

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT8392730

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
IDEAL INDUSTRIES, INC.	01/19/2024
ANDERSON POWER PRODUCTS, INC.	01/19/2024

RECEIVING PARTY DATA

Name:	JPMORGAN CHASE BANK, N.A., AS ADMINISTRATIVE AGENT
Street Address:	10 SOUTH DEARBORN
Internal Address:	FLOOR 04
City:	CHICAGO
State/Country:	ILLINOIS
Postal Code:	60603

PROPERTY NUMBERS Total: 199

Property Type	Number
Patent Number:	7757537
Patent Number:	7596860
Patent Number:	8015698
Patent Number:	8627562
Patent Number:	7891097
Patent Number:	6955569
Patent Number:	7000322
Patent Number:	8517768
Patent Number:	6975104
Patent Number:	7914326
Patent Number:	8747151
Patent Number:	8641442
Patent Number:	8323048
Patent Number:	8221157
Patent Number:	9149858
Patent Number:	9559438
Patent Number:	8986021
Patent Number:	9660447

PATENT

Property Type	Number
Patent Number:	10535969
Patent Number:	D653921
Patent Number:	D654771
Patent Number:	D660677
Patent Number:	D696921
Patent Number:	D736161
Patent Number:	D737776
Patent Number:	D735672
Patent Number:	D737775
Patent Number:	D736160
Patent Number:	D744959
Patent Number:	D745468
Patent Number:	D743348
Patent Number:	D745467
Patent Number:	D745469
Patent Number:	D615039
Patent Number:	D612807
Patent Number:	D650743
Patent Number:	D650746
Patent Number:	D650745
Patent Number:	D650744
Patent Number:	D652796
Patent Number:	D650747
Patent Number:	D650748
Patent Number:	D650749
Patent Number:	D650750
Patent Number:	D650751
Patent Number:	D650752
Patent Number:	D652797
Patent Number:	D832216
Patent Number:	D833396
Patent Number:	D833395
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Patent Number:	D860136
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Patent Number:	D574772
Patent Number:	D574773
Patent Number:	D639743

Property Type	Number
Patent Number:	D639744
Patent Number:	D722024
Patent Number:	D722970
Patent Number:	D665748
Patent Number:	D862630
Patent Number:	D620888
Patent Number:	D686978
Patent Number:	D805033
Patent Number:	D797049
Patent Number:	D810022
Patent Number:	D641324
Patent Number:	D621355
Patent Number:	D722025
Patent Number:	D722971
Patent Number:	D672725
Patent Number:	D672726
Patent Number:	D683701
Patent Number:	D746232
Patent Number:	D829666
Patent Number:	D829667
Patent Number:	D862391
Patent Number:	D862392
Patent Number:	D829178
Patent Number:	D824740
Patent Number:	D824739
Patent Number:	D628158
Patent Number:	D626073
Patent Number:	D636735
Patent Number:	D679662
Patent Number:	D639250
Patent Number:	D679254
Patent Number:	D754610
Patent Number:	D754077
Patent Number:	D662475
Patent Number:	D660240
Patent Number:	D660241
Patent Number:	D662889
Patent Number:	D662886

Property Type	Number
Patent Number:	D662887
Patent Number:	D663693
Patent Number:	D662888
Patent Number:	D660243
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Patent Number:	D636346
Patent Number:	D754609
Patent Number:	D756930
Patent Number:	D751879
Patent Number:	D723468
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Patent Number:	D753600
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Patent Number:	D753601
Patent Number:	D716738
Patent Number:	D659098
Patent Number:	D691561
Patent Number:	D716735
Patent Number:	D777111
Patent Number:	9146027
Patent Number:	9739457
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Patent Number:	9249955
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Patent Number:	9423119
Patent Number:	9482423
Patent Number:	7984556
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Patent Number:	9190790
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Patent Number:	8944843
Patent Number:	8808017
Patent Number:	8961192
Patent Number:	9172163

Property Type	Number
Patent Number:	9160086
Patent Number:	7727002
Patent Number:	7988481
Patent Number:	7527509
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Patent Number:	8579650
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Patent Number:	10490987
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Patent Number:	9605910
Patent Number:	7628631
Patent Number:	7722384
Patent Number:	7794268
Patent Number:	10218113
Patent Number:	9847636
Patent Number:	9912100
Patent Number:	10186801
Patent Number:	10128653
Patent Number:	10645771
Patent Number:	7797827
Patent Number:	8956019
Patent Number:	9391415
Patent Number:	10062996
Patent Number:	8608490
Patent Number:	8714989
Patent Number:	9388885
Patent Number:	8192226
Patent Number:	9312629
Patent Number:	8038462
Patent Number:	7004795
Patent Number:	7017448
Patent Number:	9831654

Property Type	Number
Patent Number:	7507106
Patent Number:	7731522
Patent Number:	7281942
Patent Number:	8256102
Patent Number:	9847674
Patent Number:	9629227
Patent Number:	9795017
Patent Number:	8353716
Patent Number:	8951064
Patent Number:	9647368
Patent Number:	7181999
Patent Number:	8221153
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Patent Number:	7710176
Patent Number:	7685702
Patent Number:	7171712
Patent Number:	7409736
Patent Number:	11539161
Patent Number:	10938149
Patent Number:	11695224
Patent Number:	D984382
Patent Number:	D913939
Patent Number:	D913236
Patent Number:	D991179
Patent Number:	D991178
Patent Number:	11353198
Patent Number:	10870188
Patent Number:	11555578

CORRESPONDENCE DATA

Fax Number: (202)408-3141

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.

