

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Aura Communications Technology, Inc.	09/17/2007

RECEIVING PARTY DATA

Name:	Radeum, Inc.
Street Address:	266 W. Center Street
City:	Orem
State/Country:	UTAH
Postal Code:	84057

PROPERTY NUMBERS Total: 3

Property Type	Number
Application Number:	10782541
Patent Number:	7035608
Patent Number:	7236741

CORRESPONDENCE DATA

Fax Number: (202)403-3587

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

Phone: 202-293-0804

Email: usdocketing@jeffersonip.com

Correspondent Name: Jefferson IP Law, LLP

Address Line 1: 1730 M Street, NW

Address Line 2: Suite 807

Address Line 4: Washington, DISTRICT OF COLUMBIA 20036

ATTORNEY DOCKET NUMBER:

0106-0001

NAME OF SUBMITTER:

Raymond B. Persino

Total Attachments: 23

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PATENT

REEL: 020487 FRAME: 0508

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RECORDATION FORM COVER SHEET
PATENTS ONLY

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)

Aura Communications Technology, Inc.

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

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

Execution Date(s) September 17, 2007

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

2. Name and address of receiving party(ies)

Name: Radeum, Inc.

Internal Address: _____

Street Address: 266 W. Center Street

City: Orem

State: Utah

Country: US Zip: 84057

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)

10/782,541

B. Patent No.(s)

7,035,608

7,236,741

Additional numbers attached? ☐ Yes ☒ No

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

Name: Jefferson IP Law, LLP

Internal Address: Raymond B. Persino

Street Address: 1730 M Street, NW, Suite 807

City: Washington

State: District of Columbia Zip: 20036

Phone Number: 202-293-0804

Fax Number: 202-403-3587

Email Address: usdocketing@jeffersonip.com

6. Total number of applications and patents involved: Three

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

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

8. Payment Information

a. Credit Card Last 4 Numbers _____
Expiration Date _____

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:

/Raymond B. Persino/ Reg. #58,082

Signature

February 11, 2008

Date

Raymond B. Persino

Name of Person Signing

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

23

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

PATENT
REEL: 020487 FRAME: 0510

ASSIGNMENT OF PATENTS

ASSIGNMENT OF PATENTS

Effective Date: September 17, 2007

Assignor: **Aura Communications Technology, Inc.**
a Delaware corporation
187 Ballardvale St.
Wilmington, MA 01887

Assignee: **Radeum, Inc.,**
a Nevada corporation
266 W. Center Street
Orem, Utah 84057

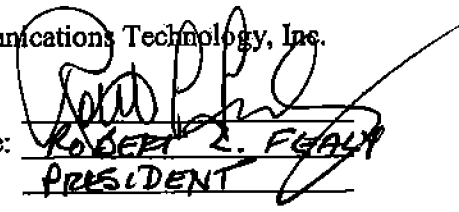
Aura Communications Technology, Inc. ("Assignor"), in exchange for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, hereby sells, assigns and transfers to Radeum, Inc. ("Assignee") all rights, titles and interests in and to the Patent Rights.

The term "Patent Rights" means the Listed Patents and the Ancillary Patents. The term "Listed Patents" means the patent applications and patents identified on Schedule A attached hereto and any reissues, extensions, and re-examinations thereof, and any patents issuing from any of the foregoing, and any patent applications or patents from which any of the patent applications or patents of Schedule A claim priority or the benefit of the filing date. The term "Ancillary Patents" means any and all U.S., foreign, international, PCT, EPO, convention and other patent applications and patents that claim priority on, or the benefit of a filing date of, or claim any of the inventions of, or are counterparts to, any of the Listed Patents or that issue from any of said applications. "Ancillary Patents" include, but are not limited to, any divisionals, continuations, continuations-in-part, renewals, reissues and substitutes from or based on any of the foregoing.

This Assignment includes an assignment to Assignor of: (1) all rights applicable to the Patent Rights under the laws of any and all countries and jurisdictions and any and all conventions and treaties, (2) all rights of priority, privileges and benefits applicable to the Patent Rights or the inventions claimed thereby, (3) any and all causes of action for infringement of any Patent Rights and the benefit of any and all remedies, damages, relief, awards, and monetary settlements for any such infringement by others at any time. This assignment is intended to further include not only patent rights, but any rights that are similar to patent rights under the laws or regulations of any foreign country or jurisdiction, and this Assignment will be expanded accordingly for the benefit of Assignee.

