



Technical Data Sheet & Spec Summary

Compiled By: Apexon Technical Engineering Team

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Product Identification

Manufacturer / Brand: EPCOS (TDK Electronics)

Model / MPN: B43564-S9428-M2

Description: Robust Aluminum Electrolytic Capacitor engineered for high-demand power electronics. Features high ripple current capability, secure screw terminal connections, and long useful life. Optimal for frequency converters, wind power converters, solar inverters, and UPS systems.

Technical Specifications

Model / MPN: B43564-S9428-M2

Manufacturer / Brand: EPCOS (TDK Electronics)

Series: B43564

Capacitance: 4200 μ F

Rated Voltage: 400 V DC

Technology: Aluminum Electrolytic

Termination Style: Screw Terminals

Grade: Long Useful Life

Construction: Polar, Aluminum Case

Application Category: General Industrial / Inverters

Disclaimer: This technical summary is compiled by Apexon Solutions LLC for reference

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