

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT4190269

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
DBSI LIQUIDATING TRUST	12/16/2016
RECEIVING PARTY DATA	
Name:	WAVETRONIX LLC
Street Address:	78 E. 1700 SOUTH
City:	PROVO
State/Country:	UTAH
Postal Code:	84606
PROPERTY NUMBERS Total: 13	
Property Type	Number
Patent Number:	6556916
Patent Number:	6693557
Patent Number:	7427930
Patent Number:	7426450
Patent Number:	7573400
Patent Number:	7889097
Patent Number:	7889098
Patent Number:	7924170
Patent Number:	7991542
Patent Number:	8248272
Patent Number:	8665113
Application Number:	14164102
Application Number:	13753869
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PATENT

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NAME OF SUBMITTER: XIANGJING ZHAN

SIGNATURE: /Xiangjing Zhan/

DATE SIGNED: 12/19/2016

Total Attachments: 3

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**TERMINATION OF PATENTS SECURITY AGREEMENT
AND RELEASE OF SECURITY INTEREST**

This TERMINATION OF PATENTS SECURITY AGREEMENT AND RELEASE OF SECURITY INTEREST (this "Release"), dated as of December 1/2, 2016, is made by and between WAVETRONIX LLC, an Idaho limited liability company, whose address is 78 E. 1700 South, Provo, Utah 84606 ("Grantor"), and DBSI LIQUIDATING TRUST, CONRAD MYERS, TRUSTEE, whose address is 6327 SW capital Highway, PMB 22, Portland Oregon 97239 ("Secured Party").

WITNESSETH

WHEREAS, pursuant to the Patent Security Agreement, dated as of October 28, 2015, recorded with the U.S. Patent and Trademark Office on November 2, 2015 at Patent Reel/Frame No. 036932/0950, (collectively, the "Security Agreement"), the Grantor granted the Secured Party a collateral security interest in, all of its right, title and interest in, to certain patents and patent applications specified therein) pledged by the Grantor, including, without limitation, the United States patents and patent applications set forth on Schedule A attached hereto (collectively, the "Patents");

WHEREAS, the Grantor has paid all of its outstanding indebtedness to the Secured Party; and

WHEREAS, the Grantor has requested that the Secured Party release its collateral security interest in all right, title and interest of the Secured Party in and to the Patents.

NOW, THEREFORE, the Secured Party, without recourse, representation or warranty and at the Grantor's sole cost and expense, hereby:

- (1) terminates, cancels and releases its collateral security interest in and to the Patents, and any and right, title and interest of the Secured Party in the Patents shall hereby terminate, cease and become void; and
- (2) authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record this Release hereby given.

The Secured Party agrees to provide the Grantor with any information and additional authorization and documentation necessary to effect the release of the Secured Party's security interest in the Patents.

[SIGNATURE PAGE FOLLOWS]

Schedule A

WAVETRONIX UNITED STATES PATENT REPORT

10/23/2016

Patent No.	Description	Pub. No.	Pub. Date	App. No.	App. Date	Status
15452.1	System & method for identification of traffic lane positions	100909448	06/09/16	92772901	4/28/2005	Registered
15452.2	Vehicle Traffic Sensor	101694894	06/09/16	92772901	4/28/2005	Registered
15452.2.1	Vehicle Traffic Sensor	101748968	03/27/16	92772901	4/28/2005	Registered
15452.4.1	System and method for monitoring speed	101754217	03/27/16	1782204	07/18/2008	Registered
15452.5	Systems and methods for configuring intersection detection zones	111264233	10/26/16	102512050	01/12/09	Registered
15452.5.1	Detecting Targets in Roadway Intersections	110142850	09/08/16	135210000	2/18/2011	Registered
15452.5.1.1	Detecting Targets in Roadway Intersections	122840218	10/04/16	135210000	07/18/2011	Registered
15452.5.1.2	Detecting Targets in Roadway Intersections	133548196	07/26/17	135210000	07/18/2011	Registered
15452.10.1	Monitoring Signalized Traffic Flow	100390411	08/16/16	02219201	02/27/11	Registered
15452.13.1	Detecting Targets in Roadway Intersections	120602990	02/02/17	071420000	02/10/13	Registered
15452.13.2	Detecting Roadway Targets Across Beams Including Turning Control Positions	120710730	06/06/17	071420000	02/10/13	Registered
15452.13.3	Detecting Roadway Targets Across Beams	147184102		105420014		Patent office allowed
15452.17	Identifying Traffic Flow Through an Intersection by Processing Multiple Intersections	101723000		135020013		Pending