

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM705423

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
CINCH CONNECTIVITY SOLUTIONS INC.	FORMERLY Emerson Network Power Connectivity Solutions, Inc.	09/02/2021	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	KEYBANK NATIONAL ASSOCIATION, As Administrative Agent		
Street Address:	127 Public Square		
Internal Address:	Attention: Commercial Banking		
City:	Cleveland		
State/Country:	OHIO		
Postal Code:	44114		
Entity Type:	National Banking Association: OHIO		
PROPERTY NUMBERS Total: 12			
Property Type	Number	Word Mark	
Serial Number:	87406765	GEO-BEAM	
Serial Number:	87352725	J-LITE	
Registration Number:	1805923	CIN APSE	
Registration Number:	1968302	CINCH	
Registration Number:	1957862	CINCH	
Registration Number:	0339470	CINCH	
Registration Number:	3234769	MODICE	
Registration Number:	1934581	AIM	
Registration Number:	1908213	AIM	
Registration Number:	1913895	AIM	
Registration Number:	2667722	LOCKINATOR	
Registration Number:	3126218	VIEWSONICS	
CORRESPONDENCE DATA			
Fax Number:	2165665800		
<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>			
Phone:	2165665741		

OP \$315.00 87406765

Email: mae.smith@thompsonhine.com
Correspondent Name: Jennifer Villyard
Address Line 1: 3900 Key Center, 127 Public Square
Address Line 2: Thompson Hine LLP
Address Line 4: Cleveland, OHIO 44114

NAME OF SUBMITTER: Jennifer Villyard

SIGNATURE: /Jennifer Villyard/

DATE SIGNED: 01/28/2022

Total Attachments: 17

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SUPPLEMENT TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT

This SUPPLEMENT TO INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Agreement"), is made as of September 2, 2021 by CINCH CONNECTIVITY SOLUTIONS INC., a Delaware corporation (f/k/a Emerson Network Power Connectivity Solutions, Inc.) ("Pledgor"), in favor of KEYBANK NATIONAL ASSOCIATION, as the administrative agent under the Credit Agreement, as defined in the IP Agreement, as hereinafter defined (the "Administrative Agent"), for the benefit of the Lenders, as defined in the Credit Agreement.

WHEREAS, Pledgor executed and delivered to the Administrative Agent that certain Intellectual Property Security Agreement, dated as of July 25, 2014 (as the same may from time to time be amended, restated or otherwise modified, the "IP Agreement") wherein Pledgor granted to the Administrative Agent a security interest in all of Pledgor's intellectual property;

WHEREAS, except as specifically defined herein, capitalized terms used herein that are defined in the IP Agreement shall have their respective meanings ascribed to them in the IP Agreement;

WHEREAS, pursuant to the Section 15 of the IP Agreement, Pledgor is required to execute and deliver this Agreement and to grant to the Administrative Agent a continuing security interest in all of the Collateral to secure all of the Secured Obligations;

NOW THEREFORE, in consideration of each financial accommodation granted to Pledgor by the Administrative Agent and the Lenders and for other valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Pledgor hereby agrees as follows:

1. Grant of Security Interest. Pledgor hereby grants to the Administrative Agent, for the benefit of the Lenders, a continuing security interest in all of Pledgor's right, title and interest in the Collateral listed on Schedule 1 hereto.

2. IP Agreement. Pledgor hereby ratifies its obligations under the IP Agreement and confirms the continuing effectiveness of the IP Agreement and the grants of the security interests thereunder. This Agreement has been executed and delivered by Pledgor for the purpose of registering the security interest of the Administrative Agent in the Collateral identified in Section 1 hereof with the United States Patent and Trademark Office. The security interest granted hereby has been granted as a supplement to, and not in limitation of, the security interest granted to the Administrative Agent, for the benefit of the Lenders, under the IP Agreement. The IP Agreement (and all rights and remedies of the Administrative Agent and each Lender thereunder) shall remain in full force and effect in accordance with its terms.

