

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT8255169

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GUANPENG HU	10/20/2020
RECEIVING PARTY DATA	
Name:	SENKO ADVANCED COMPONENTS, INC.
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State/Country:	MASSACHUSETTS
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PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	62979867
Application Number:	63056508
Application Number:	17181653
CORRESPONDENCE DATA	
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NAME OF SUBMITTER:	KIM SCHIMWEG
SIGNATURE:	/Kim Schimweg/
DATE SIGNED:	11/02/2023
Total Attachments: 6	
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ASSIGNMENT

1. **WHEREAS** Guanpeng ("Hoily") HU of Shanghai, People's Republic of China (hereinafter referred to as Assignor), is a named inventor on certain patent applications of the United States and certain foreign patent applications, and/or is a named inventor of a certain patent applications serving as the basis for priority in other United States and foreign patent applications, and by virtue of being a named inventor has or may have right, title and interest in and to the United States and foreign patent applications; and

2. **WHEREAS**, Senko Advanced Components, Inc., a Limited Liability Company organized under and pursuant to the laws of the United States having its principal place of business at 450 Donald Lynch Boulevard, Unit D, Marlborough, Massachusetts 01752-4703 (hereinafter referred to as Assignee), is desirous of acquiring the entirety of any right, title and interest of Assignor in said United States and foreign patent applications;

3. **NOW, THEREFORE**, in consideration of the sum of one dollar (\$1.00) and other good and valuable consideration by Assignee to Assignor in hand paid, receipt of all of which is hereby acknowledged, Assignor has agreed to and does hereby sell, quitclaim, assign and transfer unto Assignee, its successors and assigns, all of Assignor's right, title and interest in and throughout the United States of America (including its territories and dependencies) and all countries foreign thereto, in and to said United States and foreign patent applications, and all patents issuing thereon, and the

inventions disclosed therein, including Assignor's full right to sue for and recover all damages recoverable from past infringements of said patent applications; including specifically, without limiting the generality of the foregoing, the United States patent applications listed below.

4. **TO BE HELD AND ENJOYED BY** Assignee, its successors and assigns, to the ends of the respective full terms for which said patents may be granted, as fully and entirely as the same would have been held and enjoyed by Assignor had this sale and assignment not been made.

5. **AND** Assignor hereby authorizes and requests the Director of the United States Patent and Trademark Office of the United States of America to issue any and all United States patents which may be granted upon said United States patent applications to Assignee, its successors and assigns.

6. **AND** Assignor hereby agrees to execute without further consideration any further lawful documents and any further assurances, and any provisional, non-provisional, divisional, continuing, reissue, or other applications for patents of any country, that may be deemed necessary by said Assignee, its successors or assigns fully to obtain and secure its interest as aforesaid in and to said inventions or any part thereof, and in and to said several patents or any of them.

7. **AND** Assignor hereby grants to Assignee power of attorney without further consideration to execute on behalf of Assignor and to take all actions on behalf of Assignor any further lawful documents and any further assurances, and any

provisional, non-provisional, divisional, continuing, reissue, or other applications for patents of any country, that may be deemed necessary by said Assignee, its successors or assigns fully to obtain and secure its interest as aforesaid in and to said inventions or any part thereof, and in and to said several patents or any of them.

8. **AND** Assignor covenants that Assignor has granted no right or license to make, use or sell said inventions to anyone except said Assignee, that prior to the execution of this deed, Assignor's right, title and interest in said inventions has not been otherwise encumbered, and that Assignor has not executed and will not execute any instrument in conflict herewith.

9. **THE UNITED STATES PATENT APPLICATIONS ARE AS FOLLOWS:**

Serial No.	Inventor(s)	Title
62/771,123	Guanpeng HU; Yim WONG	SPRING WITH AN OPENING ALONG ITS LONG AXIS FOR ACCEPTING AN OPTICAL FIBER AND METHOD OF ASSEMBLY OF A CONNECTOR USING THE SPRING
16/691,817	Guanpeng HU; Man Kit WONG	OPEN ENDED SPRING BODY FOR USE IN AN OPTICAL FIBER CONNECTOR
62/807,211	Guanpeng HU; Mit Wong	MECHANICAL SPLICE APPARATUS FOR OPTICAL FIBER AND FIBER MECHANICAL SPLICE CONNECTOR, LC TYPE
16/793,875	Guanpeng HU; Man Kit WONG	MECHANICAL SPLICE ASSEMBLY FOR SPLICING OPPOSING OPTICAL FIBERS WITHIN A FIBER OPTIC CONNECTOR AND METHOD OF PERFORMING THE SAME
62/837,367	Yim WONG; Kazuyoshi TAKANO; Guanpeng HU; Man Kit Wong	FLEX-AIR CONNECTOR WITH POLARITY CHANGE AND PUSH-PULL RELEASE

