

Electrolytic capacitor energy storage voltage relationship

Overview Electrical characteristics General information Types and features of electrolytic capacitors History Operational characteristics Causes of explosion Additional information The electrical characteristics of capacitors are harmonized by the international generic specification IEC 60384-1. In this standard, the electrical characteristics of capacitors are described by an idealized series-equivalent circuit with electrical components which model all ohmic losses, capacitive and inductive parameters of an electrolytic capacitor:



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