

Docket No.: 199-0001

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OMB No. 0651-0027 (exp. 6/30/2005)

Tab settings

To the Director of the United States Patent and Trademark Office: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies): Voyant Technologies, Inc.

2. Name and address of receiving party(ies) Name: Polycom, Inc.

Internal Address:

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance:

- Assignment Merger Security Agreement Change of Name Other

Street Address: 4750 Willow Road

City: Pleasanton State: CA Zip: 94588

Execution Date: 3/10/2004

Additional name(s) & address(es) attached? Yes No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s) 60/309,419; 10/208, 893; 10/208,503; 09/812,971

B. Patent No.(s)

Additional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Keith A. Rutherford

Internal Address: Wong Cabello Lutsch

Rutherford & Brucculeri, L.L.P.

Street Address: 20333 Tomball Pkwy, Suite 600

City: Houston State: TX Zip: 77070

6. Total number of applications and patents involved: 35

7. Total fee (37 CFR 3.41) \$ 1,400.00

- Enclosed Authorized to be charged to deposit account

8. Deposit account number:

501922

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Terril G. Lewis

Name of Person Signing

Signature

3/12/2004

Date

Total number of pages including cover sheet, attachments, and documents: 9

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PATENT

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CONTINUATION OF Item 4.

U.S. PATENTS

5,054,021
6,625,271
6,697,476
6,684,275
5,029,162
5,034,947
5,995,608
6,181,786
6,330,121
6,657,975
6,646,997

U.S. APPLICATIONS

60/148,975
60/125,440
10/613,431
60/125,440
10/717,944
60/287,441
10/135,323
60/287,442
10/135,282
60/105,369
10/612,863
60/189,807
09/811,151
60/365,304
10/390,588
10/696,376
10/697,810
60/261,141
10/043,719
10/238,121

PATENT

ASSIGNMENT

FOR GOOD AND VALUABLE CONSIDERATION, the receipt, sufficiency and adequacy of which are hereby acknowledged, Voyant Technologies, Inc., a company incorporated in Delaware, United States of America ("Assignor"), does hereby:

SELL, ASSIGN, AND TRANSFER to Polycom, Inc., a company incorporated in Delaware, United States of America ("Assignee") its entire worldwide right, title, and interest in and to:

any and all inventions which are disclosed or claimed in the patents or patent application listed in Exhibit A (Assignment of Patents and Patent Applications from Voyant to Polycom"), attached hereto,

and improvements thereof (hereinafter "inventions or improvements"), including any and all inventions or improvements which have been or might be disclosed or claimed in a divisional, continuation, continuation-in-part, substitute, provisional, non-provisional, renewal, reissue, or other application based off of the above-referenced patent application or claiming priority to the above-referenced patent application;

and all original, reissued, or reexamined patents or applications listed in Exhibit A which have been or shall be issued or filed in the United States or in foreign countries on such inventions or improvements;

The Assignor further:

WARRANTS AND COVENANTS that no assignment, grant, mortgage, license or other agreement affecting the rights herein conveyed has been or will be made to others by the Assignor, and that the full right to convey the same as herein expressed is possessed by the undersigned; and

TO BE BINDING on the heirs, assigns, representatives and successors of the undersigned and extend to the successors, assigns and nominees of the Assignee.

VOYANT TECHNOLOGIES, INC.

By:

Kathy Crusco

Name:

Kathy Crusco

Title:

President & Assistant Secretary

Date:

3-10-2004

Exhibit A						
Assignment of Patents and Patent Applications from Voyant to Polycom						
Attorney Code	Title	Country	Serial #	Filing Date	Issue #	Issue Date
	Local Exchange Subscriber Line Conferencing	US	60/309,419	8/1/2001		
199-0229PUS	Local Exchange Server Subscriber Line Conferencing	US	10/208,893	7/30/2002		
199-0230W0	Local Exchange Subscriber Line Conferencing Method	PCT	PCT/US02/24126	7/30/2002		
199-0230CA	Local Exchange Subscriber Line Conferencing Method	CA	PCT/US02/24127	7/30/2002		
199-0230US	Local Exchange Subscriber Line Conferencing Method	US	10/208,503	7/30/2002		
199-0234US	Self-Tuning Statistical Resource Allocation for Multipoint Network Events	US	09/812,971	3/19/2001		
199-0234CA	Self-Tuning Statistical Resource Allocation for Multipoint Network Events	CA	PCT/US02/08366	3/18/2002		
199-0234EP	Self-Tuning Statistical Resource Allocation for Multipoint Network Events	EP	2713871.8	3/18/2002		

199-0234WO	Self-Tuning Statistical Resource Allocation for Multipoint Network Events	PCT	PCT/US02/08366	3/18/2002		
199-0235US	Circuit for Nulling the Talkers Speech in a Conference Call and Method Thereof	US	07/490,092	3/6/1990	5,054,021	10/1/1991
		US	60/148,975	8/13/1999		
		US	60/125,440	3/22/1999		
199-0236US	Scalable Audio Conference Platform	US	09/532,602	3/22/2000	6,625,271	9/23/2003
199-0236US-C	Scalable Audio Conference Platform	US	10/613,431	7/3/2003		
199-0236CA	Scalable Audio Conference Platform	CA	2,367,562	3/22/2000		
199-0236EP	Audio Conference Platform with Centralized Summing	EP	00916601.8	3/22/2000		
199-0236WO	Audio Conference Platform with Centralized Summing	PCT	PCT/US00/07559	3/22/2000		
		US	60/125,440	3/22/1999		
199-0237US-C	Audio Platform System and Method for Broadcasting a Real-Time Audio Conference Over the Internet	US	10/717,944	11/20/2003		
199-0237US	Audio Conference Platform System and Method for Broadcasting a Real-Time Audio Conference Over the Internet	US	09/532,983	3/22/2000	6,697,476	24-Feb-04

