

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
CITIBANK, N.A.	12/20/2011
RECEIVING PARTY DATA	
Name:	Avaya Inc.
Street Address:	211 Mount Airy Road
City:	Basking Ridge
State/Country:	NEW JERSEY
Postal Code:	07920
PROPERTY NUMBERS Total: 11	
Property Type	Number
Patent Number:	6457036
Patent Number:	7457862
Patent Number:	7577738
Patent Number:	7525994
Patent Number:	7489687
Application Number:	10270011
Patent Number:	7633942
Application Number:	10270335
Patent Number:	6625718
Application Number:	60372180
Application Number:	60329569
CORRESPONDENCE DATA	
Fax Number:	(303)538-5867
Phone:	303-538-4600
Email:	denveriplaw@avaya.com

CH \$440.00 6457036

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Kimberly Croft, Avaya Inc.
Address Line 1: 1300 W. 120th Avenue
Address Line 2: Room B1-F53
Address Line 4: Westminster, COLORADO 80234

ATTORNEY DOCKET NUMBER:	VOLLI POLYMER - CITIBANK
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NAME OF SUBMITTER:	Douglas M. Grover
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Total Attachments: 7

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RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS (the "Release") is made effective as of this 20th day of December, 2011, by CITIBANK, N.A., the Administrative Agent for the Secured Parties (in such capacity, the "Administrative Agent"), in favor of AVAYA INC. (the "Grantor").

WHEREAS, pursuant to the terms and conditions of that certain Pledge and Security Agreement, dated as of October 26, 2007, between the Grantor and certain of its subsidiaries and the Administrative Agent (as amended, supplemented, or otherwise modified from time to time, the "Security Agreement"; all capitalized terms used but not defined herein shall have the respective meanings ascribed thereto in the Security Agreement or the Patent Security Agreement (defined below) as applicable), the Grantor granted to the Administrative Agent for the benefit of the Secured Parties, among other things, a continuing security interest in all of the Grantor's right, title and interest in and to the patents and patent applications set forth on Exhibit A attached hereto (the "Released Patents");

WHEREAS, pursuant to the filing and recordal of the Patent Security Agreement, dated as of October 26, 2007, between the Administrative Agent and the Grantor and certain of its subsidiaries (the "Patent Security Agreement"), with the United States Patent and Trademark Office, the Administrative Agent recorded its security interest in the Patent Collateral (as defined in the Patent Security Agreement), including the security interest in the Released Patents, as follows:

<u>Debtor</u>	<u>Secured Party</u>	<u>Execution Date</u>	<u>Reel/Frame</u>	<u>Recordation Date</u>
Avaya Inc. Avaya Technology LLC Octel Communications LLC VPNet Technologies, Inc.	Citibank N.A.	10/26/2007	020156/0149	11/27/2007

WHEREAS, the Grantor has committed to sell its entire right, title and interest in the Released Patents to one or more third parties as permitted by the Security Agreement, contingent upon receipt of this Release (the "Sale"); and

WHEREAS, the Administrative Agent has been advised by the Grantor that the Sale of the Released Patents is permitted by the Credit Agreement and, in reliance thereon and in reliance of the factual representations made by the Grantor with respect to the Sale, is executing this Release to become effective simultaneously with the consummation of the Sale.

NOW, THEREFORE, for valuable consideration received, by its execution of this Release and effective simultaneously with the Sale, the Administrative Agent, on behalf of the Secured Parties, hereby releases the security interest granted by the Grantor, pursuant to the Security Agreement and the Patent Security Agreement, in and to the Released Patents (including all appurtenant right, title and interest therein granted by the Grantor to the Administrative Agent), including all reissues, continuations, divisions, continuations-in-part, renewals, improvements or extension of the Released Patents. For the avoidance of any doubt, the foregoing release applies only and solely with respect to the Released Patents, and shall not extend to or relate to any other Collateral (as defined in the Security Agreement) or Patent Collateral. The Security Agreement and the Patent Security Agreement with respect to such other Collateral and Patent Collateral shall remain in full force and in effect.

If necessary or desired, the Administrative Agent hereby authorizes the Grantor's authorized representative to file UCC Financing Statement Amendment(s) with the applicable filing office(s) in order to memorialize the release of any security interest by the Administrative Agent.

This Release is governed by the law of the State of New York, excluding its choice of law principles to the contrary. This Release shall be binding upon the Grantor and its successors and assigns and inures, to the benefit of, with respect to the Released Patents (including any purchaser).

[Signature page to follow.]

IN WITNESS WHEREOF, the undersigned has executed this Release on this 20th day
of December, 2011.

Cliffbank N.A.,
as Administrative Agent

By: Matthew S. Burke
Name: Matthew S. Burke
Its: Vice President

ACCEPTED AND AGREED:

Avaya Inc.

By: _____
Name: _____
Its: _____

IN WITNESS WHEREOF, the undersigned has executed this Release on this 20th day
of December, 2011.

Citibank N.A.,
as Administrative Agent

By: 

Name:

Brennan Mackay
Director

Its:

ACCEPTED AND AGREED:

Avaya Inc.

By: _____

Name: _____

Its: _____

IN WITNESS WHEREOF, the undersigned has executed this Release on this 20th day
of December, 2011.

Citibank N.A.,
as Administrative Agent

By: _____

Name: _____

Its: _____

ACCEPTED AND AGREED:

Avaya Inc.

By: Matthew Booker

Name: Matthew Booker

Its: VP-Finance, Treasurer & Investor Relations Officer

Exhibit A

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
7,525,994	US	01/30/2003	Packet data flow identification for multiplexing Alexander Martin Scholte
CA2454997	CA	01/12/2004	Packet data flow identification for multiplexing Alexander Martin Scholte
EP04250532.1	EP	01/30/2004	Packet data flow identification for multiplexing Alexander Martin Scholte
EP10181288.1	EP	01/30/2004	Packet data flow identification for multiplexing Alexander Martin Scholte
JP4030968	JP	01/30/2004	Packet data flow identification for multiplexing Alexander Martin Scholte
7,489,687	US	05/31/2002	Emergency bandwidth allocation with an RSVP-like protocol David L. Chavez
10/270,011	US	10/15/2002	Report generation and visualization systems and methods and their use in testing frameworks for determining suitability of a network for target applications Mark J. Bearden
7,633,942	US	10/15/2002	Network traffic generation and monitoring systems and methods for their use in testing frameworks for determining suitability of a network for target applications Mark J. Bearden
10/270,335	US	10/15/2002	Network topology discovery systems and methods and their use in testing frameworks for

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			determining suitability of a network for target applications Mark J. Bearden
6,457,036	US	08/24/1999	System for accurately performing an integer multiply-divide operation John L. Sloan
7,457,862	US	10/22/2001	Real time control protocol session matching Neil Hepworth
7,577,738	US	08/01/2005	Method and apparatus using voice and data attributes for probe registration and network monitoring systems Nevill John Inglis
6,625,718	US	02/05/1998	Pointers that are relative to their own present locations Robert C. Steiner
60/372,180	US	04/11/2002	Emergency bandwidth allocation with an RSVP-like protocol David L. Chavez
60/329,569	US	10/15/2001	System and method for testing data networks for readiness for network applications (including voice over IP applications), tools for particular tests and presentation of test results, and use of particular endpoint devices in such networks Mark Bearden