Sanyo Denki - PY Super BL Servo Amplifiers

PY0A100J02K8B00





n Stock, Ships in 3-5 Days

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- Up to half the cost of the manufacturer







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One Year Warranty

The PY0A100J02K8B00 is a part of the PY Super BL Servo Amplifiers Series by Sanyo Denki.

Specifications

Absolute position output:	9600 bps start-stop or Manchester sync	Command voltage range:	±2.0 VDC for velocity & torque	Control circuit voltage:	Single? phase 200 230 VAC +10%/? 15%, 50/60 Hz
Control type:	IGBT PWM with sine?wave drive 3?	Cooling method:	Internal fan cooling 2.255416+ kg	Dynamic brake & regenerative	Built?in dynamic brake & regen
Input power:	phase 200 230 VAC +10%/? 15%, 50/60 Hz	Mass:	(model dependent)	Max altitude:	1000 m above sea level
Max humidity:	90% RH (no condensation)	Operating ambient temperature	0==455 °C .(32==4131 °F)	Position pulse division:	N/8192, 1/N, or 2/N
Protections	Overcurrent, overload, overspeed, sensor error, low	Shock resistance:	Up to 2 G	Storage temperature:	?20 °F °C (?4 °F °F)

07/06/2025

4:44 PM

Verified:

Contact Us

resistance:

1620 Old Apex Road, Cary, NC 27513, USA

0.5 G, 10 5 Hz (XYZ axes)

Toll Free: 1-888-551-3082

International: <u>1-919-443-0207</u>

Fax: <u>1-919-867-6204</u>

Email: sales@automation-factory.com

Shipping Options









Payment Methods









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