b>Fax Number:</b>                                                                                                                                                                              |                                 |                       |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> |                                 |                       |
| <b>Email:</b>                                                                                                                                                                                   | houpatentdocket@kslaw.com       |                       |
| <b>Correspondent Name:</b>                                                                                                                                                                      | KING & SPALDING                 |                       |
| <b>Address Line 1:</b>                                                                                                                                                                          | 1180 PEACHTREE STREET NE        |                       |
| <b>Address Line 4:</b>                                                                                                                                                                          | ATLANTA, GEORGIA 30309          |                       |
| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | 227393, 227409                  |                       |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | SALLY SEXTON                    |                       |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /Sally Sexton/                  |                       |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 10/14/2019                      |                       |
| <b>Total Attachments: 241</b>                                                                                                                                                                   |                                 |                       |
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## INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This Intellectual Property Assignment Agreement (this “**Agreement**”) is entered into as of this 31st day of December 2017 between

- (1) **Cooper Technologies Company**, a Delaware corporation having its registered office at The Corporation Trust Company, 1209 Orange Street, Wilmington, DE 19801, registration number 2825800 (the “**Assignor**”), and
- (2) **Eaton Intelligent Power Limited**, an Irish limited company having its registered office at 30 Pembroke Road, Dublin 4, Ireland, registration number 523985 (the “**Assignee**”)

### BACKGROUND

- (A) The Assignor is the owner of certain Intellectual Property used or held for use in the development and manufacture of Products.
- (B) The Assignee desires to acquire such Intellectual Property from the Assignor and thereafter intends to develop, enhance, maintain, protect and exploit such Intellectual Property.
- (C) The Assignor has agreed to assign the Acquired Intellectual Property to the Assignee, and the Assignee has agreed to acquire the Acquired Intellectual Property, on the terms set out in this Agreement.

### THE PARTIES THEREFORE AGREE AS FOLLOWS:

#### 1. DEFINITIONS AND INTERPRETATION

- 1.1 In this Agreement the following words and expressions have the following meanings, unless the context otherwise requires:

“**Acquired Intellectual Property**” means all Intellectual Property owned by the Assignor that is used or held for use, in whole or in part, in the manufacture or offering for sale of any Product, including the Scheduled Patents, but excluding all Excluded Intellectual Property;

“**Copyrights**” means all copyrights (registered or unregistered), writings and other works in which copyright subsists, moral rights and all other rights corresponding thereto in work of authorship, and all registrations and applications for registration thereof anywhere in the world;

“**Domain Names**” means all rights in World Wide Web addresses and domain names and all registrations and applications for registration thereof anywhere in the world;

“**Eaton Business System**” means the management tools, processes and measures used by the Assignor and its affiliates in the conduct of their operations;

“**Effective Time**” means the close of business on 31 December 2017;

“**Encumbrance**” means any lien, encumbrance, charge or other security interest;

**“Excluded Intellectual Property”** means (i) all Trademarks; (ii) all Domain Names; (iii) all Intellectual Property (other than Intellectual Property included in the Eaton Business System) used or held for use in whole or in part in production processes; (iv) all Intellectual Property (other than Intellectual Property included in the Eaton Business System) used or held for use in whole or in part in marketing, sales, service or distribution processes; (v) all Intellectual Property used or held for use exclusively to provide Services; and (vi) all Intellectual Property comprising the Eaton Business System;

**“Intellectual Property”** means (i) Patents; (ii) Trademarks; (iii) Copyrights; (iv) Know-How; (v) Software; (vi) Domain Names; and (vii) all other intellectual and industrial property and rights of a similar or corresponding nature anywhere in the world, whether registered or not or capable of registration or not, and including all applications for, and continuations, re-filings, re-issues and extensions of any of the foregoing rights;

**“Know-How”** means all know-how, inventions, discoveries, ideas, processes, formulae, designs, drawings, models, trade secrets, proprietary information, and confidential information, in any form (including paper, electronically stored data, magnetic media, film and microfilm), whether patentable or not, including technical information, drawings, test results or reports, testing procedures, and instruction and training manuals;

**“Party”** means a party to this Agreement;

**“Patents”** means all utility patents, utility models, design patents, industrial designs and applications therefor and all reissues, divisions, re-examinations, renewals, extensions, provisionals, continuations and continuations in part thereof, and equivalent or similar rights anywhere in the world in inventions and discoveries including invention disclosures;

**“Permitted Encumbrances”** means Encumbrances for taxes, assessments or governmental or other similar charges or levies that are not yet due and payable or that, although due and payable, are being contested in good faith;

**“Proceeding”** means any suit, action or other proceeding;

**“Product”** means any product offering of the Assignor or any of its affiliates other than Services;

**“Purchase Price”** has the meaning set out in clause 4.1;

**“Scheduled Patents”** means the Patents listed on Schedule 1 to this Agreement;

**“Services”** means the performance of maintenance or repair services as a follow on to a sale of a Product;

**“Software”** means all computer software programs (including object code and source code), whether embodied in firmware, software or otherwise;

**“Trademarks”** means all registered trademarks, registered service marks, logos, get-up, trade dress, common law trademarks, common law service marks, business names, trade names, corporate or company names, and all registrations and applications for

registration thereof anywhere in the world and all goodwill associated therewith anywhere in the world; and

**“Transfer Tax”** means any value added tax, transfer, stamp or sales tax or duty or other similar tax, charge or duty due or payable as a result of the execution of this Agreement or the consummation of the transactions contemplated hereby.

- 1.2 Except as otherwise provided, any references in this Agreement to clauses, schedules and/or parties are references to the clauses, schedules and/or parties to this Agreement.
- 1.3 Where applicable references to the singular shall include the plural and vice versa and reference to any gender shall include other genders.
- 1.4 The division of this Agreement to clauses and sub-clauses, and the headings used in this Agreement, are for convenience only, and shall not affect the interpretation of this Agreement.
- 1.5 In this Agreement, unless otherwise specified, any reference to a document is a reference to the document as from time to time supplemented, modified or amended.
- 1.6 A waiver by either Party of any breach by the other Party of any other terms, provisions or conditions of this Agreement or the acquiescence of such Party and any act (whether by commission or omission) that but for such acquiescence would be a breach as aforesaid shall not constitute a general waiver of such term, provision or condition or of any subsequent act contrary thereto.
- 1.7 This Agreement and all rights and obligations hereunder shall for all purposes be treated and construed as being separate and apart from any other agreement or agreements or any rights or obligations thereunder save only insofar as the express provision requires to the contrary.
- 1.8 This Agreement represents the entire understanding of the Parties concerning the subject matter hereof and overrides and supersedes all prior promises, representations, undertakings, understandings, arrangements, agreements, side letters or heads of agreement between the Parties concerning the same, which are hereby revoked by mutual consent of the Parties.
- 1.9 In this Agreement, any phrase introduced by the words *include, including, includes* and *such as* are to be construed as illustrative, and shall not limit the sense of the words preceding those words.
- 1.10 In this Agreement, unless otherwise specified, any reference to a statute or statutory provision includes a reference to the statute or statutory provision as modified or re-enacted, or both, from time to time, and to any subordinate legislation made under it.
- 1.11 If any provision of this Agreement shall be found by any court or administrative body of competent jurisdiction to be invalid or unenforceable, such invalidity or unenforceability shall not affect the other provisions of this Agreement which shall remain in full force and effect. If any provision of this Agreement is so found to be invalid or unenforceable but would be valid or enforceable if some part of the provision were deleted or modified, the provision in question shall apply with such modification(s) as may be necessary to make it valid. The Parties agree, in the circumstances referred to in this clause 1.11 to

attempt in good faith to substitute for any invalid or unenforceable provision a valid or enforceable provision that achieves to the greatest extent possible the same effect as would have been achieved by the invalid or unenforceable provision.

- 1.12 This Agreement may be executed in any number of counterparts and by exchange of pdfs, each of which when executed and delivered shall constitute an original of this Agreement, but all the counterparts shall together constitute the same Agreement.

## **2. ASSIGNMENT**

- 2.1 With effect as of the Effective Time, the Assignor hereby irrevocably and unconditionally assigns, transfers and conveys to the Assignee, and the Assignee hereby accepts, all of the Assignor's right, title and interest in and to the Acquired Intellectual Property, free and clear of all Encumbrances other than Permitted Encumbrances.
- 2.2 In the event that any or all of the Assignor's rights, title or interest in and to any of the Acquired Intellectual Property are deemed not to vest in the Assignee as of the Effective Time for any reason whatsoever, the Assignor shall, and hereby does, to the extent permitted by law, irrevocably assign, transfer and convey to the Assignee or its designee all such rights, title and interest in and to all of the Acquired Intellectual Property, including all economic rights and moral rights of authorship, and the Assignee hereby accepts such assignment. To the extent permitted by law, the Assignor hereby waives all of its personal rights, or at a minimum agrees that it will not invoke its personal rights with respect to any Acquired Intellectual Property. If as a matter of law any Acquired Intellectual Property is not assignable by the Assignor to the Assignee, the Assignor shall, and hereby does, to the extent permitted by law, grant to the Assignee or its designee an exclusive, unrestricted, irrevocable, worldwide, perpetual, royalty-free license to all such rights.
- 2.3 In the event that the Assignee requires any additional details of the Acquired Intellectual Property, the Assignor shall furnish the Assignee with such particulars as are reasonably requested by the Assignee.

## **3. RIGHTS OF ACTION**

- 3.1 The Assignor confirms that the assignment of the Acquired Intellectual Property made under clause 2 is made with all rights and powers arising or accrued from the Acquired Intellectual Property, including the right to sue for past damages and recover damages for past infringements and other remedies in respect of any past or future infringements or violations of such rights and to retain any damages obtained as a result of such action.
- 3.2 The Assignor confirms that the assignment of the Patents comprised within the Acquired Intellectual Property is made with:
- (a) all rights and powers arising or accrued from such Patents, including the right to sue for past damages and recover damages for past infringements and other remedies in respect of any past or future infringements of such rights or other acts within the scope of the claims of any of such Patents or accompanying any of the applications for such Patents; and

- (b) the right to apply for, prosecute and obtain patent or similar protection anywhere in the world in respect of any of the inventions claimed in any of the Patents including the right to claim priority therefrom.

#### 4. **CONSIDERATION**

- 4.1 The purchase price to be paid by the Assignee for the assignment of the Acquired Intellectual Property is set forth on Schedule 2 (the “**Purchase Price**”), which shall be paid in the manner set forth on Schedule 2.
- 4.2 The Purchase Price is exclusive of any Transfer Tax properly chargeable thereon. Each Party shall be responsible for and shall timely pay any Transfer Tax that is required to be paid by such Party under applicable law in connection with the transactions contemplated by this Agreement.

#### 5. **WARRANTIES BY THE ASSIGNOR**

- 5.1 The Assignor warrants to the Assignee as follows:
  - (a) the Assignor has been duly established and is validly existing under the laws of the jurisdiction of its formation;
  - (b) the Assignor has all requisite corporate power and authority to execute, deliver and perform its obligations under this Agreement and to consummate the transactions contemplated hereby;
  - (c) no bankruptcy, insolvency or judicial composition Proceedings have been commenced or, to the knowledge of the Assignor, applied for, nor are any enforcement measures pending or, to the knowledge of the Assignor applied for, with respect to any property or other assets of the Assignor and, to the knowledge of the Assignor, no circumstance exists in respect of the Assignor that would justify the avoidance of this Agreement under applicable insolvency law;
  - (d) there is no Proceeding pending or threatened against or affecting the Assignor before any court, arbitrator, governmental authority, agency or official that in any manner challenges or seeks to prevent, enjoin, alter or materially delay the execution of this Agreement or the consummation of transactions contemplated hereby;
  - (e) this Agreement constitutes the legal, valid and binding obligation of the Assignor, enforceable against the Assignor in accordance with its terms; and
  - (f) except as has been disclosed to the Assignee prior to the date hereof,
    - (i) the Assignor is the legal and beneficial owner of the Acquired Intellectual Property, free and clear of Encumbrances other than Permitted Encumbrances;
    - (ii) none of the Acquired Intellectual Property is involved in any current, pending, or threatened Proceeding, interference, reissue, re-examination, inter partes review, opposition or cancellation proceeding, nor has it been in the last six years;

- (iii) to the knowledge of the Assignor, the Acquired Intellectual Property is in effect and subsisting;
- (iv) all maintenance or other fees relating to the Acquired Intellectual Property due and payable on or before the Effective Time have been paid in full;
- (v) the Assignor has not received any written notice or, to the knowledge of the Assignor, any other notice asserting that any such infringement or misappropriation has occurred or disputing the right of the Assignor to use the Acquired Intellectual Property; and
- (vi) no Proceeding is pending or, to the knowledge of the Assignor, threatened involving the Acquired Intellectual Property that challenges the validity, enforceability, ownership, use or licensing thereof.

5.2 EXCEPT AS SET OUT IN THIS AGREEMENT, THE ACQUIRED INTELLECTUAL PROPERTY IS ASSIGNED "AS IS" AND ALL CONDITIONS, WARRANTIES AND REPRESENTATIONS, EXPRESSED OR IMPLIED BY STATUTE, COMMON OR CIVIL LAW OR OTHERWISE, ARE EXCLUDED TO THE MAXIMUM EXTENT PERMITTED BY LAW.

## 6. WARRANTIES BY THE ASSIGNEE

6.1 The Assignee warrants to the Assignor as follows:

- (a) the Assignee has been duly established and is validly existing under the laws of the jurisdiction of its formation;
- (b) the Assignee has all requisite corporate power and authority to execute, deliver and perform its obligations under this Agreement and to consummate the transactions contemplated hereby and thereby;
- (c) no bankruptcy, insolvency or judicial composition Proceedings have been commenced or, to the knowledge of the Assignee, applied for, nor are any enforcement measures pending or, to the knowledge of the Assignee applied for, with respect to any property or other assets of the Assignee and, to the knowledge of the Assignee, no circumstance exists in respect of the Assignee that would justify the avoidance of this Agreement under applicable insolvency law;
- (d) there is no Proceeding pending or threatened against or affecting the Assignee before any court, arbitrator, governmental authority, agency or official that in any manner challenges or seeks to prevent, enjoin, alter or materially delay the execution of this Agreement or the consummation of transactions contemplated hereby or thereby; and
- (e) this Agreement constitutes the legal, valid and binding obligations of the Assignee, enforceable against the Assignee in accordance with their respective terms.

7. **MISCELLANEOUS**

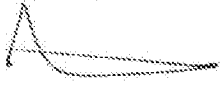
- 7.1 The Assignor shall upon request and for no additional consideration do and execute or procure that there shall be done and executed in a form or manner reasonably satisfactory to the Assignee all such documents, deeds, matters, acts and things as the Assignee may at any time require properly to vest the Acquired Intellectual Property or any part thereof in the Assignee or otherwise to give effect to this assignment and perfect the Assignee's title. Without limiting the generality of the foregoing, the Assignor agrees and undertakes to provide to the Assignee (at its request) all reasonable assistance with any Proceeding that may be brought by or against the Assignee against or by any third party relating to the rights assigned by this Agreement.
- 7.2 The Assignor shall be responsible for registering the transfers of the Acquired Intellectual Property with the applicable patent, copyright or other offices and for paying all costs and fees associated with such registrations.
- 7.3 To the extent an additional version is or is required to be prepared in a language other than English, the English language version of this Agreement is the official and controlling text for all purposes.
- 7.4 This Agreement and any dispute arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the laws of Ireland without giving effect to its rules on conflicts of law.
- 7.5 Each of the Parties irrevocably agrees that the courts of Ireland (excluding Northern Ireland) are to have exclusive jurisdiction to settle any dispute arising out of or in connection with this Agreement and, for such purposes, irrevocably submits to the exclusive jurisdiction of such courts. Any Proceeding arising out of or in connection with this Agreement shall therefore be brought in the courts of Ireland. Each of the Parties to this Agreement irrevocably waives any objection to Proceedings in the courts referred to in this clause 7.5 on the grounds of venue or on the grounds of *forum non conveniens*.

**IN WITNESS OF WHICH, THIS AGREEMENT HAS BEEN DULY EXECUTED BY THE UNDERSIGNED SIGNATORIES ON BEHALF OF THE PARTIES AS OF THE DATE FIRST ABOVE WRITTEN.**

*(Signature page follows.)*

**SIGNED FOR AND ON BEHALF OF**

**Cooper Technologies Company**

By 

Name: Lizbeth Wright

Title: Vice President and Secretary

**State of Ohio**

**County of Cuyahoga**

The foregoing instrument was acknowledged before me this 19<sup>th</sup> day of December, 2017 by

Lizbeth Wright

(Seal)

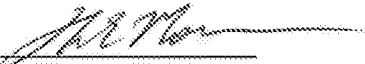
  
(Signature of Notary Public)

**DEBRA MAE GUDOWICZ**  
**NOTARY PUBLIC • STATE OF OHIO**  
Recorded in Lake County  
Volume 107, Page 317  
My commission expires Aug. 28, 2018

*[Signature page to Intellectual Property Assignment Agreement]*

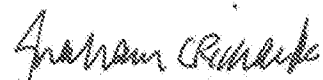
SIGNED FOR AND ON BEHALF OF

Eaton Intelligent Power Limited

By 

Name: Thomas E. Moran

Title: Director



GRAHAM C. RICHARDS

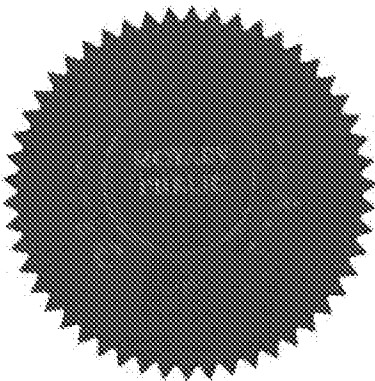
Notary Public for the City and  
County of Dublin and the  
County of Wicklow, Kildare  
and Meath, IRELAND.

Commissioned for Life

*[Signature page to Intellectual Property Assignment Agreement]*

TO WHOM ALL THESE PRESENTS SHALL COME I GRAHAM C. RICHARDS Notary Public duly authorised, admitted, sworn and practising at 70 Sir John Rogerson's Quay in the City and County of Dublin DO HEREBY CERTIFY AND ATTEST THAT the attached is an Original Intellectual Property Assignment Agreement dated 31st December 2017 between Cooper Technologies Company of The Corporation Trust Company 1209 Orange Street Wilmington DE 19801 (Assignor) and Eaton Intelligent Power Limited of Eaton House 30 Pembroke Road Dublin 4 Ireland (Assignee) which has been signed on its behalf by Thomas E Moran Director (signed by me by way of identification).

IN FAITH AND TESTIMONY whereof I have set my hand and affixed my seal of office.



Dated at 70 Sir John Rogerson's Quay in the City and County of Dublin in Ireland on <sup>28<sup>th</sup></sup> day of *December* in the Year Two Thousand and Seventeen

*Graham C. Richards*

GRAHAM C. RICHARDS

Notary Public for the City and County of Dublin and the Counties of Wicklow, Kildare and Meath, Ireland  
Commissioned for Life

# SCHEDULE 1: SCHEDULED PATENTS

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                                        |
|---------------|---------|--------------------|------------------|----------------|------------|----------------------------------------------------------------------------------------------|
| 029710        | US      | 09/173067          | 10/16/1998       | 6121734        | 09/19/2000 | APPARATUS FOR DIMMING A<br>FLUORESCENT LAMP WITH A MAGNETIC<br>BALLAST                       |
| 026067        | CN      | 01125904.3         | 07/07/2001       | 01125904.3     | 09/05/2007 | FUSED DISCONNECT SWITCH                                                                      |
| 025985        | CN      | 200310125195.4     | 12/18/2003       | 200310125195.4 | 11/22/2006 | PRE-GAPPED FERRITE INDUCTORS                                                                 |
| 026178        | CN      | 01144839.3         | 12/07/2001       | 01144839.3     | 01/11/2006 | MODULAR FUSEHOLDER                                                                           |
| 026166        | CN      | 01142590.3         | 10/24/2001       | 01142590.3     | 10/24/2005 | COMPACT FUSED DISCONNECT SWITCH                                                              |
| 029525DES     | CN      | 201230429030.6     | 09/07/2012       | 201230429030.6 | 03/27/2013 | SENSOR                                                                                       |
| 029538DES     | CN      | 201230464046.0     | 09/26/2012       | 201230464046.0 | 03/27/2013 | LUMINAIRE                                                                                    |
| 027581DIV     | CN      | 201610173531.X     | 03/24/2016       |                |            | INDICATING DEVICES AND ASSOCIATED<br>METHODS                                                 |
| 028868DIV     | CN      | 201610087085.0     | 02/16/2016       |                |            | MAGNETIC COMPONENTS AND<br>METHODS OF MANUFACTURING THE<br>SAME                              |
| 14ASP442      | CN      | 201580045580.9     | 07/28/2015       |                |            | FUSE FOR HIGH-VOLTAGE<br>APPLICATIONS                                                        |
| 14BUS060      | CN      | 201480080281.4     | 06/30/2014       |                |            | HIGH CURRENT, COMPACT FUSIBLE<br>DISCONNECT SWITCH WITH DUAL<br>SLIDER BAR ACTUATOR ASSEMBLY |
| 14CET655      | CN      | 201580016471.4     | 03/19/2015       |                |            | HIGH CURRENT SWING-TYPE INDUCTOR<br>AND METHODS OF FABRICATION                               |
| 14CHM244      | CN      | 201580025478.2     | 05/21/2015       |                |            | ENCLOSURE DIAGNOSTIC AND CONTROL<br>SYSTEMS                                                  |
| 14LED523      | CN      | 201580029224.8     | 05/28/2015       |                |            | HEAT DISSIPATION METHOD FOR LED<br>FLOOD FIXTURE                                             |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                                     |
|---------------|---------|--------------------|------------------|----------------|------------|-------------------------------------------------------------------------------------------|
| 14MTL722      | CN      | 201580046802.9     | 09/03/2015       |                |            | OPTICAL GAS SENSOR                                                                        |
| 14P03093      | CN      | 201580020559.3     | 02/20/2015       |                |            | MODULAR SWITCHGEAR INSULATION SYSTEM                                                      |
| 14P05418      | CN      | 201580038341.0     | 06/02/2015       |                |            | ELECTRICALLY INSULATED TETHERS FOR TRANSMISSION LINE ARRESTERS                            |
| 026079        | CN      | 01125484.X         | 06/30/2001       | 01125484.X     | 09/17/2008 | COMPACT FUSED DISCONNECT SWITCH                                                           |
| 14BUS1440     | CN      | 201580064075.9     | 12/02/2015       |                |            | ELECTRIC FUSE AND FABRICATION METHODS WITH ENHANCED ARC MITIGATION AND THERMAL MANAGEMENT |
| 14BUS1441     | CN      | 201580063425.X     | 05/24/2015       |                |            | LOW PROFILE FUSIBLE DISCONNECT SWITCH DEVICE                                              |
| 14CHM1328     | CN      | 201580072857.7     | 12/23/2015       |                |            | TESTING AND MONITORING OF AN ELECTRICAL CONNECTION                                        |
| 14P05964      | CN      | 201580058299.9     | 09/29/2015       |                |            | ISOLATOR PROTECTION DEVICE                                                                |
| 16NER307DES   | CN      | 201630517177.9     | 10/24/2016       | 201630517177.9 | 06/16/2017 | SUSPENDED ARC-SHAPED LUMINAIRE                                                            |
| 025985        | CN      | 200710092357.7     | 02/14/2007       | 200710092357.7 | 04/18/2012 | GAPED CORE STRUCTURE FOR MAGNETIC COMPONENTS                                              |
| 026178DIV     | CN      | 200510008033.1     | 12/07/2001       | 200510008033.1 | 03/05/2008 | MODULAR FUSEHOLDER                                                                        |
| 026178DIV2    | CN      | 200510085914.3     | 12/07/2001       | 200510085914.3 | 01/01/2009 | MODULAR FUSEHOLDER                                                                        |
| 026531        | CN      | 03110532.7         | 03/12/2003       | 03110532.7     | 05/02/2007 | FUSE ASSEMBLY                                                                             |
| 026976        | CN      | 200580020267.6     | 04/14/2005       |                |            | WIRELESS COMMUNICATION FUSE STATE INDICATOR SYSTEM AND METHOD                             |
| 026995        | CN      | 200580005046.1     | 01/28/2005       | 200580005046.1 | 10/21/2009 | ACTIVE BALANCING MODULAR, METHOD OF ITS MANUFACTURE AND A CAPACITOR DEVICE PACKAGE        |
| 026995        | CN      | 200710087059.9     | 03/16/2007       | 200710087059.9 | 05/09/2012 | ACTIVE BALANCING CIRCUIT MODULES, SYSTEMS AND CAPACITOR DEVICES                           |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                   |
|---------------|---------|--------------------|------------------|----------------|------------|-------------------------------------------------------------------------|
| 027067        | CN      | 200580030823.8     | 07/12/2005       | 200580030823.8 | 10/27/2010 | LIGHTING UNIT                                                           |
| 027067DIV2    | CN      | 201010145315.7     | 04/13/2010       | 201010145315.7 | 07/17/2013 | FACTORY SEALED LUMINAIRE                                                |
| 027071-1      | CN      | 200580038747.5     | 09/09/2005       | 200580038747.5 | 04/25/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES                     |
| 027071-2      | CN      | 200680051039.X     | 10/31/2006       | 200680051039.X | 05/18/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES                     |
| 027071-2      | CN      | 201110064298.9     | 10/31/2006       | 201110064298.9 | 04/22/2015 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES                     |
| 027071-3      | CN      | 200880004010.5     | 02/14/2008       | 200880004010.5 | 10/02/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES                     |
| 027110        | CN      | 200880012661.9     | 04/22/2008       | 200880012661.9 | 02/27/2013 | DEVICE AND METHOD FOR LATCHING<br>SEPARABLE INSULATED CONNECTORS        |
| 027113        | CN      | 200580049088.5     | 12/23/2005       | 200580049088.5 | 03/20/2013 | SWITCHABLE FUSED POWER<br>DISTRIBUTION BLOCK                            |
| 027114        | CN      | 200610006972.7     | 01/26/2006       | 200610006972.7 | 05/11/2011 | OVERCURRENT DEVICE FEED THROUGH<br>JUNCTION BLOCK                       |
| 027119        | CN      | 200580042981.5     | 10/03/2005       |                |            | FUSE STATE INDICATING OPTICAL<br>CIRCUIT AND SYSTEM                     |
| 027215        | CN      | 200680015304.9     | 05/04/2006       |                |            | MODULAR INDICATING FUSE HOLDER                                          |
| 027246        | CN      | 200680050990.3     | 11/14/2006       | 200680050990.3 | 06/05/2013 | VACUUM SWITCHGEAR ASSEMBLY,<br>SYSTEM AND METHOD                        |
| 027341        | CN      | 200580038442.4     | 09/09/2005       |                |            | SYSTEM AND METHOD FOR CIRCUIT<br>PROTECTOR MONITORING AND<br>MANAGEMENT |
| 027440DIV     | CN      | 201210057449.2     | 03/06/2012       | 201210057449.2 | 09/24/2014 | LIGHTING FIXTURE AND METHOD                                             |
| 027581        | CN      | 201280027402.X     | 05/25/2012       | 201280027402.X | 08/24/2016 | INDICATING DEVICES AND ASSOCIATED<br>METHODS                            |
| 027799        | CN      | 200710111058.3     | 06/14/2007       | 200710111058.3 | 12/05/2012 | IN-LINE FUSE HOLDER FOR FEMALE<br>FUSE                                  |
| 027894DIV     | CN      | 201210530484.1     | 12/10/2012       | 201210530484.1 | 07/01/2015 | SEPARABLE LOADBREAK CONNECTOR                                           |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                                        |
|---------------|---------|--------------------|------------------|----------------|------------|----------------------------------------------------------------------------------------------|
|               |         |                    |                  |                |            | AND SYSTEM                                                                                   |
| 027895        | CN      | 200880013163.6     | 03/20/2008       | 200880013163.6 | 10/28/2013 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM                                                     |
| 027895DIV     | CN      | 201210281339.4     | 03/20/2008       | 201210281339.4 | 07/01/2015 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM                                                     |
| 027895DIV     | CN      | 201210281057.4     | 08/08/2012       | 201210281057.4 | 11/18/2015 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM                                                     |
| 027949        | CN      | 200980112939.4     | 02/16/2009       | 200980112939.4 | 06/11/2014 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                                                   |
| 027950        | CN      | 200880011369.5     | 03/28/2008       |                |            | METHODS AND SYSTEMS FOR SUPPLYING POWER TO A LOAD BATTERY FUSE ASSEMBLY                      |
| 027954        | CN      | 200780100664.3     | 09/21/2007       | 200780100664.3 | 01/15/2014 | VACUUM INTERRUPTER                                                                           |
| 027977        | CN      | 200880101951.0     | 06/03/2008       | 200880101951.0 | 04/01/2013 | JACKET SLEEVE WITH GRIPPABLE TABS FOR A CABLE CONNECTOR                                      |
| 027978        | CN      | 200780100077.4     | 06/01/2007       | 200780100077.4 | 07/01/2015 | DUAL VOLTAGE SWITCH                                                                          |
| 028007        | CN      | 200910211611.X     | 08/14/2009       | 200910211611.X | 03/04/2013 | LIGHT EMITTING DIODE RECESSED LIGHT FIXTURE                                                  |
| 028099        | CN      | 200880112539.9     | 09/22/2008       | 200880112539.9 | 11/05/2014 | SEPARABLE CONNECTOR SYSTEM WITH A POSITION INDICATOR                                         |
| 028106-2CIP   | CN      | 200980151926.8     | 12/10/2009       | 200980151926.8 | 10/01/2014 | TAP CHANGER SWITCH                                                                           |
| 028110        | CN      | 200910211610.5     | 08/14/2009       | 200910211610.5 | 06/13/2013 | MULTI-DECK TRANSFORMER SWITCH                                                                |
| 028110        | CN      | 201080025160.1     | 05/26/2010       | 201080025160.1 | 11/25/2015 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR SYSTEM WITH DUAL CUP OR OVERMOLDED FARADAY CAGE |
| 028123        | CN      | 200980113754.5     | 02/16/2009       | 200980113754.5 | 02/14/2014 | SEPARABLE CONNECTOR WITH REDUCED SURFACE CONTACT                                             |
| 028248        | CN      | 200980113991.1     | 02/10/2009       | 200980113991.1 | 11/13/2013 | HIGH CURRENT AMORPHOUS POWDER CORE INDUCTOR                                                  |
| 028285        | CN      | 200980129985.5     | 09/18/2009       | 200980129985.5 | 05/31/2017 |                                                                                              |

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|----------------|---------|--------------------|------------------|----------------|------------|------------------------------------------------------------|
| 028285-2       | CN      | 201080044987.7     | 04/29/2010       | 201080044987.7 | 07/16/2014 | HIGH CURRENT MAGNETIC COMPONENT AND METHODS OF MANUFACTURE |
| 028285CIP2-DIV | CN      | 201410263850.0     | 04/29/2010       |                |            | HIGH CURRENT MAGNETIC COMPONENT AND METHODS OF MANUFACTURE |
| 028285CIP3     | CN      | 201510224118.7     | 03/16/2015       |                |            | HIGH CURRENT POWER INDUCTOR                                |
| 028286-0       | CN      | 201080020151.3     | 04/26/2010       |                |            | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028286-2       | CN      | 201080028151.8     | 04/27/2010       | 201080028151.8 | 10/15/2014 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028286-2DIV    | CN      | 201410465794.9     | 04/27/2010       |                |            | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028410         | CN      | 200910157996.6     | 07/21/2009       | 200910157996.6 | 11/26/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS           |
| 028411         | CN      | 200910157995.1     | 07/21/2009       | 200910157995.1 | 01/07/2015 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION             |
| 028414         | CN      | 200980151927.2     | 12/10/2009       | 200980151927.2 | 05/21/2014 | SEPARABLE CONNECTOR SYSTEM WITH VENTS IN BUSHING NOSE      |
| 028646         | CN      | 200980135004.8     | 09/02/2009       | 200980135004.8 | 08/28/2013 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                     |
| 028677         | CN      | 200980136756.6     | 09/14/2009       | 200980136756.6 | 07/02/2014 | REDUNDANT POWER SUPPLY                                     |
| 028708         | CN      | 200980148989.8     | 12/03/2009       | 200980148989.8 | 03/11/2015 | LOW FORCE LOW OIL TRIP MECHANISM                           |
| 028748         | CN      | 201110259522.X     | 07/07/2011       | 201110259522.X | 06/03/2015 | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                |
| 028833         | CN      | 201080025066.6     | 04/21/2010       | 201080025066.6 | 05/13/2015 | SURFACE MOUNTING MAGNETIC DEVICE                           |
| 028833         | CN      | 201080020152.8     | 04/27/2010       | 201080020152.8 | 10/29/2014 | SURFACE MOUNT MAGNETIC                                     |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                                                              |
|---------------|---------|--------------------|------------------|----------------|------------|--------------------------------------------------------------------------------------------------------------------|
|               |         |                    |                  |                |            | COMPONENTS AND METHODS OF MANUFACTURING THE SAME                                                                   |
| 028868        | CN      | 201080028152.2     | 04/26/2010       |                |            | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                                                          |
| 028902        | CN      | 201080060824.8     | 01/05/2010       | 201080060824.8 | 12/17/2014 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                                                 |
| 028902DIV     | CN      | 201410692284.5     | 01/05/2010       | 201410692284.5 | 05/17/2017 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                                                 |
| 028909        | CN      | 200910205212.2     | 09/30/2009       | 200910205212.2 | 07/08/2015 | OVERHEAD COMMUNICATING DEVICE                                                                                      |
| 028909CIP5    | CN      | 201180039166.9     | 08/09/2011       | 201180039166.9 | 02/10/2016 | APPARATUS FOR MOUNTING AN OVERHEAD MONITORING DEVICE                                                               |
| 028910        | CN      | 201080043009.0     | 07/19/2010       | 201080043009.0 | 11/26/2014 | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028910DIV     | CN      | 201410562584.1     | 07/19/2010       |                |            | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028921        | CN      | 201080046897.1     | 10/12/2010       |                |            | METHOD OF ASSEMBLING FUSE END CAP                                                                                  |
| 028922        | CN      | 201080046898.6     | 10/12/2010       | 201080046898.6 | 03/04/2015 | FUSE END CAP                                                                                                       |
| 028936        | CN      | 201010614763.7     | 12/20/2010       | 201010614763.7 | 11/26/2014 | UNIVERSAL DUAL STUD MODULAR FUSE HOLDER ASSEMBLY FOR BUSSED AND NON-BUSSED POWER CONNECTIONS                       |
| 028964        | CN      | 201180012938.X     | 03/08/2011       | 201180012938.X | 05/18/2016 | LINE PROTECTION SYSTEMS                                                                                            |
| 029017        | CN      | 201180031790.4     | 06/09/2011       | 201180031790.4 | 05/13/2015 | GRADING DEVICES FOR A HIGH VOLTAGE APPARATUS                                                                       |
| 029106        | CN      | 201180025280.6     | 05/20/2011       | 201180025280.6 | 04/06/2016 | ADAPTER FOR BUSHING LATCH                                                                                          |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                                                                         |
|---------------|---------|--------------------|------------------|----------------|------------|-------------------------------------------------------------------------------------------------------------------------------|
| 029141        | CN      | 201180041376.1     | 08/18/2011       |                |            | PLUGGABLE METAL OXIDE SURGE ARRESTER                                                                                          |
| 029141        | CN      | 201180041353.0     | 08/22/2011       | 201180041353.0 | 06/22/2016 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                                                            |
| 029220        | CN      | 201180046379.4     | 08/23/2011       | 201180046379.4 | 03/22/2017 | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                                                                                      |
| 029221        | CN      | 201180046660.8     | 08/23/2011       | 201180046660.8 | 08/03/2016 | DUAL-PORT ETHERNET TRAFFIC MANAGEMENT FOR PROTOCOL CONVERSION                                                                 |
| 029250        | CN      | 201280028358.4     | 06/20/2012       |                |            | POWER SUPPLY                                                                                                                  |
| 029309        | CN      | 201280025804.6     | 05/21/2012       | 201280025804.6 | 05/04/2016 | INLINE FUSE HOLDER ASSEMBLY                                                                                                   |
| 029319        | CN      | 201210243722.0     | 07/13/2012       | 201210243722.0 | 12/21/2016 | MODULAR OPEN FUSEHOLDER WITH MULTI-STAGE POSITIONABLE COVER                                                                   |
| 029321        | CN      | 201210244071.7     | 07/13/2012       | 201210244071.7 | 11/30/2016 | MODULAR OPEN FUSE HOLDER                                                                                                      |
| 029322        | CN      | 201280032415.6     | 07/12/2012       | 201280032415.6 | 06/01/2016 | TRANSIENT VOLTAGE BLOCKING FOR POWER CONVERTER                                                                                |
| 029328        | CN      | 201210228028.1     | 04/27/2012       |                |            | MULTI-PATH RADIO TRANSMISSION INPUT/OUTPUT DEVICES, NETWORK, SYSTEMS AND METHODS WITH ON DEMAND, PRIORITIZED ROUTING PROTOCOL |
| 029343        | CN      | 201280019303.7     | 04/04/2012       | 201280019303.7 | 06/13/2017 | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                                                                             |
| 029377        | CN      | 201280027505.6     | 06/08/2012       | 201280027505.6 | 10/07/2015 | DAMMING MECHANISM FOR CABLE SEALING                                                                                           |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                                 |
|---------------|---------|--------------------|------------------|----------------|------------|---------------------------------------------------------------------------------------|
| 029377CIP     | CN      | 201410804572.5     | 12/19/2014       |                |            | DAMMING DEVICE FOR CABLE SEALING                                                      |
| 029417        | CN      | 201280056457.3     | 11/15/2012       | 201280056457.3 | 10/14/2015 | OVERHEAT SUPPRESSION SYSTEMS AND METHODS FOR AN ELECTRICAL HOUSING                    |
| 029418        | CN      | 201280056235.1     | 11/15/2012       | 201280056235.1 | 09/30/2015 | MECHANICAL HEAT PUMP FOR AN ELECTRICAL HOUSING                                        |
| 029472        | CN      | 201280053276.5     | 11/06/2012       |                |            | ELECTRONIC DEVICE STATE DETECTION FOR ZERO POWER CHARGER CONTROL, SYSTEMS AND METHODS |
| 029506        | CN      | 201380054836.3     | 10/07/2013       | 201380054836.3 | 06/09/2017 | CONNECTOR WITH INTEGRAL FUSE HOLDER                                                   |
| 029673-1      | CN      | 201380059417.9     | 03/11/2013       | 201380059417.9 | 04/19/2017 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                      |
| 029673-2      | CN      | 201380048130.6     | 03/11/2013       | 201380048130.6 | 04/12/2017 | COVER RELEASE MECHANISMS FOR ENCLOSURES                                               |
| 029674        | CN      | 201380054777.X     | 03/05/2013       |                |            | LIGHTING APPLICATIONS USING ORGANIC LIGHT EMITTING DIODES                             |
| 029691        | CN      | 201480012384.7     | 02/28/2014       |                |            | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                                   |
| 029692        | CN      | 201380055889.7     | 03/15/2013       | 201380055889.7 | 07/28/2017 | PROGRAMMABLE TERMPARATURE CONTROLLER FOR HAZARDOUS LOCATION ENCLOSURES                |
| 029693        | CN      | 201380046371.7     | 03/14/2013       |                |            | KEYWAY VISUAL ALIGNMENT FEATURE                                                       |
| 029705        | CN      | 201380069330.X     | 11/06/2013       |                |            | EDGEKIT LIGHTING FIXTURE AND ASSEMBLY                                                 |
| 029713        | CN      | 201380069359.8     | 11/11/2013       |                |            | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                      |
| 029718        | CN      | 201480011213.2     | 02/19/2014       |                |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CURRENT COLLECTOR           |

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| 029749        | CN      | 201310225848.X     | 07/29/2013       |               |            | CIRCUIT BOARD MAGNETIC COMPONENT WITH INTEGRATED GROUND STRUCTURE AND METHODS FOR MANUFACTURE |
| 029779        | CN      | 201310177815.2     | 03/15/2013       |               |            | HIGH PERFORMANCE HIGH CURRENT POWER INDUCTOR                                                  |
| 029786        | CN      | 201480016274.8     | 03/13/2014       |               |            | EDGE LIT LED BLADE FIXTURE                                                                    |
| 029788        | CN      | 201480016273.3     | 03/13/2014       |               |            | EDGE LIT MULTI-PANEL LIGHTING SYSTEM                                                          |
| 029795        | CN      | 201480015764.6     | 03/17/2014       |               |            | SYSTEMS AND METHODS FOR SELF COMMISSIONING AND LOCATING LIGHTING SYSTEM                       |
| 029806        | CN      | 201480048325.5     | 09/01/2014       |               |            | NETWORK POWER SUPPLY                                                                          |
| 029835        | CN      | 201480047008.1     | 06/06/2014       |               |            | SURGE ARRESTER INTEGRITY SENSOR                                                               |
| 029837        | CN      | 201480061867.6     | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                              |
| 029839        | CN      | 201480061870.8     | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                              |
| 029844        | CN      | 201480061861.9     | 09/15/2014       |               |            | ARTIFICIAL LIGHT SOURCE BASED MESSAGING PLATFORM                                              |
| 029845        | CN      | 201480061863.8     | 09/15/2014       |               |            | SYSTEM AND METHOD FOR AUTO-COMMISSIONING BASED ON SMART SENSORS                               |
| 029853        | CN      | 201310381398.3     | 07/03/2013       |               |            | LOW PROFILE, SURFACE MOUNT ELECTROMAGNETIC COMPONENT ASSEMBLY AND METHODS OF MANUFACTURE      |
| 029857        | CN      | 201480060441.9     | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION                                 |
| 029866        | CN      | 201480038339.9     | 07/01/2014       |               |            | REFLECTOR FOR DIRECTED BEAM LED ILLUMINATION                                                  |

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| 029947-2      | CN      | 201480068101.0     | 04/01/2014       |               |            | RECESSED LUMINAIRE HOUSING FOR REMODEL APPLICATIONS WITH ROTATABLE JUNCTION BOX ASSEMBLY, INTERCONNECTING CAN BLANK ENDS AND COLLAPSIBLE LUMINAIRE RETENTION SYSTEMS |
| 029948        | CN      | 201510080988.1     | 02/13/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT FIXTURES                                                                                                           |
| 029949        | CN      | 201510080169.7     | 02/13/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT BOARDS                                                                                                             |
| 029950        | CN      | 201510055669.5     | 02/03/2015       |               |            | LIGHT-EMITTING DIODE OBSTRUCTION LIGHT                                                                                                                               |
| 029952        | CN      | 201410682147.3     | 11/24/2014       |               |            | REFLECTOR ARRAYS FOR LIGHTING DEVICES                                                                                                                                |
| 029956        | CN      | 201410612287.3     | 11/04/2014       |               |            | HEAT SHRINK REINFORCED FUSE                                                                                                                                          |
| 029964        | CN      | 201380081067.6     | 11/22/2013       |               |            | BOTTOM SUNKEN OR ELEVATED HIGH CURRENT POWER INDUCTOR                                                                                                                |
| 14BUS018      | CN      | 201580027640.4     | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE AND METHODS OF MANUFACTURE                                                                                                           |
| 14CCL1125     | CN      | 201580041043.7     | 05/22/2015       |               |            | DISTRIBUTED LOW VOLTAGE POWER SYSTEMS                                                                                                                                |
| 14CET054      | CN      | 201510101364.3     | 03/09/2015       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CONTACT CURRENT COLLECTOR AND METHODS OF MANUFACTURE                                                       |
| 14CET671      | CN      | 201610112133.7     | 02/29/2016       |               |            | IMPROVED ELECTROCHEMICAL ENERGY STORAGE DEVICE AND METHODS OF FABRICATION                                                                                            |
| 14CHM101      | CN      | 201510305790.9     | 06/08/2015       |               |            | FIELD SERVICEABLE CONDUIT RECEIVERS                                                                                                                                  |

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| 14CHM102      | CN      | 201510307156.9     | 06/08/2015       |               |            | CONDUIT RECEIVERS                                                                    |
| 14CHM125      | CN      | 201510254992.5     | 05/19/2015       |               |            | INTEGRAL GROUNDING HUB                                                               |
| 14P03128      | CN      | 201580024689.4     | 05/11/2015       |               |            | VACUUM LOSS DETECTION                                                                |
| 15BUS121      | CN      | 201610631509.5     | 08/04/2016       |               |            | FUSE HOLDER AND CONFIGURABLE BUS<br>MODULE FOR POWER DISTRIBUTION<br>SYSTEM          |
| 019541        | US      | 90/008386          | 01/07/2003       |               |            | VISUAL LATCHING INDICATOR<br>ARRANGEMENT FOR AN ELECTRICAL<br>BUSHING AND TERMINATOR |
| 019541CIP     | US      | 95/000209          | 01/25/2007       |               |            | VISUAL LATCHING INDICATOR<br>ARRANGEMENT FOR AN ELECTRICAL<br>BUSHING AND TERMINATOR |
| 024852        | US      | 09/336735          | 06/21/1999       | 6147585       | 11/14/2000 | SUBMINIATURE FUSE AND METHOD<br>FOR MAKING A SUBMINIATURE FUSE                       |
| 025021        | US      | 08/972574          | 11/18/1997       | 6013358       | 01/11/2000 | TRANSIENT VOLTAGE PROTECTION<br>DEVICE WITH CERAMIC SUBSTRATE                        |
| 025319        | CA      | 2255424            | 12/10/1998       | 2255424       | 10/23/2007 | CURRENT LIMITING HIGH VOLTAGE<br>FUSE                                                |
| 025319        | MX      | 9810691            | 12/15/1998       | 216797        | 10/08/2003 | CURRENT LIMITING HIGH VOLTAGE<br>FUSE                                                |
| 025319        | US      | 09/065537          | 04/24/1998       | 5892427       | 04/06/1999 | CURRENT LIMITING HIGH VOLTAGE<br>FUSE                                                |
| 025321        | US      | 09/072450          | 05/05/1998       | 5973418       | 10/26/1999 | PULL-OUT HIGH CURRENT SWITCH                                                         |
| 025321        | US      | 90/006557          | 03/03/2003       | 5973418       | 10/26/1999 | PULL-OUT HIGH CURRENT SWITCH                                                         |
| 025324        | US      | 09/097718          | 06/16/1998       | 5886613       | 03/23/1999 | INDICATING FUSE WITH PROTECTIVE<br>SHIELD                                            |
| 025325        | US      | 09/102100          | 06/22/1998       | 6227913       | 05/08/2001 | FUSE BUS MEMBER AND CONNECTOR<br>ASSEMBLY                                            |
| 025325CIP     | US      | 09/849206          | 05/04/2001       | 6431880       | 08/13/2002 | MODULAR TERMINAL FUSE BLOCK                                                          |

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| 025494        | US      | 09/084963          | 05/27/1998       | 5963411       | 10/05/1999 | COMPACT FUSED DISCONNECT DEVICE                                  |
| 025688        | FR      | 9714085            | 11/10/1997       | 2756650       | 04/27/2001 | ADDRESSING DEVICE                                                |
| 025729        | US      | 09/196785          | 10/22/1998       | 6241369       | 06/05/2001 | QUICK MOUNT FIXTURE                                              |
| 025730        | US      | 09/177111          | 10/22/1998       | 6147307       | 11/14/2000 | SIDE INSERTION TRAP                                              |
| 025730CIP     | US      | 09/691201          | 10/19/2000       | 6498295       | 12/24/2002 | IMPROVED ELECTRICAL CABLE CONNECTOR FOR RECESSED LIGHTS          |
| 025750        | US      | 09/233074          | 01/19/1999       | 6068387       | 05/30/2000 | LIGHT FIXTURE WITH TRIM MOUNTING CLIP                            |
| 025751        | US      | 09/220678          | 12/23/1998       | 6164802       | 12/26/2000 | STACKABLE HOUSING                                                |
| 025769        | US      | 09/305319          | 05/05/1999       | 6227681       | 05/08/2001 | LIGHT FIXTURE RELAMPING DEVICE                                   |
| 025793        | US      | 09/288876          | 04/09/1999       | 6283600       | 09/04/2001 | IMAGE PROJECTION FIXTURES                                        |
| 025794        | US      | 09/527112          | 03/16/2000       | 6290375       | 09/18/2001 | BALLAST HOUSING HAVING PIVOTALLY ENGAGING MOUNTING MEANS         |
| 025806        | CA      | 2319869            | 09/15/2000       | 2319869       | 01/06/2009 | SPUTTERED METAL FILM FUSE STATE INDICATOR                        |
| 025809        | US      | 09/537518          | 03/29/2000       | 6566996       | 05/20/2003 | ENERGETIC CHEMICAL FUSE STATE INDICATOR                          |
| 025864        | US      | 09/261208          | 03/03/1999       | 6157287       | 12/05/2000 | TOUCH SAFE FUSE MODULE AND HOLDER                                |
| 025865        | US      | 09/362878          | 07/29/1999       | 6283613       | 09/04/2001 | LED TRAFFIC LIGHT WITH INDIVIDUAL LED REFLECTORS                 |
| 025877        | US      | 09/549143          | 04/13/2000       | 6507265       | 01/14/2003 | FUSE WITH FUSE LINK COATING                                      |
| 025877DIV     | US      | 10/302549          | 11/21/2002       | 6664886       | 12/16/2003 | FUSE WITH FUSE LINK COATING                                      |
| 025877DIV     | US      | 10/672840          | 09/26/2003       | 6888440       | 05/03/2005 | FUSE WITH FUSE LINK COATING                                      |
| 025877DIV     | US      | 10/984119          | 11/09/2004       | 6903649       | 06/07/2005 | FUSE WITH FUSE LINK COATING                                      |
| 025932        | US      | 09/559535          | 04/28/2000       | 6343873       | 02/05/2002 | LIGHTING FIXTURE WITH DOWNLIGHT REFLECTOR AND WALLWASH REFLECTOR |
| 025933        | US      | 09/559533          | 04/28/2000       | 6283430       | 09/04/2001 | HORIZONTAL SOCKET HOUSING                                        |

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|               |         |                    |                  |               |            | ASSEMBLY                                                                |
| 025934        | US      | 09/559534          | 04/28/2000       | 6431723       | 08/13/2002 | RECESSED LIGHTING FIXTURE                                               |
| 025935        | DE      | 01910413.2         | 02/05/2001       | 60138803.8    | 05/27/2009 | HIGH PRECISION ROGOWSKI COIL                                            |
| 025935        | ES      | 01910413.2         | 02/05/2001       | 01910413.2    | 05/27/2009 | HIGH PRECISION ROGOWSKI COIL                                            |
| 025935        | FR      | 01910413.2         | 02/05/2001       | EP1264188     | 05/27/2009 | HIGH PRECISION ROGOWSKI COIL                                            |
| 025935        | GB      | 01910413.2         | 02/05/2001       | EP1264188     | 05/27/2009 | HIGH PRECISION ROGOWSKI COIL                                            |
| 025940        | US      | 09/801159          | 03/07/2001       | 6570482       | 05/27/2003 | FUSE APPARATUS AND METHOD                                               |
| 025950        | US      | 09/513599          | 02/25/2000       | 6483417       | 11/19/2002 | FUSEHOLDER CONTACT                                                      |
| 025985        | JP      | 2007-35116         | 02/15/2007       |               |            | GAPPED CORE STRUCTURE FOR MAGNETIC COMPONENTS                           |
| 025985        | KR      | 2003-93177         | 12/18/2003       |               |            | PRE-GAPPED FERRITE INDUCTORS                                            |
| 025985        | TW      | 096105754          | 02/15/2007       | 1357608       | 02/01/2012 | GAPPED CORE STRUCTURE FOR MAGNETIC COMPONENTS                           |
| 026067        | CA      | 2352435            | 07/05/2001       | 2352435       | 11/23/2010 | FUSED DISCONNECT SWITCH                                                 |
| 026067        | TW      | 90116622           | 07/06/2001       | NI-174354     | 04/01/2003 | FUSED DISCONNECT SWITCH                                                 |
| 026067        | US      | 09/897682          | 07/07/2001       | 6587028       | 07/01/2003 | FUSED DISCONNECT SWITCH                                                 |
| 026079        | CA      | 2351879            | 06/28/2001       | 2351879       | 08/24/2010 | COMPACT FUSED DISCONNECT SWITCH                                         |
| 026079        | TW      | 90115994           | 06/29/2001       | NI-171857     | 02/01/2003 | COMPACT FUSED DISCONNECT SWITCH                                         |
| 026079        | US      | 09/892007          | 06/26/2001       | 6696969       | 02/24/2004 | COMPACT 125 AMP FUSED DISCONNECT SWITCH                                 |
| 026079        | US      | 10/715306          | 11/17/2003       | 7049973       | 05/23/2006 | COMPACT 125 AMP FUSED DISCONNECT SWITCH                                 |
| 026079        | US      | 11/393399          | 03/30/2006       | 7385518       | 06/10/2008 | COMPACT FUSED DISCONNECT SWITCH                                         |
| 026090        | US      | 09/607390          | 06/30/2000       | 6371799       | 04/16/2002 | INTERFACES AND HOUSING FOR A VEHICLE ELECTRIC POWER DISTRIBUTION SYSTEM |
| 026102DES     | US      | 29/127053          | 07/28/2000       | D479756       | 09/16/2003 | TRACK LIGHTING FIXTURE                                                  |
| 026104        | US      | 09/917204          | 07/30/2001       | 6632007       | 10/14/2003 | INTEGRAL HOUSING & LENS RETENTION                                       |

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|               |         |                    |                  |               |            | SPRING                                              |
| 026105        | US      | 09/917173          | 07/30/2001       | 6634895       | 10/21/2003 | ADAPTER FOR TRACK LIGHTING SYSTEMS                  |
| 026108        | US      | 09/917206          | 07/30/2001       | 6669355       | 12/30/2003 | HOUSING ROTATION LOCK FOR TRACK LIGHTING FIXTURE    |
| 026109        | US      | 09/917207          | 07/30/2001       | 6588920       | 07/08/2003 | IMPROVED PIVOT MECHANISM FOR TRACK LIGHTING FIXTURE |
| 026110        | US      | 09/917203          | 07/30/2001       | 6585529       | 07/01/2003 | CONNECTOR FOR TRACK NETWORK                         |
| 026113        | US      | 09/771027          | 01/29/2001       | 6657128       | 12/02/2003 | IMPROVED HYDROPHOBIC PROPERTIES OF POLYMER HOUSINGS |
| 026126        | US      | 09/832887          | 04/12/2001       | 6585917       | 07/01/2003 | DIELECTRIC FLUID                                    |
| 026166        | CA      | 2359789            | 10/23/2001       | 2359789       | 01/24/2012 | COMPACT 250 AMP FUSED DISCONNECT SWITCH             |
| 026166        | TW      | 090126285          | 10/24/2001       | 1223485       | 11/01/2004 | COMPACT 250 AMP FUSED DISCONNECT SWITCH             |
| 026166        | US      | 09/981017          | 10/16/2001       | 6784783       | 08/31/2004 | COMPACT FUSED DISCONNECT SWITCH                     |
| 026166CIP     | US      | 10/254321          | 09/25/2002       | 6853289       | 02/08/2005 | FUSE HANDLE FOR FUSED DISCONNECT SWITCH             |
| 026169        | US      | 09/899533          | 07/06/2001       | 6652124       | 11/25/2003 | LAMP-INDEPENDENT ADJUSTABLE RECESSED LIGHT FIXTURE  |
| 026178        | DE      | 10160090.9         | 12/07/2001       |               |            | MODULAR FUSE HOLDER                                 |
| 026178        | ES      | 200102723          | 12/05/2001       | 200102723     | 07/28/2004 | MODULAR FUSE HOLDER                                 |
| 026178        | FR      | 0115659            | 12/04/2001       | 0115659       | 03/04/2005 | MODULAR FUSE HOLDER                                 |
| 026178        | GB      | GB0128882.8        | 12/03/2001       | GB2370432     | 08/18/2004 | MODULAR FUSE HOLDER                                 |
| 026178        | IT      | 102001900976615    | 12/07/2001       | 1332118       | 02/01/2006 | MODULAR FUSE HOLDER                                 |
| 026178        | KR      | 2001-74979         | 11/29/2001       | 794868        | 01/08/2008 | MODULAR FUSEHOLDER                                  |
| 026178        | MX      | PA/a/2001/012554   | 12/05/2001       | 239699        | 08/23/2006 | MODULAR FUSE HOLDER                                 |
| 026178        | TW      | 90130391           | 12/07/2001       | NI-173272     | 03/11/2003 | MODULAR FUSE HOLDER                                 |
| 026178        | US      | 09/992852          | 11/19/2001       | 6650222       | 11/18/2003 | MODULAR FUSE HOLDER                                 |

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| 026178DIV     | DE      | 10165075.2         | 04/27/2010       |               |            | MODULAR FUSEHOLDER                                                                                              |
| 026178DIV     | HK      | 06101027.9         | 01/23/2006       | 1078376       | 06/20/2008 | MODULAR FUSEHOLDER                                                                                              |
| 026183        | US      | 09/793008          | 02/26/2001       | 6547192       | 04/15/2003 | CABLE TRAY JUNCTION                                                                                             |
| 026189        | CA      | 2371366            | 02/11/2002       | 2371366       | 09/06/2011 | FILTERED TERMINAL BLOCK ASSEMBLY                                                                                |
| 026193        | US      | 09/847773          | 05/02/2001       | 6415560       | 07/09/2002 | SEISMIC RETROFIT ATTACHMENT CLIP                                                                                |
| 026200        | BR      | PI0100804-8        | 03/01/2001       | PI0100804-8   | 02/18/2015 | ELEMENTS OF NHIEC TYPE INDUSTRIAL FUSES                                                                         |
| 026321        | DE      | 1278226            | 07/18/2002       | 60200633.3    | 06/16/2004 | MANUALLY TRIPPABLE ATC TYPE III CIRCUIT BREAKER                                                                 |
| 026321        | ES      | 02102035.9         | 07/18/2002       | 1278226       | 06/16/2004 | MANUALLY TRIPPABLE ATC TYPE III CIRCUIT BREAKER                                                                 |
| 026321        | FR      | 02102035.9         | 07/18/2002       | 1278226       | 06/16/2004 | MANUALLY TRIPPABLE ATC TYPE III CIRCUIT BREAKER                                                                 |
| 026321        | GB      | 02102035.9         | 07/18/2002       | 1278226       | 06/16/2004 | MANUALLY TRIPPABLE ATC TYPE III CIRCUIT BREAKER                                                                 |
| 026349        | CA      | 2511645            | 12/22/2003       | 2511645       | 12/09/2008 | SWITCHGEAR USING MODULAR PUSH-ON DEADFRONT BUS BAR SYSTEM                                                       |
| 026349        | MX      | PA/a/2005/006844   | 12/22/2003       |               |            | SWITCHGEAR USING MODULAR PUSH-ON DEADFRONT BUS BAR SYSTEM                                                       |
| 026349        | US      | 10/326890          | 12/23/2002       | 7278889       | 10/09/2007 | SWITCHGEAR USING MODULAR PUSH-ON DEADFRONT BUS BAR SYSTEM                                                       |
| 026356        | AU      | 2002327240         | 07/12/2002       | 2002327240    | 03/06/2008 | MECHANICAL REINFORCEMENT TO IMPROVE HIGH CURRENT, SHORT DUARTION WITHSTAND OF A MONOLITHIC OR BONDED DISK STACK |
| 026356        | BR      | PI0212391-6        | 07/12/2002       | PI0212391-6   | 12/08/2016 | MECHANICAL REINFORCEMENT TO IMPROVE HIGH CURRENT, SHORT DUARTION WITHSTAND OF A MONOLITHIC OR BONDED DISK STACK |
| 026356        | DE      | 02763272.8         | 07/12/2002       | 60242752.5    | 04/25/2012 | MECHANICAL REINFORCEMENT TO IMPROVE HIGH CURRENT, SHORT                                                         |

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|               |         |                    |                  |               |            |                                                                                                                             |
| 026356        | FR      | 02763272.8         | 07/12/2002       | EP1436819     | 04/25/2012 | DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK                                                                  |
|               |         |                    |                  |               |            | MECHANICAL REINFORCEMENT TO<br>IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK    |
| 026356        | GB      | 02763272.8         | 07/12/2002       | EP1436819     | 04/25/2012 | MECHANICAL REINFORCEMENT TO<br>IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK    |
|               |         |                    |                  |               |            | IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK                                   |
| 026356        | MX      | PA/A/2004/001954   | 07/12/2002       | 255694        | 03/27/2008 | MECHANICAL REINFORCEMENT TO<br>IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK    |
|               |         |                    |                  |               |            | IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK                                   |
| 026356        | SE      | 02763272.8         | 07/12/2002       | EP1436819     | 04/25/2012 | MECHANICAL REINFORCEMENT TO<br>IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK    |
|               |         |                    |                  |               |            | IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK                                   |
| 026356        | US      | 09/940539          | 08/29/2001       | 7015786       | 03/21/2006 | MECHANICAL REINFORCEMENT TO<br>IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK<br>STACK |
|               |         |                    |                  |               |            | IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK<br>STACK                                |
| 026356        | ZA      | 2004/2467          | 07/12/2002       | 2004/2467     | 07/25/2007 | MECHANICAL REINFORCEMENT TO<br>IMPROVE HIGH CURRENT, SHORT<br>DUARTION WITHSTAND OF A<br>MONOLITHIC OR BONDED DISK STACK    |
|               |         |                    |                  |               |            | PCB SURFACE MOUNT STANDOFF                                                                                                  |
| 026382        | US      | 10/114830          | 04/02/2002       | 6587351       | 07/01/2003 | THREE POLE CURRENT LIMITER                                                                                                  |
| 026387        | US      | 09/945279          | 08/31/2001       | 6619990       | 09/16/2003 | HEAT CONCENTRATING BARREL FOR<br>WIRE HEATER IN DUAL ELEMENT FUSES                                                          |
| 026403        | US      | 09/935039          | 08/22/2001       | 6538551       | 03/25/2003 |                                                                                                                             |

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| 026408        | CA      | 2483708            | 10/02/2003       | 2483708       | 08/12/2008 | MAKE-BEFORE-BREAK SELECTOR SWITCH                                                                                  |
| 026408        | MX      | PA/a/2004/002558   | 10/02/2003       | 249586        | 09/27/2007 | MAKE-BEFORE-BREAK SELECTOR SWITCH                                                                                  |
| 026408        | US      | 10/406570          | 04/04/2003       | 6825426       | 11/30/2004 | MAKE-BEFORE-BREAK SELECTOR SWITCH                                                                                  |
| 026416        | KR      | 2004-7004576       | 09/24/2002       |               |            | COMPONENT CORE WITH COIL TERMINATIONS                                                                              |
| 026435        | US      | 10/079493          | 02/22/2002       | 6754789       | 06/22/2004 | DISTRIBUTED FAULT RESILIENT SHARED MEMORY                                                                          |
| 026436        | US      | 10/135951          | 04/30/2002       | 6726347       | 04/27/2004 | SELF-SEALING JOINING SYSTEM FOR PROVIDING AN AIRTIGHT SEAL AND MECHANICAL CONNECTION FOR A RECESSED LUMINAIRE TRIM |
| 026438DIV     | US      | 11/108856          | 04/19/2005       | 7148441       | 12/12/2006 | SOLID DIELECTRIC ENCAPSULATED INTERRUPTER WITH REDUCED CORONA LEVELS AND IMPROVED BIL                              |
| 026438DIV2    | US      | 11/608431          | 12/08/2006       | 7887732       | 02/15/2011 | METHOD OF REDUCING ELECTRICAL DISCHARGE IN A STRUCTURE                                                             |
| 026441        | US      | 10/139866          | 05/06/2002       | 6744345       | 06/01/2004 | MID-RANGE THERMAL CIRCUIT BREAKER                                                                                  |
| 026531        | CZ      | 03251452.3         | 03/11/2003       | EP1345247     | 02/21/2007 | PIVOT-LESS DUAL PLANE FUSE INDICATOR                                                                               |
| 026531        | DE      | 03251452.3         | 03/11/2003       | 60311905.0    | 02/21/2007 | PIVOT-LESS DUAL PLANE FUSE INDICATOR                                                                               |
| 026531        | ES      | 03251452.3         | 03/11/2003       | EP1345247     | 02/21/2007 | PIVOT-LESS DUAL PLANE FUSE INDICATOR                                                                               |
| 026531        | FR      | 03251452.3         | 03/11/2003       | EP1345247     | 02/21/2007 | PIVOT-LESS DUAL PLANE FUSE INDICATOR                                                                               |
| 026531        | GB      | 03251452.3         | 03/11/2003       | EP1345247     | 02/21/2007 | PIVOT-LESS DUAL PLANE FUSE INDICATOR                                                                               |
| 026531        | SI      | 03251452.3         | 03/11/2003       | EP1345247     | 02/21/2007 | PIVOT-LESS DUAL PLANE FUSE INDICATOR                                                                               |

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|               |         |                    |                  |                |            | INDICATOR                                                           |
| 026568        | CA      | 2396075            | 07/31/2002       | 2396075        | 10/11/2011 | BATTERY FUSE BUS BAR ASSEMBLY                                       |
| 026568        | US      | 10/201815          | 07/23/2002       | 6902434        | 06/07/2005 | BATTERY BUS BAR FUSE ASSEMBLY                                       |
| 026599        | DE      | 04712272.6         | 02/18/2004       | 602004024865.7 | 12/30/2009 | AXIAL MAGNETIC FIELD VACUUM FAULT INTERRUPTER                       |
| 026599        | MX      | PA/a/2005/008915   | 02/18/2004       | 258285         | 06/30/2008 | AXIAL MAGNETIC FIELD VACUUM FAULT INTERRUPTER                       |
| 026599        | US      | 10/370102          | 02/21/2003       | 6965089        | 11/15/2005 | AXIAL MAGNETIC FIELD VACUUM FAULT INTERRUPTER                       |
| 026599DIV     | MX      | MX/a/2008/004432   | 03/31/2008       |                |            | AXIAL MAGNETIC FIELD VACUUM FAULT INTERRUPTER                       |
| 026599DIV     | US      | 11/234215          | 09/26/2005       | 7721428        | 05/25/2010 | AXIAL MAGNETIC FIELD VACUUM FAULT INTERRUPTER                       |
| 026599DIV2    | US      | 12/760109          | 04/14/2010       | 8087166        | 01/03/2012 | AXIAL MAGNETIC FIELD VACUUM FAULT INTERRUPTER                       |
| 026600        | DE      | 04712280.9         | 02/18/2004       | 602004040025.4 | 11/14/2012 | SELF-FIXTURING SYSTEM FOR A VACUUM INTERRUPTER                      |
| 026600        | MX      | PA/a/2005/008914   | 02/18/2004       | 253775         | 01/24/2008 | SELF-FIXTURING SYSTEM FOR A VACUUM INTERRUPTER                      |
| 026600        | US      | 10/370105          | 02/21/2003       | 6867385        | 03/15/2005 | SELF-FIXTURING SYSTEM FOR A VACUUM INTERRUPTER                      |
| 026601        | AU      | 2004211757         | 02/06/2004       | 2004211757     | 01/10/2008 | HIGH VOLTAGE OPERATING ROD SENSOR AND THE METHOD OF MAKING THE SAME |
| 026601        | CA      | 2515472            | 02/06/2004       | 2515472        | 03/15/2011 | HIGH VOLTAGE OPERATING ROD SENSOR AND THE METHOD OF MAKING THE SAME |
| 026601        | DE      | 04709079.0         | 02/06/2004       | 602004015245.5 | 07/23/2008 | HIGH VOLTAGE OPERATING ROD SENSOR AND THE METHOD OF MAKING THE SAME |
| 026601        | MX      | MX/a/2008/001267   | 02/06/2004       | 282739         | 01/12/2011 | HIGH VOLTAGE OPERATING ROD                                          |

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|               |         |                    |                  |               |            |                                                                     |
| 026601        | MX      | PA/a/2005/008326   | 02/06/2004       | 255725        | 03/28/2008 | SENSOR AND THE METHOD OF MAKING THE SAME                            |
|               |         |                    |                  |               |            | HIGH VOLTAGE OPERATING ROD SENSOR AND THE METHOD OF MAKING THE SAME |
| 026601        | US      | 10/359275          | 02/06/2003       | 7473863       | 01/06/2009 | HIGH VOLTAGE OPERATING ROD SENSOR AND THE METHOD OF MAKING THE SAME |
| 026601DIV     | US      | 12/269516          | 11/12/2008       | 7854058       | 12/21/2010 | METHOD OF MAKING HIGH VOLTAGE OPERATING ROD SENSOR                  |
| 026616        | ES      | 03764360.8         | 07/08/2003       | EP1527505     | 11/30/2016 | ELECTRICAL NETWORK PROTECTION SYSTEM                                |
| 026616        | US      | 10/394660          | 03/24/2003       | 7180717       | 02/20/2007 | ELECTRICAL NETWORK PROTECTION SYSTEM                                |
| 026617        | US      | 10/394579          | 03/24/2003       | 6940702       | 09/06/2005 | ELECTRICAL PROTECTION SYSTEM                                        |
| 026642        | US      | 10/796768          | 03/09/2004       | 6945813       | 09/20/2005 | SOCKET ASSEMBLY FOR ELECTRIC METER BOX                              |
| 026642        | US      | 11/150459          | 06/10/2005       | 7040921       | 05/09/2006 | SOCKET ASSEMBLY FOR ELECTRIC METER BOX                              |
| 026643        | US      | 10/872684          | 06/21/2004       | 7142412       | 11/28/2006 | BYPASS CONNECTOR FOR A SOCKET ASSEMBLY                              |
| 026726        | US      | 10/988046          | 11/12/2004       | 7571570       | 08/11/2009 | RECESSED PLASTER COLLAR ASSEMBLY                                    |
| 026726        | US      | 12/407598          | 03/19/2009       | 7827737       | 11/09/2010 | RECESSED PLASTER COLLAR ASSEMBLY                                    |
| 026750        | US      | 09/611040          | 07/06/2000       | 6524707       | 02/25/2003 | CARBON-BONDED METAL STRUCTURES AND METHODS OF FABRICATION           |
| 026753        | US      | 09/536228          | 03/27/2000       | 6493209       | 12/10/2002 | STACKABLE ELECTROCHEMICAL CAPACITOR CELLS                           |
| 026756        | US      | 10/140006          | 05/06/2002       | 6614647       | 09/02/2003 | LOW IMPEDANCE ELECTROCHEMICAL CELL                                  |
| 026758        | US      | 10/140005          | 05/06/2002       | 6714402       | 03/30/2004 | MICROFABRICATED ELECTROCHEMICAL DEVICE SEPARATORS                   |

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| 026760DES     | US      | 29/174649          | 01/22/2003       | D494308        | 08/10/2004 | PRISMATIC REFRACTOR WITH CIRCUMFERENTIAL PRISMS                        |
| 026765DES     | US      | 29/174635          | 01/22/2003       | D516740        | 03/07/2006 | PRISMATIC REFRACTOR WITH CIRCUMFERENTIAL PRISMS WITH LENS              |
| 026783        | AU      | 2004215974         | 02/20/2004       | 2004215974     | 05/17/2010 | HIGH-VOLTAGE LOADBREAK SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | CA      | 2498733            | 02/20/2004       | 2498733        | 11/03/2009 | HIGH-VOLTAGE LOADBREAK SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | DE      | 04713297.2         | 02/20/2004       | 602004013906.8 | 05/21/2008 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | ES      | 04713297.2         | 02/20/2004       | EP1540683      | 05/21/2008 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | FR      | 04713297.2         | 02/20/2004       | EP1540683      | 05/21/2008 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | GB      | 04713297.2         | 02/20/2004       | EP1540683      | 05/21/2008 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | IN      | 879/CHENP/2005     | 02/20/2004       | 249148         | 10/04/2011 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | MX      | PA/a/2005/002850   | 02/20/2004       | 248664         | 09/04/2007 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | TW      | 093105183          | 02/27/2004       | I281179        | 05/11/2007 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026783        | US      | 10/374724          | 02/27/2003       | 6797909        | 09/28/2004 | HIGH-VOLTAGE LOADGRADE SWITCH WITH ENHANCED ARC SUPPRESSION            |
| 026853DIV     | US      | 11/924528          | 10/25/2007       | 7866031        | 01/11/2011 | METHOD OF MANUFACTURING A VACUUM ENCAPSULATION HAVING AN EMPTY CHAMBER |
| 026854        | AU      | 2005282732         | 09/02/2005       | 2005282732     | 06/18/2010 | ELECTRICAL SYSTEM CONTROLLING DEVICE WITH WIRELESS COMMUNICATION LINK  |
| 026854        | BR      | PI0514913-4        | 09/02/2005       |                |            | ELECTRICAL SYSTEM CONTROLLING DEVICE WITH WIRELESS                     |

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|               |         |                    |                  |               |            | COMMUNICATION LINK                                                                       |
| 026854        | CA      | 2579046            | 09/02/2005       |               |            | ELECTRICAL SYSTEM CONTROLLING<br>DEVICE WITH WIRELESS<br>COMMUNICATION LINK              |
| 026854        | MX      | MX/a/2007/002438   | 09/02/2005       | 272782        | 12/15/2009 | ELECTRICAL SYSTEM CONTROLLING<br>DEVICE WITH WIRELESS<br>COMMUNICATION LINK              |
| 026854        | US      | 11/139988          | 05/31/2005       | 7495574       | 02/24/2009 | ELECTRICAL SYSTEM CONTROLLING<br>DEVICE WITH WIRELESS<br>COMMUNICATION LINK              |
| 026854DIV     | AU      | 2010202171         | 05/27/2010       | 2010202171    | 03/14/2013 | ELECTRICAL SYSTEM CONTROLLING<br>DEVICE WITH WIRELESS<br>COMMUNICATION LINK              |
| 026867DES     | US      | 29/191784          | 10/14/2003       | D537193       | 02/20/2007 | TRACK LUMINAIRE AND COMPONENTS<br>THEREFOR                                               |
| 026880        | US      | 12/127780          | 05/27/2008       | 8075149       | 12/13/2011 | SWITCHED LED NIGHTLIGHT FOR<br>SINGLE-GANG JUNCTION BOX                                  |
| 026883        | CA      | 2472829            | 07/02/2004       | 2472829       | 04/24/2012 | FUSE WITH METALLIC STATE INDICATOR                                                       |
| 026883        | FR      | 123456             | 10/27/2008       |               |            | FUSE WITH FUSE STATE INDICATOR                                                           |
| 026883        | MX      | PA/A/2004/006645   | 07/07/2004       | 259114        | 07/28/2008 | FUSE WITH METALLIC STATE INDICATOR                                                       |
| 026883        | MX      | MX/a/2010/005318   | 10/27/2008       | 293949        | 12/16/2011 | FUSE WITH FUSE STATE INDICATOR                                                           |
| 026883        | US      | 10/886084          | 07/07/2004       | 7312689       | 12/25/2007 | FUSE WITH METALLIC STATE INDICATOR                                                       |
| 026883CIP     | US      | 11/939981          | 11/14/2007       | 7812704       | 10/12/2010 | FUSE WITH METALLIC STATE INDICATOR                                                       |
| 026883DIV     | US      | 12/868298          | 08/25/2010       | 7932805       | 04/26/2011 | FUSE WITH FUSE STATE INDICATOR                                                           |
| 026886        | US      | 10/656881          | 09/08/2003       | 7614357       | 11/10/2009 | STEP VOLTAGE REGULATOR POLYMER<br>POSITION INDICATOR WITH NON-<br>LINEAR DRIVE MECHANISM |
| 026886DIV1    | US      | 11/419333          | 05/19/2006       | 7343873       | 03/18/2008 | STEP VOLTAGE REGULATOR POLYMER<br>POSITION INDICATOR WITH NON-<br>LINEAR DRIVE MECHANISM |

