

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
SAAB SENSIS CORPORATION		08/18/2020
RECEIVING PARTY DATA		
Name:	SAAB, INC.	
Street Address:	5717 ENTERPRISE PARKWAY	
City:	EAST SYRACUSE	
State/Country:	NEW YORK	
Postal Code:	13057	
PROPERTY NUMBERS Total: 19		
Property Type	Number	
Patent Number:	6989795	
Patent Number:	7170441	
Patent Number:	7420501	
Patent Number:	7730307	
Patent Number:	7804981	
Patent Number:	7847734	
Patent Number:	7859465	
Patent Number:	7925424	
Patent Number:	8063744	
Patent Number:	8136577	
Patent Number:	8145415	
Patent Number:	8275541	
Patent Number:	8305287	
Patent Number:	8736482	
Patent Number:	8937574	
Patent Number:	9060342	
Patent Number:	9217792	
Patent Number:	9218741	
Patent Number:	9562968	

CORRESPONDENCE DATA**Fax Number:** (317)231-7433

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: 3172317762**Email:** heather.behlmer@btlaw.com**Correspondent Name:** HEATHER BEHLMER**Address Line 1:** BARNES & THORNBURG LLP**Address Line 2:** 11 SOUTH MERIDIAN STREET**Address Line 4:** INDIANAPOLIS, INDIANA 46204

ATTORNEY DOCKET NUMBER:	75887-HBEHLMER
NAME OF SUBMITTER:	RENEE A. DANEGA
SIGNATURE:	/ RAD /
DATE SIGNED:	08/19/2020

NAME OF SUBMITTER:	RENEE A. DANEGA
SIGNATURE:	/ RAD /
DATE SIGNED:	08/19/2020

SIGNATURE:	/ RAD /
DATE SIGNED:	08/19/2020

DATE SIGNED:	08/19/2020
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Total Attachments: 3

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (The "Assignment"), dated as of August 18, 2020 (the "Effective Date"), is made by and between **SAAB SENSIS CORPORATION**, a Delaware corporation, ("Assignor"), and **SAAB, INC.**, a Delaware corporation, ("Assignee"). Assignor and Assignee are each a "Party" and collectively they are "Parties" to this Assignment.

WHEREAS, Assignor desires to sell, convey, assign, and transfer to Assignee, which desires to accept, all of Assignor's right, title, and interest in and to all patents set forth on the attached Schedule A hereto and all applications, registrations, renewals, and extensions therefor (collectively, the "Assigned Patents").

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. Patent Assignment. Assignor does hereby sell, convey, assign, grant and transfer to Assignee Assignor's entire right, title and interest in and to the Assigned Patents. Such assignment includes without limitation all rights to sue or otherwise recover for past, present and future infringement of such Assigned Patents, and to receive all damages, payments, costs, and fees associated with the enforcement of such rights, as well as all rights to license, assign, pledge, and/or otherwise exploit such Assigned Patents. Notwithstanding the foregoing, this Assignment will be construed as an agreement to assign to sell, convey, assign and transfer (and not a present sale, conveyance, assignment and transfer) any Assigned Patent with respect to a jurisdiction in which this Assignment, were it construed as a present sale, conveyance, assignment and transfer, would impair the subsequent lawful and effective execution and recordation of a necessary jurisdiction-specific form.

2. Recordation. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks and any other applicable governmental entity or registrar to record Assignee as the owner of the Assigned Patents, and to issue any and all Assigned Patents to Assignee, as assignee of Assignor's entire right, title and interest in, to, and under the same. Assignee shall have the right to record this Assignment with all applicable governmental authorities and registrars so as to perfect its ownership of the Assigned Patents.

3. Further Assurances. Assignor shall provide Assignee, its successors, assigns or other legal representatives, reasonable cooperation and assistance at Assignee's request and expense that Assignee deems necessary to effectuate, perfect, and record this Assignment.

4. Successors and Assigns. This Assignment shall inure to the benefit of and be binding upon the parties hereto and their respective successors and permitted assigns.

5. Counterparts. This Assignment may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto and hereto were upon the same instrument. This Assignment shall become effective when each Party shall have received a counterpart hereof signed by the other Party. For the convenience of the Parties, any number of counterparts hereof may be executed, each such executed counterpart shall be deemed an original and all such counterparts together shall constitute one and the same instrument.

Patent Assignment

6. Descriptive Headings. The descriptive headings herein are inserted for convenience of reference only and are not intended to be part of or to affect the meaning or interpretation of this Agreement.

7. Governing Law. This Assignment shall be governed by and construed in accordance with the laws of the State of Delaware, regardless of the laws that might otherwise govern under applicable principles of conflicts of laws thereof, and any disputes regarding or arising out of this Assignment will be subject to the exclusive jurisdiction of the federal courts located in Wilmington, Delaware.