Phone: 202-408-3121 X62348

Email: jean.paterson@cscglobal.com

Correspondent Name: CSC

Address Line 1: 1090 VERMONT AVENUE NW, SUITE 430

Address Line 4: WASHINGTON, D.C. 20005

NAME OF SUBMITTER:	JEAN PATERSON
SIGNATURE:	/jep/
DATE SIGNED:	01/22/2024
Total Attachments: 26 source=1-22-2024 IDEAL_INDUSTRIES_PT#page1.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page2.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page3.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page4.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page5.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page6.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page7.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page8.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page9.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page10.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page11.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page12.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page13.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page14.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page15.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page16.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page17.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page18.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page19.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page20.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page21.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page22.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page23.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page24.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page25.tif source=1-22-2024 IDEAL_INDUSTRIES_PT#page26.tif	

PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT, dated as of January 19, 2024, is made by IDEAL INDUSTRIES, INC., a Delaware corporation ("*Ideal*") and Anderson Power Products, Inc., a Delaware corporation ("*Anderson*" together with *Ideal* the "*Grantors*" and each individually a "*Grantor*"), in favor of JPMORGAN CHASE BANK, N.A. ("*JPM*"), as administrative agent (in such capacity, together with its successors and permitted assigns, the "*Agent*") for the Secured Parties (as defined in the Credit Agreement referred to below) and the other Secured Parties.

WITNESSETH:

WHEREAS, pursuant to the Credit Agreement, dated as of January 19, 2024 (as the same may be amended, restated, supplemented and/or modified from time to time, the "*Credit Agreement*"), by and among IDEAL INDUSTRIES, INC., a Delaware corporation, as Borrower, the other Loan Parties from time to time party thereto, the Lenders from time to time party thereto and JPM, as Agent for the Lenders, the Lenders and have severally agreed to make extensions of credit to the Borrower upon the terms and subject to the conditions set forth therein;

WHEREAS, each Grantor has agreed, pursuant to a Pledge and Security Agreement of even date herewith in favor of Agent (as such agreement may be amended, restated, supplemented and/or otherwise modified from time to time, the "*Pledge and Security Agreement*"), to secure the Secured Obligations (as defined in the Credit Agreement) of the Borrower; and

WHEREAS, all of the Grantors are party to the Pledge and Security Agreement pursuant to which the Grantors are required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Lenders, the L/C Issuer and Agent to enter into the Credit Agreement and to induce the Lenders and the L/C Issuer to make their respective extensions of credit to the Borrower thereunder, each Grantor hereby agrees with Agent as follows:

Section 1. Defined Terms. Capitalized terms used herein without definition are used as defined in the Pledge and Security Agreement.

Section 2. Grant of Security Interest in Patent Collateral. Each Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Secured Obligations of such Grantor, hereby mortgages, pledges and hypothecates to Agent for the benefit of the Secured Parties, and grants to Agent for the benefit of the Secured Parties a Lien on and security interest in, all of its right, title and interest in, to and under the following Collateral of such Grantor (the "*Patent Collateral*"):

- (a) all of its Patents and all Intellectual Property licenses providing for the grant by or to such Grantor of any right under any Patent, including, without limitation, those referred to on Schedule 1 hereto;

(b) all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing; and

(c) all income, royalties, proceeds and liabilities at any time due and/or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

Section 3. Pledge and Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to Agent pursuant to the Pledge and Security Agreement and each Grantor hereby acknowledges and agrees that the rights and remedies of Agent with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Pledge and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

Section 4. Grantor Remains Liable. Each Grantor hereby agrees that, anything herein to the contrary notwithstanding, such Grantor shall assume full and complete responsibility for the prosecution, defense, enforcement or any other necessary or desirable actions in connection with their Patents and Intellectual Property licenses subject to a security interest hereunder.

Section 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart. Receipt by telecopy or electronic mail of any executed signature page to this Patent Security Agreement shall constitute effective delivery of such signature page. This Patent Security Agreement to the extent signed and delivered by means of a facsimile machine or electronic transmission shall be treated in all manner and respects and for all purposes as an original agreement or amendment and shall be considered to have the same binding legal effect as if it were the original signed version thereof delivered in person. No party hereto shall raise the use of a facsimile machine or electronic transmission to deliver a signature or the fact that any signature or agreement or amendment was transmitted or communicated through the use of a facsimile machine or electronic transmission as a defense to the formation or enforceability of a contract and each such party forever waives any such defense.

Section 6. Governing Law. This Patent Security Agreement and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of Illinois.

[SIGNATURE PAGES FOLLOW]

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

IDEAL INDUSTRIES, INC., as Grantor

By: 

Name: Kevin J. Lamb

Title: Chief Financial Officer and Treasurer

ANDERSON POWER PRODUCTS, INC., as Grantor

By: 

Name: Kevin J. Lamb

Title: Vice President and Treasurer

ACCEPTED AND AGREED
as of the date first above written:

JPMORGAN CHASE BANK, N.A.,
as Agent

By: _____

Name: _____

Title: _____

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

IDEAL INDUSTRIES, INC., as Grantor

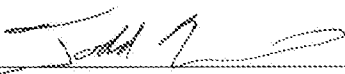
By: _____
Name: _____
Title: _____

ANDERSON POWER PRODUCTS, INC., as Grantor

By: _____
Name: _____
Title: _____

ACCEPTED AND AGREED
as of the date first above written:

