

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM846952

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Release of Security Interest at Reels and Frames @ 7868/0808 and 7922/0458		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Analog Devices, Inc.		10/11/2023	Corporation: MASSACHUSETTS
RECEIVING PARTY DATA			
Name:	Bedrock Automation Platforms, Inc.		
Street Address:	160 Rio Robes		
City:	San Jose		
State/Country:	CALIFORNIA		
Postal Code:	95134		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Serial Number:	86685178	BEDROCK	
Serial Number:	86156870	BLACK FABRIC	
Serial Number:	86494980	OSA	
Serial Number:	90895642	OSA ZERO TRUST DEVICE	
Serial Number:	90895641	OSA ZTD	
CORRESPONDENCE DATA			
Fax Number:	6175265000		
<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>			
Phone:	617-526-6658		
Email:	janey.davidson@wilmerhale.com		
Correspondent Name:	John V. Hobgood, Esquire		
Address Line 1:	Wilmer Cutler Pickering Hale and DorrLLP		
Address Line 2:	60 State Street		
Address Line 4:	Boston, MASSACHUSETTS 02109		
ATTORNEY DOCKET NUMBER:	02955.790		
NAME OF SUBMITTER:	John V. Hobgood		
SIGNATURE:	/john v. hobgood/		

OP \$140.00 86685178

DATE SIGNED:	10/18/2023
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Total Attachments: 9

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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (the "Agreement") dated as of October 11, 2023, is made by ANALOG DEVICES, INC., a Massachusetts corporation, located at 1 Analog Way, Wilmington, Massachusetts 01887 ("ADI") in favor of BEDROCK AUTOMATION PLATFORMS, INC., a Delaware corporation, located at 160 Rio Robes, San Jose, California 95134 (the "Grantor").

WHEREAS, ADI and Grantor entered into that certain Intellectual Property Security Agreement, dated as of October 14, 2022 and that certain Amended and Restated Intellectual Property Security Agreement, dated as of December 14, 2022 (together, the "IP Security Agreements"), which were recorded at the United States Patent and Trademark Office at Reels and Frames 7868/0808 and 7922/0458 for trademarks and 062137/0367 and 061684/0964 for patents. Capitalized terms used but not defined herein shall have the meanings assigned to such terms in the IP Security Agreements, as applicable;

WHEREAS, pursuant to the IP Security Agreements, the Grantor granted to ADI a security interest in all of Grantor's right, title and interest in and to the Intellectual Property Collateral, including the patent applications and issued patents set forth on Exhibit A (the "Patents") and the trademark applications and registrations set forth on Exhibit B (the "Trademarks");

WHEREAS, ADI is taking assignment of the Intellectual Property Collateral and now desires to terminate and release the security interest in the Intellectual Property Collateral, including the Patents and the Trademarks.

NOW THEREFORE, in connection with the transfer of the Intellectual Property Collateral, including the Patents and the Trademarks, ADI hereby terminates, cancels, discharges and releases the security interest in and lien upon any and all of the Intellectual Property Collateral, including the Patents and the Trademarks, in which ADI was granted a security interest under the IP Security Agreements, in each case without recourse or representation or warranty, express or implied, of any kind.

[Signature Page Follows]

IN WITNESS WHEREOF, the undersigned have caused this Agreement to be executed by their duly authorized officers on the date first above written.

ANALOG DEVICES, INC.,

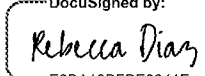
DocuSigned by:

By: _____
Name: Rebecca Diaz
Title: Treasurer, VP Finance

Exhibit A
Patents

Application No.	Filing Date	Patent No.	Issue Date	Status	Title
17/094,069	11/10/2020			Allowed	INDUSTRIAL CONTROL SYSTEM CABLE
16/842,131	4/7/2020			Allowed	SECURE POWER SUPPLY FOR AN INDUSTRIAL CONTROL SYSTEM
17/368,247	7/6/2021			Pending	INPUT/OUTPUT MODULE WITH MULTI-CHANNEL SWITCHING CAPABILITY
15/586,410	5/4/2017	10,313,273	6/4/2019	Granted	COMMUNICATION NETWORK HOPPING ARCHITECTURE
17/101,607	11/23/2020			Allowed	ELECTROMAGNETIC CONNECTORS
17/317,453	5/11/2021			Published	METHODS FOR CONSOLIDATING MODULE TYPES FOR INDUSTRIAL CONTROL SYSTEMS
14/469,931	8/27/2014	9,191,203	11/17/2015	Granted	SECURE INDUSTRIAL CONTROL SYSTEM
14/918,558	10/20/2015	10,534,937	1/14/2020	Granted	TAMPER RESISTANT MODULE FOR INDUSTRIAL CONTROL SYSTEM
17/899,201	8/30/2022			Pending	SECURE INDUSTRIAL CONTROL SYSTEM
15/096,701	4/12/2016	10,613,567	4/7/2020	Granted	SECURE POWER SUPPLY FOR AN INDUSTRIAL CONTROL SYSTEM
17/094,351	11/10/2020			Allowed	ELECTROMAGNETIC CONNECTOR
14/501,974	9/30/2014	9,436,641	9/6/2016	Granted	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE

13/959,888	8/6/2013	9,437,967	9/6/2016	Granted	ELECTROMAGNETIC CONNECTOR
13/875,858	5/2/2013	9,449,756	9/20/2016	Granted	ELECTROMAGNETIC CONNECTORS (FILED BY BLAKELY SOKOLOFF)
14/519,047	10/20/2014	9,467,297	10/11/2016	Granted	INDUSTRIAL CONTROL SYSTEM REDUNDANT CONTROLLER AUTHENTICATION
14/502,006	9/30/2014	9,465,762	10/11/2016	Granted	COMMUNICATIONS CONTROL SYSTEM WITH A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
14/401,969	11/18/2014	9,465,379	10/11/2016	Granted	METHODS FOR CONSOLIDATING MODULE TYPES FOR INDUSTRIAL CONTROL SYSTEMS
15/717,452	9/27/2017	10,824,711	11/3/2020	Granted	SECURE INDUSTRIAL CONTROL SYSTEM
15/830,587	12/4/2017	10,832,861	11/10/2020	Granted	ELECTROMAGNETIC CONNECTOR
14/446,412	7/30/2014	10,834,820	11/10/2020	Granted	INDUSTRIAL CONTROL SYSTEM CABLE
15/986,923	5/23/2018	10,833,872	11/10/2020	Granted	INDUSTRIAL CONTROL SYSTEM REDUNDANT COMMUNICATION/CONTROL MODULES AUTHENTICATION
14/519,066	10/20/2014	10,834,094	11/10/2020	Granted	OPERATOR ACTION AUTHENTICATION IN AN INDUSTRIAL CONTROL SYSTEM
15/948,418	4/9/2018	10,896,145	1/19/2021	Granted	COMMUNICATIONS CONTROL SYSTEM WITH A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
16/019,024	6/26/2018	10,944,289	3/9/2021	Granted	SMART POWER SYSTEM
15/247,998	8/26/2016	9,600,434	3/21/2017	Granted	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE

15/289,613	10/10/2016	9,632,964	4/25/2017	Granted	COMMUNICATIONS CONTROL SYSTEM WITH A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
14/449,722	8/1/2014	9,647,961	5/9/2017	Granted	COMMUNICATION NETWORK HOPPING ARCHITECTURE
15/830,638	12/4/2017	11,005,470	5/1/2021	Granted	METHODS FOR CONSOLIDATING MODULE TYPES FOR INDUSTRIAL CONTROL SYSTEMS
15/665,950	8/1/2017	11,055,246	7/6/2021	Granted	INPUT/OUTPUT MODULE WITH MULTI-CHANNEL SWITCHING CAPABILITY
14/618,292	2/10/2015	9,727,511	8/8/2017	Granted	INPUT/OUTPUT MODULE WITH MULTI-CHANNEL SWITCHING CAPABILITY
16/853,555	4/20/2020	11,093,427	8/17/2021	Granted	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
14/942,305	11/16/2015	9,779,229	10/3/2014	Granted	SECURE INDUSTRIAL CONTROL SYSTEM
15/381,667	12/16/2016	11,144,630	10/12/2021	Granted	IMAGE CAPTURE DEVICES FOR A SECURE INDUSTRIAL CONTROL SYSTEM
15/460,844	3/16/17	9,811,490	11/7/2017	Granted	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
14/597,498	1/15/2015	9837205	12/5/2017	Granted	ELECTROMAGNETIC CONNECTOR
15/289,379	10/10/2016	9838001	12/5/2017	Granted	METHODS FOR CONSOLIDATING MODULE TYPES FOR INDUSTRIAL CONTROL SYSTEMS
16/429,783	6/3/2019	11,201,837	12/14/2021	Granted	COMMUNICATION NETWORK HOPPING ARCHITECTURE
15/248,006	8/26/2016	9,847,681	12/19/2017	Granted	ELECTROMAGNETIC CONNECTOR
16/741,120	1/13/2020	11,263,355	3/1/2022	Granted	TAMPER RESISTANT MODULE FOR INDUSTRIAL CONTROL SYSTEM