Assignor has caused this Assignment of Patents to be signed in its corporate name by its duly authorized officer and its seal to be hereunto affixed on the Effective Date set forth above.

Aura Communications Technology, Inc.

By: 

Name: ROBERT L. FAGAN

Title: PRESIDENT

Accepted by Radeum, Inc.:

By: _____
Name: _____
Title: _____

STATE OF ILLINOIS

: ss.

COUNTY OF DUPAGE

On the 17TH day of SEPT., 2007, before me personally appeared ROBERT L. FEALY, to me known, who being duly sworn, did depose and say that he resides at 188 S. TOLCAN, ELMHURST IL 60126 that he is the PRESIDENT of Aura Communications Technology, Inc., the corporation described herein and which executed the above Assignment of Patents; and that he signed his name thereto with full and unrestricted authority to do so.

M. Dianne Smith
NOTARY PUBLIC
Residing at: 739 E. So Broadway

My Commission Expires:

9-4-10



**ASSIGNMENT OF PATENTS
SCHEDULE A**



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Document

Patent List -- Doc 1



Adobe Acrobat
Document

Patent List -- Doc 2

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-000/ United States of America	FWC	08/824,260 26-Mar-1997		5,771,438 23-Jun-1998	Granted 18-May-2015
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> <i>Title:</i> Short-Range Magnetic Communication System			
3058.1000-001/ FG	ORD				Unfiled
		<i>Owner Name:</i> <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> <i>Title:</i> Short-Range Magnetic Communication System			
3058.1000-002/ Patent Cooperation Treaty	ORD	PCT/US96/07144 17-May-1996	WO		Inactive
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> <i>Title:</i> Short-Range Magnetic Communication System			
3058.1000-003/ Canada	PCT	221364 17-May-1996			Abandoned
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> SMART & BIGGAR <i>Title:</i> Short-Range Magnetic Communication System			

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

PATENT

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-004/ China (Peoples Republic)	PCT	961933578 17-May-1996		ZL96193357.8 01-Dec-2004	Granted 17-May-2016
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> LIU, SHEN & ASSOCIATES					
<i>Title:</i> Short-Range Magnetic Communication System					
3058.1000-005/ European Patent Convention	PCT	96920268.8 17-May-1996		0872032 26-Nov-2003	Inactive 17-May-2016
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> FRANK B. DEHN & CO.					
<i>Title:</i> Short-Range Magnetic Communication System					
3058.1000-006/ Japan	PCI	8535083 17-May-1996			Pending
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> SHUSAKU YAMAMOTO CO.					
<i>Title:</i> Short-Range Magnetic Communication System					
3058.1000-007/ Korea, Republic of	PCT	97708242 17-May-1996			Abandoned
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> LEE INTERNATIONAL					
<i>Title:</i> Short-Range Magnetic Communication System					

PATENT

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-008/ Singapore	PCT	97059984 17-May-1996		51212 31-Mar-2005	Granted 17-May-2016
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> DREW & NAPIER LLC <i>Title:</i> Short-Range Magnetic Communication System		<i>Attorney(s):</i> MBS <i>Client Ref:</i> 5441/4 <i>Agent Ref:</i> 8114853	
3058.1000-009/ Mexico	PCT	9708893 17-May-1996		196825 05-Jun-2000	Granted 17-May-2016
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> OLIVARES & CIA <i>Title:</i> Short-Range Magnetic Communication System		<i>Attorney(s):</i> JMS MBS <i>Client Ref:</i> 5441/4 <i>Agent Ref:</i> 97P0897	
3058.1000-010/ United States of America	CIP	08/696.812 13-Aug-1996		5,912,925 15-Jun-1999	Granted 18-May-2015
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> <i>Title:</i> Diversity Circuit For Magnetic Communications System		<i>Attorney(s):</i> MBS <i>Client Ref:</i> <i>Agent Ref:</i>	
3058.1000-012/ United States of America	CIP	08/841.503 23-Apr-1997			Abandoned
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> <i>Title:</i> Short-Range Wireless Audio Communications Using Induction		<i>Attorney(s):</i> JMS MBS <i>Client Ref:</i> <i>Agent Ref:</i>	

