

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3214441

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
SILICON VALLEY BANK		11/03/2014
RECEIVING PARTY DATA		
Name:	SHOTSPOTTER, INC.	
Street Address:	7979 GATEWAY BLVD., STE. 210	
City:	NEWARK	
State/Country:	CALIFORNIA	
Postal Code:	94560	
PROPERTY NUMBERS Total: 49		
Property Type	Number	
Patent Number:	8369184	
Patent Number:	8351297	
Patent Number:	8325563	
Patent Number:	8325562	
Patent Number:	8134889	
Patent Number:	8063773	
Patent Number:	8036065	
Patent Number:	7961550	
Patent Number:	7855935	
Patent Number:	7796740	
Patent Number:	7755495	
Patent Number:	7751282	
Patent Number:	7750814	
Patent Number:	7710278	
Patent Number:	7688679	
Patent Number:	7602329	
Patent Number:	7599252	
Patent Number:	7586812	
Patent Number:	7532542	
Patent Number:	7474589	

PATENT

Property Type	Number
Patent Number:	7411865
Patent Number:	7266045
Application Number:	12028751
Application Number:	12658771
Application Number:	12203141
Application Number:	12202268
Application Number:	11981710
Application Number:	11981757
Patent Number:	7719428
Application Number:	11981697
Application Number:	11927696
Application Number:	11923636
Application Number:	11981827
Application Number:	11982421
PCT Number:	US2012022446
PCT Number:	US2010022149
PCT Number:	US2008078339
PCT Number:	US2008078849
PCT Number:	US2008010336
PCT Number:	US2008078840
Patent Number:	5973998
Patent Number:	6847587
Patent Number:	7139222
Patent Number:	7420878
Application Number:	11925747
Application Number:	11930072
Application Number:	11973336
Application Number:	12188808
Application Number:	12573775

CORRESPONDENCE DATA

Fax Number: (213)630-5788

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.

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ATTORNEY DOCKET NUMBER:	E0674-0005
NAME OF SUBMITTER:	PHILIP NULUD
SIGNATURE:	/Philip Nulud/
DATE SIGNED:	02/05/2015
Total Attachments: 5 source=SGV Release and Reassignment of Patents - Shotspotter#page1.tif source=SGV Release and Reassignment of Patents - Shotspotter#page2.tif source=SGV Release and Reassignment of Patents - Shotspotter#page3.tif source=SGV Release and Reassignment of Patents - Shotspotter#page4.tif source=SGV Release and Reassignment of Patents - Shotspotter#page5.tif	

RELEASE AND REASSIGNMENT OF
PATENTS

November 3, 2014

Reference is hereby made to that certain security agreement (the "Agreement"), dated as of November 21, 2013, executed by ShotSpotter, Inc. a Delaware corporation ("Assignor"), whose address is 7979 Gateway Blvd., Suite 210, Newark, California, 94560, in favor of Silicon Valley Bank, a California corporation ("Assignee"), whose address is 3003 Tasman Dr., Santa Clara, California 95054, which was recorded in the United States Patent and Trademark Office on November 27, 2013 at Reel 031744, Frame 0194, and pursuant to which the Assignor assigned and granted to Assignee, a security interest in and to all of Assignor's right, title and interest in and to certain patents, including those patents specifically listed on Exhibit A attached hereto (the "Patents"); and

WHEREAS, Assignee wishes to terminate the Agreement and release and reassign to Assignor, without representation or warranty, all of Assignee's right, title and interest in and to the Patents; and

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignee hereby terminates the Agreement and releases and reassigns to Assignor, without representation or warranty, all of Assignee's right, title and interest in and to the Patents therewith.

IN WITNESS WHEREOF, Assignee has executed this Release and Reassignment of Patents as of the date first above written.

SILICON VALLEY BANK, a California corporation
("Assignee")

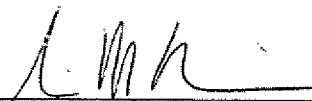
By: 
Name: Mei Chui
Title: Vice President