199-0237CA	Audio Conferencing System Streaming Summed Conference Signal Onto the Internet	CA	2,364,898	3/22/2000		
199-0237EP	Audio Conferencing System Streaming Summed Conference Signal Onto the Internet	EP	00919522.3	3/22/2000		
199-0237WO	Audio Conferencing System Streaming Summed Conference Signal Onto the Internet	PCT	PCT/US00/07566	3/22/2000		
199-0239PUS	Audio Conference Platform with Dynamic Speech Detection Threshold	US	60/287,441	4/30/2001		
199-0239US	Audio Conference Platform with Dynamic Speech Detection Threshold	US	10/135,323	4/30/2002		
199-0239CA	Audio Conference Platform with Dynamic Speech Detection Threshold	CA	2,446,085	4/30/2002		
199-0239EP	Audio Conference Platform with Dynamic Speech Detection Threshold	EP	02725844.1	4/30/2002		
199-0239WO	Audio Conference Platform with Dynamic Speech Detection Threshold	PCT	PCT/US02/13438	4/30/2002		
199-0240PUS	Audio Conferencing System with Wireless Conference Control	US	60/287,442	4/30/2001		

199-0240US	Audio Conferencing System and Method	US	10/135,262	4/30/2002		
199-0240CA	Audio Conferencing System and Method	CA	2,446,081	5/1/2002		
199-0240EP	Audio Conferencing System and Method	EP	02725843	5/2/2002		
199-0240WO	Audio Conferencing System and Method	PCT	PCT/US02/13437	4/30/2002		
		US	60/105,369	10/23/1998		
199-0241US	Serial-to-Parallel/Parallel-to-Serial Conversion Engine	US	09/427,669	10/23/1999	6,684,275	27-Jan-04
199-0241US-C	Serial-to-Parallel/Parallel-to-Serial Conversion Engine	US	10/612,863	7/2/2003		
199-0241CA	Serial-to-Parallel/Parallel-to-Serial Conversion Engine	CA	2,347,230	10/23/1999		
199-0241EP	Serial-to-Parallel/Parallel-to-Serial Conversion Engine	EP	99971163.3	10/23/1999		
199-0241WO	Serial-to-Parallel/Parallel-to-Serial Conversion Engine	PCT	PCT/US099/24853	10/23/1999		
		US	60/189,807	3/16/2000		
199-0242US	High Capacity Conferencing System with Conference Router	US	09/811,151	3/16/2001		
		US	60/365,304	3/17/2002		
199-0243US	Audio Conferencing System with Wireless Conference Control	US	10/390,588	3/17/2003		

199-0244US	Automatic Gain Control Using Root-Mean-Square Circuitry in a Digital Domain Conference Bridge for a Telephone Network	US	07/490,047	3/6/1990	5,029,162	7/2/1991
199-0245US	Whisper Circuit for a Conference Call Bridge Including Talker Nulling and Method Therefor	US	07/490,095	3/6/1990	5,034,947	7/23/1991
199-0246CA	Method and Apparatus for On-Demand Teleconferencing	CA	2,226,347	2/11/1998		
199-0246US	Method and Apparatus for On-Demand Teleconferencing	US	08/825,477	3/28/1997	5,995,608	11/30/1999
199-0246US-C	Method and Apparatus for On-Demand Teleconferencing	US	09/366,355	8/31/999	6,181,786	1/30/2001
199-0246US-C2	Method and Apparatus for On-Demand Teleconferencing	US	09/772,590	1/29/2001	6,330,321	12/11/2001
199-0247US	Large-Scale, Fault Tolerant Audio Conferencing Over a hybrid Network	US	09/426,382	10/25/1999	6,657,975	12/2/2003
199-0247US-C	Large-Scale, Fault Tolerant Audio Conferencing Over a Hybrid Network	US	10/696,376	10/25/2003		

199-0248US	Large-Scale, Fault-Tolerant Audio Conferencing in a Purley Packet-Switched Network	US	09/426,684	10/25/1999	6,646,997	11/11/2003
199-0248US-C	Large-Scale, Fault-Tolerant Audio Conferencing in a Purley Packet-Switched Network	US	10/697,810	10/30/2003		
199-0249PUS	One-Click Online Conference Calls	US	60/261,141	1/11/2001		
199-0249US	Conferencing Method	US	10/043,719	1/9/2002		
199-0249EP	Conferencing Method	EP	02701983,5	1/9/2002		
199-0249WO	Donferencing Method	PCT	PCT/US02/01122	1/9/2002		
199-0250US	Method for Reservation-Less Instant Group Conferencing	US	10/238/121	9/10/2002		
199-0250WO	Method for Reservation-Less Instant Group Conferencing	WO NS	PCT/US03/27898	9/8/2003		