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| 026889        | MX      | PA/a/2004/009931   | 10/08/2004       | 251461        | 11/13/2007 | LOCKING SPRING-CLAMP TERMINAL BLOCK & METHOD FOR CONNECTING THE SAME            |
| 026894        | US      | 10/695651          | 10/29/2003       | 6852930       | 02/08/2005 | SEALS FOR CABLES AND CONDUITS                                                   |
| 026902        | MX      | PA/a/2006/002635   | 09/08/2004       | 268080        | 07/07/2009 | PREVENTIVE MAINTENANCE TAPPING AND DUTY CYCLE MONITOR FOR VOLTAGE REGULATOR     |
| 026902        | US      | 11/139969          | 05/31/2005       | 7482714       | 01/27/2009 | PREVENTIVE MAINTENANCE TAPPING AND DUTY CYCLE MONITOR FOR VOLTAGE REGULATOR     |
| 026902CIP     | US      | 11/019527          | 12/23/2004       | 7408275       | 08/05/2008 | PREVENTIVE MAINTENANCE TAPPING AND DUTY CYCLE MONITOR FOR VOLTAGE REGULATOR     |
| 026902DIV     | US      | 12/256629          | 10/23/2008       | 7915766       | 03/29/2011 | PREVENTIVE MAINTENANCE TAPPING AND DUTY CYCLE MONITOR FOR VOLTAGE REGULATOR     |
| 026905        | US      | 10/970654          | 10/22/2004       | 7559285       | 07/14/2009 | SPACE EFFICIENT TRANSFORMER STACKING                                            |
| 026971        | BR      | PI0507073-2        | 01/24/2005       |               |            | MANUFACTURING PROCESS FOR SURGE ARRESTER MODULE USING PRE-IMPREGNATED COMPOSITE |
| 026971        | US      | 10/762290          | 01/23/2004       | 8117739       | 02/21/2012 | MANUFACTURING PROCESS FOR SURGE ARRESTER MODULE USING PRE-IMPREGNATED COMPOSITE |
| 026971        | US      | 12/761475          | 04/16/2010       | 8085520       | 12/27/2011 | MANUFACTURING PROCESS FOR SURGE ARRESTER MODULE USING PRE-IMPREGNATED COMPOSITE |
| 026971DIV     | AU      | 2010219344         | 09/08/2010       | 2010219344    | 01/06/2013 | MANUFACTURING PROCESS FOR SURGE ARRESTER MODULE USING PRE-IMPREGNATED COMPOSITE |
| 026972        | EP      | 05742148.9         | 04/28/2005       |               |            | LIQUID IMMERSED SURGE ARRESTER                                                  |

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| 026975        | US      | 10/796741          | 03/09/2004       | 6921290       | 07/26/2005 | SOCKET ASSEMBLY FOR AN ELECTRIC METER BOX                       |
| 026976        | ES      | P200650073         | 04/14/2005       | P200650073    | 03/03/2010 | WIRELESS COMMUNICATION FUSE STATE INDICATOR SYSTEM AND METHOD   |
| 026976        | MX      | PA/a/2006/012230   | 04/14/2005       | 262105        | 11/12/2008 | WIRELESS COMMUNICATION FUSE STATE INDICATOR SYSTEM AND METHOD   |
| 026976        | US      | 10/828048          | 04/20/2004       | 7369029       | 05/06/2008 | WIRELESS COMMUNICATION FUSE STATE INDICATOR SYSTEM AND METHOD   |
| 026976CIP     | US      | 12/059950          | 03/31/2008       | 8134445       | 03/13/2012 | RFID OPEN FUSE INDICATOR, SYSTEM AND METHOD                     |
| 026977        | CA      | 2504546            | 04/12/2005       | 2504546       | 12/18/2012 | FUSE STATE INDICATOR                                            |
| 026977        | MX      | PA/A/2006/003966   | 04/14/2005       | 252973        | 01/01/2008 | INTEGRATED INDICATOR & CONNECTION BACKING                       |
| 026977        | US      | 10/823905          | 04/14/2004       | 7119651       | 10/10/2006 | FUSE STATE INDICATOR                                            |
| 026977        | US      | 11/512777          | 08/30/2006       | 7307507       | 12/11/2007 | FUSE STATE INDICATOR                                            |
| 026987        | US      | 09/944945          | 08/30/2001       | 6538549       | 03/25/2003 | ADVANCED ELECTRICAL CIRCUIT BREAKER SYSTEM AND METHOD           |
| 026994        | US      | 11/093145          | 03/29/2005       | 7472875       | 01/06/2009 | BRACKET FOR MOUNTING AN ELECTRICAL DEVICE                       |
| 026995        | GB      | GB0705016.4        | 03/16/2007       |               |            | ACTIVE BALANCING CIRCUIT MODULES, SYSTEMS AND CAPACITOR DEVICES |
| 026995        | JP      | 2006-553143        | 01/28/2005       |               |            | ACTIVE BALANCING MODULAR CIRCUITS                               |
| 026995        | JP      | 2007068664         | 03/16/2007       |               |            | ACTIVE BALANCING CIRCUIT MODULES, SYSTEMS AND CAPACITOR DEVICES |
| 026995        | TW      | 94104115           | 02/05/2005       | 1366325       | 06/11/2012 | ACTIVE BALANCING MODULAR CIRCUITS                               |
| 026995        | TW      | 096109157          | 03/16/2007       | 1418144       | 12/01/2013 | ACTIVE BALANCING CIRCUIT MODULES, SYSTEMS AND CAPACITOR DEVICES |

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| 026995        | US      | 10/781571          | 02/17/2004       | 7342768       | 03/11/2008 | ACTIVE BALANCING MODULAR CIRCUITS                                            |
| 026995        | US      | 12/027118          | 02/06/2008       | 7599168       | 10/06/2009 | ACTIVE BALANCING MODULAR CIRCUITS                                            |
| 026995CIP     | US      | 11/376998          | 03/16/2006       | 7599167       | 10/06/2009 | ACTIVE BALANCING CIRCUIT MODULES, SYSTEMS AND CAPACITOR DEVICES              |
| 027005        | GB      | GB0501601.9        | 01/25/2005       | 2410626       | 01/25/2005 | HIGH CAPACITY FUSE AND ARC RESISTANT END CAPS THEREFOR                       |
| 027018        | US      | 11/333063          | 01/17/2006       | 7362941       | 04/22/2008 | CABLE MANAGEMENT SYSTEM                                                      |
| 027018DIV     | US      | 12/017876          | 01/22/2008       | 7778513       | 08/17/2010 | CABLE MANAGER WITH ADJUSTABLE CABLE GUIDES                                   |
| 027020        | FR      | 05771389.3         | 07/12/2005       | EP1787135     | 12/25/2013 | TRAVELING WAVE BASED RELAY PROTECTION                                        |
| 027020        | GB      | 05771389.3         | 07/12/2005       | EP1787135     | 12/25/2013 | TRAVELING WAVE BASED RELAY PROTECTION                                        |
| 027020CON     | US      | 13/116745          | 05/26/2011       | 8742765       | 06/03/2014 | TRAVELING WAVE BASED RELAY PROTECTION                                        |
| 027021        | AU      | 2005223259         | 03/16/2005       | 2005223259    | 02/17/2011 | STATION CLASS SURGER ARRESTER                                                |
| 027021        | BR      | PI0508932-8        | 03/16/2005       |               |            | STATION CLASS SURGER ARRESTER                                                |
| 027021        | EP      | 05729221.1         | 03/16/2005       |               |            | STATION CLASS SURGER ARRESTER                                                |
| 027021        | MX      | PA/a/2006/010581   | 03/16/2005       |               |            | STATION CLASS SURGER ARRESTER                                                |
| 027021        | MX      | PA/a/2006/010581   | 03/16/2005       | 261771        | 10/30/2008 | STATION CLASS SURGE ARRESTER                                                 |
| 027021        | US      | 10/800645          | 03/16/2004       | 7075406       | 07/11/2006 | STATION CLASS SURGE ARRESTER                                                 |
| 027028        | CA      | 2504673            | 04/21/2005       |               |            | FILTERED TERMINAL BLOCK ASSEMBLY                                             |
| 027028        | US      | 10/830382          | 04/22/2004       | 7097509       | 08/29/2006 | FILTERED TERMINAL BLOCK ASSEMBLY                                             |
| 027049        | US      | 10/922159          | 08/20/2004       | 7403130       | 07/22/2008 | REMOVING AN AUTOMATIC CIRCUIT RECLOSER FROM SERVICE PRIOR TO BATTERY FAILURE |
| 027063        | CA      | 2502637            | 03/29/2005       | 2502637       | 02/26/2013 | HANGER BAR FOR RECESSED LUMINAIRE WITH INTEGRAL NAIL                         |
| 027063-3CON   | US      | 13/559991          | 07/27/2012       | 8622361       | 01/07/2014 | HANGER BAR FOR RECESSED LUMINAIRE                                            |

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|               |         |                    |                  |                |            | WITH INTEGRAL NAIL                                                     |
| 027063CON4    | US      | 14/148218          | 01/06/2014       | 9004435        | 04/14/2015 | HANGER BAR FOR RECESSED LUMINAIRE WITH INTEGRAL NAIL                   |
| 027063CONS    | US      | 14/677513          | 04/02/2015       | 9689541        | 06/27/2017 | HANGER BAR FOR RECESSED LUMINAIRES WITH INTEGRAL NAIL                  |
| 027063CON6    | US      | 15/267971          | 09/16/2016       | 9696021        | 07/04/2017 | HANGER BAR FOR RECESSED LUMINAIRES                                     |
| 027066        | US      | 10/936406          | 09/08/2004       | 7369030        | 05/06/2008 | FUSE STATE INDICATOR                                                   |
| 027067        | BR      | PI0513372-6        | 07/12/2005       |                |            | LIGHTING UNIT                                                          |
| 027067        | CA      | 2573704            | 07/12/2005       |                |            | LIGHTING UNIT                                                          |
| 027067        | KR      | 1020077002926      | 07/12/2005       | 1225422        | 01/16/2013 | LIGHTING UNIT                                                          |
| 027067        | MX      | MX/a/2007/000492   | 07/12/2005       | 269515         | 08/26/2009 | LIGHTING UNIT                                                          |
| 027067        | US      | 10/891448          | 07/15/2004       | 7300181        | 11/27/2007 | LIGHTING UNIT DESIGNED TO MAINTAIN A T3 TEMPERATURE INSIDE ITS HOUSING |
| 027067CON1    | US      | 11/940670          | 11/15/2007       | 7654694        | 02/02/2010 | LIGHTING UNIT DESIGNED TO MAINTAIN A T3 TEMPERATURE INSIDE ITS HOUSING |
| 027067CON2    | US      | 12/641619          | 12/18/2009       | 8070321        | 12/06/2011 | LIGHTING UNIT DESIGNED TO MAINTAIN A T3 TEMPERATURE INSIDE ITS HOUSING |
| 027071-1      | AU      | 2005285103         | 09/09/2005       | 2005285103     | 05/17/2010 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                       |
| 027071-1      | BR      | PI0515252-6        | 09/09/2005       |                |            | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                       |
| 027071-1      | CA      | 2580052            | 09/09/2005       | 2580052        | 04/15/2014 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                       |
| 027071-1      | DE      | 05795438.0         | 09/09/2005       | 602005008462.2 | 07/23/2008 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                       |
| 027071-1      | ES      | 05795438.0         | 09/09/2005       | EP1803136      | 07/23/2008 | FUSIBLE SWITCHING DISCONNECT                                           |

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|               |         |                    |                  |                |            |                                                     |
| 027071-1      | FI      | 05795438.0         | 09/09/2005       | EP1803136      | 07/23/2008 | MODULES AND DEVICES                                 |
| 027071-1      | FR      | 05795438.0         | 09/09/2005       | EP1803136      | 07/23/2008 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1      | GB      | 05795438.0         | 09/09/2005       | EP1803136      | 07/23/2008 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1      | JP      | 2007-531413        | 09/09/2005       | 4648395        | 12/17/2010 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1      | MX      | Mx/a/2007/002775   | 09/09/2005       | 263504         | 01/07/2009 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1      | TW      | 094131495          | 09/13/2005       | I376715        | 11/11/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1      | US      | 11/222628          | 09/09/2005       | 7495540        | 02/24/2009 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1CIP   | US      | 11/274003          | 11/15/2005       | 7474194        | 01/06/2009 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1CIP2  | US      | 11/603454          | 11/22/2006       | 7561017        | 07/14/2009 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1CIP3  | US      | 12/483078          | 06/11/2009       | 8089335        | 01/03/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-1DIV   | US      | 13/308142          | 11/30/2011       | 8988183        | 03/24/2015 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | CA      | 2629971            | 10/31/2006       | 2629971        | 06/03/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | DE      | 06836710.1         | 10/31/2006       | 602006025938.7 | 11/16/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | ES      | 06836710.1         | 10/31/2006       | EP1952411      | 11/16/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | FI      | 06836710.1         | 10/31/2006       | EP1952411      | 11/16/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |

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| 027071-2      | FR      | 06836710.1         | 10/31/2006       | EP1952411      | 11/16/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | GB      | 06836710.1         | 10/31/2006       | EP1952411      | 11/16/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | MX      | MX/a/2008/006332   | 10/31/2006       | 281040         | 11/17/2010 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2      | TW      | 095142132          | 11/14/2006       | I376710        | 11/11/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV   | DE      | 11160845.1         | 10/31/2006       | 602006031897.9 | 09/05/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV   | HK      | 12101528.5         | 02/16/2012       | HK1161417      | 10/02/2015 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV   | TW      | 101127324          | 11/14/2006       | I508122        | 11/11/2015 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV1  | ES      | 11160845.1         | 10/31/2006       | EP2339600      | 09/05/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV1  | FI      | 11160845.1         | 10/31/2006       | EP2339600      | 09/05/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV1  | FR      | 11160845.1         | 10/31/2006       | EP2339600      | 09/05/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV1  | GB      | 11160845.1         | 10/31/2006       | EP2339600      | 09/05/2012 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV2  | DE      | 11160849.3         | 10/31/2006       | 602006037451.8 | 07/17/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV2  | ES      | 11160849.3         | 10/31/2006       | EP2339601      | 07/17/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV2  | FI      | 11160849.3         | 10/31/2006       | EP2339601      | 07/17/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV2  | FR      | 11160849.3         | 10/31/2006       | EP2339601      | 07/17/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |
| 027071-2DIV2  | GB      | 11160849.3         | 10/31/2006       | EP2339601      | 07/17/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES |

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| 027071-3      | BR      | PI0806602-7        | 02/14/2008       |                |            | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | CA      | 2671406            | 02/14/2008       | 2671406        | 05/30/2017 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | DE      | 08729900.4         | 02/14/2008       | 602008043176.2 | 03/30/2016 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | ES      | 08729900.4         | 02/14/2008       | EP2111629      | 03/30/2016 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | FR      | 08729900.4         | 02/14/2008       | EP2111629      | 03/30/2016 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | IT      | 502016000055363    | 02/14/2008       | EP2111629      | 03/30/2016 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | MX      | MX/a/2009/008663   | 02/14/2008       | 315275         | 11/11/2013 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3      | TW      | 097105238          | 02/14/2008       | I420559        | 12/21/2013 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-3CIP   | US      | 11/674880          | 02/14/2007       | 7576630        | 08/18/2009 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES                           |
| 027071-4      | CA      | 2824411            | 01/06/2012       |                |            | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES |
| 027071-4      | DE      | 12702083.2         | 01/06/2012       | 602012003877.2 | 11/19/2014 | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES |
| 027071-4      | ES      | 12702083.2         | 01/06/2012       | EP2666174      | 11/19/2014 | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES |
| 027071-4      | FR      | 12702083.2         | 01/06/2012       | EP2666174      | 11/19/2014 | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES |
| 027071-4      | GB      | 12702083.2         | 01/06/2012       | EP2666174      | 11/19/2014 | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES             |

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|                |         |                    |                  |                |            | AND DEVICES                                                                     |
| 027071-4       | IT      | 502015000004889    | 01/06/2012       | EP2666174      | 11/19/2014 | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES      |
| 027071-4       | MX      | MX/a/2013/008228   | 01/06/2012       | 326612         | 01/06/2015 | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES      |
| 027071-4CIP    | US      | 13/008940          | 01/19/2011       |                |            | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES      |
| 027071-4CIPCON | US      | 15/251420          | 08/31/2016       |                |            | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES      |
| 027071-4CIPDIV | US      | 15/251446          | 08/30/2016       |                |            | ELECTRONICALLY CONTROLLED FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES      |
| 027071-5       | CA      | 2825415            | 01/06/2012       |                |            | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES WITH IN-LINE CURRENT DETECTION |
| 027071-5       | DE      | 12702084.0         | 01/06/2012       | 602012021443.0 | 08/10/2016 |                                                                                 |
| 027071-5       | ES      | 12702084.0         | 01/06/2012       | EP2666175      | 08/10/2016 |                                                                                 |
| 027071-5       | FR      | 12702084.0         | 01/06/2012       | EP2666175      | 08/10/2016 |                                                                                 |
| 027071-5       | GB      | 12702084.0         | 01/06/2012       | EP2666175      | 08/10/2016 |                                                                                 |
| 027071-5       | IT      | 502016000101161    | 01/06/2012       | EP2666175      | 08/10/2016 |                                                                                 |
| 027071-5       | MX      | MX/a/2013/008229   | 01/06/2012       | 326018         | 12/05/2014 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES WITH IN-LINE CURRENT DETECTION |
| 027071-5CIP    | US      | 13/008950          | 01/19/2011       | 9543083        | 01/10/2017 | FUSIBLE SWITCHING DISCONNECT MODULES AND DEVICES WITH IN-LINE CURRENT DETECTION |

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| 027071-5CIPCON | US      | 15/251479          | 08/30/2016       |                |            | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH IN-LINE<br>CURRENT DETECTION |
| 027071-5DIV    | EP      | 16177619.0         | 07/01/2016       |                |            | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH IN-LINE<br>CURRENT DETECTION |
| 027071-6       | CA      | 2824468            | 01/09/2012       |                |            | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | DE      | 12702087.3         | 01/09/2012       | 602012026264.8 | 12/07/2016 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | EP      | 12702087.3         | 01/09/2012       | EP2666177      | 12/07/2016 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | ES      | 12702087.3         | 01/09/2012       | EP2666177      | 12/07/2016 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | FR      | 12702087.3         | 01/09/2012       | EP2666177      | 12/07/2016 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | GB      | 12702087.3         | 01/09/2012       | EP2666177      | 12/07/2016 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | IT      | 12702087.3         | 01/09/2012       | EP2666177      | 12/07/2016 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6       | MX      | MX/a/2013/008230   | 01/09/2012       | 326017         | 12/05/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL             |
| 027071-6CIP    | US      | 13/008988          | 01/19/2011       |                |            | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING                     |

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|                |         |                    |                  |                |            |                                                                                            |
| 027071-6CIPCON | US      | 15/251502          | 08/30/2016       |                |            | COIL                                                                                       |
|                |         |                    |                  |                |            | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH TRIPPING<br>COIL                  |
| 027071-7       | CA      | 2824353            | 01/09/2012       |                |            | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7       | DE      | 12702086.5         | 01/09/2012       | 602012003878.0 | 11/19/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7       | ES      | 12702086.5         | 01/09/2012       | EP2666176      | 11/19/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7       | FR      | 12702086.5         | 01/09/2012       | EP2666176      | 11/19/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7       | GB      | 12702086.5         | 01/09/2012       | EP2666176      | 11/19/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7       | IT      | 502015000004887    | 01/09/2012       | EP2666176      | 11/19/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7       | MX      | MX/a/2013/008227   | 01/09/2012       | 323205         | 08/29/2014 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071-7CIP    | US      | 13/009012          | 01/19/2011       | 8614618        | 12/24/2013 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES WITH<br>MULTIFUNCTIONAL TRIP MECHANISM |
| 027071DIV      | US      | 12/277051          | 11/24/2008       | 7924136        | 04/12/2011 | FUSIBLE SWITCHING DISCONNECT<br>MODULES AND DEVICES                                        |
| 027102         | US      | 10/996179          | 11/24/2004       | 7182647        | 02/27/2007 | VISIBLE BREAK ASSEMBLY INCLUDING A<br>WINDOW TO VIEW A POWER                               |

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|               |         |                    |                  |                |            | CONNECTION                                                    |
| 027108        | US      | 11/004228          | 12/06/2004       | 7477129        | 01/13/2009 | CURRENT LIMITING FUSE                                         |
| 027108        | US      | 12/902646          | 10/12/2010       | 8035473        | 10/11/2011 | CURRENT LIMITING FUSE                                         |
| 027108DIV     | US      | 12/272260          | 11/17/2008       | 7834738        | 11/16/2010 | CURRENT LIMITING FUSE                                         |
| 027110        | AU      | 2008242550         | 04/22/2008       | 2008242550     | 09/01/2011 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027110        | CA      | 2684732            | 04/22/2008       | 2684732        | 06/23/2015 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027110        | KR      | 2009-7024220       | 04/22/2008       | 1453932        | 10/16/2014 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027110        | MX      | MX/a/2009/010807   | 04/22/2008       | 282316         | 12/20/2010 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027110        | TW      | 97114841           | 04/23/2008       | 1359537        | 03/01/2012 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027110        | US      | 11/034588          | 01/13/2005       | 7258585        | 08/21/2007 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027110CIP     | US      | 11/789426          | 04/23/2007       | 7591693        | 09/22/2009 | DEVICE AND METHOD FOR LATCHING SEPARABLE INSULATED CONNECTORS |
| 027111        | US      | 11/029847          | 01/04/2005       | 7160142        | 01/09/2007 | GROUNDING CLAMP APPARATUS AND METHOD                          |
| 027112        | US      | 11/029779          | 01/04/2005       | 7134889        | 11/14/2006 | SEPARABLE INSULATED CONNECTOR AND METHOD                      |
| 027113        | DE      | 05855509.5         | 12/23/2005       | 602005032960.9 | 02/29/2012 | SWITCHABLE FUSED POWER DISTRIBUTION BLOCK                     |
| 027113        | FR      | 05855509.5         | 12/23/2005       | EP1842217      | 02/29/2012 | SWITCHABLE FUSED POWER DISTRIBUTION BLOCK                     |
| 027113        | MX      | MX/a/2007/009090   | 12/23/2005       | 271601         | 11/06/2009 | SWITCHABLE FUSED POWER DISTRIBUTION BLOCK                     |
| 027113        | TW      | 095101110          | 01/11/2006       | 1376712        | 11/11/2012 | SWITCHABLE FUSED POWER DISTRIBUTION BLOCK                     |
| 027113        | US      | 11/044796          | 01/27/2005       | 7548412        | 06/16/2009 | SWITCHABLE FUSED POWER                                        |

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|               |         |                    |                  |                |            |                                                  |
| 027113DIV     | JP      | 2012-023259        | 02/06/2012       | 5702314        | 02/27/2015 | DISTRIBUTION BLOCK                               |
| 027114        | US      | 11/044512          | 01/27/2005       | 7429906        | 09/30/2008 | SWITCHABLE FUSED POWER DISTRIBUTION BLOCK        |
| 027118        | US      | 11/010229          | 12/10/2004       | 7396262        | 07/08/2008 | OVERCURRENT DEVICE FEED THROUGH JUNCTION BLOCK   |
| 027118CIP     | US      | 11/784871          | 04/10/2007       | 7878822        | 02/01/2011 | SEALED COMPACT POWER DISTRIBUTION MODULE         |
| 027119        | MX      | MX/A2007/0004919   | 10/03/2005       |                |            | SEALED COMPACT POWER DISTRIBUTION MODULE         |
| 027119        | TW      | 094136748          | 10/20/2005       |                |            | FUSE STATE INDICATING OPTICAL CIRCUIT AND SYSTEM |
| 027119        | US      | 10/973628          | 10/26/2004       |                |            | FUSE STATE INDICATING OPTICAL CIRCUIT AND SYSTEM |
| 027129        | AU      | 2006255021         | 06/07/2006       | 2006255021     | 07/09/2010 | FUSE STATE INDICATING OPTICAL CIRCUIT AND SYSTEM |
| 027130        | US      | 11/088863          | 03/25/2005       | 7212389        | 05/01/2007 | FUSE STATE INDICATING OPTICAL CIRCUIT AND SYSTEM |
| 027130DIV     | US      | 11/742013          | 04/30/2007       | 7470131        | 12/30/2008 | ELECTRICAL CONNECTOR THAT INHIBITS FLASHOVER     |
| 027131        | US      | 11/177502          | 07/11/2005       | 7450363        | 11/11/2008 | OVER-VOLTAGE PROTECTION SYSTEM                   |
| 027131DIV     | US      | 12/243102          | 10/01/2008       | 7803003        | 09/28/2010 | OVER-VOLTAGE PROTECTION SYSTEM                   |
| 027137        | US      | 11/250615          | 10/17/2005       | 7616005        | 11/10/2009 | COMBINATION ELECTRICAL CONNECTOR                 |
| 027137DIV     | US      | 12/568815          | 09/29/2009       | 7786735        | 08/31/2010 | OVER-VOLTAGE PROTECTION SYSTEM                   |
| 027137DIV     | US      | 12/840378          | 07/21/2010       | 7973537        | 07/05/2011 | CORRECTIVE DEVISE PROTECTION                     |
| 027139        | US      | 11/035410          | 01/14/2005       | 7413455        | 08/19/2008 | CORRECTIVE DEVISE PROTECTION                     |
| 027146        | US      | 11/065419          | 02/24/2005       |                |            | ELECTRICAL CONNECTOR ASSEMBLY                    |
| 027215        | DE      | 06759070.3         | 05/04/2006       | 602006007982.6 | 07/22/2009 | NEW POLYCHIP INVENTIONS                          |
| 027215        | FR      | 06759070.3         | 05/04/2006       | EP1880404      | 07/22/2009 | MODULAR INDICATING FUSE HOLDER                   |
| 027215        | GB      | 06759070.3         | 05/04/2006       | EP1880404      | 07/22/2009 | MODULAR INDICATING FUSE HOLDER                   |

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| 027215        | MX      | MX/a/2007/013653   | 05/04/2006       | 276341         | 06/03/2010 | MODULAR INDICATING FUSE HOLDER                           |
| 027219        | AU      | 2006275790         | 07/28/2006       | 2006275790     | 11/25/2010 | ELECTRICAL CONNECTOR                                     |
| 027219        | BR      | PI0614921-9        | 07/28/2006       |                |            | ELECTRICAL CONNECTOR                                     |
| 027219        | US      | 11/191142          | 07/28/2005       | 7491075        | 02/17/2009 | ELECTRICAL CONNECTOR                                     |
| 027219DIV     | US      | 12/355291          | 01/16/2009       | 7870668        | 01/18/2011 | ELECTRICAL CONNECTOR                                     |
| 027245DES     | US      | 29/252148          | 01/19/2006       | D570032        | 05/27/2008 | PORTION OF A HOUSING (LANDSCAPE MOTION SENSOR)           |
| 027246        | CA      | 2629439            | 11/14/2006       | 2629439        | 02/02/2016 | VACUUM SWITCHGEAR ASSEMBLY, SYSTEM AND METHOD            |
| 027246        | MX      | MX/a/2008/006198   | 11/14/2006       | 283449         | 01/18/2011 | METHOD OF ASSEMBLING A VACUUM SWITCHGEAR ASSEMBLY        |
| 027246        | US      | 11/273192          | 11/14/2005       | 7488916        | 02/10/2009 | VACUUM SWITCHGEAR ASSEMBLY, SYSTEM AND METHOD            |
| 027246DIV     | US      | 12/351375          | 01/09/2009       | 8415579        | 04/09/2013 | METHOD OF ASSEMBLING A VACUUM SWITCHGEAR ASSEMBLY        |
| 027299        | DE      | 07854441.8         | 10/26/2007       | 602007042390.2 | 07/29/2015 | SHIELDED ROGOWSKI COIL ASSEMBLY AND METHODS              |
| 027299        | ES      | 07854441.8         | 10/26/2007       | EP2084721      | 07/29/2015 | SHIELDED ROGOWSKI COIL ASSEMBLY AND METHODS              |
| 027299        | FR      | 07854441.8         | 10/26/2007       | EP2084721      | 07/29/2015 | SHIELDED ROGOWSKI COIL ASSEMBLY AND METHODS              |
| 027299        | GB      | 07854441.8         | 10/26/2007       | EP2084721      | 07/29/2015 | SHIELDED ROGOWSKI COIL ASSEMBLY AND METHODS              |
| 027299        | US      | 11/593239          | 11/06/2006       | 7564233        | 07/21/2009 | SHIELDED ROGOWSKI COIL ASSEMBLY AND METHODS              |
| 027299        | US      | 12/476501          | 06/02/2009       | 7902812        | 03/08/2011 | ROGOWSKI COIL ASSEMBLY AND METHODS                       |
| 027300        | DE      | 07844625.9         | 10/26/2007       | 602007038344.7 | 08/27/2014 | SPLIT ROGOWSKI COIL CURRENT MEASURING DEVICE AND METHODS |

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| 027300        | ES      | 07844625.9         | 10/26/2007       | EP2084720     | 08/27/2014 | SPLIT ROGOWSKI COIL CURRENT MEASURING DEVICE AND METHODS                                     |
| 027300        | FR      | 07844625.9         | 10/26/2007       | EP2084720     | 08/27/2014 | SPLIT ROGOWSKI COIL CURRENT MEASURING DEVICE AND METHODS                                     |
| 027300        | GB      | 07844625.9         | 10/26/2007       | EP2084720     | 08/27/2014 | SPLIT ROGOWSKI COIL CURRENT MEASURING DEVICE AND METHODS                                     |
| 027300        | US      | 11/593240          | 11/06/2006       | 7538541       | 05/26/2009 | SPLIT ROGOWSKI COIL CURRENT MEASURING DEVICE AND METHODS                                     |
| 027323        | MX      | MX/a/2011/000920   | 07/24/2009       |               |            | METHOD AND APPARATUS FOR SEALING AN ENCLOSURE                                                |
| 027325        | US      | 11/224789          | 09/13/2005       | 7772510       | 08/10/2010 | SYSTEM AND METHOD FOR ACTUATING ONE OR MORE SLIDERS                                          |
| 027325DIV     | US      | 12/828721          | 07/01/2010       | 7952039       | 05/31/2011 | SYSTEM AND METHOD FOR ACTUATING ONE OR MORE SLIDERS                                          |
| 027341        | MX      | MX/a/2007/002705   | 09/09/2005       | 271600        | 11/06/2009 | SYSTEM AND METHOD FOR CIRCUIT PROTECTOR MONITORING AND MANAGEMENT                            |
| 027341        | TW      | 094131194          | 09/09/2005       |               |            | SYSTEM AND METHOD FOR CIRCUIT PROTECTOR MONITORING AND MANAGEMENT                            |
| 027341        | US      | 11/223702          | 09/09/2005       | 7612654       | 11/03/2009 | SYSTEM AND METHOD FOR CIRCUIT PROTECTOR MONITORING AND MANAGEMENT                            |
| 027342        | US      | 11/223618          | 09/09/2005       | 7391299       | 06/24/2008 | CIRCUIT PROTECTOR MONITORING AND MANAGEMENT SYSTEM USER INTERFACE METHOD, SYSTEM AND PROGRAM |
| 027343        | US      | 11/223385          | 09/09/2005       | 8059005       | 11/15/2011 | CIRCUIT PROTECTOR MONITORING ASSEMBLY, KIT AND METHOD                                        |
| 027343CIP     | US      | 11/668621          | 01/30/2007       |               |            | CIRCUIT PROTECTOR MONITORING ASSEMBLY                                                        |
| 027343CIP     | US      | 11/668987          | 01/30/2007       | 8169331       | 05/01/2012 | CIRCUIT PROTECTOR MONITORING                                                                 |

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|               |         |                    |                  |                |            | ASSEMBLY                                                                          |
| 027344        | US      | 11/224526          | 09/12/2005       | 7576635        | 08/18/2009 | CIRCUIT PROTECTOR SIGNAL TRANSMISSION, METHODS AND SYSTEM                         |
| 027345        | TW      | 095129123          | 08/08/2006       | I433419        | 04/01/2014 | DEADFRONT VISIBLE BREAK SYSTEM AND METHOD FOR MEDIUM VOLTAGE ELECTRICAL APPARATUS |
| 027345        | US      | 11/199051          | 08/08/2005       | 7384287        | 06/10/2008 | APPARATUS, SYSTEMS AND METHODS FOR DEADFRONT VISIBLE LOADBREAK                    |
| 027346        | AU      | 2006275727         | 07/26/2006       |                |            | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM WITH SHOCK ABSORBENT FAULT CLOSURE STOP  |
| 027346        | BR      | PI0614438-1        | 07/26/2006       |                |            | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM WITH SHOCK ABSORBENT FAULT CLOSURE STOP  |
| 027346        | TW      | 095127851          | 07/28/2006       | I355121        | 12/21/2011 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM WITH SHOCK ABSORBENT FAULT CLOSURE STOP  |
| 027346        | US      | 11/192965          | 07/29/2005       | 7341468        | 03/11/2008 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM WITH SHOCK ABSORBENT FAULT CLOSURE STOP  |
| 027346        | US      | 12/075209          | 03/10/2008       | 7632120        | 12/15/2009 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM WITH SHOCK ABSORBENT FAULT CLOSURE STOP  |
| 027347        | US      | 11/304479          | 12/15/2005       | 7432787        | 10/07/2008 | MOTORIZED LOADBREAK SWITCH CONTROL SYSTEM AND METHOD                              |
| 027348        | DE      | 06799939.1         | 06/06/2006       | 602006024738.9 | 09/28/2011 | UNIVERSAL FUSE ENGINE WITH MODULAR END FITTINGS                                   |
| 027348        | US      | 11/448256          | 06/06/2006       | 7515031        | 04/07/2009 | UNIVERSAL FUSE ENGINE WITH MODULAR END FITTINGS                                   |
| 027385        | US      | 11/186514          | 07/21/2005       | 7567416        | 07/28/2009 | TRANSIENT VOLTAGE PROTECTION DEVICE, MATERIAL, AND MANUFACTURING METHODS          |

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| 027385        | US      | 12/489253          | 06/22/2009       | 8310799        | 11/13/2012 | TRANSIENT VOLTAGE PROTECTION DEVICE, MATERIAL, AND MANUFACTURING METHODS |
| 027385CIP     | US      | 11/498916          | 08/03/2006       | 7612976        | 11/03/2009 | TRANSIENT VOLTAGE PROTECTION CIRCUIT BOARDS AND MANUFACTURING METHODS    |
| 027386DESCIP  | US      | 29/251913          | 01/13/2006       | D543657        | 05/29/2007 | LAMPHOLDER                                                               |
| 027386DESCIP  | US      | 29/251936          | 01/17/2006       | D536822        | 02/13/2007 | TRACK                                                                    |
| 027386DESCIP  | US      | 29/251937          | 01/17/2006       | D567997        | 04/29/2008 | HUB                                                                      |
| 027386DESCIP  | US      | 29/252050          | 01/18/2006       | D546497        | 07/10/2007 | TRANSFORMER                                                              |
| 027386DESCIP  | US      | 29/252117          | 01/19/2006       | D549388        | 08/21/2007 | TRACK ADAPTOR                                                            |
| 027386DESCIP  | US      | 29/252403          | 01/23/2006       | D560847        | 01/29/2008 | YOKE SUPPORT                                                             |
| 027386DESCIP  | US      | 29/252523          | 01/24/2006       | D565787        | 04/01/2008 | TRACK CONFIGURATION                                                      |
| 027386DESCIP  | US      | 29/252524          | 01/24/2006       | D538966        | 03/20/2007 | LAMPHOLDER                                                               |
| 027386DESCIP  | US      | 29/252525          | 01/24/2006       | D537194        | 02/20/2007 | LAMPHOLDER                                                               |
| 027386DESDIV  | US      | 29/271814          | 01/26/2007       | D556367        | 11/27/2007 | TRACK ADAPTOR                                                            |
| 027414        | US      | 11/430493          | 05/09/2006       | 7922020        | 04/12/2011 | APPARATUS FOR SECURING A LINE SUCH AS A CABLE                            |
| 027422        | US      | 11/267964          | 11/07/2005       | 7234968        | 06/26/2007 | POWER DISTRIBUTION FUSEHOLDER                                            |
| 027440        | CA      | 2650377            | 04/27/2007       | 2650377        | 10/28/2014 | LIGHTING FIXTURE AND METHOD                                              |
| 027440        | DE      | 112007001036.3     | 04/26/2007       | 112007001036.3 | 12/31/2014 | LIGHT FIXTURE AND METHOD                                                 |
| 027440        | MX      | MX/x/2208/013699   | 04/27/2007       | 279735         | 10/06/2010 | LIGHTING FIXTURE AND METHOD                                              |
| 027440        | US      | 12/167475          | 07/03/2008       | 7883246        | 02/08/2011 | LIGHTING FIXTURE AND METHOD                                              |
| 027446DES     | US      | 29/244860          | 12/15/2005       | D538461        | 03/13/2007 | LANTERN                                                                  |
| 027447DES     | US      | 29/244861          | 12/15/2005       | D533677        | 12/12/2006 | LANTERN                                                                  |
| 027453DES     | US      | 29/253852          | 02/14/2006       | D565233        | 03/25/2008 | WALL SCONCE                                                              |
| 027454DES     | US      | 29/246483          | 04/19/2006       | D569272        | 05/20/2008 | CLOCK WITH LED ILLUMINATION AT NIGHT                                     |

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| 027458DES     | US      | 29/246485          | 04/18/2006       | D568767       | 05/13/2008 | CLOCK WITH LED ILLUMINATION AT NIGHT WITH ROUND BASE                             |
| 027460        | US      | 11/939299          | 11/13/2007       | 7824080       | 11/02/2010 | HOUSING FOR A RECESSED LIGHT FIXTURE                                             |
| 027478        | US      | 11/331553          | 01/13/2006       | 8115591       | 02/14/2012 | ELECTRICAL CONTROL SYSTEM 1                                                      |
| 027478        | US      | 13/372142          | 02/13/2012       | 8542089       | 09/24/2013 | ELECTRICAL CONTROL SYSTEM                                                        |
| 027478CIP     | US      | 11/332765          | 01/13/2006       | 7817060       | 10/19/2010 | ELECTRICAL CONTROL SYSTEM                                                        |
| 027501        | US      | 11/348204          | 02/06/2006       | 7777632       | 08/17/2010 | ACOUSTIC OCCUPANCY SENSOR                                                        |
| 027515        | US      | 11/339363          | 01/26/2006       | 8469557       | 06/25/2013 | METHOD AND APPARATUS FOR COUPLING A DOOR TO A LIGHTING DEVICE CHASSIS            |
| 027518        | US      | 11/519349          | 09/12/2006       | 7791445       | 09/07/2010 | LOW PROFILE LAYERED COIL AND CORES FOR MAGNETIC PURPOSES                         |
| 027518CIP     | US      | 12/766227          | 04/23/2010       | 8466764       | 06/18/2013 | LOW PROFILE LAYERED COIL AND CORES FOR MAGNETIC COMPONENTS                       |
| 027581        | CA      | 2838265            | 05/25/2012       |               |            | INDICATING DEVICES AND ASSOCIATED METHODS                                        |
| 027581        | DE      | 112012002423.0     | 05/25/2012       |               |            | INDICATING DEVICES AND ASSOCIATED METHODS                                        |
| 027581        | MX      | MX/a/2013/014555   | 05/25/2012       | 331402        | 07/07/2015 | INDICATING DEVICES AND ASSOCIATED METHODS                                        |
| 027581        | US      | 11/960904          | 12/20/2007       | 7757623       | 07/20/2010 | EXPLOSION INDICATOR FOR USE IN EXPLOSIONPROOF ENCLOSURES WITH CRITICAL EQUIPMENT |
| 027581CIP     | US      | 13/158115          | 06/10/2011       | 9111425       | 08/18/2015 | INDICATING DEVICES AND ASSOCIATED METHODS                                        |

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| 027581CIPCON  | US      | 14/814286          | 07/30/2015       | 9494476       | 11/15/2016 | INDICATING DEVICES AND ASSOCIATED METHODS                                          |
| 027581DIV     | MX      | MX/a/2015/008744   | 07/06/2015       | 343789        | 11/23/2016 | INDICATING DEVICES AND ASSOCIATED METHODS                                          |
| 027581DIV     | US      | 12/813114          | 06/10/2010       | 7975527       | 07/12/2011 | EXPLOSION INDICATORS FOR USE IN EXPLOSION-PROOF ENCLOSURES WITH CRITICAL EQUIPMENT |
| 027582        | US      | 11/332673          | 01/13/2006       | 8598991       | 12/03/2013 | ELECTRICAL CONTROL SYSTEM                                                          |
| 027582CON     | US      | 14/067413          | 10/30/2013       | 9418540       | 08/16/2016 | ELECTRICAL CONTROL SYSTEM                                                          |
| 027583        | US      | 11/332690          | 01/13/2006       | 7446666       | 11/04/2008 | ELECTRICAL CONTROL SYSTEM                                                          |
| 027585        | US      | 11/332691          | 01/13/2006       | 7589639       | 09/15/2009 | ELECTRICAL CONTROL SYSTEM                                                          |
| 027586        | US      | 11/332765          | 01/13/2006       | 7817060       | 10/19/2010 | ELECTRICAL CONTROL SYSTEM                                                          |
| 027588        | US      | 11/332728          | 01/13/2006       | 7852231       | 12/14/2010 | ELECTRICAL CONTROL SYSTEM 7                                                        |
| 027589        | US      | 11/332055          | 01/13/2006       | 7667616       | 02/23/2010 | ELECTRICAL CONTROL SYSTEM                                                          |
| 027594DES     | US      | 29/252645          | 01/25/2006       | D580565       | 11/11/2009 | LIGHTING DEVICE                                                                    |
| 027595DES     | US      | 29/252649          | 01/25/2006       | D582581       | 12/09/2008 | VAULT SHAPE WITHOUT VISOR                                                          |
| 027597        | US      | 11/339164          | 01/25/2006       | 7481557       | 01/27/2009 | METHOD AND APPARATUS FOR REFLECTING LIGHT                                          |
| 027619        | US      | 11/347920          | 02/06/2006       | 7486193       | 02/03/2009 | OCCUPANCY SENSOR NETWORK                                                           |
| 027620        | US      | 11/348132          | 02/06/2006       | 7541924       | 06/02/2009 | INFRARED OCCUPANCY SENSOR                                                          |
| 027636        | MX      | MX/a/2008/006753   | 11/27/2006       | 278583        | 08/31/2010 | INSULATED CABLE TERMINATION ASSEMBLY AND METHOD OF FABRICATION                     |
| 027636        | US      | 11/287625          | 11/28/2005       | 7192319       | 03/20/2007 | INSULATED CABLE TERMINATION ASSEMBLY AND METHOD OF FABRICATION                     |
| 027642        | US      | 11/404668          | 04/14/2006       | 8602365       | 12/10/2013 | HANGER FOR HANGING AN OBJECT FROM A SUPPORT ROD                                    |

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| 027642DIV     | US      | 14/100715          | 12/09/2013       | 9447914       | 09/20/2016 | HANGER                                                                        |
| 027662        | US      | 12/124903          | 05/21/2008       | 7938223       | 05/10/2011 | SINTERED ELEMENTS AND ASSOCIATED SYSTEMS                                      |
| 027679        | US      | 11/400087          | 04/07/2006       | 7638999       | 12/29/2009 | PROTECTIVE RELAY DEVICE, SYSTEM AND METHODS FOR ROGOWSKI COIL SENSORS         |
| 027679DIV     | US      | 12/566279          | 09/24/2009       | 7902813       | 03/08/2011 | PROTECTIVE DIGITAL RELAY DEVICE                                               |
| 027704DES     | US      | 29/270181          | 12/18/2006       | D596785       | 07/21/2009 | LAMP                                                                          |
| 027762        | US      | 11/983922          | 11/13/2007       | 7988342       | 08/02/2011 | ADJUSTMENT CLIP FOR A SUSPENDED LIGHT FIXTURE                                 |
| 027769DES     | US      | 29/260340          | 05/23/2006       | D566657       | 04/15/2008 | PORTION OF A JUNCTION BOX                                                     |
| 027790DES     | US      | 29/261695          | 06/19/2006       | D561119       | 02/05/2008 | PORTION OF A FUSE HOLDER                                                      |
| 027793        | US      | 11/420561          | 05/26/2006       | 7924174       | 04/12/2011 | SYSTEM FOR CONTROLLING A LIGHTING LEVEL OF A LAMP IN A MULTI-ZONE ENVIRONMENT |
| 027799        | CA      | 2591661            | 06/14/2007       | 2591661       | 03/24/2015 | IN LINE FUSE HOLDER FOR FEMALE FUSE                                           |
| 027799        | MX      | MX/a/2007/007157   | 06/14/2007       | 274317        | 03/01/2010 | SWITCHABLE FUSED POWER DISTRIBUTION BLOCK                                     |
| 027799        | US      | 11/452456          | 06/14/2006       | 7445509       | 11/04/2008 | IN-LINE FUSE HOLDER FOR FEMALE FUSE                                           |
| 027805        | US      | 11/809785          | 06/01/2007       | 7896529       | 03/01/2011 | SURFACE-MOUNTED LIGHTING SYSTEM                                               |
| 027805        | US      | 12/969361          | 12/15/2010       | 8182120       | 05/22/2012 | SURFACE-MOUNTED LIGHTING SYSTEM                                               |
| 027805CON2    | US      | 13/476533          | 05/21/2012       | 8636387       | 01/28/2014 | SURFACE-MOUNTED LIGHTING SYSTEM                                               |
| 027805CON3    | US      | 14/164964          | 01/27/2014       | 9664347       | 05/30/2017 | SURFACE-MOUNTED LIGHTING SYSTEM                                               |
| 027807        | US      | 11/688813          | 03/20/2007       | 8265302       | 09/11/2012 | METHOD AND APPARATUS FOR PROVIDING VOLUME CONTROL WITH DC SUPERVISION         |
| 027818        | US      | 11/518657          | 09/11/2006       | 7656639       | 02/02/2010 | RETAINER FOR SURGE ARRESTER DISCONNECTOR                                      |

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| 027835        | US      | 11/495091          | 07/28/2006       | 7498910       | 03/03/2009 | GROUND FAULT CIRCUIT INTERRUPTER DEVICE                                     |
| 027836        | US      | 11/495222          | 07/28/2006       | 7623330       | 11/24/2009 | GROUND FAULT CIRCUIT INTERRUPTER DEVICE                                     |
| 027837        | US      | 11/494966          | 07/28/2006       | 7564329       | 07/21/2009 | GROUND FAULT CIRCUIT INTERRUPTER DEVICE                                     |
| 027838        | US      | 11/495327          | 07/28/2006       | 7538647       | 05/26/2009 | GROUND FAULT CIRCUIT INTERRUPTER DEVICE                                     |
| 027839        | US      | 11/495972          | 07/28/2006       | 7683745       | 03/23/2010 | GROUND FAULT CIRCUIT INTERRUPTER DEVICE                                     |
| 027839        | US      | 12/729091          | 03/22/2010       | 7864005       | 01/04/2011 | GROUND FAULT CIRCUIT INTERRUPTER DEVICE                                     |
| 027841        | US      | 11/983278          | 11/08/2007       | 7728240       | 06/01/2010 | ELECTRICAL CONTROL DEVICE                                                   |
| 027842        | US      | 11/689300          | 03/21/2007       | 7518078       | 04/14/2009 | COBINATION DEVICES FLIPPER MECHANISM FOR DUPLEX STYLE TOGGLE DEVICES        |
| 027850        | US      | 12/242042          | 09/30/2008       | 7947901       | 05/24/2011 | ENVIRONMENTALLY SEALED WIRING DEVICE WITH INTEGRAL WEATHER-RESISTANT COVER  |
| 027851        | US      | 12/242075          | 09/30/2008       | 7943850       | 05/17/2011 | ENVIRONMENTALLY SEALED WIRING DEVICE WITH REMOVABLE WEATHER-RESISTANT COVER |
| 027853        | US      | 11/752091          | 05/22/2007       | 7683255       | 03/23/2010 | ADAPTER PLATE ASSEMBLY FOR OUTDOOR INSTALLATION OF NOTIFICATION APPLIANCES  |
| 027853        | US      | 12/725250          | 03/16/2010       | 7910827       | 03/22/2011 | ADAPTER PLATE ASSEMBLY FOR OUTDOOR INSTALLATION OF NOTIFICATION APPLIANCES  |
| 027862        | US      | 11/551931          | 10/23/2006       | 7604444       | 10/20/2009 | FASTENER ASSEMBLY FOR METAL FRAMING                                         |
| 027865        | US      | 11/543358          | 10/05/2006       | 7450026       | 11/11/2008 | MOUNTING PLATE FOR A NOTIFICATION APPLIANCE                                 |

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| 027865        | US      | 12/265438          | 11/05/2008       | 7817443       | 10/19/2010 | MOUNTING PLATE FOR A NOTIFICATION APPLIANCE                                                          |
| 027865        | US      | 12/897632          | 10/04/2010       | 8023286       | 09/20/2011 | MOUNTING PLATE FOR A NOTIFICATION APPLIANCE                                                          |
| 027866        | US      | 11/622526          | 01/12/2007       | 7779371       | 08/17/2010 | METHODS, SYSTEMS AND USER INTERFACE FOR EVALUATING PRODUCT DESIGNS IN LIGHT OF PROMULGATED STANDARDS |
| 027866CIP     | US      | 12/351489          | 01/09/2009       | 8095908       | 01/10/2012 | METHODS, SYSTEMS AND USER INTERFACE FOR EVALUATING PRODUCT DESIGNS IN LIGHT OF PROMULGATED STANDARDS |
| 027873DIV     | US      | 12/730916          | 03/24/2010       | 7869904       | 01/11/2011 | UTILITY LOAD CONTROL MANAGEMENT COMMUNICATIONS PROTOCOL                                              |
| 027878        | CA      | 2667236            | 10/26/2007       | 2667236       | 02/09/2016 | ELECTRICAL POWER SYSTEM CONTROL COMMUNICATIONS NETWORK                                               |
| 027878        | EP      | 07844641.6         | 10/26/2007       |               |            | ELECTRICAL POWER SYSTEM CONTROL COMMUNICATIONS NETWORK                                               |
| 027878        | IN      | 2800/CHENP/2009    | 10/26/2007       |               |            | ELECTRICAL POWER SYSTEM CONTROL COMMUNICATIONS NETWORK                                               |
| 027878        | MX      | MX/a/2009/004454   | 10/26/2007       | 282503        | 01/05/2011 | ELECTRICAL POWER SYSTEM CONTROL COMMUNICATIONS NETWORK                                               |
| 027878        | US      | 11/586962          | 10/26/2006       | 7609158       | 10/27/2009 | ELECTRICAL POWER SYSTEM CONTROL COMMUNICATIONS NETWORK                                               |
| 027879        | US      | 11/586953          | 10/26/2006       | 8063767       | 11/22/2011 | COMMUNICATIONS INTERFACE ACCESSORY FOR POWER SYSTEM ARRESTER                                         |
| 027894DIV     | US      | 12/274726          | 11/20/2008       | 7901227       | 03/08/2011 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM                                                             |
| 027894DIV     | US      | 12/961644          | 12/07/2010       | 8038457       | 10/18/2011 | SEPARABLE ELECTRICAL CONNECTOR WITH REDUCED RISK OF FLASHOVER                                        |

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|               |         |                    |                  |               |            |                                                                                                              |
| 027895        | MX      | MX20090010041      | 03/20/2008       | 285841        | 04/19/2011 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM                                                                     |
| 027895        | TW      | 097110248          | 03/21/2008       | 1387166       | 02/21/2013 | TUBE AND PISTON GEOMETRY                                                                                     |
| 027895        | US      | 11/688673          | 03/20/2007       | 7666012       | 02/23/2010 | SEPARABLE LOADBREAK CONNECTOR FOR MAKING OR BREAKING AN ENERGIZED CONNECTION IN A POWER DISTRIBUTION NETWORK |
|               |         |                    |                  |               |            |                                                                                                              |
| 027895DIV     | US      | 12/572372          | 10/02/2009       | 7862354       | 01/04/2011 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM FOR REDUCING DAMAGE DUE TO FAULT CLOSURE                            |
|               |         |                    |                  |               |            |                                                                                                              |
| 027895DIV     | US      | 12/646104          | 12/23/2009       | 7811109       | 10/12/2010 | SEPARABLE LOADBREAK CONNECTOR AND SYSTEM FOR REDUCING DAMAGE DUE TO FAULT CLOSURE                            |
|               |         |                    |                  |               |            |                                                                                                              |
| 027896        | US      | 11/677703          | 02/22/2007       | 7950939       | 05/31/2011 | MEDIUM VOLTAGE SEPARABLE INSULATED ENERGIZED BREAK CONNECTOR                                                 |
|               |         |                    |                  |               |            |                                                                                                              |
| 027897        | BR      | PI0802129-5        | 04/24/2008       |               |            | SEPERABLE INSULATED CONNECTOR SYSTEM                                                                         |
| 027897        | CA      | 2629575            | 04/22/2008       | 2629575       | 06/30/2015 | SEPERABLE INSULATED CONNECTOR SYSTEM                                                                         |
| 027897        | US      | 11/738948          | 04/23/2007       | 7568927       | 08/04/2009 | SEPERABLE INSULATED CONNECTOR SYSTEM                                                                         |
| 027897DIVCON  | US      | 12/500512          | 07/09/2009       | 7946870       | 05/24/2011 | SEPERABLE INSULATED CONNECTOR SYSTEM                                                                         |
| 027899        | US      | 12/196995          | 08/22/2008       | 7896665       | 03/01/2011 | STACKABLE ELECTRICAL PANEL MODULES                                                                           |
| 027899        | US      | 12/197036          | 08/22/2008       | 7862352       | 01/04/2011 | STACKABLE ELECTRICAL PANEL MODULES                                                                           |
| 027904        | BR      | PI0819239-1        | 10/30/2008       |               |            | FAULTED CIRCUIT INDICATOR WITH CURRENT AND VOLTAGE DISPLAY                                                   |

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| 027904        | CA      | 2703521            | 10/30/2008       | 2703521       | 12/15/2015 | FAULTED CIRCUIT INDICATOR APPARATUS WITH TRANSMISSION LINE STATE DISPLAY AND METHOD OF USE THEREOF                                                                               |
| 027904        | MX      | MX/a/2010/004939   | 10/30/2008       | 294810        | 01/17/2012 | FAULTED CIRCUIT INDICATOR WITH CURRENT AND VOLTAGE DISPLAY                                                                                                                       |
| 027904        | TW      | 97141935           | 10/31/2008       | 1445975       | 07/21/2014 | FAULTED CIRCUIT INDICATOR APPARATUS WITH TRANSMISSION LINE STATE DISPLAY AND METHOD OF USE THEREOF                                                                               |
| 027904        | US      | 11/982587          | 11/02/2007       | 8067946       | 11/29/2011 | METHOD FOR REPAIRING A TRANSMISSION LINE IN AN ELECTRICAL POWER DISTRIBUTION SYSTEM                                                                                              |
| 027909        | US      | 12/082717          | 04/12/2008       | 7878849       | 02/01/2011 | EXTENDER FOR A SEPARABLE INSULATED CONNECTOR                                                                                                                                     |
| 027910        | TW      | 98107809           | 03/11/2009       | 1441394       | 06/11/2014 | ELECTRICAL CONNECTOR WITH FAULT CLOSURE LOCKOUT                                                                                                                                  |
| 027910        | US      | 12/047094          | 03/12/2008       | 7811113       | 10/12/2010 | ELECTRICAL CONNECTOR WITH FAULT CLOSURE LOCKOUT                                                                                                                                  |
| 027926        | US      | 11/890695          | 08/07/2007       | 8207858       | 06/26/2012 | MONITORING SYSTEMS AND METHODS FOR ENSURING A PROPER USE OF PERSONAL PROTECTIVE EQUIPMENT FOR POTENTIAL HAZARDS PRESENTED TO A PERSON WHILE SERVICING AN ELECTRICAL POWER SYSTEM |
| 027926CIP     | US      | 12/359518          | 01/26/2009       | 8384548       | 02/26/2013 | SYSTEM AND METHODS FOR ENSURING PROPER USE OF PERSONAL PROTECTIVE EQUIPMENT FOR WORK SITE HAZARDS                                                                                |
| 027941        | CA      | 2714744            | 02/11/2008       | 2714744       | 07/19/2016 | VACUUM SWITCHGEAR ASSEMBLY AND SYSTEM                                                                                                                                            |
| 027941        | MX      | MX/a/2009/008621   | 02/11/2008       | 287562        | 06/17/2011 | VACUUM SWITCHGEAR ASSEMBLY AND SYSTEM                                                                                                                                            |

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| 027941        | TW      | 97104800           | 02/12/2008       | I430313        | 03/11/2014 | VACUUM SWITCHGEAR ASSEMBLY AND SYSTEM             |
| 027941        | US      | 11/673759          | 02/12/2007       | 7772515        | 08/10/2010 | VACUUM SWITCHGEAR ASSEMBLY AND SYSTEM             |
| 027949        | AU      | 2009217496         | 02/16/2009       | 2009217496     | 06/05/2014 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | BR      | 0908282-4          | 02/16/2009       |                |            | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | CA      | 2716500            | 02/16/2009       | 2716500        | 07/12/2016 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | DE      | 09714551.0         | 02/16/2009       | 602009034337.8 | 10/20/2015 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | GB      | 09714551.0         | 02/16/2009       | EP2258024      | 10/20/2015 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | MX      | MX/a/2010/009288   | 02/16/2009       | 300688         | 06/27/2012 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | TW      | 98105219           | 02/19/2009       | I505571        | 10/21/2015 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | US      | 12/072647          | 02/27/2008       | 8109776        | 02/07/2012 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949        | US      | 12/286931          | 10/03/2008       | 8152547        | 04/10/2012 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027949DIV     | EP      | 15188739.5         | 10/07/2015       |                |            | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR        |
| 027950        | EP      | 08744565.6         | 03/28/2008       |                |            | METHODS AND SYSTEMS FOR SUPPLYING POWER TO A LOAD |
| 027950        | US      | 12/059966          | 03/31/2008       | 7690343        | 04/06/2010 | METHODS AND SYSTEMS FOR SUPPLYING POWER TO A LOAD |
| 027954        | CA      | 2707031            | 09/21/2007       | 2707031        | 11/17/2015 | BATTERY FUSE ASSEMBLY                             |
| 027954        | MX      | MX/a/2010/000984   | 09/21/2007       | 291135         | 10/18/2011 | BATTERY FUSE ASSEMBLY                             |
| 027954        | TW      | 097134763          | 09/10/2008       | I428947        | 03/01/2014 | BATTERY FUSE ASSEMBLY                             |

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| 027954        | US      | 11/852851          | 09/10/2007       | 7924137        | 04/12/2011 | BATTERY FUSE ASSEMBLY                                      |
| 027977        | CA      | 2688198            | 06/03/2008       |                |            | VACUUM INTERRUPTER                                         |
| 027977        | DE      | 08756652.7         | 06/30/2008       | 602008049722.4 | 04/12/2017 | VACUUM INTERRUPTER                                         |
| 027977        | EP      | 08756652.7         | 06/03/2008       | EP2158649      | 04/12/2017 | VACUUM INTERRUPTER                                         |
| 027977        | MX      | MX/a/2009/013174   | 06/03/2008       | 286668         | 05/18/2011 | VACUUM INTERRUPTER                                         |
| 027977        | US      | 11/758136          | 06/05/2007       | 7781694        | 08/24/2010 | VACUUM FAULT INTERRUPTER                                   |
| 027978        | DE      | 07795680.3         | 06/01/2007       | 602007039803.7 | 12/24/2014 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | ES      | 07795680.3         | 06/01/2007       | EP2158645      | 12/24/2014 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | FR      | 07795680.3         | 06/01/2007       | EP2158645      | 12/24/2014 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | GB      | 07795680.3         | 06/01/2007       | EP2158645      | 12/24/2014 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | IT      | 502015000007760    | 06/01/2007       | EP2158645      | 12/24/2014 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | KR      | 2009-7027653       | 06/01/2007       | 10-1424848     | 07/23/2014 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | MX      | MX/a/2009/012649   | 06/01/2007       | 306463         | 01/07/2013 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978        | US      | 11/809508          | 06/01/2007       | 7661979        | 02/16/2010 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978DIV     | EP      | 14192651.9         | 06/01/2007       |                |            | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978DIV     | MX      | MX/a/2012/012264   | 10/22/2012       | 341493         | 08/23/2016 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978DIV     | US      | 12/644508          | 12/22/2009       | 7909635        | 03/22/2011 | JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027978DIV     | US      | 12/646206          | 12/23/2009       | 7883356        | 02/08/2011 | JACKET SLEEVE WITH GRIPPABLE TABS                          |

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|               |         |                    |                  |               |            |                                                                                     |
| 027978DIV2    | MX      | MX/a/2012/012265   | 10/22/2012       | 341493        | 08/23/2016 | FOR A CABLE CONNECTOR<br>JACKET SLEEVE WITH GRIPPABLE TABS<br>FOR A CABLE CONNECTOR |
| 027979        | BR      | PI0912205-2        | 05/05/2009       |               |            | FAULT INTERRUPTER AND LOAD BREAK<br>SWITCH                                          |
| 027979        | CA      | 2723374            | 05/05/2009       | 2723374       | 08/23/2016 | FAULT INTERRUPTER AND LOAD BREAK<br>SWITCH                                          |
| 027979        | EP      | 09743476.5         | 05/05/2009       |               |            | FAULT INTERRUPTER AND LOAD BREAK<br>SWITCH                                          |
| 027979        | MX      | MX/a/2010/012125   | 05/05/2009       | 297294        | 03/22/2012 | FAULT INTERRUPTER AND LOAD BREAK<br>SWITCH                                          |
| 027979        | TW      | 098115475          | 05/08/2009       | 1457965       | 10/21/2014 | FAULT INTERRUPTER AND LOAD BREAK<br>SWITCH                                          |
| 027979        | US      | 12/117463          | 05/08/2008       | 7920037       | 04/05/2011 | FAULT INTERRUPTER AND LOAD BREAK<br>SWITCH                                          |
| 027980        | MX      | MX/a/2010/004751   | 10/28/2008       | 292429        | 11/22/2011 | FULLY INSULATED FUSED TEST AND<br>GROUND DEVICE                                     |
| 027980        | US      | 11/931240          | 10/31/2007       | 7695291       | 04/13/2010 | FULLY INSULATED FUSED TEST AND<br>GROUND DEVICE                                     |
| 027980CON     | US      | 12/701735          | 02/08/2010       | 7891999       | 02/22/2011 | FULLY INSULATED FUSED TEST AND<br>GROUND DEVICE                                     |
| 027980DIV     | US      | 12/701878          | 02/08/2010       | 7901228       | 03/08/2011 | FULLY INSULATED FUSED TEST AND<br>GROUND DEVICE                                     |
| 027981        | US      | 11/738941          | 04/23/2007       | 7633741       | 12/15/2009 | SWITCHGEAR BUS SUPPORT SYSTEM<br>AND METHOD                                         |
| 027989        | US      | 11/689292          | 03/21/2007       | 7737377       | 06/15/2010 | SLIP CONNECTION<br>TOGGLE FLANGE                                                    |
| 027990        | US      | 11/689309          | 03/21/2007       | 7638723       | 12/29/2009 | ELECTRICAL DEVICE CRADLE WITH<br>MULTIPLE INTEGRAL SUPPORT REGIONS                  |
| 027991        | US      | 11/689284          | 03/21/2007       | 7709761       | 05/04/2010 | ACTUATOR ASSEMBLY                                                                   |
| 027992        | US      | 11/689323          | 03/21/2007       | 7595460       | 09/29/2009 | RECEPTACLE WITH ROTATING RELEASE                                                    |
| 027995        | US      | 12/042468          | 03/05/2008       | 7976072       | 07/12/2011 |                                                                                     |

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|               |         |                    |                  |                |            | LOCK                                             |
| 027997        | DE      | 08841287.9         | 10/08/2008       | 602008014329.5 | 03/21/2012 | FUSE STATE INDICATOR SYSTEMS                     |
| 027997        | ES      | 08841287.9         | 10/08/2008       | EP2212899      | 03/21/2012 | FUSE STATE INDICATOR SYSTEMS                     |
| 027997        | FI      | 08841287.9         | 10/08/2008       | EP2212899      | 03/21/2012 | FUSE STATE INDICATOR SYSTEMS                     |
| 027997        | FR      | 08841287.9         | 10/08/2008       | EP2212899      | 03/21/2012 | FUSE STATE INDICATOR SYSTEMS                     |
| 027997        | GB      | 08841287.9         | 10/08/2008       | EP2212899      | 03/21/2012 | FUSE STATE INDICATOR SYSTEMS                     |
| 027997CIP     | US      | 11/877949          | 10/24/2007       | 7855630        | 12/21/2010 | FUSE STATE INDICATOR SYSTEMS                     |
| 027997DIV     | US      | 12/943151          | 11/10/2010       | 8344844        | 01/01/2013 | FUSE STATE INDICATOR SYSTEMS                     |
| 027998        | EP      | 08733107.0         | 04/03/2008       |                |            | SYSTEM AND METHOD FOR BOOSTING<br>BATTERY OUTPUT |
| 027998        | US      | 12/098059          | 04/04/2008       | 8179103        | 05/15/2012 | SYSTEM AND METHOD FOR BOOSTING<br>BATTERY OUTPUT |
| 028007        | CA      | 2675407            | 08/13/2009       | 2675407        | 09/27/2016 | DUAL VOLTAGE SWITCH                              |
| 028007        | MX      | MX/a/2009/008688   | 08/13/2009       | 282502         | 01/05/2011 | DUAL VOLTAGE SWITCH                              |
| 028007        | TW      | 98127487           | 08/14/2009       | 1457961        | 10/21/2014 | DUAL VOLTAGE SWITCH                              |
| 028007        | US      | 12/191750          | 08/13/2008       | 7872203        | 01/18/2011 | DUAL VOLTAGE SWITCH                              |
| 028008        | US      | 11/741425          | 04/27/2007       | 7525044        | 04/28/2009 | WIREWAY SECTION WITH HINGED<br>COVER             |
| 028009        | US      | 11/741752          | 04/29/2007       | 7762042        | 07/27/2010 | WIREWAY QUICK-CONNECT SYSTEM                     |
| 028014        | AU      | 2008316572         | 10/27/2008       | 2008316572     | 11/14/2013 | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | BR      | PI0819213-8        | 10/27/2008       |                |            | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | CA      | 2703341            | 10/27/2008       | 2703341        | 08/09/2016 | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | EP      | 08842287.8         | 10/27/2008       |                |            | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | KR      | 2010-7010803       | 10/27/2008       | 1614699        | 04/18/2016 | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | MX      | MX/a/2010/004545   | 10/27/2008       | 291740         | 11/07/2011 | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | US      | 11/925194          | 10/26/2007       | 7675728        | 03/09/2010 | FIRE SAFE-ARRESTER ISOLATER                      |
| 028014        | ZA      | 2010/02852         | 10/27/2008       | 2010/02852     | 01/26/2011 | FIRE SAFE-ARRESTER ISOLATER                      |

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| 028016        | US      | 12/154328          | 05/22/2008       | 7990668        | 08/02/2011 | DEVICE PROTECTION USING TEMPERATURE COMPENSATION              |
| 028019        | US      | 12/123063          | 05/19/2008       | 7839281        | 11/23/2010 | EXPLOSION INDICATOR FOR EXPLOSION-PROOF ENCLOSURES            |
| 028020        | US      | 12/193094          | 08/18/2008       | 8228206        | 07/24/2012 | EXPLOSION INDICATOR FOR EXPLOSION-PROOF ENCLOSURES            |
| 028030        | CA      | 2707481            | 11/21/2008       | 2707481        | 07/05/2016 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028030        | DE      | 08857782.0         | 11/21/2008       | 602008038369.5 | 05/27/2015 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028030        | ES      | 08857782.0         | 11/21/2008       | EP2223404      | 05/27/2015 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028030        | FR      | 08857782.0         | 11/21/2008       | EP2223404      | 05/27/2015 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028030        | GB      | 08857782.0         | 11/21/2008       | EP2223404      | 05/27/2015 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028030        | MX      | MX/a/2010/006153   | 11/21/2008       | 289880         | 09/02/2011 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028030        | US      | 11/999813          | 12/07/2007       | 7738221        | 06/15/2010 | TRANSFORMER INRUSH CURRENT DETECTOR                           |
| 028031        | US      | 12/075184          | 03/10/2008       | 7887216        | 02/15/2011 | LED-BASED LIGHTING SYSTEM AND METHOD                          |
| 028031        | US      | 12/973338          | 12/20/2010       | 8272756        | 09/25/2012 | LED-BASED LIGHTING SYSTEM AND METHOD                          |
| 028032DES     | US      | 29/288045          | 05/29/2007       | D580094        | 11/04/2008 | PORTION OF A LIGHT FIXTURE                                    |
| 028033        | US      | 12/652462          | 01/05/2010       | 7896537        | 03/01/2011 | PUSH BUTTON RELEASE FOR LUMINAIRES IN A TRACK LIGHTING SYSTEM |
| 028033        | US      | 13/036592          | 02/28/2011       | 8251566        | 08/28/2012 | PUSH BUTTON RELEASE FOR LUMINAIRES IN A TRACK LIGHTING SYSTEM |

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| 028038DES     | US      | 29/280549          | 05/31/2007       | D598859       | 08/25/2009 | GROUND FAULT CIRCUIT INTERRUPTER                                            |
| 028039DES     | US      | 29/280552          | 05/31/2007       | D570782       | 06/10/2008 | PORTION OF A GROUND FAULT CIRCUIT INTERRUPTER                               |
| 028043DES     | US      | 29/288186          | 05/31/2007       | D587656       | 03/03/2009 | HOUSING FOR ELECTRICAL PLUG OR CONNECTOR                                    |
| 028044        | US      | 12/131040          | 05/31/2008       | 7611372       | 11/03/2009 | ROTATABLY LOCKING PLUG AND CONNECTOR                                        |
| 028047        | BR      | PI0819236-7        | 10/30/2008       |               |            | COMMUNICATING FAULTED CIRCUIT INDICATOR APPARATUS AND METHOD OF USE THEREOF |
| 028047        | CA      | 2703142            | 10/30/2008       | 2703142       | 01/26/2016 | COMMUNICATING FAULTED CIRCUIT INDICATOR APPARATUS AND METHOD OF USE THEREOF |
| 028047        | IN      | 3207/CHENP/2010    | 10/30/2008       |               |            | COMMUNICATING FAULTED CIRCUIT INDICATOR APPARATUS AND METHOD OF USE THEREOF |
| 028047        | MX      | MX/a/2010/004938   | 10/30/2008       | 294809        | 01/17/2012 | COMMUNICATING FAULTED CIRCUIT INDICATOR APPARATUS AND METHOD OF USE THEREOF |
| 028047        | TW      | 97141933           | 10/31/2008       | I487235       | 06/01/2015 | COMMUNICATING FAULTED CIRCUIT INDICATOR APPARATUS AND METHOD OF USE THEREOF |
| 028047        | US      | 11/982588          | 11/02/2007       | 7930141       | 04/19/2011 | COMMUNICATING FAULTED CIRCUIT INDICATOR APPARATUS AND METHOD OF USE THEREOF |
| 028048        | CA      | 2701508            | 11/12/2008       | 2701508       | 05/27/2014 | PANELBOARD FOR FUSIBLE SWITCHING DISCONNECT DEVICES                         |
| 028048        | MX      | MX/a/2010/005320   | 11/12/2008       | 295811        | 02/08/2012 | PANELBOARD FOR FUSIBLE SWITCHING DISCONNECT DEVICES                         |
| 028048        | US      | 11/941212          | 11/16/2007       | 7855873       | 12/21/2010 | PANELBOARD FOR FUSIBLE SWITCHING DISCONNECT DEVICES                         |
| 028053CON     | US      | 11/881952          | 07/30/2007       | 8450630       | 05/28/2013 | CONTRACT BACKING FOR AN IMPROVED                                            |

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|               |         |                    |                  |                |            | DIELECTRIC AXIAL MAGNETIC FIELD<br>VACUUM INTERRUPTER                           |
| 028053DIV     | DE      | 13177939.9         | 07/25/2013       | 602008042343.3 | 02/10/2016 | VACUUM FAULT INTERRUPTER                                                        |
| 028053DIV1    | JP      | 2014-035341        | 02/26/2014       | 5806351        | 09/11/2015 | VACUUM FAULT INTERRUPTER                                                        |
| 028066        | CA      | 2697197            | 10/20/2008       | 2697197        | 04/29/2014 | FUSE WITH FUSE STATE INDICATOR                                                  |
| 028066        | MX      | MX/a/2010/002377   | 10/20/2008       | 295168         | 01/24/2012 | FUSE WITH FUSE STATE INDICATOR                                                  |
| 028066        | US      | 11/926260          | 10/29/2007       | 8269597        | 09/18/2012 | FUSE WITH FUSE STATE INDICATOR                                                  |
| 028067        | US      | 12/054166          | 03/24/2008       | 7832901        | 11/16/2010 | BEAM ADJUSTMENT MECHANISM FOR<br>AN LED LIGHT FIXTURE                           |
| 028077        | US      | 11/866647          | 10/03/2007       | 7770344        | 08/10/2010 | UNDER-FLOOR CABLE SUPPORT SYSTEM                                                |
| 028078        | JP      | 2010-540918        | 12/29/2008       |                |            | MANUFACTURABILITY OF SMD AND<br>THROUGH-HOLE FUSES USING LASER<br>PROCESS       |
| 028078        | KR      | 2010-7006495       | 12/29/2008       |                |            | MANUFACTURABILITY OF SMD AND<br>THROUGH-HOLE FUSES USING LASER<br>PROCESS       |
| 028078        | TW      | 096151477          | 12/31/2007       | I446390        | 07/21/2014 | MANUFACTURABILITY OF SMD FUSES<br>AND THROUGH-HOLE FUSES USING<br>LASER PROCESS |
| 028078        | US      | 11/967161          | 12/29/2007       |                |            | MANUFACTURABILITY OF SMD FUSES<br>AND THROUGH-HOLE FUSES USING<br>LASER PROCESS |
| 028095        | US      | 12/183499          | 07/31/2008       | 8100556        | 01/24/2012 | LIGHT FIXTURE WITH AN ADJUSTABLE<br>OPTICAL DISTRIBUTION                        |
| 028099        | CA      | 2700376            | 09/22/2008       | 2700376        | 07/21/2015 | LIGHT EMITTING DIODE RECESSED<br>LIGHT FIXTURE                                  |
| 028099        | KR      | 2010-7008457       | 09/22/2008       | 10-1533128     | 06/25/2015 | LIGHT EMITTING DIODE RECESSED<br>LIGHT FIXTURE                                  |
| 028099        | MX      | MX/a/2010/003077   | 09/22/2008       | 292573         | 11/24/2011 | LIGHT EMITTING DIODE RECESSED<br>LIGHT FIXTURE                                  |

