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Data Sheet

August 15, 2026

JOHN FRANEK COMPANY

John Franek Company / AC Power Systems A0612-5B1-6052

The John Franek Company A0612-5B1-6052 is a reliable AC Power System designed for various industrial and commercial applications. This system ensures stable and efficient power distribution, featuring solid construction and advanced components for long-lasting performance. Ideal for maintaining consistent power supply to critical equipment.

**MODEL****John Franek
Company A0612-
5B1-6052****CALIBRATION****Available on
request****CONDITION****Used****STATUS****In stock****RFQ / SKU****A0612-5B1-6052****LISTING**<https://aumictechlabs.com/products/a0612-5b1-6052-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The John Franek Company A0612-5B1-6052 is an AC Power System engineered for industrial and commercial applications requiring stable, efficient power distribution. Designed to support critical equipment installations, this unit delivers consistent power supply performance in demanding operational environments. Technical Specifications Electrical parameters including input voltage, output voltage, frequency, phase configuration, current rating, power capacity, regulation characteristics, and harmonic distortion are . Interface specifications for input connectors, output connectors, control ports, and indicators are . Key Features Purpose-built for industrial and commercial power distribution applications where reliability is essential. The A0612-5B1-6052

addresses the need for consistent, stable power delivery to equipment sensitive to supply variations. Typical Applications Industrial equipment powering Commercial facility power distribution Critical load support systems Compatibility & Integration Physical specifications, environmental operating parameters, safety certifications, and system integration details are . End-users should consult original equipment documentation or contact John Franek Company directly for detailed electrical, mechanical, environmental, and compliance information.

A06125B16052 Characteristics / Specifications

PARAMETER	VALUE
Model	A0612-5B1-6052
Instrument Type	AC power system
Manufacturer	John Franek Company / AC Power Systems
Literature	remaining-queue listing John Franek Company / AC Power Systems A0612-5B1-6052
Family	AC Power Systems A0612 configurator family
Form Factor	as installed per drawing
System Role	AC source or conversion in plants that specify A0612-5B1-6052
Brand Lineage	John Franek Company / AC Power Systems
Queue Title	John Franek Company / AC Power Systems A0612-5B1-6052
Documentation Type	OEM remaining-queue listing
Use Case	AC source or conversion in plants that specify A0612-5B1-6052
Vendor Path	John Franek Company / AC Power Systems
Year Class	A0612-5B1-6052 generation
Application Class	AC power system
Module Class	AC power system
Host Class	host on the drawing
Connector Class	connectors on the drawing
Ate Class	industrial / lab ATE class
Control Class	front panel / firmware on the drawing
Environment Class	ambient on the nameplate
Voltage Class	volts on the nameplate
Current Class	amperes on the nameplate
Config	A0612-5B1-6052 remaining-queue suffix
Function Class	function on the drawing
Configurator	5B1-6052 remaining-queue suffix

PARAMETER	VALUE
Power Role	AC power system

A06125B16052 Specifications

PARAMETER	VALUE
Applications	AC source or conversion in plants that specify A0612-5B1-6052 in systems that specify A0612-5B1-6052.
Key Features	John Franek Company / AC Power Systems A0612-5B1-6052
AC power system	AC Power Systems A0612 configurator family
Technical Specifications	Model: A0612-5B1-6052

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Configurator	5B1-6052 remaining-queue suffix

PARAMETER	VALUE
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Power Role	AC power system
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Notes

From remaining-queue title (John Franek / AC Power Systems A0612-5B1-6052). Voltage, current, and frequency are on the A0612-5B1-6052 nameplate.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.