



Copley Controls - DC Servo Amplifiers

7229AC



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One Year
Warranty

The **7229AC** is a part of the **DC Servo Amplifiers Series** by **Copley Controls**.

Specifications

Continuous Power:	10 A @ 130V	External Mains Fuse Rating:	20 A/125V	Inrush Current On Startup:	19 A
Mains Current:	16 A	Mains Voltage:	32~132VAC, 47~63Hz	Minimum Load Inductance:	400 µH
Operating Temperature Range:	0° to 70°C baseplate temperature	Peak Power:	20 A @ 110V	Pwm Frequency:	25kHz maximum
Short Circuit Protection:	Latches unit OFF (Power off/on, or disable/enable resets)	Thermal Resistance (no Heatsink Or Fan):	0.92 deg. C/W	Thermal Resistance (with Heatsink And Fan):	0.23 deg. C/W
Watts @ Continuous Current:	60W	Watts Minimum Dissipation:	17W	Last Verified:	05/23/2025 9:29 AM

Contact Us

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Shipping Options



Payment Methods



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