PATENT

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-013/ United States of America	CIP	08/841,502 23-Apr-1997		5,982,764 09-Nov-1999	Granted 18-May-2015
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Time-Multiplexed Short-Range Magnetic Communications			
3058.1000-014/ FG	ORD				Inactive
		Owner Name: Client Name: Aura Communications Technology, Inc. Agent Name: Title: Diversity Circuit For Magnetic Communication System			
3058.1000-015/ Patent Cooperation Treaty	ORD	PCT/US97/13935 08-Aug-1997	WO98/07244 19-Feb-1998		Abandoned
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Diversity Circuit For Magnetic Communication System			
3058.1000-016/ United States of America	CON	09/053,107 01-Apr-1998		6,459,882 01-Oct-2002	Granted 26-Mar-2017
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Inductive Communication System And Method (Amended)			

PATENT

REEL: 020487 FRAME: 0518

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-017/ FG	ORD				Inactive
Owner Name: Client Name: Aura Communications Technology, Inc. Agent Name:					
Title: Short-Range Wireless Audio Communications Using Induction					
3058.1000-018/ Patent Cooperation Treaty	ORD	PCT/US98/07785 22-Apr-1998	WO98/52295 19-Nov-1998		Abandoned
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:					
Title: Short-Range Wireless Audio Communications Using Induction					
3058.1000-019/ FG	ORD				Unfiled
Owner Name: Client Name: Aura Communications Technology, Inc. Agent Name:					
Title: Time-Multiplexed Short-Range Magnetic Communications					
3058.1000-020/ Patent Cooperation Treaty	ORD	PCT/US98/07768 22-Apr-1998	WO98/48526 29-Oct-1998		Inactive
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:					
Title: Time-Multiplexed Short-Range Magnetic Communications					

PATENT

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-021/ European Patent Convention	PCT	98918353.8 22-Apr-1998			Pending
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> FRANK B. DEHN & CO.					
<i>Title:</i> Time-Multiplexed Short-Range Magnetic Communications					
3058.1000-022/ Japan	PCT	10546184 22-Apr-1998	2000515351 14-Nov-2000		Published
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> SHUSAKU YAMAMOTO CO.					
<i>Title:</i> Time-Multiplexed Short-Range Magnetic Communications					
3058.1000-023/ United States of America	REI	09/831,645 14-Jun-2001			Pending
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Diversity Circuit For Magnetic Communications System					
3058.1000-024/ United States of America	REI	09/993,328 06-Nov-2001			Pending
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Time-Multiplexed Short-Range Magnetic Communications					

PATENT

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-025/ United States of America	CON	10/224,621 19-Aug-2002	20050050011 13-Mar-2003		Abandoned
	Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:				
	Title: Inductive Communication System And Method				
3058.1000-026/ Germany	EPC	96920268.8 17-May-1996		69630894.0-08 27-Nov-2003	Granted 17-May-2016
	Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: FRANK B. DEHN & CO.				
	Title: Short-Range Magnetic Communication System				
3058.1000-027/ United Kingdom	EPC	96920268.8 17-May-1996		0872032 27-Nov-2003	Granted 17-May-2016
	Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: FRANK B. DEHN & CO.				
	Title: Short-Range Magnetic Communication System				
3058.1000-028/1 European Patent Convention	DIV				Inactive
	Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: FRANK B. DEHN & CO.				
	Title: Short-Range Magnetic Communication System				

PATENT

REEL: 020487 FRAME: 0521

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1000-029/ United States of America	CON	11/083.894 18-Mar-2005	20050164636 28-Jul-2005		Published
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Inductive Communication System And Method					
3058.1001-000/ United States of America	ORD	08/851.586 07-Jun-1995			Abandoned
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Portable Communicator With Removable Headset					
3058.1002-000/ United States of America	ORD	08/834.322 24-Apr-1997			Pending
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Portable Communicator With Removable Headset					
3058.1003-000/ United States of America	PRO	60/090.768 26-Jun-1998			Expired 26-Jun-1999
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Inductive Communications Systems Using Separate Transducers To Transmit And Receive With Zero Mutual Inductance Between The Transmit Transducer(s) And Receive Transducer(s)					

