PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Avaya Technology Corporation	01/29/2004

RECEIVING PARTY DATA

Name:	CommScope Solutions Properties, LLC
Street Address:	1285 Southern Way
City:	Sparks
State/Country:	NEVADA
Postal Code:	89431

PROPERTY NUMBERS Total: 22

Property Type	Number
Patent Number:	6159020
Patent Number:	6164369
Patent Number:	6165018
Patent Number:	6165023
Patent Number:	6166894
Patent Number:	6168472
Patent Number:	6168474
Patent Number:	6173055
Patent Number:	6176742
Patent Number:	6186834
Patent Number:	6191356
Patent Number:	6191357
Patent Number:	6194652
Patent Number:	6194663
Patent Number:	6196869
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Patent Number:	6196880
Patent Number:	6198615
Patent Number:	6200160
Patent Number:	6204746
Patent Number:	6215638
Patent Number:	6215856
Patent Number:	6220806

CORRESPONDENCE DATA

Fax Number: (828)431-2520

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

Phone: 800-982-1708

Email: lthomas@commscope.com

Correspondent Name: Laura Thomas

Address Line 1: 1100 CommScope Place, SE

Address Line 4: Hickory, NORTH CAROLINA 28602

NAME OF SUBMITTER: Laura Thomas

Total Attachments: 7

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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Assignment"), is by and between Avaya Technology Corp., a Delaware corporation, with offices at 211 Mount Airy Road, Basking Ridge, New Jersey 07920, United States of America ("ASSIGNOR"), and CommScope Solutions Properties, LLC, a Nevada limited liability company with its offices in Sparks, Nevada, United States of America ("ASSIGNEE"). This Agreement is being entered into pursuant to the Asset Purchase Agreement dated October 26, 2003, between Avaya Inc. ("Avaya") and CommScope, Inc., a parent company of ASSIGNEE ("Purchase Agreement"), and shall become effective as of the Closing Date specified in the Purchase Agreement ("Effective Date").

RECITALS

- A. WHEREAS, the Purchase Agreement provides that the parties hereto shall enter into this Assignment in order to assign certain of ASSIGNOR's intellectual property assets to ASSIGNEE as prescribed herein;
- B. WHEREAS, ASSIGNOR presently owns or controls certain patents and patent applications, listed in the attached Schedule (hereinafter "TRANSFERRED PATENTS AND APPLICATIONS"); and
- C. WHEREAS, in furtherance of the foregoing assignment of intellectual property assets, ASSIGNOR desires to transfer, assign, convey, deliver and vest all of its interests and rights in the TRANSFERRED PATENTS AND APPLICATIONS for all countries, jurisdictions and political entities of the world, to and in ASSIGNEE.

NOW, THEREFORE, in consideration of the premises and for other good and valid consideration, the receipt and sufficiency of which are hereby acknowledged, the parties, intending to be legally bound, agree as follows:

ASSIGNOR, subject to existing rights and licenses of third parties, does hereby assign, convey, transfer and deliver, and agrees to assign, convey, transfer and deliver to ASSIGNEE, its successors, assigns and legal representatives or nominees, ASSIGNOR's entire right, title and interest, for all countries, jurisdictions and political entities of the world, along with the right to sue for past infringement, to all TRANSFERRED PATENTS AND APPLICATIONS and corresponding counterpart foreign patents and patent applications.

ASSIGNOR agrees that, upon request, ASSIGNOR will record in the United States Patent and Trademark Office, at its own expense, any assignment, grant or conveyance, not previously recorded therein, by which it acquired ownership or any right to convey any of the TRANSFERRED PATENTS AND APPLICATIONS.

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ASSIGNOR further agrees that, upon request, ASSIGNOR will at any time without charge to ASSIGNEE but at ASSIGNEE's expense (except as provided above), furnish all necessary documentation relating to or supporting chain of title, sign all papers, take all rightful oaths, and do all acts which may be necessary, desirable or convenient for vesting title to the TRANSFERRED PATENTS AND APPLICATIONS in ASSIGNEE, its successors, assigns and legal representatives or nominees.

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PATENT

IN WITNESS WHEREOF, the parties have caused this PATENT ASSIGNMENT to be executed by their duly authorized representatives as of the Effective Date.

Name: Title:

AVAYA TECHNOLOGY CORP.

COMMSCOPE SOLUTIONS PROPERTIES, LLC

Fruh B. Wyatt, I Name: Frank B. Wyatt, II

Title: Manager

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PATENT

ACKNOWLEDGMENTS

STA	ATE OF)		
CO	ATE OF UNTY OF) ss.		
nam	I CERTIFY	that on this	day of	, 2004,
pers	sonarry came ber	ore me and this pers	on acknowledged und	ler oath, to my satisfaction that:
a)			and delivered the of Avaya Techn	attached Patent Assignment as nology Corp. and had the authority
	to do so; and		·	by the first the and additing
b)	this Patent A	ssignment was signe by virtue of authorit	ed and made by Avaya y from its Board of D	a Technology Corp. as its voluntary irectors.
Nam				
	ary Public Commission Exp	oires:		
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STA COU	TE OF <u>Doein</u> INTY OF <u>Bur</u>	CAROLINA) ss. 244)		
perso	I CERTIFY on ally came before	that on this $\frac{29}{100}$ re me and this perso	day of <u>JALULA</u>	r oath, to my satisfaction that:
a)	this person s	igned sealed and	delivered the etter	thed Patent Assignment as the cand had the authority to do so;
)	this Patent Ass as its voluntary sole Member.	ignment was signed act and deed by vir	l and made by Commutue of authority arisin	aScope Solutions Properties, LLC g from the approval thereof by its
Do.	tricia Po	Starion		
Vame	: PATRICIA R.	STRICKLAND S		
lotar	y Public			
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IN WITNESS WHEREOF, the parties have caused this PATENT ASSIGNMENT to be executed by their duly authorized representatives as of the Effective Date.

