

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

Data Sheet

August 12, 2026

GE

GE 6063000 Power Supply

The GE 6063000 is a dedicated power supply unit engineered for the GE LOGIQ S8 Ultrasound System. This component delivers stable, regulated power to medical diagnostic imaging equipment, protecting connected systems from power irregularities and ensuring reliable operation in clinical environments. The 6063000 is a critical infrastructure element within sophisticated ultrasound platforms, designed for direct integration with GE diagnostic imaging systems. Function: Power Supply Unit Electrical Design The 6063000 provides power conditioning and distribution optimized for the power demands of GE LOGIQ S8 ultrasound systems. Electrical characteristics are engineered to meet the specific requirements of this medical diagnostic platform. GE LOGIQ E9 Ultrasound System (supported through variant part numbers 6063000 R02 and 6063000-2 R03/R04) The 6063000 is engineered as a component-level replacement and integration part. Installation and interface specifications are defined by the host ultrasound system architecture. Aumictech offers NIST-traceable calibration and repair for the GE 6063000. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1-3 business days after receipt.



MODEL

GE 6063000

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

6063000

LISTING

<https://aumictechlabs.com/products/6063000-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

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Technical Specifications
Model & Manufacturer Manufacturer: GE Model: 6063000
Part Numbers: 6063000, 6063000-2, 6063000 R02, 6063000-2 R03/R04
Function: Power Supply Unit
Electrical Design The 6063000 provides power conditioning and distribution optimized for the power demands of GE LOGIQ S8 ultrasound systems. Electrical characteristics are engineered to meet the specific requirements of this medical diagnostic platform.

Key Features
Direct integration with GE LOGIQ S8 Ultrasound System
Power regulation and protection for medical imaging equipment
Designed to suppress power irregularities affecting system performance
Multiple revision levels available (R02, R03, R04) supporting platform evolution

Typical Applications
The GE 6063000 functions as an internal power component within ultrasound diagnostic systems. Primary deployment is within GE LOGIQ S8 installations where it has essential power management for real-time imaging, signal processing, and system control functions.

Compatibility & Integration
Primary System GE LOGIQ S8 Ultrasound System
Extended Compatibility GE LOGIQ E9 Ultrasound System (supported through variant part numbers 6063000 R02 and 6063000-2 R03/R04)
The 6063000 is engineered as a component-level replacement and integration part. Installation and interface specifications are defined by the host ultrasound system architecture.

Features & description

From manufacturer datasheet

Technical Specifications Model & Manufacturer

Manufacturer: GE Model: 6063000 Part Numbers: 6063000, 6063000-2, 6063000 R02, 6063000-2 R03/R04 Function: Power Supply Unit Electrical Design The 6063000 provides power conditioning and distribution optimized for the power demands of GE LOGIQ S8 ultrasound systems. Electrical characteristics are engineered to meet the specific requirements of this medical diagnostic platform.

Key Features

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Compatibility & Integration Primary System

GE LOGIQ S8 Ultrasound System Extended Compatibility GE LOGIQ E9 Ultrasound System (supported through variant part numbers 6063000 R02 and 6063000-2 R03/R04) The 6063000 is engineered as a component-level replacement and integration part. Installation and interface specifications are defined by the host ultrasound system architecture.

GE 6063000 — Repair & Calibration Service

Aumictech offers NIST-traceable calibration and repair for the GE 6063000. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. Standard Cal Pass/fail cert + NIST sticker Cal with Data Full NIST cert with measured values [Request Calibration](#) → [Request Repair Quote](#) →

GE 6063000 price

This GE 6063000 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units.

GE 6063000 calibration cost

NIST-traceable calibration for the GE 6063000 is (standard — pass/fail certificate and calibration sticker) or (full measured data at every test point, reference standards documented, traceability chain included). Turnaround is 1 to 3 business days after receipt. See full calibration details →

Unit notes

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Compatibility & Integration Primary System GE LOGIQ

6063000 Specifications

PARAMETER	VALUE
Manufacturer	GE
Model	6063000
Part Numbers	6063000, 6063000-2, 6063000 R02, 6063000-2 R03/R04
Function	Power Supply Unit Electrical Design

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.

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6063000 Specifications

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Manufacturer	GE
Model	6063000
Part Numbers	6063000, 6063000-2, 6063000 R02, 6063000-2 R03/R04
Function	Power Supply Unit Electrical Design

Technical Specifications Model & Manufacturer

Manufacturer: GE

Model: 6063000

Part Numbers: 6063000, 6063000-2, 6063000 R02, 6063000-2 R03/R04

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Direct integration with GE LOGIQ S8 Ultrasound System

Power regulation and protection for medical imaging equipment

Designed to suppress power irregularities affecting system performance

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Compatibility & Integration Primary System

GE LOGIQ S8 Ultrasound System Extended Compatibility

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Standard Cal Pass/fail cert + NIST sticker Cal with Data Full NIST cert with measured values

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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

788 S 500 E, Pleasant Grove, UT 84062
sales@aumictech.com · +1 (484) 841-9341
<https://aumictechlabs.com>

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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.