

Capacitor 400V, 680 μ F

Reference: AM8659

EAN13: -

HS code: 85415100



Product attributes:

Product features:

Rated voltage: 400 V DC

Max. operating temperature: 85 °C

Product description:

Compact aluminum electrolytic capacitor 400 V / 680 μ F designed for power supply circuits, amplifiers and other electronic devices with higher voltage. Offers reliable filtering and voltage equalization while maintaining stable electrical parameters. Thanks to radial leads, it is suitable for mounting on a printed circuit board.

Technical specifications

- Capacity: 680 μ F
- Rated voltage: 400 V DC
- Type: Aluminum electrolytic capacitor
- Structure: Fixed (Fixed Capacitor)
- Design: Radial (through holes)
- Operating temperature: up to 85 °C
- Capacity tolerance: \pm 20%
- Dimensions: \varnothing 35 x 50 mm
- Case color: black
- Polarity design: marked negative pole

Functions and features

- High capacity for power stabilization and noise suppression
- Reliable operation under continuous load
- Suitable for switching power supplies, audio amplifiers and converters
- Easy installation into printed circuit boards thanks to radial leads
- Good price-performance ratio for both general and industrial applications

Ideal for

- Repair and production of power supplies
- Audio amplifiers and Hi-Fi equipment
- Inverters, converters and UPS units
- Industrial and laboratory electronic applications

Package contents

- 2 x electrolytic capacitor 400 V / 680 μ F (depending on the selected variant)

Why choose this product?

- Reliable performance even during long-term operation
 - Suitable for high voltage applications up to 400 V
 - Durable design with operating temperature up to 85°C
 - Easy assembly and high stability of parameters
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