# CH \$540.00 397890

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 ETAS ID: TM571496

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

#### **CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
GENERAL ATOMICS		04/10/2020	Corporation: CALIFORNIA

#### **RECEIVING PARTY DATA**

Name:	BANK OF THE WEST
Street Address:	300 SOUTH GRAND AVENUE, 5TH FLOOR
City:	LOS ANGELES
State/Country:	CALIFORNIA
Postal Code:	90071
Entity Type:	Banking Corporation: CALIFORNIA

#### **PROPERTY NUMBERS Total: 21**

Property Type	Number	Word Mark
Registration Number:	3978902	BLITZER
Registration Number:	5936002	CORONAFINDER
Registration Number:	5459879	DATAVANTYX
Registration Number:	2062065	E-SMART
Registration Number:	1554096	
Registration Number:	1547695	
Registration Number:	709041	GENERAL ATOMIC
Registration Number:	1555093	GENERAL ATOMICS
Registration Number:	1549501	GENERAL ATOMICS
Registration Number:	5501293	GULFTRONIC
Registration Number:	2778200	NIRVANA
Registration Number:	2590572	SRB
Registration Number:	2561263	STORAGE RESOURCE BROKER
Registration Number:	709040	TRIGA
Registration Number:	2288741	TMS3000
Registration Number:	5380932	WIND DEFEATER
Serial Number:	88803177	MATCHBOX
Serial Number:	88108646	SIGA
Serial Number:	88108663	SIGA

TRADEMARK REEL: 006913 FRAME: 0460

900544510

Property Type	Number	Word Mark
Serial Number:	88108672	SIGA
Serial Number:	88725546	TUNGSTEN SHIELD

#### **CORRESPONDENCE DATA**

**Fax Number:** 3125774565

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.

**Phone:** 312-577-8265

Email: kristin.brozovic@katten.com
Correspondent Name: Kristin Brozovic c/o Katten

Address Line 1: 525 W Monroe St

Address Line 4: Chicago, ILLINOIS 60661

ATTORNEY DOCKET NUMBER:	342540-77
NAME OF SUBMITTER:	Kristin Brozovic
SIGNATURE:	/Kristin Brozovic/
DATE SIGNED:	04/10/2020

#### **Total Attachments: 12**

source=BOTW\_GA - Patent & Trademark Security Agreement#page1.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page2.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page3.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page4.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page5.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page6.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page7.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page8.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page9.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page10.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page11.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page11.tif source=BOTW\_GA - Patent & Trademark Security Agreement#page11.tif

#### PATENT AND TRADEMARK SECURITY AGREEMENT

THIS PATENT AND TRADEMARK SECURITY AGREEMENT (this "<u>Agreement</u>"), dated as of April 10, 2020, is made by and between GENERAL ATOMICS, a California corporation (the "<u>Grantor</u>"), and BANK OF THE WEST, a California banking corporation, as administrative agent for the Secured Parties referred to below (in such capacity, together with its successors and assigns in such capacity, the "<u>Agent</u>").

The Grantor, certain financial institutions as lenders (together with each of their respective successors and permitted assigns, each a "Lender" and collectively, the "Lenders"), the Issuing Bank, the Swing Line Lender and the Agent are parties to that certain Fourth Amended and Restated Credit Agreement, dated as of the date hereof (as amended, modified, renewed or extended from time to time, the "Credit Agreement"). In connection therewith, pursuant to the Third Amended and Restated Security Agreement, dated as of the date hereof (as amended, modified, renewed or extended from time to time, the "Security Agreement"), between the Grantor and the Agent, Grantor has granted to the Agent a security interest in all of Grantor's present and future assets, including the intellectual property identified below, to secure the Secured Obligations. To supplement Agent's security interest in such intellectual property pursuant to the Security Agreement, Grantor is executing and delivering this Agreement.

Accordingly, the parties hereto agree as follows:

#### SECTION 1. <u>Definitions; Interpretation</u>.

- (a) <u>Terms Defined in Credit Agreement</u>. All capitalized terms used in this Agreement (including in the recitals hereof) and not otherwise defined herein shall have the meanings assigned to them in the Credit Agreement or the Security Agreement, as applicable.
- (b) <u>Interpretation</u>. The rules of interpretation set forth in Section 1.05 of the Credit Agreement shall be applicable to this Agreement and are incorporated herein by this reference.