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| 028102        | US      | 11/9555953         | 12/13/2007       | 7488224        | 02/10/2009 | SINGLE POLE CABLE CONNECTOR                              |
| 028102CIP     | US      | 12/332517          | 12/11/2008       | 7695333        | 04/13/2010 | SINGLE POLE CABLE CONNECTOR                              |
| 028103DES     | CA      | 128107             | 09/30/2008       | 128107         | 11/26/2009 | ELECTRICAL CONNECTOR                                     |
| 028103DES     | ECD     | 001011886-0001     | 09/26/2008       | 001011886-0001 | 09/26/2008 | BALL NOSE                                                |
| 028103DES     | ECD     | 001011886-0002     | 09/26/2008       | 001011886-0002 | 09/26/2008 | BALL NOSE                                                |
| 028103DES     | ECD     | 001011886-0003     | 09/26/2008       | 001011886-0003 | 09/26/2008 | TAPERED NOSE                                             |
| 028103DES     | ECD     | 001011886-0004     | 09/26/2008       | 001011886-0004 | 09/26/2008 | TAPERED NOSE                                             |
| 028103DES     | US      | 29/299112          | 12/19/2007       | D584227        | 01/06/2009 | ELECTRICAL CONNECTOR                                     |
| 028103DESDIV  | CA      | 131531             | 09/30/2008       | 131531         | 11/26/2009 | ELECTRICAL CONNECTOR                                     |
| 028103DESDIV  | US      | 29/322944          | 08/14/2008       | D600212        | 09/15/2009 | ELECTRICAL CONNECTOR                                     |
| 028104DES     | US      | 29/299114          | 12/19/2007       | D584228        | 01/06/2009 | ELECTRICAL CONNECTOR                                     |
| 028104DESDIV  | US      | 29/322942          | 08/14/2008       | D600211        | 09/15/2009 | ELECTRICAL CONNECTOR                                     |
| 028106-1      | AU      | 2009217524         | 02/09/2009       | 2009217524     | 09/03/2015 | PUSH-THEN-PULL OPERATION OF A SEPARABLE CONNECTOR SYSTEM |
| 028106-1      | BR      | PI0907922-0        | 02/09/2009       |                |            | PUSH-THEN-PULL OPERATION OF A SEPARABLE CONNECTOR SYSTEM |
| 028106-1      | CA      | 2715849            | 02/09/2009       | 2715849        | 06/21/2016 | PUSH-THEN-PULL OPERATION OF A SEPARABLE CONNECTOR SYSTEM |
| 028106-1      | MX      | MX/a/2010/009121   | 02/09/2009       | 292865         | 12/01/2011 | PUSH-THEN-PULL OPERATION OF A SEPARABLE CONNECTOR SYSTEM |
| 028106-1      | TW      | 098143769          | 12/18/2009       | I525935        | 03/11/2016 | SEPARABLE CONNECTOR SYSTEM WITH A POSITION INDICATOR     |
| 028106-2      | US      | 12/072513          | 02/25/2008       | 7905735        | 03/15/2011 | PUSH-THEN-PULL OPERATION OF A SEPARABLE CONNECTOR SYSTEM |
| 028106-2CIP   | BR      | PI0923375-0        | 12/10/2009       |                |            | SEPARABLE CONNECTOR SYSTEM WITH A POSITION INDICATOR     |
| 028106-2CIP   | CA      | 2747227            | 12/10/2009       | 2747227        | 05/17/2016 | SEPARABLE CONNECTOR SYSTEM WITH A POSITION INDICATOR     |
| 028106-2CIP   | MX      | MX/a/2011/006460   | 12/10/2009       | 301585         | 07/24/2012 | SEPARABLE CONNECTOR SYSTEM WITH                          |

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|               |         |                    |                  |               |            |                                                          |
| 028106-2CIP   | TW      | 98104790           | 02/16/2009       | 1474563       | 02/21/2015 | A POSITION INDICATOR                                     |
| 028106-2CIP   | US      | 12/340053          | 12/19/2008       | 7963782       | 06/21/2011 | PUSH-THEN-PULL OPERATION OF A SEPARABLE CONNECTOR SYSTEM |
| 028107DES     | US      | 29/305946          | 03/31/2008       | D633649       | 03/01/2011 | SEPARABLE CONNECTOR SYSTEM WITH A POSITION INDICATOR     |
| 028107DES     | US      | 29/383895          | 01/14/2011       | D663442       | 07/10/2012 | LED LIGHT FIXTURE                                        |
| 028107DES     | US      | 29/424696          | 06/14/2012       | D679047       | 03/26/2013 | LED LIGHT FIXTURE                                        |
| 028109        | TW      | 97150180           | 12/23/2008       | 1476977       | 03/11/2015 | METHOD AND SYSTEM FOR FLOAT CHARGING A BATTERY           |
| 028109        | US      | 12/006306          | 01/02/2008       | 7986129       | 07/26/2011 | METHOD AND SYSTEM FOR FLOAT CHARGING A BATTERY           |
| 028110        | CA      | 2675406            | 08/13/2009       | 2675406       | 09/27/2016 | TAP CHANGER SWITCH                                       |
| 028110        | CA      | 2762318            | 05/26/2010       | 2762318       | 01/03/2017 | MULTI-DECK TRANSFORMER SWITCH                            |
| 028110        | MX      | MX/a/2009/008687   | 08/13/2009       | 300644        | 06/26/2012 | TAP CHANGER SWITCH                                       |
| 028110        | MX      | MX/a/2011/012889   | 05/26/2010       | 308370        | 04/03/2013 | MULTI-DECK TRANSFORMER SWITCH                            |
| 028110        | TW      | 098127488          | 08/14/2009       | 1475588       | 03/01/2015 | TAP CHANGER SWITCH                                       |
| 028110        | TW      | 099118006          | 06/03/2010       | 1525653       | 03/11/2016 | MULTI-DECK TRANSFORMER SWITCH                            |
| 028110        | US      | 12/191761          | 08/14/2008       | 8153916       | 04/10/2012 | TAP CHANGER SWITCH                                       |
| 028110CIP     | US      | 12/477193          | 06/03/2009       | 8013263       | 09/06/2011 | MULTI-DECK TRANSFORMER SWITCH                            |
| 028114        | US      | 12/114328          | 05/02/2008       | 8328150       | 12/11/2012 | MOUNTING PLATE AND COVER ASSEMBLY FOR ELECTRICAL DEVICES |
| 028116DES     | US      | 29/298755          | 12/12/2007       | D592612       | 05/19/2009 | LIGHT SWITCH                                             |
| 028117DES     | US      | 29/298760          | 12/12/2007       | D589001       | 03/24/2009 | LIGHT SWITCH                                             |
| 028118DES     | US      | 29/298756          | 12/12/2007       | D601513       | 10/06/2009 | LIGHT SWITCH                                             |
| 028119DES     | US      | 29/298754          | 12/12/2007       | D613699       | 04/13/2010 | LIGHT SWITCH                                             |
| 028122        | CA      | 2715828            | 02/10/2009       | 2715828       | 05/10/2016 | SEPARABLE CONNECTOR WITH                                 |

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|               |         |                    |                  |                |            | INTERFACE UNDERCUT                                                                           |
| 028122        | MX      | MX/a/2010/009119   | 02/10/2009       | 296422         | 02/24/2012 | SEPARABLE CONNECTOR WITH INTERFACE UNDERCUT                                                  |
| 028122        | TW      | 98104792           | 02/16/2009       | 1462407        | 11/21/2014 | SEPARABLE CONNECTOR WITH INTERFACE UNDERCUT                                                  |
| 028122        | US      | 12/072333          | 02/25/2008       | 7670162        | 03/02/2010 | SEPARABLE CONNECTOR WITH INTERFACE UNDERCUT                                                  |
| 028123        | CA      | 2715848            | 02/16/2009       | 2715848        | 01/26/2016 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR SYSTEM WITH DUAL CUP OR OVERMOLDED FARADAY CAGE |
| 028123        | DE      | 09723948.7         | 02/16/2009       | 602009039697.8 | 07/13/2016 |                                                                                              |
| 028123        | GB      | 09723948.7         | 02/16/2009       | EP2250864      | 07/13/2016 |                                                                                              |
| 028123        | MX      | MX/a/2010/009120   | 02/16/2009       | 292864         | 12/01/2011 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR SYSTEM WITH DUAL CUP OR OVERMOLDED FARADAY CAGE |
| 028123        | TW      | 98105220           | 02/19/2009       | 1493809        | 07/21/2015 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR SYSTEM WITH DUAL CUP OR OVERMOLDED FARADAY CAGE |
| 028123        | US      | 12/072164          | 02/25/2008       | 7578682        | 08/25/2009 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR SYSTEM WITH DUAL CUP OR OVERMOLDED FARADAY CAGE |
| 028123        | US      | 12/499632          | 07/08/2009       | 7670152        | 03/02/2010 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR WITH OVERMOLDED FARADAY CAGE                    |
| 028123DIV     | AU      | 2014246634         | 10/13/2014       | 2014246634     | 06/09/2016 | DUAL INTERFACE SEPARABLE INSULATED CONNECTOR SYSTEM WITH DUAL CUP OR OVERMOLDED FARADAY      |

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|               |         |                    |                  |               |            | CAGE                                                                          |
| 028128        | US      | 11/970622          | 01/08/2008       | 7874711       | 01/25/2011 | SUFACE-MOUNTED LIGHTING SYSTEM                                                |
| 028135        | GB      | 0812774.8          | 07/11/2008       | 2461867       | 09/22/2010 | SPEAKER ASSEMBLY                                                              |
| 028166        | US      | 12/114969          | 05/05/2008       | 7784979       | 08/31/2010 | REFLECTOR ASSEMBLY FOR RECESSED LUMINAIRE                                     |
| 028166        | US      | 12/862343          | 08/24/2010       | 7980735       | 07/19/2011 | REFLECTOR ASSEMBLY FOR A RECESSED LUMINAIRE                                   |
| 028168        | US      | 12/138916          | 06/13/2008       | 7997757       | 08/16/2011 | LUMINAIRE WITH INTEGRAL SIGNAGE ENDCAPS                                       |
| 028175        | BR      | PI0912207-9        | 05/05/2009       |               |            | MULTIPLE ARC CHAMBER ASSEMBLIES FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028175        | CA      | 2723240            | 05/05/2009       | 2723240       | 10/04/2016 | MULTIPLE ARC CHAMBER ASSEMBLIES FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028175        | EP      | 09743487.2         | 05/05/2009       |               |            | MULTIPLE ARC CHAMBER ASSEMBLIES FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028175        | MX      | MX/a/2010/012123   | 05/05/2009       | 297296        | 03/22/2012 | MULTIPLE ARC CHAMBER ASSEMBLIES FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028175        | TW      | 098115472          | 05/08/2009       | 1528410       | 04/01/2016 | MULTIPLE ARC CHAMBER ASSEMBLIES FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028175        | US      | 12/117449          | 05/08/2008       | 7683287       | 03/23/2010 | MULTIPLE ARC CHAMBER ASSEMBLIES FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028176        | US      | 12/072193          | 02/25/2008       | 8056226       | 11/15/2011 | METHODS OF MANUFACTURING A DUAL INTERFACE SEPARABLE INSULATED CONNECTOR WITH  |

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|               |         |                    |                  |               |            | OVERMOLDED FARADAY CAGE                                                                              |
| 028176DIV     | US      | 13/275083          | 10/17/2011       | 8528205       | 09/10/2013 | METHODS OF MANUFACTURING A DUAL INTERFACE SEPARABLE INSULATED CONNECTOR WITH OVERMOLDED FARADAY CAGE |
| 028195        | US      | 12/371891          | 02/16/2009       | 8207687       | 06/26/2012 | DIMMABLE DRIVER CIRCUITS FOR LIGHT EMITTING DIODES                                                   |
| 028195CON     | US      | 13/525997          | 06/18/2012       | 8779691       | 07/15/2014 | DIMMABLE DRIVER CIRCUITS FOR LIGHT EMITTING DIODES                                                   |
| 028222        | US      | 12/112455          | 04/30/2008       | 7892047       | 02/22/2011 | SINGLE POLE CABLE CONNECTOR WITH TAMPER RESISTANT LOCKING MECHANISM                                  |
| 028225        | US      | 12/061181          | 04/02/2008       | 8403277       | 03/26/2013 | ELECTRICAL BOX MOUNTING BRACKET                                                                      |
| 028225CON     | US      | 13/749348          | 01/24/2013       | 8702047       | 04/22/2014 | ELECTRICAL BOX MOUNTING BRACKET                                                                      |
| 028227        | US      | 12/168312          | 07/07/2008       | 8074955       | 12/13/2011 | METHOD AND APPARATUS FOR IMPROVING THE STRENGTH OF A UTILITY POLE                                    |
| 028228        | US      | 12/215843          | 06/30/2008       | 8066412       | 11/29/2011 | LUMINAIRE QUICK MOUNT UNIVERSAL BRACKET SYSTEM AND METHOD                                            |
| 028248        | AU      | 2009217535         | 02/10/2009       | 2009217535    | 07/23/2015 | SEPARABLE CONNECTOR WITH REDUCED SURFACE CONTACT                                                     |
| 028248        | CA      | 2716384            | 02/10/2009       | 2716384       | 03/29/2016 | SEPARABLE CONNECTOR WITH REDUCED SURFACE CONTACT                                                     |
| 028248        | TW      | 98104791           | 02/16/2009       | 1462406       | 11/21/2014 | SEPARABLE CONNECTOR WITH REDUCED SURFACE CONTACT                                                     |
| 028248        | US      | 12/072498          | 02/25/2008       | 7950940       | 05/31/2011 | SEPARABLE CONNECTOR WITH REDUCED SURFACE CONTACT                                                     |
| 028249        | US      | 12/341161          | 12/22/2008       | 7854620       | 12/21/2010 | SHIELD HOUSING FOR A SEPARABLE CONNECTOR                                                             |

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| 028253        | US      | 13/041032          | 03/04/2011       | 8209392       | 06/26/2012 | SYSTEMS AND METHODS FOR MESSAGING TO MULTIPLE GATEWAYS                                                                           |
| 028253        | US      | 13/530707          | 06/22/2012       | 8370445       | 02/05/2013 | SYSTEMS AND METHODS FOR MESSAGING TO MULTIPLE GATEWAYS                                                                           |
| 028253CON1    | US      | 13/015312          | 01/27/2011       | 8706828       | 04/22/2014 | ALL HAZARDS INFORMATION DISTRIBUTION METHOD AND SYSTEM, AND METHOD OF MAINTAINING PRIVACY OF DISTRIBUTED ALL-HAZARDS INFORMATION |
| 028253CON3    | US      | 13/914521          | 06/10/2013       | 8977777       | 04/22/2015 | ALL HAZARDS INFORMATION DISTRIBUTION METHOD AND SYSTEM, AND METHOD OF MAINTAINING PRIVACY OF DISTRIBUTED ALL-HAZARDS INFORMATION |
| 028253DIV     | US      | 12/684210          | 01/08/2010       | 8190758       | 05/29/2012 | ALL HAZARDS INFORMATION DISTRIBUTION METHOD AND SYSTEM, AND METHOD OF MAINTAINING PRIVACY OF DISTRIBUTED ALL-HAZARDS INFORMATION |
| 028253DIV     | US      | 12/684281          | 01/08/2010       | 8463943       | 06/11/2013 | ALL HAZARDS INFORMATION DISTRIBUTION METHOD AND SYSTEM, AND METHOD OF MAINTAINING PRIVACY OF DISTRIBUTED ALL-HAZARDS INFORMATION |
| 028285        | JP      | 2011-531055        | 09/18/2009       | 5985825       | 08/12/2016 | HIGH CURRENT AMORPHOUS POWDER CORE INDUCTOR                                                                                      |
| 028285        | JP      | 2012-509846        | 04/28/2010       | 5557902       | 06/13/2014 | MAGNETIC COMPONENT ASSEMBLY                                                                                                      |
| 028285        | JP      | 2012-523614        | 04/29/2010       | 5860807       | 12/25/2015 | HIGH CURRENT MAGNETIC COMPONENT AND METHODS OF MANUFACTURE                                                                       |
| 028285        | KR      | 2010-7029174       | 09/18/2009       | 1536376       | 07/07/2015 | HIGH CURRENT AMORPHOUS POWDER CORE INDUCTOR                                                                                      |

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| 028285        | MX      | MX/a/2010/013934   | 09/18/2009       | 307020        | 01/25/2013 | HIGH CURRENT AMORPHOUS POWDER CORE INDUCTOR                |
| 028285CIP1    | US      | 12/765115          | 04/22/2010       |               |            | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028285CIP2    | TW      | 099116159          | 05/20/2010       | 1452581       | 09/11/2014 | HIGH CURRENT MAGNETIC COMPONENT AND METHODS OF MANUFACTURE |
| 028285CIP2    | US      | 12/535981          | 08/05/2009       | 8400245       | 03/19/2013 | HIGH CURRENT MAGNETIC COMPONENT AND METHODS OF MANUFACTURE |
| 028285CIP3    | US      | 14/217705          | 03/18/2014       | 9558881       | 01/31/2017 | HIGH CURRENT POWER INDUCTOR                                |
| 028285DIV     | US      | 13/709793          | 12/10/2012       | 9275787       | 03/01/2016 | HIGH CURRENT MAGNETIC COMPONENT AND METHODS OF MANUFACTURE |
| 028286        | KR      | 2010-7026259       | 07/17/2009       | 10-1555398    | 09/17/2015 | A MAGNETIC ELECTRICAL DEVICE                               |
| 028286        | TW      | 098125571          | 07/29/2009       | 1467607       | 01/01/2015 | A MAGNETIC ELECTRICAL DEVICE                               |
| 028286        | US      | 12/181436          | 07/29/2008       | 8378777       | 02/19/2013 | MAGNETIC ELECTRICAL DEVICE                                 |
| 028286-0      | JP      | 2012-509833        | 04/26/2010       | 5711219       | 03/13/2015 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028286-2      | JP      | 2012-509838        | 04/27/2010       | 5882891       | 02/12/2016 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028286-2      | TW      | 099114247          | 05/04/2010       | 1553674       | 10/11/2016 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028286-2CIP   | US      | 12/508279          | 07/23/2009       | 8279037       | 10/02/2012 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME  |
| 028286-3      | JP      | 2013-506152        | 03/16/2011       | 5763747       | 06/19/2015 | MINIATURE POWER INDUCTOR AND                               |

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|               |         |                    |                  |               |            |                                                                                  |
| 028286-3      | KR      | 2012-7029515       | 03/16/2011       | 1655503       | 09/01/2016 | METHODS OF MANUFACTURE<br>MINIATURE POWER INDUCTOR AND<br>METHODS OF MANUFACTURE |
| 028286-3      | TW      | 100111128          | 03/30/2011       | 1560726       | 12/01/2016 | MINIATURE POWER INDUCTOR AND<br>METHODS OF MANUFACTURE                           |
| 028286-3DIV   | KR      | 2016-7023843       | 03/16/2011       |               |            | MINIATURE POWER INDUCTOR AND<br>METHODS OF MANUFACTURE                           |
| 028286-3DIV   | TW      | 105131942          | 10/03/2016       |               |            | MINIATURE POWER INDUCTOR AND<br>METHODS OF MANUFACTURE                           |
| 028286CIP     | TW      | 099114245          | 05/04/2010       | 1466142       | 12/21/2014 | MAGNETIC COMPONENTS AND<br>METHODS OF MANUFACTURING THE<br>SAME                  |
| 028286CIP     | US      | 12/551028          | 08/31/2009       | 8659379       | 02/25/2014 | MAGNETIC COMPONENTS AND<br>METHODS OF MANUFACTURING THE<br>SAME                  |
| 028286CIP3    | US      | 12/766314          | 04/23/2010       | 8941457       | 01/27/2015 | MINIATURE POWER INDUCTOR AND<br>METHODS OF MANUFACTURE                           |
| 028286DIV     | US      | 12/724540          | 03/16/2010       | 8910373       | 12/16/2014 | A MAGNETIC ELECTRICAL DEVICE                                                     |
| 028290        | US      | 12/060123          | 03/31/2008       | 7862202       | 01/04/2011 | METHOD AND APPARATUS FOR<br>INSTALLING A MOTION SENSOR IN A<br>LUMINAIRE         |
| 028292        | BR      | PI0912238-9        | 05/06/2009       |               |            | INDICATOR FOR A FAULT INTERRUPTER<br>AND LOAD BREAK SWITCH                       |
| 028292        | CA      | 2723377            | 05/06/2009       | 2723377       | 02/14/2017 | INDICATOR FOR A FAULT INTERRUPTER<br>AND LOAD BREAK SWITCH                       |
| 028292        | EP      | 09743539.0         | 05/06/2009       |               |            | INDICATOR FOR A FAULT INTERRUPTER<br>AND LOAD BREAK SWITCH                       |
| 028292        | MX      | MX/a/2010/012127   | 05/06/2009       | 299723        | 05/31/2012 | INDICATOR FOR A FAULT INTERRUPTER<br>AND LOAD BREAK SWITCH                       |
| 028292        | TW      | 098115476          | 05/08/2009       | 1462142       | 11/21/2014 | INDICATOR FOR A FAULT INTERRUPTER<br>AND LOAD BREAK SWITCH                       |

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| 028292        | US      | 12/117456          | 05/08/2008       | 8004377       | 08/23/2011 | INDICATOR FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH         |
| 028293        | CA      | 2539544            | 03/08/2006       |               |            | ELECTRIC POWER DISTRIBUTION AND CONTROL APPARATUS               |
| 028296        | BR      | PI 0912239-7       | 05/06/2009       |               |            | SENSOR ELEMENT FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH    |
| 028296        | CA      | 2723375            | 05/06/2009       | 2723375       | 06/30/2015 | SENSOR ELEMENT FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH    |
| 028296        | EP      | 09743535.8         | 05/06/2009       |               |            | SENSOR ELEMENT FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH    |
| 028296        | MX      | MX/a/2010/012122   | 05/06/2009       | 294239        | 01/05/2012 | SENSOR ELEMENT FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH    |
| 028296        | TW      | 098115471          | 05/08/2009       | I446391       | 07/21/2014 | SENSOR ELEMENT FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH    |
| 028296        | US      | 12/117444          | 05/08/2008       | 7952461       | 05/31/2011 | SENSOR ELEMENT FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH    |
| 028297        | BR      | PI 0912240-0       | 05/06/2009       |               |            | ADJUSTABLE RATING FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028297        | CA      | 2723378            | 05/06/2009       | 2723378       | 01/17/2017 | ADJUSTABLE RATING FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |
| 028297        | EP      | 09743540.8         | 05/06/2009       |               |            | ADJUSTABLE RATING FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH |

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| 028297        | MX      | MX/a/2010/012126   | 05/06/2009       | 299722        | 05/31/2012 | ADJUSTABLE RATING FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH             |
| 028297        | TW      | 098115473          | 05/08/2009       | 1528404       | 04/01/2016 | ADJUSTABLE RATING FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH             |
| 028297        | US      | 12/117474          | 05/08/2008       | 7936541       | 05/03/2011 | ADJUSTABLE RATING FOR A FAULT INTERRUPTER AND LOAD BREAK SWITCH             |
| 028315CON     | US      | 12/008230          | 01/09/2008       | 7592782       | 09/22/2009 | SUPERCAPACITOR ENGINE STARTING SYSTEM WITH CHARGE HYSTERESIS                |
| 028316        | US      | 12/082719          | 04/12/2008       | 7958631       | 06/14/2011 | METHOD OF USING AN EXTENDER FOR A SEPARABLE INSULATED CONNECTOR             |
| 028382        | US      | 12/356879          | 01/21/2009       | 8038314       | 10/18/2011 | LIGHT EMITTING DIODE TROFFER                                                |
| 028383        | US      | 12/183490          | 07/31/2008       | 7874700       | 01/25/2011 | HEAT MANAGEMENT FOR A LIGHT FIXTURE WITH AN ADJUSTABLE OPTICAL DISTRIBUTION |
| 028383        | US      | 12/961315          | 12/06/2010       | 8256923       | 09/04/2012 | HEAT MANAGEMENT FOR A LIGHT FIXTURE WITH AN ADJUSTABLE OPTICAL DISTRIBUTION |
| 028383CON2    | US      | 13/600790          | 08/31/2012       | 8939608       | 01/27/2015 | HEAT MANAGEMENT FOR A LIGHT FIXTURE WITH AN ADJUSTABLE OPTICAL DISTRIBUTION |
| 028383CON3    | US      | 14/605880          | 01/26/2015       | 9163807       | 10/20/2015 | HEAT MANAGEMENT FOR A LIGHT FIXTURE WITH AN ADJUSTABLE OPTICAL DISTRIBUTION |
| 028384        | US      | 12/167419          | 07/03/2008       | 7956285       | 06/07/2011 | FLOOR STAND FOR MOUNTING AN ELECTRICAL BOX                                  |
| 028387        | CA      | 2795146            | 04/05/2010       | 2795146       | 12/15/2015 | LIGHTING ASSEMBLIES HAVING CONTROLLED DIRECTIONAL HEAT TRANSFER             |
| 028387        | DE      | 112010005450.9     | 04/05/2010       |               |            | LIGHTING ASSEMBLIES HAVING                                                  |

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|               |         |                    |                  |                |            | CONTROLLED DIRECTIONAL HEAT TRANSFER                            |
| 028387        | KR      | 2012-7026901       | 04/05/2010       | 10-1506070     | 03/19/2015 | LIGHTING ASSEMBLIES HAVING CONTROLLED DIRECTIONAL HEAT TRANSFER |
|               |         |                    |                  |                |            |                                                                 |
| 028387        | MX      | MX/a/2012/011537   | 04/05/2010       | 311933         | 08/02/2013 | LIGHTING ASSEMBLIES HAVING CONTROLLED DIRECTIONAL HEAT TRANSFER |
| 028387        | US      | 12/754387          | 04/05/2010       | 8322897        | 12/04/2012 | LIGHTING ASSEMBLIES HAVING CONTROLLED DIRECTIONAL HEAT TRANSFER |
| 028387        | US      | 13/667735          | 11/02/2012       | 8545064        | 10/01/2013 | LIGHTING ASSEMBLIES HAVING CONTROLLED DIRECTIONAL HEAT TRANSFER |
|               |         |                    |                  |                |            |                                                                 |
| 028387DES     | CA      | 137208             | 09/23/2010       | 137208         | 09/26/2012 | LIGHTING FIXTURE                                                |
| 028387DES     | DE      | 402010005316.8     | 09/23/2010       | 402010005316.8 | 01/20/2011 | LIGHTING FIXTURE                                                |
| 028387DES     | MX      | MX/f/2010/002509   | 09/23/2010       | 34412          | 09/28/2011 | LIGHTING FIXTURE                                                |
| 028387DES1    | US      | 29/358164          | 03/23/2010       | D642732        | 08/02/2011 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | CA      | 147456             | 09/23/2010       | 147456         | 09/26/2012 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | CA      | 140064             | 04/11/2011       | 140064         | 09/26/2012 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | MX      | MX/f/2011/001991   | 06/17/2011       | 35074          | 12/13/2011 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | MX      | MX/f/2011/001992   | 06/17/2011       | 35076          | 12/13/2011 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | MX      | MX/f/2011/001993   | 06/17/2011       | 35077          | 12/13/2011 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | MX      | MX/f/2011/001994   | 06/17/2011       | 35078          | 12/13/2011 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | MX      | MX/f/2011/001995   | 06/17/2011       | 35075          | 12/13/2011 | LIGHTING FIXTURE                                                |
| 028387DESDIV  | US      | 29/396313          | 06/28/2011       | D664291        | 07/24/2012 | LIGHTING FIXTURE                                                |

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| 028387DESDIV  | US      | 29/396314          | 06/28/2011       | D657490        | 04/10/2012 | LIGHTING FIXTURE                                 |
| 028387DESDIV  | US      | 29/396316          | 06/28/2011       | D657491        | 04/10/2012 | LIGHTING FIXTURE                                 |
| 028387DESDIV  | US      | 29/396320          | 06/28/2011       | D657492        | 04/10/2012 | LIGHTING FIXTURE                                 |
| 028387DESDIV  | US      | 29/396321          | 06/28/2011       | D657908        | 04/17/2012 | LIGHTING FIXTURE                                 |
| 028410        | BR      | PI0902356-9        | 07/24/2009       |                |            | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | CA      | 2671283            | 07/08/2009       | 2671283        | 05/30/2017 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | DE      | 09166300.5         | 07/24/2009       | 602009012771.3 | 01/16/2013 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | FR      | 09166300.5         | 07/24/2009       | EP2148352      | 01/16/2013 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | GB      | 09166300.5         | 07/24/2009       | EP2148352      | 01/16/2013 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | MX      | MX/a/2009/006562   | 06/17/2009       | 288303         | 07/12/2011 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | TW      | 098120156          | 06/16/2009       | I491126        | 07/01/2015 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410        | US      | 12/179829          | 07/25/2008       | 8026786        | 09/27/2011 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV     | US      | 13/215571          | 08/23/2011       | 9378918        | 06/28/2016 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV1    | DE      | 12181067.5         | 08/20/2012       | 602009028197.6 | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV1    | ES      | 12181067.5         | 08/20/2012       | EP2546857      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV1    | FI      | 12181067.5         | 08/20/2012       | EP2546857      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV1    | FR      | 12181067.5         | 08/20/2012       | EP2546857      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |

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| 028410DIV1    | GB      | 12181067.5         | 08/20/2012       | EP2546857      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV1    | IT      | 502015000005245    | 08/20/2012       | EP2546857      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV2    | DE      | 12181069.1         | 07/24/2009       | 602009028198.4 | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV2    | ES      | 12181069.1         | 07/24/2009       | EP2549518      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV2    | FI      | 12181069.1         | 07/24/2009       | EP2549518      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV2    | FR      | 12181069.1         | 07/24/2009       | EP2549518      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV2    | GB      | 12181069.1         | 07/24/2009       | EP2549518      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028410DIV2    | IT      | 502015000005244    | 07/24/2009       | EP2549518      | 12/03/2014 | TOUCH SAFE FUSE MODULE WITH IMPROVED WIRING LUGS |
| 028411        | BR      | PI0902471-9        | 07/22/2009       |                |            | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | CA      | 2671281            | 07/08/2009       |                |            | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | DE      | 09166299.9         | 07/24/2009       | 602009042734.2 | 11/30/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | EP      | 09166299.9         | 07/24/2009       | EP2148353      | 11/30/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | ES      | 09166299.9         | 07/24/2009       | EP2148353      | 11/30/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | FR      | 09166299.9         | 07/24/2009       | EP2148353      | 11/30/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | GB      | 09166299.9         | 07/24/2009       | EP2148353      | 11/30/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |
| 028411        | MX      | MX/a/2009/006895   | 06/23/2009       | 284786         | 03/16/2011 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION   |

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| 028411        | TW      | 098120499          | 06/18/2009       | I475589        | 03/01/2015 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411        | US      | 12/179811          | 07/25/2008       | 7825766        | 11/02/2010 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | DE      | 12181071.7         | 07/24/2009       | 602009040544.6 | 08/17/2016 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | DE      | 12181073.3         | 07/24/2009       | 602009046222.9 | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | EP      | 12181073.3         | 07/24/2009       | EP2546859      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | EP      | 12181072.5         | 08/20/2012       |                |            | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | ES      | 12181071.7         | 07/24/2009       | EP2544212      | 08/17/2016 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | ES      | 12181073.3         | 07/24/2009       | EP2546859      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | FR      | 12181071.7         | 07/24/2009       | EP2544212      | 08/17/2016 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | FR      | 12181073.3         | 07/24/2009       | EP2546859      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | GB      | 12181071.7         | 07/24/2009       | EP2544212      | 08/17/2016 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | GB      | 12181073.3         | 07/24/2009       | EP2546859      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV     | IT      | 12181073.3         | 07/24/2009       | EP2546859      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV4    | DE      | 12181074.1         | 07/24/2009       | 602009046223.7 | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV4    | EP      | 12181074.1         | 07/24/2009       | EP2546860      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |
| 028411DIV4    | ES      | 12181074.1         | 07/24/2009       | EP2546860      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION |

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| 028411DIV4    | FR      | 12181074.1         | 07/24/2009       | EP2546860      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV4    | GB      | 12181074.1         | 07/24/2009       | EP2546860      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV4    | IT      | 12181074.1         | 07/24/2009       | EP2546860      | 05/17/2017 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV5    | DE      | 12181066.7         | 07/24/2009       | 602009038946.7 | 05/25/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV5    | ES      | 12181066.7         | 07/24/2009       | EP2544211      | 05/25/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV5    | FI      | 12181066.7         | 07/24/2009       | EP2544211      | 05/25/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV5    | FR      | 12181066.7         | 07/24/2009       | EP2544211      | 05/25/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028411DIV5    | GB      | 12181066.7         | 07/24/2009       | EP2544211      | 05/25/2016 | TOUCH SAFE FUSE MODULE WITH AMPACITY REJECTION        |
| 028414        | BR      | 0923376-8          | 12/10/2009       |                |            | SEPARABLE CONNECTOR SYSTEM WITH VENTS IN BUSHING NOSE |
| 028414        | CA      | 2747226            | 12/10/2009       | 2747226        | 02/23/2016 | SEPARABLE CONNECTOR SYSTEM WITH VENTS IN BUSHING NOSE |
| 028414        | MX      | MX/a/2011/006459   | 12/10/2009       | 303892         | 10/01/2012 | SEPARABLE CONNECTOR SYSTEM WITH VENTS IN BUSHING NOSE |
| 028414        | TW      | 098143737          | 12/18/2009       | I515982        | 01/01/2016 | SEPARABLE CONNECTOR SYSTEM WITH VENTS IN BUSHING NOSE |
| 028414        | US      | 12/340107          | 12/19/2008       | 7963783        | 06/21/2011 | SEPARABLE CONNECTOR SYSTEM WITH VENTS IN BUSHING NOSE |
| 028631        | US      | 12/474905          | 05/29/2009       | 8084686        | 12/27/2011 | STACKABLE POWER DISTRIBUTION BOX                      |
| 028632DES     | US      | 29/337813          | 05/29/2009       | D609182        | 02/02/2010 | PLATFORM FOR A POWER DISTRIBUTION BOX                 |
| 028635        | US      | 12/349281          | 01/06/2009       | 7845959        | 12/07/2010 | COMPONENT POSITION ASSURANCE                          |

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|               |         |                    |                  |                |            | ELEMENT FOR A POWER DISTRIBUTION BLOCK                                                      |
| 028637        | CA      | 2744014            | 12/01/2008       | 2744014        | 06/17/2014 | SLIDING LOCKOUT KEY                                                                         |
| 028637        | MX      | MX/a/2011/005008   | 12/01/2008       | 302850         | 08/30/2012 | SLIDING LOCKOUT KEY                                                                         |
| 028637        | US      | 12/273524          | 11/18/2008       | 7871279        | 01/18/2011 | SLIDING LOCKOUT KEY                                                                         |
| 028638        | US      | 12/259859          | 10/28/2008       | 8035507        | 10/11/2011 | METHOD AND APPARATUS FOR STIMULATING POWER LINE CARRIER INJECTION WITH REACTIVE OSCILLATION |
|               |         |                    |                  |                |            |                                                                                             |
| 028644DES     | US      | 29/351063          | 11/30/2009       | D653620        | 02/07/2012 | MODULAR FEMALE CONNECTOR                                                                    |
| 028644DESDIV  | US      | 29/385608          | 02/16/2011       | D652803        | 01/24/2012 | MODULAR FEMALE CONNECTOR                                                                    |
| 028646        | BE      | 09785565.4         | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | DE      | 09785565.4         | 09/02/2009       | 602009003525.8 | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | ES      | 09785565.4         | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | FR      | 09785565.4         | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | GB      | 09785565.4         | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | IT      | 502012902018323    | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | JP      | 2011-525622        | 09/02/2009       | 5592373        | 08/08/2014 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | LU      | 09785565.4         | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | NL      | 09785565.4         | 09/02/2009       | EP2319132      | 11/02/2011 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |
| 028646        | SG      | 201101487.5        | 09/02/2009       | 169198         | 09/30/2013 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                      |

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| 028646CON     | US      | 14/636279          | 03/03/2015       | 9755424       | 09/05/2017 | MULTISPUR FIELDBUS BARRIER ARRANGEMENT                                                                                                                                         |
| 028664CIP     | US      | 12/494944          | 06/30/2009       | 8206009       | 06/26/2012 | LIGHT EMITTING DIODE LAMP SOURCE                                                                                                                                               |
| 028664CON     | US      | 13/528561          | 06/20/2012       | 8696169       | 04/15/2014 | LIGHT EMITTING DIODE LAMP SOURCE                                                                                                                                               |
| 028674        | CA      | 2738937            | 10/07/2009       | 2738937       | 01/17/2017 | POWER LINE ENERGY HARVESTING POWER SUPPLY                                                                                                                                      |
| 028674        | EP      | 09819790.8         | 10/07/2009       |               |            | POWER LINE ENERGY HARVESTING POWER SUPPLY                                                                                                                                      |
| 028674        | MX      | MX/a/2011/003765   | 10/07/2009       | 308369        | 04/03/2013 | POWER LINE ENERGY HARVESTING POWER SUPPLY                                                                                                                                      |
| 028674        | TW      | 098134170          | 10/08/2009       | 1488401       | 06/11/2015 | POWER LINE ENERGY HARVESTING POWER SUPPLY                                                                                                                                      |
| 028674CIP1    | US      | 12/569446          | 09/29/2009       | 8594956       | 11/26/2013 | POWER LINE ENERGY HARVESTING POWER SUPPLY                                                                                                                                      |
| 028677        | CA      | 2735985            | 09/14/2009       | 2735985       | 12/13/2016 | REDUNDANT POWER SUPPLY                                                                                                                                                         |
| 028677        | EP      | 09785644.7         | 09/14/2009       |               |            | REDUNDANT POWER SUPPLY                                                                                                                                                         |
| 028677        | JP      | 2011-526575        | 09/14/2009       | 5823861       | 10/16/2015 | REDUNDANT POWER SUPPLY                                                                                                                                                         |
| 028679        | CA      | 2737091            | 09/15/2009       | 2737091       | 01/24/2017 | INTEGRATED CONDITION OR ACTUATION MONITORING AND CONTROL COMPONENT FOR SWITCHES, CIRCUIT BREAKERS, PANEL BOARDS, AND OTHER ITEMS FOR ELECTRICAL CONTROL AND CIRCUIT PROTECTION |
| 028679        | DE      | 112009002245.6     | 09/15/2009       |               |            | INTEGRATED CONDITION OR ACTUATION MONITORING AND CONTROL COMPONENT FOR SWITCHES, CIRCUIT BREAKERS, PANEL BOARDS, AND OTHER ITEMS FOR ELECTRICAL CONTROL AND CIRCUIT PROTECTION |
| 028679        | MX      | MX/a/2011/002767   | 09/15/2009       | 302851        | 08/30/2012 | INTEGRATED CONDITION OR                                                                                                                                                        |

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|               |         |                    |                  |               |            | ACTUATION MONITORING AND CONTROL COMPONENT FOR SWITCHES, CIRCUIT BREAKERS,PANEL BOARDS, AND OTHER ITEMS FOR ELECTRICAL CONTROL AND CIRCUIT PROTECTION                         |
| 028679        | US      | 13/063916          | 09/15/2009       | 8570179       | 10/29/2013 | INTEGRATED CONDITION OR ACTUATION MONITORING AND CONTROL COMPONENT FOR SWITCHES, CIRCUIT BREAKERS,PANEL BOARDS, AND OTHER ITEMS FOR ELECTRICAL CONTROL AND CIRCUIT PROTECTION |
|               |         |                    |                  |               |            | CONTROL AND CIRCUIT PROTECTION                                                                                                                                                |
| 028683        | US      | 12/337274          | 12/17/2008       | 8576041       | 11/05/2013 | RADIAL FUSE BASE AND ASSEMBLY                                                                                                                                                 |
| 028684        | US      | 12/570914          | 09/30/2009       | 8232909       | 07/31/2012 | DOPPLER RADAR MOTION DETECTOR FOR AN OUTDOOR LIGHT FIXTURE                                                                                                                    |
| 028684CON     | US      | 13/561612          | 07/30/2012       | 8519883       | 08/27/2013 | ADJUSTING THE SENSITIVITY OF A PIR SENSOR OR A DOPPLER RADAR SENSOR DISPOSED WITHIN A LIGHT FIXTURE                                                                           |
|               |         |                    |                  |               |            | SUPPORT CLIPS FOR LIGHTING FIXTURES                                                                                                                                           |
| 028691        | CA      | 2741307            | 10/28/2009       | 2741307       | 05/10/2016 | SUPPORT CLIPS FOR LIGHTING FIXTURES                                                                                                                                           |
| 028691        | DE      | 112009002623.0     | 10/28/2009       |               |            | SUPPORT CLIPS FOR LIGHTING FIXTURES                                                                                                                                           |
| 028691        | MX      | MX/a/2011/004410   | 10/29/2009       | 303833        | 09/28/2012 | SUPPORT CLIPS FOR LIGHTING FIXTURES                                                                                                                                           |
| 028691        | US      | 13/126716          | 10/28/2009       | 9052097       | 06/09/2015 | SUPPORT CLIPS FOR LIGHTING FIXTURES                                                                                                                                           |
| 028692        | US      | 12/359577          | 01/26/2009       | 8068323       | 11/29/2011 | CIRCUIT PROTECTOR MONITORING AND MANAGEMENT SYSTEMS AND METHODS                                                                                                               |
|               |         |                    |                  |               |            | AIR-TITE COMPACT FLUORESCENT LAMP PLATE                                                                                                                                       |
| 028705        | US      | 12/424872          | 04/16/2009       | 8047689       | 11/01/2011 |                                                                                                                                                                               |
| 028708        | AU      | 2009322358         | 12/03/2009       | 2009322358    | 07/23/2015 | LOW OIL LOW FORCE TRIP MECHANISM                                                                                                                                              |
|               |         |                    |                  |               |            |                                                                                                                                                                               |
| 028708        | KR      | 2011-7011416       | 12/03/2009       | 1588486       | 01/19/2016 | LOW FORCE LOW OIL TRIP MECHANISM                                                                                                                                              |

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| 028708        | TW      | 098141604          | 12/04/2009       | 1515758       | 01/01/2016 | LOW FORCE LOW OIL TRIP MECHANISM                                                  |
| 028708        | US      | 12/629917          | 12/03/2009       | 8331066       | 12/11/2012 | LOW FORCE LOW OIL TRIP MECHANISM                                                  |
| 028710-1      | BR      | PI 1011407-6       | 04/29/2010       |               |            | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT USING SINTERED ELEMENTS |
| 028710-1      | CA      | 2760587            | 04/29/2010       | 2760587       | 01/03/2017 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT USING SINTERED ELEMENTS |
| 028710-1      | DE      | 112010002654.8     | 04/29/2010       |               |            | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT USING SINTERED ELEMENTS |
| 028710-1      | MX      | MX/a/2011/011688   | 04/29/2010       | 327413        | 01/30/2015 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT USING SINTERED ELEMENTS |
| 028710-1      | US      | 12/435807          | 05/05/2009       | 8512430       | 08/20/2013 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT USING SINTERED ELEMENTS |
| 028710-1CON   | US      | 13/956966          | 08/01/2013       | 8992649       | 03/31/2015 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT USING SINTERED ELEMENTS |
| 028710-1DIV   | US      | 13/603208          | 09/04/2012       | 9250023       | 02/02/2016 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT BY HEAT EXCHANGE        |
| 028710-1DIV2  | US      | 15/012583          | 02/01/2016       |               |            | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT BY HEAT EXCHANGE        |
| 028710-2      | BR      | PI1012138-2        | 04/29/2010       |               |            | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT BY HEAT EXCHANGE        |
| 028710-2      | CA      | 2761618            | 04/29/2010       | 2761618       | 01/03/2017 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT BY HEAT EXCHANGE        |

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| 028710-2      | DE      | 112010001984.3     | 04/29/2010       |               |            | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT BY HEAT EXCHANGE                  |
| 028710-2      | MX      | MX/a/2011/012098   | 04/29/2010       | 308371        | 04/03/2013 | EXPLOSION-PROOF ENCLOSURES WITH ACTIVE THERMAL MANAGEMENT BY HEAT EXCHANGE                  |
| 028713        | US      | 12/471575          | 05/26/2009       | 8123382       | 02/28/2012 | MODULAR EXTRUDED HEAT SINK                                                                  |
| 028713        | US      | 13/372735          | 02/14/2012       | 8529100       | 09/10/2013 | MODULAR EXTRUDED HEAT SINK                                                                  |
| 028739        | HK      | 11110390.2         | 09/30/2011       | HK1156165     | 05/18/2015 | METHODS AND SYSTEMS FOR IDENTIFYING AND CONFIGURING NETWORKED DEVICES                       |
| 028739        | US      | 12/619344          | 11/16/2009       | 8392764       | 03/05/2013 | A METHOD FOR AUTOMATIC IDENTIFICATION, CONFIGURATION, AND SOFTWARE UPDATE OF NETWORKED ECUS |
| 028741        | US      | 12/372393          | 02/17/2009       | 8109648       | 02/07/2012 | LIGHT FIXTURE HAVING SOCKET TRACK ASSEMBLIES WITH DETECTABLE ROW ALIGNER                    |
| 028743        | US      | 12/463582          | 05/11/2009       | 8014888       | 09/06/2011 | METHODS AND SYSTEMS FOR CUSTOMIZING LIGHTING CONTROL PANELS                                 |
| 028744CON     | US      | 13/765318          | 02/12/2013       | 8649882       | 02/11/2014 | UNIVERSAL LIGHTING SOURCE CONTROLLER WITH INTEGRAL POWER METERING                           |
| 028748        | AU      | 2011203321         | 07/06/2011       | 2011203321    | 03/27/2014 | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                                                 |
| 028748        | CA      | 2745494            | 07/06/2011       |               |            | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                                                 |

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| 028748        | MX      | MX/a/2011/007257   | 07/08/2011       | 310811         | 06/25/2013 | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                              |
| 028748        | US      | 12/403575          | 03/13/2009       | 7954980        | 06/07/2011 | FOLDING RECHARGEABLE WORKLIGHT                                           |
| 028748        | US      | 13/109503          | 05/17/2011       | 8303142        | 11/06/2012 | FOLDING RECHARGEABLE WORKLIGHT                                           |
| 028748CIP     | US      | 12/832523          | 07/08/2010       | 8430529        | 04/30/2013 | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                              |
| 028748CIP2    | US      | 14/275576          | 05/12/2014       | 9046231        | 06/02/2015 | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                              |
| 028748CON     | US      | 13/868825          | 04/23/2013       | 8721120        | 05/13/2014 | FOLDING WORKLIGHT WITH ATTACHMENT MECHANISM                              |
| 028748DESCON1 | US      | 29/365375          | 07/08/2010       | D636915        | 04/26/2011 | WORK LIGHT                                                               |
| 028748DESCON2 | US      | 29/389074          | 04/06/2011       | D679846        | 04/09/2013 | WORK LIGHT                                                               |
| 028762        | DE      | 10156640.4         | 03/16/2010       | 602010008145.1 | 07/03/2013 | ADJUSTABLE LENGTH LANYARD                                                |
| 028762        | FR      | 10156640.4         | 03/16/2010       | EP2230419      | 07/03/2013 | ADJUSTABLE LENGTH LANYARD                                                |
| 028762        | GB      | 10156640.4         | 03/16/2010       | EP2230419      | 07/03/2013 | ADJUSTABLE LENGTH LANYARD                                                |
| 028762        | IT      | 502013902185156    | 03/16/2010       | EP2230419      | 07/03/2013 | ADJUSTABLE LENGTH LANYARD                                                |
| 028762        | US      | 12/721805          | 03/11/2010       | 8333357        | 12/18/2012 | ADJUSTABLE LENGTH LANYARD                                                |
| 028779CON     | US      | 13/708442          | 12/07/2012       | 8690198        | 04/08/2014 | LOCKING DEVICE FOR CONNECTORS                                            |
| 028790        | DE      | 10163344.4         | 05/19/2010       | 602010020648.3 | 12/03/2014 | LANYARD CONNECTOR                                                        |
| 028790        | FR      | 10163344.4         | 05/19/2010       | EP2254204      | 12/03/2014 | LANYARD CONNECTOR                                                        |
| 028790        | GB      | 10163344.4         | 05/19/2010       | EP2254204      | 12/03/2014 | LANYARD CONNECTOR                                                        |
| 028790        | US      | 12/468406          | 05/19/2009       | 8187014        | 05/29/2012 | LANYARD CONNECTOR                                                        |
| 028833        | EP      | 10716230.7         | 04/27/2010       |                |            | SURFACE MOUNT MAGNETIC COMPONENTS AND METHODS FOR MANUFACTURING THE SAME |
| 028833        | JP      | 2012-507348        | 04/21/2010       | 5827216        | 10/23/2015 | SURFACE MOUNT MAGNETIC COMPONENT ASSEMBLY                                |
| 028833        | US      | 12/429856          | 04/24/2009       | 7986208        | 07/26/2011 | SURFACE MOUNT MAGNETIC                                                   |

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|               |         |                    |                  |                |            | COMPONENT ASSEMBLY                                                      |
| 028833CIP     | JP      | 2012-509845        | 04/28/2010       | 5699133        | 02/20/2015 | SURFACE MOUNT MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME |
| 028833CIP     | US      | 12/511813          | 07/29/2009       | 8183967        | 05/22/2012 | SURFACE MOUNT MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME |
| 028833CIP     | US      | 12/765056          | 04/22/2010       | 8188824        | 05/29/2012 | SURFACE MOUNT MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME |
| 028833CIP2    | TW      | 099114244          | 05/04/2010       | 1447759        | 08/01/2014 | SURFACE MOUNT MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME |
| 028834        | CA      | 2792021            | 01/31/2011       |                |            | FUSED DISCONNECT SWITCH WITH TERMINAL OPENING COVER                     |
| 028834        | US      | 13/040804          | 03/04/2011       | 8854174        | 10/07/2014 | FUSED DISCONNECT SWITCH WITH TERMINAL OPENING COVER                     |
| 028862        | BR      | 0918716-2          | 08/13/2009       |                |            | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |
| 028862        | DE      | 09807313.3         | 08/13/2009       | 602009043996.0 | 01/25/2017 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |
| 028862        | EP      | 09807313.3         | 08/13/2009       | EP2326870      | 01/25/2017 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |
| 028862        | FR      | 09807313.3         | 08/13/2009       | EP2326870      | 01/25/2017 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |
| 028862        | GB      | 09807313.3         | 08/13/2009       | EP2326870      | 01/25/2017 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |
| 028862        | MX      | MX20110001685      | 08/13/2009       | 306755         | 01/16/2013 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |
| 028862        | US      | 12/541060          | 08/13/2009       | 7854536        | 12/21/2010 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                             |

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| 028862        | US      | 12/945515          | 11/12/2010       | 8132942        | 03/13/2012 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                               |
| 028862        | US      | 13/418896          | 03/13/2012       | 8454205        | 06/04/2013 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                               |
| 028862CON3    | US      | 13/908663          | 06/03/2013       | 9297517        | 03/29/2016 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                               |
| 028862CON4    | US      | 15/083074          | 03/28/2016       |                |            | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                               |
| 028864        | CA      | 2761403            | 04/26/2010       | 2761403        | 10/04/2016 | TANK ASSEMBLY FOR 1 PHASE PADMOUNT TRANSFORMER THAT PREVENTS PAD OPENINGS |
| 028864        | US      | 12/470186          | 05/21/2009       | 8232473        | 07/31/2012 | TANK ASSEMBLY FOR 1 PHASE PADMOUNT TRANSFORMER THAT PREVENTS PAD OPENINGS |
| 028868        | DE      | 10716225.7         | 04/26/2010       | 602010005463.2 | 03/14/2013 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                 |
| 028868        | FR      | 10716225.7         | 04/26/2010       | EP2427893      | 03/14/2013 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                 |
| 028868        | GB      | 10716225.7         | 04/26/2010       | EP2427893      | 03/14/2013 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                 |
| 028868        | IT      | 502013902153575    | 04/26/2010       | EP2427893      | 03/14/2013 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                 |
| 028868        | JP      | 2012-509834        | 04/26/2010       | 6002035        | 09/09/2016 | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                 |
| 028868        | TW      | 099114255          | 05/04/2010       | 1588849        | 06/21/2017 | LAMINATED MAGNETIC COMPONENT ASSEMBLY                                     |
| 028868        | US      | 12/766300          | 04/23/2010       |                |            | MAGNETIC COMPONENTS AND                                                   |

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|               |         |                    |                  |               |            |                                                                                         |
|               |         |                    |                  |               |            | METHODS OF MANUFACTURING THE SAME                                                       |
| 028868DIV     | JP      | 2016-169707        | 08/31/2016       |               |            | MAGNETIC COMPONENTS AND METHODS OF MANUFACTURING THE SAME                               |
| 028874        | US      | 12/492621          | 06/26/2009       | 8203420       | 06/19/2012 | SUBMINIATURE FUSE WITH SURFACE MOUNT END CAPS AND IMPROVED CONNECTIVITY                 |
| 028878        | CA      | 2723661            | 12/03/2010       | 2723661       | 04/29/2014 | CONFIGURABLE DEADFRONT FUSIBLE PANELBOARD                                               |
| 028878        | ES      | 201130043          | 01/14/2011       |               |            | CONFIGURABLE DEADFRONT FUSIBLE PANELBOARD                                               |
| 028878        | MX      | MX/a/2010/012920   | 11/25/2010       | 303673        | 09/24/2012 | CONFIGURABLE DEADFRONT FUSIBLE PANELBOARD                                               |
| 028878        | US      | 12/691344          | 01/21/2010       | 8134828       | 03/13/2012 | CONFIGURABLE DEADFRONT FUSIBLE PANELBOARD                                               |
| 028879CON1    | US      | 13/566005          | 08/03/2012       | 8459604       | 06/11/2013 | EXPANSION SPLICE PLATE FOR A CABLE TRAY RUN                                             |
| 028879CON2    | US      | 13/907027          | 05/31/2013       | 8733723       | 05/27/2014 | EXPANSION SPLICE PLATE FOR A CABLE TRAY RUN                                             |
| 028882        | US      | 12/558886          | 09/14/2009       | 8113694       | 02/14/2012 | OPTICALLY EFFICIENT NOTIFICATION DEVICE FOR USE IN LIFE SAFETY WALL STROBE APPLICATIONS |
| 028882        | US      | 13/372730          | 02/14/2012       | 8496363       | 07/30/2013 | OPTICALLY EFFICIENT NOTIFICATION DEVICE FOR USE IN LIFE SAFETY WALL STROBE APPLICATIONS |
| 028882CON2    | US      | 13/953471          | 07/29/2013       | 8939615       | 01/27/2015 | OPTICALLY EFFICIENT NOTIFICATION DEVICE FOR USE IN LIFE SAFETY WALL STROBE APPLICATIONS |
| 028883        | US      | 12/559006          | 09/14/2009       | 8220948       | 07/17/2012 | OPTICALLY EFFICIENT NOTIFICATION                                                        |

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|               |         |                    |                  |               |            | DEVICE FOR USE IN LIFE SAFETY CEILING STROBE APPLICATIONS                                  |
| 028883        | US      | 13/541237          | 07/03/2012       | 8465170       | 06/18/2013 | OPTICALLY EFFICIENT NOTIFICATION DEVICE FOR USE IN LIFE SAFETY CEILING STROBE APPLICATIONS |
| 028895        | US      | 12/617127          | 11/12/2009       | 8308320       | 11/13/2012 | LIGHT EMITTING DIODE MODULES WITH MALE/FEMALE FEATURES FOR END-TO-END COUPLING             |
| 028895        | US      | 13/671199          | 11/07/2012       | 8632214       | 01/21/2014 | LIGHT MODULES WITH UNINTERRUPTED ARRAYS OF LEDS                                            |
| 028901        | US      | 12/633612          | 12/08/2009       | 8388170       | 03/05/2013 | EXTERNAL MECHANICAL BATTERY DISCONNECT FOR EMERGENCY LIGHTING PRODUCTS                     |
| 028901CON     | US      | 13/780328          | 02/28/2013       | 8721112       | 05/13/2014 | EXTERNAL MECHANICAL BATTERY FOR EMERGENCY LIGHTING PRODUCTS                                |
| 028902        | CA      | 2786356            | 01/05/2010       | 2786356       | 07/11/2017 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |
| 028902        | DE      | 112010005085.6     | 01/05/2010       |               |            | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |
| 028902        | MX      | MX/a/2012/007820   | 01/05/2010       | 325905        | 12/03/2014 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |
| 028902BYCON   | US      | 13/541442          | 07/03/2012       | 8602245       | 12/10/2013 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |
| 028902CON1    | US      | 14/100709          | 12/09/2013       | 9221587       | 12/29/2015 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |
| 028902DIV     | MX      | MX/a/2014/014554   | 11/28/2014       | 345366        | 01/27/2017 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |
| 028902DIV     | US      | 14/100692          | 12/09/2013       | 9284101       | 03/15/2016 | ENCLOSURE CLAMPS AND CLAMP SYSTEMS                                                         |

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| 028907        | US      | 12/825140          | 06/28/2010       | 8420962        | 04/16/2013 | VENTED ELECTRICAL ENCLOSURE WITH OPERATION HANDLE                |
| 028909        | CA      | 2739096            | 10/05/2009       |                |            | OVERHEAD COMMUNICATING DEVICE                                    |
| 028909        | CA      | 2807295            | 08/09/2011       |                |            | APPARATUS AND METHOD FOR MOUNTING AN OVERHEAD DEVICE             |
| 028909        | CA      | 2807296            | 08/09/2011       |                |            | APPARATUS AND METHOD FOR MOUNTING AN OVERHEAD MONITORING DEVICE  |
| 028909        | CA      | 2807490            | 08/09/2011       |                |            | APPARATUS FOR MOUNTING AN OVERHEAD MONITORING DEVICE             |
| 028909        | EP      | 09819715.5         | 10/05/2009       |                |            | OVERHEAD COMMUNICATING DEVICE                                    |
| 028909        | MX      | MX/a/2011/003764   | 10/05/2009       | MX/a/2011/0037 | 04/30/2013 | OVERHEAD COMMUNICATING DEVICE                                    |
| 028909        | MX      | MX/a/2013/001643   | 08/09/2011       | 324250         | 10/08/2014 | APPARATUS AND METHOD FOR MOUNTING AN OVERHEAD MONITORING DEVICE  |
| 028909        | MX      | MX/a/2013/001645   | 08/09/2011       | 323821         | 09/23/2014 | APPARATUS FOR MOUNTING AN OVERHEAD MONITORING DEVICE             |
| 028909CIP     | US      | 12/569343          | 09/29/2009       | 9383394        | 07/05/2016 | OVERHEAD COMMUNICATING DEVICE                                    |
| 028909CIP3    | MX      | MX/a/2013/001641   | 08/09/2011       | 320869         | 06/06/2014 | APPARATUS AND METHOD FOR MOUNTING AN OVERHEAD DEVICE             |
| 028909CIP3    | US      | 13/205812          | 08/09/2011       | 9000875        | 04/07/2015 | APPARATUS AND METHOD FOR MOUNTING AND OVERHEAD MONITORING DEVICE |
| 028909CIP4    | US      | 13/205824          | 08/09/2011       | 8760254        | 06/24/2014 | APPARATUS AND METHOD FOR MOUNTING AND OVERHEAD MONITORING DEVICE |
| 028909CIP-5   | US      | 13/205829          | 08/09/2011       | 8760151        | 06/24/2014 | MOUNTING METHODS FOR OVERHEAD                                    |

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|                |         |                    |                  |               |            | DEVICE                                                                                                             |
| 028909CIP-5DIV | US      | 14/297364          | 06/05/2014       | 9368275       | 06/14/2016 | APPARATUS FOR MOUNTING AN OVERHEAD MONITORING DEVICE                                                               |
| 028910         | CA      | 2768777            | 07/19/2010       |               |            | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028910         | EP      | 10802724.4         | 07/19/2010       |               |            | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028910         | US      | 12/838774          | 07/19/2010       | 8567987       | 10/29/2013 | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028910DIV      | US      | 14/052359          | 10/11/2013       | 9400100       | 07/26/2016 | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028910DIVCON   | US      | 15/217889          | 07/22/2016       |               |            | INTERFACING A LIGHT EMITTING DIODE (LED) MODULE TO A HEAT SINK ASSEMBLY, A LIGHT REFLECTOR AND ELECTRICAL CIRCUITS |
| 028912         | US      | 12/624127          | 11/23/2009       | 8680756       | 03/25/2014 | OPTICAL SYSTEM FOR A HID LUMINAIRE                                                                                 |
| 028914         | CA      | 2715200            | 09/22/2010       |               |            | HIGH POWER RADIO DEVICE COMMUNICATION PARAMETER CONFIGURATION AND METHODS USING LIMITED CONFIGURATION POWER        |
| 028914         | HK      | 11111056.5         | 10/17/2011       | HK1156742     | 03/24/2016 | HIGH POWER RADIO DEVICE COMMUNICATION PARAMETER CONFIGURATION AND METHODS USING                                    |

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|               |         |                    |                  |                |            | LIMITED CONFIGURATION POWER                                                                                          |
| 028914        | US      | 12/619708          | 11/17/2009       | 8634482        | 01/21/2014 | HIGH POWER RADIO DEVICE<br>COMMUNICATION PARAMETER<br>CONFIGURATION AND METHODS USING<br>LIMITED CONFIGURATION POWER |
| 028918        | AU      | 2012232910         | 03/21/2012       |                |            | LOCKING SWITCH ASSEMBLY AND<br>MANUFACTURE OF LOCKING<br>COMPONENT                                                   |
| 028918        | CA      | 2830857            | 03/21/2012       |                |            | LOCKING SWITCH ASSEMBLY AND<br>MANUFACTURE OF LOCKING<br>COMPONENT                                                   |
| 028918        | GB      | 1104753.7          | 03/21/2011       | 2489242        | 02/04/2016 | LOCKING SWITCH ASSEMBLY AND<br>MANUFACTURE OF LOCKING<br>COMPONENT                                                   |
| 028918DIV     | AU      | 2016202456         | 04/19/2016       |                |            | LOCKING SWITCH ASSEMBLY AND<br>MANUFACTURE OF LOCKING<br>COMPONENT                                                   |
| 028918DIV     | GB      | 1122468.0          | 03/21/2011       | 2489297        | 01/05/2016 | LOCKING SWITCH ASSEMBLY AND<br>MANUFACTURE OF LOCKING<br>COMPONENT                                                   |
| 028921        | DE      | 10771809.0         | 10/12/2010       | 602010011949.1 | 11/20/2013 | INJECT RESIN INTO VOID TO<br>HERMETICALLY SEAL FUSE                                                                  |
| 028921        | FR      | 10771809.0         | 10/12/2010       | EP2489057      | 11/20/2013 | INJECT RESIN INTO VOID TO<br>HERMETICALLY SEAL FUSE                                                                  |
| 028921        | GB      | 10771809.0         | 10/12/2010       | EP2489057      | 11/20/2013 | INJECT RESIN INTO VOID TO<br>HERMETICALLY SEAL FUSE                                                                  |
| 028921        | IN      | 3318/CHENP/2012    | 10/12/2010       |                |            | INJECT RESIN INTO VOID TO<br>HERMETICALLY SEAL FUSE                                                                  |
| 028921        | PL      | 10771809.0         | 10/12/2010       | EP2489057      | 11/20/2013 | INJECT RESIN INTO VOID TO<br>HERMETICALLY SEAL FUSE                                                                  |
| 028921        | SI      | 10771809.0         | 10/12/2010       | EP2489057      | 11/20/2013 | INJECT RESIN INTO VOID TO<br>HERMETICALLY SEAL FUSE                                                                  |

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| 028921        | TR      | 10771809.0         | 10/12/2010       | 2014/01418    | 11/20/2013 | INJECT RESIN INTO VOID TO HERMETICALLY SEAL FUSE                                             |
| 028922        | IN      | 3317/CHENP/2012    | 10/12/2010       |               |            | FUSE END CAP                                                                                 |
| 028923        | CA      | 2713014            | 08/16/2010       |               |            | TEMPERATURE IMPERVIOUS RADIO DEVICE AMPLIFIER OUTPUT POWER CONTROL                           |
| 028923        | US      | 12/619713          | 11/17/2009       | 8204459       | 06/19/2012 | TEMPERATURE IMPERVIOUS RADIO DEVICE AMPLIFIER OUTPUT POWER CONTROL                           |
| 028933        | US      | 12/627469          | 11/30/2009       | 8113874       | 02/14/2012 | EXTERNAL QUICK CONNECT MODULAR PLUG FOR A WIRING DEVICE                                      |
| 028934DES     | US      | 29/351064          | 11/30/2009       | D646223       | 10/04/2011 | MODULAR MALE CONNECTOR                                                                       |
| 028934DESDIV  | US      | 29/385606          | 02/16/2011       | D655677       | 03/13/2012 | MODULAR MALE CONNECTOR                                                                       |
| 028935        | US      | 12/627487          | 11/30/2009       | 8235748       | 08/07/2012 | EXTERNAL QUICK CONNECT MODULAR PLUG FOR WIRING DEVICE                                        |
| 028936        | CA      | 2714649            | 09/10/2010       |               |            | UNIVERSAL DUAL STUD MODULAR FUSE HOLDER ASSEMBLY FOR BUSSED AND NON-BUSSED POWER CONNECTIONS |
| 028936        | TW      | 099132080          | 09/21/2010       | I482191       | 04/21/2015 | UNIVERSAL DUAL STUD MODULAR FUSE HOLDER ASSEMBLY FOR BUSSED AND NON-BUSSED POWER CONNECTIONS |
| 028936        | US      | 12/646253          | 12/23/2009       | 8269596       | 09/18/2012 | UNIVERSAL DUAL STUD MODULAR FUSE HOLDER ASSEMBLY FOR BUSSED AND NON-BUSSED POWER CONNECTIONS |
| 028937        | US      | 12/920414          | 11/16/2009       | 8398436       | 03/19/2013 | STACKABLE CABLE MOUNT POWER CONNECTOR                                                        |
| 028940        | US      | 12/761990          | 04/16/2010       | 8297798       | 10/30/2012 | LED LIGHTING FIXTURE                                                                         |
| 028940CON     | US      | 13/660917          | 10/25/2012       | 8646948       | 02/11/2014 | LED LIGHTING FIXTURE                                                                         |
| 028942        | AU      | 2011242592         | 04/21/2011       | 2011242592    | 05/07/2015 | EXPANDABLE LED BOARD ARCHITECTURE                                                            |
| 028942        | US      | 13/092039          | 04/21/2011       | 9377173       | 06/28/2016 | LED LUMINAIRE ASSEMBLY                                                                       |

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| 028942CON     | US      | 15/192155          | 06/24/2016       | 9587814       | 03/07/2017 | LED LUMINAIRE ASSEMBLY                                                        |
| 028943        | US      | 12/954074          | 11/24/2010       | 8545049       | 10/01/2013 | SYSTEMS, METHODS, AND DEVICES FOR SEALING LED LIGHT SOURCES IN A LIGHT MODULE |
| 028943CON     | US      | 14/041285          | 09/30/2013       | 9052070       | 06/09/2015 | SYSTEMS, METHODS, AND DEVICES FOR SEALING LED LIGHT SOURCES IN A LIGHT MODULE |
| 028944        | US      | 12/762021          | 04/16/2010       | 8340834       | 12/25/2012 | OCCUPANCY SENSOR WITH ENERGY USAGE INDICATOR                                  |
| 028944CON     | US      | 13/725205          | 12/21/2012       | 9110449       | 08/18/2015 | OCCUPANCY SENSOR WITH ENERGY USAGE INDICATOR                                  |
| 028945        | US      | 12/694797          | 01/27/2010       | 8467164       | 06/18/2013 | SELF OPTIMIZING ELECTRICAL SWITCHING DEVICE                                   |
| 028946DES     | US      | 29/355744          | 02/12/2010       | D636515       | 04/19/2011 | FLOODLIGHT                                                                    |
| 028947        | US      | 12/633645          | 12/08/2009       | 8517325       | 08/27/2013 | ADAPTOR BAND                                                                  |
| 028947CON     | US      | 14/010065          | 08/26/2013       | 8851437       | 10/07/2014 | ADAPTOR BAND                                                                  |
| 028949        | US      | 12/768142          | 04/27/2010       | 8310159       | 11/13/2012 | LIGHTING SYSTEM HAVING PHOTOCONTROL AND FAULT MONITORING CAPABILITIES         |
| 028957        | US      | 11/343982          | 01/31/2006       | 7784234       | 08/31/2010 | FIRE STOP CLAMP                                                               |
| 028962-1      | US      | 13/212634          | 08/18/2011       | 8575484       | 11/05/2013 | ADJUSTABLE-DEPTH RING ASSEMBLY AND METHOD OF INSTALLATION                     |
| 028962-2      | US      | 13/212656          | 08/18/2011       | 8658894       | 02/25/2014 | COVER ASSEMBLY FOR AN ELECTRICAL BOX                                          |
| 028964        | GB      | 11/753889.2        | 03/08/2011       | EP2545625     | 04/27/2016 | LINE PROTECTION SYSTEMS                                                       |
| 028964        | MX      | MX/a/2012/010211   | 03/08/2011       | 314863        | 11/01/2013 | LINE PROTECTION SYSTEMS                                                       |
| 028964        | PH      | 1-2012-501788      | 03/08/2011       | 1-2012-501788 | 02/04/2016 | LINE PROTECTION SYSTEMS                                                       |
| 028964        | US      | 13/043369          | 03/08/2011       | 8638537       | 01/28/2014 | LINE PROTECTION SYSTEMS                                                       |
| 028964        | VN      | 1-2012-02720       | 03/08/2011       |               |            | LINE PROTECTION SYSTEMS                                                       |

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| 028971        | US      | 12/751112          | 03/31/2010       | 8323814        | 12/04/2012 | BATTERY SAFETY INTERLOCK FOR INTRINSICALLY SAFE ELECTRONIC DEVICES                                  |
| 028975        | US      | 12/875273          | 09/03/2010       | 8310333        | 11/13/2012 | MODULAR FUSE HOLDER                                                                                 |
| 028986        | US      | 12/973441          | 12/20/2010       | 8511852        | 08/20/2013 | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING BRACKET-BASED LED LIGHTING SOLUTIONS FOR LIGHT FIXTURES |
| 028987        | US      | 12/721204          | 03/10/2010       | 8408737        | 04/02/2013 | LIGHT EMITTING DIODE SIGN LIGHTER                                                                   |
| 028988DES     | ECD     | 001234629-0001     | 09/09/2010       | 0001234629     | 11/11/2010 | LUMINAIRE                                                                                           |
| 028988DES     | ECD     | 001234629-0002     | 09/09/2010       | 001234629-0002 | 11/11/2010 | LUMINAIRE                                                                                           |
| 028988DES     | ECD     | 001234629-0003     | 09/09/2010       | 001234629-0003 | 11/11/2010 | LUMINAIRE                                                                                           |
| 028988DES     | US      | 29/357315          | 03/10/2010       | D632416        | 02/08/2011 | LUMINAIRE                                                                                           |
| 028988DES     | US      | 29/385078          | 02/08/2011       | D642731        | 08/02/2011 | LUMINAIRE                                                                                           |
| 028990        | US      | 12/750434          | 03/30/2010       | 8469555        | 06/25/2013 | MULTI-REFLECTOR OPTICAL SYSTEM                                                                      |
| 028991        | US      | 12/714969          | 03/01/2010       | 8436259        | 05/07/2013 | ELECTRICAL BOX VOLTAGE DIVIDER                                                                      |
| 028991DIV     | US      | 13/886833          | 05/03/2013       | 9413149        | 08/09/2016 | ELECTRICAL BOX VOLTAGE DIVIDER                                                                      |
| 029015        | EP      | 11731714.9         | 01/11/2011       |                |            | LIGHTING CONTROL DESK WITH ENCODERS SURROUNDED BY COLOR-CODED VISUAL INDICATORS                     |
| 029015        | US      | 13/004341          | 01/11/2011       | 8430518        | 04/30/2013 | LIGHTING CONTROL DESK WITH ENCODERS SURROUNDED BY COLOR-CODED VISUAL INDICATORS                     |
| 029016        | US      | 13/007404          | 01/14/2011       | 8523409        | 09/03/2013 | IMPROVED INSTALLATION FEATURES FOR RECESSED LIGHTING FIXTURES                                       |
| 029016-2      | US      | 13/007398          | 01/14/2011       | 8602602        | 12/10/2013 | LED DOWNLIGHT WITH IMPROVED LIGHT OUTPUT                                                            |
| 029017        | EP      | 11801315.0         | 06/09/2011       |                |            | GRADING DEVICES FOR A HIGH VOLTAGE APPARATUS                                                        |

