

02-21-2007

Form PTO-1595 (Rev. 07/05)
OMB No. 0661-0027 (exp. 6/30/2008)



DEPARTMENT OF COMMERCE
States Patent and Trademark Office

9/13/06

103373660

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

BNY Midwest Trust Company

2. Name and address of receiving party(ies)

Name: Telax Communications, Inc.

Internal Address: _____

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

3. Nature of conveyance/Execution Date(s):

Execution Date(s) August 30, 2006 and August 29, 2006

- Assignment Merger
- Security Agreement Change of Name
- Joint Research Agreement
- Government Interest Assignment
- Executive Order 9424, Confirmatory License
- Other Security Interest Release

Street Address: 12000 Portland Avenue South

City: Burnsville

State: Minnesota

Country: USA

Zip: 55337-1522

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

4. Application or patent number(s):

This document is being filed together with a new application.

A. Patent Application No.(s)

See Attached

B. Patent No.(s)

See Attached

Additional numbers attached? Yes No

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

Name: Renee S. Kraft, Fredrikson & Byron, P.A.

Internal Address: Suite 4000

Street Address: 200 South Sixth Street

City: Minneapolis

State: Minnesota

Zip: 55402

Phone Number: 612-492-7284

Fax Number: 612-492-7077

Email Address: ip@fredlaw.com

6. Total number of applications and patents involved: 52

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 2080.00

- Authorized to be charged by credit card *Fee paid RN*
- Authorized to be charged to deposit account
- Enclosed
- None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers 7062
Expiration Date 08/08

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:

Renee Kraft
Signature

9/13/2006
Date

Renee S. Kraft, Attorney for Applicant
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 15

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

1. Name of Conveying Parties – ADDITIONAL CONVEYING PARTY

General Electric Capital Corporation, A New York Corporation

4(A). PATENT APPLICATION NUMBERS

	Title	Patent Application No.
1.	Multiple Waveguide Coaxial Sealing Loudspeaker	10/404,587
2.	Microphone	29/237,109
3.	Microphone	29/237,110
4.	Speaker Enclosure	29/229,647
5.	Adjustable Mounting System for Speaker Enclosures	11/126,067
6.	Automatic Transformer Saturation Compensation Circuit	11/431,063
7.	Free Standing Wireless Microphone With Weighted Base	10/862,865
8.	Radio Control Over Internet Protocol System	10/950,619
9.	Perforated Plate Including Embedded Graphics	11/332,894

4(B). PATENT NUMBERS

	Title	Patent No.
1.	Headset with Overmold	6,496,589
2.	One Piece Yagi-Uda Antenna and Process for Making Same	6,483,476
3.	Synchronization Technique and Method and Apparatus for Transmitting and Receiving Coded Signals	6,373,951
4.	Active Noise Cancellation Aircraft Headset System	6,278,786
5.	Diversity Reception System	6,256,484
6.	Improvements in or Relation to an Intercom System	6,069,878
7.	Video Monitor with Shielded Microphone	5,970,159
8.	Compression Systems for Hearing Aids	5,903,655
9.	Modular Digital Audio System Having Individualized Functional Modules	5,883,804
10.	Adjustable Headset	5,862,241
11.	BTE Assistive Listening Receiver With Interchangeable Crystals	5,802,183
12.	Short Range Audio Video Transmitter/Receiver Station	5,568,205
13.	Improvements in or Relation to an Intercom System	5,483,628
14.	Loudspeaker and Horn Therefor	5,020,630
15.	Automatic Gain Control For Hearing Aid	4,718,099
16.	Constant Directivity Loudspeaker Horn	4,685,532
17.	Multiple Driver Manifold	4,629,029
18.	Teleconferencing Unit	D481,370
19.	Headset Signal Converter Pod	D469,770
20.	Earphone Headset	D468,723
21.	Surface Mountable Loudspeaker	D467,671
22.	Headset	D449,038
23.	Earphone Headset	D448,751
24.	Microphone	D444,143
25.	Headset	D443,870
26.	Speaker Enclosure	D401,241
27.	Microphone	D395,894
28.	Microphone	D395,893
29.	Microphone Attachable to Computer Monitor	D389,153
30.	Microphone	D386,764
31.	Microphone	D379,185
32.	Aircraft Headset	D377,174

	Title	Patent No.
33.	Microphone	D368,719
34.	Headset	D366,486
35.	Microphone	D365,564
36.	Headset Ear Piece	D363,487
37.	Headset	D357,477
38.	Headset	D345,981
39.	Headset	D333,137
40.	Band for Headset	D317,525
41.	Speaker Housing	D503,703
42.	Digital Audio Crossover	09864934
43.	Wireless Communications Headset	8416251

