

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM809394

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
KEYBANK NATIONAL ASSOCIATION		05/08/2023	National Banking Association: UNITED STATES
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	CALSPAN AERO SYSTEMS ENGINEERING, INC. (F/K/A/ AERO SYSTEMS ENGINEERING, INC.)		
<b>Street Address:</b>	358 EAST FILLMORE AVE.		
<b>City:</b>	ST. PAUL		
<b>State/Country:</b>	MINNESOTA		
<b>Postal Code:</b>	55107		
<b>Entity Type:</b>	Corporation: MINNESOTA		
<b>PROPERTY NUMBERS Total: 4</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	88402565	AERODAC ALTITUDE	
<b>Serial Number:</b>	88402533	AERODAC PROPULSION	
<b>Serial Number:</b>	88376969	AERODAC	
<b>Serial Number:</b>	88263772	FLIGHT ASSURED.	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2165790212		
<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>	216-586-3939		
<b>Email:</b>	jbequette@jonesday.com, pcyngier@jonesday.com		
<b>Correspondent Name:</b>	JACOB W. BEQUETTE/JONES DAY		
<b>Address Line 1:</b>	901 LAKESIDE AVENUE		
<b>Address Line 4:</b>	CLEVELAND, OHIO 44114		
<b>ATTORNEY DOCKET NUMBER:</b>	539602-600001		
<b>NAME OF SUBMITTER:</b>	JACOB W. BEQUETTE		
<b>SIGNATURE:</b>	/JACOB W. BEQUETTE/		
<b>DATE SIGNED:</b>	05/10/2023		
<b>Total Attachments: 5</b>			

CH \$115.00 88402565

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**TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY  
AGREEMENT**

**THIS TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this "Termination"), is dated as of May 8, 2023, and made by KEYBANK NATIONAL ASSOCIATION, a national banking association, as the administrative agent under the Credit Agreement, as hereinafter defined (the "Agent"), for the benefit of the Agent and the Lenders, as hereinafter defined, to CALSPAN AERO SYSTEMS ENGINEERING, INC., a Minnesota corporation, formerly known as Aero Systems Engineering, Inc. (the "Pledgor").

WHEREAS, pursuant to that certain Credit and Security Agreement dated as of July 24, 2020 (the "Credit Agreement") by and among Calspan Technology Holding Corporation, a New York corporation, ("CTHC"), Calspan Technology Acquisition Corporation, a Delaware corporation ("CTAC" and, together with CTHC, collectively, the "Borrowers"), the lenders from time to time party thereto (collectively, the "Lenders") and the Agent, the Pledgor executed and delivered to the Agent that certain Intellectual Property Security Agreement dated as of July 24, 2020 (the "Security Agreement") by and between the Pledgor and the Agent;

WHEREAS, pursuant to the Security Agreement, a security interest was granted by the Pledgor to the Agent, for the benefit of the Agent and the Lenders, in certain collateral, including the IP Collateral (as such term is defined in the Security Agreement);

WHEREAS the Security Agreement was recorded at the United States Patent and Trademark Office ("USPTO"), Patent Division on September 22, 2020 at Reel/Frame 53843/0730 and at the USPTO Trademark Division on September 22, 2020 at Reel/Frame 7058/0224; and

WHEREAS, the Agent now desires to terminate and release the Security Agreement;

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this Termination, the Agent hereby states as follows:

1. Definitions. Capitalized terms used but not otherwise defined herein shall have the respective meanings ascribed thereto in the Security Agreement.

2. Release of Security Interest. The Agent hereby terminates the Security Agreement and irrevocably terminates, releases and discharges the entirety of any and all liens or security interests that it may have in, and all claims, whether presently existing or hereafter acquired or created, pursuant to the Security Agreement, in the IP Collateral, including the copyrights, patents, and trademarks listed on Schedule A hereto, and all of the goodwill of the business connected with the use of, and symbolized by, each patent, trademark and copyright, and, without representation, recourse or warranty whatsoever, reassigns, transfers and conveys to the Pledgor all right, title and interest of the Agent in the IP Collateral, including all of the goodwill of the business connected with the use of, and symbolized by, each patent, trademark and copyright, and any right, title or interest of the Agent in such IP Collateral shall hereby terminate, cease and become void.

