

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6890261

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
APPLIED TRANSFORM, LLC	08/26/2021
RECEIVING PARTY DATA	
Name:	AX WIRELESS LLC
Street Address:	3000 POLAR LANE
City:	CEDAR PARK
State/Country:	TEXAS
Postal Code:	78613
PROPERTY NUMBERS Total: 9	
Property Type	Number
Application Number:	61235909
Patent Number:	9584262
Patent Number:	9614566
Patent Number:	9973361
Patent Number:	10079707
Patent Number:	10291449
Patent Number:	10554459
Patent Number:	10917272
Application Number:	17136801
CORRESPONDENCE DATA	
Fax Number:	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Email:	keith@axwireless.net
Correspondent Name:	AX WIRELESS LLC
Address Line 1:	3000 POLAR LANE
Address Line 4:	CEDAR PARK, TEXAS 78613
NAME OF SUBMITTER:	KEITH IM
SIGNATURE:	/keith k. Im/
DATE SIGNED:	08/30/2021

Total Attachments: 5

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EXHIBIT B

PATENT ASSIGNMENT

This Patent Assignment (this "*Assignment*"), is made and entered into as of August 26, 2021 (the "*Effective Date*"), by Applied Transform, LLC, a Delaware Limited Liability Company ("*Assignor*"), with respect to the assignment of certain patent assets to AX Wireless, LLC, a Texas Limited Liability Company ("*Assignee*").

WHEREAS, Assignee and Assignor have entered into that certain Patent Transfer Agreement, dated August 2021 (the "*Patent Transfer Agreement*"), pursuant to which Assignor has agreed to assign and transfer to Assignee, and Assignee has agreed to receive all of Assignor's right, title and interest in and to (a) those patents and patent applications listed on Appendix I attached hereto (collectively, the "*Listed Patents*"), including any reissues, reexaminations, continuations, continuations-in-part, divisionals and foreign counter-parts thereof, but in each case only to the extent first filed on or after the Effective Date, where "*Priority*" means a formal claim of priority to the filing date of an earlier patent or patent application that is expressly made (i) in a U.S. patent under 35 U.S.C. § 119, 35 U.S.C. § 120, 35 U.S.C. § 121, or 35 U.S.C. § 365; or (ii) in a foreign patent under the corresponding legal requirements for claiming priority in the foreign country, including under the Paris Convention or PCT (collectively the "*Assigned Patents*");

NOW, THEREFORE, in consideration of entering into the Patent Transfer Agreement and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor agrees as follows:

Assignor does hereby assign and transfer and convey unto Assignee its entire right, title and interest in and to the Assigned Patents listed in Appendix I hereto, including Assignor's rights under the Assigned Patents to sue for injunctive relief and damages for past, present and future infringement of the Assigned Patents.

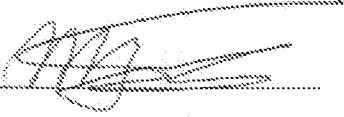
Assignor hereby authorizes the respective patent office or governmental agency to record the Assigned Patents and any reissues or reexaminations thereof in the name of Assignee, as the assignee of the entire interest therein.

This Assignment shall be construed and interpreted in accordance with the Patent Transfer Agreement. Nothing in this Assignment shall, or shall be deemed to, modify or otherwise affect any provisions of the Patent Transfer Agreement or affect or modify or expand any of the rights or obligations of the parties under the Patent Transfer Agreement. In the event of any conflict between the provisions hereof and the provisions of the Patent Transfer Agreement, the provisions of the Patent Transfer Agreement shall govern and control. Neither Assignor nor Assignee makes any representations or warranties of any kind, whether express, implied, or otherwise, under this Assignment, all of which are governed solely by the Patent Transfer Agreement.

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IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its respective duly authorized representative as of the Effective Date.

