

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4047222

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CHENG ZHANG	09/07/2016
BIN JIANG	09/07/2016
NAILIAN SHEN	09/07/2016
JIANGJIANG GONG	09/07/2016
YING YIN	09/07/2016
RECEIVING PARTY DATA	
Name:	SHANGHAI ELECTRIC CABLE RESEARCH INSTITUTE
Street Address:	NO. 1000 JUN GONG ROAD, YANG PU,
City:	SHANGHAI
State/Country:	CHINA
Postal Code:	200093
Name:	SHANGHAI SECRI OPTICAL & ELECTRIC CABLE CO., LTD.
Street Address:	NO. 1000 JUN GONG ROAD, YANG PU,
City:	SHANGHAI
State/Country:	CHINA
Postal Code:	200093
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15125311
CORRESPONDENCE DATA	
Fax Number:	(650)963-1565
<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:	2096762219
Email:	tianhuagu@comcast.net
Correspondent Name:	GLOBAL IP SERVICES
Address Line 1:	7285 EAGLE COURT
Address Line 4:	WINTON, CALIFORNIA 95388
ATTORNEY DOCKET NUMBER:	GUH-261US

NAME OF SUBMITTER:	TIANHUA GU
SIGNATURE:	/TIANHUA GU/
DATE SIGNED:	09/12/2016
Total Attachments: 2 source=GUH-261ASSIGNMENT#page1.tif source=GUH-261ASSIGNMENT#page2.tif	

ASSIGNMENT

First or Sole Inventor:	Full name:	CHENG ZHANG	Citizenship:	China
	Residence:	NO. 1000 JUN GONG ROAD, YANG PU, SHANGHAI-200093, CHINA		
	Postal Address:	Same as above		
Second Inventor:	Full name:	BIN JIANG	Citizenship:	China
	Residence:	NO. 1000 JUN GONG ROAD, YANG PU, SHANGHAI-200093, CHINA		
	Postal Address:	Same as above		
Third Inventor:	Full name:	NAILIAN SHEN	Citizenship:	China
	Residence:	NO. 1000 JUN GONG ROAD, YANG PU, SHANGHAI-200093, CHINA		
	Postal Address:	Same as above		
Fourth Inventor:	Full name:	JIANGJIANG GONG	Citizenship:	China
	Residence:	NO. 1000 JUN GONG ROAD, YANG PU, SHANGHAI-200093, CHINA		
	Postal Address:	Same as above		
Fifth Inventor:	Full name:	YING YIN	Citizenship:	China
	Residence:	NO. 1000 JUN GONG ROAD, YANG PU, SHANGHAI-200093, CHINA		
	Postal Address:	Same as above		

WHEREAS, I/WE:

have invented certain new and useful improvements in the following:

TEST PLATFORM FOR HIGH-FREQUENCY CABLE

for which a United States patent application therefor has been executed on 9/7/2016,
U.S. Patent Application No.: 15125311;

WHEREAS,

SHANGHAI ELECTRIC CABLE RESEARCH INSTITUTE

SHANGHAI SECRI OPTICAL & ELECTRIC CABLE CO., LTD.

(hereinafter referred to as the Assignees), bodies having a place of business at NO. 1000 JUN GONG ROAD, YANG PU, SHANGHAI-200093, CHINA, and corporate powers under the laws of China, desire to acquire the entire right, title and interest in said application and invention, and to any United States and foreign patents to be obtained therefor.

NOW THEREFORE, for a valuable consideration, receipt whereof is hereby acknowledged, I/we, the above named, hereby sell, assign, and transfer to Assignee, its successors and assigns, the entire right, title and interest in said application and inventions therein disclosed for the United States and foreign countries, and all rights of priority resulting from the filing of said application, I/we hereby agree that Assignee may apply for foreign Letters Patent on said inventions, and I/we hereby agree to timely execute all papers necessary in connection with said United States and foreign Letters Patent applications when called upon to do so by Assignee.

I/we hereby covenant that I/we have the full and lawful right to convey the entire right, title, and interest herein assigned, and that I/we have not entered and will not enter into any agreement in conflict herewith.

I/we hereby request the Commissioner for Patents to issue any Letters Patent granted upon the inventions set forth in said application to Assignee, its successors and assigns.

Date: 2016.9.7 张成
CHENG ZHANG

Date: 2016.9.7 江斌
BIN JIANG

Date: 2016.9.7 沈娜
NAILIAN SHEN

Date: 2016.9.7 江江
JIANGJIANG GONG

Date: 2016.9.7 尹
YING YIN