

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

Patent Security Agreement Supplement

CONVEYING PARTY DATA

Name	Execution Date
CommScope, Inc. of North Carolina	04/25/2008
Andrew Corporation	04/25/2008

RECEIVING PARTY DATA

Name:	Bank of America, N.A.
Street Address:	2001 Clayton Road
Internal Address:	Building B
City:	Concord
State/Country:	CALIFORNIA
Postal Code:	94520

PROPERTY NUMBERS Total: 44

Property Type	Number
Application Number:	11943244
Application Number:	11948440
Application Number:	11965697
Application Number:	11968360
Application Number:	11970076
Application Number:	11970083
Application Number:	12016338
Application Number:	12022702
Application Number:	12036764
Application Number:	12039577
Application Number:	12039623
Application Number:	12056882
Application Number:	12056989

PATENT

500528358

REEL: 020884 FRAME: 0365

CH \$1760.00 11943244

Application Number:	61005280
Application Number:	61016078
Application Number:	61024995
Application Number:	61029172
Application Number:	61035907
Application Number:	61037900
Application Number:	61037904
Application Number:	12044233
Application Number:	29305934
Application Number:	12021895
Application Number:	11999679
Application Number:	11735558
Application Number:	11969156
Application Number:	12068213
Application Number:	12014018
Application Number:	12019509
Application Number:	12023841
Application Number:	12026480
Application Number:	12019575
Application Number:	12026333
Application Number:	12026372
Application Number:	12026364
Application Number:	12026352
Application Number:	61022808
Application Number:	12023904
Application Number:	61017647
Application Number:	12020147
Application Number:	60996412
Application Number:	11969143
Application Number:	12046814
Application Number:	61040906

CORRESPONDENCE DATA

Fax Number: (202)756-9299

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 8002210770
Email: kai.goodwin@contractor.thomson.com
Correspondent Name: Corporation Service Company
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Address Line 2: Suite 3100
Address Line 4: New York, NEW YORK 10036

ATTORNEY DOCKET NUMBER:

547818

NAME OF SUBMITTER:

Matthew Mayer

Total Attachments: 7

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Patent Security Agreement Supplement

Patent Security Agreement Supplement, dated as of April 25, 2008, by COMMScope, INC. OF NORTH CAROLINA and ANDREW CORPORATION (individually, a "Pledgor", and, collectively, the "Pledgors"), in favor of Bank of America N.A., in its capacity as administrative agent pursuant to the Credit Agreement identified below (in such capacity, the "Administrative Agent")..

WITNESSETH:

WHEREAS, reference is made to the Credit Agreement, dated as of December 27, 2007, among CommScope, Inc., the lenders from time to time party thereto and the Administrative Agent.

WHEREAS, the Pledgors are party to a Security Agreement (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Security Agreement") and to a Patent Security Agreement (the "Patent Security Agreement") both dated as of December 27, 2007 in favor of the Administrative Agent.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Pledgors agree as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. Each Pledgor hereby pledges and grants to the Administrative Agent for the benefit of the Secured Parties a lien on and security interest in and to all of its right, title and interest in, to and under all the following Pledged Collateral of such Pledgor:

(a) Patent applications of such Pledgor listed on Schedule I attached hereto; and

(b) all Proceeds of any and all of the foregoing (other than Excluded Property).

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement Supplement is granted in conjunction with the security interest granted to the Administrative Agent pursuant to the Security Agreement and to the Patent Security Agreement and Pledgors hereby acknowledge and affirm that the rights and remedies of the Administrative Agent with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Security Agreement and in the Patent Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement Supplement is deemed to conflict with the Security

Agreement or the Patent Security Agreement, the provisions of the Security Agreement shall control unless the Administrative Agent shall otherwise determine.

SECTION 4. Termination. Upon the payment in full of the Secured Obligations (other than indemnities and other inchoate obligations not then due and payable) and termination of the Security Agreement, the Administrative Agent shall execute, acknowledge, and deliver to the Pledgors an instrument in writing in recordable form releasing the collateral pledge, grant, assignment, lien and security interest in the Patents under this Patent Security Agreement Supplement.

SECTION 5. Counterparts. This Patent Security Agreement Supplement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement Supplement by signing and delivering one or more counterparts.

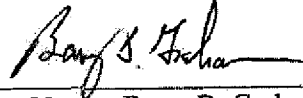
[signature page follows]

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

Very truly yours,

COMMSCOPE, INC. OF NORTH
CAROLINA

By:

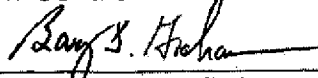


Name: Barry D. Graham

Title: VP and Treasurer

ANDREW CORPORATION

By:



Name: Barry D. Graham

Title: Treasurer

PATENT

REEL: 020884 FRAME: 0370

Accepted and Agreed:

Bank of America, N.A.,
as Administrative Agent

A handwritten signature in black ink, appearing to read 'Joan Mok', with a large loop at the beginning.