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be duly executed and delivered by their proper and duly authorized officers as the date above first written.

Acknowledged and agreed to by:

SAAB SENSIS CORPORATION

DocuSigned by:

Marc Nichols

5E9D83D849F84D4...

Name: Marc A. Nichols

Title: Corporate Secretary

Date: 18th day of August 2020

SAAB, INC.

DocuSigned by:

Marc Nichols

5E9D83D849F84D4...

Name: Marc A. Nichols

Title: Corporate Secretary

Date: 18th day of August 2020

Schedule A

Appln. No.	Filed	US Patent No.	Issued	Title of Invention
10/897450	23-Jul-2004	6989795	24-Jan-2006	LINE-REPLACEABLE TRANSMIT/RECEIVE UNIT FOR MULTI-BAND ACTIVE ARRAYS
10/914530	09-Aug-2004	7170441	30-Jan-2007	TARGET LOCALIZATION USING TDOA DISTRIBUTED ANTENNA
11/673120	09-Feb-2007	7420501	02-Sep-2008	METHOD AND SYSTEM FOR CORRELATING RADAR POSITION DATA WITH TARGET IDENTIFICATION DATA, AND DETERMINING TARGET POSITION USING ROUND TRIP DELAY DATA
11/401017	07-Apr-2006	7730307	01-Jun-2010	SECURE ADS-B AUTHENTICATION SYSTEM AND METHOD
11/040498	21-Jan-2005	7804981	28-Sep-2010	METHOD AND SYSTEM FOR TRACKING POSITION OF AN OBJECT USING IMAGING AND NON-IMAGING SURVEILLANCE DEVICES
11/736230	17-Apr-2007	7847734	07-Dec-2010	SYSTEM AND METHOD FOR MULTILATERATING A POSITION OF A TARGET USING MOBILE REMOTE RECEIVING UNITS
12/639340	16-Dec-2009	7859465	28-Dec-2010	SYSTEM AND METHOD FOR MULTILATERATING A POSITION OF A TARGET USING MOBILE REMOTE RECEIVING UNITS
12/018824	24-Jan-2008	7925424	12-Apr-2011	AUTOMATIC DETERMINATION OF MAJOR TAXI-PATHS FROM AIRCRAFT SURVEILLANCE DATA
13/057291	03-Feb-2011	8063744	22-Nov-2011	SYSTEM AND METHOD FOR PROVIDING TIMING SERVICES AND DME AIDED MULTILATERATION FOR GROUND SURVEILLANCE
11/442010	26-May-2006	8136577	20-Mar-2012	METHOD AND APPARATUS FOR DISSIPATING HEAT, AND RADAR ANTENNA CONTAINING HEAT DISSIPATING APPARATUS
12/325405	01-Dec-2008	8145415	27-Mar-2012	AUTOMATIC DETERMINATION OF AIRCRAFT HOLDING LOCATIONS AND HOLDING DURATIONS FROM AIRCRAFT SURVEILLANCE DATA
13/396938	15-Feb-2012	8275541	25-Sep-2012	AUTOMATIC DETERMINATION OF AIRCRAFT HOLDING LOCATIONS AND HOLDING DURATIONS FROM AIRCRAFT SURVEILLANCE DATA
11/573652	13-Feb-2007	8305287	06-Nov-2012	METHOD AND APPARATUS FOR PROPPING DEVICES
13/384442	13-Mar-2012	8736482	27-May-2014	SYSTEM AND METHOD FOR AIRCRAFT NAVIGATION USING SIGNALS TRANSMITTED IN THE DME TRANSPONDER FREQUENCY RANGE
13/469379	11-May-2012	8937574	20-Jan-2015	LIGHTWEIGHT AIR-COOLED TRANSMIT/RECEIVE UNIT AND ACTIVE PHASED ARRAY INCLUDING SAME
13/438314	03-Apr-2012	9060342	16-Jun-2015	SYSTEM AND METHOD FOR PASSIVELY DETERMINING OWN POSITION LISTENING TO WIRELESS TIME SYNCHRONIZATION COMMUNICATIONS
13/383515	17-Feb-2012	9217792	22-Dec-2015	SYSTEM AND METHOD FOR GNSS IN-BAND AUTHENTICATED POSITION DETERMINATION
13/839303	15-Mar-2013	9218741	22-Dec-2015	SYSTEM AND METHOD FOR AIRCRAFT NAVIGATION BASED ON DIVERSE RANGING ALGORITHM USING ADS-B MESSAGES AND GROUND TRANSCEIVER RESPONSES
14/060001	22-Oct-2013	9562968	07-Feb-2017	SENSOR SYSTEM AND METHOD FOR DETERMINING TARGET LOCATION USING SPARSITY-BASED PROCESSING

PATENT

RECORDED: 08/19/2020

REEL: 053539 FRAME: 0784