

### Features

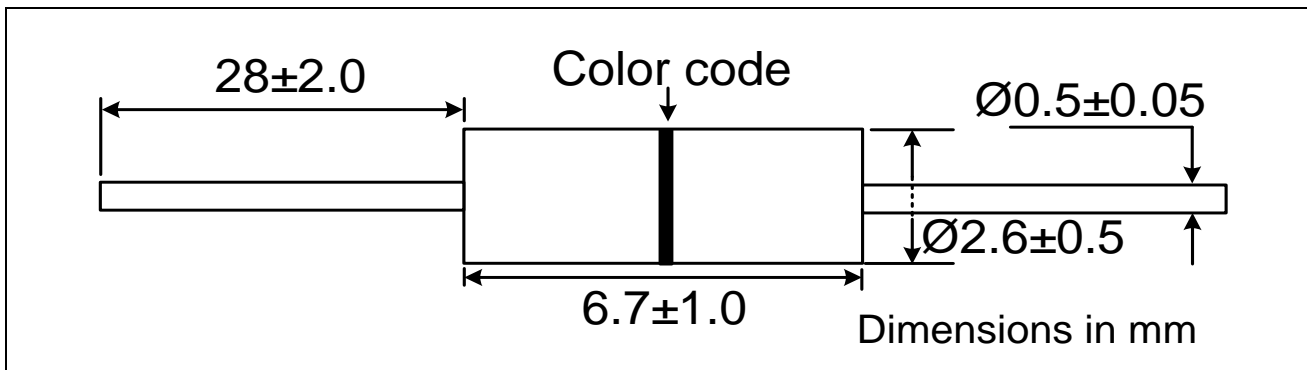
- Fast response times
- Very small size
- Great withstanding surge current
- Excellent non-linearity voltage
- Low leakage current
- Low capacitance(<1pf)
- RoHS compliant

### Application

- Telephone\Fax\Modem
- Satellite Antenna
- Amplifier
- Cassette
- Radio
- Alarm and sensor



### Structure



### Color code

Color code 1	Color code 2	Color code 3
Product code	Mouth	Week

## Electrical Specifications

Part Number	DC Spark-Over Voltage		Insulation resistance at 100 V <sub>DC</sub>	Capacitance @1KHz, 6V	Surge current capacity	Surge Life Test
	V <sub>s</sub> (V)					
SPGT67R26-231M	184	276	>100	<1	1000	10 times

## Part Number System

SPG	T67R26	231	M
Spark Gap	Diameter: Ø2.6×T6.7	DC Spark-over Voltage 230×10 <sup>1</sup>	Tolerance
			20%

## Package Information

Quantity: 4000PCS, tape

## CONTACT INFORMATION

**SHANGHAI CHANGYUAN WAYON CIRCUIT PROTECTION CO., LTD.**

No.1001, Shiwan(7) Road, Pudong District, Shanghai, P.R.China.201202

Tel: 8621-68960547 Fax: 8621-68960743 Email: microele@way-on.com

WAYON website: <http://www.way-on.com>

For additional information, please contact your local Sales Representative.