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| 029017        | MX      | MX/a/2012/015024   | 06/09/2011       | 311640         | 07/23/2013 | GRADING DEVICES FOR A HIGH VOLTAGE APPARATUS                                                           |
| 029017        | US      | 12/828808          | 07/01/2010       | 8331074        | 12/11/2012 | GRADING DEVICES FOR A HIGH VOLTAGE APPARATUS                                                           |
| 029035DES     | US      | 29/363114          | 06/04/2010       | D664461        | 07/31/2012 | SWITCH                                                                                                 |
| 029036        | US      | 13/073803          | 03/28/2013       | 8536473        | 09/17/2013 | METHOD AND APPARATUS FOR A COMBINATION LIGHT PIPE AND AIR GAP SWITCH                                   |
| 029037        | US      | 13/073818          | 03/28/2011       | 8669720        | 03/11/2014 | METHOD AND APPARATUS FOR A SWITCH HAVING A LIGHT PIPE FOR COMBINED LED DISPLAY AND LIGHT LEVEL SENSING |
| 029039        | US      | 12/794255          | 06/04/2010       | 8346403        | 01/01/2013 | IN-WALL OCCUPANCY SENSOR WITH MODE SELECTION FEATURES                                                  |
| 029040        | US      | 12/794199          | 06/04/2010       | 8646936        | 02/11/2014 | IN-WALL OCCUPANCY SENSOR WITH DIMMABLE NIGHT LIGHT                                                     |
| 029043        | CA      | 2808279            | 08/16/2011       |                |            | FULL COMPOSITE INSULATOR FOR ELECTRICAL CUTOUT                                                         |
| 029043        | MX      | MX/a/2013/002368   | 08/16/2011       | 322172         | 07/22/2014 | FULL COMPOSITE INSULATOR FOR ELECTRICAL CUTOUT                                                         |
| 029043        | US      | 12/874907          | 09/02/2010       | 8729396        | 05/20/2014 | FULL COMPOSITE INSULATOR FOR ELECTRICAL CUTOUT                                                         |
| 029044        | DE      | 11707517.6         | 02/14/2011       | 602011019808.4 | 09/16/2015 | LAMINATED MAGNETIC COMPONENT AND MANUFACTURE WITH SOFT MAGNETIC POWDER POLYMER COMPOSITE SHEETS        |
| 029044        | TW      | 100106563          | 02/25/2011       | I575541        | 03/21/2017 | LAMINATED MAGNETIC COMPONENT AND MANUFACTURE WITH SOFT MAGNETIC POWDER POLYMER COMPOSITE SHEETS        |

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| 029044        | US      | 12/766382          | 04/23/2010       | 9589716       | 03/07/2017 | LAMINATED MAGNETIC COMPONENT AND MANUFACTURE WITH SOFT MAGNETIC POWDER POLYMER COMPOSITE SHEETS |
| 029052        | US      | 13/026957          | 02/14/2011       | 8430533       | 04/30/2013 | DEVICES AND METHODS FOR REPLACING LED LIGHT SOURCES FOR LED-BASED LUMINAIRES                    |
| 029053        | US      | 13/031448          | 02/21/2011       | 8523383       | 09/03/2013 | RETROFITTING RECESSED LIGHTING FIXTURES                                                         |
| 029059DES     | US      | 29/238784          | 09/21/2005       | D549359       | 08/21/2007 | FIRE STOP                                                                                       |
| 029064        | DE      | 102011007902.5     | 04/21/2011       |               |            | MOUNTING ADAPTER FOR MOUNTING ELECTRONIC DEVICE ON SUPPORT RAIL                                 |
| 029066        | US      | 12/775757          | 05/07/2010       | 8405947       | 03/26/2013 | THERMALLY PROTECTED LIGHT EMITTING DIODE MODULE                                                 |
| 029066CON     | US      | 13/848610          | 03/21/2013       | 8675332       | 03/18/2014 | THERMALLY PROTECTED LIGHT EMITTING DIODE MODULE                                                 |
| 029067        | US      | 12/776725          | 05/10/2010       | 8305014       | 11/06/2012 | LIGHTING CONTROL USING SCAN AND STEP CHANGE                                                     |
| 029068        | US      | 12/785981          | 05/24/2010       | 8466631       | 06/18/2013 | LAMP DRIVER WITH TRIAC DIMMER COMPENSATION                                                      |
| 029070DES     | US      | 29/361325          | 05/10/2010       | D659194       | 05/08/2012 | EXIT SIGN                                                                                       |
| 029071        | US      | 12/776605          | 05/10/2010       | 8468726       | 06/25/2013 | METHOD OF RECESSED EXIT SIGN INSTALLATION FOR MINIMAL DISTURBANCE OF CEILING AESTHETICS         |
| 029071CON     | US      | 13/920948          | 06/18/2013       | 8944627       | 02/03/2015 | RECESSED LUMINAIRE INSTALLATION WITH MINIMAL DISTURBANCE OF CEILING AESTHETICS                  |
| 029071CONDIV  | US      | 14/580027          | 12/22/2014       | 9361813       | 06/07/2016 | RECESSED LUMINAIRE INSTALLATION WITH MINIMAL DISTURBANCE OF CEILING AESTHETICS                  |

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| 029072        | US      | 12/771015          | 04/30/2010       | 8556451       | 10/15/2013 | LINEAR LIGHTING FIXTURE                                                         |
| 029073        | US      | 12/794544          | 06/04/2010       | 9159521       | 10/13/2015 | LED AREA LIGHTING OPTICAL SYSTEM                                                |
| 029075        | US      | 12/777651          | 05/11/2010       | 8113683       | 02/14/2012 | HID LUMINAIRE WITH THERMALLY ISOLATED LAMP AND BALLAST COMPARTMENTS             |
| 029078        | US      | 13/095394          | 04/27/2011       | 8616720       | 12/31/2013 | LINKABLE LINEAR LIGHT EMITTING DIODE SYSTEM                                     |
| 029078CON     | US      | 14/134943          | 12/19/2013       | 9285085       | 03/15/2016 | LINKABLE LINEAR LIGHT EMITTING DIODE SYSTEM                                     |
| 029078CON2    | US      | 15/067925          | 03/11/2016       |               |            | LINKABLE LINEAR LIGHT EMITTING DIODE SYSTEM                                     |
| 029078DIV     | EP      | 15172482.0         | 06/17/2015       |               |            | LINKABLE LINEAR LIGHT EMITTING DIODE SYSTEM                                     |
| 029080DES     | US      | 29/359881          | 04/16/2010       | D641918       | 07/19/2011 | LIGHTING FIXTURE                                                                |
| 029081DES     | US      | 29/359879          | 04/16/2010       | D654206       | 02/14/2012 | COMBINATION DOWNLIGHT/WALL WASH LUMINAIRE                                       |
| 029086        | FR      | 1054602            | 06/10/2010       | 2961290       | 07/27/2012 | OPTIC UNIVERSAL SYSTEM FOR LEDS                                                 |
| 029088        | US      | 13/095349          | 04/27/2011       | 8764220       | 07/01/2014 | LINEAR LED LIGHT MODULE                                                         |
| 029088DIV     | US      | 14/256344          | 04/18/2014       | 9518706       | 12/13/2016 | LINEAR LED LIGHT MODULE                                                         |
| 029090        | US      | 13/358846          | 01/26/2012       |               |            | METHOD AND APPARATUS FOR DRIVING A LIGHT EMITTING DIODE STROBE                  |
| 029093        | US      | 13/101842          | 05/05/2011       | 8779693       | 07/15/2014 | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING THERMAL PROTECTION TO AN LED MODULE |
| 029093CON     | US      | 14/330680          | 07/14/2014       | 9086214       | 07/21/2015 | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING THERMAL PROTECTION TO AN LED MODULE |
| 029097        | CA      | 2862617            | 01/25/2013       |               |            | METHOD AND APPARATUS FOR ACTIVATING AND CONTROLLING FIRE                        |

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|               |         |                    |                  |               |            | AND MASS NOTIFICATION VISUAL DEVICES                                                                                        |
| 029097        | US      | 13/358830          | 01/26/2012       | 9406205       | 08/02/2016 | METHOD AND APPARATUS FOR ACTIVATING AND CONTROLLING FIRE AND MASS NOTIFICATION VISUAL DEVICES                               |
| 029099DES     | US      | 29/365373          | 07/08/2010       | D638153       | 05/17/2011 | WORK LIGHT                                                                                                                  |
| 029099DES     | US      | 29/389070          | 04/06/2011       | D700382       | 02/25/2014 | WORK LIGHT                                                                                                                  |
| 029100        | US      | 13/103519          | 05/09/2011       | 8746927       | 06/10/2014 | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING FLEXIBLE HEAT SINKS TO LIGHT MODULES                                            |
| 029101        | US      | 12/898054          | 10/05/2010       | 8303130       | 11/06/2012 | MODULAR OPTICAL SYSTEM FOR USE WITH LIGHT EMITTING DIODES IN AT LEAST A WALL WASH CONFIGURATION                             |
| 029103        | US      | 13/205025          | 08/08/2011       | 8563898       | 10/22/2013 | DETECTION AND REMOVAL OF SNOW AND ICE ON A LENS OF A LIGHT EMITTING DIODE LIGHTING FIXTURE                                  |
| 029106        | BR      | 1120120296272      | 05/20/2011       |               |            | ADAPTER FOR BUSHING LATCH                                                                                                   |
| 029106        | CA      | 2800118            | 05/20/2011       | 2800118       | 11/12/2013 | ADAPTER FOR BUSHING LATCH                                                                                                   |
| 029106        | KR      | 2012-7031901       | 05/20/2011       |               |            | ADAPTER FOR BUSHING LATCH                                                                                                   |
| 029106        | MX      | MX/a/2012/013475   | 05/20/2011       | 311058        | 07/03/2013 | ADAPTER FOR BUSHING LATCH                                                                                                   |
| 029106        | US      | 13/112318          | 05/20/2011       | 8328569       | 12/11/2012 | ADAPTER FOR BUSHING LATCH                                                                                                   |
| 029137        | MX      | MX/a/2012/001595   | 08/05/2010       | 317485        | 01/27/2014 | METHODS AND APPARATUS RELATED TO AN ADAPTER BETWEEN A PREMISE NETWORK AND AN ADVANCED METERING INFRASTRUCTURE (AMI) NETWORK |
| 029137        | US      | 12/849997          | 08/04/2010       | 8533362       | 09/10/2013 | METHODS AND APPARATUS RELATED TO AN ADAPTER BETWEEN A PREMISE NETWORK AND AN ADVANCED                                       |

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|               |         |                    |                  |               |            | METERING INFRASTRUCTURE (AMI) NETWORK                                                 |
| 029138        | US      | 12/871386          | 08/30/2010       | 8797773       | 08/05/2014 | ISOLATED DC-DC CONVERTER USING PRIMARY ZVS FULL-BRIDGE WITH CURRENT DOUBLER SECONDARY |
| 029141        | BR      | BR112013004742-9   | 08/22/2011       |               |            | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                    |
| 029141        | CA      | 2809020            | 08/18/2011       |               |            | PLUGGABLE METAL OXIDE SURGE ARRESTER                                                  |
| 029141        | CA      | 2809032            | 08/22/2011       |               |            | SURGE VOLTAGE ARRESTER                                                                |
| 029141        | EP      | 11764628.1         | 08/18/2011       |               |            | PLUGGABLE METAL OXIDE SURGE ARRESTER                                                  |
| 029141        | EP      | 11758291.6         | 08/22/2011       |               |            | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                    |
| 029141        | IN      | 1525/CHENP/2013    | 08/18/2011       |               |            | PLUGGABLE METAL OXIDE SURGE ARRESTER                                                  |
| 029141        | IN      | 1542/CHENP/2013    | 08/22/2011       |               |            | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                    |
| 029141        | JP      | 2013-526005        | 08/18/2011       | 5926257       | 04/28/2016 | PLUGGABLE METAL OXIDE SURGE ARRESTER                                                  |
| 029141        | JP      | 2013-526062        | 08/22/2011       | 5805766       | 09/11/2015 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                    |
| 029141        | TW      | 100130784          | 08/26/2011       | 1518730       | 01/21/2016 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                    |
| 029141        | TW      | 100130786          | 08/26/2011       | 1502613       | 10/01/2015 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                    |

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| 029141        | US      | 12/870452          | 08/27/2010       | 8659866        | 02/25/2014 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                                 |
| 029141CIP     | US      | 13/211032          | 08/16/2011       | 8699197        | 04/15/2014 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                                 |
| 029141CIP2    | US      | 13/645089          | 10/04/2012       | 8699198        | 04/15/2014 | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                                                 |
| 029144        | CA      | 2488204            | 06/04/2003       | 2488204        | 01/08/2013 | SYSTEM AND METHOD FOR FORMING, MAINTAINING AND DYNAMIC RECONFIGURABLE ROUTING IN AN AD-HOC NETWORK |
| 029145        | CA      | 2676416            | 01/18/2008       | 2676416        | 04/16/2013 | SYSTEM AND METHOD FOR AUTOMATICALLY SEGMENTING AND MERGING ROUTING DOMAINS WITHIN NETWORKS         |
| 029145        | DE      | 08705614.9         | 01/18/2008       | 602008041378.0 | 12/02/2015 | SYSTEM AND METHOD FOR AUTOMATICALLY SEGMENTING AND MERGING ROUTING DOMAINS WITHIN NETWORKS         |
| 029145        | FR      | 08705614.9         | 01/18/2008       | EP2127223      | 12/02/2015 | SYSTEM AND METHOD FOR AUTOMATICALLY SEGMENTING AND MERGING ROUTING DOMAINS WITHIN NETWORKS         |
| 029145        | GB      | 08705614.9         | 01/18/2008       | EP2127223      | 12/02/2015 | SYSTEM AND METHOD FOR AUTOMATICALLY SEGMENTING AND MERGING ROUTING DOMAINS WITHIN NETWORKS         |
| 029147        | US      | 11/931443          | 10/31/2007       | 8271937        | 09/18/2012 | SYSTEM AND METHOD FOR AUTOMATING GENERATION OF AN AUTOMATED SENSOR NETWORK                         |
| 029148DES     | FR      | 20103195           | 06/15/2010       | 103195         | 06/15/2010 | ULTRA LED 400 / ANTIPANIC EMERGENCY LIGHTING                                                       |

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| 029149DES     | ECD     | 001840778-0001     | 03/24/2011       | 001840778-0001 | 03/24/2011 | INGRESS PROTECTION COVER                                                                                                 |
| 029149DES     | ECD     | 001840778-0002     | 03/24/2011       | 001840778-0002 | 03/24/2011 | INGRESS PROTECTION COVER                                                                                                 |
| 029149DES     | US      | 29/402470          | 09/23/2011       | D699681        | 02/18/2014 | EQUIPMENT FOR ACCIDENT PREVENTION                                                                                        |
| 029152        | US      | 13/176330          | 07/05/2011       | 8830023        | 09/09/2014 | CONFIGURABLE FUSE BLOCK ASSEMBLY AND METHODS                                                                             |
| 029158        | FR      | 1055772            | 07/15/2010       | 1055772        | 11/14/2014 | LED LIGHTING ASSEMBLY                                                                                                    |
| 029162        | US      | 12/912711          | 10/26/2010       | 8373570        | 02/12/2013 | ARC FAULT DETECTION METHOD AND APPARATUS                                                                                 |
| 029163DES     | US      | 29/367107          | 08/03/2010       | D658137        | 04/24/2012 | ELECTRICAL ENCLOSURE                                                                                                     |
| 029166DES     | FR      | 20103592           | 07/08/2010       | 20103592       | 03/09/2010 | ULTRALED 45                                                                                                              |
| 029168        | FR      | 1056265            | 07/29/2010       | 1056265        | 08/31/2012 | HANDICAP EMERGENCY LIGHTING                                                                                              |
| 029169        | US      | 12/870360          | 08/27/2010       | 8465182        | 06/18/2013 | APPARATUS AND METHOD FOR RETRO-FITTING A RECESSED LIGHT FIXTURE INTO AN EXISTING CEILING MOUNTED ASSEMBLY OR PENETRATION |
| 029172        | FR      | 1056887            | 08/31/2010       | FR29664231     | 08/23/2013 | UNIVERSAL COMMUNICATION LINE                                                                                             |
| 029174        | CA      | 2808788            | 08/27/2010       |                |            | UTILITY-DRIVEN ENERGY-LOAD MANAGEMENT WITH ADAPTIVE FAN CONTROL DURING LOAD-CONTROL EVENTS                               |
| 029174        | US      | 12/870097          | 08/27/2010       | 8720791        | 05/13/2014 | UTILITY-DRIVEN ENERGY-LOAD MANAGEMENT WITH ADAPTIVE FAN CONTROL                                                          |
| 029175        | FR      | 1056623            | 08/17/2010       | FR2963993      | 08/31/2012 | ELECTRICAL BOX WITH CLEARING AND POSITIONING OF ROTATING RING TO ALLOW FREE ACCESS TO SCREWS                             |
| 029176        | FR      | 1056624            | 08/17/2010       | FR2963994      | 11/23/2012 | ELECTRICAL BOX WITH LONGITUDINAL MAINTAINING OF THE ROTATING FLANGE DURING THE LONGITUDINAL                              |

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|               |         |                    |                  |               |            | MOVEMENT                                                                          |
| 029177        | FR      | 1056625            | 08/17/2010       | FR2963995     | 08/30/2013 | ELECTRICAL BOX WITH ELASTIC HOUSING OF THE FLANGE TO OPTIMIZE THE VOLUME OF BOXES |
| 029179DES     | US      | 29/378694          | 11/08/2010       | D678597       | 03/19/2013 | TROFFER WITH LENS                                                                 |
| 029185        | US      | 13/207893          | 08/11/2011       | 8913244       | 12/16/2014 | METHODS, SYSTEMS, AND APPARATUS FOR END OF LINE TESTING                           |
| 029186        | US      | 12/884357          | 09/17/2010       | 8471671       | 06/25/2013 | FUSE AND ARC RESISTANT END CAP ASSEMBLY THEREFOR                                  |
| 029188        | US      | 12/886020          | 09/20/2010       | 8629750       | 01/14/2014 | FRACTIONAL AMP FUSE AND BRIDGE ELEMENT ASSEMBLY THEREFOR                          |
| 029190DES     | AU      | 201111078          | 03/14/2011       | 335924        | 04/12/2011 | CONTROL INTERFACE                                                                 |
| 029190DES     | AU      | 201211456          | 03/21/2012       | 342185        | 04/27/2012 | VOLTAGE REGULATOR CONTROL WITH USER SHORTCUTS                                     |
| 029190DES     | CA      | 139616             | 03/11/2011       | 139616        | 02/15/2013 | CONTROL INTERFACE                                                                 |
| 029190DES     | CO      | 12-048.726         | 03/22/2012       | 54155         | 09/19/2012 | VOLTAGE REGULATOR CONTROL WITH USER SHORTCUTS                                     |
| 029190DES     | MX      | MX/f/2011/000808   | 03/11/2011       | 35989         | 04/02/2012 | CONTROL INTERFACE                                                                 |
| 029190DES     | MX      | MX/f/2012/000934   | 03/21/2012       | 38653         | 05/10/2013 | VOLTAGE REGULATOR CONTROL WITH USER SHORTCUTS                                     |
| 029190DES     | US      | 29/369802          | 09/13/2010       | D657753       | 04/17/2012 | CONTROL INTERFACE                                                                 |
| 029190DESCIP  | CA      | 144979             | 03/23/2012       | 144979        | 02/15/2013 | VOLTAGE REGULATOR CONTROL WITH USER SHORTCUTS                                     |
| 029190DESCIP1 | US      | 29/415880          | 03/15/2012       | D695236       | 12/10/2013 | VOLTAGE REGULATOR CONTROL WITH USER SHORT CUTS                                    |
| 029192        | US      | 13/220411          | 08/29/2011       | 8794792       | 08/05/2014 | VISION FLOOD LED OPTICS SPILL LIGHT REDUCER                                       |
| 029198        | FR      | 1150166            | 01/10/2011       | FR2970182     | 02/11/2013 | COMBINED EMERGENCY LIGHTING AND INTELLIGENT DYNAMIC ESCAPE ROUTING                |

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| 029201        | US      | 13/083050          | 04/08/2011       | 8928242        | 01/06/2015 | DIMMER FOR LIGHTING EMITTING DIODES AND FLUORESCENT BULBS                                          |
| 029210        | FR      | 1058918            | 10/28/2010       | 1058918        | 11/30/2012 | LINE CONTROL SYSTEM ON BAAS SAME                                                                   |
| 029211DES     | FR      | 20104782           | 09/23/2010       | 20104782       | 12/24/2010 | DESIGN OF ALARM RANGE TYPE 2,3,4                                                                   |
| 029213        | FR      | 1058916            | 10/28/2010       | 1058916        | 11/30/2012 | SPECIFIC FLASH OUTPUT FOR BAAS MA                                                                  |
| 029214        | CA      | 2752402            | 09/19/2011       | 2752402        | 12/29/2015 | OPEN BACK BOX WITH GROUND SCREW<br>BUMP                                                            |
| 029214        | US      | 13/235112          | 09/16/2011       | 8779284        | 07/15/2014 | OPEN BACK BOX WITH GROUND SCREW<br>BUMP                                                            |
| 029214DES     | CA      | 139673             | 03/16/2011       | 139673         | 03/16/2012 | OPEN BACK BOX WITH GROUND SCREW<br>BUMP                                                            |
| 029214DES     | DE      | 402011001485.8     | 03/16/2011       | 402011001485.8 | 08/17/2011 | OPEN BACK BOX WITH GROUND SCREW<br>BUMP                                                            |
| 029214DES     | MX      | MX/t/2011/000844   | 03/16/2011       | 34411          | 09/28/2011 | OPEN BACK BOX WITH GROUND SCREW<br>BUMP                                                            |
| 029214DES     | US      | 29/375170          | 09/17/2010       | D679252        | 04/02/2013 | OPEN BACK BOX WITH GROUND SCREW<br>BUMP                                                            |
| 029216        | IN      | 3424/CHENP/2013    | 10/04/2011       |                |            | DYNAMIC CONTROL OF SMALL-SCALE ELECTRICAL LOADS FOR MATCHING VARIATIONS IN ELECTRIC UTILITY SUPPLY |
| 029219CIP     | US      | 13/237094          | 09/20/2011       | 8596837        | 12/03/2013 | SYSTEMS, METHODS, AND DEVICES PROVIDING A QUICK-RELEASE MECHANISM FOR A MODULAR LED LIGHT ENGINE   |
| 029219CON     | US      | 14/092603          | 11/27/2013       | 9212792        | 12/15/2015 | SYSTEMS, METHODS, AND DEVICES PROVIDING A QUICK-RELEASE MECHANISM FOR A MODULAR LED                |

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|               |         |                    |                  |                |            | LIGHT ENGINE                                                  |
| 029220        | AU      | 2011312718         | 08/23/2011       | 2011312718     | 06/30/2016 | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                      |
| 029220        | BR      | BR1120130072709    | 08/23/2011       |                |            | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                      |
| 029220        | CA      | 2811508            | 08/23/2011       |                |            | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                      |
| 029220        | EP      | 11831119.0         | 08/23/2011       |                |            | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                      |
| 029220        | MX      | MX/a/2013/003379   | 08/23/2011       | 322171         | 07/22/2014 | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                      |
| 029220        | US      | 13/213625          | 08/19/2011       | 8816654        | 08/26/2014 | UNIVERSAL-VOLTAGE DISCRETE INPUT CIRCUIT                      |
| 029221        | AU      | 2011312719         | 08/23/2011       | 2011312719     | 06/09/2016 | DUAL-PORT ETHERNET TRAFFIC MANAGEMENT FOR PROTOCOL CONVERSION |
| 029221        | BR      | 1120130075643      | 08/23/2011       |                |            | DUAL-PORT ETHERNET TRAFFIC MANAGEMENT FOR PROTOCOL CONVERSION |
| 029221        | CA      | 2811918            | 08/23/2011       |                |            | DUAL-PORT ETHERNET TRAFFIC MANAGEMENT FOR PROTOCOL CONVERSION |
| 029221        | CH      | 11831120.8         | 08/23/2011       | EP2622820      | 08/10/2016 | DUAL-PORT ETHERNET TRAFFIC MANAGEMENT FOR PROTOCOL CONVERSION |
| 029221        | DE      | 11831120.8         | 08/23/2011       | 602011029157.2 | 08/10/2016 | DUAL-PORT ETHERNET TRAFFIC MANAGEMENT FOR PROTOCOL            |

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|               |         |                    |                  |               |            | CONVERSION                                                          |
| 029221        | FR      | 11831120.8         | 08/23/2011       | EP2622820     | 08/10/2016 | DUAL-PORT ETHERNET TRAFFIC<br>MANAGEMENT FOR PROTOCOL<br>CONVERSION |
| 029221        | GB      | 11831120.8         | 08/23/2011       | EP2622820     | 08/10/2016 | DUAL-PORT ETHERNET TRAFFIC<br>MANAGEMENT FOR PROTOCOL<br>CONVERSION |
| 029221        | IE      | 11831120.8         | 08/23/2011       | EP2622820     | 08/10/2016 | DUAL-PORT ETHERNET TRAFFIC<br>MANAGEMENT FOR PROTOCOL<br>CONVERSION |
| 029221        | MX      | MX/a/2013/003381   | 08/23/2011       | 320728        | 06/03/2014 | DUAL-PORT ETHERNET TRAFFIC<br>MANAGEMENT FOR PROTOCOL<br>CONVERSION |
| 029221        | SE      | 11831120.8         | 08/23/2011       | EP2622820     | 08/10/2016 | DUAL-PORT ETHERNET TRAFFIC<br>MANAGEMENT FOR PROTOCOL<br>CONVERSION |
| 029221        | US      | 13/213701          | 08/19/2011       | 8582581       | 11/12/2013 | DUAL-PORT ETHERNET TRAFFIC<br>MANAGEMENT FOR PROTOCOL<br>CONVERSION |
| 029223DES     | US      | 29/375189          | 09/17/2010       | D636522       | 04/19/2011 | LUMINAIRE                                                           |
| 029224DES     | US      | 29/375190          | 09/17/2010       | D636520       | 04/19/2011 | LUMINAIRE                                                           |
| 029225DES     | US      | 29/375195          | 09/17/2010       | D641911       | 07/19/2011 | LUMINAIRE                                                           |
| 029225DESDIV  | US      | 29/388023          | 03/23/2011       | D643567       | 08/16/2011 | LUMINAIRE                                                           |
| 029227        | AU      | 2012207502         | 01/17/2012       | 2012207502    | 03/31/2016 | ELECTRICAL CURRENT INTERRUPTING                                     |

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|               |         |                    |                  |               |            | DEVICE                                                                                                        |
| 029227        | BR      | BR1120130185465    | 01/17/2012       |               |            | ELECTRICAL CURRENT INTERRUPTING DEVICE                                                                        |
| 029227        | CA      | 2824539            | 01/17/2012       |               |            | ELECTRICAL CURRENT INTERRUPTING DEVICE                                                                        |
| 029227        | IN      | 6587/CHENP/2013    | 01/17/2012       |               |            | ELECTRICAL CURRENT INTERRUPTING DEVICE                                                                        |
| 029227        | MX      | MX/a/2013/008297   | 01/17/2012       | 323345        | 09/04/2014 | ELECTRICAL CURRENT INTERRUPTING DEVICE                                                                        |
| 029227        | US      | 13/009168          | 01/19/2011       | 8785804       | 07/22/2014 | ELECTRICAL CURRENT INTERRUPTING DEVICE                                                                        |
| 029228        | CA      | 2824967            | 10/11/2011       |               |            | AIRFIELD LIGHTING CONTROL AND MONITORING SYSTEM UTILIZING FIBER OPTIC DOUBLE LOOP SELF HEALING COMMUNICATIONS |
| 029228        | MX      | MX/a/2013/008360   | 10/11/2011       |               |            | AIRFIELD LIGHTING CONTROL AND MONITORING SYSTEM UTILIZING FIBER OPTIC DOUBLE LOOP SELF HEALING COMMUNICATIONS |
| 029228        | US      | 13/270843          | 10/11/2011       | 8774622       | 07/08/2014 | AIRFIELD LIGHTING CONTROL AND MONITORING SYSTEM UTILIZING FIBER OPTIC DOUBLE LOOP SELF HEALING COMMUNICATIONS |

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| 029228CON     | US      | 14/324988          | 07/07/2014       | 9219542       | 12/22/2015 | AIRFIELD LIGHTING CONTROL AND MONITORING SYSTEM UTILIZING FIBER OPTIC DOUBLE LOOP SELF HEALING COMMUNICATIONS |
| 029230        | US      | 13/251443          | 10/03/2011       | 8866485       | 10/21/2014 | COMBINATION RECEPTACLE AND PLUG CIRCUIT TESTER                                                                |
| 029237DES     | FR      | 20105286           | 10/20/2010       | 20105286      | 12/24/2010 | ULTRALED 400                                                                                                  |
| 029238        | FR      | 1058915            | 10/28/2010       | 1058915       | 11/14/2014 | CONTRAST LEVEL EMPHASIS BY ANGULAR REPARTITION (CLEAR)                                                        |
| 029239        | US      | 13/036420          | 02/28/2011       | 8471488       | 06/25/2013 | REDUCING TOTAL HARMONIC DISTORTION IN A POWER FACTOR CORRECTED FLYBACK SWITCH MODE POWER SUPPLY               |
| 029240        | AU      | 2012223464         | 02/28/2012       | 2012223464    | 11/12/2015 | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                                              |
| 029240        | EP      | 12752072.4         | 02/28/2012       |               |            | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                                              |
| 029240        | US      | 13/407401          | 02/28/2012       | 9052086       | 06/09/2015 | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                                              |
| 029240CON     | US      | 14/729941          | 06/03/2015       | 9435510       | 09/06/2016 | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                                              |
| 029240CON2    | US      | 15/257730          | 09/06/2016       | 9574746       | 02/21/2017 | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                                              |
| 029240CON3    | US      | 15/421116          | 01/31/2017       |               |            | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE                                              |
| 029240DIV     | US      | 14/733644          | 06/08/2015       | 9458983       | 10/04/2016 | METHOD AND SYSTEM FOR MANAGING                                                                                |

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|               |         |                    |                  |               |            | LIGHT FROM A LIGHT EMITTING DIODE                               |
| 029242DES     | US      | 29/387617          | 03/15/2011       | D663888       | 07/17/2012 | LIGHT MODULE                                                    |
| 029242DES     | US      | 29/427211          | 07/16/2012       | D693517       | 11/12/2013 | LIGHT MODULE                                                    |
| 029244        | US      | 13/015877          | 01/28/2011       | 8403533       | 03/26/2013 | ADJUSTABLE LED MODULE WITH STATIONARY HEAT SINK                 |
| 029244CON     | US      | 13/849140          | 03/22/2013       | 8794803       | 08/05/2014 | ADJUSTABLE LED MODULE WITH STATIONARY HEAT SINK                 |
| 029245        | US      | 13/287977          | 11/02/2011       | 9236737       | 01/12/2016 | PRE-PROGRAMMED OUTPUT FOR DEMAND RESPONSE ELECTRICAL DEVICES    |
| 029250        | BR      | BR112013033331-6   | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250        | CA      | 2839812            | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250        | EP      | 12732852.4         | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250        | GB      | 1110823.0          | 06/27/2011       |               |            | N+1 FIELDBUS POWER SUPPLY                                       |
| 029250        | IN      | 9921/DELNP/2013    | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250        | KR      | 1020147002269      | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250        | SG      | 201308981-8        | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250        | US      | 14/128297          | 06/20/2012       |               |            | POWER SUPPLY                                                    |
| 029250DIV     | SG      | 10201605232        | 06/24/2016       |               |            | POWER SUPPLY                                                    |
| 029251DES     | FR      | 20105524           | 10/29/2010       | 20105524      | 08/11/2013 | ADR1L511 CONTROL PANEL FOR ADDRESSABLE EMERGENCY LIGHTING UNITS |
| 029263        | CA      | 2820304            | 12/20/2011       | 2820304       | 01/26/2016 | MULTI-FUNCTION ACTUATORS FOR USE IN EXPLOSION-PROOF ENCLOSURES  |
| 029263        | DE      | 112011104541.7     | 12/20/2011       |               |            | MULTI-FUNCTION ACTUATORS FOR USE IN EXPLOSION-PROOF ENCLOSURES  |
| 029263        | MX      | MX/a/2013/007120   | 12/20/2011       | 324970        | 10/31/2014 | MULTI-FUNCTION ACTUATORS FOR USE IN EXPLOSION-PROOF ENCLOSURES  |

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| 029263        | US      | 13/331810          | 12/20/2011       | 8754341        | 06/17/2014 | ACTUATING MULTIPLE FEATURES OF A DEVICE LOCATED IN AN EXPLOSION-PROOF ENCLOSURE |
| 029263DIV     | CA      | 2903193            | 09/03/2015       |                |            | MULTI-FUNCTION ACTUATORS FOR USE IN EXPLOSION-PROOF ENCLOSURES                  |
| 029264        | CA      | 2764790            | 01/24/2012       |                |            | SMART ENVIRONMENTAL CONTROL SYSTEM FOR AN ENCLOSURE WITH DIAGNOSTICS            |
| 029264        | MX      | MX/a/2012/001180   | 01/27/2012       | 334058         | 10/15/2015 | SMART ENVIRONMENTAL CONTROL SYSTEM FOR AN ENCLOSURE WITH DIAGNOSTICS            |
| 029264        | US      | 13/014801          | 01/27/2011       | 9164519        | 10/20/2015 | SMART ENVIRONMENTAL CONTROL SYSTEM FOR AN ENCLOSURE WITH DIAGNOSTICS            |
| 029270        | US      | 13/450218          | 04/18/2012       | 8979329        | 03/17/2015 | METHOD AND APPARATUS FOR A CURVED WALL REFLECTOR ASSEMBLY                       |
| 029276        | US      | 13/030741          | 02/18/2011       | 8602814        | 12/10/2013 | METER SOCKET ASSEMBLY                                                           |
| 029279DES     | CA      | 141104             | 06/21/2011       | 141104         | 01/21/2012 | LED AIRSIDE GUIDANCE SIGN WITH EXTERNAL POWER SUPPLY ENCLOSURE                  |
| 029279DES     | CN      | 201130213387.6     | 06/21/2011       | 201130213387.6 | 01/25/2012 | LED AIRSIDE GUIDANCE SIGN WITH EXTERNAL POWER SUPPLY ENCLOSURE                  |
| 029279DES     | DE      | 402011003105.1     | 06/15/2011       | 402011003105.1 | 08/29/2011 | LED AIRSIDE GUIDANCE SIGN WITH EXTERNAL POWER SUPPLY ENCLOSURE                  |
| 029281        | CA      | 2819890            | 12/20/2011       |                |            | MANIFOLD FOR CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE            |

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| 029281        | DE      | 112011104556.5     | 12/20/2011       |               |            | MANIFOLD FOR CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE |
| 029281        | MX      | MX/a/2013/007123   | 12/20/2011       | 323001        | 08/25/2014 | MANIFOLD FOR CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE |
| 029281        | US      | 13/331424          | 12/20/2011       | 9553435       | 01/24/2017 | MANIFOLD FOR CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE |
| 029283        | CA      | 2820080            | 12/20/2011       |               |            | STRUCTURAL REINFORCEMENTS FOR FILTER ASSEMBLIES                      |
| 029283        | DE      | 112011104580.8     | 12/20/2011       |               |            | STRUCTURAL REINFORCEMENTS FOR FILTER ASSEMBLIES                      |
| 029283        | MX      | MX/a/2013/007414   | 12/20/2011       | 341669        | 08/30/2016 | STRUCTURAL REINFORCEMENTS FOR FILTER ASSEMBLIES                      |
| 029283        | US      | 13/331724          | 12/20/2011       | 8562722       | 10/22/2013 | STRUCTURAL REINFORCEMENTS FOR FILTER ASSEMBLIES                      |
| 029283CON     | US      | 14/025663          | 09/12/2013       | 8845793       | 09/30/2014 | STRUCTURAL REINFORCEMENTS FOR FILTER ASSEMBLIES                      |
| 029285        | CA      | 2819897            | 12/20/2011       |               |            | CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE              |
| 029285        | DE      | 112011104583.2     | 12/20/2011       |               |            | CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE              |
| 029285        | MX      | MX20130007122      | 12/20/2011       | 327519        | 02/04/2015 | CONTROLLING AIRFLOW WITHIN AN EXPLOSION-PROOF ENCLOSURE              |
| 029285        | US      | 13/331331          | 12/20/2011       | 9668385       | 05/30/2017 | CONTROLLED AIRFLOW WITHIN AN EXPLOSION PROOF ENCLOSURE               |
| 029286        | US      | 13/744125          | 01/17/2013       | 8926360       | 01/06/2015 | ACTIVE COOLING OF ELECTRICAL                                         |

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|               |         |                    |                  |               |            | CONNECTORS                                                            |
| 029286CIP     | US      | 14/560488          | 12/04/2014       | 9553389       | 01/24/2017 | ACTIVE COOLING OF ELECTRICAL CONNECTORS                               |
| 029287        | CA      | 2820306            | 12/20/2011       |               |            | PRE-FILTRATION AND MAINTENANCE SENSING FOR EXPLOSION-PROOF ENCLOSURES |
| 029287        | DE      | 112011104539.5     | 12/20/2011       |               |            | PRE-FILTRATION AND MAINTENANCE SENSING FOR EXPLOSION-PROOF ENCLOSURES |
| 029287        | MX      | MX/a/2013/007121   | 12/20/2011       | 323005        | 08/25/2014 | PRE-FILTRATION AND MAINTENANCE SENSING FOR EXPLOSION-PROOF ENCLOSURES |
| 029287        | US      | 13/331270          | 12/20/2011       | 8821622       | 09/02/2014 | PRE-FILTRATION AND MAINTENANCE SENSING FOR EXPLOSION-PROOF ENCLOSURES |
| 029287DIV     | MX      | MX/a/2014/006319   | 05/26/2014       | 332977        | 09/04/2015 | PRE-FILTRATION AND MAINTENANCE SENSING FOR EXPLOSION-PROOF ENCLOSURES |
| 029287DIV     | US      | 14/024313          | 09/11/2013       | 9302213       | 04/05/2016 | PRE-FILTRATION AND MAINTENANCE SENSING FOR EXPLOSION-PROOF ENCLOSURES |
| 029292        | IN      | 8674/CHENP/2013    | 04/02/2012       |               |            | UNIVERSAL DEMAND-RESPONSE REMOTE CONTROL FOR DUCTLESS SPLIT SYSTEM    |
| 029292        | JP      | 2014-506427        | 04/02/2012       | 6054945       | 12/09/2016 | UNIVERSAL DEMAND-RESPONSE REMOTE CONTROL FOR DUCTLESS SPLIT           |

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|                    |         |                    |                  |                |            | SYSTEM                                                                   |
| 029292CON          | US      | 15/288018          | 10/07/2016       |                |            | UNIVERSAL DEMAND-RESPONSE<br>REMOTE CONTROL FOR DUCTLESS SPLIT<br>SYSTEM |
| 029297             | US      | 13/107141          | 05/13/2011       | 8848486        | 09/30/2014 | ULTRASONIC TRANSMITTER HAVING<br>ADJUSTABLE OUTPUT                       |
| 029297CON          | US      | 14/500608          | 09/29/2014       | 9607607        | 03/28/2017 | ULTRASONIC TRANSMITTER HAVING<br>ADJUSTABLE OUTPUT                       |
| 029298             | BR      | BR1020120109395    | 04/24/2012       |                |            | WALL PACK LIGHT FIXTURE                                                  |
| 029298             | MX      | MX/a/2012/004674   | 04/20/2012       | 326562         | 12/19/2014 | WALL PACK LIGHT FIXTURE                                                  |
| 029298             | US      | 13/091922          | 04/21/2011       | 8777460        | 07/14/2014 | WALL PACK LIGHT FIXTURE                                                  |
| 029298CON          | US      | 14/330728          | 07/14/2014       | 9677727        | 06/13/2017 | WALL PACK LIGHT FIXTURE                                                  |
| 029298CON2         | US      | 14/749263          | 06/24/2015       | 9404628        | 08/02/2016 | WALL PACK LIGHT FIXTURE                                                  |
| 029298CON3         | US      | 15/620104          | 06/12/2017       |                |            | WALL PACK LIGHT FIXTURE                                                  |
| 029299DES          | US      | 29/389912          | 04/18/2011       | D650112        | 12/06/2011 | WALL PACK LIGHT FIXTURE                                                  |
| 029299DESCON1      | US      | 29/406180          | 11/10/2011       | D668810        | 10/09/2012 | WALL PACK LIGHT FIXTURE                                                  |
| 029299DESCON1RE    | US      | 29/504562          | 10/07/2014       | RE45893        | 02/23/2016 | WALL PACK LIGHT FIXTURE                                                  |
| 029299DESCON1RECON | US      | 29/555474          | 02/22/2016       | RE46516        | 08/22/2017 | WALL PACK LIGHT FIXTURE                                                  |
| 029299DESCON2      | US      | 29/432063          | 09/13/2012       | D678596        | 03/19/2013 | WALL PACK LIGHT FIXTURE                                                  |
| 029300             | US      | 13/328679          | 12/16/2011       | 8779675        | 07/15/2014 | CONTROLLING CURRENT FLOWING<br>THROUGH LEDS IN A LED LIGHT FIXTURE       |
| 029300CON          | US      | 14/331821          | 07/15/2014       | 9185758        | 11/10/2015 | CONTROLLING CURRENT FLOWING<br>THROUGH LEDS IN A LED LIGHT FIXTURE       |
| 029308DES          | CA      | 141983             | 08/23/2011       | 141983         | 03/12/2012 | LIGHTING FIXTURE                                                         |
| 029308DES          | DE      | 402011004102.2     | 08/18/2011       | 402011004102.2 | 11/01/2011 | LIGHTING FIXTURE                                                         |

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| 029308DES     | MX      | MX/f/2011/002894   | 09/02/2011       | 37280          | 09/28/2012 | LIGHTING FIXTURE                                             |
| 029308DES     | US      | 29/386547          | 03/02/2011       | D650513        | 12/13/2011 | LIGHTING FIXTURE                                             |
| 029309        | AU      | 2012262791         | 05/21/2012       | 2012262791     | 07/29/2016 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | DE      | 12725572.7         | 05/21/2012       | 602012010649.2 | 09/16/2015 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | ES      | 12725572.7         | 05/21/2012       | EP2715764      | 09/16/2015 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | FR      | 12725572.7         | 05/21/2012       | EP2715764      | 09/16/2015 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | GB      | 12725572.7         | 05/21/2012       | EP2715764      | 09/16/2015 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | JP      | 2014-513555        | 05/21/2012       |                |            | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | TW      | 101119855          | 06/01/2012       | I528409        | 04/01/2016 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309        | US      | 13/151984          | 06/02/2011       | 8454390        | 06/04/2013 | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029309DIV     | JP      | 2017-065577        | 05/21/2012       |                |            | INLINE FUSE HOLDER ASSEMBLY                                  |
| 029312DES     | US      | 29/389910          | 04/18/2011       | D648479        | 11/08/2011 | LUMINAIRE                                                    |
| 029319        | CA      | 2781189            | 06/28/2012       |                |            | MODULAR OPEN FUSEHOLDER WITH MULTI-STAGE POSITIONABLE COVER  |
| 029319        | MX      | MX/a/2012/008058   | 07/10/2012       | 313484         | 09/20/2013 | MODULAR OPEN FUSEHOLDER WITH MULTI-STAGE POSITIONABLE COVER  |
| 029319        | US      | 13/186055          | 07/19/2011       | 8419475        | 04/16/2013 | MODULAR OPEN FUSEHOLDER WITH MULTI-STAGE POSITIONABLE COVER  |
| 029319CON     | US      | 13/719531          | 12/19/2012       | 8715008        | 05/06/2014 | MODULAR OPEN FUSE HOLDER WITH MULTI-STAGE POSITIONABLE COVER |
| 029320        | US      | 13/184962          | 07/18/2011       |                |            | COMPACT MODULAR FUSE BLOCK WITH INTEGRATED FUSE CLEARANCE    |
| 029321        | CA      | 2782244            | 07/05/2012       |                |            | MODULAR STYLE OPEN FUSE HOLDER                               |
| 029321        | US      | 13/185617          | 07/19/2011       | 8597049        | 12/03/2013 | MODULAR OPEN FUSE HOLDER                                     |
| 029322        | DE      | 12746411.3         | 07/12/2012       | 602012010701.4 | 09/16/2015 | TRANSIENT VOLTAGE BLOCKING FOR POWER CONVERTER               |
| 029322        | JP      | 2014-520325        | 07/12/2012       | 6068465        | 01/06/2017 | TRANSIENT VOLTAGE BLOCKING FOR POWER CONVERTER               |

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| 029322        | MX      | MX/a/2014/000466   | 07/12/2012       | 329229        | 04/08/2015 | TRANSIENT VOLTAGE BLOCKING FOR POWER CONVERTER                                                          |
| 029322        | TH      | 1401000186         | 07/12/2012       |               |            | TRANSIENT VOLTAGE BLOCKING FOR POWER CONVERTER                                                          |
| 029322        | US      | 13/183059          | 07/14/2011       | 8659860       | 02/25/2014 | TRANSIENT VOLTAGE BLOCKING FOR POWER CONVERTER                                                          |
| 029323        | MX      | MX/a/2014/000465   | 07/12/2012       | 329230        | 04/08/2015 | AUTOMATIC POWER CONVERTER BYPASS                                                                        |
| 029323        | US      | 13/182584          | 07/14/2011       | 8659279       | 02/25/2014 | AUTOMATIC POWER CONVERTER BYPASS                                                                        |
| 029324        | US      | 13/222959          | 08/31/2011       | 8820985       | 09/02/2014 | DEVICES AND METHODS FOR USE IN LIGHTING SYSTEMS                                                         |
| 029325        | US      | 13/188768          | 07/22/2011       | 8511867       | 08/20/2013 | APPARATUS AND METHOD FOR PROVIDING ADJUSTABLE LIP HEIGHTS FOR PLASTER APPLICATIONS ON A CEILING SURFACE |
| 029325DIV     | US      | 13/954385          | 07/30/2013       | 8845145       | 09/30/2014 | APPARATUS AND METHOD FOR PROVIDING ADJUSTABLE LIP HEIGHTS FOR PLASTER APPLICATIONS ON A CEILING SURFACE |
| 029326        | CA      | 2776115            | 05/03/2012       |               |            | COMBINATION GFCI/AFCI RECEPTACLE WITH CLASS 2 POWER UNITS                                               |
| 029326        | MX      | MX/a/2012/005617   | 05/15/2012       | 322170        | 07/22/2014 | COMBINATION GFCI/AFCI RECEPTACLE WITH CLASS 2 POWER UNITS                                               |
| 029326        | US      | 13/108472          | 05/16/2011       | 9083180       | 07/14/2015 | COMBINATION GFCI/AFCI RECEPTACLE WITH CLASS 2 POWER UNITS                                               |
| 029326DES     | US      | 29/399151          | 08/10/2011       | D703139       | 04/22/2014 | ELECTRICAL RECEPTACLE                                                                                   |
| 029326DESDIV  | US      | 29/468297          | 09/27/2013       | D719511       | 12/16/2014 | ELECTRICAL RECEPTACLE                                                                                   |

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| 029327        | CA      | 2831611            | 03/30/2012       |                |            | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327        | DE      | 112012001537.1     | 03/30/2012       |                |            | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327        | MX      | MX/a/2013/011293   | 03/30/2012       | 325541         | 11/24/2014 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327        | US      | 13/436172          | 03/30/2012       | 8911116        | 12/16/2014 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327DES     | CA      | 141984             | 08/23/2011       | 141984         | 03/19/2012 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327DES     | DE      | 402011004106.5     | 08/19/2011       | 402011004106.5 | 11/01/2011 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327DES     | MX      | MX/f/2011/003190   | 09/28/2011       | 37279          | 09/28/2012 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327DES     | US      | 29/388486          | 03/29/2011       | D690857        | 10/01/2013 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327DESDIV  | CA      | 144197             | 01/30/2012       | 144197         | 03/19/2012 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029327DESDIV  | US      | 29/465515          | 08/28/2013       | D702866        | 04/15/2014 | LIGHT-EMITTING DIODE (LED)<br>FLOODLIGHT                                                                                                  |
| 029328        | AU      | 2012202451         | 04/27/2012       | 2012202451     | 02/26/2015 | MULTI-PATH RADIO TRANSMISSION<br>INPUT/OUTPUT DEVICES, NETWORK,<br>SYSTEMS AND METHODS WITH ON<br>DEMAND, PRIORITIZED ROUTING<br>PROTOCOL |
| 029328        | CA      | 2775416            | 04/26/2012       |                |            | MULTI-PATH RADIO TRANSMISSION<br>INPUT/OUTPUT DEVICES, NETWORK,<br>SYSTEMS AND METHODS WITH ON<br>DEMAND, PRIORITIZED ROUTING<br>PROTOCOL |

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| 029328        | DE      | 102012207120.2     | 04/27/2012       |               |            | MULTI-PATH RADIO TRANSMISSION<br>INPUT/OUTPUT DEVICES, NETWORK,<br>SYSTEMS AND METHODS WITH ON<br>DEMAND, PRIORITIZED ROUTING<br>PROTOCOL |
| 029328        | US      | 13/097548          | 04/29/2011       | 8599759       | 12/03/2013 | MULTI-PATH RADIO TRANSMISSION<br>INPUT/OUTPUT DEVICES, NETWORK,<br>SYSTEMS AND METHODS WITH ON<br>DEMAND, PRIORITIZED ROUTING<br>PROTOCOL |
| 029328DIV     | US      | 14/055973          | 10/17/2013       |               |            | MULTI-PATH RADIO TRANSMISSION<br>INPUT/OUTPUT DEVICES, NETWORK,<br>SYSTEMS AND METHODS WITH ON<br>DEMAND, PRIORITIZED ROUTING<br>PROTOCOL |
| 029329        | US      | 13/282828          | 10/27/2011       | 8654869       | 02/18/2014 | MULTI-PATH RADIO TRANSMISSION<br>INPUT/OUTPUT DEVICES, NETWORK,<br>SYSTEMS AND METHODS WITH ON<br>DEMAND, PRIORITIZED ROUTING<br>PROTOCOL |
| 029330        | US      | 13/160124          | 06/14/2011       | 8633391       | 01/21/2014 | PROTECTIVE DEVICE                                                                                                                         |
| 029330DES     | US      | 29/394201          | 06/14/2011       | D670253       | 11/06/2012 | PROTECTIVE DEVICE                                                                                                                         |
| 029331DES     | US      | 29/400277          | 08/25/2011       | D682211       | 05/14/2013 | ELECTRICAL CONNECTOR                                                                                                                      |
| 029332DES     | US      | 29/400270          | 08/25/2011       | D681554       | 05/07/2013 | ELECTRICAL PLUG                                                                                                                           |
| 029334        | US      | 13/441491          | 04/06/2012       | 8915609       | 12/23/2014 | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING A TRACK LIGHT AND<br>PORTABLE LIGHT                                                        |
| 029336        | US      | 13/556036          | 07/23/2012       | 8845129       | 09/30/2014 | METHOD AND SYSTEM FOR PROVIDING<br>AN ARRAY OF MODULAR ILLUMINATION<br>SOURCES                                                            |
| 029340        | US      | 13/466835          | 05/08/2012       | 8845141       | 09/30/2014 | REFLECTORS AND REFLECTOR<br>ATTACHMENTS FOR USE WITH LIGHT-                                                                               |

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|               |         |                    |                  |                |            | EMITTING DIODE (LED) LIGHT SOURCES                                            |
| 029341        | US      | 13/455955          | 04/25/2012       | 8686662        | 04/01/2014 | TIMED SUPERCAPACITOR CHARGE-UP AND EMERGENCY ILLUMINATION                     |
| 029341CON     | US      | 14/222023          | 03/21/2014       | 9431855        | 08/30/2016 | TIMED SUPERCAPACITOR CHARGE-UP AND EMERGENCY ILLUMINATION                     |
| 029343        | DE      | 12720715.7         | 04/04/2012       | 602012007445.0 | 05/20/2015 | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                             |
| 029343        | GB      | 12720715.7         | 04/04/2012       | EP2699981      | 05/20/2015 | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                             |
| 029343        | IT      | 502015000038911    | 04/04/2012       | EP2699981      | 05/20/2015 | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                             |
| 029343        | JP      | 2014-506435        | 04/04/2012       | 6023789        | 10/14/2016 | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                             |
| 029343        | KR      | 2013-7027533       | 04/04/2012       |                |            | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                             |
| 029343        | US      | 13/301455          | 11/21/2011       | 9020648        | 04/28/2015 | ZERO POWER APPLIANCE CONTROL, SYSTEMS AND METHODS                             |
| 029347DES     | US      | 29/3966379         | 06/29/2011       | D656662        | 03/27/2012 | LUMINAIRE                                                                     |
| 029348        | US      | 13/462326          | 05/02/2012       | 9022603        | 05/05/2015 | SYSTEMS, METHODS, AND DEVICES FOR SEALING LED LIGHT SOURCES IN A LIGHT MODULE |
| 029348DES     | US      | 29/391768          | 05/12/2011       | D673307        | 12/25/2012 | LIGHT BAR                                                                     |

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| 029350        | US      | 13/188043          | 07/21/2011       | 8629631       | 01/14/2014 | METHOD AND SYSTEM FOR IMPROVING START-UP TIME OF A LIGHT EMITTING DIODE (LED) DRIVER AT REDUCED INPUT VOLTAGE |
| 029355        | CA      | 2851727            | 10/10/2012       |               |            | METHOD AND DEVICE FOR GRIPPING A CABLE                                                                        |
| 029355        | DE      | 112012004310.3     | 10/10/2012       |               |            | METHOD AND DEVICE FOR GRIPPING A CABLE                                                                        |
| 029355        | MX      | MX/a/2014/004233   | 10/10/2012       | 341310        | 08/15/2016 | METHOD AND DEVICE FOR GRIPPING A CABLE                                                                        |
| 029355        | US      | 13/648860          | 10/10/2012       | 9379482       | 06/28/2016 | METHOD AND DEVICE FOR GRIPPING A CABLE                                                                        |
| 029356        | CA      | 2874102            | 04/30/2013       |               |            | COOLING HEAT-GENERATING COMPONENTS OF A LIGHT FIXTURE                                                         |
| 029356        | DE      | 112013002659.7     | 04/30/2013       |               |            | COOLING HEAT-GENERATING COMPONENTS OF A LIGHT FIXTURE                                                         |
| 029356        | MX      | MX/a/2014/014061   | 04/30/2013       | 339187        | 05/16/2016 | COOLING HEAT-GENERATING COMPONENTS OF A LIGHT FIXTURE                                                         |
| 029356        | US      | 13/477914          | 05/22/2012       | 8915624       | 12/23/2014 | COOLING HEAT-GENERATING COMPONENTS OF A LIGHT FIXTURE                                                         |
| 029356        | WO      | PCT/US2013/038854  | 04/30/2013       |               |            | COOLING HEAT-GENERATING COMPONENTS OF A LIGHT FIXTURE                                                         |
| 029361DES     | US      | 29/391884          | 05/13/2011       | D667583       | 09/18/2012 | BOLLARD LUMINAIRE                                                                                             |

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| 029361DES     | US      | 29/391885          | 05/13/2011       | D664277       | 07/24/2012 | BOLLARD LUMINAIRE                                                                    |
| 029361DES     | US      | 29/391886          | 05/13/2011       | D664278       | 07/24/2012 | BOLLARD LUMINAIRE                                                                    |
| 029361DESDIV  | US      | 29/420249          | 05/07/2012       | D670848       | 11/13/2012 | BOLLARD LUMINAIRE                                                                    |
| 029373        | US      | 13/559184          | 07/26/2012       | 9108261       | 08/18/2015 | LED LIGHTING HEAT SINK AND HOUSING<br>CONSTRUCTION MADE BY OVEN<br>BRAZING TECHNIQUE |
| 029374        | US      | 13/156251          | 06/08/2011       | 8540405       | 09/24/2013 | SYSTEMS, METHODS, AND DEVICES FOR<br>INSTALLING LIGHT FIXTURES                       |
| 029375DES     | US      | 29/397861          | 07/21/2011       | D665119       | 08/07/2012 | TROFFER LUMINAIRE                                                                    |
| 029376        | CA      | 2788959            | 09/06/2012       |               |            | CABLE GLAND ASSEMBLY FOR<br>TERMINATING CABLE                                        |
| 029376        | DE      | 102012215850.2     | 09/06/2012       |               |            | CABLE GLAND ASSEMBLY FOR<br>TERMINATING CABLE                                        |
| 029376        | MX      | MX/a/2012/010318   | 08/06/2012       | 321978        | 07/15/2014 | CABLE GLAND ASSEMBLY FOR<br>TERMINATING CABLE                                        |
| 029376        | US      | 13/605569          | 09/06/2012       | 8692139       | 04/08/2014 | CABLE GLAND ASSEMBLY FOR<br>TERMINATING CABLE                                        |
| 029377        | CA      | 2838266            | 06/08/2012       | 2838266       | 05/10/2016 | DAMMING MECHANISM FOR CABLE<br>SEALING                                               |
| 029377        | DE      | 112012002412.5     | 06/08/2012       |               |            | DAMMING MECHANISM FOR CABLE<br>SEALING                                               |
| 029377        | MX      | MX/a/2013/014556   | 06/08/2012       | 336857        | 02/04/2016 | DAMMING DEVICE FOR CABLE SEALING                                                     |
| 029377        | US      | 13/492293          | 06/08/2012       | 8614400       | 12/24/2013 | DAMMING DEVICE FOR CABLE SEALING                                                     |

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| 029377CIP     | CA      | 2875463            | 12/19/2014       |               |            | DAMMING DEVICE FOR CABLE SEALING                                                    |
| 029377CIP     | DE      | 102014226679.3     | 12/19/2014       |               |            | DAMMING DEVICE FOR CABLE SEALING                                                    |
| 029377CIP     | MX      | MX/a/2014/015504   | 12/16/2014       | 342739        | 10/11/2016 | DAMMING DEVICE FOR CABLE SEALING                                                    |
| 029377CIP     | US      | 14/135251          | 12/19/2013       | 8969741       | 03/03/2015 | DAMMING DEVICE FOR CABLE SEALING                                                    |
| 029378        | US      | 13/554956          | 07/20/2012       | 9109774       | 08/18/2015 | SYSTEMS, METHODS, AND DEVICES FOR AN LED LIGHT MODULE WITH LIGHT TRANSMISSIVE COVER |
| 029378CON     | US      | 14/828362          | 08/17/2015       | 9605830       | 03/28/2017 | SYSTEMS, METHODS, AND DEVICES FOR AN LED LIGHT MODULE WITH LIGHT TRANSMISSIVE COVER |
| 029379        | AU      | 2012290291         | 07/30/2012       | 2012290291    | 11/24/2016 | MODULAR LIGHTING SYSTEM                                                             |
| 029379        | BR      | BR112014002239-9   | 07/30/2012       |               |            | MODULAR LIGHTING SYSTEM                                                             |
| 029379        | US      | 13/562061          | 07/30/2012       | 8851711       | 10/07/2014 | HEAT SINK FOR A LIGHTING SYSTEM                                                     |
| 029379-2      | US      | 13/562089          | 07/30/2012       | 9291317       | 03/22/2016 | CHANNEL-TYPE CONNECTION STRUCTURE FOR A LIGHTING SYSTEM                             |
| 029379-B      | US      | 13/562025          | 07/30/2012       | 9212795       | 12/15/2015 | MODULAR LIGHTING SYSTEM                                                             |
| 029379CON     | US      | 14/967146          | 12/11/2015       | 9494309       | 11/15/2016 | MODULAR LIGHTING SYSTEMS                                                            |
| 029379CON2    | US      | 15/349547          | 11/11/2016       |               |            | MODULAR LIGHTING SYSTEM                                                             |
| 029380        | CA      | 2779770            | 06/13/2012       |               |            | CORD GRIPPING MECHANISM AND METHOD                                                  |
| 029380        | US      | 13/163525          | 06/17/2011       | 8904606       | 12/09/2014 | CORD GRIPPING MECHANISM AND METHOD                                                  |
| 029382        | CA      | 2781243            | 06/27/2012       |               |            | ELECTRIC FUSE WITH TORQUE RESTRICTING TERMINALS                                     |
| 029382        | JP      | 2012-147202        | 06/29/2012       | 6189585       | 08/10/2017 | ELECTRIC FUSE WITH TORQUE RESTRICTING TERMINALS                                     |
| 029382        | KR      | 2012-0069883       | 06/28/2012       |               |            | ELECTRIC FUSE WITH TORQUE                                                           |

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|               |         |                    |                  |               |            | RESTRICTING TERMINALS                                |
| 029382        | US      | 13/176478          | 07/05/2011       | 9196445       | 11/24/2015 | ELECTRIC FUSE WITH TORQUE<br>RESTRICTING TERMINALS   |
| 029383        | US      | 13/599104          | 08/30/2012       | 8994296       | 03/31/2015 | EXTERNAL CONTROL MODULE FOR AN<br>LED DRIVER         |
| 029384-1      | AU      | 2009225455         | 03/20/2009       | 2009225455    | 09/18/2014 | MANAGING SSL FIXTURES OVER PLC<br>NETWORKS           |
| 029384-1      | EP      | 09722657.5         | 03/20/2009       |               |            | MANAGING SSL FIXTURES OVER PLC<br>NETWORKS           |
| 029384-1      | US      | 12/408503          | 03/20/2009       | 8148854       | 04/03/2012 | MANAGING SSL FIXTURES OVER PLC<br>NETWORKS           |
| 029384-1      | US      | 13/399268          | 02/17/2012       | 8466585       | 06/18/2013 | MANAGING SSL FIXTURES OVER PLC<br>NETWORKS           |
| 029384-1CON3  | US      | 13/919298          | 06/17/2013       | 9591724       | 03/07/2017 | MANAGING SSL FIXTURES OVER PLC<br>NETWORKS           |
| 029384-2      | AU      | 2009225460         | 03/20/2009       | 2009225460    | 06/26/2014 | ENERGY MANAGEMENT SYSTEM                             |
| 029384-2      | EP      | 09722843.1         | 03/20/2009       |               |            | ENERGY MANAGEMENT SYSTEM                             |
| 029384-2      | US      | 12/408499          | 03/20/2009       | 8543226       | 09/24/2013 | ENERGY MANAGEMENT SYSTEM                             |
| 029384-2CON5  | US      | 14/034037          | 09/23/2013       |               |            | ENERGY MANAGEMENT SYSTEM                             |
| 029384-2CON6  | US      | 15/486821          | 04/13/2017       |               |            | ENERGY MANAGEMENT SYSTEM                             |
| 029384-3      | EP      | 09721562.8         | 03/20/2009       |               |            | A CONDUCTIVE MAGNETIC COUPLING<br>SYSTEM             |
| 029384-3      | US      | 12/408464          | 03/20/2009       | 7726974       | 06/01/2010 | MAGNETIC POWER AND DATA<br>COUPLING FOR LED LIGHTING |
| 029384-3      | US      | 12/933588          | 03/20/2009       | 9155170       | 10/06/2015 | CONDUCTIVE MAGNETIC COUPLING<br>SYSTEM               |
| 029384-4      | AU      | 2009225446         | 03/20/2009       | 2009225446    | 05/24/2014 | ILLUMINATION DEVICE AND FIXTURE                      |
| 029384-4      | EP      | 09722028.9         | 03/20/2009       |               |            | ILLUMINATION DEVICE AND FIXTURE                      |

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| 029384-5      | US      | 12/408463          | 03/20/2009       | 8324838       | 12/04/2012 | ILLUMINATION DEVICE AND FIXTURE                                                                                   |
| 029384-5CON2  | US      | 13/546366          | 07/11/2012       | 8536805       | 09/18/2013 | ILLUMINATION DEVICE AND FIXTURE                                                                                   |
| 029384-5CON4  | US      | 14/028014          | 09/16/2013       | 8884549       | 11/11/2014 | ILLUMINATION DEVICE AND FIXTURE                                                                                   |
| 029384-5CON5  | US      | 14/491141          | 09/19/2014       | 9549452       | 01/17/2017 | ILLUMINATION DEVICE AND FIXTURE                                                                                   |
| 029385        | CA      | 2781263            | 06/28/2012       |               |            | DISCONNECT SWITCH INCLUDING FUSIBLE SWITCHING DISCONNECT MODULES                                                  |
| 029385        | MX      | MX/a/2012/008059   | 07/10/2012       | 334463        | 10/29/2015 | DISCONNECT SWITCH INCLUDING FUSIBLE SWITCHING DISCONNECT MODULES                                                  |
| 029385        | US      | 13/183554          | 07/15/2011       | 9224548       | 12/29/2015 | DISCONNECT SWITCH INCLUDING FUSIBLE SWITCHING DISCONNECT MODULES                                                  |
| 029386DES     | US      | 29/450587          | 03/19/2013       | D700987       | 03/11/2014 | TRAPEZOIDAL LUMINAIRE                                                                                             |
| 029394        | CA      | 2856280            | 11/19/2012       |               |            | IMPROVED EFFICIENCY HEATING, VENTILATING, AND AIR CONDITIONING THROUGH INDIRECT EXTENSION OF COMPRESSOR RUN TIMES |
| 029394        | US      | 13/680581          | 11/19/2012       |               |            | EFFICIENCY HEATING, VENTILATING, AND AIR CONDITIONING THROUGH INDIRECT EXTENSION OF COMPRESSOR RUN TIMES          |
| 029397        | US      | 13/443586          | 04/10/2012       | 9461470       | 10/04/2016 | DISTRIBUTED ELECTRICITY DEMAND-RESERVE PREDICTION                                                                 |

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| 029399        | CA      | 2864849            | 02/13/2013       |               |            | IMPROVED EFFICIENCY HEATING, VENTILATING, AND AIR-CONDITIONING THROUGH EXTENDED RUN-TIME CONTROL |
| 029399        | US      | 13/407343          | 02/28/2012       | 9528717       | 12/27/2016 | EFFICIENCY HEATING, VENTILATING, AND AIR-CONDITIONING THROUGH EXTENDED RUN-TIME CONTROL          |
| 029401        | US      | 13/332447          | 12/21/2011       | 9097772       | 08/04/2015 | BATTERY TEST AND CONDENSATION PREVENTION METHOD, SYSTEM AND APPARATUS                            |
| 029417        | CA      | 2855832            | 11/15/2012       |               |            | OVERHEAT SUPPRESSION SYSTEMS AND METHODS FOR AN ELECTRICAL HOUSING                               |
| 029417        | DE      | 112012004772.9     | 11/15/2012       |               |            | OVERHEAT SUPPRESSION SYSTEMS AND METHODS FOR AN ELECTRICAL HOUSING                               |
| 029417        | MX      | MX/a/2014/005980   | 11/15/2012       | 330396        | 05/29/2015 | OVERHEAT SUPPRESSION SYSTEMS AND METHODS FOR AN ELECTRICAL HOUSING                               |
| 029417        | US      | 13/297873          | 11/16/2011       | 8817471       | 08/26/2014 | OVERHEAT SUPPRESSION SYSTEMS AND METHODS FOR AN ELECTRICAL HOUSING                               |
| 029418        | CA      | 2855833            | 11/15/2012       | 2855833       | 12/02/2014 | MECHANICAL HEAT PUMP FOR AN ELECTRICAL HOUSING                                                   |

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| 029418        | DE      | 112012004788.5     | 11/15/2012       |               |            | MECHANICAL HEAT PUMP FOR AN ELECTRICAL HOUSING                       |
| 029418        | MX      | MX/a/2014/005981   | 11/15/2012       | 343692        | 11/18/2016 | MECHANICAL HEAT PUMP FOR AN ELECTRICAL HOUSING                       |
| 029418        | US      | 13/297859          | 11/16/2011       | 8611088       | 12/17/2013 | MECHANICAL HEAT PUMP FOR AN ELECTRICAL HOUSING                       |
| 029419        | CA      | 2800420            | 01/03/2013       | 2800420       | 10/04/2016 | EXTERNALLY FUSED ENCLOSURE FOR A SOLAR POWER SYSTEM                  |
| 029419        | MX      | MX/a/2013/000296   | 01/08/2013       | 324054        | 10/02/2014 | EXTERNALLY FUSED ENCLOSURE FOR A SOLAR POWER SYSTEM                  |
| 029419        | US      | 13/346938          | 01/10/2012       | 8699209       | 04/15/2014 | EXTERNALLY FUSED ENCLOSURE FOR A SOLAR POWER SYSTEM                  |
| 029420        | FR      | 1158154            | 09/13/2011       |               |            | NEW EFFICIENCY FOR LED LIGHTING PICTOGRAMM                           |
| 029421        | GB      | 1117527.0          | 10/11/2011       |               |            | TERMINAL FREE LED LAMPHOLDER                                         |
| 029436        | BR      | BR112014004840-1   | 08/29/2012       |               |            | BYPASS SWITCH FOR A BOOST DEVICE                                     |
| 029436        | CA      | 2847065            | 08/29/2012       |               |            | BYPASS SWITCH FOR A BOOST DEVICE                                     |
| 029436        | EP      | 12827925.4         | 08/29/2012       |               |            | BYPASS SWITCH FOR A BOOST DEVICE                                     |
| 029436        | IN      | 2339/CHENP/2014    | 08/29/2012       |               |            | BYPASS SWITCH FOR A BOOST DEVICE                                     |
| 029436        | US      | 13/597832          | 08/29/2012       | 9444254       | 09/13/2016 | BYPASS SWITCH FOR A BOOST DEVICE                                     |
| 029437        | CA      | 2857024            | 11/29/2012       |               |            | SHROUD FOR AN ELECTRICAL ENCLOSURE                                   |
| 029437        | DE      | 112012005011.8     | 11/29/2012       |               |            | SHROUD FOR AN ELECTRICAL ENCLOSURE                                   |
| 029437        | MX      | MX/a/2014/006461   | 11/29/2012       | 331403        | 07/08/2015 | SHROUD FOR AN ELECTRICAL ENCLOSURE                                   |
| 029437        | US      | 13/689571          | 11/29/2012       | 9730360       | 08/08/2017 | SHROUD FOR AN ELECTRICAL ENCLOSURE                                   |
| 029438        | US      | 13/563789          | 08/01/2012       | 9270143       | 02/23/2016 | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING DRIVE ELECTRONICS WITH A |

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|               |         |                    |                  |               |            |                                                                                              |
| 029440        | US      | 13/555730          | 07/23/2012       | 8712052       | 04/29/2014 | BACKUP POWER SUPPLY FOR AN LED LUMINAIRE                                                     |
|               |         |                    |                  |               |            | SYSTEM AND METHOD FOR SECURE POWER SYSTEMS INFRASTRUCTURE COMMUNICATIONS                     |
| 029440        | WO      | PCT/US2013/049902  | 07/10/2013       |               |            | SYSTEM AND METHOD FOR SECURE POWER SYSTEMS INFRASTRUCTURE COMMUNICATIONS                     |
| 029445        | US      | 13/545602          | 07/10/2012       |               |            | CLIP FASTENER FOR GROUNDING PHOTOVOLTAIC SYSTEM                                              |
| 029445CON     | US      | 14/942439          | 11/16/2015       |               |            | CLIP FASTENER FOR GROUNDING PHOTOVOLTAIC SYSTEM                                              |
| 029446        | US      | 13/310404          | 12/02/2011       | 8701372       | 04/22/2014 | CLIP FASTENER FOR PHOTOVOLTAIC SYSTEM                                                        |
| 029446-2      | US      | 13/310418          | 12/02/2011       | 8726587       | 05/20/2014 | MODULE RAIL FOR PHOTOVOLTAIC SYSTEM                                                          |
| 029446-2CON   | US      | 14/506084          | 10/03/2014       | 9194613       | 11/24/2015 | MODULE RAIL FOR PHOTOVOLTAIC SYSTEM                                                          |
| 029447        | US      | 13/647814          | 10/09/2012       | 8960973       | 02/24/2015 | SPLICE ENCLOSURE FOR LUMINAIRES                                                              |
| 029448        | US      | 13/449867          | 04/18/2012       |               |            | MODULAR FUSE REMOVAL TOOL ACCESSORY, KIT, AND SYSTEMS FOR FUSIBLE DISCONNECT DEVICE          |
| 029456        | US      | 13/681118          | 11/19/2012       | 9167439       | 10/20/2015 | NON-INTRUSIVE IN-BAND LINK COST ESTIMATION IN MULTIHOP NETWORKS                              |
| 029471        | US      | 13/706006          | 12/05/2012       | 9279561       | 03/08/2016 | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING AN LED-BASED LINEAR FLUORESCENT REPLACEMENT LAMP |
| 029472        | EP      | 12191557.3         | 11/07/2012       |               |            | ELECTRONIC DEVICE STATE DETECTION FOR ZERO POWER CHARGER CONTROL, SYSTEMS AND METHODS        |
| 029472        | US      | 13/662988          | 10/29/2012       |               |            | ELECTRONIC DEVICE STATE DETECTION                                                            |

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|               |         |                    |                  |               |            | FOR ZERO POWER CHARGER CONTROL, SYSTEMS AND METHODS                  |
| 029474DES     | CA      | 145571             | 05/04/2012       | 145571        | 03/22/2013 | NIGHT LIGHT                                                          |
| 029474DES     | MX      | MX/t/2012/001305   | 04/27/2012       | 39305         | 07/23/2013 | NIGHT LIGHT                                                          |
| 029474DES     | US      | 29/405812          | 11/07/2011       | D719688       | 12/16/2014 | NIGHT LIGHT                                                          |
| 029474DESDIV  | CA      | 149842             | 05/04/2012       | 149842        | 03/22/2013 | NIGHT LIGHT                                                          |
| 029474DESDIV  | US      | 29/499289          | 08/13/2014       | D735402       | 07/28/2015 | NIGHT LIGHT                                                          |
| 029474DESDIV2 | US      | 29/499291          | 08/13/2014       | D727546       | 04/21/2015 | NIGHT LIGHT                                                          |
| 029474DESDIV3 | US      | 29/499292          | 08/13/2014       | D726940       | 04/14/2015 | NIGHT LIGHT                                                          |
| 029476        | US      | 13/715549          | 12/14/2012       | 8979559       | 03/17/2015 | LOCKOUT TAGOUT PLUG SLEEVE                                           |
| 029476DES     | US      | 29/408592          | 12/14/2011       | D682660       | 05/21/2013 | LOCKOUT TAGOUT PLUG SLEEVE                                           |
| 029481        | US      | 13/746643          | 01/22/2013       | 9188294       | 11/17/2015 | LED-BASED OPTICALLY INDIRECT RECESSED LUMINAIRE                      |
|               |         |                    |                  |               |            |                                                                      |
| 029488        | US      | 13/463107          | 05/03/2012       | 8845144       | 09/30/2014 | LIGHT-EMITTING DIODE DRIVER CASE                                     |
| 029488-1      | US      | 13/746817          | 01/22/2013       | 9109783       | 08/18/2015 | SECONDARY ENCLOSURE FOR LIGHT-EMITTING DIODE-BASED LIGHTING SYSTEM   |
| 029488-2      | US      | 13/746649          | 01/22/2013       | 9062866       | 06/23/2015 | ATTACHMENT MECHANISMS FOR LIGHT-EMITTING DIODE-BASED LIGHTING SYSTEM |
|               |         |                    |                  |               |            |                                                                      |
| 029488-2CON   | US      | 14/736996          | 06/11/2015       | 9732247       | 08/15/2017 | ATTACHMENT MECHANISMS FOR LIGHT-EMITTING DIODE-BASED LIGHTING SYSTEM |
|               |         |                    |                  |               |            |                                                                      |
| 029488-3      | US      | 13/746835          | 01/22/2013       | 9599315       | 03/21/2017 | OPTICAL ATTACHMENT FEATURES FOR LIGHT-EMITTING DIODE-BASED           |