JPMORGAN CHASE BANK, N.A.,
as Agent

By:  _____
Name: Todd Krippel
Title: Authorized Officer

**SCHEDULE I
TO
PATENT SECURITY AGREEMENT**

PATENT REGISTRATIONS

1. REGISTERED PATENTS

Loan Party	Patent	Application Number	Registration Number	Application Date	Registration Date
IDEAL INDUSTRIES, INC.	ACCESSORY FOR THE HANDLE OF A CONDUIT BENDER	12/464,234	7,757,537	2009-05-12	2010-07-20
IDEAL INDUSTRIES, INC.	APPLICATION TOOL FOR COAXIAL CABLE COMPRESSION CONNECTORS	11/673,335	7,596,860	2007-02-09	2009-10-06
IDEAL INDUSTRIES, INC.	APPLICATION TOOL FOR COAXIAL CABLE COMPRESSION CONNECTORS	12/548,695	8,015,698	2009-08-27	2011-09-13
IDEAL INDUSTRIES, INC.	APPLICATION TOOL FOR COAXIAL CABLE COMPRESSION CONNECTORS	13/194,085	8,627,562	2011-07-29	2014-01-14
IDEAL INDUSTRIES, INC.	ARMORED CABLE CUTTER	11/959,271	7,891,097	2007-12-18	2011-02-22
Anderson Power Products, Inc.	BIASED SOCKET CONTACT AND METHOD THEREOF	10/738,501	6,955,569	2003-12-17	2005-10-18
IDEAL INDUSTRIES, INC.	BLADE ASSEMBLY	10/637,200	7,000,322	2003-08-08	2006-02-21

IDEAL INDUSTRIES, INC.	BREAKAWAY FUSE HOLDER	13/208,149	8,517,768	2011-08-11	2013-08-27
IDEAL INDUSTRIES, INC.	CLAMP METER WITH DUAL DISPLAY	10/783,612	6,975,104	2004-02-20	2005-12-13
IDEAL INDUSTRIES, INC.	COAXIAL CABLE CONNECTOR	12/504,503	7,914,326	2009-07-16	2011-03-29
IDEAL INDUSTRIES, INC.	COAXIAL CABLE CONNECTOR HAVING A BODY WITH A FIRST INNER BORE DIAMETER NEAR A COUPLER AND A SECOND	13/540,866	8,747,151	2012-07-03	2014-06-10
	INNER BORE DIAMETER SMALLER THAN THE FIRST INNER BORE DIAMETER				
Anderson Power Products, Inc.	COMPACT LATCHING MECHANISM FOR A MID-POWER ELECTRICAL CONNECTOR	13/457,677	8,641,442	2012-04-27	2014-02-04
IDEAL INDUSTRIES, INC.	CONDUIT CONNECTOR WITH TWO HOUSINGS FOR CONNECTION TO FLEXIBLE CONDUIT	13/195,937	8,323,048	2011-08-02	2012-12-04
IDEAL INDUSTRIES, INC.	CONNECTOR ASSEMBLIES WITH INTEGRATED WIRING DIAGRAMS AND METHODS OF USING THE SAME	12/883,749	8,221,157	2010-09-16	2012-07-17
IDEAL INDUSTRIES, INC.	CONNECTOR ASSEMBLY FOR ESTABLISHING AN ELECTRICAL CONNECTION WITH WIRES	13/456,315	9,149,858	2012-04-26	2015-10-06

IDEAL INDUSTRIES, INC.	CONNECTOR ASSEMBLY FOR ESTABLISHING AN ELECTRICAL CONNECTION WITH WIRES	14/837,624	9,559,438	2015-08-27	2017-01-31
IDEAL INDUSTRIES, INC.	CONNECTOR HAVING A PUSH-IN TERMINATION FOR AN ELECTRICALLY ACTIVE GRID	13/724,730	8,986,021	2012-12-21	2015-03-24
IDEAL INDUSTRIES, INC.	CONNECTOR HAVING WIRELESS CONTROL CAPABILITIES	13/650,757	9,660,447	2012-10-12	2017-05-23
IDEAL INDUSTRIES, INC.	CRIMP TOOL HAVING RECEPTACLE ELEMENT FOR RECEIVING AN ELECTRICAL CONNECTOR	15/397,874	10,535,969	2017-01-04	2020-01-14
IDEAL INDUSTRIES, INC.	Design for COMPRESSION TOOL	29/390,128	D653,921	2011-04-20	2012-02-14
IDEAL INDUSTRIES, INC.	Design for COMPRESSION TOOL	29/390,137	D654,771	2011-04-20	2012-02-28
IDEAL INDUSTRIES, INC.	Design for COMPRESSION TOOL	29/390,132	D660,677	2011-04-20	2012-05-29
IDEAL INDUSTRIES, INC.	Design for COMPRESSION TOOL	29/390,124	D696,921	2011-04-20	2014-01-07
IDEAL INDUSTRIES, INC.	Design for CONNECTOR (+)	29/484,259	D736,161	2014-03-07	2015-08-11
IDEAL INDUSTRIES, INC.	Design for CONNECTOR (H)	29/484,257	D737,776	2014-03-07	2015-09-01
IDEAL INDUSTRIES, INC.	Design for CONNECTOR (Left T)	29/484,260	D735,672	2014-03-07	2015-08-04
IDEAL INDUSTRIES, INC.	Design for CONNECTOR (Rectangle)	29/484,253	D737,775	2014-03-07	2015-09-01
IDEAL INDUSTRIES, INC.	Design for CONNECTOR (Right T)	29/484,258	D736,160	2014-03-07	2015-08-11

