



Lobamba Super Aluminum Electrolytic Capacitor

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Aluminum Electrolytic Capacitors work by using the polarity between the two terminals to maintain high capacitance within the component. Uses for Aluminum Electrolytic Capacitors include ...

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LBA Series Aluminum Electrolytic Capacitors - Snap In are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for LBA Series Aluminum Electrolytic ...

OverviewBasic informationMaterialsProductionStylesHistoryElectrical parametersReliability, lifetime and failure modesElectrolytic capacitors use a chemical feature of some special metals, earlier called "valve metals". Applying a positive voltage to the anode material in an electrolytic bath forms an insulating oxide layer with a thickness corresponding to the applied voltage. This oxide layer acts as the dielectric in an electrolytic capacitor. The properties of this aluminum oxide layer compared with tantalu...

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