



**EU Declaration of Conformity PS024**  
In Accordance with ISO/IEC 17050

<b>Manufacturer:</b> PCB Piezotronics, Inc. 3425 Walden Avenue Depew, New York 14043 USA	<b>Authorized European Representative:</b> PCB Piezotronics Europe GmbH Porschestraße 20-30 41836 Hückelhoven, Germany
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**Certifies that type of equipment:** Signal Conditioners

**Who's Product Models Include:** Y-Y4XXyxx Series Signal Conditioners  
Y-Y6XXyxx Series Signal Conditioners

Note: "Y-Y" is a place holder for up to 6 possible letter prefixes depending on possible implemented options (letter prefixes may be part of the model number).  
"XX" is a place holder for two numbers.  
"y" is a place holder for one letter.  
"xx" is a place holder for two numbers.

For example: 480E09 signal conditioner

These letters and numbers are included in the model numbers of the series. For details see the related data sheets.

This declaration is applicable to all Signal Conditioners of the above series which have the CE mark on their data sheets and where those data sheets refer to this declaration of conformity. The data sheets for all model numbers referenced above which include the CE mark on such data sheets and refer to this Declaration of Conformity are hereby incorporated by reference into this Declaration.

<b>Conform to the following EU Directive(s) when installed per product documentation:</b>	2014/30/EU 2014/35/EU 2011/65/EU	EMC Directive Low Voltage Directive RoHS Directive
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**Standards to which Conformity is Declared:**

<b>Harmonized Standards</b>	EN 61326-1:2013 EN 61326-2-3:2013 EN 61010-1:2010 EN 50581:2012	Electrical Equipment for Measurement, Control and Laboratory Use- EMC Electrical Equipment for Measurement, Control and Laboratory Use- EMC Safety Standard Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
<b>Emissions Test Standards</b>	EN 55011:2009 +A1:2010	Industrial, scientific and medical (ISM) radio frequency equipment Electromagnetic disturbance characteristics- Limits and methods of Measurement Class B
<b>Immunity Test Standards</b>	EN 61000-6-1:2007  EN 61000-6-2:2005	Electromagnetic Compatibility (EMC) - Generic standards — Immunity for residential, commercial and light-industrial environments  Electromagnetic compatibility (EMC) — Part 6-2: Generic standards — Immunity for industrial environments
<b>Test Reports</b>	EMC Reports  Safety Reports	GM29028c, GM29030c, GM29032c, GM29043c, GM29045c, GM29047c, GM214096c GM29029s, GM29031s, GM29033s, GM29044s, GM29046s, GM29048s, GM214097s

*I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) Standard(s)*

**Place:** Depew, NY **Date:** 07/20/2017

Signature: 

Name: Carrie Termin

Title: Regulatory Affairs and Product Certification Specialist