3. Acknowledgment. Pledgor does hereby further acknowledge and affirm that the rights and remedies of the Administrative Agent with respect to the security interest in the Collateral granted hereby are more fully set forth in the IP Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

4. Counterparts. This Agreement may be executed in any number of counterparts, by different parties hereto in separate counterparts and by facsimile or other electronic signature, each of which when so executed and delivered shall be deemed to be an original and all of which taken together shall constitute but one and the same agreement.

5. Governing Law. This Agreement shall be construed in accordance with, and governed by, the laws of the State of New York.

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JURY TRIAL WAIVER. PLEDGOR HEREBY WAIVES ANY RIGHT TO HAVE A JURY PARTICIPATE IN RESOLVING ANY DISPUTE, WHETHER SOUNDING IN CONTRACT, TORT, OR OTHERWISE, AMONG PLEDGOR, THE ADMINISTRATIVE AGENT AND THE LENDERS, OR ANY THEREOF, ARISING OUT OF, IN CONNECTION WITH, RELATED TO, OR INCIDENTAL TO THE RELATIONSHIP ESTABLISHED AMONG THEM IN CONNECTION WITH THIS AGREEMENT OR ANY OTHER NOTE OR OTHER INSTRUMENT, DOCUMENT OR AGREEMENT EXECUTED OR DELIVERED IN CONNECTION HERewith OR THE TRANSACTIONS RELATED THERETO.

IN WITNESS WHEREOF, the undersigned has executed this Supplement to Intellectual Property Security Agreement as of the date first set forth above.

CINCH CONNECTIVITY SOLUTIONS
INC.

DocuSigned by:
By: Craig Brosious
02/28/2022 5:04:43
Craig Brosious
Treasurer and Secretary

SCHEDULE 1
(Supplement)

Trademarks:

US Federal Q27 uf 15	<u>GEO-BEAM</u> SN: 87406765	Cinch Connectivity Solutions, Inc. (Delaware Corporation) 1700 Finley Road, Lombard, IL 60148 United States of America	Int'l Class: 09 (Int'l Class: 09) Optical subsystems and structural components comprised of optoelectronic transceivers, fiber optic connectors, couplings, expanded beam fiber optic connectors, adapters, terminators, and cable assemblies consisting of fiber optic ferrules, connectors, couplings, adapters and cables
US Federal Q27 uf 16	<u>J-LITE</u> SN: 87352725	Cinch Connectivity Solutions, Inc. (Delaware Corporation) 1700 Finley Road, Lombard, Illinois 60148 United States of America	Int'l Class: 09 (Int'l Class: 09) Optical subsystems and structural components comprised of optoelectronic transceivers, fiber optic connectors, couplings, expanded beam fiber optic connectors, adapters, terminators, and cable assemblies consisting of Fiber optic ferrules, connectors, couplings, adapters and cables
US Federal Q27 uf 17	<u>FIBRECO and Design</u> RN: 3189639 SN: 79017958	Cinch Connectors, Inc. (Corporation) 1700 Finley Road Lombard, IL 60148 United States of America	Int'l Class: 09 (Int'l Class: 09) fibre optic connectors; fibre optic expanded beam connectors; fibre optic couplers; fibre optic adapters; fibre optic connection ports; fibre optic junctions; covers for fibre optic connectors, couplers, adapters and ports; junction sleeves for fibre optic cables; fibre optic cables; fibre optic pigtailed; fibre optic patchcords; pre-terminated fibre optic cables; fibre optic switches; optical time domain reflectometers; optical time domain reflectometer launch leads; fibre optic cable termination equipment; termination kits for fibre optic cables; cases especially made for fibre optic termination equipment; cleaning apparatus for fibre optic connectors; protective eyeshades for laser light; and parts for all the aforementioned goods
USA	CIN::APSE RN: 1805923 AN: 74/366831	Cinch Connectivity Solutions Inc.	Class: 09