IDEAL INDUSTRIES, INC.	Design for COVER PLATE FOR AN ELECTRICAL DEVICE	29/469,850	D744,959	2013-10-15	2015-12-08
IDEAL INDUSTRIES, INC.	Design for COVER PLATE FOR AN ELECTRICAL DEVICE	29/469,862	D745,468	2013-10-15	2015-12-15
IDEAL INDUSTRIES, INC.	Design for COVER PLATE FOR AN ELECTRICAL DEVICE	29/469,858	D743,348	2013-10-15	2015-11-17
IDEAL INDUSTRIES, INC.	Design for COVER PLATE FOR AN ELECTRICAL DEVICE	29/469,860	D745,467	2013-10-15	2015-12-15
IDEAL INDUSTRIES, INC.	Design for COVER PLATE FOR AN ELECTRICAL DEVICE	29/469,865	D745,469	2013-10-15	2015-12-15
Anderson Power Products, Inc.	Design for DUAL POLE POWER CONNECTOR WITH HEX KEY FOUR POLE CENTER SECTION	29/306,025	D615,039	2008-04-01	2010-05-04
Anderson Power Products, Inc.	Design for DUAL POLE POWER CONNECTOR WITH SQUARE KEY CENTER SECTION	29/306,090	D612,807	2008-04-02	2010-03-30
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,065	D650,743	2010-08-18	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,069	D650,746	2010-08-18	2011-12-20

Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,068	D650,745	2010-08-18	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,067	D650,744	2010-08-18	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,071	D652,796	2010-08-18	2012-01-24
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,070	D650,747	2010-08-18	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,328	D650,748	2010-08-23	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,329	D650,749	2010-08-23	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,330	D650,750	2010-08-23	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,331	D650,751	2010-08-23	2011-12-20

Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,333	D650,752	2010-08-23	2011-12-20
Anderson Power Products, Inc.	Design for DUAL POWER QUAD SIGNAL BOARD-MOUNTABLE CONNECTOR	29/368,334	D652,797	2010-08-23	2012-01-24
IDEAL INDUSTRIES, INC.	Design for ELECTRIC BUSS RAIL CARRIER	29/601,420	D832216	2017-04-21	2018-10-30
IDEAL INDUSTRIES, INC.	Design for ELECTRIC BUSS RAIL CARRIER	29/601,415	D833,396	2017-04-21	2018-11-13
IDEAL INDUSTRIES, INC.	Design for ELECTRIC BUSS RAIL CARRIER	29/601,410	D833,395	2017-04-21	2018-11-13
IDEAL INDUSTRIES, INC.	Design for ELECTRIC BUSS RAIL CARRIER	29/601,424	D833,974	2017-04-21	2018-11-20
IDEAL INDUSTRIES, INC.	Design for ELECTRICAL CONNECTOR	29/629,480	D860,136	2017-12-13	2019-09-17
IDEAL INDUSTRIES, INC.	Design for ELECTRICAL CONNECTOR FOR A GRID BUS BAR SYSTEM	29/562,323	D840,350	2016-04-25	2019-02-12
IDEAL INDUSTRIES, INC.	Design for ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	29/275,985	D574,772	2007-01-11	2008-08-12

IDEAL INDUSTRIES, INC.	Design for ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	29/275,987	D574,773	2007-01-11	2008-08-12
Anderson Power Products, Inc.	Design for FEMALE COMPONENT FOR ENVIRONMENTALLY SEALED, COMPACT, HIGH CURRENT, THREE-CONDUCTOR CONNECTOR HOUSING SYSTEM	29/369,980	D639,743	2010-09-16	2011-06-14
Anderson Power Products, Inc.	Design for FEMALE COMPONENT FOR ENVIRONMENTALLY SEALED, COMPACT, HIGH CURRENT, THREE-CONDUCTOR CONNECTOR HOUSING SYSTEM	29/369,981	D639,744	2010-09-16	2011-06-14
IDEAL INDUSTRIES, INC.	Design for FEMALE POWER CONNECTOR HOUSING	29/481,103	D722,024	2014-01-31	2015-02-03
IDEAL INDUSTRIES, INC.	Design for FEMALE POWER CONNECTOR HOUSING	29/481,105	D722,970	2014-01-31	2015-02-24
Anderson Power Products, Inc.	Design for FINGER PROOF, KEYED POWER CONNECTOR	29/377,936	D665,748	2010-10-28	2012-08-21
IDEAL INDUSTRIES, INC.	Design for FIREARM MAGAZINE SUPPORT MOUNT	29/649,776	D862,630	2018-06-01	2019-10-08
Anderson Power Products, Inc.	Design for FOUR POLE LATCHING CONNECTOR SYSTEM	29/334,897	D620,888	2009-04-03	2010-08-03
Anderson Power Products, Inc.	Design for FOUR POSITION PANEL MOUNT RECEPTACLE SHELL FOR	29/403,965	D686,978	2011-10-13	2013-07-30

