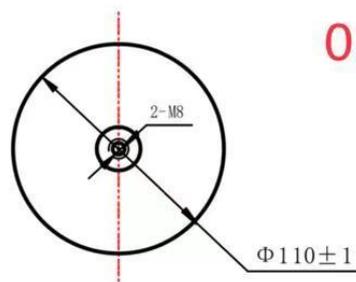
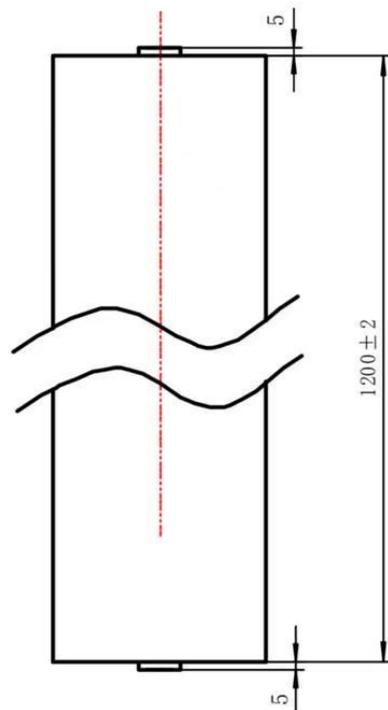


Capacitor YZPST-MKMJ-150KVDC-0.2UF

Technical performance indicators:

1. Rated voltage: 150 KVdc
2. Nominal capacity: 0.2 uF
3. Allowable deviation of electrical capacity: $\pm 5\%$
4. Insulation resistance: 10,000 M Ω (1,000 Vdc, 1min)
5. Loss angle shear value: 0.0020 (1000Hz)
6. Interpole pressure resistance: 180KVdc 10s
7. Release peak current: 4.6 KA
8. Maximum effective current: 33A
9. Size: $\Phi 110 \times 1200$, see the left figure for details
10. Packaging method: cylindrical insulation shell, dry packaging
11. Lead method: 2-M8 copper nut

Dimensions:



0.2-150kv