

TMCC02 CT81 High Voltage Ceramic Capacitor

Features: CT81 high voltage ceramic capacitor, protected by epoxy resin vacuum pouring, has the characteristics of large capacitance, high voltage resistance, long service life and easy installation.

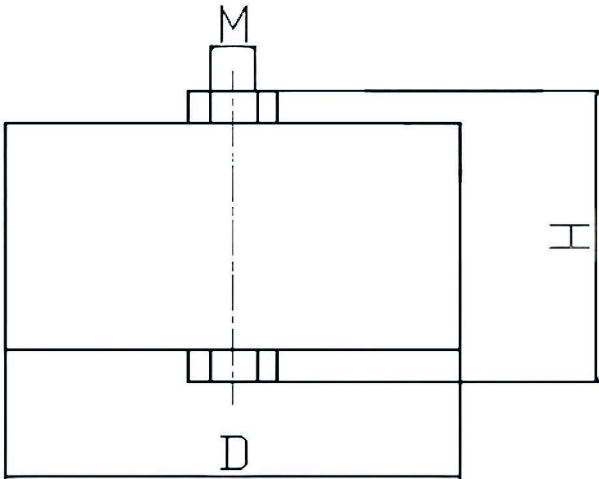
Application: This product is mainly used in high voltage, ultra-high-pressure instrument, laser, electrostatic copier, and other equipment.

Specifications:

- 1. Typical dissipation factor: $\leq 0.3\%$;
- 2. Volume resistivity: $\geq 10000\text{M}\Omega$;
- 3. Permissible variation of rated capacitance: $K(+/-10\%)$;
- 4. Rated temperature: $+85^{\circ}\text{C}$;
- 5. Maximum relative humidity: 75% ;
- 6. Test voltage: 1.5 times of rated voltage



Dimensions:



Ordering Information

No.	Part Number	Rated Voltage(KV)	Capacitance		Dimensions (mm)		
			C (pF)	Tol.(%)	D	H	Screw
1	TMCC02-102K500KVB	50	1000	10	50	36	M5