RELEASE OF PATENT SECURITY INTEREST

WHEREAS, TELEX COMMUNICATIONS, INC., a Delaware corporation having a place of business at 12000 Portland Avenue South, Burnsville, MN 55337-1522 (hereinafter "Telex") was previously obligated to BNY Midwest Trust Company ("BNY"), an Illinois trust company, in its capacity as Collateral Agent for the holders of Telex's 11½% Senior Secured Notes due 2008 (the "Notes") and Telex executed a Pledge and Security Agreement dated November 19, 2003 and related Patent Security Agreement dated November 19, 2003 (hereinafter the "Patent Security Agreement") in favor of BNY covering the Patent Collateral (as defined in the Patent Security Agreement), including without limitation the patents listed in Schedule 1 attached hereto; and

WHEREAS, the Patent Security Agreement was recorded from time to time in applicable patent and trademark offices including but not limited to the United States Patent and Trademark Office and the Canadian Patent and Trademark Office;

WHEREAS, Telex has satisfied its obligations to the holders of the Notes; and

WHEREAS, BNY shall, without further costs or expense to BNY, execute and deliver such further documents, and perform such further acts as may be necessary and take such other actions as Telex may reasonably request in order to release the security interests in the Patent Collateral including without limitation the patents listed in Schedule.

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, BNY does hereby acknowledge that Telex has satisfied its obligations referenced herein and BNY hereby releases its security interest, including all right, title and interest, in the

**SCHEDULE 1
TO
RELEASE OF PATENT SECURITY INTEREST**

A. Issued Patents

Country	Title	Patent Number	Issue Date
UNITED STATES	ACTIVE NOISE CANCELLATION AIRCRAFT HEADSET SYSTEM	6,278,786 B1	8/21/2001
	ADJUSTABLE HEADSET	5,862,241	1/19/1999
	AIRCRAFT HEADSET	D-377-174	1/07/1997
	BTE ASSISTIVE LISTENING RECEIVER WITH INTERCHANGEABLE CRYSTALS	5,802,183	9/01/1998
	DIVERSITY RECEPTION SYSTEM	6,256,484	7/03/2001
	EARPHONE HEADSET	D-448,751 S	10/02/2001
	EARPHONE HEADSET	D-468,723	1/14/2003
	HEADSET EARPIECE (NOMAD)	D-363,487	10/24/1995
	HEADSET SIGNAL CONVERTER POD	D-469,770	2/04/2003
	HEADSET	D-333,137	2/09/1993
	HEADSET	D-345,981	4/12/1994
	HEADSET	D-357,477	4/18/1995
	HEADSET	D-443,870 S	6/19/2001
	HEADSET	D-449,038 S	10/09/2001
	LOUDSPEAKER AND HORN THEREFOR	5,020,630	6/04/1991
	MICROPHONE (MONK)	D-395-893	7/07/1998
	MICROPHONE (SHORTER)	D-395,894	7/07/1998
	MICROPHONE (VOICE COMMANDER)	D-368,719	4/09/1996
	MICROPHONE (VOICE COMMANDER)	D-365,564	12/26/1995
	MICROPHONE (VOICE COMMANDER)	D-379,185	5/13/1997
	MICROPHONE (VOICE COMMANDER)	D-386,764	11/25/1997
	MICROPHONE ATTACHABLE TO COMPUTER MONITOR (SHORT STICK)	D-389,153	1/13/1998
	MICROPHONE	D-444,143	6/26/2001

**SCHEDULE I
RELEASE OF PATENT SECURITY INTEREST**

	ONE-PIECE YAGI-UDA ANTENNA AND PROCESS FOR MAKING THE SAME	6,483,476	11/19/2002
	SHORT RANGE AUDIO VIDEO TRANSMITTER/ RECEIVER STATION	5,568,205	10/22/1996
	SPEAKER ENCLOSURE (RHAPSODY)	D-401,241	11/17/1998
	SPEAKER HOUSING	D-503,703	4/05/2005
	SURFACE MOUNTABLE LOUD SPEAKER	D-467,571	12/24/2002
	SYNCHRONIZATION TECHNIQUE AND METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING CODED SIGNALS	6,373,951	4/16/2002
	TDM DIGITAL MATRIX INTERCOM SYSTEM	5,483,528	1/09/1996
	TDM DIGITAL MATRIX INTERCOM SYSTEM	6,069,878	5/30/2000
	TELECONFRENCING UNIT	D-481,370	10/28/2003
	HEADSET WITH OVERMOLD	6496589	12/17/2002
	SYNCHRONIZATION TECHNIQUE AND METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING CODED SIGNALS	6373951	4/16/2002
	MODULAR DIGITAL AUDIO SYSTEM HAVING INDIVIDUALIZED FUNCTIONAL MODULES	5883804	3/16/1999
	COMPRESSION SYSTEM FOR HEARING AIDS	5903655	5/11/1999
	AUTOMATIC GAIN CONTROL FOR HEARING AID	4718099	1/5/1988
	CONSTANT DIRECTIVITY LOUDSPEAKER HORN	4685532	8/11/1987
	MULTIPLE DRIVER MANIFOLD	4629029	12/16/1986