	TOOL-RELEASABLE SOLAR POWER CONNECTOR				
IDEAL INDUSTRIES, INC.	Design for HOUSING FOR AN ELECTRICAL CONNECTOR	29/562,631	D805,033	2016-04-27	2017-12-12
IDEAL INDUSTRIES, INC.	Design for HOUSING WITH A HEAT SINK FOR AN ELECTRICAL CONNECTOR	29/562,634	D797,049	2016-04-27	2017-09-12
IDEAL INDUSTRIES, INC.	Design for HOUSING WITH A HEAT SINK FOR AN ELECTRICAL CONNECTOR	29/562,641	D810,022	2016-04-27	2018-02-13
Anderson Power Products, Inc.	Design for LATCH FOR TOOL- RELEASABLE SOLAR POWER CONNECTOR	29/378,173	D641,324	2010-11-01	2011-07-12
Anderson Power Products, Inc.	Design for LATCHING CONNECTOR SYSTEM	29/329,792	D621,355	2008-12-22	2010-08-10
IDEAL INDUSTRIES, INC.	Design for MALE POWER CONNECTOR HOUSING	29/481,110	D722,025	2014-01-31	2015-02-03
IDEAL INDUSTRIES, INC.	Design for MALE POWER CONNECTOR HOUSING	29/481,106	D722,971	2014-01-31	2015-02-24
Anderson Power Products, Inc.	Design for MID POWER INLINE PLUG	29/419,346	D672,725	2012-04-27	2012-12-18
Anderson Power Products, Inc.	Design for MID POWER INLINE RECEPTACLE	29/419,347	D672,726	2012-04-27	2012-12-18

Anderson Power Products, Inc.	Design for MID POWER PANEL RECEPTACLE	29/419,344	D683,701	2012-04-27	2013-06-04
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/484,876	D746,232	2014-03-13	2015-12-29
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/598,023	D829,666	2017-03-22	2018-10-02
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/598,026	D829,667	2017-03-22	2018-10-02
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/598,029	D862,391	2017-03-22	2019-10-08
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/598,030	D862,392	2017-03-22	2019-10-08
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/598,020	D829,178	2017-03-22	2018-09-25
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR	29/599,493	D824,740	2017-04-04	2018-08-07
IDEAL INDUSTRIES, INC.	Design for MODULAR ELECTRICAL CONNECTOR CRIMPING TOOL	29/599,489	D824,739	2017-04-04	2018-08-07
Anderson Power Products, Inc.	Design for MULTI-POLE POWER CONNECTOR SYSTEM	29/331,926	D628,158	2009-02-05	2010-11-30

Anderson Power Products, Inc.	Design for PANEL MOUNTED MULTI-POLE POWER CONNECTOR WITH CENTRAL ATTACHMENT	29/363,194	D626,073	2010-06-07	2010-10-26
Anderson Power Products, Inc.	Design for PANEL RECEPTACLE FOR HI POWER CONNECTOR	29/368,432	D636,735	2010-08-24	2011-04-26
Anderson Power Products, Inc.	Design for PLUG FOR HI POWER CONNECTOR	29/386,621	D679,662	2011-03-03	2013-04-09
Anderson Power Products, Inc.	Design for PLUG FOR TOOL-RELEASABLE SOLAR POWER CONNECTOR	29/378,176	D639,250	2010-11-01	2011-06-07
Anderson Power Products, Inc.	Design for PLUG FOR TOOL-RELEASABLE SOLAR POWER CONNECTOR	29/388,660	D679,254	2011-03-31	2013-04-02
IDEAL INDUSTRIES, INC.	Design for PLUG POWER CONNECTOR	29/509,733	D754,610	2014-11-20	2016-04-26
IDEAL INDUSTRIES, INC.	Design for PLUG POWER CONNECTOR	29/509,726	D754,077	2014-11-20	2016-04-19
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,665	D662,475	2011-08-03	2012-06-26
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,657	D660,240	2011-08-03	2012-05-22

Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,673	D660,241	2011-08-03	2012-05-22
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,674	D662,889	2011-08-03	2012-07-03
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,658	D662,886	2011-08-03	2012-07-03
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,659	D662,887	2011-08-03	2012-07-03
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,660	D663,693	2011-08-03	2012-07-17
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,664	D662,888	2011-08-03	2012-07-03
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,677	D660,243	2011-08-03	2012-05-22
Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,675	D660,801	2011-08-03	2012-05-29

Anderson Power Products, Inc.	Design for POLARIZED 3 POLE ELECTRICAL CONNECTOR WITH PROTECTIVE GROUND	29/398,676	D660,242	2011-08-03	2012-05-22
IDEAL INDUSTRIES, INC.	Design for POWER MODULE	29/601,405	D841,573	2017-04-21	2019-02-26
Anderson Power Products, Inc.	Design for RECEPTACLE FOR HI POWER CONNECTOR	29/368,430	D636,346	2010-08-24	2011-04-19
IDEAL INDUSTRIES, INC.	Design for RECEPTACLE POWER CONNECTOR	29/509,728	D754,609	2014-11-20	2016-04-26
IDEAL INDUSTRIES, INC.	Design for RECEPTACLE POWER CONNECTOR	29/509,737	D756,930	2014-11-20	2016-05-24
IDEAL INDUSTRIES, INC.	Design for STRIPPING TOOL	29/415,506	D751,879	2012-03-12	2016-03-22
Anderson Power Products, Inc.	Design for THREE POLE PLUG CONNECTOR WITH SAFETY LATCH CATCH	29/437,430	D723,468	2012-11-16	2015-03-03
Anderson Power Products, Inc.	Design for THREE POLE RECEPTACLE CONNECTOR WITH SAFETY LATCH	29/437,429	D723,467	2012-11-16	2015-03-03
IDEAL INDUSTRIES, INC.	Design for THREE POLE SEALED PLUG CONNECTOR WITH LATCH	29/506,528	D753,600	2014-10-16	2016-04-12
IDEAL INDUSTRIES, INC.	Design for THREE POLE SEALED PLUG CONNECTOR WITH LATCH	29/506,525	D754,075	2014-10-16	2016-04-19

