

制修订履历表

版本	页码	日期	制修订内容	核准	审核	制修订人
A0	1-2	2011-12-02	新制定	胡相荣	胡长春	杨静
A1	1-2	2019-06-28	版本升级，公司 logo 及网址更新			邱金文

类 别	签收日期	执行日期	主管签名确认
外发回签栏			

DATA SHEET

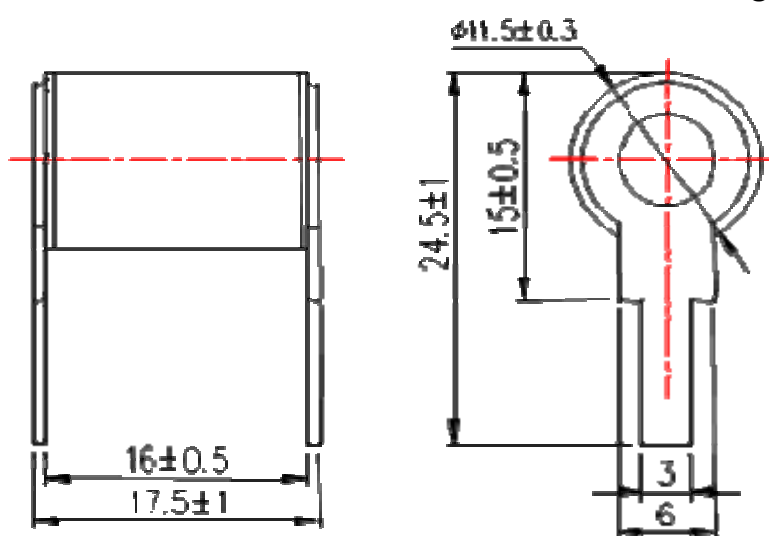
GAS DISCHARGE TUBE — B600-60KA (003)

Features

- Provide ultra-fast response to surge voltage from slow-rising surge of 100V/s to rapid-rising surge of 1KV/μs.
- Stable breakdown voltage.
- High insulation resistance.
- Large absorbing transient current capability.
- Micro-Gap Design
- ROHS compliant
- Storage and operating temperature: -40℃ ~ +90℃

Dimension

Unit: mm



Electrical Characteristics

Part Number	DC Spark-over Voltage	Maximum Impulse Spark-over Voltage	Nominal Impulse Discharge Current	Maximum Impulse Discharge Current	Minimum Insulation Resistance		Maximum Capacitance	Device Marking Code
	100V/s	1000V/μs	8/20μs, ±5 times	10/350μs, 1 time	Test Voltage	(GΩ)	1MHz	
	(V)	(V)	(KA)	(KA)	DC(V)		(pF)	
B600-60KA(003)	600±20%	1400	60	15	100	1.0	25	B600-60KA