

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT6446386

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST GRANT INTELLECTUAL PROPERTY
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
QUANTRONIX, INC.	12/10/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	JPMORGAN CHASE BANK, N.A.
<b>Street Address:</b>	10 SOUTH DEARBORN, FLOOR L2, IL1-1145
<b>City:</b>	CHICAGO
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60603
<b>PROPERTY NUMBERS Total: 6</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	RE42430
Patent Number:	D490328
Patent Number:	8928896
Patent Number:	9528813
Patent Number:	9435637
PCT Number:	US2019014751
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(617)523-6850
<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>	
<b>Phone:</b>	617-523-2700
<b>Email:</b>	susan.dinicola@hklaw.com,cynthia.duntz@hklaw.com
<b>Correspondent Name:</b>	HOLLAND & KNIGHT LLP
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<b>ATTORNEY DOCKET NUMBER:</b>	088499.01388
<b>NAME OF SUBMITTER:</b>	SUSAN C. DINICOLA
<b>SIGNATURE:</b>	/Susan C. DiNicola/
<b>DATE SIGNED:</b>	12/11/2020
<b>Total Attachments: 12</b>	

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**SECURITY INTEREST GRANT  
INTELLECTUAL PROPERTY**

This Security Interest Grant Intellectual Property (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Grant"), is entered into as of December 10, 2020, by and between Quantronix, Inc., a Utah corporation ("Quantronix") in favor of JP Morgan Chase Bank, N.A. ("Lender"). Quantronix is referred to herein as a "Grantor." Capitalized terms used herein but not otherwise defined shall have the meaning set forth in the Credit Agreement (as defined below).

WHEREAS, the Grantor and the Lender have entered into that certain Credit Agreement, dated as of the date hereof by and between the Lender, the Grantor, and the other Loan Parties from time to time party thereto (the "Credit Agreement");

WHEREAS, and the Grantor and the Lender have entered into a Pledge and Security Agreement, dated as of the date hereof, with any additional entities become parties thereto (as amended, restated, supplemented or otherwise modified from time to time, respectively the "Security Agreement"); and

WHEREAS, pursuant to the terms of the Credit Agreement and the Security Agreement, Grantor created in favor of the Lender a security interest in, and the Lender has become a secured creditor with respect to, all assets of Grantor, which includes the Intellectual Property Collateral (as defined below);

WHEREAS, the Grantor has adopted, used and is using, and holds all right, title and interest in various intangible assets, including the Intellectual Property Collateral (as defined below);

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, Grantor hereby grants to the Lender a security interest in all of Grantor's right, title and interest in and to the following (the "Intellectual Property Collateral");

(A) the patents and patent applications set forth in Schedule A hereto (the "*Patents*");

(B) the trademark and service mark registrations and applications set forth in Schedule B hereto (provided that no security interest shall be granted in United States intent-to-use trademark applications to the extent that, and solely during the period in which, the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law), together with the goodwill symbolized thereby (the "*Trademarks*");

(C) all copyrights, whether registered or unregistered, now owned or hereafter acquired by Grantor, including, without limitation, the copyright registrations and applications set forth in Schedule C hereto (the "*Copyrights*");

(D) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, and, to the extent applicable, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of Grantor accruing thereunder or pertaining thereto;

(E) any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

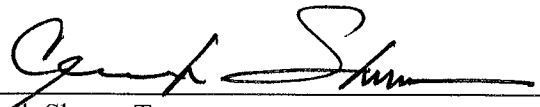
(F) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

Grantor does hereby further acknowledge and affirm that the rights and remedies of the Lender with respect to the Intellectual Property Collateral, are more fully set forth in the Credit Agreement and Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

The Credit Agreement, Security Agreement and this Grant shall be construed in accordance with and governed by the laws of the State of New York applicable to contracts made and to be performed entirely within such State. Whenever possible, each provision of the Credit Agreement, Security Agreement and the Grant shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of the Credit Agreement, Security Agreement or the Grant, shall be prohibited by or invalid under applicable law, such provision shall be ineffective to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of the Credit Agreement, Security Agreement or the Grant.