EXHIBIT A

Patents

<u>DESCRIPTION</u>	<u>Registration/ Application Number</u>	<u>Jurisdiction</u>	<u>Registration/ Application Date</u>
SYSTEMS AND METHODS WITH IMPROVED THREE-DIMENSIONAL SOURCE LOCATION PROCESSING INCLUDING CONSTRAINT OF LOCATION SOLUTIONS TO A TWO-DIMENSIONAL PLANE	8,369,184	US	February 5, 2013
SYSTEMS AND METHODS OF AUTOMATED CORRELATION OF WEAPON FIRE DATA WITH MONITORED PERSONS-OF-INTEREST/LOCATION DATA	8,351,297	US	January 8, 2013
SYSTEMS AND METHODS OF LOCATING WEAPON FIRE INCIDENTS USING MEASUREMENTS/DATA FROM ACOUSTIC, OPTICAL, SEISMIC, AND/OR OTHER SENSORS	8,325,563	US	December 4, 2012
ACOUSTIC SURVEY METHODS IN WEAPONS LOCATION SYSTEMS	8,325,562	US	December 4, 2012
SYSTEMS AND METHODS FOR AUGMENTING GUNSHOT LOCATION USING ECHO PROCESSING FEATURES	8,134,889	US	March 13, 2012
SYSTEMS AND METHODS OF DIRECTING A CAMERA TO IMAGE WEAPON FIRE	8,063,773	US	November 22, 2011
GUNSHOT DETECTION SENSOR WITH DISPLAY	8,036,065	US	October 11, 2011
SYSTEMS AND METHODS OF PROCESSING IMPULSES INCLUDING BULLET PULSES AND/OR MUZZLE PULSES IN ASSOCIATION WITH TIME DOMAIN REPRESENTATIONS	7,961,550	US	June 14, 2011
WEAPON FIRE LOCATION SYSTEMS AND METHODS INVOLVING MOBILE DEVICE AND/OR OTHER FEATURES	7,855,935	US	December 21, 2010
ACOUSTIC DETECTION OF WEAPONS NEAR TRANSPORTATION CENTERS	7,796,470	US	September 14, 2010

SYSTEMS AND METHODS OF IDENTIFYING/LOCATING WEAPON FIRE INCLUDING AERIAL DEPLOYMENT	7,755,495	US	July 13, 2010
SYSTEM AND METHOD FOR PRECISION ACOUSTIC EVENT DETECTION	7,751,282	US	July 6, 2010
HIGHLY PORTABLE SYSTEM FOR ACOUSTIC EVENT DETECTION	7,750,814	US	July 6, 2010
SYSTEMS AND METHODS OF IDENTIFYING/LOCATING WEAPON FIRE USING ENVELOPE DETECTION	7,710,278	US	May 4, 2010
GUNSHOT DETECTION SENSOR WITH DISPLAY	7,688,679	US	March 30, 2010
SYSTEMS AND METHODS OF TRACKING AND/OR AVOIDING HARM TO CERTAIN DEVICES OR HUMANS	7,602,329	US	October 13, 2009
ACOUSTIC LOCATION OF GUNSHOTS USING COMBINED ANGLE OF ARRIVAL AND TIME OF ARRIVAL MEASUREMENTS	7,599,252	US	October 6, 2009
SYSTEMS AND METHODS OF IDENTIFYING/LOCATING WEAPON FIRE INCLUDING RETURN FIRE, TARGETING, LASER SIGHTING, AND/OR GUIDED WEAPON FEATURES	7,586,812	US	September 8, 2009
SYSTEM AND METHOD FOR IMPROVING THE EFFICIENCY OF AN ACOUSTIC SENSOR	7,532,542	US	May 12, 2009
ACOUSTIC LOCATION OF GUNSHOTS USING COMBINED ANGLE OF ARRIVAL AND TIME OF ARRIVAL MEASUREMENTS	7,474,589	US	January 6, 2009
SYSTEM AND METHOD FOR ARCHIVING DATA FROM A SENSOR ARRAY	7,411,865	US	August 12, 2008
GUNSHOT DETECTION SENSOR WITH DISPLAY	7,266,045	US	September 4, 2007
ACOUSTIC SURVEY METHODS IN WEAPONS LOCATION SYSTEMS	12/028,751	US	February 8, 2008
SYSTEM AND METHOD FOR PRECISION ACOUSTIC EVENT DETECTION	12/658,771	US	February 11, 2010
SYSTEMS AND METHODS OF PROCESSING IMPULSES INCLUDING BULLET PULSES AND/OR MUZZLE PULSES IN ASSOCIATION WITH TIME DOMAIN REPRESENTATIONS	12/203,141	US	September 2, 2008