3. Further Assurances. The Agent hereby authorizes the Pledgor or an authorized representative of the Pledgor to (i) file UCC financing statement terminations with the applicable filing office in order to memorialize the release and discharge of the security interest of the Agent in the IP Collateral and/or (ii) otherwise record or file this Termination in the applicable governmental office or agency. The Agent further agrees to execute and deliver to the Pledgor any and all further documents and instruments, and do any and all further acts which the Pledgor (or its agents or designees) reasonably requests (at the Pledgor's sole cost and expense) in order to confirm this Termination and the Pledgor's right, title and interest in, to and under the IP Collateral.

*[Signature Page Follows]*

IN WITNESS WHEREOF, the Agent has caused this Termination to be executed by its duly authorized officer as of the date first written above.

**KEYBANK NATIONAL ASSOCIATION,**  
as Agent

By: 

David Reading  
Senior Vice President

Signature Page to  
Termination and Release of Intellectual Property Security Agreement

**TRADEMARK**  
**REEL: 008067 FRAME: 0638**

**Schedule A**  
to  
**TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT**

1. Registered Trademarks:

Owner	Mark	Serial No. Filing Date	Reg. No. Reg. Date	Status
Aero Systems Engineering, Inc.	AERODAC ALTITUDE	88402565 April 25, 2019	N/A	Allowed 10/8/2019
Aero Systems Engineering, Inc.	AERODAC PROPULSION	88402533 April 25, 2019	N/A	Allowed 10/8/2019
Aero Systems Engineering, Inc.	AERODAC	88376969 April 9, 2019	N/A	Allowed 10/8/2019
Aero Systems Engineering, Inc.	FLIGHT ASSURED.	88263772 January 16, 2019	N/A	Allowed 10/1/2019

2. Patents and Patent Applications:

Owner	Jurisdiction	Title	Application No. Filing Date	Patent No. Issue Date	Status
Aero Systems Engineering, Inc.	Canada	Silencer Incorporating Elongated Members	CA 2868037 3/20/2013	CA 2868037 6/21/2016	Patented
Aero Systems Engineering, Inc.	Canada	Systems And Methods For Improved Accuracy	CA 2870512 11/12/2014	CA 2870512 2/27/2018	Patented
Aero Systems Engineering, Inc.	Malaysia	Jet Engine Test Cell Structure	PI 95003832 12/12/1995	N/A	Pending
Aero Systems Engineering, Inc.	Russia	Wind Tunnel And Collector Configuration Therefor	200600907 6/2/2006	200600907 4/27/2007	Patented

Owner	Jurisdiction	Title	Application No. Filing Date	Patent No. Issue Date	Status
Aero Systems Engineering, Inc.	United Kingdom	Systems And Methods For Improved Accuracy	1606651.6 11/12/2014  1606651.6	N/A	Pending
Aero Systems Engineering, Inc.	United States	Apparatus For Evaluating Turbine Engine System Stability	16/511,854 7/15/2019	N/A	Final Rejection Mailed 3/31/2020
Aero Systems Engineering, Inc.	United States	Free Fall Simulator	10/643,202 8/18/2003	7,153,136 12/26/2006	Patented
Aero Systems Engineering, Inc.	United States	Method For Evaluating Turbine Engine System Stability	14/538,996 11/12/2014	10,352,824 7/16/2019	Patented
Aero Systems Engineering, Inc.	United States	Silencer Incorporating Elongated Members	13/847,762 3/20/2013	8,863,895 10/21/2014	Patented
Aero Systems Engineering, Inc.	United States	Wind Tunnel And Collector Configuration Therefor	10/701,003 11/04/2003	6,997,049 2/14/2006	Patented
Aero Systems Engineering, Inc.	United States	Wind Tunnel And Collector Configuration Therefor	10/229,898 8/28/2003	6,748,800 6/15/2004	Patented