USA	CINCH RN: 1968302 AN: 74/659621	Cinch Connectivity Solutions Inc.	Class: 08
USA	CINCH RN: 1957862 AN: 74/653155	Cinch Connectivity Solutions Inc.	Class: 09
USA	CINCH RN: 339470 AN: 71/379290	Cinch Connectivity Solutions Inc.	Class: 09
USA	MODICE RN: 3234769 AN: 78/608569	Cinch Connectivity Solutions Inc.	Class: 09
USA	AIM RN: 1934581 AN: 74403913	Cinch Connectivity Solutions Inc.	
USA	AIM (and Design) RN: 1908213 AN: 74403912	Cinch Connectivity Solutions Inc.	
USA	AIM (and Design) RN: 1913895 AN: 74403914	Cinch Connectivity Solutions Inc.	
USA	LOCKINATOR RN: 2667722 AN: 76062765	Cinch Connectivity Solutions Inc.	
USA	VIEWSONICS (STYLIZED) RN: 3126218 AN: 78659551	Cinch Connectivity Solutions Inc.	

Patents:

See attached.

Patents:

Case Ref.	Family	Country	Title	Case Status	Application No.	Date Filed
289947/US	289370	United States of America	ELECTRICAL CABLE ASSEMBLY	Application filed	17/028512	Sep-22-2020
289950/US	287377	United States of America	CABLE SYSTEM	Application filed	17/022882	Sep-16-2020

Client Matter No.	All INVE DATES	Client	Case Status	Country	Application No.	Application Date	Registration No.	Registered Date	Owner	Title
70015590-000037-607	Apr-29-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	10834526	4/29/2024	7344381	2/18/2028	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS, INC.	HIGH FREQUENCY REZE MODULE CONNECTOR
70015590-000037-608	Oct-30-2028 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	11594408	10/30/2028	7505858	2/10/2028	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS, INC.	COAXIAL CONNECTOR ASSEMBLY WITH SELF-ALIGNING, SELF-PICTURING MOUNTING TERMINALS
70015590-000037-609	Sep-18-2022 1 Month Renewal - Mark Maintenance Fee Due Oct-15-2022 Mark Maintenance Fee Apr-18-2023 Maintenance Fee Grace Period Apr-24-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	12109146	4/24/2028	7827126	4/19/2017	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS, INC.	LEAD PLATE DEVICE WITH A SOLDER BRK
70015590-000037-601	May-09-2022 1 Month Renewal - Mark Maintenance Fee Due Jun-03-2022 Mark Maintenance Fee Dec-01-2022 Maintenance Fee Grace Period Jun-28-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	13193218	5/28/2021	8065349	12/8/2014	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS, INC.	EXPANDED SERIAL POWER CENTER CONNECTOR
70015590-000037-602	Apr-18-2022 1 Month Renewal - Mark Maintenance Fee Due May-13-2022 Mark Maintenance Fee Nov-18-2022 Maintenance Fee Grace Period Apr-25-2023 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	13813758	3/19/2015	8288315	11/16/2014	Cinch Connectivity Solutions, Inc.	MODULAR NETWORK CONNECTOR SYSTEM

This portfolio is covered by the following patents:

70715901, 4190957, FT008	Aug 28, 2022, 1 Month Renewal - Mark Maintenance Fee Due Sep 28, 2022 None 1081069402 \$180 1081069402 \$180 Maintenance Fee Grace Period Jun 07, 2028 Expiry Date	CHIRCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America: 15602773	6722912	10240310	3/23/2018	Cred: Connectivity Solutions Inc.	TECHNOLOGIES FOR MULTIMEDIA ENSEMBLE OF ELECTRICAL CONNECTORS
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70015990-000045-406	Apr-17-2023 1 Asset: Patentee - Niek Maintenance Fee Due Mar-17-2023 Niek Maintenance Fee Mar-17-2023 Maintenance Fee Mar-15-2019 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	44721715	10/10/2014	9/30/88	11/17/2015	Cinch Connectivity Solutions, Inc.	MODULAR RF CONNECTOR SYSTEM
70015990-000045-406	Aug-27-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	17189005	7/28/2005	10/30/05	3/6/2009	Tompeit Electronics, Inc.	RF CONNECTOR HAYNS VISUAL INDICATION
70015990-000045-408	Aug-27-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	38539857	8/27/2001	6/9/04	5/13/2009	Tompeit Electronics, Inc.	CONNECTOR ASSEMBLY HAYNS VISUAL INDICATION
70015990-000045-409	Sep-14-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	10488351	5/19/2003	6/21/05	7/26/2009	Tompeit Electronics, Inc.	RF CONNECTOR HAYNS VISUAL INDICATION
70015990-000045-410	Mar-17-2025 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	28524650	5/22/2005	08/4/05	1/19/2009	Tompeit Electronics, Inc.	HAYNS DEMARCATION PANEL FOR FRONT CABINET ACCESS

7015990-02004-457	Dec-15-2021 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	10022726	12/15/2021	8439053	862002	STRATOS INTERNATIONAL, INC.	PULSABLE TRANSMITTER MODULE HAVING RELEASABLE RELEASE AND REMOVAL LEVER WITH LIVING HINGE
7015990-02004-458	May-27-2023 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	11438893	5/27/2023	7359981	417208	STRATOS INTERNATIONAL, INC.	FIBER OPTIC BULLDOGT CONVERTER PHYSICAL CONTACT TO EXPANDED BEAM
7015990-02004-457	Oct-26-2022 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	10151182	5/26/2022	6006481	10152004	STRATOS INTERNATIONAL, INC.	SLIT HAVING AN OPTICAL FIBER
7015990-02004-473	Aug-16-2023 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	11929288	8/16/2023	7242587	7102007	STRATOS INTERNATIONAL, INC.	BULLHEAD MOUNTABLE OPTOELECTRONIC DEVICE
7015990-02004-474	Nov-13-2022 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	11929592	5/29/2022	7839342	962308	STRATOS INTERNATIONAL, INC.	AUTOMATIC CONTROL OF LASER DRIVE CURRENT AND OPTICAL POWER OUTPUT
7015990-02004-475	Nov-13-2022 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	10234469	11/13/2022	7166635	1253207	STRATOS INTERNATIONAL, INC.	AUTOMATIC CONTROL OF LASER DRIVE CURRENT AND OPTICAL POWER OUTPUT
7015990-02004-478	Feb-04-2024 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	12231574	5/23/2023	8351746	962302	STRATOS INTERNATIONAL, INC.	RELEASABLE TRANSMITTER AND RECEIVER ON MICRO OPEN A SINGLE FIBER OPTIC INTERCONNECT
7015990-02004-472	Jan-29-2023 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America	11815015	5/22/2022	8514578	8202015	STRATOS INTERNATIONAL, INC.	RELEASABLE OPTOELECTRONIC DEVICE

7015960-2004-741	Dec-30-2024 1 Month Maintenance Fee Due Jan-30-2025 Next Maintenance Fee Jun-30-2025 Subsequent Fee Grace Period Jun-30-2030 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Monitoring/Registered	United States of America 12800899	5/29/2010	3492495	7/30/2013	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS INC.	COAXIAL CONNECTOR WITH COPPER SPRING ENCLOSEURE
7015960-2004-741	Aug-21-2024 Heavy transferred in case - Fee change of Address Mar-15-2025 1 Month penalty - New Maintenance Fee Due Apr-15-2025 Next Maintenance Fee Oct-15-2025 Maintenance Fee Grace Period Jun-28-2031 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America 12800899	5/29/2010	3492495	7/30/2013	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS INC.	COAXIAL CONNECTOR WITH COPPER SPRING ENCLOSEURE
7015960-2004-741	Aug-21-2024 Heavy transferred in case - Fee change of Address Mar-15-2025 1 Month penalty - New Maintenance Fee Due Apr-15-2025 Next Maintenance Fee Oct-15-2025 Maintenance Fee Grace Period Jun-28-2031 Expiry Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America 12800899	5/29/2010	3492495	7/30/2013	EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS INC.	COAXIAL CONNECTOR WITH COPPER SPRING ENCLOSEURE

