



High Temperature Product Lines



- Tantalum Capacitors Operating up to +230°C
- Multilayer Ceramic Capacitors
- Wide Range of Values Available
- Surface Mount and Thru-Hole



- Multilayer and Disc Ceramic Capacitors
- Temperature Range - 55°C to +200°C
- Partial Discharge (Corona) Testing
- Surface Mount, Axial and Radial Leads
- Voltage Range 50V – 20kV
- Capacitance Ranging from 1pF - 2.7uF



- Temperature Range - 55°C to +225°C
- 74xx Logic Family
- Operational Amplifiers
- Transistors, Switches and Diodes
- Mos Fets
- Driver IC's
- Duplex Transceiver IC
- 555 Timer and Clock Generator
- Mixed Analogue/Digital IC's
- Linear Voltage Regulators
- Voltage References
- Analogue to Digital Converter
- Comparators
- PWM Controller



- Mica Capacitors (-65°C to +260°C)
- Voltage Range 1kV – 60kV
- Teflon Capacitors to +200°C
- Custom Capacitor Assemblies



- High Power Low Inductance Bus Bars
- Multilayer Bus Bar Assemblies
- Up to +400°C Operation
- Powder Coated Bus Bars
- Rapid Prototyping and 3D CAD/Modelling



- Power Resistors (Non Inductive)
- High Voltage Power Resistors
- Temperature Range -55°C to +275°C
- Voltage Range up to 6kV



- High Temperature Inductors and Transformers
- Temperature Range -55°C to +225°C
- Surface Mount and Thru-Hole
- Custom Designs



- + 125°C DC – DC Converters
- No De-rating over Full Temperature Range
- No Thermal Shut Down
- 12-50 Input Voltage
- Point of Load Switching Converters
- EMI Filters
- 1.5W - 120W
- Full Range of Screening