Serial No.	Inventor(s)	Title
16/856,829	Yim WONG; Kazuyoshi TAKANO; Guanpeng HU; Man Kit WONG	A FIBER OPTIC CONNECTOR ASSEMBLY WITH CRIMP TUBE SUBASSEMBLY AND METHOD OF USE
62/863,486	Guanpeng HU; Jimmy Jun-Fu CHANG	BULKHEAD CONNECTOR WITH SQUARE-RING TWIST
16/904,068	Guanpeng HU, Anthony Croxford, Man Kit WONG	FIBER OPTIC CONNECTOR ASSEMBLY WITH CRIMP TUBE SUBASSEMBLY AND METHOD OF USE
16/596,564	Yim WONG; Man Kit WONG; Guanpeng HU	FIBER SPLICING USING A TWO-PIECE FERRULE TO FORM A MPO CONNECTOR
62/743,945	Man Ming Ho; Guanpeng HU	DUPLEX CABLE BOOT ASSEMBLY WITH POLARITY CHANGE
16/596,635	Man Ming HO; Man Kit Wong	MULTI-POLARITY FIBER OPTIC CONNECTOR HAVING A DUPLEX CABLE BOOT ASSEMBLY
62/744,603	Hoily HU; Man Ming Ho	DUPLEX CABLE BOOT ASSEMBLY WITH IMPROVED CRIMPING ASSEMBLY
62/778,256	Guanpeng HU; Kim Man WONG; Jimmy Jun-Fu CHANG	HOUSING ASSEMBLY FOR LOOPBACK MEASUREMENT OF FIBER OPTIC CONNECTORS
62/979,867	Kazuyoshi TAKANO; Guanpeng HU	OUTDOOR CONNECTOR ASSEMBLY
63/056,503	Guanpeng HU; Jimmy Jun-Fu CHANG; Kazuyoshi TAKANO	SPRING HOLDER ASSEMBLY FOR A FIBER OPTIC CONNECTOR
63/056,508	Guanpeng HU; Kazuyoshi TAKANO; Jimmy Jun-Fu CHANG; Je	OUTDOOR CONNECTOR ASSEMBLY WITH FERRULE PROTECTION AND SPRING HOLDER ASSEMBLY
63/079,961	Guanpeng HU; Man Kit WONG	FIELD INSTALLABLE PIN KEEPER FOR CONVERTING A MECHANICAL TRANSFER FERRULE

10. THE FOREIGN PATENT APPLICATIONS ARE AS FOLLOWS:

Country	Serial No.	Inventor(s)	Title
China	201911164570.3	Guanpeng HU; Man Kit WONG	OPEN ENDED SPRING BODY FOR USE IN AN OPTICAL FIBER CONNECTOR
WIPO	PCT/US20/18670	Guanpeng HU; Man Kit WONG	MECHANICAL SPLICE ASSEMBLY FOR SPLICING OPPOSING OPTICAL FIBERS WITHIN A FIBER OPTIC CONNECTOR AND METHOD OF PERFORMING THE SAME
WIPO	PCT/US20/29585	Yim WONG; Kazuyoshi TAKANO; Guanpeng HU; Man Kit WONG	FIBER OPTIC CONNECTOR WITH MULTI-PURPOSE RELEASE ASSEMBLY CONFIGURED FOR POLARITY CHANGE
WIPO	PCT/US19/55984	Yim WONG; Man Kit WONG	FIBER SPLICING USING A TWO-PIECE FERRULE TO FORM A MPO CONNECTOR
WIPO	PCT/US19/55258	Man Ming Ho; Man Kit WONG	MULTI-POLARITY FIBER OPTIC CONNECTOR HAVING A DUPLEX CABLE BOOT ASSEMBLY

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11. IN WITNESS WHEREOF, I have hereunto set my hand.

10/20/2020
Date

Guanpeng Hu
Guanpeng ("Hoily") Hu

10/20/2020
Date

[Signature]
Witness Signature

Ryusuke Omata
Witness Printed Name

ACCEPTED BY:

SENKO Advanced Components, Inc.

By: [Signature]

Title: Executive Vice President

Date: 10/20/2020