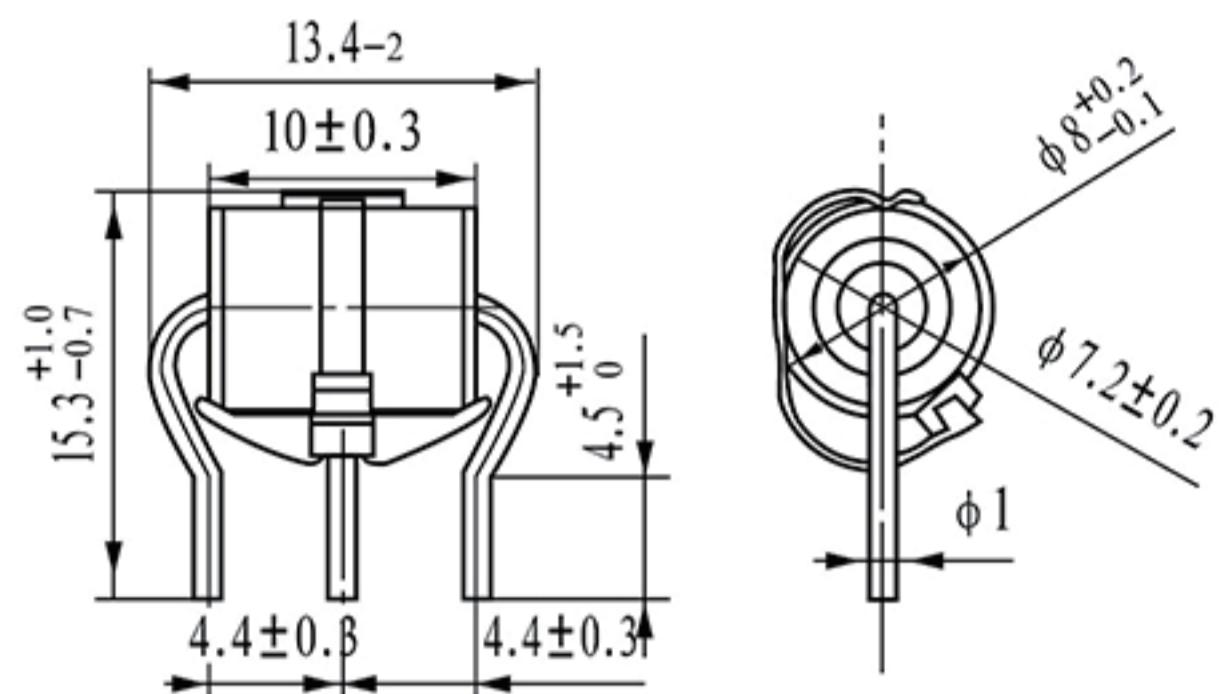


3RXXP



3R-XXP-FS1

| 项目 Item | 规格 Specification | | | | | | | 单位 Unit |
|--|------------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------|
| | 3R75P | 3R90P | 3R150P | 3R230P | 3R350P | 3R420P | 3R600P | |
| | 3R-75 P-FS1 | 3R-90 P-FS1 | 3R-150 P-FS1 | 3R-230 P-FS1 | 3R-350 P-FS1 | 3R-420 P-FS1 | 3R-600 P-FS1 | |
| 标称直流击穿电压 Nominal DC Spark-over Voltage (100V/S) | 75 ±20% | 90 ±20% | 150 ±20% | 230 ±20% | 350 ±20% | 420 ±20% | 600 ±20% | V |
| 最大冲击击穿电压 Maximum impulse spark-over voltage (1KV/us) | 550 | 550 | 600 | 600 | 800 | 950 | 1100 | V |
| 耐冲击电流 (短波) Impulse discharge current (8/20us, 10 times) (a+b)-e | 10 | 10 | 10 | 10 | 10 | 10 | 10 | KA |
| 耐冲击电流 (长波) Impulse discharge current (10/1000us, 300 times) (a+b)-e | 100 | 100 | 100 | 100 | 100 | 100 | 100 | A |
| 耐交流电流 AC discharge current (50Hz, Is, 10 times) (a+b)-e | 10 | 10 | 10 | 10 | 10 | 10 | 10 | A |
| 最小绝缘电阻 Minimum insulation resistance | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | MΩ |
| 最大极间电容 Maximum capacitance (1MHZ) | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | pF |
| 最大横向电压延迟时间 Maximum transverse voltage duration | 200 | 200 | 200 | 200 | 200 | 200 | 200 | ns |