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|               |         |                    |                  |               |            |                                                                            |
| 029488-3CON   | US      | 15/463667          | 03/20/2017       |               |            | LIGHTING SYSTEM                                                            |
|               |         |                    |                  |               |            |                                                                            |
| 029492        | US      | 13/491132          | 06/07/2012       | 9170293       | 10/27/2015 | POWER LINE INDICATOR ACCESSORY FOR FUSIBLE CIRCUIT PROTECTION DEVICE ARRAY |
| 029493        | US      | 13/472684          | 05/16/2012       | 9108657       | 08/18/2015 | CART BRAKING SYSTEM                                                        |
| 029500        | CA      | 2874635            | 05/21/2013       |               |            | CONTROLLED FORCE GROUND POWER CONNECTOR                                    |
| 029500        | US      | 13/481786          | 05/26/2012       | 8956170       | 02/17/2015 | CONTROLLED FORCE GROUND POWER CONNECTOR                                    |
| 029500        | WO      | PCT/US2013/041946  | 05/21/2013       |               |            | CONTROLLED FORCE GROUND POWER CONNECTOR                                    |
| 029501        | CA      | 2874619            | 05/21/2013       |               |            | GROUND POWER CONNECTOR SAVER                                               |
| 029501        | EP      | 13797053.9         | 05/21/2013       |               |            | GROUND POWER CONNECTOR SAVER                                               |
| 029501        | US      | 13/483826          | 05/30/2012       | 8808033       | 08/19/2014 | GROUND POWER CONNECTOR SAVER                                               |
| 029501        | WO      | PCT/US2013/041948  | 05/21/2013       |               |            | GROUND POWER CONNECTOR SAVER                                               |
| 029503-2      | US      | 13/446148          | 04/13/2012       | 9153980       | 10/06/2015 | PORTABLE ELECTRIC VEHICLE RECHARGING DEVICE                                |
| 029504        | US      | 13/435621          | 03/30/2012       | 9215779       | 12/15/2015 | LIGHT SWITCH AND CONTROL DEVICE HAVING A TOUCH SCREEN INTERFACE            |
| 029505        | US      | 13/446313          | 04/13/2012       | 8766821       | 07/01/2014 | CIRCUIT PROTECTION FOR CONNECTOR OF GROUNDED AIRCRAFT                      |
| 029506        | CA      | 2886060            | 10/07/2013       |               |            | CONNECTOR WITH INTEGRAL FUSE HOLDER                                        |
| 029506        | DE      | 112013005099.4     | 10/07/2013       |               |            | CONNECTOR WITH INTEGRAL FUSE HOLDER                                        |

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| 029506        | MX      | MX/a/2015/005133   | 10/07/2013       |               |            | CONNECTOR WITH INTEGRAL FUSE HOLDER                                |
| 029506        | US      | 13/657488          | 10/22/2012       | 8911264       | 12/16/2014 | CONNECTOR WITH INTEGRAL FUSE HOLDER                                |
| 029506        | WO      | PCT/US2013/063652  | 10/07/2013       |               |            | CONNECTOR WITH INTEGRAL FUSE HOLDER                                |
| 029506CON     | US      | 14/570502          | 12/15/2014       | 9437985       | 09/06/2016 | CONNECTOR WITH INTEGRAL FUSE HOLDER                                |
| 029507        | US      | 13/664208          | 10/30/2012       | 9153710       | 10/06/2015 | SYSTEMS AND METHODS FOR WIRING SOLAR PANEL ARRAYS                  |
| 029507CON     | US      | 14/874703          | 10/05/2015       | 9472701       | 10/18/2016 | SYSTEMS AND METHODS FOR WIRING SOLAR PANEL ARRAYS                  |
| 029508        | US      | 13/479474          | 05/24/2012       | 8608519       | 12/17/2013 | QUICK LOCK CONDUCTOR RECEIVER                                      |
| 029508        | WO      | PCT/US2013/038862  | 04/30/2013       |               |            | QUICK LOCK CONDUCTOR RECEIVER                                      |
| 029508CON     | US      | 14/097815          | 12/05/2013       | 8777678       | 07/15/2014 | QUICK LOCK CONDUCTOR RECEIVER                                      |
| 029510        | US      | 14/630192          | 02/24/2015       | 9386715       | 07/05/2016 | LIQUID TIGHT ELECTRICAL HOUSING                                    |
| 029511        | US      | 13/532572          | 06/25/2012       | 8690595       | 04/08/2014 | SQUID CONNECTOR                                                    |
| 029511        | WO      | PCT/US2013/038868  | 04/30/2013       |               |            | SQUID CONNECTOR                                                    |
| 029513        | US      | 13/465763          | 05/07/2012       | 9328883       | 05/03/2016 | PROVIDING POWER TO REMOTE EMERGENCY LIGHT FIXTURES                 |
| 029513CON     | US      | 15/140047          | 04/27/2016       |               |            | PROVIDING POWER TO REMOTE EMERGENCY LIGHT FIXTURES                 |
| 029516        | AU      | 2013225713         | 03/01/2013       | 2013225713    | 11/24/2016 | MULTIPHASE OPERATION WITH SINGLE PHASE CONTROL                     |
| 029516        | GB      | 1415295.3          | 03/01/2013       |               |            | MANAGED MULTIPHASE OPERATION WITH TRADITIONAL SINGLE PHASE CONTROL |

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| 029516        | US      | 13/782983          | 03/01/2013       | 9007037        | 04/14/2015 | MULTI-PHASE OPERATION WITH SINGLE PHASE CONTROL                                                     |
| 029517        | AU      | 2013225710         | 03/01/2013       |                |            | MANAGED MULTI-PHASE OPERATION                                                                       |
| 029517        | GB      | 1415294.6          | 03/01/2013       |                |            | MANAGED MULTI-PHASE OPERATION                                                                       |
| 029517        | US      | 13/782962          | 03/01/2013       | 9513645        | 12/06/2016 | MANAGED MULTI-PHASE OPERATION                                                                       |
| 029517DIV1    | US      | 15/356824          | 11/21/2016       |                |            | Optimizing Power Factor Correction Between Voltage Regulators                                       |
| 029517DIV2    | US      | 15/357058          | 11/21/2016       |                |            | Phase Angle and Voltage Balancing in a Multi-Phase System                                           |
| 029519        | US      | 13/796123          | 03/12/2013       | 9241389        | 01/19/2016 | DIGITAL LIGHTING SUB-NETWORK INTERFACE                                                              |
| 029520        | US      | 13/866870          | 04/19/2013       | 9167674        | 10/20/2015 | EMERGENCY BATTERY CONVERTER                                                                         |
| 029522        | US      | 13/797167          | 03/20/2012       | 9055623        | 06/09/2015 | LIGHT- EMITTING DIODE OFFLINE BUCKET CONVERTER                                                      |
| 029523        | US      | 13/799543          | 03/13/2013       | 9084306        | 07/14/2015 | DIMMING FOR LIGHT-EMITTING DIODE CIRCUITS                                                           |
| 029525DES     | ECD     | 001342802-0001     | 09/06/2012       | 001342802-0001 | 09/09/2014 | SENSOR                                                                                              |
| 029525DES     | US      | 29/415081          | 03/07/2012       | D678097        | 03/19/2013 | SENSOR                                                                                              |
| 029529.2      | FR      | 1253090            | 04/04/2012       | FR2989152      | 07/10/2015 | NEW CIRCULAR AND ULTRA FINE LUMINARIES WITH LEDS FOR SELF CONTAINS LUMINARIES AND SAFETY LUMINARIES |
| 029533        | CA      | 2882334            | 08/08/2013       |                |            | AUTONOMOUS MANAGEMENT OF DISTRIBUTION TRANSFORMER POWER LOAD                                        |
| 029533        | US      | 13/590937          | 08/21/2012       | 9403441        | 08/02/2016 | AUTONOMOUS MANAGEMENT OF DISTRIBUTION TRANSFORMER POWER LOAD                                        |
| 029533        | WO      | PCT/US2013/054048  | 08/08/2013       |                |            | AUTONOMOUS MANAGEMENT OF DISTRIBUTION TRANSFORMER POWER LOAD                                        |

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| 029534        | CA      | 2878583            | 06/28/2013       |               |            | SYSTEM AND METHOD FOR EFFICIENT DATA COLLECTION IN DISTRIBUTED SENSOR MEASUREMENT SYSTEMS |
| 029534        | EP      | 13817452.9         | 06/28/2013       | EP2873001     | 06/07/2017 | SYSTEM AND METHOD FOR EFFICIENT DATA COLLECTION IN DISTRIBUTED SENSOR MEASUREMENT SYSTEMS |
| 029534        | GB      | 13817452.9         | 06/28/2013       | EP2873001     | 06/07/2017 | SYSTEM AND METHOD FOR EFFICIENT DATA COLLECTION IN DISTRIBUTED SENSOR MEASUREMENT SYSTEMS |
| 029534        | US      | 13/547420          | 07/12/2012       |               |            | SYSTEM AND METHOD FOR EFFICIENT DATA COLLECTION IN DISTRIBUTED SENSOR MEASUREMENT SYSTEMS |
| 029534        | WO      | PCT/US2013/048451  | 06/28/2013       |               |            | SYSTEM AND METHOD FOR EFFICIENT DATA COLLECTION IN DISTRIBUTED SENSOR MEASUREMENT SYSTEMS |
| 029536DES     | US      | 29/19440           | 04/27/2012       | D674534       | 01/15/2013 | LUMINAIRE                                                                                 |
| 029537DES     | US      | 29/416591          | 03/23/2012       | D670023       | 10/30/2012 | LUMINAIRE                                                                                 |
| 029538DES     | US      | 29/416691          | 03/26/2012       | D670024       | 10/30/2012 | LUMINAIRE                                                                                 |
| 029539DES     | US      | 29/415800          | 03/14/2012       | D670022       | 10/30/2012 | LUMINAIRE                                                                                 |
| 029540        | CA      | 2815067            | 05/06/2013       |               |            | REFLECTORS AND REFLECTOR ORIENTATION FEATURE TO PREVENT NON-QUALIFIED TRIM                |
| 029540        | US      | 13/465779          | 05/07/2012       | 9291319       | 03/22/2016 | REFLECTORS AND REFLECTOR ORIENTATION FEATURE TO PREVENT NON-QUALIFIED TRIM                |
| 029540CON     | US      | 15/073395          | 03/17/2016       | 9523490       | 12/20/2016 | REFLECTORS AND REFLECTOR ORIENTATION FEATURE TO PREVENT                                   |

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|               |         |                    |                  |               |            | NON-QUALIFIED TRIM                                                        |
| 029541        | US      | 13/463216          | 05/03/2012       | 9157996       | 10/13/2015 | MULTIPLE ULTRASONIC PREAMPLIFIERS WITH INDEPENDENT AUTOMATIC GAIN CONTROL |
| 029542        | EP      | 13784996.4         | 05/03/2013       |               |            | REDUCED TIME DELAY FOR OUTPUTS OF AN OCCUPANCY SENSOR                     |
| 029542        | US      | 13/463331          | 05/03/2012       | 9144142       | 09/22/2015 | REDUCED TIME DELAY FOR OUTPUTS OF AN OCCUPANCY SENSOR                     |
| 029544        | US      | 13/483275          | 05/30/2012       | 8957649       | 02/17/2015 | MANUAL MULTI-PHASE VOLTAGE CONTROL                                        |
| 029546        | US      | 13/941245          | 07/12/2013       | 9033550       | 05/19/2015 | ACCESSIBLE DRIVER AND CABLING SYSTEMS FOR LIGHT EMITTING DIODE FIXTURES   |
| 029547        | US      | 13/854290          | 04/01/2013       | 8960971       | 02/24/2015 | ADJUSTABLE MOUNTING SYSTEM FOR A LUMINAIRE                                |
| 029547CON     | US      | 14/607751          | 01/28/2015       | 9494306       | 11/15/2016 | ADJUSTABLE MOUNTING SYSTEM FOR A LUMINAIRE                                |
| 029548        | US      | 13/569282          | 08/08/2012       | 9312081       | 04/12/2016 | ARCLESS FUSIBLE SWITCH DISCONNECT DEVICE FOR DC CIRCUITS                  |
| 029553        | CA      | 2897981            | 01/14/2014       |               |            | CABLE MANAGEMENT DEVICE                                                   |
| 029553        | US      | 13/741039          | 01/14/2013       | 9309088       | 04/12/2016 | WIRE MANAGEMENT CABLE SPOOL FOR CONTAINING DATA CABLES                    |
| 029553        | WO      | PCT/US2014/011533  | 01/14/2014       |               |            | CABLE MANAGEMENT DEVICE                                                   |
| 029557        | US      | 13/464528          | 05/04/2012       | 9163808       | 10/20/2015 | OUTDOOR LIGHTING FIXTURE                                                  |
| 029557CIP     | US      | 13/649351          | 10/11/2012       | 9121580       | 09/01/2015 | POWER DOOR LIGHTING FIXTURE                                               |
| 029557CIP2    | US      | 14/030716          | 09/18/2013       | 9261251       | 02/16/2016 | POWER DOOR LIGHTING FIXTURE                                               |
| 029558        | US      | 13/464096          | 05/04/2012       | 9052081       | 06/09/2015 | MAGNETIC DOWNLIGHT WALL-WASH                                              |

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|               |         |                    |                  |               |            | KICKER                                                                                                                  |
| 029559        | US      | 13/829014          | 03/14/2013       | 9429298       | 08/30/2016 | THREE AXIS ADJUSTMENT FOR<br>EMERGENCY LIGHTS EMITTING AN<br>ASYMMETRIC BEAM PATTERN TO<br>ILLUMINATE A PATH OF EGRESS  |
| 029560        | US      | 13/869266          | 04/24/2013       | 9080747       | 07/14/2015 | SINGLE AXIS ADJUSTMENT FOR<br>EMERGENCY LIGHTS EMITTING AN<br>ASYMMETRIC BEAM PATTERN TO<br>ILLUMINATE A PATH OF EGRESS |
| 029560CON     | US      | 14/798242          | 07/13/2015       | 9574750       | 02/21/2017 | SINGLE AXIS ADJUSTMENT FOR<br>EMERGENCY LIGHTS EMITTING AN<br>ASYMMETRIC BEAM PATTERN TO<br>ILLUMINATE A PATH OF EGRESS |
| 029561        | US      | 13/788992          | 03/07/2013       | 9069106       | 06/30/2015 | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING AN EDGE-LIT LIGHT<br>EMITTING DIODE LIGHT PANEL                          |
| 029562        | US      | 13/464077          | 05/04/2012       | 8899786       | 12/02/2014 | METHOD AND APPARATUS FOR LIGHT<br>SQUARE ASSEMBLY                                                                       |
| 029562CON     | US      | 14/556949          | 12/01/2014       | 9719672       | 08/01/2017 | METHOD AND APPARATUS FOR LIGHT<br>SQUARE ASSEMBLY                                                                       |

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|               |         |                    |                  |               |            |                                                                                 |
| 029564        | US      | 14/043440          | 10/31/2013       | 9644991       | 05/09/2017 | SYSTEM AND METHOD FOR SUPPORT OF ONE-WAY ENDPOINTS IN TWO-WAY WIRELESS NETWORKS |
| 029564        | WO      | PCT/US2013/062819  | 10/01/2013       |               |            | SYSTEM AND METHOD FOR SUPPORT OF ONE-WAY ENDPOINTS IN TWO-WAY WIRELESS NETWORKS |
| 029570        | FR      | 1253088            | 04/04/2012       | 1253088       | 04/25/2014 | REFLECTING BAFFLE FOR A LED LUMINARIES                                          |
| 029576        | CA      | 2825387            | 08/27/2013       |               |            | BRACKET FOR MOUNTING WIRING ON STUD                                             |
| 029576        | US      | 13/601074          | 08/31/2012       | 9562628       | 02/07/2017 | BRACKET FOR WIRING MOUNTING ON STUD                                             |
| 029580DES     | FR      | 20121786           | 04/12/2012       | 20121786      | 06/22/2012 | NEW CIRCULAR AND ULTRA FINE LUMINARIES WITH LEDS                                |
| 029581        | FR      | 1255740            | 06/19/2012       |               |            | LUMINAIRE DE SECURITE A CONTRASTE AMELIORE                                      |
| 029582        | FR      | 1257197            | 07/25/2012       |               |            | BLOCK INDEPENDENT EMERGENCY LIGHTING IMPROVED                                   |
| 029583-1      | CA      | 2871881            | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                |
| 029583-1      | DE      | 112013002293.1     | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                |
| 029583-1      | MX      | MX/a/2014/013247   | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                |
| 029583-1      | US      | 13/793672          | 03/11/2013       | 9145912       | 09/29/2015 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                |
| 029583-1DIV1  | US      | 14/327395          | 07/09/2014       | 9217459       | 12/22/2015 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                |

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|---------------|---------|--------------------|------------------|---------------|------------|-----------------------------------------------------------------------------------------------------------------------|
| 029583-1DIV2  | US      | 14/830149          | 08/19/2015       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                                                      |
| 029583-2      | CA      | 2871884            | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                                                      |
| 029583-2      | DE      | 112013002298.2     | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                                                      |
| 029583-2      | MX      | MX/a/2014/013250   | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                                                      |
| 029583-2      | US      | 13/793774          | 03/11/2013       | 8777535       | 07/15/2014 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                                                      |
| 029583-2DIV2  | US      | 14/327445          | 07/09/2014       | 9217460       | 12/22/2015 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                                                      |
| 029585        | US      | 13/887108          | 05/03/2013       | 9341349       | 05/17/2016 | SYSTEMS, METHODS AND DEVICES FOR PROVIDING A TORSION SPRING BRACKET ASSEMBLY FOR USE IN CYLINDRICAL LUMINAIRE HOUSING |
| 029591        | US      | 13/836893          | 03/15/2013       | 9148055       | 09/29/2015 | POWER SYSTEM WITH ELECTRONIC IMPEDANCE SWITCH CONTROLS AND METHODS FOR SUPPLYING POWER TO A LOAD                      |
| 029591        | WO      | PCT/US2014/021012  | 03/06/2014       |               |            | POWER SYSTEM WITH ELECTRONIC IMPEDANCE SWITCH CONTROLS AND METHODS FOR SUPPLYING POWER TO A LOAD                      |
| 029594        | US      | 13/557987          | 07/25/2012       | 8907587       | 12/09/2014 | STAND-ALONE SYNCHRONIZATION FOR A RUNWAY LIGHT                                                                        |
| 029596        | US      | 13/626314          | 09/25/2012       | 8979600       | 03/17/2015 | FUSE HOLDER AND FUSE CLIP ASSEMBLY WITH DUAL DIRECTIONAL BIAS ELEMENT SUPPORT                                         |

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| 029599DES     | US      | 29/435264          | 10/22/2012       | D658137       | 10/29/2013 | GROUND FAULT CIRCUIT INTERRUPTER<br>RECEPTACLE WITH NIGHTLIGHT                                           |
| 029599DESDIV  | US      | 29/466676          | 09/10/2013       | D705734       | 05/27/2014 | GROUND FAULT CIRCUIT INTERRUPTER<br>RECEPTACLE WITH NIGHTLIGHT                                           |
| 029604        | US      | 14/849030          | 09/09/2015       |               |            | MOISTURE CONTROL SYSTEMS FOR<br>ELECTRICAL ENCLOSURES                                                    |
| 029605        | US      | 13/692205          | 12/03/2012       | 9608151       | 03/28/2017 | SOLAR SHIELD                                                                                             |
| 029606        | US      | 13/889434          | 05/08/2013       | 9106068       | 08/11/2015 | QUICK-RELEASE CORD GRIP                                                                                  |
| 029607        | US      | 14/615619          | 02/06/2015       | 9385475       | 07/05/2016 | INDICATING HANDLES FOR ELECTRICAL<br>CONNECTORS                                                          |
| 029614        | US      | 13/826197          | 03/14/2013       | 9464790       | 10/11/2016 | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING ROTABLE LIGHT MODULES<br>AND HINGED MOUNT IN A LUMINAIRE  |
| 029614CON     | US      | 15/186655          | 06/20/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING ROTABLE LIGHT MODULES<br>AND HINGED MOUNT IN A LUMINAIRE  |
| 029614DIV     | US      | 15/186648          | 06/20/2016       | 9651226       | 05/16/2017 | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING ROTABLE LIGHT MODULES<br>AND HINGED MOUNT IN A LUMINAIRE  |
| 029615        | US      | 13/828412          | 03/14/2013       | 9052090       | 06/09/2015 | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING REPLACEABLE REFLECTOR<br>INSERTS FOR AN LED LIGHT FIXTURE |
| 029615CON     | US      | 14/719973          | 05/22/2015       | 9574752       | 02/21/2017 | SYSTEMS, METHODS, AND DEVICES FOR<br>PROVIDING REPLACEABLE REFLECTOR<br>INSERTS FOR AN LED LIGHT FIXTURE |

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| 029616        | US      | 13/832941          | 03/15/2013       | 8858053       | 10/14/2014 | SYSTEMS AND METHODS OF ELIMINATING SHADOWING IN RECESSED LUMINAIRE AND HYDROGRAPHIC PRINTING OF THE SAME |
| 029617DES     | US      | 29/420252          | 05/07/2012       | D680257       | 04/16/2013 | LUMINAIRE                                                                                                |
| 029619        | WO      | PCT/US2014/018163  | 02/25/2014       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH MOLECULAR SEIVE STORAGE CELL                                  |
| 029620        | US      | 13/607235          | 09/07/2012       | 8905441       | 12/09/2014 | DRAIN HUB                                                                                                |
| 029625DES     | US      | 29/435561          | 10/25/2012       | D735144       | 07/28/2015 | TOUCH SCREEN WIRING DEVICE                                                                               |
| 029625DESDIV  | US      | 29/498422          | 08/04/2014       | D768578       | 10/11/2016 | TOUCH SCREEN WIRING DEVICE                                                                               |
| 029626        | US      | 13/692420          | 12/03/2012       | 8958183       | 02/17/2015 | INDUSTRIAL GROUND FAULT CIRCUIT INTERRUPTER                                                              |
| 029627        | CA      | 2835777            | 12/04/2013       |               |            | WIRING DEVICE WITH METAL SWITCH COVER                                                                    |
| 029627        | MX      | MX/a/2013/014354   | 12/06/2013       | 333485        | 09/25/2015 | WIRING DEVICE WITH METAL SWITCH COVER                                                                    |
| 029627        | US      | 13/711035          | 12/11/2012       | 9153397       | 10/06/2015 | WIRING DEVICE WITH METAL SWITCH COVER                                                                    |
| 029628DES     | US      | 29/436365          | 11/05/2012       | D722562       | 02/17/2015 | USB RECEPTACLE DEVICE                                                                                    |
| 029628DESDIV  | US      | 29/468299          | 09/27/2013       | D702640       | 04/15/2014 | USB RECEPTACLE DEVICE                                                                                    |
| 029630        | US      | 13/616866          | 09/14/2012       | 8963434       | 02/24/2015 | ELECTRICAL SWITCH DEVICE WITH AUTOMATIC DIMMING CONTROL                                                  |
| 029631        | US      | 13/744058          | 01/17/2013       | 9093764       | 07/28/2015 | REDUCED TEMPERATURE RISE OF ELECTRICAL CONNECTORS                                                        |
| 029633        | US      | 13/679195          | 11/16/2012       | 9196430       | 11/24/2015 | ELECTRICAL CIRCUIT PROTECTION DEVICE ENCLOSURE ASSEMBLY AND KIT WITH DEVICE COMPATIBILITY ATTACHMENT     |
| 029638        | CA      | 2834641            | 11/27/2013       |               |            | WIRING DEVICE WITH COLOR CHANGE KIT                                                                      |

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| 029638        | MX      | MX/a/2013/014068   | 11/29/2013       | 331969        | 07/30/2015 | WIRING DEVICE WITH COLOR CHANGE KIT                                                                                                 |
| 029638        | US      | 13/692661          | 12/03/2012       | 8941021       | 01/27/2015 | WIRING DEVICE WITH COLOR CHANGE KIT                                                                                                 |
| 029647        | AU      | 2013203126         | 04/09/2013       |               |            | WIRELESS DEVICE LINK METRIC FOR EFFECTIVE COMPARISON OF MULTI-HOP ROUTES IN WIRELESS MESH NETWORKS                                  |
| 029647        | DE      | 102014201471.9     | 01/28/2014       |               |            | WIRELESS DEVICE LINK METRIC FOR EFFECTIVE COMPARISON OF MULTI-HOP ROUTES IN WIRELESS MESH NETWORKS                                  |
| 029647        | US      | 13/752744          | 01/29/2013       |               |            | WIRELESS DEVICE LINK METRIC FOR EFFECTIVE COMPARISON OF MULTI-HOP ROUTES IN WIRELESS MESH NETWORKS                                  |
| 029669        | AU      | 2013203125         | 04/09/2013       | 2013203125    | 02/11/2016 | NETWORK ADMINISTRATOR INTERFACE SYSTEMS AND METHODS FOR MONITORING INDUSTRIAL WIRELESS, SELF ORGANIZING MESH COMMUNICATION NETWORKS |
| 029669        | US      | 13/752789          | 01/29/2013       | 9668196       | 05/30/2017 | NETWORK ADMINISTRATOR INTERFACE SYSTEMS AND METHODS FOR MONITORING INDUSTRIAL WIRELESS, SELF ORGANIZING MESH COMMUNICATION NETWORKS |
| 029671        | US      | 13/654166          | 10/17/2012       | 9060607       | 06/23/2015 | HANGER BAR FOR RECESSED LIGHT FIXTURE MOUNTING                                                                                      |
| 029672        | US      | 13/616999          | 09/14/2012       | 9080739       | 07/14/2015 | SYSTEM FOR PRODUCING A SLENDER ILLUMINATION PATTERN FROM A LIGHT EMITTING DIODE                                                     |
| 029673-1      | CA      | 2883837            | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-                                                                                                    |

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|               |         |                    |                  |               |            | PROOF ENCLOSURES                                             |
| 029673-1      | DE      | 112013004480.3     | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-<br>PROOF ENCLOSURES         |
| 029673-1      | KR      | 2015-7006227       | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-<br>PROOF ENCLOSURES         |
| 029673-1      | MX      | MX/a/2015/003340   | 03/11/2013       |               |            | FASTENING DEVICES FOR EXPLOSION-<br>PROOF ENCLOSURES         |
| 029673-1      | US      | 13/794402          | 03/11/2013       | 8844749       | 09/30/2014 | FASTENING DEVICES FOR EXPLOSION-<br>PROOF ENCLOSURES         |
| 029673-2      | CA      | 2884168            | 03/11/2013       |               |            | COVER RELEASE MECHANISMS FOR<br>ENCLOSURES                   |
| 029673-2      | DE      | 112013004487.0     | 03/11/2013       |               |            | COVER RELEASE MECHANISMS FOR<br>ENCLOSURES                   |
| 029673-2      | MX      | MX/a/2015/003341   | 03/11/2013       |               |            | COVER RELEASE MECHANISMS FOR<br>ENCLOSURES                   |
| 029673-2      | US      | 13/794433          | 03/11/2013       | 9428312       | 08/30/2016 | COVER RELEASE MECHANISMS FOR<br>ENCLOSURES                   |
| 029674        | CA      | 2882260            | 03/05/2013       |               |            | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |
| 029674        | DE      | 112013004097.2     | 03/05/2013       |               |            | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |
| 029674        | KR      | 2015-7004415       | 03/05/2013       |               |            | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |
| 029674        | MX      | MX/a/2015/002155   | 03/05/2013       | 340847        | 07/27/2016 | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |
| 029674        | RU      | 2015107261         | 03/05/2013       |               |            | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |
| 029674        | SG      | 11201501235W       | 03/05/2013       | 11201501235W  | 04/25/2017 | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |
| 029674        | US      | 13/786223          | 03/05/2013       | 9033547       | 05/19/2015 | LIGHTING APPLICATIONS USING<br>ORGANIC LIGHT EMITTING DIODES |

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| 029674DIV     | MX      | MX/a/2016/006563   | 05/19/2016       |               |            | LIGHTING APPLICATIONS USING ORGANIC LIGHT EMITTING DIODES            |
| 029674DIV     | SG      | 10201703294W       | 03/05/2013       |               |            | LIGHTING APPLICATIONS USING ORGANIC LIGHT EMITTING DIODES            |
| 029674DIV     | US      | 14/688596          | 04/16/2015       |               |            | LIGHTING APPLICATIONS USING ORGANIC LIGHT EMITTING DIODES            |
| 029675        | US      | 13/627800          | 09/26/2012       | 8808032       | 08/19/2014 | MULTIPLE CABLE CONNECTOR                                             |
| 029675        | WO      | PCT/US2013/060731  | 09/19/2013       |               |            | MULTIPLE CABLE CONNECTOR                                             |
| 029676        | US      | 13/795631          | 03/12/2013       | 9188318       | 11/17/2015 | LIGHT-EMITTING DIODE WAVE GUIDE DOWN LIGHT RETROFIT FIXTURES         |
| 029676CON     | US      | 14/603834          | 01/23/2015       |               |            | LIGHT-EMITTING DIODE WAVE GUIDE DOWN LIGHT RETROFIT FIXTURES         |
| 029678        | US      | 13/596738          | 08/28/2012       | 8907582       | 12/09/2014 | KICKSTART FOR DIMMERS DRIVING SLOW STARTING OR NO STARTING LAMPS     |
| 029679        | CA      | 2884729            | 09/23/2013       |               |            | LOW VOLTAGE LOAD CONTROL RECEIVER                                    |
| 029679        | EP      | 13839981.1         | 09/23/2013       |               |            | LOW VOLTAGE LOAD CONTROL RECEIVER                                    |
| 029679        | US      | 13/625487          | 09/24/2012       | 9342062       | 05/17/2016 | LOW VOLTAGE LOAD CONTROL RECEIVER                                    |
| 029679        | WO      | PCT/US2013/061191  | 09/23/2013       |               |            | LOW VOLTAGE LOAD CONTROL RECEIVER                                    |
| 029680        | EP      | 13826144.1         | 08/02/2013       |               |            | COMBINED LOW POWER ISOLATED POWER SUPPLY WITH ISOLATED DATA TRANSFER |
| 029680        | US      | 13/787317          | 03/06/2013       | 9088220       | 07/21/2015 | COMBINED LOW POWER ISOLATED POWER SUPPLY WITH ISOLATED DATA TRANSFER |

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| 029680        | WO      | PCT/US2013/053475  | 08/02/2013       |               |            | COMBINED LOW POWER ISOLATED POWER SUPPLY WITH ISOLATED DATA TRANSFER  |
| 029681        | CA      | 2884744            | 09/24/2013       |               |            | ENERGY HARVESTING LOAD CONTROL SWITCH                                 |
| 029681        | US      | 13/625397          | 09/24/2012       | 9166405       | 10/20/2015 | ENERGY HARVESTING LOAD CONTROL SWITCH                                 |
| 029681        | WO      | PCT/US2013/061279  | 09/24/2013       |               |            | ENERGY HARVESTING LOAD CONTROL SWITCH                                 |
| 029691        | CA      | 2903049            | 02/28/2014       |               |            | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                   |
| 029691        | DE      | 112014001164.9     | 02/28/2014       |               |            | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                   |
| 029691        | MX      | MX/a/2015/011464   | 02/28/2014       |               |            | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                   |
| 029691        | US      | 13/786246          | 03/05/2013       | 9509146       | 11/29/2016 | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                   |
| 029691        | WO      | PCT/US2014/019472  | 02/28/2014       |               |            | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                   |
| 029691DIV     | US      | 15/262662          | 09/12/2016       |               |            | INDUCTIVE POWER TRANSMISSION FOR ELECTRICAL DEVICES                   |
| 029692        | CA      | 2882527            | 03/15/2013       |               |            | PROGRAMMABLE TEMPERATURE CONTROLLER FOR HAZARDOUS LOCATION ENCLOSURES |
| 029692        | DE      | 112013004158.8     | 03/15/2013       |               |            | PROGRAMMABLE TEMPERATURE CONTROLLER FOR HAZARDOUS LOCATION ENCLOSURES |
| 029692        | KR      | 2015-7004585       | 03/15/2013       |               |            | PROGRAMMABLE TEMPERATURE CONTROLLER FOR HAZARDOUS                     |

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|               |         |                    |                  |               |            | LOCATION ENCLOSURES                                                             |
| 029692        | MX      | MX/a/2015/002153   | 03/15/2013       | 343790        | 11/23/2016 | PROGRAMMABLE TERMPARATURE<br>CONTROLLER FOR HAZARDOUS<br>LOCATION ENCLOSURES    |
| 029692        | US      | 13/842019          | 03/15/2013       |               |            | PROGRAMMABLE TERMPARATURE<br>CONTROLLER FOR HAZARDOUS<br>LOCATION ENCLOSURES    |
| 029693        | CA      | 2883554            | 03/14/2013       |               |            | KEYWAY VISUAL ALIGNMENT FEATURE                                                 |
| 029693        | DE      | 112013004363.7     | 03/14/2013       |               |            | KEYWAY VISUAL ALIGNMENT FEATURE                                                 |
| 029693        | KR      | 2015-7005953       | 03/14/2013       |               |            | KEYWAY VISUAL ALIGNMENT FEATURE                                                 |
| 029693        | MX      | MX/a/2015/002956   | 03/06/2015       | 340850        | 07/28/2016 | KEYWAY VISUAL ALIGNMENT FEATURE                                                 |
| 029693        | SG      | 11201501699Q       | 03/14/2013       | 11201501699Q  | 02/29/2016 | KEYWAY VISUAL ALIGNMENT FEATURE                                                 |
| 029693        | US      | 13/803807          | 03/14/2013       | 8968036       | 03/03/2015 | KEYWAY VISUAL ALIGNMENT FEATURE                                                 |
| 029695        | EP      | 14760270.0         | 03/06/2014       |               |            | FLEXIBLE SUBSTRATE LIGHTING FIXTURE                                             |
| 029695        | US      | 14/199890          | 03/06/2014       | 9360171       | 06/07/2016 | FLEXIBLE SUBSTRATE LIGHTING FIXTURE                                             |
| 029695        | WO      | PCT/US2014/021400  | 03/06/2014       |               |            | FLEXIBLE SUBSTRATE LIGHTING FIXTURE                                             |
| 029695CON     | US      | 15/170189          | 06/01/2016       | 9618167       | 04/11/2017 | FLEXIBLE SUBSTRATE LIGHTING FIXTURE                                             |
| 029697        | US      | 13/790656          | 03/08/2013       | 9105426       | 08/11/2015 | DAMPENING OF STATIONARY<br>CONTACTS IN A SPRING BIASED<br>FLIPPER/CRADLE SWITCH |
| 029698        | MX      | MX/a/2015/009039   | 01/10/2014       |               |            | FAULT-LIKELY DETECTOR                                                           |
| 029698        | WO      | PCT/US2014/010954  | 01/10/2014       |               |            | FAULT-LIKELY DETECTOR                                                           |
| 029699        | MX      | MX/a/2015/009040   | 01/10/2014       |               |            | POWER SPIKE MITIGATION                                                          |
| 029699        | US      | 13/739219          | 01/11/2013       | 8830645       | 09/09/2014 | POWER SPIKE MITIGATION                                                          |

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| 029699        | WO      | PCT/US2014/010956  | 01/10/2014       |                |            | POWER SPIKE MITIGATION                               |
| 029700        | CA      | 2836763            | 12/16/2013       |                |            | WIRING DEVICE WITH INTEGRATED DIRECT CURRENT OUTPUTS |
| 029700        | US      | 13/919633          | 06/17/2013       | 9332664        | 05/03/2016 | WIRING DEVICE WITH INTEGRATED DIRECT CURRENT OUTPUT  |
| 029703DES     | US      | 29/436981          | 11/12/2012       | D698978        | 02/04/2014 | WALL PACK LIGHT FIXTURE WITH LENS                    |
| 029703DESCON  | US      | 29/481305          | 02/04/2014       | D714992        | 10/07/2014 | WALL PACK LIGHT FIXTURE WITH LENS                    |
| 029703DESCON2 | US      | 29/501819          | 09/09/2014       | D730569        | 05/26/2015 | WALL PACK LIGHT FIXTURE WITH LENS                    |
| 029703DESCON3 | US      | 29/527903          | 05/22/2015       | D747533        | 01/12/2016 | WALL PACK LIGHT FIXTURE WITH LENS                    |
| 029703DESCON4 | US      | 29/548330          | 12/04/2015       | D793606        | 08/01/2017 | WALL PACK LIGHT FIXTURE WITH LENS                    |
| 029704        | WO      | PCT/US2013/061282  | 09/24/2013       |                |            | COMFORT-OPTIMIZED DEMAND RESPONSE                    |
| 029705        | AU      | 2013341225         | 11/06/2013       |                |            | EDGEELIT LIGHTING FIXTURE AND ASSEMBLY               |
| 029705        | EP      | 13852913.6         | 11/06/2013       |                |            | EDGEELIT LIGHTING FIXTURE AND ASSEMBLY               |
| 029705        | US      | 13/788827          | 03/07/2013       | 9110216        | 08/18/2015 | EDGEELIT LIGHTING FIXTURE AND ASSEMBLY               |
| 029705        | WO      | PCT/US2013/068781  | 11/06/2013       |                |            | EDGEELIT LIGHTING FIXTURE AND ASSEMBLY               |
| 029705CON     | US      | 14/815288          | 07/31/2015       |                |            | EDGEELIT LIGHTING FIXTURE AND ASSEMBLY               |
| 029708        | CA      | 2883689            | 03/04/2015       |                |            | LATERAL SWAY BRACE                                   |
| 029708        | US      | 14/197062          | 03/04/2014       | 9683681        | 06/20/2017 | LATERAL SWAY BRACE                                   |
| 029712        | US      | 13/706047          | 12/05/2012       | 9062849        | 06/23/2015 | LED-BASED LUMINAIRE                                  |
| 029712CON     | US      | 14/746338          | 06/22/2015       | 9714752        | 07/25/2017 | LED Luminaire Having a Grooved Modifier              |
| 029712DES     | CN      | 201330232226.0     | 06/05/2013       | 201330232226.0 | 08/27/2014 | LIGHT EMITTING DIODE BARN LIGHT                      |

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|               |         |                    |                  |               |            |                                                                             |
| 029712DES     | US      | 29/439031          | 12/05/2012       | D715480       | 10/14/2014 | LIGHT EMITTING DIODE BARN LIGHT                                             |
|               |         |                    |                  |               |            |                                                                             |
| 029713        | WO      | PCT/US2013/069491  | 11/11/2013       |               |            | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE            |
| 029713-1      | US      | 13/828670          | 03/14/2013       | 9140430       | 09/22/2015 | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE            |
| 029713-1CON   | US      | 14/860524          | 09/21/2015       | 9494283       | 11/15/2016 | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE            |
| 029713-1CON2  | US      | 15/351056          | 11/14/2016       |               |            | METHOD AND SYSTEM FOR MANAGING LIGHT FROM A LIGHT EMITTING DIODE            |
| 029713-2      | US      | 14/085509          | 11/20/2013       | 9200765       | 12/01/2015 | METHOD AND SYSTEM FOR REDIRECTING LIGHT EMITTED FROM A LIGHT EMITTING DIODE |
|               |         |                    |                  |               |            |                                                                             |
| 029713-2CON   | US      | 14/952703          | 11/25/2015       |               |            | METHOD AND SYSTEM FOR REDIRECTING LIGHT EMITTED FROM A LIGHT EMITTING DIODE |
|               |         |                    |                  |               |            |                                                                             |
| 029714        | US      | 13/863175          | 04/15/2013       | 9677737       | 06/13/2017 | DUAL LENS STRUCTURE FOR LIGHT FIXTURES                                      |
| 029715        | US      | 14/563480          | 12/08/2014       | 9739467       | 08/22/2017 | Portable Light Device with Headlight and Front Floodlight Panel             |
| 029716        | US      | 13/828349          | 03/14/2013       | 9341346       | 05/17/2016 | LIGHT EMITTING DIODE TO LIGHT EMITTING PANEL INTERFACE GASKET               |
| 029717        | CA      | 2886035            | 11/01/2012       |               |            | DISTRIBUTION OF SOFTWARE UPDATES IN WIRELESS MULTIHOP NETWORKS              |

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| 029717        | EP      | 12887623.2         | 11/01/2012       |               |            | DISTRIBUTION OF SOFTWARE UPDATES IN WIRELESS MULTIHOP NETWORKS                                      |
| 029717        | US      | 13/666529          | 11/01/2012       | 8910141       | 12/09/2014 | METHOD TO PROPAGATE UPGRADABLE REVISIONS TO NODES IN A MESH NETWORK                                 |
| 029718        | KR      | 2015-7024123       | 02/19/2014       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CURRENT COLLECTOR                         |
| 029718        | US      | 13/787048          | 03/06/2013       | 9025315       | 05/05/2015 | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CURRENT COLLECTOR                         |
| 029718        | WO      | PCT/US2014/017051  | 02/19/2014       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CURRENT COLLECTOR                         |
| 029719        | US      | 13/787083          | 03/06/2013       | 9053863       | 06/09/2015 | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH COINCIDENT ELECTRICAL TERMINAL AND ELECTROLYTE FILL HOLE |
| 029719        | WO      | PCT/US2014/017902  | 02/24/2014       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH COINCIDENT ELECTRICAL TERMINAL AND ELECTROLYTE FILL HOLE |
| 029724        | US      | 14/061328          | 10/23/2013       | 9618678       | 04/11/2017 | STINGRAY WAVEGUIDE LIGHT FIXTURES                                                                   |
| 029727        | FR      | 1261949            | 12/12/2012       |               |            | LOAD SWITCH FOR SELF CONTAINED LUMINARIES                                                           |
| 029728        | US      | 13/793464          | 03/11/2013       | 8994354       | 03/31/2015 | ELECTRONIC POWER CONVERTER WITH GROUND REFERENCED LOSSLESS CURRENT SENSING                          |
| 029732        | DE      | 112014001452.4     | 03/12/2014       |               |            | HAZARDOUS LOCATION VISIBLE LIGHT COMMUNICATION NETWORKS                                             |
| 029732        | US      | 13/841875          | 03/15/2013       | 9191107       | 11/17/2015 | HAZARDOUS LOCATION VISIBLE LIGHT                                                                    |

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|               |         |                    |                  |               |            | COMMUNICATION NETWORKS                                                         |
| 029732        | WO      | PCT/US2014/024924  | 03/12/2014       |               |            | HAZARDOUS LOCATION VISIBLE LIGHT COMMUNICATION NETWORKS                        |
| 029735        | US      | 13/774884          | 02/22/2013       | 9373245       | 06/21/2016 | SMART NOTIFICATION APPLIANCES                                                  |
| 029736        | AU      | 2014244259         | 03/13/2014       |               |            | SYSTEMS AND METHODS FOR ENERGY HARVESTING AND CURRENT AND VOLTAGE MEASUREMENTS |
| 029736        | NZ      | 711164             | 03/13/2014       |               |            | SYSTEMS AND METHODS FOR ENERGY HARVESTING AND CURRENT AND VOLTAGE MEASUREMENTS |
| 029736        | US      | 13/828878          | 03/14/2013       | 9379556       | 06/28/2016 | SYSTEMS AND METHODS FOR ENERGY HARVESTING AND CURRENT AND VOLTAGE MEASUREMENTS |
| 029736        | WO      | PCT/US2014/025589  | 03/13/2014       |               |            | SYSTEMS AND METHODS FOR ENERGY HARVESTING AND CURRENT AND VOLTAGE MEASUREMENTS |
| 029737        | EP      | 14757461.0         | 02/25/2014       |               |            | VISIBLE LIGHT COMMUNICATION WITH INCREASED SIGNAL-TO-NOISE RATIO               |
| 029737        | US      | 13/835597          | 03/15/2013       | 9118415       | 08/25/2015 | VISIBLE LIGHT COMMUNICATION WITH INCREASED SIGNAL-TO-NOISE RATIO               |
| 029737        | WO      | PCT/US2014/018351  | 02/25/2014       |               |            | VISIBLE LIGHT COMMUNICATION WITH INCREASED SIGNAL-TO-NOISE RATIO               |
| 029737CON     | US      | 14/833833          | 08/24/2015       | 9525487       | 12/20/2016 | VISIBLE LIGHT COMMUNICATION WITH INCREASED SIGNAL-TO-NOISE RATIO               |
| 029738DES     | US      | 29/446115          | 02/20/2013       | D717486       | 11/11/2014 | SURFACE MOUNTED CONFINEMENT LIGHT FIXTURE                                      |
| 029739        | US      | 13/833911          | 03/15/2013       | 8911132       | 12/16/2014 | EDGE/IT OPTIC ENTRANCE FEATURES                                                |
| 029741        | US      | 13/762706          | 02/08/2013       |               |            | INTEGRATED DIRECT COUPLE HEAT SINK                                             |

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|               |         |                    |                  |               |            | AND SHOCK/VIBRATION PROTECTION                                        |
| 029743        | US      | 14/199684          | 03/06/2014       | 9448354       | 09/20/2016 | GLASS-BASED LIGHT EMITTING PANEL                                      |
| 029744        | AU      | 2014240619         | 03/11/2014       | 2014240619    | 08/03/2017 | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE AND FITTINGS THEREFOR |
| 029744        | CA      | 2906388            | 03/11/2014       |               |            | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE AND FITTINGS THEREFOR |
| 029744        | EP      | 14720301.2         | 03/11/2014       |               |            | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE AND FITTINGS THEREFOR |
| 029744        | KR      | 2015-7029087       | 03/11/2014       |               |            | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE AND FITTINGS THEREFOR |
| 029744        | MX      | MX/a/2015/013276   | 03/11/2014       |               |            | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE AND FITTINGS THEREFOR |
| 029744        | US      | 13/966897          | 08/14/2013       |               |            | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE                       |
| 029744        | WO      | PCT/US2014/023253  | 03/11/2014       |               |            | CHANNEL FRAMING WITH ADDITIONAL FUNCTIONAL SIDE AND FITTINGS THEREFOR |
| 029744CON1    | US      | 14/298461          | 06/06/2014       | 9651171       | 05/16/2017 | NUT-WASHER ASSEMBLY FOR CHANNEL FRAMING                               |
| 029744CON2    | US      | 14/298469          | 06/06/2014       | 9453592       | 09/27/2016 | FITTING INCLUDING CLIP FOR CHANNEL FRAMING                            |
| 029744CON2DIV | US      | 15/239522          | 08/17/2016       |               |            | FITTING INCLUDING CLIP FOR CHANNEL FRAMING                            |
| 029744CON3    | US      | 14/298474          | 06/06/2014       | 9587767       | 03/07/2017 | FITTING FOR TRAPEZE HANGER                                            |
| 029744CON4    | US      | 14/298483          | 06/06/2014       | 9470339       | 10/18/2016 | FITTING FOR CONNECTING TWO PIECES OF CHANNEL FRAMING TO ONE           |

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|               |         |                    |                  |               |            | ANOTHER                                                                                       |
| 029744CONS    | US      | 14/298447          | 06/06/2014       |               |            | CONDUIT CLAMP FOR CHANNEL FRAMING                                                             |
| 029747        | EP      | 14770771.5         | 03/13/2014       |               |            | HEATERS FOR ELECTROMAGNETIC WAVE TRANSMITTING SURFACES IN COLD-TEMPERATURE ENVIRONMENTS       |
| 029747        | US      | 13/842340          | 03/15/2013       | 9234656       | 01/12/2016 | HEATERS FOR ELECTROMAGNETIC WAVE TRANSMITTING SURFACES IN COLD-TEMPERATURE ENVIRONMENTS       |
| 029747        | WO      | PCT/US2014/025858  | 03/13/2014       |               |            | HEATERS FOR ELECTROMAGNETIC WAVE TRANSMITTING SURFACES IN COLD-TEMPERATURE ENVIRONMENTS       |
| 029749        | KR      | 2015-7027692       | 04/01/2014       |               |            | CIRCUIT BOARD MAGNETIC COMPONENT WITH INTEGRATED GROUND STRUCTURE AND METHODS FOR MANUFACTURE |
| 029749        | TW      | 103112739          | 04/07/2014       |               |            | CIRCUIT BOARD MAGNETIC COMPONENT WITH INTEGRATED GROUND STRUCTURE AND METHODS FOR MANUFACTURE |
| 029749        | WO      | PCT/US2014/032445  | 04/01/2014       |               |            | CIRCUIT BOARD MAGNETIC COMPONENT WITH INTEGRATED GROUND STRUCTURE AND METHODS FOR MANUFACTURE |
| 029749-2      | US      | 14/875847          | 04/01/2014       |               |            | CIRCUIT BOARD MAGNETIC COMPONENT WITH INTEGRATED GROUND STRUCTURE AND METHODS FOR MANUFACTURE |
| 029750        | CA      | 2903063            | 03/13/2014       |               |            | SYSTEMS AND METHODS FOR BYPASSING A VOLTAGE REGULATOR                                         |
| 029750        | EP      | 14774074.0         | 03/13/2014       |               |            | SYSTEMS AND METHODS FOR BYPASSING A VOLTAGE REGULATOR                                         |

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| 029750        | US      | 13/829587          | 03/14/2013       | 9438036       | 09/06/2016 | SYSTEMS AND METHOD FOR BYPASSING A VOLTAGE REGULATOR                                         |
| 029750        | WO      | PCT/US2014/025628  | 03/13/2014       |               |            | SYSTEMS AND METHODS FOR BYPASSING A VOLTAGE REGULATOR                                        |
| 029751        | EP      | 13154645.9         | 02/08/2013       |               |            | ILLUMINATED SIGNS                                                                            |
| 029755        | CA      | 2840636            | 01/24/2014       |               |            | INDUSTRIAL REMOTE CONTROL SYSTEM AND METHODS                                                 |
| 029755        | DE      | 102014201679.7     | 01/30/2014       |               |            | INDUSTRIAL REMOTE CONTROL SYSTEM AND METHODS                                                 |
| 029755        | US      | 13/755424          | 01/31/2013       | 8751066       | 06/10/2014 | INDUSTRIAL REMOTE CONTROL SYSTEM AND METHODS                                                 |
| 029760        | US      | 14/204805          | 03/11/2014       | 9560009       | 01/31/2017 | SYSTEMS AND METHODS FOR COMMISSIONING A WIRELESS LIGHTING DEVICE WITH A MAGNETIC REED SWITCH |
| 029761        | US      | 14/137546          | 12/20/2013       | 9200782       | 12/01/2015 | MULTI-DIRECTIONAL LIGHTING SINGLE ORIENTATION LIGHT SOURCE                                   |
| 029764        | CA      | 2845216            | 03/07/2014       |               |            | FLOOR STAND SYSTEM FOR MOUNTING AN ELECTRICAL BOX                                            |
| 029764        | US      | 13/839458          | 03/15/2013       | 9653899       | 05/16/2017 | FLOOR STAND SYSTEM FOR MOUNTING AN ELECTRICAL BOX                                            |
| 029766        | CA      | 2904203            | 12/27/2013       |               |            | CLAMP DEVICE FOR CABLE TRAY ASSEMBLY                                                         |
| 029766        | US      | 14/772918          | 12/27/2013       |               |            | CLAMP DEVICE FOR CABLE TRAY ASSEMBLY                                                         |
| 029766        | WO      | PCT/US2013/078028  | 12/27/2013       |               |            | CLAMP DEVICE FOR CABLE TRAY ASSEMBLY                                                         |
| 029767        | EP      | 14791081.4         | 04/30/2014       |               |            | POWER FACTOR CORRECTION FOR CONSTANT CURRENT INPUT WITH POWER LINE COMMUNICATION             |
| 029767        | US      | 13/887195          | 05/03/2013       | 9548794       | 01/17/2017 | POWER FACTOR CORRECTION FOR CONSTANT CURRENT INPUT WITH                                      |

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|               |         |                    |                  |                |            | POWER LINE COMMUNICATION                                                               |
| 029767        | WO      | PCT/US2014/036248  | 04/30/2014       |                |            | POWER FACTOR CORRECTION FOR<br>CONSTANT CURRENT INPUT WITH<br>POWER LINE COMMUNICATION |
| 029769        | EP      | 14791491.5         | 04/30/2014       |                |            | ACTIVE POWER FACTOR CORRECTION<br>CIRCUIT FOR A CONSTANT CURRENT<br>POWER CONVERTER    |
| 029769        | US      | 13/887200          | 05/03/2013       | 9214855        | 12/15/2015 | ACTIVE POWER FACTOR CORRECTION<br>CIRCUIT FOR A CONSTANT CURRENT<br>POWER CONVERTER    |
| 029769        | WO      | PCT/US2014/036252  | 04/30/2014       |                |            | ACTIVE POWER FACTOR CORRECTION<br>CIRCUIT FOR A CONSTANT CURRENT<br>POWER CONVERTER    |
| 029770        | EP      | 14791062.4         | 04/30/2014       |                |            | BRIDGELESS BOOST POWER FACTOR<br>CORRECTION CIRCUIT FOR CONSTANT<br>CURRENT INPUT      |
| 029770        | US      | 13/887205          | 05/03/2013       | 9190901        | 11/17/2015 | BRIDGELESS BOOST POWER FACTOR<br>CORRECTION CIRCUIT FOR CONSTANT<br>CURRENT INPUT      |
| 029770        | WO      | PCT/US2014/036254  | 04/30/2014       |                |            | BRIDGELESS BOOST POWER FACTOR<br>CORRECTION CIRCUIT FOR CONSTANT<br>CURRENT INPUT      |
| 029771        | US      | 14/463482          | 08/19/2014       | 9495892        | 11/15/2016 | LIGHT-EMITTING DIODE EDGE LIGHTED<br>AIRFIELD GUIDANCE SIGN                            |
| 029771        | WO      | PCT/US2014/051742  | 08/19/2014       |                |            | LIGHT-EMITTING DIODE EDGE LIGHTED<br>AIRFIELD GUIDANCE SIGN                            |
| 029771DES     | ECD     | 001404594          | 02/23/2014       | 001404594-0001 | 05/02/2014 | LIGHT-EMITTING DIODE EDGE LIGHTED<br>AIRFIELD GUIDANCE SIGN                            |
| 029771DES     | US      | 29/464862          | 08/21/2013       | D751648        | 03/15/2016 | LIGHT-EMITTING DIODE EDGE LIGHTED<br>AIRFIELD GUIDANCE SIGN                            |
| 029773        | US      | 13/839653          | 03/15/2013       | 9237024        | 01/12/2016 | INFORMATIONAL BROADCAST<br>MESSAGES AND ITS USES IN WIRELESS                           |

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|               |         |                    |                  |               |            | MULTIHOP NETWORKS                                                                           |
| 029773        | WO      | PCT/US2014/011261  | 01/13/2014       |               |            | INFORMATIONAL BROADCAST MESSAGE AND ITS USES IN WIRELESS MULTIHOP NETWORKS                  |
| 029774        | US      | 13/839173          | 03/15/2013       | 9247396       | 01/26/2016 | CONTROLLED FLOODING MECHANISM TO FACILITATE MESSAGE BROADCAST IN WIRELESS MULTIHOP NETWORKS |
| 029774        | WO      | PCT/US2014/011253  | 01/13/2014       |               |            | CONTROLLED FLOODING MECHANISM TO FACILITATE MESSAGE BROADCAST IN WIRELESS MULTIHOP NETWORKS |
| 029775        | US      | 14/205158          | 03/11/2014       | 9295137       | 03/22/2016 | INTEGRATED LIGHTING LOAD AND SKYLIGHT CONTROL                                               |
| 029776        | US      | 14/205153          | 03/11/2014       | 9214834       | 12/15/2015 | AUTOMATIC EMERGENCY LIGHTING LOAD CONTROL                                                   |
| 029776CON     | US      | 14/967160          | 12/11/2015       | 9525306       | 12/20/2016 | AUTOMATIC EMERGENCY LIGHTING LOAD CONTROL                                                   |
| 029779        | TW      | 103105005          | 02/14/2014       | 1591660       | 07/11/2017 | HIGH PERFORMANCE HIGH CURRENT POWER INDUCTOR                                                |
| 029779        | US      | 14/854822          | 12/07/2015       |               |            | HIGH PERFORMANCE HIGH CURRENT POWER INDUCTOR                                                |
| 029779        | WO      | PCT/US2014/013116  | 01/27/2014       |               |            | HIGH PERFORMANCE HIGH CURRENT POWER INDUCTOR                                                |
| 029779DIV     | TW      | 106116628          | 05/19/2017       |               |            | HIGH PERFORMANCE HIGH CURRENT POWER INDUCTOR                                                |
| 029783        | US      | 13/866890          | 04/19/2013       | 8998440       | 04/07/2015 | ROTATING SIGNAGE LIGHT                                                                      |
| 029784        | US      | 14/213829          | 03/14/2014       | 9506612       | 11/29/2016 | EMERGENCY LIGHTING FOR LIGHT EMITTING DIODE FIXTURES                                        |
| 029786        | AU      | 2014236848         | 03/13/2014       |               |            | EDGE LIT LED BLADE FIXTURE                                                                  |
| 029786        | DE      | 14769537.3         | 03/13/2014       | EP2984402     | 09/27/2017 | EDGE LIT LED BLADE FIXTURE                                                                  |
| 029786        | EP      | 14769537.3         | 03/13/2014       | EP2984402     | 09/27/2017 | EDGE LIT LED BLADE FIXTURE                                                                  |

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| 029786        | GB      | 14769537.3         | 03/13/2014       | EP2984402      | 09/27/2017 | EDGE LIT LED BLADE FIXTURE            |
| 029786        | US      | 13/836853          | 03/15/2013       | 9110209        | 08/18/2015 | EDGE LIT LED BLADE FIXTURE            |
| 029786CON     | US      | 14/826722          | 08/14/2015       |                |            | EDGE LIT LED BLADE FIXTURE            |
| 029786DES     | AU      | 153432013          | 10/21/2013       | 352717         | 12/05/2013 | EDGE LIT BLADE LUMINAIRE              |
| 029786DES     | CN      | 201330496688.3     | 10/21/2013       | 201330496688.3 | 05/28/2014 | EDGE LIT BLADE LUMINAIRE              |
| 029786DES     | ECD     | 001388102-0001     | 10/28/2013       | 001388102-0001 | 01/09/2014 | EDGE LIT BLADE LUMINAIRE              |
| 029786DES     | Tw      | 102306941          | 10/22/2013       | D163045        | 09/11/2014 | EDGE LIT BLADE LUMINAIRE              |
| 029786DES     | US      | 29/452824          | 04/22/2013       | D698975        | 02/04/2014 | EDGE LIT BLADE LUMINAIRE              |
| 029786DESCON  | US      | 29/481306          | 02/04/2014       | D705974        | 05/27/2014 | EDGE LIT BLADE LUMINAIRE              |
| 029786DESCON2 | US      | 29/490935          | 05/15/2014       | D762908        | 08/02/2016 | EDGE LIT BLADE LUMINAIRE              |
| 029787        | US      | 13/833081          | 03/15/2013       | 8853942        | 10/07/2014 | MULTIPLE WAVEGUIDE EDGE LIT STRUCTURE |
| 029787CON     | US      | 14/507491          | 10/06/2014       | 9494730        | 11/15/2016 | MULTIPLE WAVEGUIDE EDGE LIT STRUCTURE |
| 029788        | AU      | 2014236940         | 03/13/2014       |                |            | EDGE LIT MULTI-PANEL LIGHTING SYSTEM  |
| 029788        | EP      | 14770171.8         | 03/13/2014       |                |            | EDGE LIT MULTI-PANEL LIGHTING SYSTEM  |
| 029788        | US      | 13/832095          | 03/15/2013       | 9666744        | 05/30/2017 | EDGE LIT MULTI-PANEL LIGHTING SYSTEM  |
| 029788DES     | AU      | 201315337          | 10/21/2013       | 351972         | 11/12/2013 | MULTI-PANEL EDGE LITE LUMINAIRE       |
| 029788DES     | CN      | 201330496687.9     | 10/21/2013       | 201330496687.9 | 06/11/2014 | MULTI-PANEL EDGE LITE LUMINAIRE       |
| 029788DES     | ECD     | 001388094-0001     | 10/28/2013       | 001388094-0001 | 01/09/2014 | MULTI-PANEL EDGE LITE LUMINAIRE       |
| 029788DES     | Tw      | 102306939          | 10/22/2013       | D167346        | 04/21/2015 | MULTI-PANEL EDGE LITE LUMINAIRE       |
| 029788DES     | US      | 29/452823          | 04/22/2013       | D701988        | 04/01/2014 | MULTI-PANEL EDGE LITE LUMINAIRE       |
| 029788DESCON  | US      | 29/486538          | 03/31/2014       | D735401        | 07/28/2015 | MULTI-PANEL EDGE LITE LUMINAIRE       |
| 029788DESCON2 | US      | 29/532748          | 07/09/2015       | D750831        | 03/01/2016 | MULTI-PANEL EDGE LITE LUMINAIRE       |

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| 029788DESCON3 | US      | 29/548431          | 12/14/2015       | D788356       | 05/30/2017 | MULTI-PANEL EDGE/ELITE LUMINAIRE                                        |
| 029794        | CA      | 2903171            | 03/14/2014       |               |            | SWITCHING MODULE FOR VOLTAGE REGULATOR                                  |
| 029794        | US      | 14/213384          | 03/14/2014       | 9349547       | 05/24/2016 | SWITCHING MODULE FOR VOLTAGE REGULATOR                                  |
| 029794        | WO      | PCT/US2014/028934  | 03/14/2014       |               |            | SWITCHING MODULE FOR VOLTAGE REGULATOR                                  |
| 029795        | EP      | 14763569.2         | 03/17/2014       |               |            | SYSTEMS AND METHODS FOR SELF COMMISSIONING AND LOCATING LIGHTING SYSTEM |
| 029795        | US      | 14/215758          | 03/17/2014       | 9192028       | 11/17/2015 | SYSTEMS AND METHODS FOR SELF COMMISSIONING AND LOCATING LIGHTING SYSTEM |
| 029795CON     | US      | 14/940608          | 11/13/2015       | 9560723       | 01/31/2017 | SYSTEMS AND METHODS FOR SELF COMMISSIONING AND LOCATING LIGHTING SYSTEM |
| 029796        | US      | 14/191211          | 02/26/2014       | 9702533       | 07/11/2017 | METHOD AND SYSTEM FOR LUMINAIRE MOUNTING                                |
| 029798        | WO      | PCT/US2014/021004  | 03/06/2014       |               |            | SMART POWER STRIP WITH AUTOMATIC DEVICE CONNECTION DETECTION            |
| 029799DES     | FR      | 20131331-0001      | 03/18/2013       | 20131331-0001 | 10/05/2013 | NEXI LED                                                                |
| 029800DES     | FR      | 20131331-0002      | 03/18/2013       | 20131331-0002 |            | NEXI LED ES                                                             |
| 029802        | CA      | 2848289            | 04/04/2014       |               |            | ADJUSTABLE HANGER BAR FOR LUMINAIRES                                    |
| 029802        | US      | 14/242540          | 04/01/2014       | 8939418       | 01/27/2015 | ADJUSTABLE HANGER BAR FOR LUMINAIRES                                    |
| 029802CON     | US      | 14/579997          | 12/22/2014       | 9303812       | 04/05/2016 | ADJUSTABLE HANGER BAR FOR LUMINAIRES                                    |
| 029802CON2    | US      | 15/090145          | 04/04/2016       | 9739464       | 08/22/2017 | ADJUSTABLE HANGER BAR FOR LUMINAIRES                                    |
| 029803-1      | CA      | 2848295            | 04/04/2014       |               |            | REPOSITIONABLE JUNCTION BOX                                             |

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| 029803-1       | US      | 14/242381          | 04/01/2014       | 9068722       | 06/30/2015 | REPOSITIONABLE JUNCTION BOX                                    |
| 029803-1CON    | US      | 14/740975          | 06/16/2015       | 9494307       | 11/15/2016 | REPOSITIONABLE JUNCTION BOX                                    |
| 029803-2       | US      | 14/242387          | 04/01/2014       | 9447950       | 09/20/2016 | MULTI PIECE FRAMES                                             |
| 029803-2CON    | US      | 15/265427          | 09/14/2016       |               |            | MULTI-PIECE FRAMES                                             |
| 029803-3       | CA      | 2848297            | 04/04/2014       |               |            | HOUSING AND RELATED COMPONENTS FOR LUMINAIRES                  |
| 029803-3       | US      | 14/242396          | 04/01/2014       | 9062837       | 06/23/2015 | HOUSING AND RELATED COMPONENTS FOR LUMINAIRES                  |
| 029803-3CON    | US      | 14/740964          | 06/16/2015       |               |            | HOUSING AND RELATED COMPONENTS FOR LUMINAIRES                  |
| 029803-3CONCIP | US      | 14/879695          | 10/09/2015       |               |            | HOUSINGS AND RELATED COMPONENTS FOR LUMINAIRES                 |
| 029806         | DE      | 112014004006.1     | 09/01/2014       |               |            | NETWORK POWER SUPPLY                                           |
| 029806         | GB      | 1315680.7          | 09/03/2013       |               |            | NETWORK POWER SUPPLY                                           |
| 029806         | US      | 14/916277          | 09/01/2014       |               |            | NETWORK FIELDBUS POWER SUPPLY                                  |
| 029806         | WO      | PCT/GB2014/052645  | 09/01/2014       |               |            | NETWORK POWER SUPPLY                                           |
| 029808         | EP      | 14791846.0         | 04/30/2014       |               |            | POWER FACTOR CORRECTION ALGORITHM FOR ARBITRARY INPUT WAVEFORM |
| 029808         | US      | 13/887210          | 05/03/2013       | 9000736       | 04/07/2015 | POWER FACTOR CORRECTION ALGORITHM FOR ARBITRARY INPUT WAVEFORM |
| 029808         | WO      | PCT/US2014/036256  | 04/30/2014       |               |            | POWER FACTOR CORRECTION ALGORITHM FOR ARBITRARY INPUT WAVEFORM |
| 029813         | AU      | 2014329873         | 09/25/2014       |               |            | IR TRANSLATOR PROVIDING DEMAND-                                |

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|               |         |                    |                  |                |            |                                                                        |
| 029813        | CA      | 2926177            | 09/25/2014       |                |            | CONTROL FOR DUCTLESS SPLIT HVAC SYSTEMS                                |
|               |         |                    |                  |                |            | IR TRANSLATOR PROVIDING DEMAND-CONTROL FOR DUCTLESS SPLIT HVAC SYSTEMS |
| 029813        | EP      | 14850827.8         | 09/25/2014       |                |            | IR TRANSLATOR PROVIDING DEMAND-CONTROL FOR DUCTLESS SPLIT HVAC SYSTEMS |
| 029813        | WO      | PCT/US2014/057393  | 09/25/2014       |                |            | IR TRANSLATOR PROVIDING DEMAND-CONTROL FOR DUCTLESS SPLIT HVAC SYSTEMS |
|               |         |                    |                  |                |            |                                                                        |
| 029821        | US      | 13/887154          | 05/03/2013       | 9698588        | 07/04/2017 | UNIVERSAL BUSHING                                                      |
| 029831        | US      | 14/257659          | 04/21/2014       | 9383508        | 07/05/2016 | MULTI-WING EDGE-LIT STRUCTURE                                          |
| 029831DES     | US      | 29/452683          | 04/19/2013       | D744138        | 11/24/2015 | MODULAR EDGEELIT SUSPENDED LUMINAIRE                                   |
| 029832DES     | AU      | 201315287          | 10/18/2013       | 351927         | 11/11/2013 | SURFACE DOWNLIGHT                                                      |
| 029832DES     | CN      | 201330501582.8     | 10/18/2013       | 201330501582.8 | 05/21/2014 | SURFACE DOWNLIGHT                                                      |
| 029832DES     | ECD     | 001387674-0001     | 10/18/2013       | 001387674-0001 | 10/18/2013 | SURFACE DOWNLIGHT                                                      |
| 029832DES     | TW      | 102306886          | 10/18/2013       | D174800        | 04/01/2016 | SURFACE DOWNLIGHT                                                      |
| 029832DES     | US      | 29/452681          | 04/19/2013       | D712082        | 08/26/2014 | SURFACE DOWNLIGHT                                                      |
| 029833DES     | US      | 29/452685          | 04/19/2013       | D711037        | 08/12/2014 | OPEN FRAME EDGEELIT HIGH BAY LUMINAIRE                                 |
| 029833DESCON  | US      | 29/497178          | 07/22/2014       | D735931        | 08/04/2015 | OPEN FRAME EDGEELIT HIGH BAY LUMINAIRE                                 |
| 029835        | GB      | 1600581.1          | 06/06/2014       |                |            | SURGE ARRESTER INTEGRITY SENSOR                                        |
| 029835        | KR      | 2016-7002993       | 06/06/2014       |                |            | SURGE ARRESTER INTEGRITY SENSOR                                        |
| 029835        | SG      | 11201510811W       | 06/06/2014       |                |            | SURGE ARRESTER INTEGRITY SENSOR                                        |
| 029835        | WO      | PCT/GB2014/051755  | 06/06/2014       |                |            | SURGE ARRESTER INTEGRITY SENSOR                                        |
| 029836        | CA      | 2923854            | 09/11/2014       |                |            | MAGNETIC CONTROL DEVICES FOR                                           |

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|               |         |                    |                  |               |            | ENCLOSURES                                                                   |
| 029836        | DE      | 112014004199.8     | 09/11/2014       |               |            | MAGNETIC CONTROL DEVICES FOR ENCLOSURES                                      |
| 029836        | US      | 14/026583          | 09/13/2013       | 9355800       | 05/31/2016 | MAGNETIC CONTROL DEVICES FOR ENCLOSURES                                      |
| 029836        | WO      | PCT/US2014/055238  | 09/11/2014       |               |            | MAGNETIC CONTROL DEVICES FOR ENCLOSURES                                      |
| 029836DIV     | US      | 15/149363          | 05/09/2016       | 9728358       | 08/08/2017 | MAGNETIC CONTROL DEVICES FOR ENCLOSURES                                      |
| 029837        | CA      | 2923850            | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029837        | DE      | 112014004200.5     | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029837        | US      | 14/025992          | 09/13/2013       | 9272821       | 03/01/2016 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029837        | WO      | PCT/US2014/055234  | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029839        | CA      | 2923852            | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029839        | DE      | 112014004206.4     | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029839        | US      | 14/025896          | 09/13/2013       | 9366058       | 06/14/2016 | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029839        | WO      | PCT/US2014/055237  | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029839DIV     | US      | 15/164614          | 05/25/2016       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                             |
| 029840        | CA      | 2935998            | 01/19/2015       |               |            | DYNAMICALLY-SELECTABLE MULTI-MODAL MODULATION IN WIRELESS MULTI-HOP NETWORKS |
| 029840        | EP      | 15736926.5         | 01/19/2015       |               |            | DYNAMICALLY-SELECTABLE MULTI-MODAL MODULATION IN WIRELESS                    |

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|               |         |                    |                  |               |            |                                                                                                  |
| 029840        | US      | 14/158043          | 01/17/2014       | 9699708       | 07/04/2017 | MULTIHOP NETWORKS<br>DYNAMICALLY-SELECTABLE MULTI-MODAL MODULATION IN WIRELESS MULTIHOP NETWORKS |
| 029840        | WO      | PCT/US2015/011902  | 01/19/2015       |               |            | DYNAMICALLY-SELECTABLE MULTI-MODAL MODULATION IN WIRELESS MULTIHOP NETWORKS                      |
| 029841        | CA      | 2875556            | 12/12/2014       |               |            | NEXT GENERATION CHANNEL NUT                                                                      |
| 029841        | US      | 14/581588          | 12/23/2014       |               |            | FASTER NUT FOR CHANNEL FRAMING                                                                   |
| 029842        | US      | 14/466793          | 08/22/2014       | 9587803       | 03/07/2017 | HIGH VOLTAGE LIGHTING FIXTURE                                                                    |
| 029843DES     | US      | 29/461232          | 07/19/2013       | D719699       | 12/16/2014 | LUMINAIRE WITH HORIZONTAL LIGHT FIXTURES                                                         |
| 029843DESCON  | US      | 29/510796          | 12/03/2014       | D739068       | 09/15/2015 | LUMINAIRE WITH HORIZONTAL LIGHT FIXTURES                                                         |
| 029844        | AU      | 2014318429         | 09/15/2014       |               |            | ARTIFICIAL LIGHT SOURCE BASED MESSAGING PLATFORM                                                 |
| 029844        | EP      | 14843804.7         | 09/15/2014       |               |            | ARTIFICIAL LIGHT SOURCE BASED MESSAGING PLATFORM                                                 |
| 029844        | US      | 14/486859          | 09/15/2014       | 9510427       | 11/29/2016 | ARTIFICIAL LIGHT SOURCE BASED MESSAGING PLATFORM                                                 |
| 029844CON     | US      | 15/362183          | 11/28/2016       |               |            | ARTIFICIAL LIGHT SOURCE BASED MESSAGING PLATFORM                                                 |
| 029845        | AU      | 2014318427         | 09/15/2014       |               |            | SYSTEM AND METHOD FOR AUTO-COMMISSIONING BASED ON SMART SENSORS                                  |
| 029845        | EP      | 14844107.4         | 09/15/2014       |               |            | SYSTEM AND METHOD FOR AUTO-COMMISSIONING BASED ON SMART SENSORS                                  |
| 029845        | US      | 14/486846          | 09/15/2014       | 9439268       | 09/06/2016 | SYSTEM AND METHOD FOR AUTO-COMMISSIONING BASED ON SMART SENSORS                                  |