(Signature Page Follows)

QUANTRONIX, INC., a Utah corporation

By:   
Clark Skeen, Treasurer

[Signature Page to Intellectual Property Security Agreement]

**PATENT**  
**REEL: 055087 FRAME: 0005**

Schedule A

Patents and Patent Applications

<u>Patent</u>	<u>Number</u>	<u>Date</u>	<u>Country</u>	<u>Owner/Assignee</u>
<u>Dimensioning System and Method of Dimensioning (Cubiscan 150)</u>	<u>2,509,504</u>	<u>1/20/2004 (date filed)</u>  <u>01/31/2006 (date granted)</u>	<u>Canada</u>	<u>Quantronix, Inc.</u>
<u>Dimensioning System and Method of Dimensioning</u>	<u>12/496,227 / RE42,430</u>	<u>7/1/2009 (date filed)</u>  <u>06/07/2011 (date granted)</u>	<u>US</u>	<u>Quantronix, Inc.</u>
<u>Dimensioning System</u>	<u>29/175,624 / D490,328</u>	<u>02/07/2003 (date filed)</u>  <u>05/25/2004 (date granted)</u>	<u>US</u>	<u>Quantronix, Inc.</u>
<u>Object Dimensioning System and Related Methods</u>	<u>13/366,901 / 8,928,896</u>	<u>2/06/2012 (date filed)</u>	<u>US</u>	<u>Quantronix, Inc.</u>

		<u>01/06/2015 (date granted)</u>		
<u>Object Dimensioning Apparatus, Systems and Related Methods</u>	<u>14/308,333 / 9,528,813</u>	<u>06/18/2014 (date filed)</u>  <u>12/27/2016 (date granted)</u>	<u>US</u>	<u>Quantronix, Inc.</u>
<u>Conveyorized Object Dimensioning System and Related Methods</u>	<u>14/631,517 / 9,435,637</u>	<u>2/25/2015 (date filed)</u>  <u>09/06/2016 (date issued)</u>	<u>US</u>	<u>Quantronix, Inc.</u>
<u>Illuminated Markers for Vehicle Identification and Monitoring and Related Systems and Methods</u>	<u>US2019/014751</u>	<u>1/23/2019 (date filed)</u>	<u>US</u>	<u>Quantronix, Inc.</u>

