Features

Epoxy-coated, flame-retardant, radial leads tantalum capacitors Small size, excellent electrical performances, long life Applying to TV sets, Telephones, Instruments, Meters, Computors, Camcorder, Telecommunication. Operating Standard: GB7215-87 Military Parts Qualified Factory RoHS & REACH compliance



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Specifications

Operating Temperature Range: $-55^{\circ}C \sim +125^{\circ}C$; >85°C(with rated voltage derating); DC Leakage at 25°C: $I_{0} \le 0.02C_{R}U_{R}$ or 1uA (whichever is greater) Capacitance Range: $0.68uF \sim 1000uF$ Voltage Range: 6.3V, 10V, 16V, 25V, 35V, 50VCapacitance Tolerance: K: +/-10%; M: +/-20% (+/-20% tolerance is standard) Package Type: Bulk Package, Ammo Taped in Box

Drawing of CA42 Series