**SCHEDULE I
RELEASE OF PATENT SECURITY INTEREST**

	HEADSET	D366486	1/23/1996
	BAND FOR HEADSET	D317525	6/18/1991
	DIGITAL AUDIO CROSSOVER	09864934	5/23/2001
	WIRELESS COMMUNICATIONS HEADSET	9416251	10/12/1999
	VIDEO MONITOR WITH SHIELDED MICROPHONE	5970159	10/19/1999
AUSTRALIA			
	COMPRESSION SYSTEMS FOR HEARING AIDS	720718	9/21/2000
CANADA			
	COMPRESSION SYSTEMS FOR HEARING AIDS	2268918	10/23/1997
CHINA			
	SPEAKER HOUSING	2004300889836	8/31/2005
EPO			
	COMPRESSION SYSTEMS FOR HEARING AIDS	979137569	10/23/1997
E.U.			
	SPEAKER ENCLOSURE	430855	11/07/2005
	SPEAKER HOUSING	2338870001	9/22/2004
	SPEAKER HOUSING	2338870002	9/22/2004
FRANCE			
	EARPHONE HEADSET	012653	5/03/2001
	HEADSET (NOMAD)	952124	4/20/1995
	HEADSET EAR PIECE (NOMAD)	952221	10/01/1995
GERMANY			
	BASSREFLEXBOX	19601217	7/24/1997
	HEADSET	401043231	8/23/2001
	LINE ARRAY	10203168	2/05/2004
	LOUDSPEAKER BOX	401055973	10/21/2001
	TELECONFRENCING UNIT	403006872	7/07/2003
	EARPHONE HEADSET	401043223	8/23/2001
	HEADSET EAR PIECE	M95035346	11/21/1995
	HEADSET	M95035338	11/21/1995
U.K.			
	HEADSET	2101575	11/01/2001

**SCHEDULE I
RELEASE OF PATENT SECURITY INTEREST**

	EARPHONE HEADSET	2101576	11/1/2001
	TDM DIGITAL MATRIX INTERCOM SYSTEM	2294180	11/11/1998
	TELECONFRENCING UNIT	3010208	1/20/2003

B. Pending Patent Applications

Country	Title	Serial Number	Filing Date
UNITED STATES	ADJUSTABLE MOUNTING SYSTEM FOR SPEAKER ENCLOSURES	11/126,067	5/09/2005
	AUTOMATIC TRANSFORMER SATURATION COMPENSATION CIRCUIT	11/431,063	5/09/2005
	COAXIAL SEALING LOUDSPEAKER	10/404,587	3/31/2003
	FREE STANDING WIRELESS MICROPHONE WITH WEIGHTED BASE	10/862,965	6/07/2004
	MICROPHONE	29/237,110	8/25/2005
	MICROPHONE	29/237,109	8/25/2005
	PERFORATED PLATE INCLUDING EMBEDDED GRAPHICS	11/332,694	1/13/2006
	RADIO CONTROL OVER INTERNET PROTOCOL SYSTEM	10/950,619	
	SPEAKER ENCLOSURE	29/229,647	5/09/2005
EPO	ADJUSTABLE MOUNTING SYSTEM FOR SPEAKER ENCLOSURES	MAILED	4/18/2006
	MICROPHONE	MAILED	2/24/2006
	MICROPHONE	MAILED	2/24/2006
GERMANY	EINRASTBARE FEDERKLAMMER	102005039370.5	6/19/2005
	BASSBOX SUB 115	102005000838.0	1/05/2005
JAPAN	MICROPHONE	20064770	2/27/2006

**SCHEDULE I
RELEASE OF PATENT SECURITY INTEREST**

	MICROPHONE	20064773	2/27/2006
U.K.	SOUND MIXING CONSOLE		3/28/2006
WIPO	ADJUSTABLE MOUNTING SYSTEM FOR SPEAKER ENCLOSURES	MAILED	4/18/2006
	PERFORATED PLATE INCLUDING EMBEDDED GRAPHICS	US2006/001121	1/13/2006

4073997_1.DOC

RELEASE OF PATENT SECURITY INTEREST

WHEREAS, TELEX COMMUNICATIONS, INC., a Delaware corporation having a place of business at 12000 Portland Avenue South, Burnsville, MN 55337-1522 (hereinafter "Telex") was previously obligated to GENERAL ELECTRIC CAPITAL CORPORATION ("GE Capital"), a New York corporation, in its capacity as Agent for the Lenders under various credit facilities and Telex executed a Patent Security Agreement dated November 19, 2003 (hereinafter the "Patent Security Agreement") in favor of GE Capital covering the Patent Collateral (as defined in the Patent Security Agreement), including without limitation the patents listed in Schedule 1 attached hereto; and