#### SECTION 2. Security Interest.

- (a) <u>Grant of Security Interest</u>. As security for the payment and performance of the Secured Obligations, the Grantor hereby grants, assigns, and conveys to Agent, for itself and on behalf of and for the ratable benefit of the other Secured Parties, a security interest in all of the Grantor's right, title and interest in, to and under the following property, in each case whether now or hereafter existing or arising or in which the Grantor now has or hereafter owns, acquires or develops an interest and wherever located (collectively, the "Collateral"):
- (i) all Patents and patent applications, domestic or foreign, all licenses relating to any of the foregoing and all income and royalties with respect to such licenses (including such Patents and patent applications as described in <u>Schedule A</u>), all rights to sue for past, present or future infringement thereof, all rights arising therefrom and pertaining thereto and all reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof;
- (ii) all Trademarks, including state (including common law), federal and foreign trademarks, service marks and trade names, and applications for registration of such

trademarks, service marks and trade names, all licenses relating to any of the foregoing and all income and royalties with respect to any such licenses (including such marks, names and applications as described in <u>Schedule B</u>), whether registered or unregistered and wherever registered, all rights to sue for past, present or future infringement or unconsented use thereof, all rights arising therefrom and pertaining thereto and all reissues, extensions and renewals thereof;

- (iii) the entire goodwill of or associated with the businesses now or hereafter conducted by the Grantor connected with and symbolized by any of the aforementioned properties and assets;
- (iv) all Commercial Tort Claims associated with or arising out of any of the aforementioned properties and assets;
- (v) all Accounts, all intangible intellectual or other similar property and other general intangibles associated with or arising out of any of the aforementioned properties and assets and not otherwise described above, including all license payments and payments under insurance (whether or not the Agent is the loss payee thereof) or any indemnity, warranty or guaranty payable by reason of loss or damage to or otherwise with respect to the foregoing Collateral; and
- (vi) all products, Proceeds and Supporting Obligations of or with respect to any and all of the foregoing Collateral; <u>provided</u>, <u>however</u>, that notwithstanding anything to the contrary contained in this <u>Section 2(a)</u>, the security interests created by this Agreement shall not extend to, and the term "Collateral" (including all of the individual items comprising Collateral) shall not include, any Excluded Assets.
- (b) <u>Continuing Security Interest</u>. The Grantor agrees that this Agreement shall create a continuing security interest in the Collateral which shall remain in effect until terminated in accordance with the Security Agreement.
- SECTION 3. <u>Supplement to Security Agreement</u>. The terms and provisions of this Agreement are intended as a supplement to the terms and provisions of the Security Agreement. The rights and remedies of the Agent with respect to the security interests granted herein are without prejudice to, and are in addition to those set forth in the Security Agreement, all terms and provisions of which are incorporated herein by reference.
- SECTION 4. Authorization to Supplement. If the Grantor shall obtain rights to any new Trademarks, any new patentable inventions or become entitled to the benefit of any patent application or Patent for any reissue, division, or continuation, of any Patent, in each case constituting Collateral, the provisions of this Agreement shall automatically apply thereto. Without limiting the Grantor's obligation under this Section 4, the Grantor authorizes the Agent to modify this Agreement by amending Schedule A or B to include any such new patent or trademark rights. No failure to so amend Schedule A or B shall in any way affect, invalidate or detract from the Agent's continuing security interest in all Collateral, whether or not listed on Schedule A or B.
- SECTION 5. <u>Further Acts.</u> On a continuing basis, the Grantor shall make, execute, acknowledge and deliver, and file and record in the proper filing and recording places, all such

instruments and documents, and take all such action as may be necessary or advisable or may be reasonably requested by the Agent to carry out the intent and purposes of this Agreement, or for assuring, confirming or protecting the grant or perfection of the security interest granted or purported to be granted hereby, to ensure the Grantor's compliance with this Agreement or to enable the Agent to exercise and enforce its rights and remedies hereunder with respect to the Collateral, including any documents for filing with United States Patent and Trademark Office (the "PTO") and/or any applicable state office. The Agent may record this Agreement, an abstract thereof, or any other document describing the Agent's interest in the Collateral with the PTO, including any modification hereof as provided above, at the expense of the Grantor.

SECTION 6. <u>Binding Effect</u>. This Agreement shall be binding upon, inure to the benefit of and be enforceable by the parties hereto and their respective successors and assigns. This Agreement shall also inure to the benefit of the other Secured Parties.