IDEAL INDUSTRIES, INC.	Design for THREE POLE SEALED RECEPTACLE CONNECTOR WITH LATCH	29/506,529	D754,076	2014-10-16	2016-04-19
IDEAL INDUSTRIES, INC.	Design for THREE POLE SEALED RECEPTACLE CONNECTOR WITH LATCH	29/506,533	D753,601	2014-10-16	2016-04-12
Anderson Power Products, Inc.	Design for T-LATCH ELECTRICAL PLUG	29/427,643	D716,738	2012-07-20	2014-11-04
Anderson Power Products, Inc.	Design for TOOL-RELEASABLE RIGHT ANGLE SOLAR POWER CONNECTOR HOUSING ASSEMBLY	29/367,456	D659,098	2010-08-09	2012-05-08
Anderson Power Products, Inc.	Design for ULTRA SHORT RECEPTACLE	29/423,748	D691,561	2012-06-05	2013-10-15
Anderson Power Products, Inc.	Design for ULTRA SHORT RECEPTACLE	29/471,895	D716,735	2013-11-06	2014-11-04
IDEAL INDUSTRIES, INC.	Design for WIRE CONNECTOR	29/537,658	D777,111	2015-08-27	2017-01-24
IDEAL INDUSTRIES, INC.	DEVICE FOR HOLDING A SOURCE OF LED LIGHT	13/434,990	9,146,027	2012-03-30	2015-09-29
IDEAL INDUSTRIES, INC.	DEVICE FOR HOLDING A SOURCE OF LIGHT	13/309,675	9,739,457	2011-12-02	2017-08-22
IDEAL INDUSTRIES, INC.	DEVICE FOR SECURING A SOURCE OF LED LIGHT TO A HEAT SINK SURFACE	13/245,466	8,807,793	2011-09-26	2014-08-19

IDEAL INDUSTRIES, INC.	DEVICE FOR SECURING A SOURCE OF LED LIGHT TO A HEAT SINK SURFACE	13/750,094	9,249,955	2013-01-25	2016-02-02
IDEAL INDUSTRIES, INC.	DEVICE FOR SECURING A SOURCE OF LED LIGHT TO A HEAT SINK SURFACE	14/206,724	9,429,309	2014-03-12	2016-08-30
IDEAL INDUSTRIES, INC.	DEVICE FOR SECURING A SOURCE OF LED LIGHT TO A HEAT SINK SURFACE	14/206,769	9,423,119	2014-03-12	2016-08-23
IDEAL INDUSTRIES, INC.	DEVICE FOR SECURING A SOURCE OF LED LIGHT TO A HEAT SINK SURFACE	14/206,686	9,482,423	2014-03-12	2016-11-01
IDEAL INDUSTRIES, INC.	DRILL POWERED CABLE CUTTER	11/861,432	7,984,556	2007-09-26	2011-07-26
IDEAL INDUSTRIES, INC.	ELECTRIC CIRCUIT TRACER	11/232,678	8,351,869	2005-09-22	2013-01-08
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTOR FOR USE WITH A BUS BAR SYSTEM	14/328,381	9,190,790	2014-07-10	2015-11-17
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTOR FOR USE WITH PRINTED CIRCUIT BOARDS	14/290,328	9,293,848	2014-05-29	2016-03-22
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTOR SYSTEM AND METHOD FOR MAKING THE SAME	13/252,399	8,662,914	2011-10-04	2014-03-04
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTOR WITH A PUSH-IN TYPE CONTACT	13/724,570	8,944,843	2012-12-21	2015-02-03

Anderson Power Products, Inc.	ELECTRICAL CONNECTOR WITH ANTI-ARCING FEATURE	13/734,025	8,808,017	2013-01-04	2014-08-19
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTORS FOR USE WITH PRINTED CIRCUIT BOARDS	13/713,987	8,961,192	2012-12-13	2015-02-24
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTORS FOR USE WITH PRINTED CIRCUIT BOARDS	13/922,890	9,172,163	2013-06-20	2015-10-27
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTORS FOR USE WITH PRINTED CIRCUIT BOARDS	14/591,637	9,160,086	2015-01-07	2015-10-13
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH ADJACENT WIRE RECEPTACLE BOXES	11/774,883	7,727,002	2007-07-09	2010-06-01
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	11/425,440	7,988,481	2006-06-21	2011-08-02
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	11/876,438	7,527,509	2007-10-22	2009-05-05
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	12/237,021	7,753,718	2008-09-24	2010-07-13
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	12/411,920	7,887,353	2009-03-26	2011-02-15
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS	12/434,291	7,771,217	2009-05-01	2010-08-10

IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH PUSH-IN CONNECTORS HAVING A BUSBAR	13/291,709	8,579,650	2011-11-08	2013-11-12
IDEAL INDUSTRIES, INC.	ELECTRICAL DISCONNECT WITH RADIALLY-SPACED TERMINALS	11/774,858	7,473,123	2007-07-09	2009-01-06
IDEAL INDUSTRIES, INC.	ELECTRICAL JUNCTION BOX	16/027,648	10,490,987	2018-07-05	2019-11-26
IDEAL INDUSTRIES, INC.	ELECTRICAL OUTLET HAVING WIRELESS CONTROL CAPABILITIES	14/226,017	9,627,928	2014-03-26	2017-04-18
IDEAL INDUSTRIES, INC.	ELECTRICAL SOCKET, APPARATUS AND SYSTEM	12/983,660	8,657,474	2011-01-03	2014-02-25
IDEAL INDUSTRIES, INC.	FISH TAPE HANDLE WITH RETENTION FEATURE	10/665,202	6,942,197	2003-09-19	2005-09-13
IDEAL INDUSTRIES, INC.	HANDHELD CABLE CUTTER WITH STABILIZING BASE	12/204,111	8,997,359	2008-09-04	2015-04-07
IDEAL INDUSTRIES, INC.	HANDHELD COMMUNICATIONS DEVICES AND COMMUNICATIONS METHODS	12/493,477	10,659,734	2009-06-29	2020-05-19
IDEAL INDUSTRIES, INC.	HEAT SINK FOR USE WITH A LIGHT SOURCE HOLDING COMPONENT	13/788,373	9,605,910	2013-03-07	2017-03-28
IDEAL INDUSTRIES, INC.	IN-LINE ELECTRICAL DISCONNECT WITH TERMINAL HOLDERS	12/167,316	7,628,631	2008-07-03	2009-12-08

IDEAL INDUSTRIES, INC.	IN-LINE PUSH-IN WIRE CONNECTOR	12/167,854	7,722,384	2008-07-03	2010-05-25
IDEAL INDUSTRIES, INC.	IN-LINE PUSH-IN WIRE CONNECTOR	12/437,707	7,794,268	2009-05-08	2010-09-14
IDEAL INDUSTRIES, INC.	LOW VOLTAGE BUS SYSTEM	15/701,145	10,218,113	2017-09-11	2019-02-26
IDEAL INDUSTRIES, INC.	LOW VOLTAGE BUSS SYSTEM	14/030,768	9,847,636	2013-09-18	2017-12-19
IDEAL INDUSTRIES, INC.	LOW VOLTAGE BUSS SYSTEM	14/857,918	9,912,100	2015-09-18	2018-03-06
IDEAL INDUSTRIES, INC.	LOW VOLTAGE BUSS SYSTEM	14/986,225	10,186,801	2015-12-31	2019-01-22
IDEAL INDUSTRIES, INC.	LOW VOLTAGE BUSS SYSTEM	15/671,607	10,128,653	2017-08-08	2018-11-13
IDEAL INDUSTRIES, INC.	METHOD FOR ASSIGNING CONTROLLABLE LUMINAIR DEVICES TO CONTROL GROUPS	16/514,458	10,645,771	2019-07-17	2020-05-05
IDEAL INDUSTRIES, INC.	METHOD OF SEATING A CONNECTOR ON A COAXIAL CABLE	12/028,487	7,797,827	2008-02-08	2010-09-21
IDEAL INDUSTRIES, INC.	METHODS AND APPARATUS FOR GROUNDING AN ELECTRICAL DEVICE VIA A LAMPHOLDER	13/595,450	8,956,019	2012-08-27	2015-02-17
IDEAL INDUSTRIES, INC.	METHODS AND APPARATUS FOR GROUNDING AN ELECTRICAL DEVICE VIA A LAMPHOLDER	14/590,615	9,391,415	2015-01-06	2016-07-12

IDEAL INDUSTRIES, INC.	METHODS AND APPARATUS FOR PREVENTING OXIDATION OF AN ELECTRICAL CONNECTION	13/306,570	10,062,996	2011-11-29	2018-08-28
IDEAL INDUSTRIES, INC.	MODULAR WIRING SYSTEM	13/425,588	8,608,490	2012-03-21	2013-12-17
IDEAL INDUSTRIES, INC.	MODULAR WIRING SYSTEM	13/998,527	8,714,989	2013-11-07	2014-05-06
IDEAL INDUSTRIES, INC.	MULTI-TOOL TRANSMISSION ATTACHMENTS FOR ROTARY TOOL	13/836,930	9,388,885	2013-03-15	2016-07-12
IDEAL INDUSTRIES, INC.	ONE-PIECE CONDUCTIVE CLIP FOR PUSH-IN WIRE CONNECTOR	12/892,435	8,192,226	2010-09-28	2012-06-05
IDEAL INDUSTRIES, INC.	PLUG CONNECTOR	14/610,447	9,312,629	2015-01-30	2016-04-12
Anderson Power Products, Inc.	PLUG FOR WATER-TIGHT ELECTRICAL CONNECTOR WITH LATERALLY COMPRESSED O-RING	13/014,373	8,038,462	2011-01-26	2011-10-18
Anderson Power Products, Inc.	POWERPOLE CONNECTOR ASSEMBLY AND METHODS THEREOF	10/910,392	7,004,795	2004-08-03	2006-02-28
IDEAL INDUSTRIES, INC.	PRECISION HAND-HELD WIRE STRIPPER	10/830,588	7,017,448	2004-04-23	2006-03-28
IDEAL INDUSTRIES, INC.	PRE-FILLED SPLICE CONNECTOR	14/817,330	9,831,654	2015-08-04	2017-11-28
IDEAL INDUSTRIES, INC.	PUSH-IN WIRE CONNECTOR WITH IMPROVED BUSBAR	11/763,096	7,507,106	2007-06-14	2009-03-24

