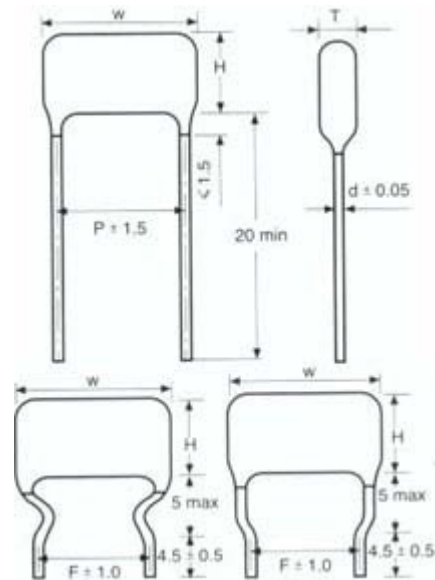
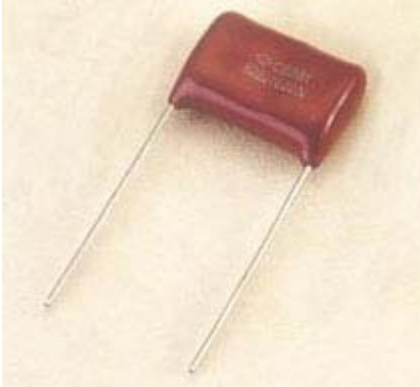


■ Outline Drawing



■ Features

- Specially Designed for horizontal resonance circuit of colour TV
- Low loss and small inherent temperature rise
- Negative temperature coefficient of capacitance
- Flame retardant epoxy resin powder coating(UL94/V-0)

■ Specifications

- Reference Standard: GB/T 14579 (IEC 60384-17)
- Climatic Category: 40/100/21
- Rated Temperature: 85°C
- Operating Temperature Range: -40°C~105°C
(+85°C to +105°C: decreasing factor 1.25% per °C for V_R (DC))
- Rated Volatage: 800V (700Vo-p max)
1000/1200V (1000Vo-p max)
1600/2000V (1400Vo-p max)
- Capacitance Range: 0.0010uF-0.10uF
- Capacitance Tolerance: $\pm 3\%$ (H), $\pm 5\%$ (J), $\pm 10\%$ (K)
- Voltage Proof: 1.75U_R(5s)
- Insulation Resistance: $\geq 50000M\Omega$ (20°C, 100V, 1min)
- Dissipation Factor: $\leq 10 \times 10^{-4}$ (1kHz, 20°C);
 $\leq 20 \times 10^{-4}$ (10kHz, 20°C);

引出线直径 Lead wire diameter: $d=0.8\text{mm}$

*施加波形见第 8 页,脉冲占空比为 15% 。 The applied waveform is referred to page 8 , Duty cycle is 15%.