SECTION 7. Governing Law. This Agreement and any claims, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Agreement and the transactions contemplated hereby shall be governed by, and construed in accordance with, the law of the State of New York except as required by mandatory provisions of law and to the extent the validity or perfection of the security interests hereunder, or the remedies hereunder, in respect of any Collateral are governed by the law of a jurisdiction other than New York.

SECTION 8. <u>Entire Agreement; Amendment</u>. This Agreement contains the entire agreement of the parties with respect to the subject matter hereof and shall not be amended except by the written agreement of the parties as provided in the Credit Agreement.

SECTION 9. Severability. Whenever possible, each provision of this Agreement shall be interpreted in such manner as to be effective and valid under all applicable laws and regulations. If, however, any provision of this Agreement shall be prohibited by or invalid under any such law or regulation in any jurisdiction, it shall, as to such jurisdiction, be deemed modified to conform to the minimum requirements of such law or regulation, or, if for any reason it is not deemed so modified, it shall be ineffective and invalid only to the extent of such prohibition or invalidity without affecting the remaining provisions of this Agreement, or the validity or effectiveness of such provision in any other jurisdiction.

SECTION 10. <u>Counterparts</u>. This Agreement may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute but one and the same agreement. Delivery of an executed counterpart of a signature page of this Agreement by facsimile or in electronic (i.e., "pdf" or "tif") format shall be effective as delivery of a manually executed counterpart of this Agreement.

[Remainder of page intentionally left blank]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement, as of the date first above written.

#### THE GRANTOR

**GENERAL ATOMICS** 

Name: Greghry L. Tanner

Title: Vice President and Treasurer

Address:

General Atomics 3550 General Atomics Court San Diego, CA 92121

Attn: Treasurer

Fax No.: (858) 455-4215

with a copy to:

General Atomics 3550 General Atomics Court San Diego, CA 92121 Attn: Law Department

Fax No.: (858) 455-3213

### THE AGENT

#### BANK OF THE WEST

Name: Daryl Krause

Title: Managing Director, Syndications

Address:

Bank of the West Syndications 300 South Grand Avenue, 5<sup>th</sup> Floor Los Angeles, California 90071

Attn: Daryl Krause Fax No.: (213) 972-0618

Email: Daryl.Krause@bankofthewest.com

# SCHEDULE A to the Patent and Trademark Security Agreement

# Issued U.S. Patents of the Borrower

Title	Patent No.	Issue Date	Assignee/Owner
Process For Hydrothermal Treatment Of Materials	6,709,602	3/23/2004	General Atomics
Method And Apparatus For Data Transfer Using A Time Division Multiple Frequency Scheme Supplemented With Polarity Modulation	7,321,601	1/22/2008	General Atomics
Method And Apparatus For Increasing The Material Removal Rate In Laser Machining	6,664,498	12/16/2003	General Atomics
Method And Apparatus For Measuring Ultralow Water Permeation	6,804,989	10/19/2004	General Atomics
Tunable Oscillator	6,781,470	8/24/2004	General Atomics
Method And Apparatus For Data Transfer Using A Time Division Multiple Frequency Scheme	6,895,059	5/17/2005	General Atomics
Wireless Device Attachment And Detachment System, Apparatus And Method	6,898,652	5/24/2005	General Atomics
Laser Containing A Distributed Gain Medium	6,937,629	8/30/2005	General Atomics
Data Transfer Using Frequency Notching Of Radio-frequency Signals	7,177,368	2/13/2007	General Atomics
Method And Apparatus For Adapting Multi-band Ultra-wideband Signaling To Interference Sources	7,342,973	03/11/08	General Atomics
Method And Apparatus For Data Transfer Using A Time Division Multiple Frequency Scheme With Additional Modulation	7,609,608	10/27/09	General Atomics
Method And Apparatus For Adapting Signaling To Maximize The Efficiency Of Spectrum Usage For Multi-band In The Presence Of Interference	7,403,575	07/22/08	General Atomics
Method And Apparatus For Dual Polarization Imaging	7,301,138	11/27/07	General Atomics
Magnetic Levitation And Propulsion System	6,827,022	12/07/04	General Atomics
Modular Guideway For A Magnetic Levitation Vehicle And Method For Manufacturing A Guideway Module	7,334,525	2/26/2008	General Atomics

