

Sanyo Denki - ABS Super Servo Amplifiers

68AA100VFE01



🚓 Request a Quote

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer



Free Ground Shipping

One Year Warranty

Forced air cooling

The 68AA100VFE01 is a part of the ABS Super Servo Amplifiers Series by Sanyo Denki.

Specifications

| Connection Terminals: | Screw terminals | Control Terminal Voltage: | 220 VAC (as seen for similar control modules) | Cooling Method: | Forced air cooling typical for mid- range power modules |
|--------------------------|--|---------------------------------|---|--------------------------|--|
| Efficiency: | Typically greater than 85% | Frequency: | 50/60 Hz | Input Voltage: | 200 VAC |
| Isolation Voltage: | Up to 3000 VDC (as common with similar parts) | Mounting Type: | Panel mount | Nominal Power Rating: | Approximately 1000W |
| Operating Current: | Approximately 1.6A to 2.2A (scaled from related models) | Operating Temperature Range: | -10 to 50 degrees | Output Voltage: | AC output ~200 VAC |
| Protection Class: | IP20 or higher (typical for industrial control units) | Series/family: | 68AA Series | Standards Compliance: | CE and UL recognized components |
| Last Verified: | 06/04/2025 1:02 PM | | | | |

Contact Us

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Shipping Options



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