

## Pulse Verification Kit

### Datasheet



#### In Compliance with

> ISO 7637-2

#### Introduction

Many pulses are defined in ISO 7637-2. When these pulses are verified, load impedance should conform to the standard requirement. The repeatability of verification depends on many factors, including oscilloscope compensation and high-quality non-inductive load etc. The pulse verification kit supplied by 3ctest is totally meet the requirement of pulse verification in ISO 7637-2 and widely used in laboratory pulses verification.

#### Features

- > High precision non-inductive resistor;
- > Coaxial terminal output port;
- > Test voltage up to DC 1000 V;

#### Application Areas

- > Communication
- > Telecom
- > Medical
- > Broadcast
- > Railway
- > Information Technology
- > Military
- > Aviation
- > New Energy Power

Model Numbers	Impedance [ $\Omega$ ]	Tolerance [%]	Power [W]	Umax [Vpp]
PVK 05	0.5	--	50	800
PVK 1	1	--	50	800
PVK 2	2	1	50	800
PVK 4	4	1	50	800
PVK 10	10	1	10	800
PVK 20	20	1	10	800
PVK 30	30	1	10	800
PVK 50	50	1	10	800



## **SUZHOU 3CTEST ELECTRONIC CO., LTD.**

Add.: No. 99 E'meishan Road, SND, Suzhou, Jiangsu Province, China

Tel: +86 (0)512 6807 7192      Fax: +86-512-68079795

Sales Email: [globalsales@3ctest.cn](mailto:globalsales@3ctest.cn)      Service Email: [service@3ctest.cn](mailto:service@3ctest.cn)

[www.3c-test.com](http://www.3c-test.com)