Title	Patent No.	Issue Date	Assignee/Owner
Capacitor Pulse Forming Network With Multiple Pulse Inductors	6,965,215	11/15/2005	General Atomics
Ultra-wideband Rada System Using Sub-band Coded Pulses	6,989,782	1/24/2006	General Atomics
Method And Apparatus For Data Transfer Using Wideband Bursts	7,436,899	10/14/2008	General Atomics
Method For Making Large Scale Multilayer Dielectric Diffraction Gratings On Thick Substrates Using Reactive Ion Etching	7,256,938	8/14/2007	General Atomics
Color Condensation For Image Transformation And/or Compression	7,796,836	9/14/2010	General Atomics
Active Armor Systems	7,819,050	10/26/2010	General Atomics
Laser Containing A Distributed Gain Medium	7,103,078	9/5/2006	General Atomics
Photosynthetic Oil Production In A Two-stage Reactor	7,687,261	3/30/2010	General Atomics
Photosynthetic Carbon Dioxide Sequestration And Pollution Abatement	8,262,776	9/11/2012	General Atomics
Photosynthetic Oil Production With High Carbon Dioxide Utilization	7,662,616	2/16/2010	General Atomics
Apparatus And Methods For Use In Flash Detection	7,732,769	6/8/2010	General Atomics
Laser Containing A Distributed Gain Medium	7,366,211	4/29/2008	General Atomics
Method And System For Network Setup And Maintenance And Medium Access Control For A Wireless Sensor Network	8,199,635	6/12/2012	General Atomics
Linear Synchronous Motor With Phase Control	8,224,509	7/17/2012	General Atomics
Data Transfer Using Frequency Notching Of Radio-Frequency Signals	7,656,963	2/2/2010	General Atomics
Method And Apparatus For Data Transfer Using A Time Division Multiple Frequency Scheme Supplemented With Polarity Modulation	8,149,879	4/3/2012	General Atomics
Optical System For Reducing Stimulated Brillouin Scattering By Controllably Changing Polarization Direction Of An Optical Signal	8,761,607	6/24/2014	General Atomics
Optical System For Reducing Stimulated Brillouin Scattering By Controllably Changing Polarization Direction Of An Optical Signal	8,054,539	11/8/2011	General Atomics
Microwave-Powered Pellet Accelerator	7,831,008	11/9/2010	General Atomics
Embedded Module For Linear Synchronous Motor	8,221,024	7/17/2012	General Atomics

Title	Patent No.	Issue Date	Assignee/Owner
System And Mathed For Valida Decision	0.522.010	0/10/2012	Cananal Atomico
System And Method For Vehicle Position Sensing With Helical Windings	8,532,918	9/10/2013	General Atomics
System And Method For Vehicle Position Sensing With Use Of Propulsion Windings	8,499,697	8/6/2013	General Atomics
Linear Motor Charged Electric Vehicle	8,113,310	2/14/2012	General Atomics
Transport System Incorporating Linear Motor Charged Electric Vehicle	8,109,353	2/7/2012	General Atomics
Charged Capacitor Warning System And Method	8,576,074	11/5/2013	General Atomics
Apparatus And Methods For Use In Flash Detection	8,304,729	11/6/2012	General Atomics
Apparatus And Methods For Use In Flash Detection	8,642,961	2/4/2014	General Atomics
Apparatus And Methods For Use In Flash Detection	7,947,954	5/24/2011	General Atomics
Pseudo-Conductor Antennas	9,543,640	1/10/2017	General Atomics
Reflective Coating, Pigment, Colored Composition, and Process of Producing a Reflective Pigment	8,932,724	1/13/2015	General Atomics
Methods and Apparatus for Selective Gaseous Extraction of Molybdenum-99 and Other Fission Product Radioisotopes	9,076,561	7/7/2015	General Atomics
System and Method for Using A Pulse Flow Circulation for Algae Cultivation	8,541,225	9/24/2013	General Atomics
Magnetic Pseudo-Conductor Spiral Antennas	8,847,846	9/30/2014	General Atomics
Magnetic Pseudo-Conductor Conformal Antenna	8,773,312	7/8/2014	General Atomics
Multi-Function Magnetic Pseudo-Conductor Antennas	8,686,918	4/1/2014	General Atomics
Active Armor Systems	7,819,050	10/26/2010	General Atomics
Method and Apparatus for Inhibiting Formation of and/or Removing Ice from Aircraft Components	9,327,839	5/3/2016	General Atomics
High Durability Joints Between Ceramic Articles, And Methods Of Making And Using Same	9,132,619	9/15/2015	General Atomics
High voltage amplifiers and methods	8,854,144	10/7/2014	General Atomics
Pulsed Interrupter and Method of Operation	9,054,530	6/9/2015	General Atomics
Magnetically Stabilized Forward Observation Platform	8,275,544	9/25/2012	General Atomics