AVAYA TECHNOLOGY CORP.

Name: Garry K. Mc Guire
Title: Attomy-in-Fact

COMMSCOPE SOLUTIONS PROPERTIES, LLC

By:

Name:

Title:

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ACKNOWLEDGMENTS

STATE OF New Jersey	
STATE OF New Sersey) COUNTY OF Soverset) ss.	
I CERTIFY that on this 29th personally came before me and this person	day of Joven, 2004 Crarry k-McGed on acknowledged under oath, to my satisfaction that:
a) this person signed, sealed an Attorney-in-Fact to do so; and	nd delivered the attached Patent Assignment as of Avaya Technology Corp. and had the authority
b) this Patent Assignment was signed act and deed by virtue of authority	d and made by Avaya Technology Corp. as its voluntary from its Board of Directors.
(lite kt	
Name: Notary Public My Commission Expires:	Christine Temomer Notary Public of New Jersey My Commission Expires January 17, 2006
[Notarial Seal]	
STATE OF)	
) ss.	
COUNTY OF)	
I CERTIFY that on this personally came before me and this person	day of, 2004, n acknowledged under oath, to my satisfaction that:
a) this person signed, sealed and of CommScope, Inc.	delivered the attached Patent Assignment as the . of North Carolina, which is the sole Member of
CommScope Nevada LLC, whic Properties, LLC, and had the author	ch is the sole Member of CommScope Solutions
 this Patent Assignment was signed as its voluntary act and deed by virt sole Member. 	and made by CommScope Solutions Properties, LLC tue of authority arising from the approval thereof by its
Name:	
Notary Public	
My Commission Expires:	
[Notarial Seal]	
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Transferred Patents and Applications (U.S.)

List A

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20,	201 Baker 10-17-27-8	6/10/99	12/12/00	6,159,020	nad Patchoord Plug Latch A
202	202 Stoller 3	7/13/99	12/26/00	6,164,369	Door Mounted Heat Exchanger For Outdoor Equipment
205	203 Arnett 41-2-13-16-12-9-2-2	4/27/99	12/26/00	6,165,018	Connector Having Internal Crosstalk Companying
204	204 Spitz 15-4	10/28/99	12/26/00	6,165,023	Capacitive Crosstalk Compensation Arrangement For A
205	205 Kane 15	3/15/99	12/26/00	6,166,894	PCB Based Protector Carridge
206	206 Arnett 36	1/25/99	1/2/01	6,168,472	Selectable Compatibility Electrical Connector Assembly
207	German 31-2-14-13-4	6/4/99	1/2/01	6,168,474	Communications Connector Having Crosstalk
208	Eckhardt 4-9-14-7-34	2/2/99	1/9/01	6,173,055	Security Latch For Network Interface Devices And Plastic Enclosures
209	Arnett 44-13-14	6/25/99	1/23/01	6,176,742	Capacitive Crosstalk Compensation Arrangement For Communication Connectors
210	Arnett 40-12-13	66/8/9	2/13/01	6,186,834	Enhanced Communication Connector Assembly With Crosstalk Compensation
211	Daoud 40	3/13/98	2/20/01	6,191,356	Reduced Condensation Protector Panel For Use In A Building Entrance Protector Rox
212	212 Daoud 39	3/13/98	2/20/01	6,191,357	Building Entrance Protector Box Having Modular Protector Panels With Isolation Between Input And
213	213 Ivan 7	3/2/99	2/27/04	6 101 gen	Output Wries
417	214 Friesen 12-2-12	2/28/97	2/27/01	6,194,663	Local Area Network Cabling Arrangement
215	215 Briggs 4-158-2-6-5	10/30/98	3/6/01	6,196,869	Mounting Bracket And Power Bus For A Connector Block
216	216 Goodrich 14-15	9/21/99	3/6/01	6,196,880	Communication Connector Assembly With Crosstalk
117	217 Citurs 1-53-7-6-3	6/12/98	3/6/01	6,198,615	Voltage Unit Bus Clip
218	218 Drexler 8-11	4/26/99	3/13/01	6,200,160	Protective Console Unit For Electrical Or Optical
6	219 Kane 18-24	9/13/99	3/20/01	6,204.746	Thermal Overload Mechanism
2 5	220 Figueiredo 24-39-9	10/22/99	4/10/01	6,215,638	Overload Protection Assembly
2 6	221 Aponte 3-5-3	8/11/98	4/10/01	6,215,856	Dual Mode Monitor Module
77	222 Unapman 8-5-4-3	3/25/99	4/24/01	6,220,806	Twin Impression Push Nut

RECORDED: 10/18/2007