



## Declaration of Conformity (DoC)

According to EN ISO/IEC 17050-1:2010

**(D4-C169)**

**Manufacturer's Name:** Scientific Components Corporation  
d/b/a Mini-Circuits  
**Manufacturer's Address:** 13 Neptune Avenue  
Brooklyn, New York 11235, U.S.A.  
**Product Name:** Mini-Circuits' USB Power Sensor series  
**Model Number(s):** **PWR- Series**

**Options:** This declaration covers all options of the above models

The above-mentioned product complies with the essential requirements of the following applicable **European** directives, and carries the **CE** marking accordingly:

- **Low Voltage Directive 2014/35**
- **Electromagnetic Compatibility – Directive 2014/30/EU**
- **Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) – Directive 2015/863**

and complies with the following product standards:

### EMC Standards:

**Emission:** EN 61326-1 / EN 55011 (CISPR 11) ed. 5.1, Class B, Group1

**Immunity:** Basic requirements for general laboratory environments as referenced in Product Standard

EN-61326-1 (2013), Electrical Equipment for Measurement, Control and Lab Use

IEC/EN 61000-4-2, 4kV Contact Discharge, 8 kV Air Discharge

IEC/EN 61000-4-3, 3 V/m 80% AM, 80 MHz-1GHz & 1.4-2 GHz; 1 V/m 80% AM, 2-2.7 GHz

### Safety Standards:

EN 61010-1 Safety requirements for electrical equipment – for measurement, control and laboratory use.

### RoHS:

EN IEC 63000:2018 (see [www.minicircuits.com](http://www.minicircuits.com) for policy and declaration)

**Date of Issue:** September 04, 2025



**For and on behalf of Mini-Circuits:** Arthur Ackerman, VP Of Quality Assurance



## UKCA Declaration of Conformity

According to EN ISO/IEC 17050-1:2010

(D4-C169)

**Manufacturer's Name:** Scientific Components Corporation  
d/b/a Mini-Circuits  
**Manufacturer's Address:** 13 Neptune Avenue  
Brooklyn, New York 11235, U.S.A.  
**Product Name:** Mini-Circuits' USB Power Sensor series  
**Model Number(s):** PWR- Series

**Options:** This declaration covers all options of the above model

The above-mentioned product complies with the essential requirements of the following applicable **UK** directives, and carries the **UKCA** marking accordingly:

- **Electrical Equipment (Safety) Regulations 2016**
- **Electromagnetic Compatibility Regulations 2016**
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

and complies with the following product standards:

### EMC Standards:

**Emission:** EN 61326-1 / EN 55011 (CISPR 11) ed. 5.1, Class B, Group1

**Immunity:** Basic requirements for general laboratory environments as referenced in Product Standard

EN-61326-1 (2013), Electrical Equipment for Measurement, Control and Lab Use

IEC/EN 61000-4-2, 4kV Contact Discharge, 8 kV Air Discharge

IEC/EN 61000-4-3, 10 V/m, 80% AM, 0.08-1 GHz; 3 V/m 80% AM, 1.4-2 GHz; 1 V/m 80% AM, 2-2.7 GHz

### Safety Standards:

EN 61010-1 Safety requirements for electrical equipment – for measurement, control and laboratory use.

### RoHS:

EN IEC 63000:2018 (see [www.minicircuits.com](http://www.minicircuits.com) for policy and declaration)

**Date of Issue:** September 04, 2025



**For and on behalf of Mini-Circuits:** Arthur Ackerman, VP Of Quality Assurance