

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6352398

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	EPCOS OHG	08/25/2015
RECEIVING PARTY DATA		
Name:	EPCOS AG	
Street Address:	ROSENHEIMER STRASSE 141E	
City:	MÜNCHEN	
State/Country:	GERMANY	
Postal Code:	81671	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15767098
CORRESPONDENCE DATA		
Fax Number:	(972)732-9218	
<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:	972-732-1001	
Email:	docketing@slatermatsil.com	
Correspondent Name:	SLATER MATSIL, LLP	
Address Line 1:	17950 PRESTON RD.	
Address Line 2:	SUITE 1000	
Address Line 4:	DALLAS, TEXAS 75252	
ATTORNEY DOCKET NUMBER:	EPC-430-EH	
NAME OF SUBMITTER:	JENNIFER RUBIO	
SIGNATURE:	/Jennifer Rubio/	
DATE SIGNED:	10/15/2020	
Total Attachments: 2		
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Declaration of Assignment

Invention disclosure of August 5, 2015

Title: Piezoelektrische Multilagen-Drucksensor

Reference: E2015,0627 AA X

Inventors: Dr. Martin Galler, Harald Kastl, Markus Puff

— The above mentioned invention goes back, at least partially, to our employee(s) and was claimed by us.

We agree that this invention may be filed by EPCOS AG, Munich, in their name in the Federal Republic of Germany and in other countries, and to this end we transfer all rights from the invention to EPCOS AG for applications in the Federal Republic of Germany and subsequent applications in other countries.

EPCOS OHG

[Signature: illegible] [Signature: illegible] [Signature: illegible]

Deutschlandsberg, August 25, 2015

Übertragungserklärung

Erfindungsmeldung vom 5. August 2015

Titel: Piezoelektrische Multilagen-Drucksensor

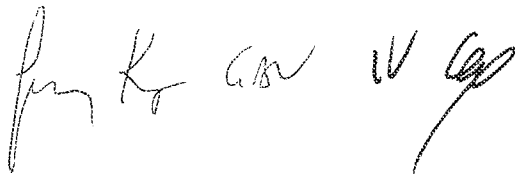
Referenz: E2015,0627 AA X

Erfinder: Dr. Martin Galler, Harald Kastl, Markus Puff

Die oben genannte Erfindung geht, zumindest teilweise, auf unsere(n) Angestellten zurück und wurde von uns in Anspruch genommen.

Wir sind damit einverstanden, dass diese Erfindung durch die EPCOS AG, München, auf deren Namen in der Bundesrepublik Deutschland und in anderen Staaten angemeldet wird, und übertragen dazu alle Rechte aus der Erfindung für Anmeldungen in der Bundesrepublik Deutschland und Nachanmeldungen in anderen Staaten auf die EPCOS AG.

EPCOS OHG



Deutschlandsberg, den 25. August 2015