Title	Patent No.	Issue Date	Assignee/Owner
System and Method for Using A Pulse Flow Circulation for Algae Cultivation	8,748,162	6/10/2014	General Atomics
Pseudo-Conductor Antennas	8,847,840	9/30/2014	General Atomics
Inertial/Magnetic Measurement Device	7,587,277	9/8/2009	General Atomics
Persistent Archives	6,963,875	11/8/2005	General Atomics and Regents of the University of California; Confirmatory License assigned to U.S. Air Force
Persistent Archives	7,536,425	5/19/2009	General Atomics and Regents of the University of California; Confirmatory License assigned to U.S. Air Force
Homopolar Machine With Improved Brush Lifetime	6,873,078	03/29/05	General Atomics; Confirmatory License assigned to U.S. Navy
Shielded RF Antenna	6,356,025	3/12/2002	General Atomics
Partially Ionized Plasma Mass Filter	6,398,920	6/4/2002	General Atomics
Band Gap Plasma Mass Filter	6,719,909	4/13/2004	General Atomics
Isotope Separator	6,726,844	4/27/2004	General Atomics
Band Gap Mass Filter with Induced Azimuthal Electric Field	6,939,469	9/6/2005	General Atomics
Mass Separator with Controlled Input	6,956,217	10/18/2005	General Atomics
High Throughput Plasma Mass Filter	6,723,248	4/20/2004	General Atomics
Corona Detection Device	7,732,782	06/08/2010	General Atomics
System and Method For Imaging Evidence Deposited on Curved Surfaces	9,292,726	03/22/2016	General Atomics
Digital RUVIS Camera	9,294,689	03/22/2016	General Atomics
Light Activated Semi-Conductor Switches	7,057,214	06/06/2006	General Atomics
Silicon Break Over Diode	7,868,352	01/11/2011	General Atomics
Diagnostic And Sample Preparation Devices And Methods	9,580,742	2/28/2017	General Atomics
Apparatus and Method For Use In Storing Energy	9,722,236	8/1/2017	General Atomics
Precision Bipolar Current-Mode Digital-To- Analog Converter	9,735,798	08/05/2017	General Atomics

Title	Patent No.	Issue Date	Assignee/Owner
Modular Nuclear Fission Waste Conversion			
Reactor Reactor	9,767,926	9/19/2017	General Atomics
Methods and Systems for use in Laser Machining	9,815,141	11/14/2017	General Atomics
Method And Apparatus For Inhibiting Formation Of And/or Removing Ice From Aircraft Components	9,821,915	11/21/2017	General Atomics
Forming Closely Spaced Annular Internal Corrugations In Circular Waveguides	9,844,820	12/19/2017	General Atomics
Forming Closely Spaced Annular Internal Corrugations In Circular Waveguides	9,943,915	4/17/2018	General Atomics
Material Compositions For Lightning Strike Protection	9,963,599	5/8/2018	General Atomics
Controlled System for Supporting Algae Growth with Adsorbed Carbon Dioxide	10,123,495	11/13/2018	General Atomics
Preparation of Large Ultra-Thin Free-Standing			General Atomics and Lawrence Livermore National Security,
Polymer Films	10,131,754	11/20/2018	LLC
Near Infrared Reflective Coatings, Pigments, and Colored Compositions	10,155,871	12/18/2018	General Atomics
Rotor Assembly and Method Of Manufacturing	10,177,618	01/08/2019	General Atomics
Magnetic Gripper Systems	10,239,217	03/26/2019	General Atomics
Systems and Methods For Lighter-Than Air High Altitude Platforms	10,279,883	05/07/2019	General Atomics
Diagnostic And Sample Preparation Devices And Method	10,301,666	05/28/2019	General Atomics
Microchip Structure and Treatments for Electrochemical Detection	10,416,109	09/17/2019	General Atomics
Deformable Magnetic Antennas	10,446,917	10/15/2019	General Atomics
Magnetic Antenna Structures Having Improved Gain Bandwidth Performance	10,446,933	10/15/2019	General Atomics
Magnetic Antenna Structures Having Spatially Varying Profiles	10,447,406	10/15/2019	General Atomics
Glass Dielectric Capacitors and Manufacturing Process for Glass Dielectric Capacitors	10,586,654	03/10/2020	General Atomics

