

## **Abb 134137-003 Ge Power Filters 250V~-50-60Hz Rev.2**

The **ABB 134137-003 GE Power Filter** is an industrial-grade EMC filter designed to suppress electrical noise and enhance performance in AC power systems. Operating at 250V AC with a frequency range of 50-60Hz, this filter is rated for a continuous current of 25A at 55°C, ensuring stable and safe operation in demanding environments. Its robust build and thermal resilience make it suitable for use in drives, automation cabinets, and other critical electrical applications.

### **Key Features:**

- Filters electromagnetic interference (EMI) to protect sensitive equipment
- Supports 250V~ AC systems at 50/60Hz, 25A rated current
- Designed for temperatures from -25°C to +85°C
- Meets industry standards for durability and reliability
- Compatible with ABB ACS 100 series drives and similar applications

### **Specifications:**


- Product Name: ABB GE Power Filter
- Type: S-1207-25
- Part Number: 134137-003
- Alternate Part/Assembly: ACS 100-FLT-B Rev.2


- Rated Voltage: 250V~
- Frequency: 50/60Hz
- Current Rating: 25A @ 55°C
- Temperature Range: -25°C to +85°C
- Climatic Category: 25/085/21
- Additional Reference: 126620-005
- Manufacturing Code: 0532 83533
- Manufacturer: ABB Industry Oy
- Weight: 7.800 kg

Engineered for high-reliability filtering in industrial power systems, the ABB 134137-003 filter ensures noise-free performance and improved longevity of connected components.

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