PATENT

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1004-000/ United States of America	PRO	60/094,040 24-Jul-1998			Expired 24-Jul-1999
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:			
		Title: Magnetic Angular Displacement Measurement System			
3058.1005-000/ United States of America	PRO	60/107,676 09-Nov-1998			Expired 09-Nov-1999
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:			
		Title: Magnetic Displacement Measurement System			
3058.1006-000/ United States of America	PRO	60/276,709 16-Mar-2001			Expired 16-Mar-2002
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:			
		Title: Headset For Communications			
3058.1006-001/ United States of America	ORD	09/950,285 10-Sep-2001	20020131585 19-Sep-2002	6,819,762 16-Nov-2004	Granted 28-Dec-2022
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name:			
		Title: In-The-Ear Headset			

PATENT

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1007-000/ United States of America	PRO	60/276,398 16-Mar-2001			Expired 16-Mar-2002
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Techniques For A Wireless Communication System			
3058.1007-001/ United States of America	CIP	10/100,229 15-Mar-2002	2002/0132585 19-Sep-2002		Abandoned
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Techniques For Inductive Communication Systems			
3058.1007-002/ FG	ORD				Unfiled
		Owner Name: Aura Communications Technology, Inc. Client Name: Agent Name: Title: Techniques For Inductive Communication Systems			
3058.1007-003/ Patent Cooperation Treaty	ORD	PCT/US02/08117 15-Mar-2002	WO02/075938 26-Sep-2002		Inactive
		Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Techniques For Inductive Communication Systems			

PATENT

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Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1007-004/ European Patent Convention	PCT	02715138.0 15-Mar-2002	1378069 07-Jan-2004		Pending
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> PAGE WHITE & FARRER					
<i>Title:</i> Techniques For Inductive Communication Systems					
3058.1007-005/ United States of America	DIV	11/213,624 26-Aug-2005	20060073825 06-Apr-2006		Published
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Techniques For Inductive Communication Systems					
3058.1008-000/ United States of America	PRO	60/296,229 06-Jun-2001			Expired 06-Jun-2002
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> System And Method For Wireless Communication					
3058.1008-001/ United States of America	ORD	09/942,372 29-Aug-2001			Abandoned
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Wireless Communication Over A Transducer Device					

PATENT

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1008-002/ FG	ORD				Unfiled
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: System And Method For Wireless Communications					
3058.1008-003/ Patent Cooperation Treaty	ORD				Unfiled
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: System And Method For Wireless Communications					
3058.1008-004/ United States of America	RCE	10/004.989 03-Dec-2001	20020160722 31-Oct-2002		Published
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Wireless Communication Over A Transducer Device					
3058.1008-005/ United States of America	PRO				Inactive
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Wireless Communication System And Methods					

PATENT

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1008-006/ FG	ORD				Unfiled
<i>Owner Name:</i>					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Wireless Communication Over A Transducer Device					
3058.1008-007/ Patent Cooperation Treaty	ORD	PCT/US02/08118 15-Mar-2002	WO02/075939 26-Sep-2002		Inactive
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Wireless Communication Over A Transducer Device					
3058.1008-008/ European Patent Convention	PCT	02723467.3 15-Mar-2002	1378070 07-Jan-2004		Pending
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i> PAGE WHITE & FARRER					
<i>Title:</i> Wireless Communication Over A Transducer Device					
3058.1009-000/ United States of America	PRO	60/301,529 28-Jun-2001			Expired 28-Jun-2002
<i>Owner Name:</i> Aura Communications Technology, Inc.					
<i>Client Name:</i> Aura Communications Technology, Inc.					
<i>Agent Name:</i>					
<i>Title:</i> Wireless Spatial Measurement Communication System					

PATENT

REEL: 020487 FRAME: 0527

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1009-001/ United States of America	PRO	60/448,560 19-Feb-2003			Abandoned 19-Feb-2004
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> _____ <i>Title:</i> Wireless Spatial Measurement Communication System			
3058.1010-000/ United States of America	PRO	60/371,985 11-Apr-2002			Expired 11-Apr-2003
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> _____ <i>Title:</i> Transceiver Device And Fastener			
3058.1010-001/ United States of America	PRO	60/372,357 11-Apr-2002			Expired 11-Apr-2003
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> _____ <i>Title:</i> Transceiver Device And Fastener			
3058.1010-002/ United States of America	ORD	10/413,434 11-Apr-2003			Pending
		<i>Owner Name:</i> Aura Communications Technology, Inc. <i>Client Name:</i> Aura Communications Technology, Inc. <i>Agent Name:</i> _____ <i>Title:</i> Transceiver Device And Fastener			