Applied Transform, LLC

By: 

Name:

Title:

ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California SONOMA
County of SONOMA

On 8/26/2021 before me, URIEL RENE MEDINA DEL TORO, Notary Public
(insert name and title of the officer)

personally appeared MARCOS C. TRANNES
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature [Signature] (Seal)

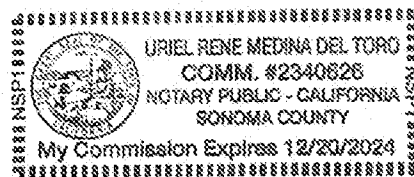


EXHIBIT A
LISTED PATENTS

Applied Transforms, LLC - 8365-87 Family

Reference #	Title	Country ID	Status	Serial #	Filed Date	Publication #	Patent #	Issue Date
8365-87-PCN	Header Repetition Scheme in Packet-Based OFDM Systems	CN	ISSUED	20108003708 1.2	8/20/2010	CN102484567	ZL201080037081.2	2/10/2016
8365-87-PCN-DIV	OFDM Communication Method and OFDM Communication Transmitter	CN	ABANDONED	20161001574 7.3	8/20/2010	CN 105681000 A		
8365-87-PCT	Header Repetition Scheme in Packet-Based OFDM Systems	WO	NAT PHASE	PCT/US2010/ 046088	8/20/2010	WO 2011/022593		
8365-87-PEP	Header Repetition Scheme in Packet-Based OFDM Systems	EP	ABANDONED	10748023.8	8/20/2010	2467962		
8365-87-PROV	Header Repetition Scheme in Packet-Based OFDM Systems	US	EXPIRED	61/235,909	8/21/2009	N/A		
8365-87-PUS	METHOD AND APPARATUS FOR VARIABLE HEADER REPETITION IN A WIRELESS OFDM NETWORK WITH MULTIPLE OVERLAPPED FREQUENCY BANDS	US	ISSUED	13/376,856	2/8/2012	US 2012-0170625 A1	9,584,262	2/28/2017
8365-87-PUS-CON	METHOD AND APPARATUS FOR VARIABLE HEADER REPETITION IN A WIRELESS OFDM NETWORK WITH MULTIPLE OVERLAPPED FREQUENCY BANDS	US	ISSUED	15/350,418	11/14/2016	US 2017-0063415 A1	9,614,566	4/4/2017
8365-87-PUS-CON-2	TRANSMITTER METHOD AND APPARATUS FOR VARIABLE HEADER REPETITION IN A WIRELESS OFDM NETWORK	US	ISSUED	15/476,284	3/31/2017	US 2017-0207840 A1	9,973,361	5/15/2018
8365-87-PUS-CON-3	RECEIVER METHOD AND APPARATUS FOR VARIABLE HEADER REPETITION IN A WIRELESS OFDM NETWORK	US	ISSUED	15/958,519	4/20/2018	US 2018-0248725 A1	10,079,707	9/18/2018
8365-87-PUS-CON-4	TRANSMITTER METHOD AND APPARATUS FOR VARIABLE HEADER REPETITION IN A WIRELESS OFDM NETWORK WITH DIFFERENT CHANNEL BANDWIDTHS	US	ISSUED	16/125,206	9/7/2018	US 2019-0007247 A1	10,291,449	5/14/2019

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8365-87-PUS- CON-5	RECEIVER METHOD AND APPARATUS FOR VARIABLE HEADER REPETITION IN A WIRELESS OFDM NETWORK WITH DIFFERENT CHANNEL BANDWIDTHS	US	ISSUED	16/394,490	4/25/2019	US 2019-0253290 A1	10,554,459	2/4/2020
8365-87-PUS- CON-6	Non-transitory computer- readable information storage media for variable header repetition in a wireless OFDM network	US	ISSUED	16/780,589	2/3/2020	US 2020-0169438 A1	10,917,272	2/9/2021
8365-87-PUS- CON-7	HEADER REPETITION IN PACKET-BASED OFDM SYSTEMS	US	PUBLISHED	17/135,801	12/29/2020	US 2021-0119841 A1		