

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6427460

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AVX ELECTRONICS TECHNOLOGY LIMITED	11/30/2020
RECEIVING PARTY DATA	
Name:	AB ELEKTRONIK GMBH
Street Address:	FELDMARK 50
City:	WERNE
State/Country:	GERMANY
Postal Code:	59368
PROPERTY NUMBERS Total: 13	
Property Type	Number
Application Number:	10492646
Application Number:	16868587
Application Number:	16668761
Application Number:	17048149
Application Number:	16874810
Application Number:	16874823
Application Number:	16943260
Application Number:	16897406
Application Number:	63037652
Application Number:	62982983
Application Number:	63037647
Application Number:	63021720
Application Number:	63037052
CORRESPONDENCE DATA	
Fax Number:	(864)233-7342
<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:	8642711592
Email:	usdocketing@dority-manning.com, hlewis@dority-manning.com
Correspondent Name:	DORITY & MANNING, P.A.
Address Line 1:	P.O. BOX 1449

PATENT

Address Line 4: GREENVILLE, SOUTH CAROLINA 29602-1449	
ATTORNEY DOCKET NUMBER:	AVX-MISC
NAME OF SUBMITTER:	J. PARKS WORKMAN
SIGNATURE:	/J. Parks Workman/
DATE SIGNED:	12/02/2020
Total Attachments: 6 source=AVX Electronics Technology Limited_AB Elektronik GmbH - Patent Assignment#page1.tif source=AVX Electronics Technology Limited_AB Elektronik GmbH - Patent Assignment#page2.tif source=AVX Electronics Technology Limited_AB Elektronik GmbH - Patent Assignment#page3.tif source=AVX Electronics Technology Limited_AB Elektronik GmbH - Patent Assignment#page4.tif source=AVX Electronics Technology Limited_AB Elektronik GmbH - Patent Assignment#page5.tif source=AVX Electronics Technology Limited_AB Elektronik GmbH - Patent Assignment#page6.tif	

PATENT ASSIGNMENT

This Patent Assignment ("Patent Assignment"), effective as of the last signature date below ("Effective Date"), is made by AVX Electronics Technology Limited, Harston Mill, Harston, Cambridge, CB22 7GG, United Kingdom, (AVXET) and AB Elektronik GmbH, Feldmark 50, 59368 Werne, Germany ("AB"). AVXET and AB are individually a "Party" or collectively "Parties."

WHEREAS, AVXET is the owner of certain patent rights set forth in attachment A ("Patents").

WHEREAS, AB is desirous of obtaining ownership of such Patents.

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged:

1. **Assignment.** AVXET agrees to assign, sell, and transfer and does hereby assign, sell and transfer an undivided interest in the Patents to AB, including the following:

(a) all patents and patent applications set forth in Exhibit A, and all patents, issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations and renewals thereof

(b) all rights of any kind whatsoever of AVXET accruing under the Patents arising under applicable law;

(c) any and all royalties, fees, income, payments, proceeds, and other economic benefit now or hereafter due or payable with respect to any and all of the Patents;

(d) any and all claims and causes of action with respect to the Patents, whether accruing before, on, and/or after the Effective Date, including all rights to and claims for damages, restitution and injunctive or other legal and equitable relief for past, present, and future infringement, dilution, misappropriation, violation, misuse, breach or default of the Patents, and the right to sue for such legal and equitable relief and to collect, or otherwise recover any such damages; and

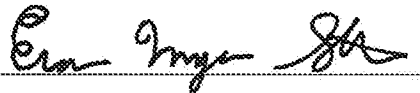
(e) all rights to claim priority on the basis of such Patents.

2. **Recordation and Further Actions.** AVXET authorizes the Commissioner for Patents or other officials throughout the world to record and register this Patent Assignment upon request by AVXET or AB.

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

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement by their respective authorized representative on the date(s) specified below.

