

 <p>UP3 Series - Unlytic® Polypropylene High-Energy Density DC Filter Capacitors</p> <ul style="list-style-type: none"> Temperature Range: -40°C to +85°C (+105°C upon special request) Voltage Range: 600VDC to 3000VDC Capacitance Range: 25µF - 2100µF 	 <p>HT1 Series - Electronic Concepts' new polymer operates to 150°C with the highest peak-current of any metallized dry film capacitor.</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +150°C Voltage Range: 600VDC to 2400VDC Capacitance Range: 0.12µF to 2.2µF
 <p>UL9 Series - Medium Power Film High-Energy Density DC Filter Capacitor</p> <ul style="list-style-type: none"> Capacitance Range: 380µF to 17,100µF Voltage Range: 700VDC to 3000VDC Temperature Range: -40°C to +85°C (+105°C upon special request) Proven Replacement for Electrolytics 	 <p>5MPF Series - Polypropylene Capacitor with Fuseac® Technology</p> <ul style="list-style-type: none"> AC voltages: 300, 600 and 900 VAC Capacitance: 10µF to 250µF Operating temperatures: -40°C to +85°C
 <p>5MPA Series - Metallized Polypropylene Superior to other AC Capacitors because of low loss dry film construction.</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +85°C Voltage Range VAC: 300VAC to 900VAC Voltage Range VDC: 450VDC to 1300VDC Capacitance Range: 1.0µF to 300.0µF UL Recognized Component - 5MPA1-3 	 <p>3MP Series - Designed to handle high RMS currents for today's high energy AC filtering applications</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +85°C Voltage Range VAC: 300VAC to 900VAC Voltage Range VDC: 450VDC to 1350VDC Capacitance Range: 20µF to 325µF UL Recognized Component
 <p>UH3 Series - High temperature, high voltage, low cost capacitors</p> <ul style="list-style-type: none"> Temperature Range: -65°C to +125°C Voltage Range: 450VDC to 1200VDC Capacitance Range: 15.0µF to 120.0µF 	 <p>UP37 Series - Unlytic® Miniature Series UP37 miniature Unlytic® is the best choice for "Decoupling" in high-power converter designs.</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +85°C Voltage Range: 500VDC to 1500VDC Capacitance Range: 4.7µF to 35.0µF
 <p>5MP2 Series - Metallized Polypropylene Switching power supply capacitors that are specifically designed for snubber and high current applications.</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +105°C Voltage Range VDC: 400VDC to 2000VDC Voltage Range VAC: 230VAC to 460VAC Capacitance Range: 0.47µF to 10.0µF 	 <p>MP80 Series - Metallized Polypropylene Snubber circuit power capacitor that fits IGBT terminal spacing for direct mounting, for across-the-buss power applications</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +105°C Voltage Range: 400VDC to 3300VDC Capacitance Range: 0.5µF to 50.0µF
 <p>MP88-PT88 - Lo-Henry Snubber Capacitors - Metallized Polypropylene and Polypropylene & Foil Constructions</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +105°C Voltage Range: 800VDC to 3000VDC Capacitance Range: 0.1µF - 2.5µF 	 <p>5PT Series - Polypropylene & Foil Specifically designed to meet higher current carrying requirements of resonant power circuits</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +105°C Voltage Range VDC: 400VDC to 1500VDC Voltage Range VAC: 230VAC to 460VAC Capacitance Range: 0.010µF to 0.100µF
 <p>5ME Series - Metallized Polyester Film Switching</p> <ul style="list-style-type: none"> Temperature Range: -40°C to +85°C Voltage Range: 30VDC to 400VDC Capacitance Range: 1.0µF to 200.0µF 	 <p>MP3 Series - Unlytic® Polypropylene</p> <ul style="list-style-type: none"> Temperature Range: -40°C to +85°C (+105°C upon special request) Voltage Range: 500VDC to 2400VDC Capacitance Range: 70µF - 1100µF
 <p>UL30 Series - Unlytic® Film dielectric capacitor replacement for Electrolytics.</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +105°C Voltage Range: 300VDC to 1000VDC Capacitance Range: 50.0µF to 1600.0µF 	 <p>UL3 Series - Unlytic® Film Capacitors Offering the "Ultimate" performance for high power filter applications</p> <ul style="list-style-type: none"> Temperature Range: -55°C to +105°C Voltage Range: 500VDC to 2200VDC Capacitance Range: 6.5µF to 300.0µF