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| 029845CON     | US      | 15/234938          | 08/11/2016       |                |            | SYSTEM AND METHOD FOR AUTO-COMMISSIONING BASED ON SMART SENSORS                              |
| 029847        | US      | 14/011446          | 08/27/2013       | 9374869        | 06/21/2016 | LIGHT DISTRIBUTION CONTROL OF AN EDGE-LIT LIGHTING DEVICE                                    |
| 029848        | US      | 14/014200          | 08/29/2013       | 9423110        | 08/23/2016 | FULL CUT-OFF LED LUMINAIRE WITH FRONT-PIVOT POWER DOOR AND HEAT SINK WITH REFRACTOR MOUNTING |
| 029849-1DES   | US      | 29/457712          | 06/12/2013       | D711031        | 08/12/2014 | STREET LIGHT                                                                                 |
| 029851        | US      | 14/483957          | 09/11/2014       | 9485826        | 11/01/2016 | LIGHTING COLOR CONTROL                                                                       |
| 029852DES     | US      | 29/452828          | 04/22/2013       | D695945        | 12/17/2013 | EDGEELIT GARAGE LUMINAIRE                                                                    |
| 029852DESCON  | US      | 29/472151          | 11/08/2013       | D718485        | 11/25/2014 | EDGEELIT GARAGE LUMINAIRE                                                                    |
| 029852DESCON2 | US      | 29/507334          | 10/27/2014       | D741535        | 10/20/2015 | EDGEELIT GARAGE LUMINAIRE                                                                    |
| 029853        | EP      | 14175506.6         | 07/03/2014       |                |            | LOW PROFILE, SURFACE MOUNT ELECTROMAGNETIC COMPONENT ASSEMBLY AND METHODS OF MANUFACTURE     |
| 029853        | TW      | 103122868          | 07/02/2014       |                |            | LOW PROFILE, SURFACE MOUNT ELECTROMAGNETIC COMPONENT ASSEMBLY AND METHODS OF MANUFACTURE     |
| 029853        | US      | 14/314625          | 06/25/2014       | 9202617        | 12/01/2015 | LOW PROFILE, SURFACE MOUNT ELECTROMAGNETIC COMPONENT ASSEMBLY AND METHODS OF MANUFACTURE     |
| 029856        | US      | 14/324519          | 07/07/2014       | 9423079        | 08/23/2016 | METHOD AND SYSTEM FOR RETROFITTING LUMINAIRES                                                |
| 029856CON     | US      | 15/242054          | 08/12/2016       |                |            | METHOD AND SYSTEM FOR RETROFITTING LUMINAIRES                                                |
| 029856DES     | CN      | 201430025853.1     | 02/10/2014       | 201430025853.1 | 08/13/2014 | LUMINAIRE WITH A RETROFIT EDGITLIT BLADE                                                     |

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| 029856DES     | US      | 29/462884          | 08/09/2013       | D728153       | 04/28/2015 | LUMINAIRE WITH A RETROFIT EDGELIT BLADE                       |
| 029857        | AR      | P140104177         | 11/06/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857        | AU      | 2014346929         | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857        | EP      | 14860517.3         | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857        | IN      | 201617010408       | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857        | KR      | 2016-7011955       | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857        | US      | 14/075350          | 11/08/2013       | 9490067       | 11/08/2016 | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857        | WO      | PCT/US2014/063983  | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029857DIV     | US      | 15/343468          | 11/04/2016       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION |
| 029858        | US      | 14/470800          | 08/27/2014       | 9638407       | 05/02/2017 | ELEVATED LIGHT SOURCE CAVITY                                  |
| 029858CON     | US      | 15/495,708         | 04/24/2017       |               |            | ELEVATED LIGHT SOURCE CAVITY                                  |
| 029859        | US      | 14/470824          | 08/27/2014       | 9677751       | 06/13/2017 | MULTI-FUNCTIONAL HEAT SINK                                    |
| 029865        | US      | 14/258874          | 04/22/2014       | 9335464       | 05/10/2016 | EDGE-LIT LIGHT FIXTURE                                        |
| 029865DES     | US      | 29/452830          | 04/22/2013       | D716489       | 10/28/2014 | EDGE-LIT SUSPENDED LUMINAIRE                                  |
| 029865DES2    | US      | 29/452682          | 04/19/2013       | D726359       | 04/07/2015 | EDGE-LIT RECESSED LUMINAIRE                                   |
| 029865DIV     | US      | 15/150144          | 05/09/2016       |               |            | EDGE-LIT LIGHT GUIDE PANEL                                    |
| 029866        | EP      | 14820677.4         | 07/01/2014       |               |            | REFLECTOR FOR DIRECTED BEAM LED ILLUMINATION                  |
| 029866        | KR      | 2016-7002740       | 07/01/2014       |               |            | REFLECTOR FOR DIRECTED BEAM LED ILLUMINATION                  |
| 029866        | US      | 13/933818          | 07/02/2013       | 9696008       | 07/04/2017 | REFLECTOR FOR DIRECTED BEAM LED                               |

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|               |         |                    |                  |                |            | ILLUMINATION                                      |
| 029869        | US      | 14/026180          | 12/13/2016       | 9518722        | 12/13/2016 | CENTER BEAM EDGE-LIT LIGHTING STRUCTURE           |
| 029869DES     | CN      | 201430047372.0     | 03/11/2014       | 201430047372.0 | 09/03/2014 | CENTER BEAM HIGH BAY EDGELIT FIXTURE              |
| 029869DES     | TW      | 103301429          | 03/13/2014       | D168044        | 05/21/2015 | CENTER BEAM HIGH BAY EDGELIT FIXTURE              |
| 029869DES     | US      | 29/467002          | 09/13/2013       | D723206        | 02/24/2015 | CENTER BEAM HIGH BAY EDGELIT FIXTURE              |
| 029869DES-1   | ECD     | 001406599-0001     | 03/13/2014       | 001406599-0001 | 03/13/2014 | CENTER BEAM HIGH BAY EDGELIT FIXTURE              |
| 029869DES-2   | ECD     | 001406599-0002     | 03/13/2014       | 001406599-0002 | 03/13/2014 | CENTER BEAM HIGH BAY EDGELIT FIXTURE              |
| 029871DES     | US      | 29/464520          | 08/16/2013       | D741548        | 10/20/2015 | LUMINAIRE                                         |
| 029871DESDIV  | US      | 29/532745          | 07/09/2015       | D748315        | 01/26/2016 | LUMINAIRE                                         |
| 029875DES     | US      | 29/478322          | 01/03/2014       | D731970        | 06/16/2015 | POWER ADAPTER DEVICE                              |
| 029883        | AU      | 2014306999         | 08/01/2014       |                |            | ARRESTER BYPASS DEVICES                           |
| 029883        | US      | 13/965334          | 08/13/2013       | 9543745        | 01/10/2017 | ARRESTER BYPASS DEVICES                           |
| 029883        | WO      | PCT/US2014/049346  | 08/01/2014       |                |            | ARRESTER BYPASS DEVICES                           |
| 029894        | US      | 14/015381          | 08/30/2013       | 9157619        | 10/13/2015 | REVERSIBLE POLE OR WALL MOUNTING BRACKET          |
| 029895        | CA      | 2859331            | 08/14/2014       |                |            | NON-EXPLOSIVE TENSION RELEASE ACTUATOR            |
| 029895        | EP      | 14180944.2         | 08/14/2014       |                |            | NON-EXPLOSIVE TENSION RELEASE ACTUATOR            |
| 029895        | US      | 13/968168          | 08/15/2013       | 9604738        | 03/28/2017 | NON-EXPLOSIVE TENSION RELEASE ACTUATOR            |
| 029896        | CA      | 2976027            | 02/05/2016       |                |            | UNINTERRUPTABLE CONSTANT CURRENT REGULATOR (UCCR) |
| 029896        | EP      | 16749638.9         | 02/05/2016       |                |            | UNINTERRUPTABLE CONSTANT                          |

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|               |         |                    |                  |               |            |                                                                                    |
| 029896        | US      | 14/617285          | 02/09/2015       |               |            | CURRENT REGULATOR (UCCR)                                                           |
| 029896        | WO      | PCT/US2016/016824  | 02/05/2016       |               |            | UNINTERRUPTABLE CONSTANT CURRENT REGULATOR (UCCR)                                  |
| 029897        | US      | 14/245614          | 04/04/2014       |               |            | UNINTERRUPTABLE CONSTANT CURRENT REGULATOR (UCCR)                                  |
|               |         |                    |                  |               |            | MAGNETIC SENSOR ASSEMBLY WITH THIN-WALLED MAGNETIC CORE AND METHODS OF MANUFACTURE |
| 029913DES     | CA      | 155252             | 02/21/2014       | 155252        | 03/09/2015 | ROOFTOP SUPPORT                                                                    |
| 029913DES     | US      | 29/465729          | 08/30/2013       | D738711       | 09/15/2015 | ROOFTOP SUPPORT                                                                    |
| 029913DES1    | AU      | 201410791          | 02/21/2014       | 354479        | 04/11/2014 | ROOFTOP SUPPORT                                                                    |
| 029913DES2    | AU      | 201410792          | 02/21/2014       | 354480        | 04/11/2014 | ROOFTOP SUPPORT                                                                    |
| 029913DESDIV  | US      | 29/535607          | 08/07/2015       | D758834       | 06/14/2016 | ROOFTOP SUPPORT                                                                    |
| 029914        | US      | 14/014203          | 08/29/2013       | 9052101       | 06/09/2015 | RETROFIT MOUNTING DEVICE FOR OPEN FRAME CEILING                                    |
| 029914CON     | US      | 14/733375          | 06/08/2015       | 9310036       | 04/12/2016 | RETROFIT MOUNTING DEVICE FOR OPEN FRAME CEILING                                    |
| 029918        | CA      | 2870959            | 11/13/2014       |               |            | RETAINING WAVE SPRING                                                              |
| 029918        | EP      | 14193135.2         | 11/14/2014       |               |            | RETAINING WAVE SPRING                                                              |
| 029918        | US      | 14/080069          | 11/14/2013       | 9429179       | 08/30/2016 | RETAINING WAVE SPRING                                                              |
| 029924        | CA      | 2873267            | 12/03/2014       |               |            | ELECTRIC METER SOCKET ASSEMBLY                                                     |
| 029924        | US      | 14/098216          | 12/05/2013       | 9017093       | 04/28/2015 | ELECTRIC METER SOCKET ASSEMBLY                                                     |
| 029925        | CA      | 2878770            | 01/20/2015       |               |            | NEUTRAL-GROUND SUBASSEMBLY FOR ELECTRIC METER ASSEMBLY                             |
| 029925        | US      | 14/160151          | 01/21/2014       | 9397413       | 07/19/2016 | NEUTRAL-GROUND SUBASSEMBLY FOR ELECTRIC METER ASSEMBLY                             |
| 029926        | US      | 14/021695          | 09/09/2013       | 9496640       | 11/15/2016 | SOCKET PROTECTOR                                                                   |
| 029935        | US      | 14/046690          | 10/04/2013       | 8974074       | 03/10/2015 | MOUNTING SYSTEM FOR AIRFIELD GUARD LIGHT                                           |

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| 029937        | US      | 14/485249          | 09/15/2014       | 9362666       | 06/07/2016 | ANTI-DECOUPLING SPRING                                     |
| 029937        | WO      | PCT/US2015/048556  | 09/04/2015       |               |            | ANTI-DECOUPLING SPRING                                     |
| 029944        | CA      | 2875316            | 12/18/2014       |               |            | WIRING DEVICE WITH TOGGLE SPRING CUP                       |
| 029944        | US      | 14/137574          | 12/20/2013       | 9390870       | 07/12/2016 | WIRING DEVICE WITH TOGGLE SPRING CUP                       |
| 029947-1      | US      | 14/242552          | 04/01/2014       | 9625109       | 04/18/2017 | ROTABLE JUNCTION BOX ASSEMBLY                              |
| 029947-1CON   | US      | 15/488609          | 04/17/2017       |               |            | ROTABLE JUNCTION BOX ASSEMBLY                              |
| 029947-2      | US      | 14/242535          | 04/01/2014       | 9086198       | 07/21/2015 | LUMINAIRE RETENTION                                        |
| 029947-2CON   | US      | 14/804062          | 07/20/2015       |               |            | LUMINAIRE RETENTION                                        |
| 029948        | CA      | 2881619            | 02/12/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT FIXTURES |
| 029948        | DE      | 102015202653.1     | 02/13/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT FIXTURES |
| 029948        | MX      | MX/a/2015/001796   | 02/09/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT FIXTURES |
| 029948        | US      | 14/180118          | 02/13/2014       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT FIXTURES |
| 029949        | CA      | 2881654            | 02/12/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT BOARDS   |
| 029949        | DE      | 102015202652.3     | 02/13/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT BOARDS   |
| 029949        | MX      | MX/a/2015/001795   | 02/09/2015       |               |            | OPTO-MECHANICALLY ADJUSTABLE AND EXPANDABLE LIGHT BOARDS   |
| 029949        | US      | 14/180140          | 02/13/2014       | 9273856       | 03/01/2016 | OPTO-MECHANICALLY ADJUSTABLE AND                           |

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|               |         |                    |                  |               |            | EXPANDABLE LIGHT BOARDS                                   |
| 029950        | CA      | 2880525            | 02/02/2015       |               |            | LIGHT-EMITTING DIODE OBSTRUCTION LIGHT                    |
| 029950        | DE      | 102015201759.1     | 02/02/2015       |               |            | LIGHT-EMITTING DIODE OBSTRUCTION LIGHT                    |
| 029950        | MX      | MX/a/2015/001452   | 01/30/2015       | 347300        | 04/21/2017 | LIGHT-EMITTING DIODE OBSTRUCTION LIGHT                    |
| 029950        | US      | 14/609143          | 01/29/2015       |               |            | LIGHT-EMITTING DIODE OBSTRUCTION LIGHT                    |
| 029951        | US      | 14/152581          | 01/10/2014       | 9353924       | 05/31/2016 | ASSEMBLY SYSTEMS FOR MODULAR LIGHT FIXTURES               |
| 029951        | WO      | PCT/US2015/010682  | 01/08/2015       |               |            | ASSEMBLY SYSTEMS FOR MODULAR LIGHT FIXTURES               |
| 029952        | CA      | 2872073            | 11/21/2014       |               |            | REFLECTOR ARRAYS FOR LIGHTING DEVICES                     |
| 029952        | MX      | MX/a/2014/014235   | 11/21/2014       | 339186        | 05/16/2016 | REFLECTOR ARRAYS FOR LIGHTING DEVICES                     |
| 029952        | US      | 14/088193          | 11/22/2013       | 9322528       | 04/26/2016 | REFLECTOR ARRAYS FOR LIGHTING DEVICES                     |
| 029953        | CA      | 2936505            | 01/08/2015       |               |            | FLOODLIGHTS WITH MULTI-PATH COOLING                       |
| 029953        | DE      | 112015000368.1     | 01/08/2015       |               |            | FLOODLIGHTS WITH MULTI-PATH COOLING                       |
| 029953        | US      | 14/152598          | 01/10/2014       | 9383090       | 07/05/2016 | FLOODLIGHTS WITH MULTI-PATH COOLING                       |
| 029953        | WO      | PCT/US2015/010683  | 01/08/2015       |               |            | FLOODLIGHTS WITH MULTI-PATH COOLING                       |
| 029954        | US      | 14/607754          | 01/28/2015       |               |            | VISIBLE LIGHT BASED COMMUNICATION AND OCCUPANCY DETECTION |
| 029955        | US      | 14/610494          | 01/30/2015       | 9496098       | 11/15/2016 | CONTROL SYSTEM FOR EMERGENCY LIGHTING SYSTEM              |

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| 029956        | AU      | 2014250613         | 10/14/2014       |               |            | HEAT SHRINK REINFORCED FUSE                                                 |
| 029956        | EP      | 14193134.5         | 11/14/2014       |               |            | HEAT SHRINK REINFORCED FUSE                                                 |
| 029956        | JP      | 2014-229548        | 11/12/2014       |               |            | HEAT SHRINK REINFORCED FUSE                                                 |
| 029956        | US      | 14/081331          | 11/15/2013       |               |            | HEAT SHRINK REINFORCED FUSE                                                 |
| 029957DES     | CA      | 157567             | 07/08/2014       | 157567        | 02/05/2015 | FLOODLIGHT                                                                  |
| 029957DES     | MX      | MX/f/2014/002077   | 07/08/2014       | 44631         | 07/23/2015 | FLOODLIGHT                                                                  |
| 029957DES     | US      | 29/479042          | 01/10/2014       | D712581       | 09/02/2014 | FLOODLIGHT                                                                  |
| 029958DES     | CA      | 157568             | 07/08/2014       | 157568        | 02/05/2015 | FLOODLIGHT                                                                  |
| 029958DES     | MX      | MX/f/2014/002076   | 07/08/2014       | 44630         | 07/23/2015 | FLOODLIGHT                                                                  |
| 029958DES     | US      | 29/479045          | 01/10/2014       | D713081       | 09/09/2014 | FLOODLIGHT                                                                  |
| 029959DES     | CA      | 156970             | 06/04/2014       | 156970        | 12/04/2015 | MULTI-PORT USB DEVICE                                                       |
| 029959DES     | US      | 29/475836          | 12/06/2013       | D720295       | 12/30/2014 | MULTI-PORT USB DEVICE                                                       |
| 029961DES     | US      | 29/475915          | 12/09/2013       | D729432       | 05/12/2015 | LUMINAIRE                                                                   |
| 029964        | DE      | 112013007626.8     | 11/22/2013       |               |            | BOTTOM SUNKEN OR ELEVATED HIGH CURRENT POWER INDUCTOR                       |
| 029964        | TW      | 103137474          | 10/29/2014       |               |            | BOTTOM SUNKEN OR ELEVATED HIGH CURRENT POWER INDUCTOR                       |
| 029964        | WO      | PCT/CN2013/087690  | 11/22/2013       |               |            | BOTTOM SUNKEN OR ELEVATED HIGH CURRENT POWER INDUCTOR                       |
| 029964BYCON   | US      | 15/155523          | 05/16/2016       |               |            | SURFACE MOUNT POWER INDUCTOR COMPONENT WITH STACKED COMPONENT ACCOMMODATION |
| 029966        | CA      | 2884443            | 03/09/2015       |               |            | RIVETED CABLE LADDER                                                        |
| 029966        | US      | 14/226322          | 03/26/2014       |               |            | RIVETED CABLE LADDER                                                        |
| 029967        | CA      | 2870961            | 11/13/2014       |               |            | CONTACT MECHANISMS FOR ELECTRICAL RECEPTACLE ASSEMBLIES                     |
| 029967        | DE      | 102014223295.3     | 11/14/2014       |               |            | CONTACT MECHANISMS FOR ELECTRICAL RECEPTACLE ASSEMBLIES                     |

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| 029967        | MX      | MX/a/2014/013827   | 11/13/2014       |               |            | CONTACT MECHANISMS FOR ELECTRICAL RECEPTACLE ASSEMBLIES                 |
| 029967        | US      | 14/080574          | 11/14/2013       | 9106001       | 08/11/2015 | CONTACT MECHANISMS FOR ELECTRICAL RECEPTACLE ASSEMBLIES                 |
| 029968        | CA      | 2870960            | 11/13/2014       |               |            | LOCKOUT FEATURES FOR ELECTRICAL RECEPTACLE ASSEMBLIES                   |
| 029968        | DE      | 102014223294.5     | 11/14/2014       |               |            | LOCKOUT FEATURES FOR ELECTRICAL RECEPTACLE ASSEMBLIES                   |
| 029968        | MX      | MX/a/2014/013872   | 11/14/2014       |               |            | LOCKOUT FEATURES FOR ELECTRICAL RECEPTACLE ASSEMBLIES                   |
| 029968        | US      | 14/080608          | 11/14/2013       | 9246264       | 01/26/2016 | LOCKOUT FEATURES FOR ELECTRICAL RECEPTACLE ASSEMBLIES                   |
| 029969DES     | US      | 29/471835          | 11/05/2013       | D763492       | 08/09/2016 | WORK LIGHT                                                              |
| 029972        | US      | 14/182197          | 02/17/2014       | 9429307       | 08/30/2016 | COMPACT SYSTEM FOR CONNECTING AN ELECTRICAL SUPPLY TO A LIGHTING SYSTEM |
| 029973        | US      | 14/219731          | 03/19/2014       | 9282537       | 03/08/2016 | MASS NOTIFICATIONS SYSTEMS                                              |
| 029973        | WO      | PCT/US2015/020585  | 03/13/2015       |               |            | MASS NOTIFICATIONS SYSTEMS                                              |
| 029974        | US      | 14/173231          | 02/05/2014       | 9385878       | 07/05/2016 | COMMUNICATION WITH NETWORK DEVICES                                      |
| 13BLN1144     | CA      | 2889842            | 04/30/2015       |               |            | MOUNTING BRACKET FOR ELECTRICAL OR COMMUNICATION DEVICE                 |
| 13BLN1144     | US      | 14/701039          | 04/30/2015       | 9444236       | 09/13/2016 | MOUNTING BRACKET FOR ELECTRICAL OR COMMUNICATION DEVICE                 |
| 13BLN1144CON  | US      | 15/262960          | 09/12/2016       |               |            | MOUNTING BRACKET FOR ELECTRICAL OR COMMUNICATION DEVICE                 |
| 13CET1108     | WO      | PCT/US2014/024689  | 03/12/2014       |               |            | MAGNETIC COMPONENT ASSEMBLY WITH FILLED GAP                             |
| 13CET1108-1   | US      | 14/146973          | 01/03/2014       |               |            | MAGNETIC COMPONENT ASSEMBLY WITH FILLED GAP                             |
| 13CET1108CON  | US      | 14/146989          | 01/03/2014       |               |            | MAGNETIC COMPONENT ASSEMBLY                                             |

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|                 |         |                    |                  |               |            | WITH FILLED PHYSICAL GAP                                    |
| 13CET1108CON    | WO      | PCT/US2014/024588  | 03/12/2014       |               |            | MAGNETIC COMPONENT ASSEMBLY WITH FILLED PHYSICAL GAP        |
| 13CIN1058       | GB      | 1617512.7          | 04/02/2015       |               |            | GROUNDING FOR ELECTRICAL CONNECTORS                         |
| 13CIN1058       | US      | 14/244638          | 04/03/2014       | 9437979       | 09/06/2016 | GROUNDING FOR ELECTRICAL CONNECTORS                         |
| 13CIN1058       | WO      | PCT/US2015/023972  | 04/02/2015       |               |            | GROUNDING FOR ELECTRICAL CONNECTORS                         |
| 13CIN1058DIV    | US      | 15/212490          | 07/18/2016       |               |            | GROUNDING FOR ELECTRICAL CONNECTORS                         |
| 13CWD1098       | CA      | 2879305            | 01/22/2015       |               |            | WIRING DEVICE WITH INTEGRATED WIRELESS SIGNAL EXTENDER      |
| 13CWD1098       | MX      | MX/a/2015/001094   | 01/23/2015       | 341770        | 09/02/2016 | WIRING DEVICE WITH INTEGRATED WIRELESS SIGNAL EXTENDER      |
| 13CWD1098       | US      | 14/163212          | 01/24/2014       |               |            | WIRING DEVICE WITH INTEGRATED WIRELESS SIGNAL EXTENDER      |
| 13HLD1142DES    | CA      | 155895             | 04/03/2014       | 155895        | 01/14/2015 | RECESSED LUMINAIRE HOUSING TOP                              |
| 13HLD1142DES    | US      | 29/486679          | 04/01/2014       | D718489       | 11/25/2014 | RECESSED LUMINAIRE HOUSING TOP                              |
| 13HLD1142DESCON | US      | 29/506810          | 10/21/2014       | D756025       | 05/10/2016 | RECESSED LUMINAIRE HOUSING TOP                              |
| 13ICD267        | US      | 13/926031          | 06/25/2013       | 9218922       | 12/22/2015 | FUSE ASSEMBLY INCLUDING RELAY AND STRING INCLUDING THE SAME |
| 13LED1099DES    | US      | 29/483089          | 02/25/2014       | D735391       | 07/28/2015 | EDGE-LIT BLADE LUMINAIRE                                    |
| 13LED1099DESDIV | US      | 29/531868          | 06/30/2015       | D787731       | 05/23/2017 | EDGE-LIT BLADE LUMINAIRE                                    |
| 13LED1100       | US      | 14/659079          | 03/16/2015       | 9709724       | 07/18/2017 | EDGE-LIT WAVEGUIDE AND MACRO OPTIC HYBRID                   |

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| 13LED1129     | US      | 14/657966          | 03/13/2015       | 9603218       | 03/21/2017 | CONTROLLED COLOR TRANSITION                                                          |
| 14ASP442      | AU      | 2015307173         | 07/28/2015       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442      | CA      | 2959116            | 07/28/2015       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442      | KR      | 2017-7007545       | 07/28/2015       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442      | MX      | MX/a/2017/002483   | 07/28/2015       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442      | TW      | 104125561          | 08/06/2015       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442      | US      | 14/469413          | 08/26/2014       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442      | WO      | PCT/US2015/042490  | 07/28/2015       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP442DIVA  | US      | 15/240053          | 08/18/2016       |               |            | FUSE FOR HIGH-VOLTAGE APPLICATIONS                                                   |
| 14ASP651      | US      | 14/840467          | 08/31/2015       |               |            | SYSTEM FOR MONITORING A FUSE LINK, FUSE TUBE ASSEMBLY AND FUSE CUTOFF INCLUDING SAME |
| 14ASP651      | WO      | PCT/US2016/048507  | 08/25/2016       |               |            | SYSTEM FOR MONITORING A FUSE LINK, FUSE TUBE ASSEMBLY AND FUSE CUTOFF INCLUDING SAME |
| 14BLN084      | US      | 14/733379          | 06/08/2015       |               |            | STUD-TO-STUD MOUNTING BRACKET FOR ELECTRICAL OR COMMUNICATION DEVICE                 |
| 14BLN085      | CA      | 2895767            | 06/26/2015       |               |            | CABLE TRAY RAIL                                                                      |
| 14BLN085      | US      | 14/323504          | 07/03/2014       | 9350147       | 05/24/2016 | CABLE TRAY RAIL                                                                      |
| 14BLN085CON   | US      | 15/160506          | 05/20/2016       |               |            | CABLE TRAY RAIL                                                                      |
| 14BLN086      | CA      | 2895898            | 06/29/2015       |               |            | CABLE MANAGEMENT FITTING                                                             |

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| 14BLN086      | US      | 14/340112          | 07/24/2014       | 9548598       | 01/17/2017 | CABLE MANAGEMENT FITTING                                  |
| 14BLN103      | CA      | 2890064            | 04/29/2015       |               |            | TRAPEZE HANGER SYSTEM INCLUDING<br>TWIST-LOCKING FITTING  |
| 14BLN103      | US      | 14/701111          | 04/30/2015       | 9458952       | 10/04/2016 | TRAPEZE HANGER SYSTEM INCLUDING<br>TWIST-LOCKING FITTING  |
| 14BLN103DIV   | US      | 15/253197          | 08/31/2016       | 9702484       | 07/11/2017 | TRAPEZE HANGER SYSTEM INCLUDING<br>TWIST-LOCKING FITTING  |
| 14BLN104      | CA      | 2889176            | 04/29/2015       |               |            | TRAPEZE HANGER SYSTEM INCLUDING<br>TRAPEZE HANGER FITTING |
| 14BLN104      | US      | 14/701079          | 04/30/2015       | 9574589       | 02/21/2017 | TRAPEZE HANGER SYSTEM INCLUDING<br>TRAPEZE HANGER FITTING |
| 14BLN104CON   | US      | 15/420348          | 01/31/2017       |               |            | TRAPEZE HANGER SYSTEM INCLUDING<br>TRAPEZE HANGER FITTING |
| 14BLN1138     | US      | 14/939773          | 11/12/2015       |               |            | FITTING FOR STRUT CHANNEL                                 |
| 14BLN1138     | WO      | PCT/US2015/060589  | 11/14/2015       |               |            | FITTING FOR STRUT CHANNEL                                 |
| 14BLN1139     | US      | 14/939830          | 11/12/2015       |               |            | BEAM CLAMP FOR STRUT CHANNEL                              |
| 14BLN1139     | WO      | PCT/US2015/060601  | 11/13/2015       |               |            | BEAM CLAMP FOR STRUT CHANNEL                              |
| 14BLN124      | CA      | 2889880            | 04/30/2015       |               |            | UNIVERSAL PIPE CLAMP FOR STRUT                            |
| 14BLN124      | IN      | 1197/DEL/2014      | 05/02/2014       |               |            | UNIVERSAL PIPE CLAMP FOR STRUT                            |
| 14BLN124      | US      | 14/702145          | 05/01/2015       | 9546744       | 01/17/2017 | CONDUIT CLAMP FOR STRUT CHANNEL                           |
| 14BLN124CON   | US      | 15/398474          | 01/04/2017       |               |            | CONDUIT CLAMP FOR STRUT CHANNEL                           |
| 14BLN360      | CA      | 2889168            | 04/23/2015       |               |            | STRUT SYSTEM AND STRUT FITTING<br>THEREFOR                |
| 14BLN360      | US      | 14/702190          | 04/30/2015       | 9683590       | 06/20/2017 | STRUT SYSTEM AND STRUT FITTING<br>THEREFOR                |
| 14BLN450      | US      | 14/541812          | 11/14/2014       |               |            | FITTING FOR STRUT CHANNEL                                 |
| 14BLN450      | WO      | PCT/US2015/060623  | 11/13/2015       |               |            | FITTING FOR STRUT CHANNEL                                 |
| 14BLN451      | AU      | 2015346099         | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                               |
| 14BLN451      | CA      | 2966346            | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                               |

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| 14BLN451      | DE      | 1102015004659.3    | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                |
| 14BLN451      | GB      | 1709018.4          | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                |
| 14BLN451      | KR      | 2017-7014378       | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                |
| 14BLN451      | US      | 14/541966          | 11/14/2014       | 9347213       | 05/24/2016 | FITTING FOR CHANNEL FRAMING                                |
| 14BLN451      | WO      | PCT/US2015/060618  | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                |
| 14BLN451CON   | US      | 15/160665          | 05/20/2016       | 9580900       | 02/28/2017 | FITTING FOR CHANNEL FRAMING                                |
| 14BLN667      | CA      | 2950063            | 07/10/2015       |               |            | PIPE RESTRAINT                                             |
| 14BLN667      | KR      | 2017-7000783       | 07/10/2015       |               |            | LOWER BRANCH LINE RESTRAINT                                |
| 14BLN667      | US      | 14/796416          | 07/10/2015       |               |            | PIPE RESTRAINT                                             |
| 14BLN667      | WO      | PCT/IB2015/055238  | 07/10/2015       |               |            | PIPE RESTRAINT                                             |
| 14BLN894      | CA      | 2903931            | 09/11/2015       |               |            | Cable Tray Junction and Splice Plate Coupling System       |
| 14BLN894      | KR      | 2015-0128886       | 09/11/2015       |               |            | Cable Tray Junction and Splice Plate Coupling System       |
| 14BLN894      | US      | 14/485354          | 09/12/2014       | 9625669       | 04/18/2017 | CABLE TRAY JUNCTION AND SPLICE PLATE COUPLING SYSTEM       |
| 14BLN895      | CA      | 2903928            | 09/11/2015       |               |            | CABLE TRAY SUPPORT                                         |
| 14BLN895      | KR      | 2015-0128887       | 09/11/2015       |               |            | CABLE TRAY SUPPORT                                         |
| 14BLN895      | US      | 14/485337          | 09/12/2014       |               |            | CABLE TRAY SUPPORT                                         |
| 14BUS018      | CA      | 2941262            | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE AND METHODS OF MANUFACTURE |
| 14BUS018      | EP      | 15799136.5         | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE AND METHODS OF MANUFACTURE |
| 14BUS018      | JP      | 2016-562236        | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE AND METHODS OF MANUFACTURE |
| 14BUS018      | KR      | 2016-7033008       | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE                            |

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|               |         |                    |                  |               |            | AND METHODS OF MANUFACTURE                                                                   |
| 14BUS018      | US      | 14/289032          | 05/28/2014       |               |            | COMPACT HIGH VOLTAGE POWER FUSE<br>AND METHODS OF MANUFACTURE                                |
| 14BUS018      | WO      | PCT/US2015/032422  | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE<br>AND METHODS OF MANUFACTURE                                |
| 14BUS018CIP1  | US      | 14/321038          | 07/01/2014       |               |            | COMPACT HIGH VOLTAGE POWER FUSE<br>AND METHODS OF MANUFACTURE                                |
| 14BUS052      | CA      | 2892220            | 06/30/2014       |               |            | PLUGGABLE TOUCH-SAFE FUSE<br>MODULE WITH BUILT-IN REMOVAL<br>HANDLE                          |
| 14BUS052      | MX      | MX/a/2015/008579   | 06/30/2014       |               |            | PLUGGABLE TOUCH-SAFE FUSE<br>MODULE WITH BUILT-IN REMOVAL<br>HANDLE                          |
| 14BUS052      | US      | 14/753909          | 06/30/2014       |               |            | PLUGGABLE TOUCH-SAFE FUSE<br>MODULE WITH BUILT-IN REMOVAL<br>HANDLE                          |
| 14BUS052      | WO      | PCT/CN2014/081081  | 06/30/2014       |               |            | PLUGGABLE TOUCH-SAFE FUSE<br>MODULE WITH BUILT-IN REMOVAL<br>HANDLE                          |
| 14BUS060      | CA      | 2951428            | 06/30/2014       |               |            | HIGH CURRENT, COMPACT FUSIBLE<br>DISCONNECT SWITCH WITH DUAL<br>SLIDER BAR ACTUATOR ASSEMBLY |
| 14BUS060      | EP      | 14896330.9         | 06/30/2014       |               |            | COMPACT FUSIBLE DISCONNECT<br>SWITCH                                                         |
| 14BUS060      | WO      | PCT/CN2014/081085  | 06/30/2014       |               |            | COMPACT FUSIBLE DISCONNECT<br>SWITCH                                                         |
| 14BUS060BYCON | US      | 15/391935          | 12/28/2016       |               |            | HIGH CURRENT, COMPACT FUSIBLE<br>DISCONNECT SWITCH WITH DUAL<br>SLIDER BAR ACTUATOR ASSEMBLY |
| 14BUS1009     | US      | 14/511332          | 10/10/2014       | 9613743       | 04/04/2017 | OPTIMIZED ELECTROMAGNETIC<br>TRANSFORMER COMPONENT DESIGN<br>AND METHODS INCLUDING IMPROVED  |

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|               |         |                    |                  |               |            | CONDUCTIVITY COMPOSITE CONDUCTOR MATERIAL                                                                                    |
| 14BUS1010     | US      | 14/511364          | 10/10/2014       |               |            | OPTIMIZED ELECTROMAGNETIC ACTUATOR COMPONENT DESIGN AND METHODS INCLUDING IMPROVED CONDUCTIVITY COMPOSITE CONDUCTOR MATERIAL |
| 14BUS1095     | US      | 14/803315          | 07/20/2015       |               |            | ELECTRIC FUSE CURRENT SENSING SYSTEMS AND MONITORING METHODS                                                                 |
| 14BUS1095     | WO      | PCT/US2016/041458  | 07/08/2016       |               |            | ELECTRIC FUSE CURRENT SENSING SYSTEMS AND MONITORING METHODS                                                                 |
| 14BUS1440     | CA      | 2969553            | 12/02/2015       |               |            | POWER FUSE FABRICATION METHODS WITH ENHANCED ARC MITIGATION AND THERMAL MANAGEMENT                                           |
| 14BUS1440     | EP      | 15868668.3         | 12/02/2015       |               |            | ELECTRIC FUSE AND FABRICATION METHODS WITH ENHANCED ARC MITIGATION AND THERMAL MANAGEMENT                                    |
| 14BUS1440     | US      | 14/956447          | 12/02/2015       |               |            | ELECTRIC FUSE AND FABRICATION METHODS WITH ENHANCED ARC MITIGATION AND THERMAL MANAGEMENT                                    |
| 14BUS1440     | WO      | PCT/US2015/063334  | 12/02/2015       |               |            | ELECTRIC FUSE AND FABRICATION METHODS WITH ENHANCED ARC MITIGATION AND THERMAL MANAGEMENT                                    |
| 14BUS1441     | CA      | 2969696            | 11/24/2015       |               |            | LOW PROFILE FUSIBLE DISCONNECT SWITCH DEVICE                                                                                 |
| 14BUS1441     | EP      | 15805055.9         | 11/24/2015       |               |            | LOW PROFILE FUSIBLE DISCONNECT SWITCH DEVICE                                                                                 |
| 14BUS1441     | US      | 14/561875          | 12/08/2014       |               |            | LOW PROFILE FUSIBLE DISCONNECT SWITCH DEVICE                                                                                 |

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| 14BUS1441     | WO      | PCT/US2015/062286  | 11/24/2015       |               |            | LOW PROFILE FUSIBLE DISCONNECT SWITCH DEVICE                                                                                 |
| 14BUS575      | US      | 14/511266          | 10/10/2014       |               |            | OPTIMIZED ELECTROMAGNETIC INDUCTOR COMPONENT DESIGN AND METHODS INCLUDING IMPROVED CONDUCTIVITY COMPOSITE CONDUCTOR MATERIAL |
| 14BUS584      | US      | 14/640678          | 03/06/2015       | 9552951       | 01/24/2017 | HIGH VOLTAGE COMPACT FUSIBLE DISCONNECT SWITCH DEVICE WITH MAGNETIC ARC DEFLECTION ASSEMBLY                                  |
| 14BUS584      | WO      | PCT/US2016/020199  | 03/01/2016       |               |            | HIGH VOLTAGE COMPACT FUSIBLE DISCONNECT SWITCH DEVICE WITH MAGNETIC ARC DEFLECTION ASSEMBLY                                  |
| 14BUS584CON   | US      | 15/337335          | 10/28/2016       |               |            | HIGH VOLTAGE COMPACT FUSIBLE DISCONNECT SWITCH DEVICE WITH MAGNETIC ARC DEFLECTION ASSEMBLY                                  |
| 14BUS672      | US      | 14/641535          | 03/09/2015       | 9734975       | 08/15/2017 | IN-LINE FUSE HOLDER                                                                                                          |
| 14BUS960      | US      | 14/663505          | 03/20/2015       | 9697976       | 07/04/2017 | COMPACT DUAL ELEMENT FUSE UNIT, MODULE AND FUSIBLE DISCONNECT SWITCH                                                         |
| 14BUS960DIV   | US      | 15/222125          | 07/28/2016       |               |            | COMPACT DUAL ELEMENT FUSE UNIT, MODULE AND FUSIBLE DISCONNECT SWITCH                                                         |
| 14BUS976      | US      | 14/665461          | 03/23/2015       | 9601297       | 03/21/2017 | HIGH VOLTAGE COMPACT FUSE ASSEMBLY WITH MAGNETIC ARC DEFLECTION                                                              |
| 14BUS976      | WO      | PCT/US2016/022627  | 03/16/2016       |               |            | HIGH VOLTAGE COMPACT FUSE ASSEMBLY WITH MAGNETIC ARC DEFLECTION                                                              |
| 14BUS976CON   | US      | 15/388438          | 12/22/2016       |               |            | HIGH VOLTAGE COMPACT FUSE ASSEMBLY WITH MAGNETIC ARC                                                                         |

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|               |         |                    |                  |               |            |                                                                                     |
| 14BUS976CON2  | US      | 15/388438          | 12/22/2016       |               |            | DEFLECTION<br>HIGH VOLTAGE COMPACT FUSE<br>ASSEMBLY WITH MAGNETIC ARC<br>DEFLECTION |
| 14CCL024      | US      | 14/724570          | 05/28/2015       |               |            | METHOD AND SYSTEM FOR WIRELESS<br>COMMUNICATION IN A LIGHTING<br>APPLICATION        |
| 14CCL1116     | US      | 15/098909          | 04/14/2016       |               |            | HYBRID DISTRIBUTED LOW VOLTAGE<br>POWER SYSTEMS                                     |
| 14CCL1116     | WO      | PCT/US2016/027493  | 04/14/2016       |               |            | HYBRID DISTRIBUTED LOW VOLTAGE<br>POWER SYSTEMS                                     |
| 14CCL1125     | AU      | 2015267252         | 05/22/2015       |               |            | DISTRIBUTED LOW VOLTAGE POWER<br>SYSTEMS                                            |
| 14CCL1125     | EP      | 15727801.1         | 05/22/2015       |               |            | DISTRIBUTED LOW VOLTAGE POWER<br>SYSTEMS                                            |
| 14CCL1125     | US      | 14/695535          | 04/24/2015       | 9647459       | 05/09/2017 | DISTRIBUTED LOW VOLTAGE POWER<br>SYSTEMS                                            |
| 14CCL1125CON  | US      | 15/216384          | 07/21/2016       |               |            | DISTRIBUTED LOW VOLTAGE POWER<br>SYSTEMS                                            |
| 14CCL1361     | US      | 14/671774          | 03/27/2015       | 9655213       | 05/16/2017 | MODULAR WIRELESS LIGHTING<br>CONTROL                                                |
| 14CCL1361     | WO      | PCT/US2016/024006  | 03/24/2016       |               |            | MODULAR WIRELESS LIGHTING<br>CONTROL                                                |
| 14CCL1361CIP  | US      | 15/497937          | 04/26/2017       |               |            | INLINE WIRELESS MODULE                                                              |
| 14CCL1361CON  | US      | 15/595635          | 05/15/2017       |               |            | WIRELESS LIGHTING CONTROL                                                           |
| 14CCL401      | EP      | 15168311.7         | 05/20/2015       |               |            | METHOD AND SYSTEM FOR<br>ILLUMINATION MANAGEMENT                                    |
| 14CCL401      | US      | 14/283898          | 05/21/2014       | 9215775       | 12/15/2015 | METHOD AND SYSTEM FOR<br>ILLUMINATION MANAGEMENT                                    |
| 14CCL401CON   | US      | 14/967151          | 12/11/2015       | 9591711       | 03/07/2017 | METHOD AND SYSTEM FOR<br>ILLUMINATION MANAGEMENT                                    |

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| 14CCL443      | US      | 14/725710          | 05/29/2015       |               |            | RADIO FREQUENCY SPACE DIVISION MULTIPLEXING                                                                    |
| 14CCL739      | US      | 15/097822          | 04/13/2016       |               |            | CONFIGURABLE LOW VOLTAGE POWER DISTRIBUTION CIRCUIT MODULES                                                    |
| 14CCL739      | WO      | PCT/US2016/027290  | 04/13/2016       |               |            | CONFIGURABLE LOW VOLTAGE POWER DISTRIBUTION CIRCUIT MODULES                                                    |
| 14CCL744      | US      | 15/341815          | 11/02/2016       |               |            | SHARED POWER FOR POWER DISTRIBUTION MODULES                                                                    |
| 14CCL744      | WO      | PCT/US2016/060123  | 11/02/2016       |               |            | SHARED POWER FOR POWER DISTRIBUTION MODULES                                                                    |
| 14CCL752      | EP      | 15763781.0         | 09/21/2015       |               |            | LED DRIVER                                                                                                     |
| 14CCL752      | US      | 14/845111          | 09/03/2015       | 9603209       | 03/21/2017 | LED DRIVER                                                                                                     |
| 14CCL752      | WO      | PCT/US2015/048410  | 09/21/2015       |               |            | LED DRIVER                                                                                                     |
| 14CET054      | KR      | 2015-0042623       | 03/26/2015       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CONTACT CURRENT COLLECTOR AND METHODS OF MANUFACTURE |
| 14CET054      | TW      | 104105800          | 02/24/2015       |               |            | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CONTACT CURRENT COLLECTOR AND METHODS OF MANUFACTURE |
| 14CET054      | US      | 14/229370          | 03/28/2014       | 9490079       | 11/08/2016 | ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH FLEXIBLE METAL CONTACT CURRENT COLLECTOR AND METHODS OF MANUFACTURE |
| 14CET655      | WO      | PCT/CN2015/074550  | 03/19/2015       |               |            | SWING CHOKE TYPE HIGH CURRENT POWER INDUCTOR                                                                   |

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| 14CET655BYCON | US      | 15/054660          | 03/19/2015       |               |            | HIGH CURRENT SWING-TYPE INDUCTOR AND METHODS OF FABRICATION               |
| 14CET671      | KR      | 2016-0032333       | 03/17/2016       |               |            | IMPROVED ELECTROCHEMICAL ENERGY STORAGE DEVICE AND METHODS OF FABRICATION |
| 14CET671      | US      | 14/663511          | 03/20/2015       |               |            | IMPROVED ELECTROCHEMICAL ENERGY STORAGE DEVICE AND METHODS OF FABRICATION |
| 14CHA174      | CA      | 2945540            | 04/10/2015       |               |            | WIRELESS CONFIGURATION AND DIAGNOSTICS OF AIRFIELD LIGHTING FIXTURES      |
| 14CHA174      | EP      | 15776065.3         | 04/10/2015       |               |            | WIRELESS CONFIGURATION AND DIAGNOSTICS OF AIRFIELD LIGHTING FIXTURES      |
| 14CHA174      | US      | 14/684097          | 04/10/2015       | 9357622       | 05/31/2016 | WIRELESS CONFIGURATION AND DIAGNOSTICS OF AIRFIELD LIGHTING FIXTURES      |
| 14CHA174      | WO      | PCT/US2015/025447  | 04/10/2015       |               |            | WIRELESS CONFIGURATION AND DIAGNOSTICS OF AIRFIELD LIGHTING FIXTURES      |
| 14CHA192      | CA      | 2945947            | 04/14/2015       |               |            | SYSTEMS AND METHODS FOR HEATER CONTROL BY CURRENT LEVEL STEP DETECTION    |

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| 14CHA192      | EP      | 15779713.5         | 04/14/2015       |               |            | SYSTEMS AND METHODS FOR HEATER CONTROL BY CURRENT LEVEL STEP DETECTION |
| 14CHA192      | US      | 14/686546          | 04/14/2015       | 9462649       | 10/04/2016 | SYSTEMS AND METHODS FOR HEATER CONTROL BY CURRENT LEVEL STEP DETECTION |
| 14CHA192      | WO      | PCT/US2015/025800  | 04/14/2015       |               |            | SYSTEMS AND METHODS FOR HEATER CONTROL BY CURRENT LEVEL STEP DETECTION |
| 14CHA452      | CA      | 2949135            | 06/29/2015       |               |            | GLOBE CLAMP WITH LEVEL MOUNT                                           |
| 14CHA452      | EP      | 15814889.0         | 06/29/2015       |               |            | GLOBE CLAMP WITH LEVEL MOUNT                                           |
| 14CHA452      | US      | 14/320121          | 06/30/2014       | 9664513       | 05/30/2017 | GLOBE CLAMP WITH LEVEL MOUNT                                           |
| 14CHA452      | WO      | PCT/US2015/038261  | 06/29/2015       |               |            | GLOBE CLAMP WITH LEVEL MOUNT                                           |
| 14CHA453      | CA      | 2949136            | 06/29/2015       |               |            | COUPLING WITH INTEGRAL FLUID PENETRATION BARRIER                       |
| 14CHA453      | EP      | 15814089.7         | 06/29/2015       |               |            | COUPLING WITH INTEGRAL FLUID PENETRATION BARRIER                       |
| 14CHA453      | US      | 14/320010          | 06/30/2014       |               |            | COUPLING WITH INTEGRAL FLUID PENETRATION BARRIER                       |
| 14CHA453      | WO      | PCT/US2015/038262  | 06/29/2015       |               |            | COUPLING WITH INTEGRAL FLUID PENETRATION BARRIER                       |
| 14CHA742      | EP      | 15183148.4         | 08/31/2015       |               |            | WIRELESS POWER FOR AIRFIELD LIGHTING                                   |
| 14CHA742      | US      | 14/839397          | 08/28/2015       |               |            | WIRELESS POWER FOR AIRFIELD LIGHTING                                   |
| 14CHM101      | CA      | 2893227            | 05/29/2015       |               |            | FIELD SERVICEABLE CONDUIT RECEIVERS                                    |
| 14CHM101      | DE      | 102015007401.6     | 06/08/2015       |               |            | FIELD SERVICEABLE CONDUIT RECEIVERS                                    |
| 14CHM101      | MX      | MX/a/2015/007317   | 07/09/2015       |               |            | FIELD SERVICEABLE CONDUIT RECEIVERS                                    |

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| 14CHM101      | US      | 14/299969          | 06/09/2014       |               |            | FIELD SERVICEABLE CONDUIT RECEIVERS                                          |
| 14CHM102      | CA      | 2893196            | 05/29/2015       |               |            | CONDUIT RECEIVERS                                                            |
| 14CHM102      | DE      | 102015007404.0     | 06/08/2015       |               |            | CONDUIT RECEIVERS                                                            |
| 14CHM102      | MX      | MX/a/2015/007316   | 06/09/2015       |               |            | CONDUIT RECEIVERS                                                            |
| 14CHM102      | US      | 14/300018          | 06/09/2014       | 9551445       | 01/24/2017 | CONDUIT RECEIVERS                                                            |
| 14CHM1024     | US      | 14/642346          | 03/09/2015       |               |            | SHARED RESISTOR PAD BY-PASS                                                  |
| 14CHM102CON   | US      | 15/351890          | 11/15/2016       |               |            | CONDUIT RECEIVERS                                                            |
| 14CHM1123     | CA      | 2974660            | 01/20/2016       |               |            | CONTACTS WITH RETRACTABLE DRIVE PINS                                         |
| 14CHM1123     | US      | 14/601986          | 01/21/2015       | 9444169       | 09/13/2016 | CONTACTS WITH RETRACTABLE DRIVE PINS                                         |
| 14CHM1123     | WO      | PCT/US2016/014092  | 01/20/2016       |               |            | CONTACTS WITH RETRACTABLE DRIVE PINS                                         |
| 14CHM1155     | US      | 14/801901          | 07/17/2015       |               |            | MAGNETICS-FREE LED LIGHT ENGINE WITH HIGH PERFORMANCE AND LOW PROFILE DESIGN |
| 14CHM1155     | WO      | PCT/US2016/041834  | 07/12/2016       |               |            | MAGNETICS-FREE LED LIGHT ENGINE WITH HIGH PERFORMANCE AND LOW PROFILE DESIGN |
| 14CHM122      | US      | 14/305414          | 06/16/2014       | 9466917       | 10/11/2016 | HAZARDOUS LOCATION MULTI-PIN CONNECTORS                                      |
| 14CHM122      | WO      | PCT/US2015/035946  | 06/16/2015       |               |            | HAZARDOUS LOCATION MULTI-PIN CONNECTORS                                      |
| 14CHM123      | US      | 14/337985          | 07/22/2014       | 9368905       | 06/14/2016 | POTTING COMPOUND CHAMBER DESIGNS FOR ELECTRICAL CONNECTORS                   |
| 14CHM125      | CA      | 2885948            | 03/25/2015       |               |            | INTEGRAL GROUNDING HUB                                                       |
| 14CHM125      | DE      | 102015006440.1     | 05/18/2015       |               |            | INTEGRAL GROUNDING HUB                                                       |
| 14CHM125      | MX      | MX/a/2015/006465   | 05/20/2015       |               |            | INTEGRAL GROUNDING HUB                                                       |
| 14CHM125      | US      | 14/283003          | 05/20/2014       | 9385442       | 07/05/2016 | INTEGRAL GROUNDING HUB                                                       |

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| 14CHM1328     | EP      | 15873771.8         | 12/23/2015       |               |            | Testing and Monitoring of an Electrical Connection                                              |
| 14CHM1328     | SG      | 11201705658W       | 12/23/2015       |               |            | Testing and Monitoring of an Electrical Connection                                              |
| 14CHM1328     | US      | 14/757614          | 12/23/2015       |               |            | TESTING AND MONITORING OF AN ELECTRICAL CONNECTION                                              |
| 14CHM1328     | WO      | PCT/US2015/000213  | 12/23/2015       |               |            | Testing and Monitoring of an Electrical Connection                                              |
| 14CHM1419     | US      | 14/687367          | 04/15/2015       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS |
| 14CHM1419     | WO      | PCT/US2016/027687  | 04/15/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS |
| 14CHM1426     | US      | 14/733024          | 06/08/2015       |               |            | INTEGRATION OF SENSOR COMPONENTS WITH LIGHT FIXTURES IN HAZARDOUS ENVIRONMENTS                  |
| 14CHM1426     | WO      | PCT/US2016/036019  | 06/06/2016       |               |            | INTEGRATION OF SENSOR COMPONENTS WITH LIGHT FIXTURES IN HAZARDOUS ENVIRONMENTS                  |
| 14CHM1543     | US      | 14/854788          | 09/15/2015       |               |            | LIGHT FIXTURE AS AN ACCESS POINT IN A COMMUNICATION NETWORK                                     |
| 14CHM1543     | WO      | PCT/US2016/051687  | 09/14/2016       |               |            | LIGHT FIXTURE AS AN ACCESS POINT IN A COMMUNICATION NETWORK                                     |
| 14CHM1544     | US      | 14/854807          | 09/15/2015       |               |            | OUTPUT ADJUSTMENT OF A LIGHT FIXTURE IN RESPONSE TO ENVIRONMENTAL CONDITIONS                    |
| 14CHM1544     | WO      | PCT/US2016/051691  | 09/14/2016       |               |            | OUTPUT ADJUSTMENT OF A LIGHT FIXTURE IN RESPONSE TO ENVIRONMENTAL CONDITIONS                    |
| 14CHM1545     | US      | 15/278986          | 09/28/2016       |               |            | MOISTURE CONTROL SYSTEMS FOR ELECTRICAL ENCLOSURES                                              |

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| 14CHM1545        | WO      | PCT/US2016/054180  | 09/28/2016       |               |            | MOISTURE CONTROL SYSTEMS FOR ELECTRICAL ENCLOSURES           |
| 14CHM1547        | US      | 14/867764          | 09/28/2015       |               |            | CONTROL SYSTEM WITH SMART DEVICES FOR HAZARDOUS ENVIRONMENTS |
| 14CHM1547        | WO      | PCT/US2016/051433  | 09/13/2016       |               |            | CONTROL SYSTEM WITH SMART DEVICES FOR HAZARDOUS ENVIRONMENTS |
| 14CHM1548        | US      | 14/801892          | 07/17/2015       |               |            | LOW PROFILE CEILING MOUNTED LUMINAIRE                        |
| 14CHM1548        | WO      | PCT/US2016/041833  | 07/12/2016       |               |            | LOW PROFILE CEILING MOUNTED LUMINAIRE                        |
| 14CHM1549        | US      | 14/801908          | 07/17/2015       |               |            | MODULAR INTEGRATED LIGHTING CIRCUIT                          |
| 14CHM1549        | WO      | PCT/US2016/041837  | 07/12/2016       |               |            | MODULAR INTEGRATED LIGHTING CIRCUIT                          |
| 14CHM1550        | US      | 14/863192          | 09/23/2015       |               |            | HERMETICALLY SEALED LED DEVICE FOR HAZARDOUS ENVIRONMENTS    |
| 14CHM1550        | WO      | PCT/US2016/053025  | 09/22/2016       |               |            | HERMETICALLY SEALED LED DEVICE FOR HAZARDOUS ENVIRONMENTS    |
| 14CHM1552        | US      | 14/801918          | 07/17/2015       |               |            | LOW PROFILE CRAMP                                            |
| 14CHM1552        | WO      | PCT/US2016/041838  | 07/12/2016       |               |            | LOW PROFILE CRAMP                                            |
| 14CHM1552DES     | CA      | 166381             | 01/15/2016       | 166381        | 12/19/2016 | LUMINAIRE DESIGN                                             |
| 14CHM1552DES2DIV | US      | 29/585784          | 11/29/2016       |               |            | INTEGRATED LED LIGHT ENGINE DESIGN                           |
| 14CHM1574        | CA      | 2964951            | 10/28/2015       |               |            | LENGTH ALTERATION TOOL FOR LIGHTING                          |
| 14CHM1574        | DE      | 112015004283.0     | 10/28/2015       |               |            | LENGTH ALTERATION TOOL FOR LIGHTING                          |
| 14CHM1574        | US      | 14/925522          | 10/28/2015       |               |            | LENGTH ALTERATION TOOL FOR LIGHTING                          |
| 14CHM1574        | WO      | PCT/US2015/057827  | 10/28/2015       |               |            | LENGTH ALTERATION TOOL FOR                                   |

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|               |         |                    |                  |                |            |                                              |
| 14CHM193      | CA      | 2970713            | 06/12/2017       |                |            | LIGHTING                                     |
| 14CHM193      | TW      | 104140889          | 12/07/2015       |                |            | IN-LINE PV FUSE HOLDER WITH REPLACEABLE FUSE |
| 14CHM193      | US      | 14/567898          | 12/11/2014       | 9325122        | 04/26/2016 | IN-LINE PV FUSE HOLDER WITH REPLACEABLE FUSE |
| 14CHM193      | WO      | PCT/US2015/064642  | 12/09/2015       |                |            | IN-LINE PV FUSE HOLDER WITH REPLACEABLE FUSE |
| 14CHM229      | US      | 14/490140          | 09/18/2014       |                |            | INDICATOR LIGHTS                             |
| 14CHM229      | WO      | PCT/US2015/050752  | 09/17/2015       |                |            | INDICATOR LIGHTS                             |
| 14CHM244      | CA      | 2945993            | 05/21/2015       |                |            | ENCLOSURE DIAGNOSTIC AND CONTROL SYSTEMS     |
| 14CHM244      | DE      | 112015002386.0     | 05/21/2015       |                |            | ENCLOSURE DIAGNOSTIC AND CONTROL SYSTEMS     |
| 14CHM244      | US      | 14/718363          | 05/21/2015       |                |            | ENCLOSURE DIAGNOSTIC AND CONTROL SYSTEMS     |
| 14CHM244      | WO      | PCT/US2015/031909  | 05/21/2015       |                |            | ENCLOSURE DIAGNOSTIC AND CONTROL SYSTEMS     |
| 14CHM307      | CA      | 2946571            | 04/22/2015       |                |            | MODULAR LIGHT FIXTURES                       |
| 14CHM307      | US      | 14/693702          | 04/22/2015       |                |            | INDUSTRIAL HIGH BAY LIGHT FIXTURE            |
| 14CHM307      | WO      | PCT/US2015/027137  | 04/22/2015       |                |            | MODULAR LIGHT FIXTURES                       |
| 14CHM332      | CA      | 2964923            | 10/20/2015       |                |            | FLOW-THROUGH LUMINAIRE                       |
| 14CHM332      | DE      | 112015004286.5     | 10/20/2015       |                |            | FLOW-THROUGH LUMINAIRE                       |
| 14CHM332      | MX      | MX/a/2017/005057   | 10/20/2015       |                |            | FLOW-THROUGH LUMINAIRE                       |
| 14CHM332      | US      | 14/520094          | 10/21/2014       | 9702539        | 07/11/2017 | FLOW-THROUGH LUMINAIRE                       |
| 14CHM332      | WO      | PCT/US2015/056379  | 10/20/2015       |                |            | FLOW-THROUGH LUMINAIRE                       |
| 14CHM944DES   | CA      | 161695             | 03/25/2015       | 161695         | 03/11/2016 | LINEAR LUMINAIRE                             |
| 14CHM944DES   | CN      | 201530100275.8     | 04/16/2015       | 201530100275.8 | 11/18/2015 | LINEAR LUMINAIRE                             |

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| 14CHM944DES   | DE      | 402015000670-0001  | 04/17/2015       | 402015000670-0001 | 01/21/2016 | LINEAR LUMINAIRE                                                                        |
| 14CHM944DES   | US      | 29/506601          | 10/17/2014       | D764695           | 08/23/2016 | LINEAR LUMINAIRE                                                                        |
| 14CHM944DES2  | DE      | 402015000670-0002  | 04/17/2015       | 402015000670-0002 | 01/21/2016 | LINEAR LUMINAIRE                                                                        |
| 14CNN129      | AU      | 2015287786         | 07/09/2015       |                   |            | ELECTRIC WATER HEATER SYSTEMS FOR POWER GRIDS WITH DISTRIBUTED GENERATION               |
| 14CNN129      | CA      | 2951485            | 07/09/2015       |                   |            | ELECTRIC WATER HEATER SYSTEMS FOR POWER GRIDS WITH DISTRIBUTED GENERATION               |
| 14CNN129      | US      | 14/795394          | 07/09/2015       |                   |            | ELECTRIC WATER HEATER SYSTEMS FOR POWER GRIDS WITH DISTRIBUTED GENERATION               |
| 14CNN129      | WO      | PCT/US2015/039642  | 07/09/2015       |                   |            | ELECTRIC WATER HEATER SYSTEMS FOR POWER GRIDS WITH DISTRIBUTED GENERATION               |
| 14CNO1078     | CA      | 2957165            | 02/03/2017       |                   |            | NOTIFICATION DEVICE WITH NON-UNIFORM LED STROBE LIGHT PULSE SHAPING CONTROL AND METHODS |
| 14CNO1078     | US      | 15/051017          | 02/23/2016       |                   |            | NOTIFICATION DEVICE WITH NON-UNIFORM LED STROBE LIGHT PULSE SHAPING CONTROL AND METHODS |
| 14CWD1073     | CA      | 2964337            | 08/24/2015       |                   |            | SELF-TESTING GROUND FAULT CIRCUIT INTERRUPTER                                           |
| 14CWD1073     | MX      | MX/a/2017/004095   | 08/24/2015       |                   |            | SELF-TESTING GROUND FAULT CIRCUIT INTERRUPTER                                           |
| 14CWD1073     | US      | 14/807136          | 07/23/2015       |                   |            | SELF-TESTING GROUND FAULT CIRCUIT                                                       |

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|               |         |                    |                  |               |            |                                                                                                                                        |
| 14CWD1073     | WO      | PCT/US2015/046466  | 08/24/2015       |               |            | INTERRUPTER                                                                                                                            |
|               |         |                    |                  |               |            | SELF-TESTING GROUND FAULT CIRCUIT INTERRUPTER                                                                                          |
| 14CWD1103     | CA      | 2971590            | 07/30/2015       |               |            | SWITCHING DEVICE                                                                                                                       |
| 14CWD1103     | WO      | PCT/US2015/042843  | 07/30/2015       |               |            | SWITCHING DEVICE                                                                                                                       |
| 14CYB1433     | US      | 14/964732          | 12/10/2015       | 9634444       | 04/25/2017 | CABINET BACKPLANE INTERCONNECT                                                                                                         |
| 14CYB1433     | WO      | PCT/US2015/064899  | 12/10/2015       |               |            | CABINET BACKPLANE INTERCONNECT                                                                                                         |
| 14CYB1433DIV  | US      | 15/463453          | 03/20/2017       |               |            | CABINET BACKPLANE INTERCONNECT                                                                                                         |
| 14EAS572      | US      | 14/592352          | 01/08/2015       |               |            | ELECTRONIC DEVICE INCLUDING LIGHT DETECTION CIRCUIT                                                                                    |
|               |         |                    |                  |               |            | ELECTRONIC DEVICE INCLUDING LIGHT DETECTION CIRCUIT                                                                                    |
| 14EAS572      | WO      | PCT/US2016/012427  | 01/07/2016       |               |            | ELECTRONIC DEVICE INCLUDING LIGHT DETECTION CIRCUIT                                                                                    |
| 14EAS820      | WO      | PCT/US2016/012581  | 01/08/2016       |               |            | ENERGY STORAGE DEVICE HEATING SYSTEM AND METHOD                                                                                        |
| 14EKA723      | US      | 14/867812          | 09/28/2015       |               |            | ADAPTIVE, PREDICTIVE SYNCHRONIZATION FOR REDUCING CONNECTION ESTABLISHMENT DELAYS IN AD-HOC FREQUENCY HOPPING SPREAD SPECTRUM NETWORKS |
| 14EKA723      | WO      | PCT/US2015054363   | 10/07/2015       |               |            | ADAPTIVE, PREDICTIVE SYNCHRONIZATION FOR REDUCING CONNECTION ESTABLISHMENT DELAYS IN AD-HOC FREQUENCY HOPPING SPREAD SPECTRUM NETWORKS |
| 14EPW100      | US      | 14/754777          | 06/30/2015       |               |            | DATA COMPRESSION AND DECOMPRESSION METHODOLOGY AND APPARATUS                                                                           |
| 14HLD078      | US      | 14/268443          | 05/02/2014       | 9500320       | 11/22/2016 | ELECTRICAL CONNECTOR ADAPTERS FOR LIGHT FIXTURES                                                                                       |
| 14HLD1144     | US      | 14/794573          | 07/08/2015       | 9504112       | 11/22/2016 | ADAPTIVE LIGHTING DRIVER                                                                                                               |

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| 14HLD1144A      | US      | 14/794579          | 07/08/2015       | 9451666        | 09/20/2016 | METHOD AND IMPLEMENTATION OF AN LED DRIVER THAT IS CAPABLE OF LEARNING TO CONFIGURE ITS DIM CURVE BASED ON ACTUAL PHASE-CUT DIMMER |
| 14HLD1333       | US      | 14/701296          | 04/30/2015       |                |            | MECHANICAL ATTACHMENT FOR ADJUSTABLE LED LIGHT ENGINES                                                                             |
| 14HLD417        | US      | 14/470741          | 08/27/2014       | 9335030        | 05/10/2016 | LIGHTING FIXTURE HOUSING                                                                                                           |
| 14HLD417CON     | US      | 15/150159          | 05/09/2016       | 9557048        | 01/31/2017 | LIGHTING FIXTURE HOUSING                                                                                                           |
| 14HLD521        | US      | 14/728519          | 06/02/2015       | 9605809        | 03/28/2017 | LIGHT MODULE WITH PAR LAMP STYLE HEAT SINK                                                                                         |
| 14HLD821        | US      | 14/808924          | 07/24/2015       | 9391416        | 07/12/2016 | ROTATABLE WIRE TERMINATION FACILITY                                                                                                |
| 14HLD821CON     | US      | 15/206949          | 07/11/2016       | 9620917        | 04/11/2017 | ROTATABLE WIRE TERMINATION FACILITY                                                                                                |
| 14HLD822        | US      | 14/808913          | 07/24/2015       | 9627830        | 04/18/2017 | LAMP SOCKET CONNECTION SYSTEM                                                                                                      |
| 14HLD907DES     | US      | 29/511803          | 12/15/2014       | D750832        | 03/01/2016 | TRIM FOR A RECESSED LUMINAIRE                                                                                                      |
| 14HLD908DES     | CN      | 201530307907.8     | 08/17/2015       | 201530307907.8 | 02/17/2016 | TRIM FOR A RECESSED LUMINAIRE                                                                                                      |
| 14HLD908DES     | US      | 29/517940          | 02/18/2015       | D788357        | 05/30/2017 | TRIM FOR A RECESSED LUMINAIRE                                                                                                      |
| 14HLD908DES2    | CN      | 201530307724.6     | 08/17/2015       | 201530307724.6 | 03/02/2016 | TRIM FOR A RECESSED LUMINAIRE                                                                                                      |
| 14HLD909DES     | US      | 29/511045          | 12/05/2014       | D767808        | 09/27/2016 | TRIM FOR A RECESSED LUMINAIRE                                                                                                      |
| 14HLD910DES     | CN      | 201630043906.1     | 02/14/2016       | 201630043906.1 | 11/23/2016 | DIMPLED TRIM FOR A RECESSED LUMINAIRE                                                                                              |
| 14HLD910DES     | ECD     | 001445662          | 02/09/2016       | 001445662      | 06/08/2016 | DIMPLED TRIM FOR A RECESSED LUMINAIRE                                                                                              |
| 14HLD911DES     | US      | 29/511484          | 12/11/2014       | D751752        | 03/15/2016 | TRIM FOR A RECESSED LUMINAIRE                                                                                                      |
| 14INV1372DES    | US      | 29/525451          | 04/29/2015       | D766485        | 09/13/2016 | AREA LIGHT FIXTURE                                                                                                                 |
| 14INV1372DESDIV | US      | 29/574952          | 08/19/2016       | D793601        | 08/01/2017 | AREA LIGHT FIXTURE                                                                                                                 |
| 14INV906DES     | US      | 29/511370          | 12/10/2014       | D757321        | 05/24/2016 | VERTICAL LUMINAIRE                                                                                                                 |

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| 14INV906DESCON | US      | 29/565648          | 05/23/2016       | D774677        | 12/20/2016 | VERTICAL LUMINAIRE                                           |
| 14LED347       | US      | 14/726205          | 05/29/2015       | 9720164        | 08/01/2017 | MANAGED ILLUMINATION LIGHTGUIDE                              |
| 14LED347       | WO      | PCT/US2015/033367  | 05/29/2015       |                |            | MANAGED ILLUMINATION LIGHTGUIDE                              |
| 14LED416       | US      | 14/724384          | 05/28/2015       | 9715056        | 07/25/2017 | LIGHTGUIDE EDGE OPTIC                                        |
| 14LED523       | US      | 14/724339          | 05/28/2015       | 9651238        | 05/16/2017 | THERMALLY DISSIPATED LIGHTING SYSTEM                         |
| 14LED523CON    | US      | 15/595550          | 05/15/2017       |                |            | THERMALLY DISSIPATED LIGHTING SYSTEM                         |
| 14LED738       | US      | 14/533428          | 11/05/2014       | 9301361        | 03/29/2016 | DIMMING INTERFACE MODULE                                     |
| 14LED844       | EP      | 15771313.2         | 08/27/2015       |                |            | LIGHT FIXTURE                                                |
| 14LED844       | US      | 14/837597          | 08/27/2015       |                |            | LIGHTING FIXTURE                                             |
| 14LED844       | WO      | PCT/US2015/047169  | 08/27/2015       |                |            | LIGHT FIXTURE                                                |
| 14MLD1530      | US      | 15/141481          | 04/28/2016       |                |            | UPLIGHT REFLECTOR FOR LUMINAIRES                             |
| 14MLD1530      | WO      | PCT/US2016/029824  | 04/28/2016       |                |            | UPLIGHT REFLECTOR FOR LUMINAIRES                             |
| 14MLD215       | US      | 14/683801          | 04/10/2015       | 9684115        | 06/20/2017 | CURVED WAVEGUIDES                                            |
| 14MLD224       | US      | 14/291380          | 05/30/2014       | 9521727        | 12/13/2016 | Lighting Fixture with Motion Sensor and Battery Test Switch  |
| 14MLX087       | EP      | 14173239.6         | 06/20/2014       |                |            | DYNAMIC EXIT SIGN                                            |
| 14MLX245       | DE      | 15166324.2         | 05/05/2015       | 602015000667.4 | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES |
|                |         |                    |                  |                |            | FRAMELESS                                                    |
| 14MLX245       | EP      | 15166324.2         | 05/05/2015       | EP2942772      | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES |
|                |         |                    |                  |                |            | FRAMELESS                                                    |
| 14MLX245       | FR      | 1454048            | 05/05/2014       |                |            | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES |
|                |         |                    |                  |                |            | FRAMELESS                                                    |

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| 14MLX245      | FR      | 15166324.2         | 05/05/2015       | EP2942772     | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES FRAMELESS                           |
| 14MLX245      | GB      | 15166324.2         | 05/05/2015       | EP2942772     | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES FRAMELESS                           |
| 14MLX245      | IT      | 502017000009815    | 05/05/2015       | EP2942772     | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES FRAMELESS                           |
| 14MLX245      | NL      | 15166324.2         | 05/05/2015       | EP2942772     | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES FRAMELESS                           |
| 14MLX245      | PT      | 15166324.2         | 05/05/2015       | EP2942772     | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES FRAMELESS                           |
| 14MLX245      | RO      | 15166324.2         | 05/05/2015       | EP2942772     | 11/09/2016 | PICTOGRAM CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES FRAMELESS                           |
| 14MLX246      | EP      | 15166322.6         | 05/05/2015       |               |            | SURFACE MOUNTING CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES                              |
| 14MLX246      | FR      | 1454049            | 05/05/2014       | 1454049       | 05/20/2016 | SURFACE MOUNTING CONFIGURABILITY FOR AN EXIT SIGN SAFETY LUMINAIRES                              |
| 14MLX247      | EP      | 15166323.4         | 05/05/2015       |               |            | SPECIFIC LED CONCEAL BY A GREEN PICTOGRAM AND PMMA GUIDE LIGHT ON AN EXIT SIGN SAFETY LUMINAIRES |
| 14MLX247      | FR      | 1454052            | 05/05/2014       |               |            | SPECIFIC LED CONCEAL BY A GREEN PICTOGRAM AND PMMA GUIDE LIGHT ON AN EXIT SIGN SAFETY LUMINAIRES |
| 14MTL1023     | GB      | 1507495.8          | 04/30/2015       |               |            | Fieldbus / Profibus in line diagnostic with line termination option                              |
| 14MTL1023     | WO      | PCT/GB2016/051191  | 04/27/2016       |               |            | BUS NETWORK TERMINATOR                                                                           |

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| 14MTL722      | EP      | 15838302.6         | 09/03/2015       |               |            | OPTICAL GAS SENSOR                                                                                                                |
| 14MTL722      | US      | 14/844773          | 09/03/2015       |               |            | OPTICAL GAS SENSOR                                                                                                                |
| 14MTL722      | WO      | PCT/US2015/048359  | 09/03/2015       |               |            | OPTICAL GAS SENSOR                                                                                                                |
| 14NET995      | US      | 14/933590          | 11/05/2015       |               |            | SWITCHGEAR ASSEMBLY, AND SUBMERSIBLE ELECTRICAL ENCLOSURE AND METHOD OF MANUFACTURING A SUBMERSIBLE ELECTRICAL ENCLOSURE THEREFOR |
| 14P03093      | CA      | 2939796            | 02/20/2015       |               |            | MODULAR SWITCHGEAR INSULATION SYSTEM                                                                                              |
| 14P03093      | US      | 14/627821          | 02/20/2015       | 9640350       | 05/02/2017 | MODULAR SWITCHGEAR INSULATION SYSTEM                                                                                              |
| 14P03093      | WO      | PCT/US2015/016880  | 02/20/2015       |               |            | MODULAR SWITCHGEAR INSULATION SYSTEM                                                                                              |
| 14P03128      | CA      | 2941432            | 05/11/2015       |               |            | VACUUM LOSS DETECTION                                                                                                             |
| 14P03128      | US      | 14/708770          | 05/11/2015       |               |            | VACUUM LOSS DETECTION                                                                                                             |
| 14P03128      | WO      | PCT/US2015/030121  | 05/11/2015       |               |            | VACUUM LOSS DETECTION                                                                                                             |
| 14P031316     | US      | 14/702280          | 05/01/2015       | 9741482       | 08/22/2017 | ELECTROMAGNETIC ACTUATOR WITH REDUCED PERFORMANCE VARIATION                                                                       |
| 14P031316     | WO      | PCT/US2016/028064  | 04/18/2016       |               |            | ELECTROMAGNETIC ACTUATOR WITH REDUCED PERFORMANCE VARIATION                                                                       |
| 14P03813      | US      | 15/058619          | 03/02/2016       |               |            | VIRTUAL GROUND SENSING CIRCUIT FOR HIGH IMPEDANCE VOLTAGE SENSORS                                                                 |
| 14P03813      | WO      | PCT/US2016/023659  | 03/23/2016       |               |            | VIRTUAL GROUND SENSING CIRCUIT FOR HIGH IMPEDANCE VOLTAGE SENSORS                                                                 |
| 14P05418      | AU      | 2015270827         | 06/02/2015       |               |            | ELECTRICALLY INSULATED TETHERS FOR                                                                                                |

