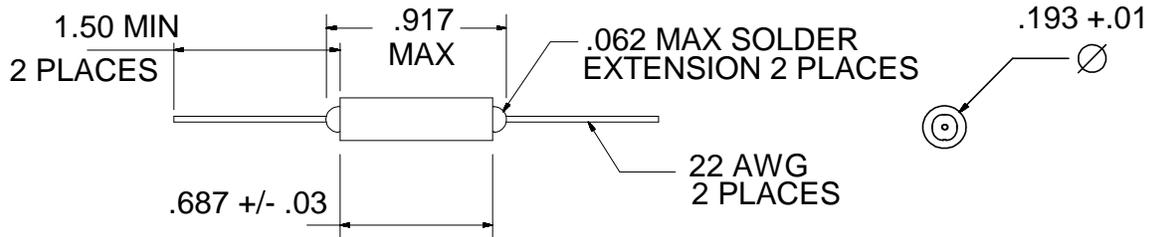
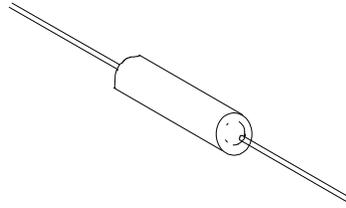


03PV104GN Find #22 Capacitor



Capacitance Value uF	Insulation Resistance Megohms Minimum
0.1	1,000,000

Suggested Source:  
**Component Research Company**  
 Santa Monica, CA

Part number: 03PV104GN

Description: Capacitor, Fixed, Polycarbonate dielectric, extended foil, hermetically sealed

Capacitance tolerance: +/- 2%

Rated Voltage: 30VDC

Dissipated factor: 0.2% maximum

Dielectric withstanding voltage: 400% of rated voltage

Temperature coefficient: +/- 0.5% max over operating temp range of -25C to +100C;  
 and not to exceed -1.2% at -55C

Stability: 0.2% after five temperature cycles

Dielectric absorption: 0.2% maximum

Terminals: Axial wire leads, solderable (gold plated nickel or tinned copper clad steel)

Operating Temp range: -55C to +100C