IDEAL INDUSTRIES, INC.	PUSH-IN WIRE CONNECTOR WITH IMPROVED BUSBAR	12/409,203	7,731,522	2009-03-23	2010-06-08
IDEAL INDUSTRIES, INC.	RELEASABLE WIRE CONNECTOR	11/561,135	7,281,942	2006-11-17	2007-10-16
IDEAL INDUSTRIES, INC.	SELECTABLE PLUNGER SIZE FOR COAXIAL CABLE CONNECTOR APPLICATION TOOL	12/706,473	8,256,102	2010-02-16	2012-09-04
IDEAL INDUSTRIES, INC.	SMART CONNECTOR HOUSING	15/138,958	9,847,674	2016-04-26	2017-12-19
IDEAL INDUSTRIES, INC.	SYSTEMS AND METHODS FOR PRE-COMMISSIONING A WIRELESS LIGHTING CONTROL SYSTEM	14/794,272	9,629,227	2015-07-08	2017-04-18
IDEAL INDUSTRIES, INC.	SYSTEMS AND METHODS FOR PRE-COMMISSIONING A WIRELESS LIGHTING CONTROL SYSTEM	15/445,173	9,795,017	2017-02-28	2017-10-17
IDEAL INDUSTRIES, INC.	TERMINAL STRUCTURES FOR WIRING DEVICES	12/967,493	8,353,716	2010-12-14	2013-01-15
IDEAL INDUSTRIES, INC.	TERMINAL STRUCTURES FOR WIRING DEVICES	13/740,467	8,951,064	2013-01-14	2015-02-10
IDEAL INDUSTRIES, INC.	TERMINALS FOR ELECTRICAL CONNECTORS	14/493,120	9,647,368	2014-09-22	2017-05-09

IDEAL INDUSTRIES, INC.	TOOL FOR DRIVING COAXIAL CABLE CONNECTORS	11/302,615	7,181,999	2005-12-14	2007-02-27
Anderson Power Products, Inc.	TOOL-RELEASABLE SOLAR POWER CONNECTOR	13/077,061	8,221,153	2011-03-31	2012-07-17
IDEAL INDUSTRIES, INC.	TWIST-ON WIRE CONNECTOR AND APPLICATION TOOL THEREFOR	14/817,340	10,218,139	2015-08-04	2019-02-26
IDEAL INDUSTRIES, INC.	TWIST-ON WIRE CONNECTOR APPLICATOR	10/982,133	7,356,914	2004-11-04	2008-04-15
IDEAL INDUSTRIES, INC.	VOLTAGE DISTURBANCE AND HARMONICS MONITOR	11/758,328	7,710,176	2007-06-05	2010-05-04
IDEAL INDUSTRIES, INC.	WIRE INSERTION TOOL FOR PUSH-IN WIRE CONNECTORS	11/835,149	7,685,702	2007-08-07	2010-03-30
IDEAL INDUSTRIES, INC.	WIRE STRIPPER WITH STRIP LENGTH SCALE	10/885,825	7,171,712	2004-07-07	2007-02-06
IDEAL INDUSTRIES, INC.	WIRE STRIPPER WITH STRIP LENGTH SCALE	11/627,758	7,409,736	2007-01-26	2008-08-12
IDEAL INDUSTRIES, INC.	CONVERTIBLE FORCE LATCHING SYSTEM	17/173,352	11,539,161	2021-2-11	2022-12.27
IDEAL INDUSTRIES, INC.	CONVERTIBLE FORCE LATCHING SYSTEM	16/229,121	10,938,149	2018-12-21	2021-03-02
IDEAL INDUSTRIES, INC.	LEVER CONNECTOR FOR ELECTRICAL CONDUCTORS	17/964,738	11,695,224	2022-10-12	2023-07-04

IDEAL INDUSTRIES, INC.	Design for ELECTRICAL CONNECTOR	29/766,110	D984,382	2021-01-13	2023-04-25
IDEAL INDUSTRIES, INC.	Design for ELECTRICAL CONNECTOR	29/690,559	D913,939	2019-05-09	2021-03-23
IDEAL INDUSTRIES, INC.	Design for ELECTRICAL CONNECTOR	29/690,556	D913,236	2019-05-09	2021-03-26
IDEAL INDUSTRIES, INC.	Design For SEALED CONNECTOR RECEPTACLE ASSEMBLY	29/747,393	D991,179	2020-08-21	2023-07-04
IDEAL INDUSTRIES, INC.	Design For SEALED CONNECTOR PLUG ASSEMBLY	29/747,385	D991,178	2020-08-21	2023-07-04
IDEAL INDUSTRIES, INC.	ELECTRICAL CONNECTOR HAVING A PRINTED CIRCUIT BOARD FOR USE WITH AN ACTIVE GRID BUS BAR SYSTEM	15/485,725	11,353,198	2017-04-12	2022-06-07
IDEAL INDUSTRIES, INC.	SCREWDRIVER WITH FORCE APPLYING MEMBER	16/050,046	10,870,188	2018-07-31	2020-12-22
IDEAL INDUSTRIES, INC.	SYSTEM FOR LUBRICATING CABLES OR THE LIKE	16/742,027	11,555,578	2020-01-14	2023-01-17
IDEAL INDUSTRIES, INC.	UNIVERSAL ELECTRICAL CONNECTOR	17/220,454	11,532,903	2021-04-01	2022-12-20

2. PATENT APPLICATIONS

None.

3. INTELLECTUAL PROPERTY Licenses

None.

PATENT

REEL: 066358 FRAME: 0386

RECORDED: 01/22/2024