## Pending U.S. Patent Applications of the Borrower

Title	Patent Application	Filing Date	Assignee/Owner
Multi-Level High Speed Adjustable Speed Drive (ASD)	15/067,448	3/11/2016	General Atomics
Method and Apparatus For Mitigating Plasma Disruption In Fusion Devices  Corrosion Inhibition In Hydrothermal Processing	15/851,542 15/613,616	12/21/2017 06/05/2017	General Atomics  General Atomics
Low Profile Communications Antennas	15/642,247	07/05/2017	General Atomics
Method Of Cutting Glass Using YV04 Laser	15/831,215	12/04/2017	General Atomics
Gas Dielectric Capacitors And Manufacturing Process For Gas Dielectric Capacitors	16/749,870	01/22/2020	General Atomics
Single Cell Fault Tolerant Battery System Architecture	16/020,717	6/27/2018	General Atomics
Preparation of Large Ultra-Thin Free- Standing Polymer Films	16/163,220	10/17/2018	General Atomics
Satellite Attitude Control System using Eigen Vector, Non-Linear Dynamic Inversion, and Feedforward Control	16/170,157	10/25/2018	General Atomics
Techniques for Joining and Sealing Pressurized Ceramic Structures	PCT/US2018/055704	10/12/2018	General Atomics
Stella Winding	16/655,747	10/17/2019	General Atomics
Engineered SiC-SiC Composite and Monolithic SiC Layered Structures	16/271,556	02/08/2019	General Atomics

Licenses of the Borrower Related to Issued Patents and Pending Patent Applications

Material Issued For	reign Patents o	of the Borrower

None.

None.

Material Pending Foreign Patent Applications of the Borrower

None.

# SCHEDULE B to the Patent and Trademark Security Agreement

#### Registered U.S. Trademarks of the Borrower

Mark	Filing Date	Registration No.	Registration Date	Registered Owner
Blitzer	11/13/2009	3,978,902	06/14/2011	General Atomics
CoronaFinder	04/15/2019	5,936,002	12/17/2019	General Atomics
DataVantyx	10/31/2016	5,459,879	05/01/2018	General Atomics
E-Smart	07/10/1995	2,062,065	05/13/1997	General Atomics
GA (Logo)	05/04/1988	1,554,096	08/29/1989	General Atomics
GA (Logo)	05/17/1988	1,547,695	07/11/1989	General Atomics
General Atomic	05/13/1960	709,041	12/27/1960	General Atomics
General Atomics	04/17/1988	1,555,093	09/05/1989	General Atomics
General Atomics	05/17/1988	1,549,501	07/25/1989	General Atomics
Gulftronic	10/10/2017	5,501,293	06/26/2018	General Atomics
Nirvana	07/27/2000	2,778,200	10/28/2003	General Atomics
SRB	06/23/2000	2,590,572	07/09/2002	General Atomics
Storage Resource Broker	06/22/2000	2,561,263	04/16/2002	General Atomics
Triga	05/13/1960	709040	12/27/1960	General Atomics
TMS3000	05/28/1998	2,288,741	10/26/1999	General Atomics
Wind Defeater	11/19/2014	5,380,932	01/16/2018	General Atomics

#### Pending U.S. Trademark Applications of the Borrower

Mark	Application No.	Filing Date	Registered Owner
MatchBox	88/803,177	02/19/2020	General Atomics
SiGA	88/108,646	09/07/2018	General Atomics
SiGA	88/108,663	09/07/2018	General Atomics
SiGA	88/108,672	09/07/2018	General Atomics
Tungsten Shield	88/725,546	12/12/2019	General Atomics

Licenses of the Borrower Related to Registered Trademarks and Pending Trademark Applications

None.

Material Registered Foreign Trademarks of the Borrower

None.

Material Pending Foreign Trademark Applications of the Borrower

None.