SYSTEM AND METHOD FOR PRECISION ACOUSTIC EVENT DETECTION	12/202,268	US	August 30, 2008
SYSTEMS AND METHODS OF IDENTIFYING/LOCATING WEAPON FIRE USING ENVELOPE DETECTION	11/981,710	US	October 30, 2007
SYSTEMS AND METHODS OF IDENTIFYING/LOCATING WEAPON FIRE INCLUDING AERIAL DEPLOYMENT	11/981,757	US	October 30, 2007
SYSTEMS AND METHODS OF COMMUNICATIONS FOR WEAPON DETECTION SYSTEMS	7,719,428	US	May 18, 2010
SYSTEMS AND METHODS OF DIRECTING A CAMERA TO IMAGE WEAPON FIRE	11/981,697	US	October 30, 2007
SYSTEMS AND METHODS RELATED TO IDENTIFYING AND/OR LOCATING WEAPON FIRE INCIDENTS	11/927,696	US	October 30, 2007
GUNSHOT DETECTION SENSOR WITH DISPLAY	11/923,636	US	October 24, 2007
SYSTEMS AND METHODS OF IDENTIFYING/LOCATING WEAPON FIRE INCLUDING RETURN FIRE, TARGETING, LASER SIGHTING, AND/OR GUIDED WEAPON FEATURES	11/981,827	US	October 30, 2007
SYSTEMS AND METHODS OF TRACKING AND/OR AVOIDING HARM TO CERTAIN DEVICES OR HUMANS	11/982,421	US	October 31, 2007
SYSTEMS AND METHODS FOR AUGMENTING GUNSHOT LOCATION INVOLVING ECHO PROCESSING FEATURES	PCT/US2012/022446	PCT	January 24, 2012
SYSTEMS AND METHODS WITH IMPROVED THREE-DIMENSIONAL SOURCE LOCATION PROCESSING INCLUDING CONSTRAINT OF LOCATION SOLUTIONS TO A TWO-DIMENSIONAL PLANE	PCT/US2010/022149	PCT	January 26, 2010
SYSTEMS AND METHODS INCLUDING AUDIO DOWNLOAD AND/OR NOISE INCIDENT LOCATION SYSTEM FEATURES	PCT/US2008/078339	PCT	September 30, 2008
ACOUSTIC DETECTION OF WEAPONS NEAR TRANSPORTATION CENTERS	PCT/US2008/078849	PCT	October 3, 2008

PROCESSING IMPULSES INCLUDING BULLET PULSES AND/OR MUZZLE PULSES IN ASSOCIATION WITH TIME DOMAIN REPRESENTATIONS	PCT/US2008/010336	PCT	September 2, 2008
WEAPON FIRE LOCATION SYSTEMS AND METHODS INVOLVING MOBILE DEVICE AND/OR OTHER FEATURES	PCT/US2008/078840	PCT	October 3, 2008
SYSTEM AND METHOD FOR IDENTIFYING AND LOCATING AN ACOUSTIC EVENT	IL169836	IL	July 24, 2005
AUTO Matic REAL-TIME GUNSHOT LOCATOR AND DISPLAY SYSTEM	5,973,998	US	October 26, 1999
SYSTEM AND METHO D FOR IDENTIFYING AND LOCATING AN ACOUSTIC EVENT	6,847,587	US	January 25, 2005
SYSTEM AND METHOD FOR PRO TECTING THE LOCATION OF AN ACOUSTIC EVENT DETECTOR	7,139,222	US	November 21, 2006
SYSTEM AND METHOD FOR PRECISION ACOUSTIC EVENT DETECTION	7,420,878	US	September 2, 2008
SYSTEMS AND METHODS OF COMMUNICATIONS FOR WEAPON DETECTION SYSTEMS	7,719,428	US	May 18, 2010
HIGHLY PORTABLE SYSTEM FOR ACOUSTIC EVENT DETECTION	11/925,747	US	October 26, 2007
SYSTEMS AND METHODS OF TRACKING AND/OR AVOIDING HARM TO CERTAIN DEVICES OR HUMANS	11/930,072	US	October 30, 2007
SYSTEMS AND METHODS INCLUDING AUDIO DOWNLOAD AND/OR NOISE INCIDENT IDENTIFICATION FEATURES	11/973,336	US	October 4, 2007
SYSTEM AND METHOD FOR ARCHIVING DATA FROM A SENSOR ARRAY	12/188,808	US	August 8, 2008
ACO USTIC LO CATIO N O F GUNSHO TS USING CO MBINED ANGLE O F ARRIVAL AND TIME O F ARRIVAL MEASUREMENTS	12/573,775	US	October 5, 2009