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Patent List

Monday, June 12, 2006

Docket Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
3058.1010-003/ FG	ORD				Unfiled
Owner Name: Client Name: Aura Communications Technology, Inc. Agent Name: Title: Transceiver Device And Fastener					
3058.1010-004/ Patent Cooperation Treaty	ORD				Unfiled
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Transceiver Device And Fastener					
3058.1011-000/ United States of America	PRO	60/452,045 04-Mar-2003			Expired 04-Mar-2004
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Attachment And Control System For A Wireless Headset And Base Unit					
3058.1011-001/ United States of America	PRO	60/470,723 15-May-2003			Expired 15-May-2004
Owner Name: Aura Communications Technology, Inc. Client Name: Aura Communications Technology, Inc. Agent Name: Title: Attachment System For Base And Remote					

PATENT

REEL: 020487 FRAME: 0529

Note: This summary is confidential information of the client for internal informational purposes only and is subject to frequent change.

Docket Number/Subcase
Country Name

Case
Type

Application
Number/Date

Publication
Number/Date

Status
Expiration Date

Report Selection

Monday, June 12, 2006 RecordCount: 60

by Docket Number		Report		Inventors		Remarks	
by Country		Format		Print		Primary	
by Client		Concise		Do Not		Both	
by Owner		Comprehensive				None	
by Inventor		All		Images/Links		Include Design	
Preview before printing		Print		Print		Print	
Filing		Expiration		Last Update			
From:		To:		3058		Case	
Docket Number:		Client:					
Agent:							
Country:							
Area:							
Inventor:							
Owner:							
Attorney:		Orig.A				Status	
						Active	
						Inactive	
						All	

AURA COMMUNICATIONS TECHNOLOGY, INC.

STATUS SUMMARY REPORT

Docket No.: AUR04-01
Inventor(s): Jeffrey R. LaFranchise, Vincent Palermo, and
Charles M. Marshall
Serial No.: 10/782,541
For: METHODS AND APPARATUS TO DETECT LOCATION AND
ORIENTATION IN AN INDUCTIVE SYSTEM
Filing Date: February 18, 2004
Status: awaiting first office action

Docket No.: AUR04-02p (provisional)
Inventor(s): Jeffrey R. LaFranchise, Domenic F. Terranova, Stephen A. Voegelin, and
Vincent Palermo
Serial No.: 60/556,328
For: METHODS AND APPARATUS FOR STREAMING DATA IN AN
INDUCTIVE COMMUNICATION SYSTEM
Filing Date: March 25, 2004
Status: abandoned

Docket No.: AUR04-03
Inventor(s): Vincent Palermo and Domenic F. Terranova
Serial No.: 10/978,515
For: METHODS AND APPARATUS FOR TUNING IN AN
INDUCTIVE SYSTEM
Filing Date: November 1, 2004
Status: awaiting issuance of corresponding patent

Docket No.: AUR04-03PCT
Inventor(s): Aura Communications Technology, Inc.
Title: METHODS AND APPARATUS FOR TUNING IN AN INDUCTIVE
SYSTEM
PCT App No: PCT/US2005/009786
Status: need to file nationally in next couple of months

Docket No.: AUR05-01p (provisional)
Inventor(s): Jeffrey P. Long, James M. Moniz, and Domenic F. Terranova
Serial No.: 60/736,511
For: METHODS AND APPARATUS FOR MULTINODE
COMMUNICATION SYSTEM
Filing Date: November 14, 2005
Status: pending, must file US and foreign prior to one year deadline

Docket No.: AUR05-02p (provisional)
Inventor(s): Dan C. Cui, Michael K. Gray, Jeffrey R. La Franchise,
Charles M. Marshall, and Kenneth A. Kokinakis
Serial No.: 60/738,370
For: METHODS AND APPARATUS FOR ATTACHING AN ACCESSORY
DRIVE
Filing Date: November 18, 2005
Status: pending, must file US and foreign prior to one year deadline

Docket No.: AUR06-01
Inventor(s): Vincent Palermo and Domenic F. Terranova
Serial No.: 11/373,456
For: METHODS AND APPARATUS FOR TUNING IN AN INDUCTIVE
SYSTEM
Filing Date: March 10, 2006
Status: awaiting first office action

PATENT