WHEREAS, the Patent Security Agreement was recorded in the records at the United States Patent and Trademark Office on November 19, 2003 at recl/frame number 014137/0607; and

WHEREAS, GE Capital shall, without further costs or expense to GE Capital, execute and deliver such further documents, and perform such further acts as may be necessary and take such other actions as Telex may reasonably request in order to release the security interests in the Patent Collateral including without limitation the patents listed in Schedule 1; and

WHEREAS, Telex has satisfied its obligations to GE Capital.

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, GE Capital does hereby acknowledge that Telex has satisfied its obligations referenced herein and GE Capital hereby releases all right, title and interest in and to the Patent Collateral, including without limitation the patents listed in Schedule 1 attached hereto, and all

**SCHEDULE 1
TO
RELEASE OF PATENT SECURITY INTEREST**

A. Issued U.S. Patents

Title	Patent No.	Issue Date
Headset with Overmold	6,496,589	12/17/2002
One Piece Yagi-Uda Antenna and Process for Making Same	6,483,476	11/19/2002
Synchronization Technique and Method and Apparatus for Transmitting and Receiving Coded Signals	6,373,951	4/16/2002
Active Noise Cancellation Aircraft Headset System	6,278,786	8/21/2001
Diversity Reception System	6,256,484	7/3/2001
Improvements in or Relation to an Intercom System	6,069,878	5/30/2000
Video Monitor with Shielded Microphone	5,970,159	10/19/1999
Compression Systems for Hearing Aids	5,903,655	5/11/1999
Modular Digital Audio System Having Individualized Functional Modules	5,883,804	3/16/1999
Adjustable Headset	5,862,241	1/19/1999
BTE Assistive Listening Receiver With Interchangeable Crystals	5,802,183	9/1/1998
Short Range Audio Video Transmitter/Receiver Station	5,568,205	10/22/1996
Improvements in or Relation to an Intercom System	5,483,528	1/9/1996
Loudspeaker and Horn Therefor	5,020,630	6/4/1991
Automatic Gain Control For Hearing Aid	4,718,099	1/5/1988
Constant Directivity Loudspeaker Horn	4,685,532	8/11/1987
Multiple Driver Manifold	4,629,029	12/16/1986
Teleconferencing Unit	D481,370	10/28/2003
Headset Signal Converter Pod	D469,770	2/4/2003
Earphone Headset	D468,723	1/14/2003
Surface Mountable Loudspeaker	D467,571	12/24/2002
Headset	D449,038	10/9/2001
Earphone Headset	D448,751	10/2/2001
Microphones	D444,143	6/26/2001
Headset	D443,870	6/19/2001

Page 1 of 2

**SCHEDULE I
RELEASE OF PATENT SECURITY INTEREST**

Title	Patent No.	Issue Date
Speaker Enclosure	D401,241	11/17/1998
Microphone	D395,894	7/7/1998
Microphone	D395,893	7/7/1998
Microphone Attachable to Computer Monitor	D389,153	1/13/1998
Microphone	D386,764	11/25/1997
Microphone	D379,185	5/13/1997
Aircraft Headset	D377,174	1/7/1997
Microphone	D368,719	4/9/1996
Headset	D366,486	1/23/1996
Microphone	D365,564	12/26/1995
Headset Ear Piece	D363,487	10/24/1995
Headset	D357,477	4/18/1995
Headset	D345,981	4/12/1994
Headset	D333,137	2/9/1993
Band for Headset	D317,525	6/18/1991
Speaker Housing	D503,703	4/5/2005

B. U.S. Patent Applications

Title	Patent Application No.	Filing Date
Multiple Waveguide Coaxial Sealing Loudspeaker	10/404,587	3/31/2003
Microphone	29/237,109	8/25/2005
Microphone	29/237,110	8/25/2005
Speaker Enclosure	29/229,647	5/9/2005
Adjustable Mounting System for Speaker Enclosures	11/126,067	5/9/2005
Automatic Transformer Saturation Compensation Circuit	11/431,063	5/09/2005
Free Standing Wireless Microphone With Weighted Base	10/862,965	6/07/2004
Perforated Plate Including Embedded Graphics	11/332,694	1/13/2006
Radio Control Over Internet Protocol System	10/950,619	

Page 2 of 2

PAGE 17/17 * RCVD AT 2/9/2007 11:52:35 AM [Eastern Standard Time] * SVR:USPTO-EFXRF-2/18 * DNIS:2709907 * CSID:+6124927077 * DURATION (mm-ss):04-20