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|               |         |                    |                  |               |            | TRANSMISSION LINE ARRESTERS                                    |
| 14P05418      | EP      | 15803787.9         | 06/02/2015       |               |            | ELECTRICALLY INSULATED TETHERS FOR TRANSMISSION LINE ARRESTERS |
| 14P05418      | US      | 14/728112          | 06/02/2015       |               |            | ELECTRICALLY INSULATED TETHERS FOR TRANSMISSION LINE ARRESTERS |
| 14P05418      | WO      | PCT/US2015/033668  | 06/02/2015       |               |            | ELECTRICALLY INSULATED TETHERS FOR TRANSMISSION LINE ARRESTERS |
| 14P05418      | ZA      | 2016/08368         | 06/02/2015       |               |            | ELECTRICALLY INSULATED TETHERS FOR TRANSMISSION LINE ARRESTERS |
| 14P05963      | TW      | 105140616          | 12/08/2016       |               |            | HOLLOW CORE ARRESTER STRENGTH MEMBRANE                         |
| 14P05963      | US      | 14/976468          | 12/21/2015       | 9472327       | 10/18/2016 | HOLLOW CORE ARRESTER STRENGTH MEMBRANE                         |
| 14P05963      | WO      | PCT/US2016/065510  | 12/08/2016       |               |            | HOLLOW CORE ARRESTER STRENGTH MEMBRANE                         |
| 14P05964      | AU      | 2015324017         | 09/29/2015       |               |            | ISOLATOR PROTECTION DEVICE                                     |
| 14P05964      | EP      | 15847186.2         | 09/29/2015       |               |            | ISOLATOR PROTECTION DEVICE                                     |
| 14P05964      | US      | 14/868764          | 09/29/2015       | 9438024       | 09/06/2016 | ISOLATION PROTECTION DEVICE                                    |
| 14P05964      | WO      | PCT/US2015/052845  | 09/29/2015       |               |            | ISOLATOR PROTECTION DEVICE                                     |
| 14P05964      | ZA      | 2017/02586         | 09/29/2015       |               |            | ISOLATOR PROTECTION DEVICE                                     |
| 14P07400      | US      | 14/727956          | 06/02/2015       |               |            | POWER TRANSFORMER INRUSH CURRENT DETECTOR                      |
| 14P13873      | US      | 15/243252          | 08/22/2016       |               |            | MONITORING SYSTEM FOR A CAPACITOR BANK                         |
| 14P13873      | WO      | PCT/US2016/048023  | 08/22/2016       |               |            | MONITORING SYSTEM FOR A CAPACITOR BANK                         |
| 14P13951      | US      | 15/057352          | 03/01/2016       |               |            | MULTI-LAYER DIELECTRIC FILM WITH                               |

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|               |         |                    |                  |                |            |                                                                                                                            |
| 14P13951      | WO      | PCT/US2016/020153  | 03/01/2016       |                |            | NANOSTRUCTURED BLOCK COPOLYMER                                                                                             |
| 14REL1483     | US      | 15/146505          | 05/04/2016       | 9679710        | 06/13/2017 | MULTI-LAYER DIELECTRIC FILM WITH<br>NANOSTRUCTURED BLOCK COPOLYMER<br>SWITCHING MODULE CONTROLLER FOR<br>VOLTAGE REGULATOR |
| 14REL734      | AU      | 2015298737         | 06/29/2015       |                |            | VOLTAGE REGULATOR FOR A POWER<br>DISTRIBUTION SYSTEM AND METHOD<br>OF CONTROLLING SAME                                     |
| 14REL734      | CA      | 2957243            | 06/29/2015       |                |            | VOLTAGE REGULATOR FOR A POWER<br>DISTRIBUTION SYSTEM AND METHOD<br>OF CONTROLLING SAME                                     |
| 14REL734      | DE      | 112015003138.3     | 06/29/2015       |                |            | VOLTAGE REGULATOR FOR A POWER<br>DISTRIBUTION SYSTEM AND METHOD<br>OF CONTROLLING SAME                                     |
| 14REL734      | MX      | MX/a/2017/001545   | 06/29/2015       |                |            | VOLTAGE REGULATOR FOR A POWER<br>DISTRIBUTION SYSTEM AND METHOD<br>OF CONTROLLING SAME                                     |
| 14REL734      | US      | 14/755014          | 06/30/2015       | 9519299        | 12/13/2016 | VOLTAGE REGULATOR FOR A POWER<br>DISTRIBUTION SYSTEM AND METHOD<br>OF CONTROLLING SAME                                     |
| 14REL734      | WO      | PCT/US2015/038288  | 06/29/2015       |                |            | VOLTAGE REGULATOR FOR A POWER<br>DISTRIBUTION SYSTEM AND METHOD<br>OF CONTROLLING SAME                                     |
| 14RET077      | US      | 14/502184          | 09/30/2014       | 9541244        | 01/10/2017 | MULTI-PURPOSE PORTABLE LIGHT                                                                                               |
| 14RET077DES   | CN      | 201530076317.9     | 03/27/2015       | 201530076317.9 | 01/13/2016 | PORTABLE LIGHT WITH BELT CLIP,<br>BOTTLE OPENER AND LANYARD                                                                |
| 14RET077DES   | US      | 29/503874          | 09/30/2014       | D750825        | 03/01/2016 | PORTABLE LIGHT WITH HEADLIGHT AND<br>FLOODLIGHT                                                                            |
| 14RET080      | US      | 14/580011          | 12/22/2014       | 9625125        | 04/18/2017 | ADJUSTABLE LUMINAIRE                                                                                                       |
| 14RET1115DES  | CN      | 201530244123.5     | 07/09/2015       | 201530244123.5 | 01/20/2016 | WALL PACK LUMINAIRE                                                                                                        |
| 14RET1115DES  | US      | 29/514474          | 01/13/2015       | D780361        | 02/28/2017 | WALL PACK LUMINAIRE                                                                                                        |

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| 14RET118IDES     | CN      | 201530208957.0     | 06/23/2015       | 201530208957.0 | 03/09/2016 | LOW PROFILE OUTDOOR LIGHT FIXTURE                                                                              |
| 14RET118IDES     | US      | 29/512653          | 12/22/2014       | D756557        | 05/17/2016 | LOW PROFILE OUTDOOR LIGHT FIXTURE                                                                              |
| 14RET118IDES2    | CN      | 201530209016.9     | 06/23/2015       | 201530209016.9 | 03/16/2016 | LOW PROFILE OUTDOOR LIGHT FIXTURE                                                                              |
| 14RET118IDES2    | US      | 29/512652          | 12/22/2014       | D756556        | 05/17/2016 | LOW PROFILE OUTDOOR LIGHT FIXTURE                                                                              |
| 14RET118IDES2-2  | CN      | 201530208967.4     | 06/23/2015       | 201530208967.4 | 03/09/2016 | LOW PROFILE OUTDOOR LIGHT FIXTURE                                                                              |
| 14RET118IDES2DIV | US      | 29/564086          | 05/10/2016       | D794243        | 08/08/2017 | LOW PROFILE OUTDOOR LIGHT FIXTURE                                                                              |
| 14SLD740         | US      | 14/979167          | 12/22/2015       | 9589487        | 03/07/2017 | COMBINED EDGELIT SIGNAGE AND ILLUMINATION                                                                      |
| 14SPI176         | US      | 14/739438          | 06/15/2015       |                |            | MULTI-PHASE BIDIRECTIONAL DC TO DC POWER CONVERTER CIRCUITS, SYSTEMS AND METHODS WITH TRANSIENT STRESS CONTROL |
| 14SPI176         | WO      | PCT/US2015/036393  | 06/18/2015       |                |            | METHOD FOR COMPENSATOR INITIALIZATION IN A BIDIRECTIONAL DC TO DC CONVERTER                                    |
| 14TRA1205        | US      | 14/629611          | 02/24/2015       | 9466414        | 10/11/2016 | VIBRATION STABILIZER FOR ENCLOSURE COOLING FINS                                                                |
| 14TRA1205        | WO      | PCT/US2016/018196  | 02/17/2016       |                |            | VIBRATION STABILIZER FOR ENCLOSURE COOLING FINS                                                                |
| 15BLN138         | US      | 14/811278          | 07/28/2015       |                |            | MOUNTING BRACKET FOR ELECTRICAL OR COMMUNICATION DEVICE                                                        |
| 15BLN138         | WO      | PCT/US2016/027438  | 04/14/2016       |                |            | TELESCOPING ELECTRICAL BOX MOUNTING BRACKET                                                                    |
| 15BLN138DIV      | US      | 15/456000          | 03/10/2017       |                |            | MOUNTING BRACKET FOR ELECTRICAL OR COMMUNICATION DEVICE                                                        |
| 15BLN140         | CA      | 2948770            | 11/15/2016       |                |            | PIPE CLAMP                                                                                                     |
| 15BLN140         | US      | 14/970147          | 12/15/2015       |                |            | PIPE CLAMP                                                                                                     |
| 15BLN336         | CA      | 2936648            | 07/20/2016       |                |            | CABLE GUIDE WIRE BASKET CABLE TRAY                                                                             |
| 15BLN336         | US      | 14/809692          | 07/27/2015       | 9556976        | 01/31/2017 | CABLE GUIDE WIRE BASKET CABLE TRAY                                                                             |

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| 15BLN339      | US      | 14/740849          | 06/16/2015       | 9484728       | 11/01/2016 | JOINER FOR CHANNEL RACEWAY ASSEMBLY                                   |
| 15BLN339      | WO      | PCT/US2016/037806  | 06/16/2016       |               |            | JOINER FOR CHANNEL RACEWAY ASSEMBLY                                   |
| 15BUS1208     | US      | 15/015500          | 02/04/2016       |               |            | FUSIBLE SWITCH DISCONNECT DEVICE FOR DC ELECTRICAL POWER SYSTEM       |
| 15BUS1208     | WO      | PCT/US2017/012686  | 01/09/2017       |               |            | FUSIBLE SWITCH DISCONNECT DEVICE FOR DC ELECTRICAL POWER SYSTEM       |
| 15BUS121      | KR      | 2016-0098720       | 08/03/2016       |               |            | FUSE HOLDER AND CONFIGURABLE BUS MODULE FOR POWER DISTRIBUTION SYSTEM |
| 15BUS121      | TW      | 105122051          | 07/13/2016       |               |            | FUSE HOLDER AND CONFIGURABLE BUS MODULE FOR POWER DISTRIBUTION SYSTEM |
| 15BUS121      | US      | 14/818543          | 08/05/2015       | 9691580       | 06/27/2017 | FUSE HOLDER AND CONFIGURABLE BUS MODULE FOR POWER DISTRIBUTION SYSTEM |
| 15BUS656      | US      | 14/931046          | 11/03/2015       |               |            | ELECTRIC FUSE CURRENT SENSING SYSTEMS AND MONITORING METHODS          |
| 15BUS656      | WO      | PCT/US2016/055708  | 10/06/2016       |               |            | ELECTRIC FUSE CURRENT SENSING SYSTEMS AND MONITORING METHODS          |
| 15CCL044      | US      | 15/370970          | 12/06/2016       |               |            | OCCUPANCY DETECTION                                                   |
| 15CCL044      | WO      | PCT/US2016/065100  | 12/06/2016       |               |            | OCCUPANCY DETECTION                                                   |
| 15CCL1000     | GB      | 1619737.8          | 11/22/2016       |               |            | DIGITAL ADDRESSABLE LIGHTING INTERFACE CONFIGURATION                  |
| 15CCL1000     | US      | 14/954660          | 11/30/2015       |               |            | GRID VIEW BASED DALI SETUP APPLICATION                                |
| 15CCL158      | EP      | 16158975.9         | 03/07/2016       |               |            | ACTIVE PREVIEW CONTROL FADERS                                         |
| 15CCL158      | US      | 15/061611          | 03/04/2016       | 9665262       | 05/30/2017 | ACTIVE PREVIEW CONTROL FADERS                                         |
| 15CCL159      | EP      | 16158978.3         | 03/07/2016       |               |            | COLOR CONTROL AND MIXING USING IMAGE PICKING                          |

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| 15CCL159       | US      | 15/061600          | 03/04/2016       | 9743482       | 08/22/2017 | COLOR CONTROL AND MIXING USING<br>IMAGE PICKING                                                        |
| 15CCL364       | US      | 15/142571          | 04/29/2016       | 9686838       | 06/20/2017 | SELF-LEARNING AUTO-CUTOFF<br>DAYLIGHT DETECTION CONTROL FOR<br>LIGHT FIXTURES                          |
| 15CCL364       | WO      | PCT/US2016/030100  | 04/29/2016       |               |            | SELF-LEARNING AUTO-CUTOFF<br>DAYLIGHT DETECTION CONTROL FOR<br>LIGHT FIXTURES                          |
| 15CCL449       | US      | 15/281667          | 09/30/2016       |               |            | LIGHT FIXTURES WITH INTEGRATED<br>CONTROL                                                              |
| 15CCL449       | WO      | PCT/US2016/054703  | 09/30/2016       |               |            | LIGHT FIXTURES WITH INTEGRATED<br>CONTROL                                                              |
| 15CCL450       | US      | 15/281636          | 09/30/2016       |               |            | ELECTRICAL DEVICES WITH CAMERA<br>SENSORS                                                              |
| 15CCL450       | WO      | PCT/US2016/054700  | 09/30/2016       |               |            | ELECTRICAL DEVICES WITH CAMERA<br>SENSORS                                                              |
| 15CET1131      | WO      | PCT/CN2015/098192  | 12/22/2015       |               |            | INTEGRATED MULTI-PHASE POWER<br>INDUCTOR WITH NON-COUPLED<br>WINDINGS AND METHODS OF<br>MANUFACTURE    |
| 15CET1131BYCON | US      | 15/054727          | 02/26/2016       |               |            | INTEGRATED MULTI-PHASE POWER<br>INDUCTOR WITH NON-COUPLED<br>WINDINGS AND METHODS OF<br>MANUFACTURE    |
| 15CET1132      | WO      | PCT/CN2015/098193  | 12/22/2015       |               |            | MODULAR INTEGRATED MULTI-PHASE,<br>NON-COUPLED WINDING POWER<br>INDUCTOR AND METHODS OF<br>MANUFACTURE |
| 15CET1132BYCON | US      | 15/054794          | 02/26/2016       |               |            | MODULAR INTEGRATED MULTI-PHASE,<br>NON-COUPLED WINDING POWER<br>INDUCTOR AND METHODS OF<br>MANUFACTURE |

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| 15CHA164      | US      | 15/079329          | 03/24/2016       |               |            | BOLT-LESS INSET LIGHT FIXTURE AND BASE                                                      |
| 15CHA164      | WO      | PCT/US2016/023887  | 03/24/2016       |               |            | BOLT-LESS INSET LIGHT FIXTURE AND BASE                                                      |
| 15CHM040      | WO      | PCT/US2016/054228  | 09/28/2016       |               |            | SYSTEM AND METHODS FOR COMMISSIONING AND MAINTAINING INDUSTRIAL EQUIPMENT                   |
| 15CHM041      | US      | 15/279160          | 09/28/2016       |               |            | SYSTEM AND METHODS FOR COMMISSIONING AND MAINTAINING INDUSTRIAL EQUIPMENT                   |
| 15CHM042DES   | US      | 29/519391          | 03/04/2015       | D767191       | 09/20/2016 | LIGHT EMITTING DIODE FLOODLIGHT                                                             |
| 15CHM1005     | US      | 15/374216          | 12/09/2016       |               |            | PROGNOSTIC AND HEALTH MONITORING SYSTEMS FOR CIRCUIT BREAKERS                               |
| 15CHM1005     | WO      | PCT/US2016/065849  | 12/09/2016       |               |            | PROGNOSTIC AND HEALTH MONITORING SYSTEMS FOR CIRCUIT BREAKERS                               |
| 15CHM1110     | US      | 15/366163          | 12/01/2016       |               |            | SYSTEMS AND METHODS FOR TESTING GROUND FAULT CIRCUIT INTERRUPTER BREAKERS WITHIN ENCLOSURES |
| 15CHM1110     | WO      | PCT/US2016/064326  | 12/01/2016       |               |            | SYSTEMS AND METHODS FOR TESTING GROUND FAULT CIRCUIT INTERRUPTER BREAKERS WITHIN ENCLOSURES |
| 15CHM1111     | US      | 15/372893          | 12/08/2016       |               |            | EDDY CURRENT JOINT SENSOR                                                                   |
| 15CHM1111     | WO      | PCT/US2016/065582  | 12/08/2016       |               |            | EDDY CURRENT JOINT SENSOR                                                                   |
| 15CHM1112     | US      | 15/206522          | 07/11/2016       |               |            | SYSTEMS AND METHODS FOR TESTING ELECTRICAL CONNECTORS                                       |
| 15CHM1112     | WO      | PCT/US2016/066568  | 12/14/2016       |               |            | SYSTEMS AND METHODS FOR TESTING ELECTRICAL CONNECTORS                                       |
| 15CHM1121     | US      | 15/382143          | 12/16/2016       |               |            | PROGNOSTIC AND HEALTH MONITORING SYSTEMS FOR LIGHT                                          |

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|               |         |                    |                  |               |            | FIXTURES                                                                                   |
| 15CHM1121     | WO      | PCT/US2016/067310  | 12/16/2016       |               |            | PROGNOSTICS AND HEALTH MONITORING SYSTEMS FOR LIGHT FIXTURES                               |
| 15CHM1200     | US      | 15/361663          | 11/28/2016       |               |            | FAIL-SAFE LIGHTING CONTROL SYSTEM                                                          |
| 15CHM1200     | WO      | PCT/US2016/063815  | 11/28/2016       |               |            | FAIL SAFE LIGHTING CONTROL SYSTEM                                                          |
| 15CHM1324     | WO      | PCT/US2017/020461  | 03/02/2017       |               |            | SYSTEM AND METHODS FOR TESTING GROUND FAULT CIRCUIT INTERRUPTER BREAKERS                   |
| 15CHM1325     | US      | 15/429697          | 02/10/2017       |               |            | ENCLOSURE ARRANGEMENTS; COMPONENTS; AND METHODS                                            |
| 15CHM1325     | WO      | PCT/US2017/017479  | 02/10/2017       |               |            | ENCLOSURE ARRANGEMENTS; COMPONENTS; AND METHODS                                            |
| 15CHM1455     | US      | 15/436219          | 02/17/2017       |               |            | RESERVE POWER AND CONTROL FOR LIGHT SOURCES IN A LIGHT FIXTURE                             |
| 15CHM1455     | WO      | PCT/US2017/018416  | 02/17/2017       |               |            | RESERVE POWER AND CONTROL FOR LIGHT SOURCES IN A LIGHT FIXTURE                             |
| 15CHM245      | US      | 14/867745          | 09/28/2015       |               |            | INFRARED SENSOR ARRAY CIRCUIT BREAKER MONITORING                                           |
| 15CHM245      | WO      | PCT/US2016/050042  | 09/02/2016       |               |            | INFRARED SENSOR ARRAY CIRCUIT BREAKER AND HOTSPOT MONITORING                               |
| 15CHM260      | US      | 14/827490          | 08/17/2015       | 9666988       | 05/30/2017 | SNAP BACK COVER LOCKOUT DEVICE                                                             |
| 15CHM260      | WO      | PCT/US2016/046971  | 08/15/2016       |               |            | SNAP BACK COVER LOCKOUT DEVICE                                                             |
| 15CHM448      | US      | 15/278836          | 09/28/2016       |               |            | POWER AND DATA TRANSMISSION BETWEEN EXPLOSION PROOF DEVICES AND INTRINSICALLY SAFE DEVICES |
| 15CHM448      | WO      | PCT/US2016/054225  | 09/28/2016       |               |            | POWER AND DATA TRANSMISSION BETWEEN EXPLOSION PROOF DEVICES AND INTRINSICALLY SAFE DEVICES |
| 15CHM475      | US      | 15/172225          | 06/03/2016       |               |            | LINEAR LED LUMINAIRE FOR USE IN HARSH AND HAZARDOUS LOCATIONS                              |

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| 15CHM475      | WO      | PCT/US2016/035635  | 06/03/2016       |               |            | LINEAR LED LUMINAIRE FOR USE IN HARSH AND HAZARDOUS LOCATIONS                                 |
| 15CHM546      | US      | 15/342556          | 11/03/2016       |               |            | POTTING COMPOUND CHAMBER DESIGNS FOR ELECTRICAL CONNECTORS                                    |
| 15CHM546      | WO      | PCT/US2016/060294  | 11/03/2016       |               |            | POTTING COMPOUND CHAMBER DESIGNS FOR ELECTRICAL CONNECTORS                                    |
| 15CHM582      | WO      | PCT/US2017/012131  | 01/04/2017       |               |            | ELECTRICAL CONNECTOR PLUG CONTINUITY                                                          |
| 15CHM583      | US      | 15/271855          | 09/21/2016       |               |            | NESTED MAGNETIC CONTROLS FOR INDUSTRIAL ENCLOSURES                                            |
| 15CHM583      | WO      | PCT/US2016/053551  | 09/23/2016       |               |            | NESTED MAGNETIC CONTROLS FOR INDUSTRIAL ENCLOSURES                                            |
| 15CHM586      | US      | 15/271719          | 09/21/2016       |               |            | AUTOMATED GROUND FAULT INTERRUPT TESTER                                                       |
| 15CHM586      | WO      | PCT/US2016/053544  | 09/23/2016       |               |            | AUTOMATED GROUND FAULT INTERRUPT TESTER                                                       |
| 15CHM811      | US      | 15/358224          | 11/22/2016       |               |            | CONSTANT POWER SUPPLY FOR THERMO-ELECTRIC CELLS                                               |
| 15CHM811      | WO      | PCT/US2016/063231  | 11/22/2016       |               |            | CONSTANT-POWER SUPPLY FOR DRIVING THERMO-ELECTRIC CELLS                                       |
| 15CHM989      | US      | 15/350731          | 11/14/2016       |               |            | EDDY CURRENT CORROSION SENSOR                                                                 |
| 15CHM989      | WO      | PCT/US2016/061825  | 11/14/2016       |               |            | EDDY CURRENT CORROSION SENSOR                                                                 |
| 15CIN246      | US      | 14/926083          | 10/29/2015       | 9481461       | 11/01/2016 | DUAL RELEASE LANYARD CONNECTOR                                                                |
| 15CNN451      | AU      | 2016208275         | 07/25/2016       |               |            | CONTROLLER AND METHOD OF CONTROLLING POWER SUPPLIED FROM A SMALL POWER SOURCE TO A POWER GRID |
| 15CNN451      | CA      | 2938610            | 08/10/2016       |               |            | CONTROLLER AND METHOD OF CONTROLLING POWER SUPPLIED FROM A SMALL POWER SOURCE TO A POWER GRID |

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| 15CNN451      | EP      | 16194745.2         | 10/20/2016       |                |            | RESIDENTIAL RENEWABLE<br>INTERMITTENCY MITIGATION BY LOCAL<br>LOAD AND ENERGY STORAGES |
| 15CNN451      | US      | 14/921089          | 10/23/2015       |                |            | RESIDENTIAL RENEWABLE<br>INTERMITTENCY MITIGATION BY LOCAL<br>LOAD AND ENERGY STORAGES |
| 15EAS415      | US      | 15/059421          | 03/03/2016       |                |            | METHOD OF ASSESSING PROPER<br>OPERATION OF VOLTAGE CONTROL<br>DEVICE                   |
| 15EAS415      | WO      | PCT/US2017/020350  | 03/02/2017       |                |            | METHOD OF ASSESSING PROPER<br>OPERATION OF VOLTAGE CONTROL<br>DEVICE                   |
| 15EAS416      | US      | 15/059405          | 03/03/2016       |                |            | METHOD OF OPERATING AN<br>ELECTRICAL FEEDER                                            |
| 15EAS416      | WO      | PCT/US2017/020343  | 03/02/2017       |                |            | METHOD OF OPERATING AN<br>ELECTRICAL FEEDER                                            |
| 15EAS646      | US      | 14/978727          | 12/22/2015       |                |            | DYNAMIC TUNING FOR HARVESTING<br>ENERGY FROM CURRENT<br>TRANSFORMERS                   |
| 15EAS646      | WO      | PCT/US2016/060893  | 11/08/2016       |                |            | DYNAMIC TUNING FOR HARVESTING<br>ENERGY FROM CURRENT<br>TRANSFORMERS                   |
| 15HLD1045     | US      | 15/144646          | 05/02/2016       |                |            | SYSTEMS FOR DETACHABLY MOUNTING<br>LIGHTING COMPONENTS AND FOR<br>COVERING WIRING      |
| 15HLD1045     | WO      | PCT/US2016/030464  | 05/02/2016       |                |            | SYSTEMS FOR DETACHABLY MOUNTING<br>LIGHTING COMPONENTS AND FOR<br>COVERING WIRING      |
| 15HLD162DES   | CN      | 201530507151.1     | 12/07/2015       | 201530507151.1 | 07/06/2016 | HANGAR BAR MOUNTING HEAD                                                               |
| 15HLD162DES   | US      | 29/529366          | 06/05/2015       | D767199        | 09/20/2016 | HANGAR BAR MOUNTING HEAD                                                               |
| 15HLD163A     | US      | 14/732422          | 06/05/2015       | 9239131        | 01/19/2016 | ADJUSTABLE HANGAR BARS WITH<br>DETACHMENT STOP                                         |

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| 15HLD163ACON  | US      | 14/975520          | 12/18/2015       | 9447917       | 09/20/2016 | ADJUSTABLE HANGAR BARS WITH DETACHMENT STOP   |
| 15HLD163B     | US      | 14/732404          | 06/05/2015       | 9732904       | 08/15/2017 | ADJUSTABLE HANGAR BAR ASSEMBLY FOR LUMINAIRES |
| 15LED284      | US      | 14/702477          | 05/01/2015       |               |            | OPTIC AND APPARATUS FOR MAKING AN OPTIC       |
| 15LED284      | WO      | PCT/US2016/029831  | 04/28/2016       |               |            | OPTIC AND APPARATUS FOR MAKING AN OPTIC       |
| 15LED813DES   | US      | 29/544230          | 10/30/2015       | D782720       | 03/28/2017 | COMPACT LIGHTING SYSTEM                       |
| 15LED814      | US      | 14/929123          | 10/30/2015       |               |            | COMPACT LIGHTING SYSTEM                       |
| 15MED1459     | GB      | 1619516.6          | 11/18/2016       |               |            | SINTERLESS HAZARDOUS AREA DRIVER              |
| 15MLD282      | US      | 14/699765          | 04/29/2015       | 9506630       | 11/29/2016 | COMPONENT HOUSING BAND IN LUMINAIRES          |
| 15MLD282CON   | US      | 15/362174          | 11/28/2016       | 9677744       | 06/13/2017 | COMPONENT HOUSING BAND IN LUMINAIRES          |
| 15MLD520DES   | US      | 29/540265          | 09/22/2015       | D784591       | 04/18/2017 | HIGH-LUMEN ROUND FIXTURE                      |
| 15MLD607      | WO      | PCT/US2016/039258  | 06/24/2016       |               |            | HORIZONTAL LIGHT GUID BASED LIGHTING FIXTURE  |
| 15MLD691      | CA      | 2934044            | 06/23/2016       |               |            | SLIDE LOCK FOR CIRCUIT BOARDS                 |
| 15MLD691      | US      | 14/815047          | 07/31/2015       |               |            | SLIDE LOCK FOR CIRCUIT BOARDS                 |
| 15MLX902      | EP      | 16195532.2         | 10/25/2016       |               |            | ALL IN ONE EMERGENCY LIGHTING                 |
| 15MLX902      | FR      | 1560327            | 10/28/2015       |               |            | ALL IN ONE EMERGENCY LIGHTING                 |
| 15MRP675      | US      | 15/018463          | 02/08/2016       |               |            | ELECTRICAL CONNECTOR                          |
| 15MRP675      | WO      | PCT/US2017/016794  | 02/07/2017       |               |            | ELECTRICAL CONNECTOR                          |
| 15MTL036      | US      | 14/821539          | 08/07/2015       | 9719915       | 08/01/2017 | GAS CAP FOR OPTICAL SENSOR                    |
| 15MTL036      | WO      | PCT/US2016/045194  | 08/02/2016       |               |            | GAS CAP FOR OPTICAL SENSOR                    |
| 15MTL037      | US      | 14/821546          | 08/07/2015       | 9719812       | 08/01/2017 | GAS SENSOR HOUSING                            |
| 15MTL037      | WO      | PCT/US2016/045187  | 08/02/2016       |               |            | GAS SENSOR HOUSING                            |

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| 15MTL1018     | WO      | PCT/GB2017/050186  | 01/25/2017       |                |            | UNIVERSAL ISOLATOR                                       |
| 15MTL1020     | WO      | PCT/GB2017/050187  | 01/25/2017       |                |            | CONFIGURABLE ISOLATOR                                    |
| 15MTL1021     | GB      | 1608819.7          | 05/19/2016       |                |            | ISOLATOR BASE WITH PLUGGABLE SURGE                       |
| 15MTL1022     | WO      | PCT/GB2017/050189  | 01/25/2017       |                |            | VOLTAGE CROWBAR                                          |
| 15MTL1023     | GB      | 1608823.9          | 05/19/2016       |                |            | INTEGRATED SMART BASE WITH KNIFE DISCONNECT              |
| 15MTL1024     | WO      | PCT/GB2017/050188  | 01/25/2017       |                |            | ELECTRONIC DEVICE CONFIGURATION                          |
| 15MTL144      | WO      | PCT/GB2017/050190  | 01/25/2017       |                |            | PCB TRANSFORMER                                          |
| 15MTL242      | US      | 14/821562          | 08/07/2015       |                |            | BOX-IN-BOX GAS SENSOR HOUSING                            |
| 15MTL242      | WO      | PCT/US2016/045197  | 08/02/2016       |                |            | BOX-IN-BOX GAS SENSOR HOUSING                            |
| 15MTL243      | US      | 14/821564          | 08/07/2015       | 9638552        | 05/02/2017 | GAS SENSOR HOUSING WITH MICRO-RESONATORS                 |
| 15MTL243      | WO      | PCT/US2016/045198  | 08/02/2016       |                |            | GAS SENSOR HOUSING WITH MICRO-RESONATORS                 |
| 15NER125      | US      | 14/634487          | 02/27/2015       | 9618189        | 04/11/2017 | REMOVABLE COVERING SYSTEM FOR LUMINAIRE OPTIC            |
| 15NER126      | US      | 14/634494          | 02/27/2015       | 9574751        | 02/21/2017 | FLEXIBLE LUMINAIRE                                       |
| 15RET1402DES  | CN      | 201630351005.9     | 07/28/2016       | 201630351005.9 | 02/15/2017 | MULTIPLE MODE WORK LIGHT                                 |
| 15RET1402DES2 | CN      | 201630351011.4     | 07/28/2016       | 201630351011.4 | 04/12/2017 | MULTIPLE MODE WORK LIGHT                                 |
| 15SP147       | US      | 14/724421          | 05/28/2015       | 9537281        | 01/03/2017 | SYSTEM AND METHOD FOR PROVIDING MULTIPLE SIMMER OUTPUTS  |
| 15SP147       | WO      | PCT/US2016/034948  | 05/31/2016       |                |            | SYSTEM AND METHOD FOR PROVIDING MULTIPLE SIMMER OUTPUTS  |
| 15SP185       | US      | 14/823871          | 08/11/2015       |                |            | PROTECTION DEVICE FOR AN ELECTRICAL POWER SYSTEM         |
| 16CCL760CIP   | US      | 15/237021          | 08/15/2016       |                |            | UNINTERRUPTIBLE POWER SUPPLIES WITH CONTROL CAPABILITIES |
| 16CHM145      | US      | 15/454493          | 03/09/2017       |                |            | EXPLOSION-PROOF ENCLOSURE WITH                           |

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|               |         |                    |                  |                |            | FLAME PATH MAINTENANCE AND PROTECTION MEANS                                |
| 16CHM145      | WO      | PCT/US2017/021517  | 03/09/2017       |                |            | EXPLOSION-PROOF ENCLOSURE WITH FLAME PATH MAINTENANCE AND PROTECTION MEANS |
| 16HLD162      | US      | 15/134258          | 04/20/2016       | 9702516        | 07/11/2017 | LIGHT-EMITTING DIODE BASED RECESSED LIGHT FIXTURES                         |
| 16HLD206DES   | ECD     | 003760966-0001     | 02/21/2017       | 003760966-0001 | 02/21/2017 | LUMINAIRE WITH LOUVERED WALL WASH APPARATUS                                |
| 16HLD206DES2  | ECD     | 003760966-0002     | 02/21/2017       | 003760966-0002 | 02/21/2017 | LUMINAIRE WITH LOUVERED WALL WASH APPARATUS                                |
| 16HLD211DES   | US      | 29/562209          | 04/22/2016       |                |            | OPTIC HOLDER                                                               |
| 16LED127      | US      | 15/456046          | 03/10/2017       |                |            | LIGHT FIXTURE WITH FERRORESONANT TRANSFORMER POWER SOURCE                  |
| 16LED127      | WO      | PCT/US2017/021868  | 03/10/2017       |                |            | Light Fixture With Ferresonant Transformer Power Source                    |
| 16LED470      | US      | 15/288844          | 10/07/2016       | 9730291        | 08/08/2017 | COLOR TEMPERATURE ADJUSTMENT BASED ON DIM LEVEL                            |
| 16MED451      | GB      | 161951.7.4         | 11/18/2016       |                |            | HYBRID FLAME ARRESTOR                                                      |
| 16NER307DES   | ECD     | 003425685-0001     | 10/20/2016       | 003425685-0001 | 10/20/2016 | SUSPENDED ARC-SHAPED LUMINAIRE                                             |
| 16P03333      | US      | 15/477368          | 04/03/2017       |                |            | HIGH-VISIBILITY STATUS INDICATOR                                           |
| 16P03334      | US      | 15/478682          | 04/04/2017       |                |            | INTEGRATED VOLTAGE SENSOR                                                  |
| 16WRLN081     | CA      | 2950839            | 12/06/2016       |                |            | EQUIPMENT RACK AND COMPONENTS THEREOF                                      |
| 16WRLN081     | US      | 15/418028          | 01/27/2017       |                |            | EQUIPMENT RACK HAVING MOUNTING RAILS                                       |
| 16WRLN082     | CA      | 2956650            | 01/30/2017       |                |            | EQUIPMENT RACK HAVING MOUNTING BRACKETS                                    |
| 16WRLN082     | US      | 15/418072          | 01/27/2017       |                |            | EQUIPMENT RACK HAVING MOUNTING BRACKETS                                    |

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| 16WRLN083     | CA      | 2956651            | 01/30/2017       |               |            | EQUIPMENT RACK HAVING CASTER BRACKETS                             |
| 16WRLN083     | US      | 15/418106          | 01/27/2017       |               |            | EQUIPMENT RACK HAVING CASTER BRACKETS                             |
| 16WRLN084     | CA      | 2956671            | 01/30/2017       |               |            | MOUNTING BRACKET FOR EQUIPMENT RACK                               |
| 16WRLN084     | US      | 15/418137          | 01/27/2017       |               |            | MOUNTING BRACKET FOR EQUIPMENT RACK                               |
| 16WRLN085     | CA      | 2956669            | 01/30/2017       |               |            | PANEL FOR EQUIPMENT RACK                                          |
| 16WRLN085     | US      | 15/418181          | 01/27/2017       |               |            | PANEL FOR EQUIPMENT RACK                                          |
| 16WRLN111     | CA      | 2956652            | 01/30/2017       |               |            | CABLE RETAINER GATE                                               |
| 16WRLN111     | US      | 15/418210          | 01/27/2017       |               |            | MOUNTING BRACKET FOR EQUIPMENT RACK                               |
| 4254          | US      | 09/298396          | 04/23/1999       | 6065612       | 05/23/2000 | RELAY RACK WITH TWO WAY OPENING DOOR FRAME                        |
| 4259          | US      | 09/148002          | 09/04/1998       | 5924655       | 07/20/1999 | CLEVIS HANGER                                                     |
| 4262          | US      | 09/487960          | 01/19/2000       | 6341466       | 01/29/2002 | CLIP FOR SECURING AN ELONGATE MEMBER TO A T-BAR OF A CEILING GRID |
| 4265          | US      | 09/386687          | 08/31/1999       | 6313405       | 11/06/2001 | CABLE TRAY                                                        |
| 4271          | US      | 09/665381          | 09/20/2000       | 6571527       | 06/03/2003 | ELONGATE STRUCTURAL MEMBER                                        |
| 4278          | US      | 09/496113          | 02/01/2000       | 6286265       | 09/11/2001 | RECESSED LIGHTING FIXTURE MOUNTING                                |
| 025134        | US      | 08/937019          | 09/24/1997       | 619167881     | 02/20/2001 | TIME LAG FUSE                                                     |
| 025356        | US      | 09/100975          | 06/22/1998       | 6076788       | 06/20/2000 | REINFORCED HANGER BAR                                             |
| 025688        | GB      | GB9722606.2        | 10/28/1997       | GB2319373     | 07/05/2000 | ADDRESSING DEVICE                                                 |
| 025692        | GB      | GB9721518.0        | 10/11/1997       | GB2330230     | 06/20/2001 | RADIO FIRE DETECTION                                              |
| 025692DIV     | GB      | GB0107866.6        | 10/11/1997       | GB2358503     | 01/09/2002 | RADIO FIRE DETECTION                                              |
| 025692DIV     | GB      | GB0107867.4        | 10/11/1997       | GB2358504     | 01/09/2002 | RADIO FIRE DETECTION                                              |
| 025719DES     | AT      | MU723/1997         | 02/20/1997       | 24988         | 04/20/1997 | VISTRAL EMERGENCY LUMINAIRE                                       |

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| 025719DES     | BX      | 72763-00           | 01/31/1997       | 280 23-00      | 06/24/1997 | VISTRAL EMERGENCY LUMINAIRE                        |
| 025719DES     | DE      | M9700840.0         | 01/23/1997       | M9700840.0     | 04/22/1997 | VISTRAL EMERGENCY LUMINAIRE                        |
| 025719DES     | FR      | 970376             | 01/24/1997       | 970376         | 01/24/1997 | VISTRAL EMERGENCY LUMINAIRE                        |
| 025719DES     | GB      | 2058626            | 08/20/1996       | 2058626        | 12/24/1996 | VISTRAL EMERGENCY LUMINAIRE                        |
| 025720DES     | BX      | 74309              | 03/27/1998       | 29731-00       | 12/21/1998 | EXIT SIGN                                          |
| 025720DES     | DE      | M9803241.0         | 03/24/1998       | M9803241.0     | 09/17/1998 | EXIT SIGN                                          |
| 025720DES     | FR      | 981878             | 03/25/1998       | 981878         | 03/25/1998 | EXIT SIGN                                          |
| 025721DES     | GB      | 2064466            | 03/25/1997       | 2064466        | 07/09/1997 | EUROLITE                                           |
| 026190        | US      | 09/860533          | 05/18/2001       | 6590490        | 07/08/2003 | TIME DELAYED CLASS T FUSE                          |
| 026321        | IT      | 502004901242954    | 07/18/2002       | 1278226        | 06/16/2004 | MANUALLY TRIPPABLE ATC TYPE III<br>CIRCUIT BREAKER |
| 026321        | US      | 10/198464          | 07/17/2002       | 6707368        | 03/16/2004 | MANUALLY TRIPPABLE ATC TYPE III<br>CIRCUIT BREAKER |
| 026359        | US      | 09/998213          | 12/03/2001       | 6644830        | 11/11/2003 | HIGH OUTPUT LAMP SOFTENER                          |
| 026616        | DE      | 03764360.8         | 07/08/2003       | 60349667.9     | 11/30/2016 | ELECTRICAL NETWORK PROTECTION<br>SYSTEM            |
| 026616        | EP      | 03764360.8         | 07/08/2003       | EP1527505      | 11/30/2016 | ELECTRICAL NETWORK PROTECTION<br>SYSTEM            |
| 026616        | FR      | 03764360.8         | 07/08/2003       | EP1527505      | 11/30/2016 | ELECTRICAL NETWORK PROTECTION<br>SYSTEM            |
| 026616        | GB      | 03764360.8         | 07/08/2003       | EP1527505      | 11/30/2016 | ELECTRICAL NETWORK PROTECTION<br>SYSTEM            |
| 026618        | US      | 10/394661          | 03/24/2003       | 6810069        | 10/26/2004 | ELECTRICAL ARC FURNACE PROTECTION<br>SYSTEM        |
| 026891DES     | US      | 29/260611          | 05/26/2006       | D571311        | 06/17/2008 | PROFILE PORTION OF AN ELECTRICAL<br>SWITCH         |
| 026972        | US      | 10/834388          | 04/29/2004       | 7633737        | 12/15/2009 | LIQUID IMMERSSED SURGE ARRESTER                    |
| 027006        | US      | 10/859607          | 06/03/2004       | 7750257        | 07/06/2010 | MOLDED POLYMER LOAD TAP CHANGER                    |
| 027020        | DE      | 05771389.3         | 07/12/2005       | 602005042261.7 | 12/25/2013 | TRAVELING WAVE BASED RELAY                         |

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|               |         |                    |                  |               |            |                                                                                                                           |
| 027020DIV     | US      | 12/403651          | 03/13/2009       | 7973536       | 07/05/2011 | PROTECTION<br>TRAVELING WAVE BASED RELAY<br>PROTECTION                                                                    |
| 027129        | US      | 11/146121          | 08/07/2005       | 7083450       | 08/01/2006 | ELECTRICAL CONNECTOR THAT<br>INHIBITS FLASHOVERS                                                                          |
| 028233CIP     | US      | 11/605576          | 11/29/2006       | 7857482       | 12/28/2010 | LINEAR LIGHTING APPARATUS WITH<br>INCREASED LIGHT-TRANSMISSION<br>EFFICIENCY                                              |
|               |         |                    |                  |               |            |                                                                                                                           |
| 028683        | KR      | 2009-0030432       | 04/08/2009       | 10-1549707    | 08/27/2015 | RADIAL FUSE BASE AND ASSEMBLY                                                                                             |
| 029145        | US      | 11/656951          | 01/24/2007       | 8295295       | 10/23/2012 | SYSTEM AND METHOD FOR<br>AUTOMATICALLY SEGMENTING AND<br>MERGING ROUTING DOMAINS WITHIN<br>NETWORKS                       |
| 029146CIP     | US      | 12/071834          | 02/27/2008       | 8164481       | 04/24/2012 | SYSTEM AND METHOD FOR<br>CONDUCTING BI-DIRECTION<br>COMMUNICATION SESSIONS WITH<br>UTILITY METERS FROM A MOBILE<br>DEVICE |
|               |         |                    |                  |               |            |                                                                                                                           |
| 029171        | AU      | 2011296333         | 08/26/2011       | 2011296333    | 02/05/2015 | DEVICE AND APPARATUS FOR EFFICIENT<br>COLLECTION AND RE-DIRECTION OF<br>EMITTED RADIATION                                 |
| 029171        | MX      | MX/a/2013/002290   | 08/26/2011       | 322714        | 08/11/2014 | DEVICE AND APPARATUS FOR EFFICIENT<br>COLLECTION AND RE-DIRECTION OF<br>EMITTED RADIATION                                 |
| 029171CON     | US      | 13/784355          | 03/04/2013       | 8727573       | 05/20/2014 | A DEVICE AND APPARATUS FOR<br>EFFICIENT COLLECTION AND RE-<br>DIRECTION OF EMITTED RADIATION                              |
| 029171CON2    | US      | 14/256502          | 04/18/2014       | 9109781       | 08/18/2015 | A DEVICE AND APPARATUS FOR<br>EFFICIENT COLLECTION AND RE-<br>DIRECTION OF EMITTED RADIATION                              |

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| 029282        | CA      | 2820312            | 12/20/2011       |               |            | SELF ALIGNING ACTUATOR FOR THROUGH DOOR OPERATED SWITCH        |
| 029282        | DE      | 112011104501.8     | 12/20/2011       |               |            | SELF ALIGNING ACTUATOR FOR THROUGH DOOR OPERATED SWITCH        |
| 029282        | MX      | MX/a/2013/007415   | 12/20/2011       | 324249        | 10/08/2014 | SELF ALIGNING ACTUATOR FOR THROUGH DOOR OPERATED SWITCH        |
| 029282        | US      | 13/331603          | 12/20/2011       | 8908357       | 12/09/2014 | SELF- ALIGNING ACTUATOR FOR DOOR- OPERATED SWITCH              |
| 029282CON     | US      | 14/528375          | 10/30/2014       |               |            | SELF- ALIGNING ACTUATOR FOR DOOR- OPERATED SWITCH              |
| 029282DIV     | MX      | MX/a/2014/012146   | 10/08/2014       | 329079        | 04/01/2015 | SELF ALIGNING ACTUATOR FOR THROUGH DOOR OPERATED SWITCH        |
| 029384-1      | IN      | 6689/CHENP/2010    | 03/20/2009       |               |            | MANAGING SSL FIXTURES OVER PLC NETWORKS                        |
| 029384-3      | AU      | 2009225444         | 03/20/2009       | 2009225444    | 04/02/2015 | MAGNETIC POWER AND DATA COUPLING FOR LED LIGHTING              |
| 029384-3      | IN      | 6688/CHENP/2010    | 03/20/2009       |               |            | A CONDUCTIVE MAGNETIC COUPLING SYSTEM                          |
| 029648CON     | US      | 14/195461          | 03/03/2014       | 9538625       | 01/03/2017 | METHODS AND SYSTEMS FOR CONTROLLING ADDRESSABLE LIGHTING UNITS |
| 029649        | US      | 11/668268          | 01/29/2007       | 7598631       | 10/06/2009 | ADDRESSABLE POWER SWITCH                                       |
| 029702        | EP      | 13185114.9         | 09/19/2013       |               |            | LENS AND LIGHT EMITTING DEVICE INCORPORATING A LENS            |
| 029702        | GB      | 1216833.2          | 09/20/2012       | 2506138       | 11/19/2014 | LENS AND LIGHT EMITTING DEVICE INCORPORATING A LENS            |
| 029709        | CA      | 2883682            | 03/04/2015       |               |            | LATERAL SWAY BRACE                                             |
| 14BLN1193     | US      | 14/643352          | 03/10/2015       | 9612270       | 04/04/2017 | METERING CONTINUITY TESTER                                     |
| 14BUS656      | US      | 14/505085          | 10/02/2014       | 9679733       | 06/13/2017 | ACTION SYSTEM FOR AN                                           |

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|               |         |                    |                  |                |            |                                                                                         |
| 14CET831      | WO      | PCT/CN2015/074552  | 03/19/2015       |                |            | ELECTRICAL SWITCHING DEVICE                                                             |
|               |         |                    |                  |                |            | SUBMINIATURE FUSE WITH HIGH INTERRUPTING CURRENT AND METHOD OF MAKING SAME              |
| 14CHA1007     | US      | 14/658605          | 03/16/2015       |                |            | ELEVATED RUNWAY/TAXIWAY FIXTURE AND GLOBE/GLASS HEATER                                  |
| 14CHA1007     | WO      | PCT/US2016/022610  | 03/16/2016       |                |            | ELEVATED RUNWAY/TAXIWAY FIXTURE AND GLOBE/GLASS HEATER                                  |
| 14CHM835      | US      | 14/325955          | 07/08/2014       | 9236721        | 01/12/2016 | CONDULET COUPLER                                                                        |
| 14NET377      | US      | 14/532239          | 11/04/2014       | 9336963        | 05/10/2016 | INTERLOCK ASSEMBLY FOR NETWORK TRANSFORMER PRIMARY DISCONNECT ASSEMBLY                  |
| 14NET378      | US      | 14/532243          | 11/04/2014       |                |            | NETWORK TRANSFORMER PRIMARY DISCONNECT ASSEMBLY                                         |
| 14NET378DIV   | US      | 15/610742          | 06/01/2017       |                |            | NETWORK TRANSFORMER PRIMARY DISCONNECT ASSEMBLY                                         |
| 16CYB480      | US      | 15/181857          | 06/14/2016       | 9654117        | 05/16/2017 | METHOD FOR RAPID AND ACCURATE SYNCHRONIZATION AND CLOCK SIGNAL USING COMMODITY HARDWARE |
|               |         |                    |                  |                |            |                                                                                         |
| 16MNE1485DES  | ECD     | 003733799-0001     | 01/31/2017       | 003733799-0001 | 01/31/2017 | LIGHT DIFFUSER WITH CONCENTRIC QUADRILATERAL PATTERN                                    |
| 16MNE1485DES2 | ECD     | 003733799-0002     | 01/31/2017       | 003733799-0002 | 01/31/2017 | LIGHT DIFFUSER WITH CONCENTRIC QUADRILATERAL PATTERN                                    |
| 025920        | TW      | 89118049           | 09/04/2000       |                |            | LOW PROFILE FUSE                                                                        |
| 026103DES     | US      | 29/127052          | 07/28/2000       |                |            | DIE CAST MR11 & MR16 GIMBAC LAMPHOLDER                                                  |
| 027063CON7    | US      | 15/630788          | 06/21/2017       |                |            | HANGER BAR FOR RECESSED LUMINAIRES                                                      |
| 027071-3      | HK      | 10101008.6         | 02/14/2008       | 1133323        | 02/28/2014 | FUSIBLE SWITCHING DISCONNECT                                                            |

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|               |         |                    |                  |               |            | MODULES AND DEVICES                                                                                   |
| 027140DES     | US      | 29/236026          | 08/09/2005       |               |            | PATIO LIGHT                                                                                           |
| 027448DES     | US      | 29/244847          | 12/15/2005       |               |            | DECORATIVE LANTERN                                                                                    |
| 028099CON6    | US      | 15/646384          | 07/11/2017       |               |            | LIGHT EMITTING DIODE RECESSED<br>LIGHT FIXTURE                                                        |
| 028099DIV     | CA      | TBD                | 09/08/2017       |               |            | LIGHT EMITTING DIODE RECESSED<br>LIGHT FIXTURE                                                        |
| 028122        | BR      | PI0908857-1        | 02/10/2009       |               |            | SEPARABLE CONNECTOR WITH<br>INTERFACE UNDERCUT                                                        |
| 028123        | BR      | PI0908858-0        | 02/16/2009       |               |            | DUAL INTERFACE SEPARABLE<br>INSULATED CONNECTOR SYSTEM WITH<br>DUAL CUP OR OVERMOLDED FARADAY<br>CAGE |
| 028248        | BR      | PI0908860-1        | 02/10/2009       |               |            | SEPARABLE CONNECTOR WITH<br>REDUCED SURFACE CONTACT                                                   |
| 028248        | MX      | N/A                | 02/10/2009       |               |            | SEPARABLE CONNECTOR WITH<br>REDUCED SURFACE CONTACT                                                   |
| 028411        | HK      | 10102971.7         | 03/22/2010       |               |            | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION                                                     |
| 028411        | IT      | 502017000019457    | 07/24/2009       | EP2148353     | 11/30/2016 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION                                                     |
| 028411DIV     | IT      | 502016000107449    | 07/24/2009       | EP2544212     | 08/17/2016 | TOUCH SAFE FUSE MODULE WITH<br>AMPACITY REJECTION                                                     |
| 028710-1DIV   | MX      | MX/a/2015/001367   | 01/29/2015       |               |            | EXPLOSION-PROOF ENCLOSURES WITH<br>ACTIVE THERMAL MANAGEMENT USING<br>SINTERED ELEMENTS               |
| 028902DIV     | CA      | TBD                | 05/29/2017       |               |            | ENCLOSURE CLAMPS AND CLAMP<br>SYSTEMS                                                                 |
| 028902DIV2    | MX      | MX/a/2016/012312   | 01/05/2010       |               |            | ENCLOSURE CLAMPS AND CLAMP<br>SYSTEMS                                                                 |
| 028964        | BR      | BR1120120227661    | 03/08/2011       |               |            | LINE PROTECTION SYSTEMS                                                                               |

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| 029017        | BR      | 1120120306294      | 06/09/2011       |               |            | GRADING DEVICES FOR A HIGH VOLTAGE APPARATUS                                                                         |
| 029141        | BR      | BR112013004559-0   | 08/18/2011       |               |            | PLUGGABLE METAL OXIDE SURGE ARRESTER                                                                                 |
| 029149DES     | SG      | D2011/1053/J       | 09/23/2011       | D2011/1053/J  | 09/23/2011 | EQUIPMENT FOR ACCIDENT PREVENTION                                                                                    |
| 029184        | US      | 13/608911          | 09/10/2012       |               |            | SYSTEMS, METHODS, AND DEVICES FOR COMBINING SOURCES OF DIFFERENT COLOR LIGHTS IN OUTDOOR LUMINAIRES                  |
| 029185CON     | US      | 14/568393          | 12/12/2014       |               |            | METHODS, SYSTEMS, AND APPARATUS FOR END OF LINE TESTING                                                              |
| 029190DES     | BR      | D17101702-0        | 03/14/2011       | D17101702-0   | 12/11/2012 | CONTROL INTERFACE                                                                                                    |
| 029190DES     | BR      | 3020120016886      | 04/04/2012       | 3020120016886 | 02/05/2013 | VOLTAGE REGULATOR CONTROL WITH USER SHORTCUTS                                                                        |
| 029241CON2    | US      | 15/470631          | 03/27/2017       |               |            | LED MODULE WITH MOUNTING PADS                                                                                        |
| 029245CON     | US      | 14/992235          | 01/11/2016       |               |            | PRE-PROGRAMMED OUTPUT FOR DEMAND RESPONSE ELECTRICAL DEVICES                                                         |
| 029250        | GC      | 2012/21635         | 07/27/2012       |               |            | N+1 FIELDBUS POWER SUPPLY                                                                                            |
| 029279DES     | BR      | D17102968-0        | 06/22/2011       | D17102968-0   | 12/18/2012 | LED AIRSIDE GUIDANCE SIGN WITH EXTERNAL POWER SUPPLY ENCLOSURE                                                       |
| 029283DIV     | MX      | MX/a/2016/000176   | 12/20/2011       |               |            | STRUCTURAL REINFORCEMENTS FOR FILTER ASSEMBLIES                                                                      |
| 029298DIV     | MX      | MX/a/2014/015722   | 04/20/2012       |               |            | WALL PACK LIGHT FIXTURE                                                                                              |
| 029328DIV     | CN      | 201710851097.0     | 09/20/2017       |               |            | MULTI-PATH RADIO TRANSMISSION INPUT/OUTPUT DEVICES, NETWORK, SYSTEMS AND METHODS WITH ON DEMAND, PRIORITIZED ROUTING |

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|               |         |                    |                  |               |            | PROTOCOL                                                                                           |
| 029384-1CON4  | US      | 15/448972          | 03/03/2017       |               |            | MANAGING SSL FIXTURES OVER PLC NETWORKS                                                            |
| 029384-5CON6  | US      | 15/405786          | 01/13/2017       |               |            | ILLUMINATION DEVICE AND FIXTURE                                                                    |
| 029401        | BR      | BR1120140140413    | 11/09/2012       |               |            | BATTERY TEST AND CONDENSATION PREVENTION METHOD, SYSTEM AND APPARATUS                              |
|               |         |                    |                  |               |            |                                                                                                    |
| 029436        | MM      | 4/13915/2012       | 12/06/2012       | 4/13915/2012  | 12/06/2012 | BYPASS SWITCH FOR A BOOST DEVICE                                                                   |
| 029436        | VE      | 2012-001081        | 08/30/2012       |               |            | BYPASS SWITCH FOR A BOOST DEVICE                                                                   |
| 029516        | BR      | BR1120140215545    | 03/01/2013       |               |            | MANAGED MULTIPHASE OPERATION WITH TRADITIONAL SINGLE PHASE CONTROL                                 |
|               |         |                    |                  |               |            |                                                                                                    |
| 029517        | BR      | BR1120140216690    | 03/01/2013       |               |            | MANAGED MULTI-PHASE OPERATION                                                                      |
| 029547CONDIV  | US      | 15/267961          | 09/16/2016       |               |            | ADJUSTABLE MOUNTING SYSTEM FOR A LUMINAIRE                                                         |
| 029557CON     | US      | 14/918006          | 10/20/2015       |               |            | OUTDOOR LIGHTING FIXTURE                                                                           |
| 029564CON     | US      | 15/590140          | 05/09/2017       |               |            | SYSTEM AND METHOD FOR SUPPORT OF ONE-WAY ENDPOINTS IN TWO-WAY WIRELESS NETWORKS                    |
| 029615CON2    | US      | 15/413215          | 01/23/2017       |               |            | SYSTEMS, METHODS, AND DEVICES FOR PROVIDING REPLACEABLE REFLECTOR INSERTS FOR AN LED LIGHT FIXTURE |
| 029700        | MX      | MX/a/2013/015293   | 12/19/2013       | 335794        | 12/17/2015 | WIRING DEVICE WITH INTEGRATED DIRECT CURRENT OUTPUTS                                               |
| 029716CON     | US      | 15/151326          | 05/10/2016       |               |            | LIGHT EMITTING DIODE TO LIGHT EMITTING PANEL INTERFACE GASKET                                      |

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| 029736        | BR      | BR1120150225276    | 03/13/2014       |                 |            | SYSTEMS AND METHODS FOR ENERGY HARVESTING AND CURRENT AND VOLTAGE MEASUREMENTS   |
| 029750        | BR      | BR1120150225306    | 03/13/2014       |                 |            | SYSTEMS AND METHODS FOR BYPASSING A VOLTAGE REGULATOR                            |
| 029750        | MX      | MX/a/2015/012689   | 03/13/2014       |                 |            | SYSTEMS AND METHODS FOR BYPASSING A VOLTAGE REGULATOR                            |
| 029761CON     | US      | 14/940592          | 11/13/2015       |                 |            | MULTI DIRECTIONAL LIGHTING WITH SINGLE ORIENTATION LIGHT SOURCE                  |
| 029767        | BR      | BR1120150276890    | 04/30/2014       |                 |            | POWER FACTOR CORRECTION FOR CONSTANT CURRENT INPUT WITH POWER LINE COMMUNICATION |
| 029769        | BR      | BR1120150276903    | 04/30/2014       |                 |            | ACTIVE POWER FACTOR CORRECTION CIRCUIT FOR A CONSTANT CURRENT POWER CONVERTER    |
| 029770        | BR      | BR1120150276938    | 04/30/2014       |                 |            | BRIDGELESS BOOST POWER FACTOR CORRECTION CIRCUIT FOR CONSTANT CURRENT INPUT      |
| 029786DES     | BR      | BR3020130054152    | 10/22/2013       | BR3020130054152 | 02/21/2017 | EDGEELIT BLADE LUMINAIRE                                                         |
| 029786DESCON3 | US      | 29/565649          | 05/23/2016       |                 |            | EDGEELIT BLADE LUMINAIRE                                                         |
| 029788DES     | BR      | BR3020130054144    | 10/22/2013       | BR3020130054144 | 02/21/2017 | MULTI-PANEL EDGEELIT LUMINAIRE                                                   |
| 029794        | BR      | BR1120150225250    | 03/14/2014       |                 |            | SWITCHING MODULE FOR VOLTAGE REGULATOR                                           |
| 029794        | MX      | MX/a/2015/012690   | 03/14/2014       |                 |            | SWITCHING MODULE FOR VOLTAGE REGULATOR                                           |
| 029808        | BR      | BR1120150276946    | 04/30/2014       |                 |            | POWER FACTOR CORRECTION ALGORITHM FOR ARBITRARY INPUT WAVEFORM                   |
| 029832DES     | BR      | 3020130053784      | 10/18/2013       |                 |            | SURFACE DOWNLIGHT                                                                |
| 029836        | MX      | MX/a/2016/003298   | 09/11/2014       |                 |            | MAGNETIC CONTROL DEVICES FOR                                                     |

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|               |         |                    |                  |               |            | ENCLOSURES                                                                                   |
| 029837        | MX      | MX/a/2016/003297   | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                             |
| 029839        | MX      | MX/a/2016/003295   | 09/11/2014       |               |            | FASTENING DEVICES FOR EXPLOSION-PROOF ENCLOSURES                                             |
| 029840CON     | US      | 15/633919          | 06/27/2017       |               |            | DYNAMICALLY-SELECTABLE MULTI-MODAL MODULATION IN WIRELESS MULTIHOP NETWORKS                  |
| 029844        | MX      | MX/a/2016/003296   | 09/15/2014       |               |            | ARTIFICIAL LIGHT SOURCE BASED MESSAGING PLATFORM                                             |
| 029845        | MX      | MX/a/2016/003294   | 09/15/2014       |               |            | SYSTEM AND METHOD FOR AUTO-COMMISSIONING BASED ON SMART SENSORS                              |
| 029847CON     | US      | 15/186122          | 06/17/2016       |               |            | EDGE-LIT LIGHTING DEVICE                                                                     |
| 029848CON     | US      | 15/234884          | 08/11/2016       |               |            | FULL CUT-OFF LED LUMINAIRE WITH FRONT-PIVOT POWER DOOR AND HEAT SINK WITH REFRACTOR MOUNTING |
| 029852DESCON3 | US      | 29/542780          | 10/16/2015       |               |            | EDGE-LIT GARAGE LUMINAIRE                                                                    |
| 029857        | BR      | BR1120160081633    | 11/05/2014       |               |            | JOINING DISSIMILAR MATERIALS USING AN EPOXY RESIN COMPOSITION                                |
| 029858        | MX      | MX/a/2016/002499   | 08/27/2014       |               |            | ELEVATED LIGHT SOURCE CAVITY                                                                 |
| 029869DES     | BR      | BR3020140010921    | 03/13/2014       |               |            | CENTER BEAM HIGH BAY EDGE-LIT FIXTURE                                                        |
| 029953        | MX      | MX/a/2016/009101   | 01/08/2015       |               |            | FLOODLIGHTS WITH MULTI-PATH COOLING                                                          |
| 029955CON     | US      | 15/351027          | 11/14/2016       |               |            | CONTROL SYSTEM FOR EMERGENCY LIGHTING SYSTEM                                                 |
| 029960        | US      | 14/546052          | 11/18/2014       |               |            | CONFIGURABLE LIGHT SOURCE                                                                    |
| 10029959DES   | MX      | MX/f/2014/001713   | 06/05/2014       | 45469         | 11/03/2015 | MULTI-PORT USB DEVICE                                                                        |
| 14ASp442      | BR      | BR1120170040425    | 07/28/2015       |               |            | FUSE FOR HIGH-VOLTAGE                                                                        |

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|               |         |                    |                  |               |            | APPLICATIONS                                                                                       |
| 14BLN085      | MX      | MX/a/2015/008776   | 07/03/2015       |               |            | CABLE TRAY RAIL                                                                                    |
| 14BLN086      | MX      | MX/a/2015/009640   | 07/23/2015       |               |            | CABLE MANAGEMENT FITTING                                                                           |
| 14BLN451      | AE      | P6000558/2017      | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                                                        |
| 14BLN451      | JP      | 2017-525384        | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                                                        |
| 14BLN451      | MX      | MX/a/2017/006282   | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                                                        |
| 14BLN451      | SA      | 517381521          | 11/13/2015       |               |            | FITTING FOR CHANNEL FRAMING                                                                        |
| 14BLN451CON2  | US      | 15/437162          | 02/20/2017       |               |            | FITTING FOR CHANNEL FRAMING                                                                        |
| 14BLN667      | MX      | MX/a/2017/000502   | 01/10/2017       |               |            | LOWER BRANCH LINE RESTRAINT                                                                        |
| 14BUS018      | MX      | MX/a/2016/015376   | 05/26/2015       |               |            | COMPACT HIGH VOLTAGE POWER FUSE<br>AND METHODS OF MANUFACTURE                                      |
| 14BUS060      | MX      | MX/a/2016/016656   | 06/30/2014       |               |            | COMPACT FUSIBLE DISCONNECT<br>SWITCH                                                               |
| 14BUS1440     | MX      | MX/a/2017/006404   | 12/02/2015       |               |            | ELECTRIC FUSE AND FABRICATION<br>METHODS WITH ENHANCED ARC<br>MITIGATION AND THERMAL<br>MANAGEMENT |
| 14BUS1441     | MX      | MX/a/2017/006445   | 11/24/2015       |               |            | LOW PROFILE FUSIBLE DISCONNECT<br>SWITCH DEVICE                                                    |
| 14BUS976      | CA      | TBD                | 03/16/2016       |               |            | HIGH VOLTAGE COMPACT FUSE<br>ASSEMBLY WITH MAGNETIC ARC<br>DEFLECTION                              |
| 14BUS976      | CN      | TBD                | 03/16/2016       |               |            | HIGH VOLTAGE COMPACT FUSE<br>ASSEMBLY WITH MAGNETIC ARC<br>DEFLECTION                              |
| 14BUS976      | MX      | MX/a/2017/011296   | 03/16/2016       |               |            | HIGH VOLTAGE COMPACT FUSE<br>ASSEMBLY WITH MAGNETIC ARC<br>DEFLECTION                              |
| 14CCL079      | US      | 14/722909          | 05/27/2015       |               |            | EMERGENCY LIGHT FIXTURE WITH<br>INTEGRATED WIRELESS ACCESS POINT                                   |

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|------------------|---------|--------------------|------------------|---------------|------------|----------------------------------------------------------------------------------------|
| 14CCL415         | US      | 14/836687          | 08/26/2015       |               |            | COLOR CONTROL USER INTERFACES                                                          |
| 14CHM1328        | HK      | 17109579.1         | 12/23/2015       |               |            | Testing and Monitoring of an Electrical Connection                                     |
| 14CHM1546        | US      | 15/483692          | 04/10/2017       |               |            | FAIL-SAFE LED SYSTEM                                                                   |
| 14CHM1546        | WO      | PCT/US2017/026847  | 04/10/2017       |               |            | FAIL SAFE LED SYSTEM                                                                   |
| 14CHM1552DES     | MX      | MX/f/2016/000092   | 01/14/2016       |               |            | LUMINAIRE DESIGN                                                                       |
| 14CHM1552DES     | US      | 29/533432          | 07/17/2015       |               |            | LUMINAIRE DESIGN                                                                       |
| 14CHM1574        | MX      | MX/a/2017/005265   | 10/28/2015       |               |            | LENGTH ALTERATION TOOL FOR LIGHTING                                                    |
| 14CHM244         | MX      | MX/a/2016/015131   | 05/21/2015       |               |            | ENCLOSURE DIAGNOSTIC AND CONTROL SYSTEMS                                               |
| 14CHM944DES      | MX      | MX/f/2015/001268   | 04/15/2015       |               |            | LINEAR LUMINAIRE                                                                       |
| 14CWD1103        | MX      | MX/a/2017/007085   | 07/30/2015       |               |            | SWITCHING DEVICE                                                                       |
| 14CWD1103DES     | MX      | MX/f/2015/001967   | 06/23/2015       |               |            | TOGGLE DIMMER WITH PRESET                                                              |
| 14CWD1103DESCON1 | US      | 29/575354          | 08/24/2016       |               |            | TOGGLE DIMMER WITH PRESET                                                              |
| 14CWD1103DESCON3 | US      | 29/575361          | 08/24/2016       |               |            | TOGGLE DIMMER WITH PRESET                                                              |
| 14CWD1103DESCON4 | US      | 29/575362          | 08/24/2016       |               |            | TOGGLE DIMMER WITH PRESET                                                              |
| 14CWD1103DESCON5 | US      | 29/575363          | 08/24/2016       |               |            | TOGGLE DIMMER WITH PRESET                                                              |
| 14CWD1278        | MX      | MX/a/2016/012310   | 09/21/2016       |               |            | ARC FAULT CIRCUIT INTERRUPTER TEST APPARATUS AND METHODS                               |
| 14CWD1437        | MX      | MX/a/2016/008572   | 06/27/2016       |               |            | UNIVERSAL DIMMER WITH AUTO LOAD DETECTION AND RELATED METHODS OF OPERATION             |
| 14CWD1479        | MX      | MX/a/2016/011058   | 08/24/2016       |               |            | POWER RECEPTACLES WITH INTERNAL CHAMBERS FOR RELEASABLY HOLDING PORTABLE POWER DEVICES |
| 14CWD335         | MX      | MX/a/2015/015539   | 11/06/2015       |               |            | WIRELESS POWER RECEPTACLE                                                              |
| 14CWD353         | MX      | MX/a/2015/009760   | 07/28/2015       |               |            | JUNCTION ASSEMBLY AND WIRING DEVICE THEREFOR                                           |

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| 14CWD567DES   | MX      | MX/f/2015/000415   | 02/09/2015       |               |            | ENCLOSURE                                                  |
| 14CWD567DES2  | MX      | MX/f/2015/000414   | 02/09/2015       |               |            | ENCLOSURE                                                  |
| 14CWD953      | MX      | MX/a/2015/017546   | 12/16/2015       |               |            | ELECTRICAL SWITCH AND SLIDER ASSEMBLY THEREFOR             |
| 14CWD958      | MX      | MX/a/2015/017545   | 12/16/2015       |               |            | ELECTRICAL SWITCH AND MOUNTING ASSEMBLY THEREFOR           |
| 14CVB1433     | MX      | MX/a/2017/006740   | 12/10/2015       |               |            | CABINET BACKPLANE INTERCONNECT                             |
| 14HLD1152     | US      | 14/925817          | 10/28/2015       |               |            | RECESSED HOUSING CLIP                                      |
| 14HLD1331     | US      | 14/702555          | 05/01/2015       |               |            | DECORATIVE SKIN FOR SURFACE MOUNT LIGHT FIXTURE            |
| 14HLD910DES   | US      | 29/535726          | 08/10/2015       |               |            | DIMPLED TRIM FOR A RECESSED LUMINAIRE                      |
| 14INV1372     | US      | 14/699915          | 04/29/2015       |               |            | LUMINAIRE MOUNTING SYSTEM                                  |
| 14INV216      | US      | 14/678521          | 04/03/2015       |               |            | LIGHTING APPARATUS                                         |
| 14LED1114     | US      | 14/977446          | 12/21/2015       |               |            | LIGHTGUIDE MOUNTING SYSTEM                                 |
| 14LED1179     | US      | 14/930350          | 11/02/2015       |               |            | LIGHT SHIELD WITH DETACHABLE PANELS                        |
| 14LED1523     | US      | 15/055430          | 02/26/2016       |               |            | REMOTE REFRACTIVE DIFFUSER FOR MULTIPLE WAVEGUIDE COUPLING |
| 14LED1523DES  | US      | 29/556118          | 02/26/2016       |               |            | DUAL LIGHTGUIDE LIGHT FIXTURE                              |
| 14LED1572     | US      | 15/622373          | 06/14/2017       |               |            | LIGHT SOURCE AND METHOD FOR MAKING A LIGHT SOURCE          |
| 14LED346      | US      | 14/702055          | 05/01/2015       |               |            | UNDER CABINET LIGHT FIXTURES                               |
| 14LED736      | US      | 14/925822          | 10/28/2015       |               |            | LUMINAIRE                                                  |
| 14MLD1127     | US      | 14/885878          | 10/16/2015       |               |            | LINKABLE EDGE-LIT LIGHTING STRIP                           |
| 14MLD1127DES  | US      | 29/542511          | 10/14/2015       |               |            | EDGE-LIT LUMINAIRE STRIP                                   |
| 14MLD215CON   | US      | 15/614159          | 06/05/2017       |               |            | CURVED WAVEGUIDES                                          |
| 14NET1008PROV | US      | 62/405674          | 10/07/2016       |               |            | SENSING DEVICE FOR AN ELECTRICAL                           |

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|               |         |                    |                  |               |            | SYSTEM                                                          |
| 14P03093      | BR      | BR1120160193121    | 02/20/2015       |               |            | MODULAR SWITCHGEAR INSULATION SYSTEM                            |
| 14P03093      | MX      | MX/a/2016/010849   | 08/18/2016       |               |            | MODULAR SWITCHGEAR INSULATION SYSTEM                            |
| 14P03093DES   | MX      | MX/f/2015/002559   | 08/18/2015       |               |            | MODULAR SWITCHGEAR INSULATION SYSTEM                            |
| 14P03093DES   | US      | 29/518219          | 02/20/2015       |               |            | MODULAR SWITCHGEAR INSULATION SYSTEM                            |
| 14P03128      | BR      | BR1120160263499    | 05/11/2015       |               |            | VACUUM LOSS DETECTION                                           |
| 14P03128      | MX      | MX/a/2016/014722   | 05/11/2015       |               |            | VACUUM LOSS DETECTION                                           |
| 14P05418      | BR      | BR1120160283791    | 06/02/2015       |               |            | ELECTRICALLY INSULATED TETHERS FOR TRANSMISSION LINE ARRESTERS  |
| 14P05964      | BR      | BR112017006545-2   | 09/29/2015       |               |            | ISOLATOR PROTECTION DEVICE                                      |
| 14P13951      | AU      | 2016226425         | 03/01/2016       |               |            | MULTI-LAYER DIELECTRIC FILM WITH NANOSTRUCTURED BLOCK COPOLYMER |
| 14P13951      | BR      | BR112017018607     | 03/01/2016       |               |            | MULTI-LAYER DIELECTRIC FILM WITH NANOSTRUCTURED BLOCK COPOLYMER |
| 14P13951      | CA      | TBD                | 03/01/2016       |               |            | MULTI-LAYER DIELECTRIC FILM WITH NANOSTRUCTURED BLOCK COPOLYMER |
| 14P13951      | IN      | 201717032472       | 03/01/2016       |               |            | MULTI-LAYER DIELECTRIC FILM WITH NANOSTRUCTURED BLOCK COPOLYMER |
| 14P13951      | MX      | MX/a/2017/011197   | 03/01/2016       |               |            | MULTI-LAYER DIELECTRIC FILM WITH NANOSTRUCTURED BLOCK COPOLYMER |
| 14REL1483     | WO      | PCT/US2017/030820  | 05/03/2017       |               |            | SWITCHING MODULE CONTROLLER FOR VOLTAGE REGULATOR               |
| 14REL1489     | US      | 15/167739          | 05/27/2016       |               |            | AN ARCLESS TAP CHANGER USING GATED SEMICONDUCTOR DEVICES        |
| 14REL1489     | WO      | PCT/US2017/034459  | 05/25/2017       |               |            | AN ARCLESS TAP CHANGER USING GATED SEMICONDUCTOR DEVICES        |
| 14REL734      | BR      | BR1120170021692    | 06/29/2015       |               |            | VOLTAGE REGULATOR FOR A POWER                                   |

