

CORNELL DUBILIER Aluminum Electrolytic Capacitors



RoHS Compliant This product is RoHS compliant.

AVE SERIES 85°C ALUMINUM ELECTROLYTICS - GENERAL PURPOSE

Type AVE capacitors are a great value for filter and bypass applications not requiring wide temperature performance or high ripple current. Their vertical cylindrical cases facilitate automatic mounting and reflow soldering and offer a significant savings over tantalum capacitors. Low inductance.

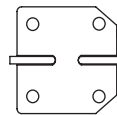
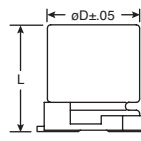
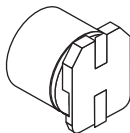


Table with columns: MOUSER STOCK NO., CDE Part No., Value (µF), Voltage, Operating Temperature, Capacitance Range, Capacitance Tolerance, Case Size (DxL) (mm), Price Each (1, 50, 100), Tape & Reel Quantity, Price Per Piece. Lists various AVE series capacitor models and their specifications.

Cornell Dubilier Aluminum Caps. SMD

AVEK SERIES 105°C ALUMINUM ELECTROLYTICS - VERY LONG LIFE (5000 HOURS)

Type AVEK Capacitors are rated for 5000 hours at 105°C with low impedance characteristics. They are ideal for high density PC board packaging. The Type AVEK offers a low in-place-cost for a high quality performer. The vertical cylindrical cases facilitate automatic mounting and reflow soldering into the same footprint of like-rated tantalum capacitors except without the need for voltage derating. Type AVEK is RoHS compliant.



RoHS Compliant

Table with columns: MOUSER STOCK NO., CDE Part No., Value (µF), Voltage, Operating Temperature, Capacitance Range, Capacitance Tolerance, Case Size (DxL) (mm), Price Each (1, 50, 100), Tape & Reel Quantity, Price Per Piece. Lists various AVEK series capacitor models and their specifications.

AVES SERIES 105°C ALUMINUM ELECTROLYTICS - LOW PROFILE

Type AVES Capacitors are rated for 1000 hours at 105°C with low impedance characteristics. They are ideal for high density PC board packaging. The Type AVES offers a low in-place-cost for a high quality performer. The vertical cylindrical cases facilitate automatic mounting and reflow soldering into the same footprint of like-rated tantalum capacitors except without the need for voltage derating. Type AVES is RoHS compliant.



RoHS Compliant

Table with columns: MOUSER STOCK NO., CDE Part No., Value (µF), Voltage, Operating Temperature, Capacitance Range, Capacitance Tolerance, Case Size (DxL) (mm), Price Each (1, 50, 100), Tape & Reel Quantity, Price Per Piece. Lists various AVES series capacitor models and their specifications.

AVEZ SERIES 105°C ALUMINUM ELECTROLYTICS - LOW IMPEDANCE

Type AVEZ Capacitors are rated for 1000 hours at 105°C with low impedance characteristics. They are ideal for high density PC board packaging. The Type AVEZ offers a low in-place-cost for a high quality performer. The vertical cylindrical cases facilitate automatic mounting and reflow soldering into the same footprint of like-rated tantalum capacitors except without the need for voltage derating. Type AVEZ is RoHS compliant.



RoHS Compliant

Table with columns: MOUSER STOCK NO., CDE Part No., Value (µF), Voltage, Operating Temperature, Capacitance Range, Capacitance Tolerance, Case Size (DxL) (mm), Price Each (1, 50, 100), Tape & Reel Quantity, Price Per Piece. Lists various AVEZ series capacitor models and their specifications.

