



Sanyo Denki - PY Super BL Servo Amplifiers

PY2C030U0XXXC09



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



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One Year
Warranty

The **PY2C030U0XXXC09** is a part of the **PY Super BL Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Applicable Load Inertia (jl): $27.8 \times 10^{-4} \text{ kg} \cdot \text{m}^2$
Exciting Current (ib): 0.91/0.25 A DC
Induced Voltage Constant (ke?): 22.5 V/krpm
Mechanical Time Constant (tm): 1.3 msec
Weight - Wiring-saved (we): 4.7 kg

Brake Weight (w): 1.3 kg
Exciting Voltage (vb): 24/90 V DC
Inertia - Wiring-saved (jm): $2.78 \times 10^{-4} \text{ kg} \cdot \text{m}^2$
Phase Armature Resistance (r?): 0.64 ?
Last Verified: 07/05/2025 10:54 PM

Electrical Time Constant (te): 9.1 msec
Holding Torque (tb): 3.5 N?m or more
Inertia With Brake (jb): $0.5 \times 10^{-4} \text{ kg} \cdot \text{m}^2$
Torque Constant (kt): 0.65 N?m/Arms

Contact Us

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Shipping Options



Payment Methods



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