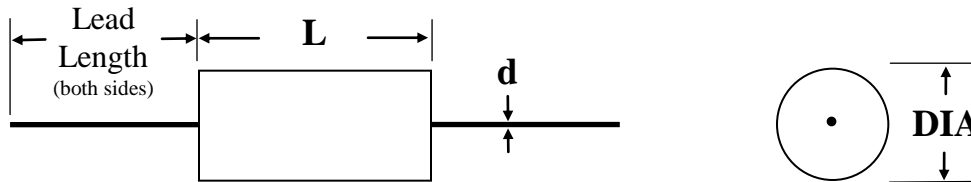




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Technical Specification Sheet 192P Replacement



L MAX = 0.500" (12.7 mm)
DIA MAX = 0.185" (4.69 mm)
Lead Length = 1.625" (41.3 mm) Min.

Construction: Polyester film/Foil, single section design, non-inductively wound.

SBE Part #: 470P22292-130

Description: .0022 μ F, \pm 10%
200 VDC

**Dielectric with-
Stand voltage:** Units shall withstand a DC potential of 150% of rated voltage for two minutes.

Encapsulation: Wrapped with flame retardant polyester tape (meets UL510 specifications) and potted with flame retardant epoxy (meets UL94V-0 specifications).

**Peak current
Rating:** 4.6 Amps

dV/dt: 2100 Volts/ μ sec.

Wire Leads (d): 0.020" (0.5 mm) Diameter,
#24 AWG, Tinned copper clad steel.

**Insulation
Resistance (IR):** 100,000 M Ω at +25°C

Temp. Range: -55°C to +85°C (at full voltage).

**Dissipation
Factor (D.F.):** 1% Max @ 1 KHz, +25°C

Marking: 470P130 - SBE Part# Short Form
222K200 - Capacitance, Tol, Volt
YYWW - Date Code



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