

Extreme

Lewis Charlton: Product and Application Specialist, Charcroft Electronics

Lewis specialises in helping engineers to match passives to extreme applications in industrial, down-hole, defence and high-voltage or high-temperature applications.

High temperature	250°C ceramic chip capacitors & thick film resistors
High voltage	134,000Vdc thick film resistors
High current	65A metal alloy resistors
High reliability	Level I NASA EEE-INST-002 Thin film resistors
High precision	0.001% tolerance surface-mount foil resistors
High accuracy	0.05ppm surface-mount foil resistors
High capacitance	2.7F aluminium electrolytic cans
High resistance	100Tera Ω glass resistors



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Charcroft puts your passives, emech & interconnect in safe hands

