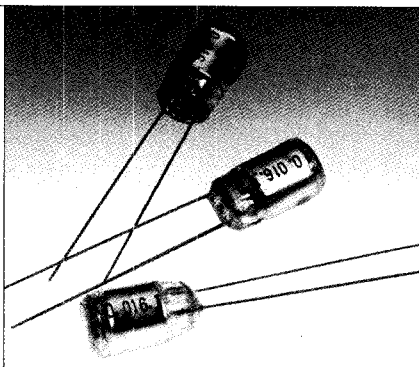


Film Capacitors

Fujistycon 690 Series

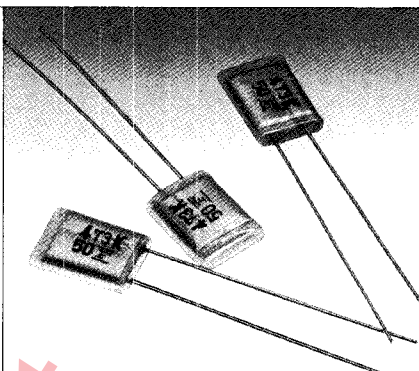
Heat and organic solvent-resistant polypropylene film capacitor that covers larger capacitance range than Fujistycon 590 Series capacitors.



Film Capacitors

Escon 400 Series

Resin-coated polyethylene terephthalate film capacitors. Compact, flat shape permits mounting space saving for PC boards. Available in capacitance range from 0.0047 μF to 0.1 μF . Operating temperature range from -40°C to $+85^{\circ}\text{C}$. Ideal for use in such home appliances as radio receivers, stereos and TV sets.



Aluminum Solid Electrolytic Capacitors

Aloxcon HF10 Series

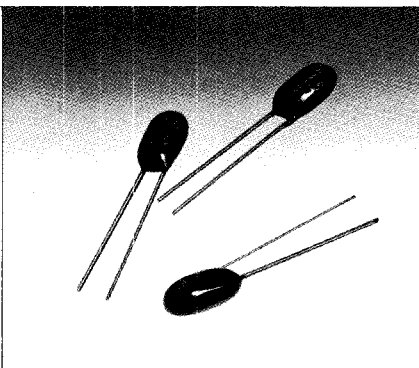
Designed to replace polyethylene terephthalate film capacitors. Offers small size, excellent frequency, and temperature characteristics: small equivalent series resistance — 0.5 max. at 10MHz; small dissipation factor — $\tan \delta$: 0.025 max. at 1KHz; small leakage current — 0.1 μA max. Available in capacitance range from 0.047 μF to 0.47 μF . Operating temperature range from -55°C to $+85^{\circ}\text{C}$. Ideal for use in such applications as time-delay circuits or filter circuits.



Aluminum Solid Electrolytic Capacitors

Aloxcon LL20 Series

Designed to have small leakage current, good impedance and good temperature characteristics. Available in capacitance range from 0.1 μF to 4.7 μF and rated voltage range from 6.3V to 25Vdc. Operating temperature range from -55°C to $+85^{\circ}\text{C}$. Ideal for power supply use, by-passes, couplings and filters in audio equipment and other devices.



Aluminum Solid Electrolytic Capacitors

Aloxcon SR20 Series

Miniature solid electrolytic capacitor having many advantages: smaller size, larger capacitance, good frequency characteristics and higher backward breakdown voltage than general electrolytic capacitor. Available in wide capacitance range from 0.068 μF to 10 μF . Operating temperature range from -55°C to $+85^{\circ}\text{C}$. Suitable for use in by-passes, couplings and filter circuits.