By: _____
Name: Joan Mok
Title: Vice President

SCHEDULE I
to
PATENT SECURITY AGREEMENT SUPPLEMENT
PATENT APPLICATIONS

Patent Applications:

	Owner	Application Number	Description
1.	CommScope, Inc. of North Carolina	11/943244*	Addressable Tap Units for Cable Television Networks and Related Methods of Remotely Controlling Bandwidth Allocation in such Networks
2.	CommScope, Inc. of North Carolina	11/948440*	Armored Cable and Methods and Apparatus for Forming the Same
3.	CommScope, Inc. of North Carolina	11/965697	Plugless Normally Open Connector Module
4.	CommScope, Inc. of North Carolina	11/968360	Intelligent MPO-to-MPO Patch Panel
5.	CommScope, Inc. of North Carolina	11/970076	Methods, Systems and Computer Program Products for Provisioning VLAN Services in a Network
6.	CommScope, Inc. of North Carolina	11/970083	Methods, Systems and Computer Program Products for Using Time Domain Reflectometry Signatures to Monitor Network Communications Lines
7.	CommScope, Inc. of North Carolina	12/016338	Communications Jacks with Selectively Engageable Contact Support Structures
8.	CommScope, Inc. of North Carolina	12/022702	Coaxial Cable Having Wide Continuous Usable Bandwidth
9.	CommScope, Inc. of North Carolina	12/036764	Multiport LC Adaptor Consisting of Solid Sleeve Retention Features
10.	CommScope, Inc. of North Carolina	12/039577	Tamper Resistant Faceplate System
11.	CommScope, Inc. of North Carolina	12/039623	Splice Revolver, Splice Module and Method of Organizing Fiber Strands in the Splice Module
12.	CommScope, Inc. of North Carolina	12/056882	Telecommunications Cabinet Direct Air Cooling System
13.	CommScope, Inc. of North Carolina	12/056989	Compact Fiber Panel with Sliding Tray Having Removable Hood
14.	CommScope, Inc. of North Carolina	61/005280	Apparatus, Systems and Methods of Demonstrating Cabling Performance in Real Time
15.	CommScope, Inc. of North Carolina	61/016078	Reusable Coaxial Connectors and Related Methods
16.	CommScope, Inc. of North Carolina	61/024995	Cable Management System for Moveable Communication Panels
17.	CommScope, Inc. of North Carolina	61/029172	Grounding Clip
18.	CommScope, Inc. of North Carolina	61/035907	Methods and Apparatus for Forming and Using the Same

19.	CommScope, Inc. of North Carolina	61/037900	Finned Jacket with Core Wrap for Use in LAN Cables
20.	CommScope, Inc. of North Carolina	61/037904	Twisted Pair Cable Designs
21.	CommScope, Inc. of North Carolina	Awaiting Information	Methods, Systems and Computer Program Products for Operating a Communications Network with Enhanced Security
22.	CommScope, Inc. of North Carolina	12/044233	Patch Panels with Communications Connectors that are Rotatable about a Vertical Axis
23.	CommScope, Inc. of North Carolina	29/305934	Outdoor Cabinet
24.	Andrew Corporation	12/021895	Cellular Antenna
25.	Andrew Corporation	11/999679	Directed Dipole Antenna Having Improved Sector Power Ratio
26.	Andrew Corporation	11/735558	Passband Resonator Filter with Predistorted Quality Factor Q
27.	Andrew Corporation	Awaiting Information	Method and System for Providing Assistance Data for A-PGS Location of Handsets in Wireless Networks
28.	Andrew Corporation	11/969156	System and Method for Determining the Geographic Location of a Device
29.	Andrew Corporation	12/068213	System and Method for Generating Non-Uniform Grid Points from Calibration Data
30.	Andrew Corporation	12/014018	System and Method for Optimizing Location Estimate of Mobile Unit
31.	Andrew Corporation	12/019509	System and Method for Generating a Location Estimate Using Uniform and Non-Uniform Grid Points
32.	Andrew Corporation	12/023841	System and Method for Generating a Location Estimate Using a Method of Intersections
33.	Andrew Corporation	12/026480	System and Method for Generating a Location Estimate Using Uniform and Non-Uniform Grid Points
34.	Andrew Corporation	12/019,575	System and Method for Predicting Location Accuracy of a Mobile Unit
35.	Andrew Corporation	12/026,333	Method To Modify Calibration Data Used to Locate A Mobile Unit
36.	Andrew Corporation	12/026,372	System and Method to Collect and Modify Calibration Data
37.	Andrew Corporation	12/026,364	System and Method to Obtain Calibration Data Using Estimation Techniques
38.	Andrew Corporation	12/026,352	System and Method to Modify Wireless Network Calibration Data
39.	Andrew Corporation	61/022,808	Locking Threaded Connection Coaxial Connector
40.	Andrew Corporation	12/023,904	Low Bypass Fine Arrestors
41.	Andrew Corporation	61/017,647	PCB Mounted Dual Directional Coupler
42.	Andrew Corporation	12/020,147	Phase Shifter and Antenna Including Phase Shifter
43.	Andrew Corporation	60/996,412	Locating UMTS UE Using Measurement Reports
44.	Andrew Corporation	11/969,143	Calibration of a Navigation System
45.	Andrew Corporation	12/046,814	Cable and Connector Assembly Apparatus and Method of Use

46.	Andrew Corporation	61/040906	RF Diagnostic Unit
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