15/491,562	4/19/2017	9940296	4/10/2018	Granted	COMMUNICATIONS CONTROL SYSTEM WITH A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
16/836,690	3/31/2020	11,314,854	4/26/2022	Granted	IMAGE CAPTURE DEVICES FOR A SECURE INDUSTRIAL CONTROL SYSTEM
15/287,937	10/7/2016			Allowed	INDUSTRIAL CONTROL SYSTEM REDUNDANT COMMUNICATIONS/CONTROL MODULES AUTHENTICATION
17/069,323	10/13/20	11,429,710	8/30/2022	Granted	SECURE INDUSTRIAL CONTROL SYSTEM
13/341,161	12/30/2011	8,862,802	10/14/2014	Granted	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
13/341,176	12/30/2011	8,868,813	10/21/2014	Granted	COMMUNICATIONS CONTROL SYSTEM WITH A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
13/341,143	12/30/2011	8,971,072	3/3/2015	Granted	ELECTROMAGNETIC CONNECTOR
17/094,013	11/10/2020			Pending	INDUSTRIAL CONTROL SYSTEM REDUNDANT COMMUNICATIONS/CONTROL MODULES AUTHENTICATION
17/404,270	8/17/2021			Published	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE

17/196,224	3/9/2021			Published	SMART POWER SYSTEM
17/836,464	6/9/2022			Pending	SECURE INDUSTRIAL CONTROL SYSTEM
17/683,706	3/1/2022			Published	TAMPER RESISTANT MODULE FOR INDUSTRIAL CONTROL SYSTEM
16/358,161	3/19/2016			Pending	CYBER SECURITY PLATFORM AND METHOD
17/093,950	11/10/2020			Published	OPERATOR ACTION AUTHENTICATION IN AN INDUSTRIAL CONTROL SYSTEM
17/729,445	4/26/2022			Pending	IMAGE CAPTURE DEVICES FOR A SECURE INDUSTRIAL CONTROL SYSTEM
17/550,460	12/14/2021			Published	COMMUNICATION NETWORK HOPPING ARCHITECTURE
15/838,857	12/12/2017	10,848,012	11/24/2020	Granted	ELECTROMAGNETIC CONNECTORS
15/801,589	11/2/2017	10,628,361	4/21/2020	Granted	SWITCH FABRIC HAVING A SERIAL COMMUNICATIONS INTERFACE AND A PARALLEL COMMUNICATIONS INTERFACE
14/381,140	8/26/2014			Abandoned	SMART POWER SYSTEM
29/462,572	8/6/2013	D758,978	6/14/2016	Granted	BACKPLANE FOR AN INDUSTRIAL CONTROL SYSTEM (ICS)
29/567,841	6/13/2016	D776,630	1/17/2017	Granted	BACKPLANE FOR AN INDUSTRIAL CONTROL SYSTEM (ICS)
29/462,574	8/6/2013	D721,706	1/27/2015	Granted	INPUT OUTPUT MODULE FOR AN INDUSTRIAL CONTROL SYSTEM
29/462,575	8/6/2013	D721,707	1/27/2015	Granted	COMMUNICATIONS CONTROL MODULE FOR AN INDUSTRIAL CONTROL SYSTEM

29/462,576	8/6/2013	D714,213	9/30/2014	Granted	POWER MODULE
14/519,032	10/20/2014			Abandoned	SECURE POWER SUPPLY FOR AN INDUSTRIAL CONTROL SYSTEM
62/644,827	3/19/2018			Expired	CYBER SECURITY PLATFORM AND METHOD
62/669,134	5/9/2018			Pending	INDUSTRIAL CONTROL SYSTEM PROXY DEVICE
29/685,723	3/29/2019	D914595	3/31/2021	Granted	MODULE FOR AN INDUSTRIAL CONTROL SYSTEM

TRADEMARK

REEL: 008232 FRAME: 0215

Exhibit B
Trademarks

Mark	Country	Class	Status	Filed Date	App. Serial No.	Reg. Date	Reg. No.	Current Owner
BEDROCK	United States	9	Registered	7/7/2015	86/685,178	12/5/2017	5,351,009	Bedrock Automation Platforms, Inc.
BLACK FABRIC	United States	9	Registered	1/3/2014	86/156,870	8/2/2016	5,013,310	Bedrock Automation Platforms, Inc.
OSA	United States	9	Registered	1/5/2015	86/494,980	1/17/2017	5,124,883	Bedrock Automation Platforms, Inc.
OSA ZERO TRUST DEVICE	United States	9	Abandoned	8/22/2021	90/895,642			Bedrock Automation Platforms, Inc.
OSA ZTD	United States	9	Abandoned	8/22/2021	90/895,641			Bedrock Automation Platforms, Inc.