**Schedule B**

**Trademark and Service Mark Registrations and Applications**



Quantronk Trademarks - Status Report October 2020

Patent Code	Country	Mark	Appl. No.	File Date	Reg. No.	Reg. Date	Expiry Date	Registration Date	Int. Class	Class Description
TM3590AU	AUSTRALIA		708196	05/08/1996	708196	05/08/1996	Registered - May 5, 2026; Renewal Due	Registered - April 9, 2021; Renewal Due	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters
TM3590US	UNITED STATES		747055,690	05/17/1990	1,660,327	04/09/1991	Registered - April 9, 2021; Renewal Due	Registered - April 9, 2021; Renewal Due	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters
TM3511CA	CANADA		1461722	12/04/2019	TM4808,849	10/12/2011	Registered - October 12, 2024; Renewal Due	Registered - October 12, 2024; Renewal Due	009	Electrical, scientific and teaching apparatus and software
TM3510AU	AUSTRALIA		708197	05/08/1996	708197	05/08/1996	Registered - May 5, 2026; Renewal Due	Registered - May 5, 2026; Renewal Due	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters
TM3510CA	CANADA		745,174	01/14/1994	TM441,551	03/21/1995	Registered - March 31, 2025; Renewal Due	Registered - March 31, 2025; Renewal Due	009	Electrical, scientific and teaching apparatus and software
TM3510CT	EUROPEAN COMMUNITY (CTM)		360776	10/24/1996	360776	06/29/1999	Registered - October 24, 2028; Renewal Due	Registered - October 24, 2028; Renewal Due	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters
TM3510US	UNITED STATES		72/810,298	07/03/1989	1,593,950	05/01/1990	Registered - May 1, 2010; Renewal Due	Registered - May 1, 2010; Renewal Due	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters
TM1139AU	AUSTRALIA		708198	05/08/1996	708198	05/08/1996	Registered - May 8, 2026; Renewal Due	Registered - May 8, 2026; Renewal Due	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters
TM3138RU	RUSSIA		2014736966	11/05/2014	582,071	07/26/2016	Registered - November 5, 2024; Renewal Due	Registered - November 5, 2024; Renewal Due	009	Instruments and instruments for weighing, equipped with ultrasonic sensors and counters; Measuring instruments equipped with ultrasonic sensors and meters; Instrumentation electrical, equipped with ultrasonic sensors and meters; Instrumentation and measurement, equipped with ultrasonic sensors and counters; Precision measuring instruments, equipped with ultrasonic sensors and counters; (English translation provided by Google Translate)
TM3382CA	CANADA		1852,875	08/17/2017			Pending - October 11, 2018; Response to Office Action Due	Pending - October 11, 2018; Response to Office Action Due	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NM	WIPO		A0013373	02/06/2018	1,402,546	02/06/2018	Registered - February 5, 2028; Renewal Due	Registered - February 5, 2028; Renewal Due	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMCN	CHINA		1462546	02/06/2018			Registered	Registered	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMEM	EUROPEAN COMMUNITY (CTM)		1852,870	02/06/2018			Pending	Pending	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMUS	UNITED KINGDOM		1402846	02/06/2018			Registered	Registered	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMJP	JAPAN		1462546	02/06/2018			Pending	Pending	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMIN	INDIA		1462546	02/06/2018			Pending	Pending	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMKR	REPUBLIC OF KOREA		1402646	02/06/2018			Registered	Registered	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMKK	MEXICO		1462546	02/06/2018			Pending	Pending	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMRU	FEDERATION OF RUSSIA		1402846	02/06/2018			Pending	Pending	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382NMTH	THAILAND		1462546	02/06/2018			Pending	Pending	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3382ZUS	UNITED STATES		87/59,134	08/07/2017			Registered	Registered	009	Software for use with an apparatus for weighing and measuring parcel and bulk material
TM3383CA	CANADA		1852,872	08/17/2017			Pending	Pending	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; Apparatus for weighing parcel and bulk material; apparatus for measuring parcel and bulk material; parcel and bulk material measurement system comprised of sensors, parcel and bulk material measurement system comprised of an L.E.D. array, parcel and bulk material measurement system comprised of cameras

Quantibronk Trademarks - Status Report October 2020

Patent Code	Country	Mark	Appl. No.	File Date	Reg. No.	Reg. Date	Maten. due	Int'l Class	Class Description
TM3383MM	WIPO	CUBISCAN	A0071875	12/04/2017	1388345	12/04/2017	Registered - December 4, 2027; Renewal due	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3383ZCN	CHINA	CUBISCAN	36295048	02/02/2019			Pending	9	Computer programs [downloadable software]; Computer software, recorded; Data processing apparatus; Scanners [data processing equipment]; Readers [data processing equipment]; Meters; Quantity indicators; Weighing apparatus and instruments; automatic measuring instrument; Measures; Scales [apparatus for measuring the thickness of —]; Rulers [measuring instruments]; measuring gauge; Counters; Measuring apparatus; Surveying apparatus and instruments; Precision measuring apparatus; Measuring instruments; sensor; Cameras
TM3383MND	CHINA	CUBISCAN	1388345	12/04/2017			Pending	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3383MHEM	EUROPEAN COMMUNITY (CTM)	CUBISCAN	1388345	12/04/2017			Registered	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3383MKG2	UNITED KINGDOM	CUBISCAN	1388345	12/04/2017	1388345		Registered - December 4, 2027; Renewal due	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3383MHIN	INDIA	CUBISCAN	1388345	12/04/2017			Pending	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3383MKP	JAPAN	CUBISCAN	1388345	12/04/2017			Registered - December 4, 2017	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3383MKR	REPUBLIC OF KOREA	CUBISCAN	1388345	12/04/2017			Registered	099	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions



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Patent Code	Country	Mark	Appl. No.	File Date	Reg. No.	Reg. Date	Matn. due	Int. Class	Class Description
TM3333M7Z	MEXICO	CUBISCAN	1388345	12/04/2017			Pending	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3333M8U	FEDERATION OF RUSSIA	CUBISCAN	1388345	12/04/2017			Pending	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
	RUSSIA	CUBISCAN			1,388,345	09/25/2018	Registered -	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3333M8T	THAILAND	CUBISCAN	1388345	12/04/2017			Pending	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM33831US	UNITED STATES	CUBISCAN	87/559,141	08/07/2017	5,446,821	04/17/2018	Registered - April 17, 2024 - Sections 8 & 15 Declaration due	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3333M8S	PHILIPPINES	CUBISCAN	1388345	12/04/2017			Registered	009	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3333M8P	SINGAPORE	CUBISCAN	1388345	12/04/2017			Registered - 13 June 2019	9	Parcel and bulk material measurement systems comprised of ultrasonic sensors and meters; apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3384M8S	PHILIPPINES		1388555	12/04/2017			Registered	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3384M8P	SINGAPORE		1388555	12/04/2017			Registered	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3384CA	CANADA		1452965	08/17/2017			Pending	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions
TM3384MM	WIPO		1,389,655	12/04/2017	1,389,655	12/04/2017	Registered - December 4, 2017 - Renewal Due	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions

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Patent Code	Country	Mark	Appl. No.	File Date	Reg. No.	Reg. Date	Expiration Date	Registration Status	Int. Class	Class Description
TM3384MMCN	CHINA		1,389,655	12/04/2017				Pending	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMEM	EUROPEAN COMMUNITY (EPC)		1,389,655	12/04/2017				Pending - June 16, 2018; Opposition Ends	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMGB	UNITED KINGDOM		1,389,655	12/04/2017	1389655	12/04/2017		Registered - December 4, 2021; Renewal Due	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMIN	INDIA		1,389,655	12/04/2017				Registered	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMJP	JAPAN		1,389,655	12/04/2017				Registered - December 4, 2017	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MKR	REPUBLIC OF KOREA		1,389,655	12/04/2017				Registered - December 4, 2017	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMXN	MEXICO		1,389,655	12/04/2017				Registered - File Statement of use 02/2022	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMRU	FEDERATION OF RUSSIA		1,389,655	12/04/2017				Registered	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.
TM3384MMTH	TUVALU		1,389,655	12/04/2017				Pending	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of lasers; parcel and bulk material measurement system comprised of an L.E.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of cameras for measuring outer physical dimensions.

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MARKER CODE	COUNTRY	MARK	Appl. No.	File Date	Reg. No.	Reg. Date	Action due	Int. Class	Class description
TM3394US	UNITED STATES		07/559,155	08/07/2017			Pending - September 27, 2018: Statement of Use	009	Apparatus for weighing parcel and bulk material; apparatus for measuring the outer physical dimensions of parcel and bulk material; parcel and bulk material measurement system comprised of base; parcel and bulk material measurement system comprised of an L.F.D. array for measuring outer physical dimensions; parcel and bulk material measurement system comprised of camera for measuring outer physical dimensions.
TM3465MX	MEXICO		795722	07/21/2006	952365	09/20/2016	Registered - July 21, 2018; Renewal Due	009	APPARATUS AND SCIENTIFIC, NAUTICAL, TOPOGRAPHIC.

Schedule C

Copyrights

<u>Copyright</u>	<u>Number</u>	<u>Date</u>	<u>Country</u>	<u>Owner</u>
None				