



Technical Data Sheet & Spec Summary

Compiled By: Apexon Technical Engineering Team

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Product Identification

Manufacturer / Brand: TDK EPCOS

Model / MPN: B43310C9228M000

Description: High-reliability aluminum electrolytic capacitor engineered for demanding industrial power applications, frequency converters, professional power supplies, and UPS systems. Features secure screw terminals, high ripple current capability, and low equivalent series resistance (ESR).

Technical Specifications

Model / MPN: B43310C9228M000

Manufacturer / Brand: TDK EPCOS

Product Series: B43310

Order Code: B43310C9228M

Capacitance: 2200 uF

Voltage Rating DC: 400 VDC

Termination Style: Screw

ESR: 87 mOhms

Ripple Current: 6.4 A

Test Frequency: 120 Hz

Life: 2000 Hour

Diameter: 64.3 mm

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Length: 96 mm

Lead Spacing: 28.5 mm

RoHS: Compliant

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