

CL21

Agree Kind : CL21 Testing Machine: Automatic Testing Machine

Standard : GB/T7332-1996 GB/T10874-1996 Testing temperature : 25°C

Agree specification : 1UF/250V The moisture : $\leq 70\%$

The number: PCS Testing frequency : 1KHz

Characteristics		
serial number	item	technology index
1	Climate type	operating temperature Min temperature : -55°C max temperature: 105°C the moisture and hot degree : 21d
2	testing voltage	250V 50-60Hz
3	standard capacitance	1 μF
4	capacitance tolerance	K ($\pm 10\%$)
5	Testing voltage	1.6U _R 2S(1.5U _R 5S)
6	Dissipation factor	≤ 0.01 1KHz
7	insulation resistance	R ≥ 7500 M Ω

CL21 Metallized Polyester Film DC Capacitor

Characteristics: This capacitor is constructed with metallized polyester film as medium and electrode, unilaterally drawn up and sealed with flame-retardant dielectric material, with temperature-resistance, small volume, large capacitance and good self-healing property

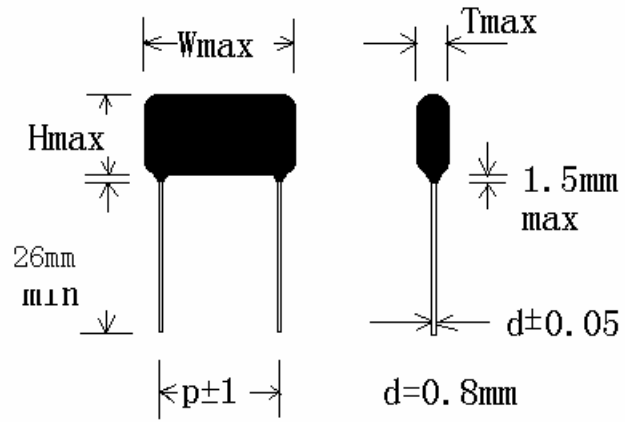
Use : Widely used in color TV, acoustics, computer, telephone, program-controlled exchange machine, fax and DC as direct pulse and low voltage AC circuit

Index: (GB/T7332-96 SJ/T10874-96)

- operating temperature: $-50^{\circ}\text{C} - +105^{\circ}\text{C}$
- capacitance range: 0.001-22 μF
- capacitance tolerance: J ($\pm 5\%$), K ($\pm 10\%$), M ($\pm 20\%$)
- rated voltage: 250V、400V、630V
- withstand voltage: 1.6U_R2S(1.5U_R5S)
- dissipation factor: ≤ 0.01 1KHz
- insulation resistance

: C $\leq 0.33 \mu\text{F}$	U _R $\leq 100\text{V}$	one grade $\geq 15000 \text{ M}\Omega$	two grade $\geq 3750 \text{ M}\Omega$
	U _R $> 100\text{V}$	one grade $\geq 30000 \text{ M}\Omega$	two grade $\geq 7500 \text{ M}\Omega$
C $> 0.33 \mu\text{F}$	U _R $\leq 100\text{V}$	one grade $\geq 5000 \text{ S}$	two grade $\geq 1250 \text{ S}$
	U _R $> 100\text{V}$	one grade $\geq 10000 \text{ S}$	two grade $\geq 2500 \text{ S}$

Outline Drawing



P=22.5MM

Note: Special design for special requirements