

Sanyo Denki - PV Super Servo Amplifiers

PV2A015SMT1PA0-C2



<table-of-contents> In Stock, Ships in 3-5 Days

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



Checkout

Free Ground Shipping



One Year Warranty

The **PV2A015SMT1PA0-C2** is a part of the **PV Super Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Ambient Temperature Range:	0 to 40°C	Communication Interface:	RS-485 or fieldbus option available	Compliance And Certifications:	Meets CE and UL standards (if applicable)
Connectors:	CN1, CN2, CN3, CN4, CN5, CN6	Cooling Method:	Fan-cooled	Environmental Protection:	Typically IP20 (industrial enclosure)
Estimated Power Rating:	Around 2 kW (typical for this series)	Input Voltage Range:	Typically 200 (depending on configuration)	Installation:	Panel mount design
Mounting Style:	DIN rail or panel- mountable	Overload Capacity:	Up to 150% short- term overload capability	Protection Features:	Overcurrent, Overvoltage, and Overtemperature protection
Mounting Style.	Approximately 15	Overioau Capacity.		FIDIECTION FEATURES.	protection
Rated Output Current:	A (inferred from model code)	Storage Temperature Range:	-20 to 65°C	Switching Frequency:	Approximately 10 kHz (typical value)
Last Verified:	07/03/2025 10:39 PM				

Contact Us

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Shipping Options



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