AVX ELECTRONICS TECHNOLOGY
LIMITED

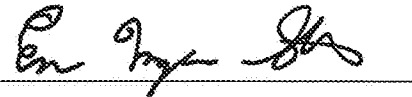
By: 

Name: Evan Meyer Slavitt

Title: Director

Date: 30-November-2020

AB ELEKTRONIK GMBH

By: 

Name: Evan Meyer Slavitt

Title: Director

Date: 30-November-2020

Exhibit A

Docket Number	Status	Title	Country	Application Number	Patent Number
AVXTC-137-DE	Granted	Self-Calibrating Position Sensor	Germany	14196321.5	2881715
AVXTC-137-EP	Granted	Self-Calibrating Position Sensor	European Patent Convention	14196321.5	2881715
AVXTC-138-DE	Granted	Position Sensing Apparatus and Method	Germany	3120113	602015034744.7
AVXTC-138-EP	Granted	Position Sensing Apparatus and Method	European Patent Convention	15713660.7	3120113
AVXTC-157-PCT-US	Granted	Induction	United States	10/492646	7208945
AVXTC-172	Filed	Inductive Position Sensing Apparatus Including a Screening Layer and Method for the Same	United States	16/868587	
AVXTC-172-CN	Filed	Inductive Position Sensing Apparatus Including a Screening Layer and Method for the Same	China P.R.	202010406616.4	
AVXTC-172-CN-HK	Docketed	Inductive Position Sensing Apparatus Including a Screening Layer and Method for the Same	Hong Kong		
AVXTC-172-DE	Filed	Inductive Position Sensing Apparatus Including a Screening Layer and Method for the Same	Germany	102020112721.9	
AVXTC-173	Filed	Position Sensing Apparatus and Method	United States	16/668761	

AVXTC-173-PCT	Filed	Position Sensing Apparatus and Method	Patent Cooperation Treaty	PCT/GB2019/053109	
AVXTC-178-CN	Filed	Rotary Position Sensing Apparatus and Method	China P.R.	PCT/GB2018/051453	
AVXTC-178-DE	Filed	Rotary Position Sensing Apparatus and Method	Germany	PCT/GB2018/051453	
AVXTC-178-PCT-US	Filed	Rotary Position Sensing Apparatus and Method	United States	17/048149	
AVXTC-179-PCT	Filed	SPINpad Resonant Chain	Patent Cooperation Treaty	PCT/GB2018/052978	
AVXTC-183	Filed	System for Sensing a Position of a First Member Relative to a Second Member Based on a Radio Frequency Characteristic of a Bias Member	United States	16/874810	
AVXTC-183-CN	Filed	System for Sensing a Position of a First Member Relative to a Second Member Based on a Radio Frequency Characteristic of a Bias Member	China P.R.	202010503955.4	
AVXTC-183-DE	Filed	System for Sensing a Position of a First Member Relative to a Second Member Based on a Radio Frequency Characteristic of a Bias Member	Germany	102020113842.3	
AVXTC-184	Filed	Systems and Methods for Sensing a Level of a Volume of a Liquid in a Container	United States	16/874823	

AVXTC-184-CN	Filed	Using One or More Antenna Elements	China P.R.	202010493529.7	
AVXTC-184-DE	Filed	Systems and Methods for Sensing a Level of a Volume of a Liquid in a Container Using One or More Antenna Elements	Germany	102020113841.5	
AVXTC-186	Filed	Inductive Position Sensing Apparatus and Method for the Same	United States	16/943260	
AVXTC-186-CN	Filed	Inductive Position Sensing Apparatus and Method for the Same	China P.R.	202010835711.6	
AVXTC-186-DE	Filed	Inductive Position Sensing Apparatus and Method for the Same	Germany	102020120451.5	
AVXTC-189	Filed	Fastener For Affixing Magnetic Targets To A Nut Plate For Use In A System For Locating Non-Visible Objects	United States	16/897406	
AVXTC-194-P	Filed	Torque Sensing Device and Method	United States	63/037652	
AVXTC-195-P	Filed	Position Sensor having Segment Sensor Element	United States	62/982983	
AVXTC-198-P	Filed	Sensor Assembly for an Electric Machine	United States	63/037647	

AVXTC-199-P	Filed	Inductive Sensor Having One or More Modular Circuit Boards	United States	63/021720	
AVXTC-199-P2	Filed	Inductive Sensor Having One or More Modular Circuit Boards	United States	63/037052	