



EPCOS 20μF 450VAC CAPACITOR DATASHEET

High reliability EPCOS metallized polypropylene capacitor designed for motor run, industrial electrical, and power electronics applications. Built with self-healing technology and P2 safety protection for reliable long-term performance.

Technical Specifications

Parameter	Specification
Brand	EPCOS
Part Number	B32332-B50
Capacitance	20 μF
Tolerance	±5%
Voltage Rating	450VAC
Frequency	50/60Hz
Construction	MKP Self-Healing
Protection Class	P2 Protected
Standard	EN 60252
Temperature Class	25/085/21
Terminal Type	Quick Connect Terminal
Application Type	Motor Run / Industrial

Applications:

- Motor Run Applications
- HVAC Systems
- Pumps & Compressors
- Industrial Electrical Equipment
- Industrial Machinery

Key Features:

- Self-Healing MKP Technology
- P2 Safety Protection
- High Reliability
- Compact Aluminum Housing
- Long Operational Life

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