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|               |         |                    |                  |               |            | DISTRIBUTION SYSTEM AND METHOD OF CONTROLLING SAME                              |
| 14RET1115     | US      | 14/994244          | 01/13/2016       |               |            | WALL PACK LUMINAIRE WITH HANGING FEATURES FOR INSTALLATION                      |
| 14RET1428     | US      | 14/580020          | 12/22/2014       |               |            | ADJUSTABLE LIGHT MODULE                                                         |
| 14RET846      | US      | 15/142460          | 04/29/2016       |               |            | LUMINAIRE MOUNTING SYSTEM                                                       |
| 15BLN1043     | CA      | TBD                | 07/19/2017       |               |            | WORKSTATION WITH CABLE CONTAINMENT                                              |
| 15BLN1043     | US      | 15/216920          | 07/22/2016       |               |            | WORKSTATION WITH CABLE CONTAINMENT                                              |
| 15BUS1491     | US      | 15/155181          | 05/16/2016       |               |            | SURGE PROTECTOR SWITCH DISCONNECT MODULES AND DEVICES                           |
| 15BUS1498     | US      | 15/168707          | 05/31/2016       |               |            | FUSE MODULE AND FUSIBLE DISCONNECT SWITCH ASSEMBLY THEREFOR                     |
| 15BUS1498     | WO      | PCT/US2017/029560  | 04/26/2017       |               |            | FUSE MODULE AND FUSIBLE DISCONNECT SWITCH ASSEMBLY THEREFOR                     |
| 15BUS1499     | US      | 15/151680          | 05/11/2016       |               |            | PYROTECHNIC CIRCUIT PROTECTION SYSTEMS, MODULES, AND METHODS                    |
| 15BUS1499     | WO      | PCT/US2017/029547  | 04/26/2017       |               |            | PYROTECHNIC CIRCUIT PROTECTION SYSTEMS, MODULES, AND METHODS                    |
| 15BUS1499CIP  | CN      | 201710328663.X     | 05/11/2017       |               |            | MODULAR CIRCUIT PROTECTION SYSTEMS AND METHODS                                  |
| 15BUS1499CIP  | EP      | 17170514.8         | 05/10/2017       |               |            | MODULAR CIRCUIT PROTECTION SYSTEMS AND METHODS                                  |
| 15BUS1499CIP  | US      | 15/234196          | 08/11/2016       |               |            | MODULAR CIRCUIT PROTECTION SYSTEMS AND METHODS                                  |
| 15BUS579      | US      | 15/151949          | 05/11/2016       |               |            | HIGH VOLTAGE ELECTRICAL DISCONNECT DEVICE WITH MAGNETIC ARC DEFLECTION ASSEMBLY |

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| 15BUS579      | WO      | PCT/US2017/029521  | 04/26/2017       |               |            | HIGH VOLTAGE ELECTRICAL DISCONNECT DEVICE WITH MAGNETIC ARC DEFLECTION ASSEMBLY   |
| 15CCL038      | US      | 15/371528          | 12/07/2016       |               |            | LIGHT MODULATED NETWORK PASSWORD KEY DELIVERY                                     |
| 15CCL043      | US      | 15/371522          | 12/07/2016       |               |            | WIRELESS NETWORK OF LIGHTING DEVICES                                              |
| 15CCL1265     | US      | 15/667450          | 08/02/2017       |               |            | RETENTION DEVICES FOR RECESSED LUMINAIRES                                         |
| 15CCL1294     | US      | 15/462421          | 03/17/2017       |               |            | POWER OVER ETHERNET CONNECTION WITH POWER CONTROL                                 |
| 15CCL1352     | US      | 15/489452          | 04/17/2017       |               |            | QUICK SETUP OF LIGHTING CONTROL SYSTEM                                            |
| 15CCL1392     | US      | 15/385066          | 12/20/2016       |               |            | EMERGENCY BATTERY PACKS FOR LOW VOLTAGE SYSTEMS                                   |
| 15CCL1480     | US      | 15/629628          | 06/21/2017       |               |            | POWER RECEPTACLE WITH WIRELESS CONTROL                                            |
| 15CCL160      | US      | 15/063047          | 03/07/2016       |               |            | LIGHT CONTROL FOR AN IMAGE PLATFORM                                               |
| 15CCL286      | US      | 15/255754          | 09/02/2016       |               |            | COLOR TEMPERATURE ALIGNMENT OF LUMINAIRE INTEGRATED SENSOR STATUS INDICATOR LIGHT |
| 15CHA164      | CA      | TBD                | 03/24/2016       |               |            | BOLT-LESS INSET LIGHT FIXTURE AND BASE                                            |
| 15CHM042DES   | MX      | MX/t/2015/002618   | 08/24/2015       |               |            | LIGHT EMITTING DIODE FLOODLIGHT                                                   |
| 15CHM068      | US      | 15/611166          | 06/01/2017       |               |            | MULTI-PHASE POWER SUPPLIES FOR LIGHT FIXTURES                                     |
| 15CHM068      | WO      | PCT/US2017/035438  | 06/01/2017       |               |            | MULTI-PHASE POWER SUPPLIES FOR LIGHT FIXTURES                                     |
| 15CHM1314     | WO      | PCT/US2017/037263  | 06/13/2017       |               |            | ENCLOSURES INCLUDING LIGHT TRANSMISSIVE PORTIONS                                  |

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| 15CHM1322     | US      | 15/603595          | 05/24/2017       |               |            | MOISTURE CONTROL SYSTEMS FOR ENCLOSURES                           |
| 15CHM1323     | WO      | PCT/US2017/20472   | 03/02/2017       |               |            | ADAPTERS FOR TESTING ELECTRICAL EQUIPMENT                         |
| 15CHM1330     | US      | 15/612547          | 06/02/2017       |               |            | ASSET TRACKING USING VISIBLE LIGHT COMMUNICATION                  |
| 15CHM1330     | WO      | PCT/US2017/035717  | 06/02/2017       |               |            | ASSET TRACKING USING VISIBLE LIGHT COMMUNICATION                  |
| 15CHM1331     | US      | 15/693784          | 09/01/2017       |               |            | REPLACEABLE ELECTRICAL PROTECTION SYSTEM FOR EQUIPMENT UNDER LOAD |
| 15CHM1331     | WO      | PCT/US2017/049741  | 08/31/2017       |               |            | REPLACEABLE ELECTRICAL PROTECTION SYSTEM FOR EQUIPMENT UNDER LOAD |
| 15CHM1444     | CA      | 2974008            | 07/19/2017       |               |            | HAZARDOUS ENVIRONMENT CONDUIT SEALING                             |
| 15CHM1444     | US      | 15/663113          | 07/28/2017       |               |            | HAZARDOUS ENVIRONMENT CONDUIT SEALING                             |
| 15CHM1453     | US      | 15/624945          | 06/16/2017       |               |            | SEALANT DETECTION APPARATUS, METHOD AND ASSEMBLY                  |
| 15CHM1456     | US      | 15/618966          | 06/09/2017       |               |            | CURRENT TUNEBACK IN LIGHT EMITTING DIODE LUMINARES                |
| 15CHM1456     | WO      | PCT/US2017/036761  | 06/09/2017       |               |            | CURRENT TUNEBACK IN LIGHT EMITTING DIODE LUMINARES                |
| 15CHM1457     | US      | 15/611147          | 06/01/2017       |               |            | REDUNDANT POWER SUPPLY AND CONTROL FOR LIGHT FIXTURES             |
| 15CHM1457     | WO      | PCT/US2017/035433  | 06/01/2017       |               |            | REDUNDANT POWER SUPPLY AND CONTROL FOR LIGHT FIXTURES             |
| 15CHM585      | US      | 15/483680          | 04/10/2017       |               |            | GROUND IMPEDANCE MEASUREMENT OF A CONDUIT SYSTEM                  |
| 15CHM585      | WO      | PCT/US2017/026843  | 04/10/2017       |               |            | GROUND IMPEDANCE MEASUREMENT OF A CONDUIT SYSTEM                  |
| 15CHM587      | US      | 15/643861          | 07/07/2017       |               |            | LED LIGHT SYSTEM                                                  |

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| 15CHM587      | WO      | PCT/US2017/041095  | 07/07/2017       |               |            | LED LIGHT SYSTEM                                 |
| 15CHM600      | IN      | 2226/DEL/2015      | 07/22/2015       |               |            | LUMINAIRE FOR MULTIPLE APPLICATIONS              |
| 15COR1292     | US      | 15/135206          | 04/21/2016       |               |            | LIGHT CONTROL IN EDGE-LIT LIGHT GUIDE LUMINAIRES |
| 15COR1292DES  | US      | 29/562012          | 04/21/2016       |               |            | LUMINAIRE WITH OPTICAL CONTROL                   |
| 15COR690      | US      | 14/965541          | 12/10/2015       |               |            | SCREEN-PRINTED SHIELD                            |
| 15CWD1162DES  | MX      | MX/f/2016/001751   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1162DES  | US      | 29/547548          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1163DES  | MX      | MX/f/2016/001752   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1163DES  | US      | 29/547549          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1164DES  | MX      | MX/f/2016/001753   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1164DES  | US      | 29/547553          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1165DES  | MX      | MX/f/2016/001754   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1165DES  | US      | 29/547555          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1166DES  | MX      | MX/f/2016/001755   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1166DES  | US      | 29/547557          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1167DES  | MX      | MX/f/2016/001756   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |
| 15CWD1167DES  | US      | 29/547559          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES             |

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| 15CWD1168DES  | MX      | MX/f/2016/001757   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1168DES  | US      | 29/547561          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1169DES  | MX      | MX/f/2016/001758   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1169DES  | US      | 29/547562          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1170DES  | MX      | MX/f/2016/001759   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1170DES  | US      | 29/547563          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1171DES  | MX      | MX/f/2016/001760   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1171DES  | US      | 29/547564          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1172DES  | MX      | MX/f/2016/001761   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1172DES  | US      | 29/547566          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1173DES  | MX      | MX/f/2016/001762   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1173DES  | US      | 29/547568          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1174DES  | MX      | MX/f/2016/001763   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1174DES  | US      | 29/547569          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1175DES  | MX      | MX/f/2016/001764   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |
| 15CWD1175DES  | US      | 29/547570          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON<br>RECEPTACLES |

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| 15CWD1176DES   | MX      | MX/f/2016/001765   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                     |
| 15CWD1176DES   | US      | 29/547571          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                     |
| 15CWD1177DES   | MX      | MX/f/2016/001766   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                     |
| 15CWD1177DES   | US      | 29/547573          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                     |
| 15CWD1178DES   | MX      | MX/f/2016/001767   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                     |
| 15CWD1178DES   | US      | 29/547575          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                     |
| 15CWD1212      | MX      | MX/a/2017/000223   | 01/04/2017       |               |            | HOUSEHOLD OUTLET WITH CURRENT SENSING AND ADDRESSABLE IDENTIFICATION THROUGH POWER-LINE COMMUNICATION    |
| 15CWD1483      | MX      | MX/a/2017/003689   | 03/21/2017       |               |            | INTELLIGENT SENSOR-ACTIVATED LIGHT CONTROL DEVICES, SYSTEMS, AND METHODS INCLUDING AMBIENT LIGHT SENSORS |
| 15CWD1483      | US      | 15/088375          | 04/01/2016       |               |            | INTELLIGENT SENSOR-ACTIVATED LIGHT CONTROL DEVICES, SYSTEMS, AND METHODS INCLUDING AMBIENT LIGHT SENSORS |
| 15CWD207       | MX      | MX/a/2016/008571   | 06/27/2016       |               |            | POWER CONNECTOR, AND ELECTRICAL CONNECTION ELEMENT AND OPERATING METHOD THEREFOR                         |
| 15CWD207CIPCON | US      | 15/691930          | 08/31/2017       |               |            | SWITCHING POWER CONNECTOR AND ELECTRICAL CONNECTION ELEMENT WITH SAFETY INTERLOCK                        |
| 15CWD209       | MX      | MX/a/2016/008570   | 06/27/2016       |               |            | POWER CONNECTOR, AND ELECTRICAL CONNECTION ELEMENT AND ASSEMBLY                                          |

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|                |         |                    |                  |               |            | METHOD THEREFOR                                                                        |
| 15CWD210       | MX      | MX/a/2016/008573   | 06/27/2016       |               |            | POWER CONNECTOR, AND ELECTRICAL CONNECTION ELEMENT AND ARC SUPPRESSION METHOD THEREFOR |
| 15CWD365       | CA      | 2974289            | 07/19/2017       |               |            | CURRENT SENSE TECHNIQUES FOR ARC FAULT AND GROUND FAULT RECEPTACLES                    |
| 15CWD365       | MX      | MX/a/2017/7009104  | 07/11/2017       |               |            | CURRENT SENSE TECHNIQUES FOR ARC FAULT AND GROUND FAULT RECEPTACLES                    |
| 15CWD365       | US      | 15/221877          | 07/28/2016       |               |            | CURRENT SENSE TECHNIQUES FOR ARC FAULT AND GROUND FAULT RECEPTACLES                    |
| 15CWD390       | MX      | MX/a/2016/009891   | 07/28/2016       |               |            | ELECTRICAL DEVICE, NETWORK AND METHOD OF CONTROLLING THE SAME                          |
| 15CWD434       | MX      | MX/a/2016/009890   | 07/28/2016       |               |            | ELECTRICAL DEVICE WITH ASSOCIATED SETTINGS AND SYSTEM INCLUDING THE SAME               |
| 15CWD509       | MX      | MX/a/2016/014723   | 11/08/2016       |               |            | MULTI-CHANNEL DIMMER FOR LIGHTING WITH MULTIPLE CONTROL CHANNELS                       |
| 15CWD512DES    | MX      | MX/f/2016/000638   | 02/25/2016       |               |            | PADDLE SWITCH WITH EXTERNALLY FACING ELECTRICAL CONNECTOR PORT OR PORTS                |
| 15CWD512DESDIV | US      | 29/612447          | 08/01/2017       |               |            | PADDLE SWITCH WITH EXTERNALLY FACING ELECTRICAL CONNECTOR PORT OR PORTS                |
| 15CWD536DES    | MX      | MX/f/2016/000331   | 01/28/2016       |               |            | SLIDE TOGGLE DIMMER WITH PRESET SWITCH APPARATUS                                       |
| 15CWD537DES    | MX      | MX/f/2016/000328   | 01/28/2016       |               |            | SWITCH APPARATUS                                                                       |
| 15CWD538DES    | MX      | MX/f/2016/000329   | 01/28/2016       |               |            | SWITCH APPARATUS                                                                       |
| 15CWD539DES    | MX      | MX/f/2016/000330   | 01/28/2016       |               |            | SWITCH APPARATUS                                                                       |

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| 15CWD539DESDIV | US      | 29/582047          | 10/25/2016       |               |            | SWITCH APPARATUS                                                                                             |
| 15CWD540DES    | MX      | MX/f/2016/000331   | 01/28/2016       |               |            | SWITCH APPARATUS                                                                                             |
| 15CWD540DESDIV | US      | 29/582048          | 10/25/2016       |               |            | SWITCH APPARATUS                                                                                             |
| 15CWD650       | MX      | MX/a/2017/002147   | 02/16/2017       |               |            | CIRCUIT INTERRUPTER WITH AUDIBLE INDICATOR CIRCUIT                                                           |
| 15CWD650DES    | MX      | MX/f/2016/002375   | 07/28/2016       |               |            | CIRCUIT INTERRUPTER                                                                                          |
| 15CWD681DES    | US      | 29/538777          | 09/08/2015       |               |            | GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE WITH DUAL INDICATOR LIGHTS                                       |
| 15CWD682DES    | MX      | MX/f/2016/001096   | 04/07/2016       |               |            | CIRCUIT INTERRUPTER                                                                                          |
| 15CWD771DES    | MX      | MX/f/2016/002178   | 07/11/2016       |               |            | ORNAMENTAL DESIGN OF PLUG AND CONNECTOR                                                                      |
| 15CWD832DES    | MX      | MX/f/2016/001750   | 06/03/2016       |               |            | USB TYPE C ON RECEPTACLES                                                                                    |
| 15CWD832DES    | US      | 29/547547          | 12/04/2015       |               |            | USB TYPE C ON RECEPTACLES                                                                                    |
| 15CWD833DES    | MX      | MX/f/2016/001749   | 06/03/2016       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                         |
| 15CWD833DES    | US      | 29/547546          | 12/04/2015       |               |            | USB TYPE A AND TYPE-C ON RECEPTACLES                                                                         |
| 15CYB447       | US      | 15/277683          | 09/27/2016       |               |            | MULTI-PRODUCER SINGLE CONSUMER QUEUE SYSTEMS AND METHODS                                                     |
| 15EAS1181      | US      | 15/241675          | 08/19/2016       |               |            | SYSTEM AND METHOD FOR BATTERY MANAGEMENT AND ANTENNA ELEVATION IN A PIT MOUNTED AUTOMATIC METER READING UNIT |
| 15EAS1276      | US      | 15/465855          | 03/22/2017       |               |            | SYSTEM AND METHOD FOR ASSET HEALTH MONITORING USING MULTI-DIMENSIONAL RISK ASSESSMENT                        |
| 15EAS1461      | US      | 15/228054          | 08/04/2016       |               |            | LOAD CONTROL SYSTEM AND METHOD FOR REGULATING POWER SUPPLY TO A THERMOSTAT                                   |

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| 15EAS1461     | WO      | PCT/US2017/045219  | 08/03/2017       |               |            | LOAD CONTROL SYSTEM AND METHOD FOR REGULATING POWER SUPPLY TO A THERMOSTAT   |
| 15HLD1521     | US      | 15/170176          | 06/01/2016       |               |            | UNIFORM LENS ILLUMINATION IN DOWNLIGHT FIXTURES                              |
| 15HLD524      | US      | 14/918011          | 10/20/2015       |               |            | SUPPORT BRACKETS FOR LAMP SOCKETS                                            |
| 15HLD689      | US      | 15/299046          | 10/20/2016       |               |            | METHOD AND SYSTEM FOR PRODUCING A BEAM OF ILLUMINATION HAVING SMOOTH EDGES   |
| 15HLD692      | US      | 14/942368          | 11/16/2015       |               |            | ROTATABLE RECTANGULAR FINISHING SECTION USED WITH RECESSED LIGHTING HOUSINGS |
| 15HLD697      | US      | 15/435141          | 02/16/2017       |               |            | CONFIGURABLE LIGHTING SYSTEM                                                 |
| 15HLD996      | US      | 14/976000          | 12/21/2015       |               |            | RECESSED AND ADJUSTABLE LIGHT FIXTURE                                        |
| 15HLD998      | US      | 15/002197          | 01/20/2016       |               |            | LAMP RETENTION AND SHIELDING                                                 |
| 15INV302      | US      | 15/260179          | 09/08/2016       |               |            | INTEGRATED GASKET FOR UTILITY LIGHT FIXTURES                                 |
| 15LED1481     | US      | 15/446792          | 03/01/2017       |               |            | LIGHTING CONTROL                                                             |
| 15LED285      | MX      | MX/a/2017/007093   | 06/05/2017       |               |            | METHOD AND SYSTEM FOR PROCESSING A CIRCUIT SUBSTRATE                         |
| 15LED285      | US      | 15/181832          | 06/14/2016       |               |            | METHOD AND SYSTEM FOR PROCESSING A CIRCUIT SUBSTRATE                         |
| 15LED287      | US      | 14/702351          | 05/01/2015       |               |            | COLOR TEMPERATURE CONTROL                                                    |
| 15LED333      | US      | 15/345217          | 11/07/2016       |               |            | LUMINAIRE WITH INTEGRATED LIGHTGUIDE                                         |
| 15LED391      | US      | 15/235939          | 08/12/2016       |               |            | SIGNAL GUIDES FOR SENSOR DEVICES                                             |
| 15LED871      | US      | 15/377667          | 12/13/2016       |               |            | VISIBLE LIGHT COMMUNICATION ENABLING LIGHTING DRIVER                         |

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| 15MLD1263DES  | US      | 29/548669          | 12/15/2015       |               |            | LUMINAIRE WITH CURVED ENDCAPS                                                                 |
| 15MLD1293     | US      | 15/364934          | 11/30/2016       |               |            | TROFFER LUMINAIRE WITH AN ARCHED LENS                                                         |
| 15MLD283      | US      | 14/699865          | 04/29/2015       |               |            | LIGHT REDIRECTING FLANGE IN LUMINAIRES                                                        |
| 15MLD521      | US      | 14/861897          | 09/22/2015       |               |            | HIGH-LUMEN FIXTURE THERMAL MANAGEMENT                                                         |
| 15MLD607      | US      | 14/970339          | 12/15/2015       |               |            | HORIZONTAL LIGHT GUIDE BASED LIGHTING FIXTURE                                                 |
| 15MLD691      | MX      | MX/a/2016/008680   | 06/29/2016       |               |            | SLIDE LOCK FOR CIRCUIT BOARDS                                                                 |
| 15MLD691DES1  | US      | 29/534808          | 07/31/2015       |               |            | COUPLING FEATURE ON A CIRCUIT BOARD                                                           |
| 15MLD691DES2  | US      | 29/534809          | 07/31/2015       |               |            | COUPLING FEATURE ON AN ENCLOSURE                                                              |
| 15MRP1059     | US      | 15/628788          | 06/21/2017       |               |            | VARIABLE DIAMETER CORE TERMINATION WITH VARIABLE DIAMETER HOUSING                             |
| 15MRP1059     | WO      | PCT/US2017/038437  | 06/21/2017       |               |            | VARIABLE DIAMETER CORE TERMINATION WITH VARIABLE DIAMETER HOUSING                             |
| 15MRP1059DES  | US      | 29/608340          | 06/21/2017       |               |            | ELECTRICAL CABLE TERMINATION WITH PULL TABS AND THROUGH HOLES                                 |
| 15MTL1021     | WO      | PCT/GB2017/050899  | 03/30/2017       |               |            | ISOLATOR BASE WITH PLUGGABLE SURGE                                                            |
| 15MTL1023     | WO      | PCT/GB2017/051315  | 05/11/2017       |               |            | ELECTRONIC DEVICE DISCONNECTION                                                               |
| 15NET268      | US      | 15/180638          | 06/13/2016       |               |            | NETWORK PROTECTOR CONTROL FOR SPOT NETWORK FED FROM FEEDER SOURCES HAVING VOLTAGE DIFFERENCES |
| 15OMN1355     | US      | 15/291122          | 10/12/2016       |               |            | CONTROL APPARATUS AND METHOD OF OPERATION                                                     |
| 15P03137PROV  | US      | 62/443435          | 01/06/2017       |               |            | REDUNDANT RECLOSER PROCESSOR                                                                  |

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|               |         |                    |                  |               |            | WITH BATTERY-LESS OPTION                                                                                |
| 15P03143      | US      | 15/466429          | 03/22/2017       |               |            | CONTROLLING AN ELECTRICAL APPARATUS                                                                     |
| 15P03143      | WO      | PCT/US2017/023619  | 03/22/2017       |               |            | CONTROLLING AN ELECTRICAL APPARATUS                                                                     |
| 15P03628      | US      | 15/665679          | 08/01/2017       |               |            | THERMOPLASTIC COMPOSITES AND METHODS OF MAKING FOR ELECTRICAL EQUIPMENT INSULATION AND/OR ENCAPSULATION |
| 15P03628      | WO      | PCT/US2017/044794  | 08/01/2017       |               |            | THERMOPLASTIC COMPOSITES AND METHODS OF MAKING FOR ELECTRICAL EQUIPMENT ENCAPSULATION                   |
| 15RET1402DES  | US      | 29/553262          | 01/29/2016       |               |            | MULTIPLE MODE WORK LIGHT ASSEMBLY                                                                       |
| 15RET281      | US      | 14/829430          | 08/18/2015       |               |            | PORTABLE LIGHT                                                                                          |
| 15RET808      | US      | 15/087135          | 03/31/2016       |               |            | LUMINAIRE DOWNLIGHT                                                                                     |
| 15SHP384      | US      | 15/144654          | 05/02/2016       |               |            | CONSTANT POWER OUTPUT FROM EMERGENCY BATTERY PACKS                                                      |
| 15SLD1484     | US      | 15/492405          | 04/20/2017       |               |            | MODULAR FUSE HOLDER AND ARRANGEMENT AND CONNECTION THEREOF                                              |
| 15SPI898      | EP      | 17172706.8         | 05/24/2017       |               |            | MODULAR FUSE HOLDER AND ARRANGEMENT AND CONNECTION THEREOF                                              |
| 15SPI898      | US      | 15/602802          | 05/23/2017       |               |            | MODULAR FUSE HOLDER AND ARRANGEMENT AND CONNECTION THEREOF                                              |
| 15TRA506      | US      | 15/484366          | 04/11/2017       |               |            | ELECTRICAL SYSTEM AND ELECTRICAL SWITCHING APPARATUS THEREFOR                                           |
| 16BLN1165     | US      | 15/431370          | 02/13/2017       |               |            | SPLICE PLATE FOR CABLE TRAY FITTING                                                                     |
| 16BLN1185DES  | CA      | 174182             | 04/13/2017       |               |            | DOOR FOR ELECTRICAL PANEL ENCLOSURE                                                                     |
| 16BLN1185DES  | US      | 29/584833          | 11/17/2016       |               |            | DOUBLE DOORS, SINGLE DOOR, AND                                                                          |

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|               |         |                    |                  |               |            | SIDE EDGE MARGIN FOR DOOR FOR ELECTRICAL PANEL ENCLOSURE                                             |
| 16BLN793      | US      | 15/257597          | 09/06/2016       |               |            | CONCRETE DECK INSERT                                                                                 |
| 16BUS003      | CA      | 2965023            | 04/20/2017       |               |            | ELECTRICAL ENCLOSURE, AND SWITCHING ASSEMBLY AND TRANSFER ASSEMBLY THEREFOR                          |
| 16BUS003      | EP      | 17167168.8         | 04/19/2017       |               |            | ELECTRICAL ENCLOSURE, AND SWITCHING ASSEMBLY AND TRANSFER ASSEMBLY THEREFOR                          |
| 16BUS003      | US      | 15/142136          | 04/29/2016       |               |            | ELECTRICAL ENCLOSURE, AND SWITCHING ASSEMBLY AND TRANSFER ASSEMBLY THEREFOR                          |
| 16BUS004      | US      | 15/163363          | 05/24/2016       |               |            | FUSE ELEMENT ASSEMBLY AND METHOD OF FABRICATING THE SAME                                             |
| 16BUS005      | US      | 15/186674          | 06/20/2016       |               |            | HIGH VOLTAGE POWER FUSE INCLUDING FATIGUE RESISTANT FUSE ELEMENT AND METHODS OF MAKING THE SAME      |
| 16BUS005      | WO      | PCT/US2017/029774  | 04/27/2017       |               |            | HIGH VOLTAGE POWER FUSE INCLUDING FATIGUE RESISTANT FUSE ELEMENT AND METHODS OF MAKING THE SAME      |
| 16BUS006      | US      | 15/186865          | 06/20/2016       |               |            | MONITORING SYSTEMS AND METHODS FOR DETECTING THERMAL-MECHANICAL STRAIN FATIGUE IN AN ELECTRICAL FUSE |
| 16BUS006      | WO      | PCT/US2017/029763  | 04/27/2017       |               |            | MONITORING SYSTEMS AND METHODS FOR DETECTING THERMAL-MECHANICAL STRAIN FATIGUE IN AN ELECTRICAL FUSE |
| 16BUS559      | US      | 15/240548          | 08/18/2016       |               |            | DUAL ELEMENT FUSE AND METHODS OF MANUFACTURE                                                         |

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| 16CCL059      | US      | 15/414048          | 01/24/2017       |               |            | METHODS AND SYSTEMS FOR CHARGING A BATTERY PACK                       |
| 16CCL1095PROV | US      | 62/445890          | 01/13/2017       |               |            | LOCATING ASSETS USING LIGHT FIXTURES IN A LIGHTING SYSTEM             |
| 16CCL109CIP   | US      | 15/179525          | 06/10/2016       |               |            | DISTRIBUTED LOW VOLTAGE POWER SYSTEMS                                 |
| 16CCL1328PROV | US      | 62/501479          | 05/04/2017       |               |            | MULTI-DIMENSIONAL LOCATION OF AN OBJECT USING MULTIPLE LIGHT FIXTURES |
| 16CCL137      | US      | 15/628459          | 06/20/2017       |               |            | LIGHTING DEVICE COVER WITH BUILT-IN ANTENNA                           |
| 16CCL1374     | US      | 15/617504          | 06/08/2017       |               |            | CAMERA CONTROLLED CONNECTED LIGHTING                                  |
| 16CCL144      | US      | 15/628457          | 06/20/2017       |               |            | DYNAMIC POWER ADJUSTMENT OF WIRELESS LIGHTING SYSTEM GATEWAY          |
| 16CCL1449PROV | US      | 62/503190          | 05/08/2017       |               |            | LIGHTING CONTROL LOCATION-BASED COMMUNICATION                         |
| 16CCL1451PROV | US      | 62/502228          | 05/05/2017       |               |            | HEAT SINKS FOR LIGHT FIXTURES                                         |
| 16CCL1452PROV | US      | 62/539978          | 08/01/2017       |               |            | LIGHTING INTEGRATED SOUND PROCESSING                                  |
| 16CCL1454PROV | US      | 62/463946          | 06/27/2017       |               |            | CONFIGURATION OF PROGRAMMABLE ELECTRICAL DEVICES                      |
| 16CCL1457DES  | CN      | 201730364106.4     | 08/10/2017       |               |            | WALL MOUNTED LUMINAIRE                                                |
| 16CCL1457DES  | US      | 29/596748          | 03/10/2017       |               |            | WALL MOUNTED LUMINAIRE                                                |
| 16CCL200      | US      | 15/603225          | 05/23/2017       |               |            | LIGHTING WITH AIR QUALITY AND HAZARD MONITORING                       |
| 16CCL201      | US      | 15/472873          | 03/29/2017       |               |            | SWITCH BASED LIGHTING CONTROL                                         |
| 16CCL201      | WO      | PCT/US2017/024738  | 03/29/2017       |               |            | SWITCH BASED LIGHTING CONTROL                                         |
| 16CCL208      | US      | 15/630793          | 06/22/2017       |               |            | COLOR ADJUSTMENT BASED ON DALI DIM LEVEL COMMAND                      |

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| 16CCL336      | US      | 15/640970          | 07/03/2017       |               |            | AUTO COMMISSIONING OF LIGHT FIXTURES IN A LIGHTING SYSTEM                                                                  |
| 16CCL420      | US      | 15/653907          | 07/19/2017       |               |            | AUTOMATED COMMISSIONING AND FLOORPLAN CONFIGURATION                                                                        |
| 16CCL511      | US      | 15/638113          | 06/29/2017       |               |            | LIGHTING FIXTURE WITH MOTION SENSOR                                                                                        |
| 16CCL738      | EP      | 17190153.1         | 09/08/2017       |               |            | CONTROLLED SIGNALS USING SIGNAL GUIDE FOR SIGNAL COVERS                                                                    |
| 16CCL738      | US      | 15/261053          | 09/09/2016       |               |            | CONTROLLED SIGNALS USING SIGNAL GUIDE FOR SIGNAL COVERS                                                                    |
| 16CCL739      | US      | 15/261066          | 09/09/2016       |               |            | REDUCING EXTRANEIOUS SIGNALS FOR SENSORS                                                                                   |
| 16CCL823PROV  | US      | 62/417059          | 11/03/2016       |               |            | SELF-AWARE BUILDINGS THROUGH SENSORS PLACED ON AUTO-LOCALIZING BUILDING DEVICES                                            |
| 16CCL903      | US      | 15/468511          | 03/24/2017       |               |            | CONFIGURATION OF LIGHTING SYSTEMS                                                                                          |
| 16CCL930PROV  | US      | 62/433093          | 12/12/2016       |               |            | IDENTIFYING LIGHTING DRIVER TRIMMING LEVELS                                                                                |
| 16CET1350     | US      | 15/410855          | 01/20/2017       |               |            | ELECTROMAGNETIC COMPONENT WITH INTEGRATED MAGNETIC CORE FOR DC/DC POWER CONVERTER IN A MULTI-PHASE ELECTRICAL POWER SYSTEM |
| 16CET383      | CN      | 201710342248.X     | 05/16/2017       |               |            | LOW PROFILE POWER INDUCTOR                                                                                                 |
| 16CET383      | US      | 15/168365          | 05/31/2016       |               |            | LOW PROFILE POWER INDUCTOR                                                                                                 |
| 16CET988      | US      | 15/286705          | 10/06/2016       |               |            | LOW PROFILE ELECTROMAGNETIC COMPONENT                                                                                      |
| 16CHA1180PROV | US      | 62/545577          | 08/15/2017       |               |            | AIRFIELD LIGHT                                                                                                             |
| 16CHG811      | DE      | 102016221041.6     | 10/26/2016       |               |            | DECENTRALIZED HEATING IN A PANELBOARD                                                                                      |
| 16CHG811      | WO      | PCT/EP2017/068481  | 07/21/2017       |               |            | DECENTRALIZED HEATING IN A PANELBOARD                                                                                      |

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| 16CHM066DES   | US      | 29/563258          | 05/03/2016       |               |            | LIGHT FIXTURE WITH BATTERY BACKUP                                               |
| 16CHM1122PROV | US      | 62/423568          | 11/17/2016       |               |            | POTTING BOOT AND IN-LINE<br>ELECTRICAL CONNECTOR ASSEMBLY<br>INCLUDING THE SAME |
| 16CHM1139PROV | US      | 62/431525          | 12/08/2016       |               |            | ILLUMINATED WINDOW SYSTEM FOR<br>ENCLOSURES                                     |
| 16CHM1237PROV | US      | 62/457313          | 02/10/2017       |               |            | OPERATOR MECHANISM FOR CONTROL<br>ENCLOSURE                                     |
| 16CHM1244PROV | US      | 62/429580          | 12/02/2016       |               |            | HAZARDOUS LOCATION LIGHT FIXTURES                                               |
| 16CHM1264PROV | US      | 62/468740          | 03/08/2017       |               |            | SOLAR COMBINER BOX                                                              |
| 16CHM505DES   | US      | 29/583842          | 11/09/2016       |               |            | LUMINAIRE                                                                       |
| 16CHM505DES2  | IN      | 283431             | 05/13/2016       |               |            | LUMINAIRES FOR FOOD PROCESSING<br>LOCATIONS                                     |
| 16CHM505DES3  | IN      | 283432             | 05/13/2016       |               |            | LUMINAIRES FOR FOOD PROCESSING<br>LOCATIONS                                     |
| 16CHM505DES4  | IN      | 283433             | 05/13/2016       |               |            | LUMINAIRES FOR FOOD PROCESSING<br>LOCATIONS                                     |
| 16CHM555      | US      | 15/645459          | 07/10/2017       |               |            | ELECTRICAL NETWORK INSPECTION<br>DEVICES                                        |
| 16CHM555      | WO      | PCT/US2017/041360  | 07/10/2017       |               |            | ELECTRICAL NETWORK INSPECTION<br>DEVICE                                         |
| 16CHM556      | US      | 15/645498          | 07/10/2017       |               |            | IDENTIFYING AND DETERMINING<br>STATUS OF REEFER CONTAINERS                      |
| 16CHM556      | WO      | PCT/US2017/041368  | 07/10/2017       |               |            | IDENTIFYING AND DETERMINING<br>STATUS OF REEFER CONTAINERS                      |
| 16CHM557      | US      | 15/657901          | 07/24/2017       |               |            | AUTO-COMMISSIONING OF ELECTRICAL<br>DEVICES                                     |
| 16CHM557      | WO      | PCT/US2017/043503  | 07/10/2017       |               |            | AUTO-COMMISSIONING OF ELECTRICAL<br>DEVICES                                     |
| 16CHM876PROV  | US      | 62/450168          | 01/25/2017       |               |            | POWER REGULATION FOR LIGHTING<br>FIXTURES                                       |

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| 16CMP325      | US      | 15/484824          | 04/11/2017       |               |            | COUPLER FOR ATTACHING A CONDUIT TO A WALL                                                       |
| 16CMP325      | WO      | PCT/US2017/027198  | 04/12/2017       |               |            | COUPLER FOR ATTACHING A CONDUIT TO A WALL                                                       |
| 16COR925DES   | US      | 29/584145          | 11/11/2016       |               |            | LUMINAIRE WITH A CONTINUOUS LENS                                                                |
| 16CWD067      | CA      | 2965021            | 04/20/2017       |               |            | ELECTRICAL SWITCH AND SLIDER ASSEMBLY THEREFOR                                                  |
| 16CWD067      | MX      | MX/a/2017/005018   | 04/18/2017       |               |            | ELECTRICAL SWITCH AND SLIDER ASSEMBLY THEREFOR                                                  |
| 16CWD067      | US      | 15/145201          | 05/03/2016       |               |            | ELECTRICAL SWITCH AND SLIDER ASSEMBLY THEREFOR                                                  |
| 16CWD1085     | US      | 15/370013          | 12/06/2016       |               |            | ETHERNET AND USB WALL SOCKET                                                                    |
| 16CWD1232     | US      | 15/477261          | 04/03/2017       |               |            | DIMMER SWITCH SYSTEM WITH SECONDARY SWITCH                                                      |
| 16CWD1233     | US      | 15/427951          | 02/08/2017       |               |            | MICRO-ENERGY CONTROL CIRCUIT FOR SELF-POWERED SWITCH                                            |
| 16CWD1280     | US      | 15/427814          | 02/08/2017       |               |            | SELF-POWERED SWITCHES AND RELATED METHODS                                                       |
| 16CWD1281DES  | CA      | 176034             | 07/20/2017       |               |            | SELF-POWERED WIRELESS SWITCH, TOGGLE ASSEMBLY AND SWITCH HOUSING WITH A PERMANENT MAGNET CRADLE |
| 16CWD1281DES  | MX      | MX/f/2017/002400   | 08/07/2017       |               |            | SELF-POWERED WIRELESS SWITCH, TOGGLE ASSEMBLY AND SWITCH HOUSING WITH A PERMANENT MAGNET CRADLE |
| 16CWD1281DES  | US      | 29/593417          | 02/08/2017       |               |            | SELF-POWER SWITCH NEW DESIGN                                                                    |
| 16CWD1352     | US      | 15/427889          | 02/08/2017       |               |            | THERMAL PROTECTION RECEPTACLE PRODUCTS NEW DESIGN                                               |
| 16CWD1353DES  | CA      | 176033             | 07/20/2017       |               |            | TERMINAL ASSEMBLY WITH A BIMETAL THERMAL PROTECTION PLATE FOR A                                 |

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|               |         |                    |                  |               |            | POWER RECEPTACLE AND A BIMETAL THERMAL PROTECTION PLATE FOR A POWER RECEPTACLE           |
| 16CWD1353DES  | MX      | MX/f/2017/002399   | 08/07/2017       |               |            | THERMAL PROTECTION RECEPTACLE PRODUCTS NEW DESIGN                                        |
| 16CWD1353DES  | US      | 29/593429          | 02/08/2017       |               |            | THERMAL PROTECTION RECEPTACLE PRODUCTS NEW DESIGN                                        |
| 16CWD1399     | US      | 15/441389          | 02/24/2017       |               |            | THERMALLY PROTECTED SURGE DOUBLE SIDED POLARIZED DUPLEX RECEPTACLE                       |
| 16CWD1444     | US      | 15/581759          | 04/28/2017       |               |            | ELECTRICAL SYSTEM, AND POWER INLET APPARATUS AND ELECTRICAL RECEPTACLE ASSEMBLY THEREFOR |
| 16CWD1444DES  | US      | 29/602199          | 04/28/2017       |               |            | HOUSING                                                                                  |
| 16CWD296DES   | CA      | 170431             | 09/09/2016       |               |            | SWITCH APPARATUS                                                                         |
| 16CWD296DES   | MX      | MX/f/2016/003638   | 11/17/2016       |               |            | SWITCH APPARATUS                                                                         |
| 16CWD296DES   | US      | 29/565265          | 05/19/2016       |               |            | SWITCH APPARATUS                                                                         |
| 16CWD311      | CA      | 2966058            | 05/02/2017       |               |            | ELECTRICAL SYSTEM, AND ELECTRICAL SWITCHING APPARATUS AND GUARD MEMBER THEREFOR          |
| 16CWD311      | MX      | MX/a/2017/005335   | 04/24/2017       |               |            | ELECTRICAL SYSTEM, AND ELECTRICAL SWITCHING APPARATUS AND GUARD MEMBER THEREFOR          |
| 16CWD311      | US      | 15/152661          | 05/12/2016       |               |            | ELECTRICAL SYSTEM, AND ELECTRICAL SWITCHING APPARATUS AND GUARD MEMBER THEREFOR          |
| 16CWD518DES   | CA      | 172678             | 01/20/2017       |               |            | PLUG                                                                                     |
| 16CWD518DES   | MX      | MX/f/2017/000422   | 02/09/2017       |               |            | PLUG                                                                                     |
| 16CWD518DES   | US      | 29/573666          | 08/09/2016       |               |            | PLUG                                                                                     |
| 16CWD519DES   | CA      | 172679             | 01/20/2017       |               |            | PLUG                                                                                     |

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| 16CWD519DES   | MX      | MX/f/2017/000378   | 02/03/2017       |               |            | PLUG                                                 |
| 16CWD519DES   | US      | 29/573267          | 08/04/2016       |               |            | PLUG                                                 |
| 16CWD553DES   | CA      | 172676             | 01/20/2017       |               |            | USB TYPE-C ON RECEPTACLES                            |
| 16CWD553DES   | MX      | MX/f/2017/000348   | 02/01/2017       |               |            | USB TYPE-C ON RECEPTACLES                            |
| 16CWD553DES   | US      | 29/572982          | 08/02/2016       |               |            | USB TYPE-C ON RECEPTACLES                            |
| 16CWD582      | CA      | 2975482            | 08/03/2017       |               |            | AC/DC CONVERTER CIRCUIT                              |
| 16CWD582      | MX      | MX/a/2017/010177   | 08/07/2017       |               |            | AC/DC CONVERTER CIRCUIT                              |
| 16CWD582      | US      | 15/249709          | 08/29/2016       |               |            | AC/DC CONVERTER CIRCUIT                              |
| 16CWD583DES   | CA      | 172677             | 01/20/2017       |               |            | RECEPTACLE                                           |
| 16CWD583DES   | MX      | MX/f/2017/000423   | 02/09/2017       |               |            | RECEPTACLE                                           |
| 16CWD583DES   | US      | 29/573662          | 08/09/2016       |               |            | RECEPTACLE                                           |
| 16CWD584DES   | CA      | 172675             | 01/20/2017       |               |            | RECEPTACLE                                           |
| 16CWD584DES   | MX      | MX/f/2017/000377   | 02/03/2017       |               |            | ARROW LINK PRODUCTS NEW DESIGN                       |
| 16CWD584DES   | US      | 29/573268          | 08/04/2016       |               |            | ARROW LINK PRODUCTS NEW DESIGN                       |
| 16CWD585DES   | MX      | MX/f/2017/000237   | 01/25/2017       |               |            | POKE YOKE FOR HOT AND GROUND TERMINAL                |
| 16CWD585DES   | US      | 29/572225          | 07/26/2016       |               |            | POKE YOKE FOR HOT AND GROUND TERMINAL                |
| 16CWD586      | CA      | 2975507            | 08/03/2017       |               |            | POWER RECEPTACLES AND ASSOCIATED METHODS OF ASSEMBLY |
| 16CWD586      | MX      | MX/a/2017/009817   | 07/28/2017       |               |            | POWER RECEPTACLES AND ASSOCIATED METHODS OF ASSEMBLY |
| 16CWD586      | US      | 15/235356          | 08/12/2016       |               |            | POWER RECEPTACLES AND ASSOCIATED METHODS OF ASSEMBLY |
| 16CWD655      | US      | 15/392455          | 12/28/2016       |               |            | CONNECTOR WITH CLOCKABLE INTEGRATED POWER SWITCHING  |
| 16CWD770      | US      | 15/413861          | 01/24/2017       |               |            | AUTO-MONITORING CIRCUIT FOR CIRCUIT BREAKER          |

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| 16CWD843      | CA      | TBD                | 08/30/2017       |               |            | ELECTRICAL SYSTEM, AND ELECTRICAL SWITCHING APPARATUS AND GUARD MEMBER THEREFOR          |
| 16CWD843      | US      | 15/273813          | 09/23/2016       |               |            | ELECTRICAL SYSTEM, AND ELECTRICAL SWITCHING APPARATUS AND GUARD MEMBER THEREFOR          |
| 16CWD843DES   | MX      | MX/H/2017/000823   | 03/17/2017       |               |            | GUARD MEMBER                                                                             |
| 16CWD875      | US      | 15/364408          | 11/30/2016       |               |            | COMBINATION SOLENOID APPARATUS AND PRINTED CIRCUIT BOARD AND ASSOCIATED METHOD           |
| 16CWD983      | US      | 15/368792          | 12/05/2016       |               |            | CURRENT SHARING ARCHITECTURE FOR NEXT GENERATION USB TYPE A & TYPE C COMBINATION CHARGER |
| 16CYB1111     | US      | 15/420922          | 01/31/2017       |               |            | PARALLEL REDUNDANCY PROTOCOL ("PRP") BRIDGE FOR A SINGLE ATTACHED DEVICE                 |
| 16CYB637      | US      | 15/340591          | 11/01/2016       |               |            | BUMP-IN-THE-WIRE TIME CODE SIGNAL DECODER AND DEBUGGER                                   |
| 16CYB656      | US      | 15/208093          | 07/12/2016       |               |            | METHOD AND APPARATUS FOR RE-ESTABLISHING A RING TOPOLOGY FOLLOWING A LOSS OF POWER       |
| 16CYB656      | WO      | PCT/US2017/033239  | 05/18/2017       |               |            | METHOD AND APPARATUS FOR RE-ESTABLISHING A RING TOPOLOGY FOLLOWING A LOSS OF POWER       |
| 16EAS1136     | US      | 15/622322          | 06/14/2017       |               |            | SYSTEM AND METHOD FOR DETECTING THEFT OF ELECTRICITY                                     |
| 16EAS1136-2   | US      | 15/622348          | 06/14/2017       |               |            | ELECTRICITY THEFT DETECTION                                                              |
| 16EAS517      | US      | 15/223256          | 07/29/2016       |               |            | SYSTEM AND METHOD FOR REAL-TIME CARBON EMISSIONS CALCULATION FOR ELECTRICAL DEVICES      |
| 16EAS985      | US      | 15/367617          | 12/02/2016       |               |            | OPTIMAL NETWORK RECONFIGURATION PATH SEARCHING BASED ON                                  |

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|               |         |                    |                  |               |            | OPTIMIZATION FOR NETWORKS INCLUDING RENEWABLE SOURCES                                       |
| 16EKA378      | US      | 15/252690          | 08/31/2016       |               |            | SYSTEMS AND METHODS FOR INCREASING NETWORK ACCESS CAPACITY                                  |
| 16EKA549      | US      | 15/292584          | 10/13/2016       |               |            | AUTONOMOUS, POWER-DICTATED MESSAGE ROUTING FOR MULTI-HOP MESH NETWORK OUTAGE COMMUNICATIONS |
| 16EPH945PROV  | US      | 62/507405          | 05/17/2017       |               |            | LED LUMINAIRE WITH CONSTANT CURRENT                                                         |
| 16EPH946DES   | US      | 29/579864          | 10/04/2016       |               |            | HIGH BAY LIGHTING DEVICE                                                                    |
| 16FSL684      | US      | 15/660662          | 07/26/2017       |               |            | SINGLE PIECE END CAP                                                                        |
| 16HLD134      | US      | 15/192143          | 06/24/2016       |               |            | MOUNTING ASSEMBLY OF A LIGHT FIXTURE                                                        |
| 16HLD161      | US      | 15/134271          | 04/20/2016       |               |            | CONFIGURABLE LOW PROFILE CONDUIT CONNECTOR SYSTEM FOR LIGHT FIXTURES                        |
| 16HLD161DES   | US      | 29/561887          | 04/20/2016       |               |            | CONFIGURABLE LOW PROFILE CONDUIT CONDUCTOR                                                  |
| 16HLD206      | US      | 15/680810          | 08/18/2017       |               |            | LIGHT REDISTRIBUTION APPARATUS FOR LOW PROFILE WALL WASH LIGHT FIXTURES                     |
| 16HLD206DES   | US      | 29/575255          | 08/23/2016       |               |            | LUMINAIRE WITH LOUVERED WALL WASH APPARATUS                                                 |
| 16HLD211      | US      | 15/136732          | 04/22/2016       |               |            | LUMINAIRE WITH POLARIZED INSERT FOR STEERING ILLUMINATION OFF AXIS                          |
| 16HLD317      | US      | 15/136756          | 04/22/2016       |               |            | APPARATUS FOR PROVIDING OFF-AXIS ILLUMINATION                                               |
| 16HLD335      | US      | 15/494264          | 04/21/2017       |               |            | PENDANT LIGHTING ADAPTOR                                                                    |
| 16HLD445      | US      | 15/661930          | 07/27/2017       |               |            | RETENTION DEVICES FOR RECESSED                                                              |

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|               |         |                    |                  |               |            | LUMINAIRES                                                                |
| 16HLD530PROV  | US      | 62/411086          | 10/21/2016       |               |            | LUMINAIRE MOUNTING SYSTEM                                                 |
| 16HLD753      | US      | 15/263198          | 09/12/2016       |               |            | SELF CONTAINED JUNCTION BOX - SURFACE MOUNT LIGHTING                      |
| 16HLD758      | US      | 15/433927          | 02/15/2017       |               |            | RECESSED LUMINAIRE COMPONENTS FOR VARYING FINISHING SECTION INSTALLATIONS |
| 16HLD837PROV  | US      | 62/436719          | 12/20/2016       |               |            | EDGE LIT RECESSED LUMINAIRE                                               |
| 16HLD902PROV  | US      | 62/424649          | 11/21/2016       |               |            | LUMINAIR FINISHING SECTION WITH OVERTRAVEL RETENTION SYSTEM               |
| 16HLD927PROV  | US      | 62/423931          | 11/18/2016       |               |            | SURFACE MOUNTED LIGHT FIXTURES WITH HANGING FEATURES FOR INSTALLATION     |
| 16INV418      | US      | 15/588441          | 05/05/2017       |               |            | RIBS FOR SEALING AND ALIGNING AN OUTDOOR LIGHTGUIDE LUMINAIRE             |
| 16LED1097PROV | US      | 62/465561          | 03/01/2017       |               |            | TETHERING INDICATOR FIXTURES TO ILLUMINATION FIXTURES                     |
| 16LED126      | US      | 15/458713          | 03/14/2017       |               |            | WHITE LIGHT TUNING                                                        |
| 16LED1456PROV | US      | 62/503463          | 05/09/2017       |               |            | INTEGRATED CONNECTION BOXES FOR LIGHT FIXTURES                            |
| 16LED202      | US      | 15/660261          | 07/26/2017       |               |            | LIGHTING SYSTEM                                                           |
| 16LED308      | US      | 15/660282          | 07/26/2017       |               |            | OPTIC FOR PROVIDING BIASED ILLUMINATION                                   |
| 16LED740PROV  | US      | 62/405718          | 10/07/2016       |               |            | SINGLE CONTROL LED DIMMING AND WHITE TUNING                               |
| 16LED752      | US      | 15/213858          | 07/19/2016       |               |            | INTEGRATED SENSING AND CONTROL OF LIGHT FIXTURES                          |
| 16LED752DES   | US      | 29/571950          | 07/22/2016       |               |            | LIGHT FIXTURE WITH BACKBOX                                                |
| 16LED839PROV  | US      | 62/444996          | 01/11/2017       |               |            | LIGHTING SYSTEM INCORPORATING CHIP SALE PACKAGE LIGHT EMITTING            |

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|               |         |                    |                  |               |            |                                                                                       |
| 16LED840PROV  | US      | 62/449842          | 01/24/2017       |               |            | DIODES                                                                                |
|               |         |                    |                  |               |            | LIGHTING SYSTEM WITH LIGHTGUIDE FORMED FROM TWO OPTICAL MATERIALS                     |
| 16LED955A     | US      | 15/670659          | 08/07/2017       |               |            | LIGHTING DEVICE LED MODULE WITH EFFECTS FOR COLOR TEMPERATURE TUNING AND COLOR TUNING |
| 16LED955B     | US      | 15/670671          | 08/07/2017       |               |            | LIGHTING DEVICE LED MODULE WITH EFFECTS FOR BEAM SPREAD TUNING AND BEAM SHAPING       |
| 16MLD1098PROV | US      | 62/468794          | 03/08/2017       |               |            | MODULAR SMART TROFFER                                                                 |
| 16MLD686PROV  | US      | 62/468804          | 03/08/2017       |               |            | MODULAR HIGH BAY LUMINAIRE                                                            |
| 16MRP1077     | US      | 15/497027          | 04/25/2017       |               |            | ELASTOMERIC COMPOSITES WITH HIGH DIELECTRIC CONSTANT                                  |
| 16MRP1077     | WO      | PCT/US2017/029458  | 04/25/2017       |               |            | ELASTOMER COMPOSITES WITH HIGH DIELECTRIC CONSTANT                                    |
| 16NER307      | US      | 15/495697          | 04/24/2017       |               |            | SUSPENDED LUMINAIRE                                                                   |
| 16NER307DES   | US      | 29/562202          | 04/22/2016       |               |            | SUSPENDED ARC-SHAPED LUMINAIRE                                                        |
| 16P03333      | WO      | PCT/US2017/025697  | 04/03/2017       |               |            | HIGH-VISIBILITY STATUS INDICATOR                                                      |
| 16P03333PROV2 | US      | 62/466163          | 03/02/2017       |               |            | HIGH-VISIBILITY STATUS INDICATOR                                                      |
| 16P03334      | WO      | PCT/US2017/025913  | 04/04/2017       |               |            | INTEGRATED VOLTAGE SENSOR                                                             |
| 16P03533      | US      | 15/343040          | 11/03/2016       |               |            | MOUNTABLE ELECTRICAL SYSTEM                                                           |
| 16REL365      | US      | 15/480784          | 04/06/2017       |               |            | VOLTAGE REGULATION FOR MULTIPHASE POWER SYSTEMS                                       |
| 16REL365      | WO      | PCT/US2017/026325  | 04/06/2017       |               |            | VOLTAGE REGULATION FOR MULTIPHASE POWER SYSTEMS                                       |
| 16RET472      | US      | 15/616796          | 06/07/2017       |               |            | MOTION SENSOR WITH AUTOMATICALLY ADJUSTABLE SENSITIVITY                               |
| 16SLD110      | US      | 15/138729          | 04/26/2016       |               |            | CONSTANT POWER OUTPUT FROM                                                            |

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|               |         |                    |                  |               |            |                                                                                                                             |
| 16SLD204      | US      | 15/491678          | 04/19/2017       |               |            | EMERGENCY BATTERY PACKS<br>COVERS FOR EMERGENCY EGRESS LIGHT<br>FIXTURES                                                    |
| 16SLD204DES   | US      | 29/601160          | 04/19/2017       |               |            | LIGHT FIXTURE COVER                                                                                                         |
| 16SLD205      | US      | 15/495702          | 04/24/2017       |               |            | CUSTOMIZABLE CIRCULAR EXIT SIGN                                                                                             |
| 16SPI119      | US      | 15/151981          | 05/11/2016       |               |            | SYSTEM AND METHOD FOR<br>MAXIMIZING SHORT-TERM ENERGY<br>STORAGE IN A SUPERCAPACITOR ARRAY<br>FOR ENGINE START APPLICATIONS |
|               |         |                    |                  |               |            |                                                                                                                             |
| 16TOL1133PROV | US      | 62/423573          | 11/17/2016       |               |            | ELECTRICAL PANEL ENCLOSURE<br>INCLUDING BAFLE TO INHIBIT WATER<br>INGRESS                                                   |
| 16TOL1134PROV | US      | 62/423582          | 11/17/2016       |               |            | ONE OR MORE DOORS WITH ONE OR<br>MORE ANGLED SIDE FLANGES FOR<br>ELECTRICAL PANEL ENCLOSURE                                 |
| 16TRA124      | US      | 15/672536          | 08/09/2017       |               |            | DISTRIBUTION TRANSFORMER AND<br>INTEGRATED POWER CONDITIONING<br>DEVICE                                                     |
| 17ALD058PROV  | US      | 62/452811          | 01/31/2017       |               |            | OPTICAL SYSTEM FOR MANAGING LIGHT<br>FROM A LIGHT EMITTING DIODE                                                            |
| 17ALD238DES   | US      | 29/602767          | 05/03/2017       |               |            | HIGH MAST LUMINAIRE                                                                                                         |
| 17ALD249PROV  | US      | 62/500743          | 05/03/2017       |               |            | HIGH MAST LUMINAIRE                                                                                                         |
| 17CCL010PROV  | US      | 62/549296          | 08/23/2017       |               |            | AUTOMOBILE ACCIDENT DETECTION<br>AND NOTIFICATION                                                                           |
| 17CCL082PROV  | US      | 62/522861          | 06/21/2017       |               |            | LIGHT FIXTURE SENSORS FOR EXTERNAL<br>USE                                                                                   |
| 17CCL121PROV  | US      | 62/522311          | 06/20/2017       |               |            | INTEGRATED CAPS FOR POLE-MOUNTED<br>LIGHT FIXTURES                                                                          |
| 17CCL169PROV  | US      | 62/501483          | 05/04/2017       |               |            | MULTI-DIMENSIONAL LOCATION OF AN<br>OBJECT USING MULTIPLE ANTENNAE                                                          |
| 17CET279      | WO      | PCT/CN2017/081012  | 04/19/2017       |               |            | HIGH CURRENT SWING-TYPE INDUCTOR                                                                                            |

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|               |         |                    |                  |               |            | AND METHODS OF FABRICATION                                              |
| 17CHA230PROV  | US      | 62/503717          | 05/09/2017       |               |            | AIRFIELD LIGHT                                                          |
| 17CHA232PROV  | US      | 62/503720          | 05/09/2017       |               |            | AIRFIELD LIGHT                                                          |
| 17CMP521      | US      | 15/692850          | 08/31/2017       |               |            | PRESS FITTING ELECTRICAL CONDUIT                                        |
| 17CWD051      | US      | 15/586563          | 05/04/2017       |               |            | ELECTRICAL SWITCHING AND MOUNTING ASSEMBLY THEREFOR                     |
| 17CWD268      | US      | 15/655370          | 07/20/2017       |               |            | RECEPTACLES WITH INTERCHANGEABLE USB MODULES (TYPE-A->TYPE-C)           |
| 17CWD474      | US      | 15/692178          | 08/31/2017       |               |            | ELECTRICAL OUTLET HAVING MOVABLE POWER MODULE                           |
| 17HLD067PROV  | US      | 62/516884          | 06/08/2017       |               |            | SWITCH BASED LIGHTING CONTROL                                           |
| 17HLD088PROV  | US      | 62/460012          | 02/16/2017       |               |            | MOUNTING FEATURE AND RETENTION DEVICE BRACKET                           |
| 17HLD131PROV  | US      | 62/523370          | 06/22/2017       |               |            | OPTICAL DEVICES FOR PROVIDING CORRIDOR DUAL WALLWASH                    |
| 17HLD149PROV  | US      | 62/516880          | 06/08/2017       |               |            | INTEGRATED LIGHTING AND PROJECTION                                      |
| 17HLD150PROV  | US      | 62/549292          | 08/23/2017       |               |            | TIME-BASED LIGHTING CONTROL                                             |
| 17HLD151PROV  | US      | 62/470993          | 03/14/2017       |               |            | NON-CIRCULAR OPTIC FOR DISTRIBUTING LIGHT                               |
| 17HLD157      | US      | 15/587298          | 05/04/2017       |               |            | PLASTER FRAME ASSEMBLY FOR RECESSED LUMINAIRES                          |
| 17HLD160      | US      | 15/587285          | 05/04/2017       |               |            | JUNCTION BOX OF A RECESSED LUMINAIRE FOR INSTALLATION IN SHALLOW SPACES |
| 17HLD163      | US      | 15/587287          | 05/04/2017       |               |            | THERMOPROTECTOR WITH DIRECT WIRES TO JUNCTION BOX                       |
| 17HLD165DES   | US      | 29/602932          | 05/04/2017       |               |            | RECESSED LUMINAIRE HOUSING AND JUNCTION BOX                             |
| 17HLD291      | US      | 15/624870          | 06/16/2017       |               |            | ADAPTERS FOR EXISTING LIGHT                                             |

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|               |         |                    |                  |                |            | FIXTURES                                                               |
| 17HLD323PROV  | US      | 62/553709          | 09/01/2017       |                |            | SMART TRIMS FOR RECESSED LIGHT FIXTURES                                |
| 17HLD394CIP   | US      | 15/685358          | 08/24/2017       |                |            | CONFIGURABLE LIGHTING SYSTEM                                           |
| 17HLD441      | US      | 15/685346          | 08/24/2017       |                |            | ADAPTERS FOR EXISTING LIGHT FIXTURES                                   |
| 17INV356-1DES | US      | 29/603040          | 05/05/2017       |                |            | POST TOP MOUNTED LUMINAIRE                                             |
| 17INV356-2DES | US      | 29/603043          | 05/05/2017       |                |            | CANTILEVER MOUNTED LUMINAIRE                                           |
| 17LED060      | US      | 15/589710          | 05/08/2017       |                |            | MULTI-CHANNEL WHITE LIGHT TUNING                                       |
| 17LED522DES   | US      | 29/616429          | 09/06/2017       |                |            | LIGHTING DEVICE                                                        |
| 17MLD065PROV  | US      | 62/478320          | 03/29/2017       |                |            | LIGHT FIXTURES WITH FLOATING LIGHT PANELS                              |
| 17MLD480CIP   | US      | 15/696808          | 09/06/2017       |                |            | CONFIGURABLE LIGHTING SYSTEM                                           |
| 17NER300      | US      | 15/602676          | 05/23/2017       |                |            | ACTIVE CONFIGURATOR                                                    |
| 17RSA371PROV  | US      | 62/502891          | 05/08/2017       |                |            | MODULAR LIGHT FIXTURE FRAMES AND HOUSINGS                              |
| 17SPI027      | US      | 15/460926          | 03/16/2017       |                |            | HIGH AMP CIRCUIT BREAKER WITH TERMINAL ISOLATION FASTENER CAP          |
| 026615        | US      | 10/981568          | 11/05/2004       | 7128619        | 10/31/2006 | CONNECTOR SYSTEM AND METHOD FOR SECURING A CABLE IN A CONNECTOR SYSTEM |
|               |         |                    |                  |                |            | STREETLIGHT BASE                                                       |
| 029846        | US      | 14/259744          | 04/23/2014       | 9515460        | 12/06/2016 | STREETLIGHT BASE                                                       |
| 029849-2DES   | US      | 29/457713          | 06/12/2013       | D711032        | 08/12/2014 | STREET LIGHTS WITH CABLE SUPPORTS                                      |
| 029850        | US      | 14/259758          | 04/23/2014       | 9188317        | 11/07/2015 | STREETLIGHT MOUNTING SYSTEM                                            |
| 026894CIP     | US      | 11/035411          | 01/14/2005       | 7122743        | 10/17/2006 | SEAL FOR CABLES AND CONDUITS                                           |
| 026131        | US      | 09/567957          | 05/09/2000       | 6457847        | 10/01/2002 | LIGHTING SYSTEM EMPLOYING GLASS BLOCK LENS                             |
| 027067DIV     | CN      | 201010145381.4     | 04/13/2010       | 201010145381.4 | 05/21/2013 | FACTORY SEALED LUMINAIRE                                               |

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| 028862        | CN      | 200980140502.1     | 08/13/2009       | 200980140502.1 | 10/26/2016 | LED DEVICES FOR OFFSET WIDE BEAM GENERATION                                 |
| 026382        | CN      | 02106219.6         | 04/05/2002       | 02106219.6     | 05/17/2006 | PCB SURFACE MOUNT STANDOFF                                                  |
| 027243        | CN      | 200680010526.1     | 03/28/2006       |                |            | HYBRID CHIP FUSE ASSEMBLY HAVING WIRE LEADS AND FABRICATION METHOD THEREFOR |
| 028045        | US      | 09/079905          | 05/15/1998       | 6530674        | 03/11/2003 | METHOD AND APPARATUS FOR JOINING AND ALIGNING FIXTURES                      |
| 029384-1      | CN      | 200980119574.8     | 03/20/2009       |                |            | MANAGING SSL FIXTURES OVER PLC NETWORKS                                     |
| 029384-3      | CN      | 200980119572.9     | 03/20/2009       | 200980119572.9 | 05/07/2014 | A CONDUCTIVE MAGNETIC COUPLING SYSTEM                                       |
| 029384-4      | CN      | 200980119568.2     | 03/20/2009       | 200980119568.2 | 04/08/2015 | ILLUMINATION DEVICE AND FIXTURE                                             |
| 027814        | US      | 11/425288          | 06/20/2006       | 7414526        | 08/19/2008 | IMPROVED COUPLING OF COMMUNICATIONS SIGNALS TO A POWER LINE                 |
| 025967DES     | GB      | 2055138            | 03/26/1996       | 2055138        | 03/26/1996 | LUMINAIRE                                                                   |
| 025968DES     | GB      | 2054763            | 03/08/1996       | 2054763        | 03/08/1996 | LUMINAIRE                                                                   |
| 029149DES     | CN      | 201130342460.X     | 09/26/2011       | 201130342460.X | 04/04/2012 | EQUIPMENT FOR ACCIDENT PREVENTION                                           |
| 025786        | US      | 09/177417          | 10/22/1998       | 6065722        | 05/28/2000 | BRACKET ASSEMBLY FOR TREE MOUNTED LIGHTING                                  |
| 029953        | CN      | 201580010665.3     | 01/08/2015       |                |            | FLOODLIGHTS WITH MULTI-PATH COOLING                                         |
| 029141DIV     | CN      | 201610586665.4     | 08/22/2011       |                |            | COMPACT TRANSIENT VOLTAGE SURGE SUPPRESSION DEVICE                          |
| 027064        | US      | 10/352400          | 01/28/2003       | 7186008        | 03/06/2007 | CEILING LIGHTING FIXTURE ASSEMBLY                                           |
| 028179        | US      | 12/211648          | 09/16/2008       | 7978089        | 07/12/2011 | METHOD AND APPARATUS FOR GROUND DEFAULT DETECTION                           |

| Docket Number | Country | Application Number | Application Date | Patent Number | Grant Date | Title                                                                                                                             |
|---------------|---------|--------------------|------------------|---------------|------------|-----------------------------------------------------------------------------------------------------------------------------------|
| 4126DES       | GB      | 2040900            | 08/05/1994       | 2040900       | 12/07/1994 | CABLE TRAY RUNG                                                                                                                   |
| 028293        | US      | 11/370176          | 03/08/2006       | 7375981       | 05/20/2008 | ELECTRIC POWER DISTRIBUTION AND CONTROL APPARATUS                                                                                 |
| 17CHM350DES   | US      | 29/617544          | 09/14/2017       |               |            | ELECTRICAL SWITCH RATED CONNECTOR                                                                                                 |
| 14NET995DIV   | US      | 15/815034          | 11/16/2017       |               |            | SWITCHGEAR ASSEMBLY, AND SUBMERSIBLE ELECTRICAL ENCLOSURE AND METHOD OF MANUFACTURING A SUBMERSIBLE ELECTRICAL ENCLOSURE THEREFOR |
| 17BLN845PROV  | US      | 62/569278          | 10/06/2017       |               |            | MOUNTING FOOT FOR ELECTRICAL ENCLOSURE AND ELECTRICAL ENCLOSURE INCLUDING THE SAME                                                |
| 14CHM1419     | CA      | 2982361            | 04/15/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS                                   |
| 14CHM1419     | MX      | MX/a/2017/013110   | 04/15/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS                                   |
| 14CHM1419     | EP      | 16780805.4         | 04/15/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS                                   |

| Docket Number | Country | Application Number | Application Date | Patent Number | Grant Date | Title                                                                                           |
|---------------|---------|--------------------|------------------|---------------|------------|-------------------------------------------------------------------------------------------------|
| 14CHM1419     | CN      | 201680028241.4     | 04/15/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS |
| 14CHM1419     | KR      | 2017-7031967       | 04/15/2016       |               |            | SYSTEMS, METHODS, AND DEVICES FOR DIAGNOSING INTEGRITY OF ELECTRICAL CONDUCTOR-CARRYING SYSTEMS |
| 14BUS052CON   | US      | 15/799066          | 10/31/2017       |               |            | PLUGGABLE TOUCH-SAFE FUSE MODULE WITH BUILT-IN REMOVAL HANDLE                                   |
| 15BLN138      | GB      | 1718425.0          | 04/14/2016       |               |            | TELESCOPING ELECTRICAL BOX MOUNTING BRACKET                                                     |
| 15BLN138      | CA      | 2982359            | 04/14/2016       |               |            | TELESCOPING ELECTRICAL BOX MOUNTING BRACKET                                                     |
| 14CCL1361CON2 | US      | 15/784977          | 10/16/2017       |               |            | WIRELESS LIGHTING CONTROL                                                                       |
| 16HLD530      | US      | 15/789682          | 10/20/2017       |               |            | LUMINAIRE MOUNTING SYSTEM                                                                       |
| 16HLD927      | US      | 15/816761          | 11/17/2017       |               |            | SURFACE MOUNTED LIGHT FIXTURES WITH HANGING FEATURES FOR INSTALLATION                           |
| 14INV1372CON  | US      | 15/820126          | 11/21/2017       |               |            | LUMINAIRE MOUNTING SYSTEM                                                                       |
| 15HLD697CON   | US      | 15/811062          | 11/13/2017       |               |            | CONFIGURABLE LIGHTING SYSTEM                                                                    |
| 17CHM650      | WO      | PCT/US2017/054957  | 10/03/2017       |               |            | SENSOR MODULES FOR LIGHT FIXTURES                                                               |
| 17CHM754      | WO      | PCT/US2017/054961  | 10/03/2017       |               |            | ANTENNA FOR HAZARDOUS LOCATION LIGHT FIXTURES                                                   |

| Docket Number | Country | Application Number | Application Date | Patent Number | Grant Date | Title                                                                                    |
|---------------|---------|--------------------|------------------|---------------|------------|------------------------------------------------------------------------------------------|
| 14MTL1023     | US      | 15/570611          | 04/27/2016       |               |            | BUS NETWORK TERMINATOR                                                                   |
| 14MTL1023     | CA      | 2983786            | 04/27/2016       |               |            | BUS NETWORK TERMINATOR                                                                   |
| 14MTL1023     | DE      | 112016001598.4     | 04/27/2016       |               |            | BUS NETWORK TERMINATOR                                                                   |
| 14MTL1023     | CN      | 201680025861.2     | 04/27/2016       |               |            | BUS NETWORK TERMINATOR                                                                   |
| 16CHM1122     | WO      | PCT/US2017/062324  | 11/17/2017       |               |            | POTTING BOOT AND IN-LINE ELECTRICAL CONNECTOR ASSEMBLY INCLUDING THE SAME                |
| 17TOL957      | US      | 15/807216          | 11/08/2017       |               |            | SEISMIC SWAY BRACE                                                                       |
| 029472        | KR      | 2014-7013158       | 11/06/2012       |               |            | ELECTRONIC DEVICE STATE DETECTION FOR ZERO POWER CHARGER CONTROL, SYSTEMS AND METHODS    |
| 16CHM124DES   | US      | 29/619973          | 10/03/2017       |               |            | LIGHT FIXTURE                                                                            |
| 16CWD983      | CA      | TBD                | 11/23/2017       |               |            | CURRENT SHARING ARCHITECTURE FOR NEXT GENERATION USB TYPE A & TYPE C COMBINATION CHARGER |
| 15CHM475      | CA      | TBD                | 06/03/2016       |               |            | LINEAR LED LUMINAIRE FOR USE IN HARSH AND HAZARDOUS LOCATIONS                            |
| 14CHM1426     | CA      | TBD                | 06/06/2016       |               |            | INTEGRATION OF SENSOR COMPONENTS WITH LIGHT FIXTURES IN HAZARDOUS                        |

| Docket Number | Country | Application Number | Application Date | Patent Number | Grant Date | Title                                                                                 |
|---------------|---------|--------------------|------------------|---------------|------------|---------------------------------------------------------------------------------------|
|               |         |                    |                  |               |            | ENVIRONMENTS                                                                          |
| 14CHM1426     | CN      | TBD                | 06/06/2016       |               |            | INTEGRATION OF SENSOR COMPONENTS WITH LIGHT FIXTURES IN HAZARDOUS ENVIRONMENTS        |
| 16TOL1134     | US      | 15/816790          | 11/17/2017       |               |            | ONE OR MORE DOORS WITH ONE OR MORE ANGLED SIDE FLANGES FOR ELECTRICAL PANEL ENCLOSURE |
| 16TOL1134     | CA      | TBD                | 11/16/2017       |               |            | ONE OR MORE DOORS WITH ONE OR MORE ANGLED SIDE FLANGES FOR ELECTRICAL PANEL ENCLOSURE |
| 16TOL1133     | CA      | TBD                | 11/16/2017       |               |            | ELECTRICAL PANEL ENCLOSURE INCLUDING BAFFLE TO INHIBIT WATER INGRESS                  |
| 16TOL1133     | US      | 15/816764          | 11/17/2017       |               |            | ELECTRICAL PANEL ENCLOSURE INCLUDING BAFFLE TO INHIBIT WATER INGRESS                  |
| 15MED1459     | WO      | PCT/GB2017/053438  | 11/15/2017       |               |            | SINTERLESS HAZARDOUS AREA DRIVER                                                      |
| 16MED451      | WO      | PCT/GB2017/053436  | 11/17/2017       |               |            | HYBRID FLAME ARRESTOR                                                                 |
| 17SLD1052PROV | US      | 62/503236          | 05/08/2017       |               |            | WIRELESS DIAGNOSTIC MANAGEMENT OF LIGHT FIXTURES                                      |

| Docket Number | Country | Application Number | Application Date | Patent Number  | Grant Date | Title                                                                    |
|---------------|---------|--------------------|------------------|----------------|------------|--------------------------------------------------------------------------|
| 027949DIV     | DE      | 15188739.5         | 10/07/2015       | 602009048975.5 | 10/18/2017 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                               |
| 027949DIV     | ES      | 15188739.5         | 10/07/2015       | EP2991167      | 10/18/2017 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                               |
| 027949DIV     | IT      | 15188739.5         | 10/07/2015       | EP2991167      | 10/18/2017 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                               |
| 027949DIV     | FR      | 15188739.5         | 10/07/2015       | EP2991167      | 10/18/2017 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                               |
| 027949DIV     | GB      | 15188739.5         | 10/07/2015       | EP2991167      | 10/18/2017 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                               |
| 027949DIV     | PL      | 15188739.5         | 10/07/2015       | EP2991167      | 10/18/2017 | TWO-MATERIAL SEPARABLE INSULATED CONNECTOR                               |
| 029788        | DE      | 14770171.8         | 03/31/2014       | EP2984403      | 12/22/2017 | EDGEJLT MULTI-PANEL LIGHTING SYSTEM                                      |
| 029788        | GB      | 14770171.8         | 03/31/2014       | EP2984403      | 12/22/2017 | EDGEJLT MULTI-PANEL LIGHTING SYSTEM                                      |
| 028833        | DE      | 10716230.7         | 04/27/2010       | EP2427888      | 11/22/2017 | SURFACE MOUNT MAGNETIC COMPONENTS AND METHODS FOR MANUFACTURING THE SAME |
| 14CCL401      | DE      | 15168311.7         | 05/20/2015       | EP2955979      | 12/13/2017 |                                                                          |
| 14CCL401      | GB      | 15168311.7         | 05/20/2015       | EP2955979      | 12/13/2017 |                                                                          |

## **SCHEDULE 2: CONSIDERATION**

|                   |                                                                                           |
|-------------------|-------------------------------------------------------------------------------------------|
| Purchase Price    | An aggregate amount of US\$1,000 (One Thousand United States Dollars)                     |
| Manner of Payment | The Assignee shall pay the Purchase Price in cash by wire of immediately available funds. |