

Avk Cosimat N 80327006-001 Voltage Regulator

The AVK COSIMAT N 80327006-001 Voltage Regulator is a high-precision automatic voltage control device designed for use in generator systems and power management applications. Developed by AVK and manufactured in Germany, the COSIMAT-N+ ensures stable voltage output and efficient regulation in both low- and medium-voltage systems. With an input range of 90–250V AC and an output range of 250–500V AC, this regulator is ideal for maintaining voltage stability in critical power supply environments.

Key Features:

- Advanced voltage regulation for reliable generator and power system control
- Wide input range (90–250V AC) and output range (250–500V AC)
- Designed for seamless integration in AVK generator systems
- Built for continuous operation in demanding industrial conditions
- German-made quality ensures long-lasting performance and precision


Specifications:


- Model: COSIMAT N
- Part Number: 80327006-001
- Input Voltage Range: 90–250V AC
- Output Voltage Range: 250–500V AC

- Application: Generator voltage regulation and power control
- Origin: Made in Germany
- Weight: 2.110 kg

The AVK COSIMAT N 80327006-001 Voltage Regulator delivers dependable and accurate voltage control, essential for stable generator operation and efficient energy management. Trusted in industrial and commercial power systems worldwide, it provides the durability and performance required for mission-critical power regulation.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