<p>70015900-UNK03-USZ Aug 21, 2021 Newy transferred in case - Fee change of Address Nov-19-2021 1 Month Reminder - Next Maintenance Fee Due Dec-09-2021 Next Maintenance Fee Jan-09-2022 Maintenance Fee Grace Period Jan-14-2023 Expiry Date</p>	<p>CHINCH CONNECTIVITY SOLUTIONS INC. Registered</p>	<p>United States of America 4050288</p>	<p>10/9/2021</p>	<p>5028470</p>	<p>8/26/21 Chinch Connectivity, Inc. EXPANDED BEAM OPTICAL FLARE CONNECTOR</p>
<p>70015900-UNK07-USA Aug 21, 2021 Newy transferred in case - Fee change of Address Feb-06-2023 1 Month Reminder - Next Maintenance Fee Due Mar-06-2023 Next Maintenance Fee Sep-06-2023 Maintenance Fee Grace Period Aug-07-2023 Expiry Date</p>	<p>CHINCH CONNECTIVITY SOLUTIONS INC. Registered</p>	<p>United States of America 4258086</p>	<p>2/18/2023</p>	<p>6011560</p>	<p>8/26/21 Chinch Connectivity, Inc. ELECTRICAL CONNECTOR</p>
<p>70015900-UNK08-USA Aug 21, 2021 Newy transferred in case - Fee change of Address Dec-19-2023 1 Month Reminder - Next Maintenance Fee Due Jan-18-2024 Next Maintenance Fee Jul-18-2024 Maintenance Fee Grace Period Mar-18-2025 Expiry Date</p>	<p>CHINCH CONNECTIVITY SOLUTIONS INC. Registered</p>	<p>United States of America 4364168</p>	<p>5/13/2013</p>	<p>8087441</p>	<p>7/19/2019 Chinch Connectivity, Inc. CONNECTOR WITH ANTI-DEFLAPPING MECHANISM</p>

70075829 UNW/1-1156	Aug 21, 2021 New York Registered in case - File Change of Address Mar-17-2025 1 Month Reminder - Mail Maintenance Fee Due Apr-17-2025 Mail Maintenance Fee Oct-17-2025 Maintenance Fee (State Period May-26-2026 Expire Date	CINCH CONNECTIVITY SOLUTIONS INC.	Registered	United States of America 70075829	09/20/24	07/07/22	10/7/2017	Cinch Connectivity, Inc.	OPTICAL ASSEMBLY
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<p>70315980-LINK18-US01</p>	<p>Transferred in case - File change of Address Sep-29-2022 Broadening Release Application Due Feb-29-2024 1 Month Reminder - Next Maintenance Fee Due Mar-29-2024 Next Maintenance Fee Sep-29-2024 Maintenance Fee Grace Period Jul-12-2039 Expiry Date</p>	<p>CINCH CONNECTIVITY SOLUTIONS INC.</p>	<p>Registered</p>	<p>United States of America</p>	<p>6033978</p>	<p>7/12/2018</p>	<p>10790619</p>	<p>9/29/2020</p>	<p>Cinch Connectors, Inc.</p>	<p>SHIELDED CABLE SYSTEM FOR THE SHIELDING AND PROTECTION AGAINST EM- LEAKAGE AND IMPEDEANCE CONTROL</p>
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TRADEMARK

REEL: 007593 FRAME: 0664

RECORDED: 01/28/2022