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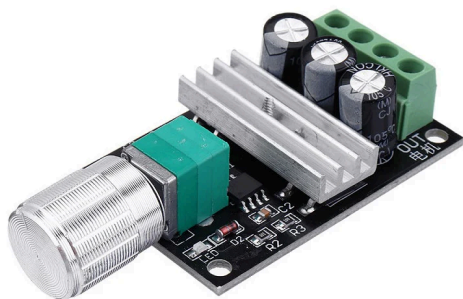
Data Sheet

August 15, 2026

GENRAD

GenRad 1203B Unit Power Supply

The GenRad 1203B is a regulated unit power supply used with GenRad / General Radio modular instruments and bridges. Period GenRad accessory literature lists the 1203B as a companion main power unit providing regulated DC rails for GenRad modular chassis of the era. Powering GenRad modular instruments, impedance bridges, and laboratory GenRad systems that require the 1203-series unit power supply. Companion unit supply for GenRad modular instruments Regulated DC output rails for instrument logic and analog sections Isolation Class: transformer isolated primary Serviceability: discrete regulator service design Compatibility: GenRad modular instrument family Identity from GenRad 1203B Unit Power Supply catalog listings. Exact rail voltages and current limits vary by revision of the 1203B; confirm on the unit nameplate and GenRad accessory manual revision matching the serial.



MODEL

GenRad 1203B

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

1203B

LISTING

<https://aumictechlabs.com/products/1203b-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The GenRad 1203B is a reliable unit oscillator designed for precision signal generation. Featuring a solid construction and stable output, it is suitable for a range of applications including component testing, circuit calibration, and general laboratory use. Its straightforward design ensures ease of operation and dependable performance.

1203B Characteristics / Specifications

PARAMETER	VALUE
Model	1203B
Instrument Type	unit power supply
Brand	GenRad General Radio
Series Family	GenRad 1203 unit supplies
Input Power	AC mains 115/230 V class
Output Type	regulated DC rails for GenRad modules
Form Factor	benchtop unit supply
Cooling Class	convection
Connector Class	GenRad instrument power interconnect
Protection Class	fused primary
Operating Temperature Class	laboratory ambient
Manufacturer	GenRad
Also Known As	General Radio 1203B
Topology	linear regulated supply class
Chassis	metal instrument enclosure
Metering Class	optional panel metering on period units
Grounding	safety earth grounded chassis
Duty	continuous laboratory duty
Humidity Class	non condensing
Storage Temperature Class	instrument storage ambient
Line Frequency	50/60 Hz
Isolation Class	transformer isolated primary
Serviceability	discrete regulator service design
Compatibility	GenRad modular instrument family
Storage temperature	Class: instrument storage ambient

PARAMETER	VALUE
Operating temperature	Class: laboratory ambient
Humidity	Class: non condensing

1203B Specifications

PARAMETER	VALUE
GenRad 1203B Unit Power Supply	Overview
Applications	Powering GenRad modular instruments, impedance bridges, and laboratory GenRad systems that require the 1203-series unit power supply.
Technical Specifications	Model: 1203B

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Storage temperature	Class: instrument storage ambient
Operating temperature	Class: laboratory ambient
Operating Temperature	Class: laboratory ambient
Humidity	Class: non condensing
Operating Temperature Class	laboratory ambient
Manufacturer	GenRad
Also Known As	General Radio 1203B
Topology	linear regulated supply class
Chassis	metal instrument enclosure
Metering Class	optional panel metering on period units
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Line Frequency	50/60 Hz
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Serviceability	discrete regulator service design
Compatibility	GenRad modular instrument family Notes Identity from GenRad 1203B Unit Power Supply catalog listings. Exact rail voltages and current limits vary by revision of the 1203B; confirm on the unit nameplate and GenRad accessory manual revision matching the serial.

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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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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<https://aumictechlabs.com>

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NAICS 423690 · 811210 · 541380
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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.