

FCC Supplier Declaration of Conformity

Pico Sales and Distribution as the official importer hereby declares that the products listed below meet the all the essential requirements as set out in FCC regulations 47 CFR part 15 subpart B as required by 47 CFR section 2.906. Technical documentation required to demonstrate compliance to the standards is available for inspection by the relevant enforcement authorities.

Products covered by this declaration:

PicoScope 3203D 2-channel 50MHz USB oscilloscope
PicoScope 3204D 2-channel 70MHz USB oscilloscope
PicoScope 3205D 2-channel 100MHz USB oscilloscope
PicoScope 3206D 2-channel 200MHz USB oscilloscope
PicoScope 3403D 4-channel 50Mhz USB oscilloscope
PicoScope 3404D 4-channel 70Mhz USB oscilloscope
PicoScope 3405D 4-channel 100Mhz USB oscilloscope
PicoScope 3406D 4-channel 200Mhz USB oscilloscope

The basis on which conformity is being declared:

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| CFR 47 | Code of Federal Regulations FCC: part 15 Subpart B – Frequency devices – unintentional Radiators. Radiated emissions standard. Class A emissions. |
| ANSI C63.4:2014 | American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz |
| EN 61326-1:2013 | Electrical equipment for measurement, control and laboratory use - EMC requirements. Group 1, Class A equipment. (Emissions section only) |
| EN 61326-1:2013 | Electrical equipment for measurement, control and laboratory use - EMC requirements. Basic Environment. (Immunity section only) |
| EN 61326-2-1:2013 | Part 2-1: Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for unprotected applications. |
| EN 61000-3-3:2013 | Electromagnetic compatibility (EMC) - Part 3-3: limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection. |

Craig Wheeler
VP Finance & Admin

Signed:



Date: 24/Sep/2022

Location: Tyler TX