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Data Sheet

August 15, 2026

CIRRIS SYSTEMS

Cirris Systems Replacement Power Transformer

The Cirris Systems 336-4010-000A21 is a solid power transformer designed for various electronic applications. It provides efficient voltage conversion and isolation, ensuring stable power delivery to connected devices. Built with high-quality materials, this transformer offers reliable performance and durability.



MODEL

**Cirris Systems
336-4010-000A21**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

336-4010-000A21

LISTING

<https://aumictechlabs.com/products/336-4010-000a21-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Cirris Systems 336-4010-000A21 is a power transformer designed for integration into Cirris electronic testing systems, providing essential voltage conversion and power conditioning. While specific technical details for this exact part number are not readily available in public datasheets, Cirris Systems is a recognized manufacturer of cable and harness testers, and their products typically operate within defined electrical parameters to ensure accurate and reliable testing of electrical assemblies. Procurement of this component would typically be through authorized Cirris distributors or directly from the manufacturer, ensuring compatibility and adherence to system specifications. Technical Specifications Information regarding the exact specifications for the Cirris Systems 336-4010-000A21 power transformer is not publicly detailed in manufacturer datasheets. However, based on the operational parameters of Cirris testing equipment, transformers within their systems are designed to support the precise voltage and current

requirements for various testing functions, including:

- * Low Voltage Testing: Cirris testers generally support low voltage tests with varying current ranges. For example, the 8100 model offers low voltage testing with current options from 0.1 μ A to 10 mA and voltages up to 6 VDC. The CR tester provides similar capabilities with voltages up to 10V max and currents from 1.6 μ A to 6 mA.
- High Voltage Testing: Cirris systems also offer high voltage testing capabilities, which would necessitate transformers capable of stepping up or down voltages accordingly. The CH2 tester, for instance, performs high voltage testing with voltages ranging from 100 to 1500 VDC and 100 to 1070 VAC.
- Component Testing: Transformers in Cirris equipment also support component testing, implying they contribute to providing the necessary voltage and current for testing diodes, resistors, and capacitors within specified ranges.

Electrical Characteristics (General for Cirris Systems)

While specific values for the 336-4010-000A21 are not published, transformers in Cirris equipment are engineered to meet the demanding requirements of their test systems. These systems typically operate with standard power inputs, often supporting dual voltage ranges:

- * Input Voltage: Commonly 115 VAC or 230 VAC, 50/60 Hz, for global compatibility.
- Output Voltages: These would be specific to the internal power requirements of the Cirris test equipment, supporting both low-voltage and high-voltage test functions as described above.

Physical Characteristics (General for Cirris Systems)

Specific physical dimensions and weight for the 336-4010-000A21 are not available. However, Cirris components are designed with considerations for integration into their compact and modular testing platforms. For reference, other components within Cirris systems have the following typical dimensions:

- * CR Low Voltage Tester: 5.5 $\times$ 2.8 $\times$ 6.8 inches (13.8 $\times$ 7.0 $\times$ 17.3 cm)
- 4200 Main Unit: 17.4 $\times$ 2.5 $\times$ 6.7 inches (44.1 $\times$ 6.4 $\times$ 17.0 cm)

Compatibility

The Cirris Systems 336-4010-000A21 power transformer works with use within Cirris electronic testing systems. Its compatibility is specifically with Cirris equipment that requires this model for power conversion and regulation. It is not intended for general-purpose use outside of Cirris-manufactured test apparatus.

Why Choose Aumictech for Cirris Systems 336-4010-000A21 Power Transformer?

At Aumictech, we specialize in supplying high-end Cirris Systems electronic testing equipment and their integral components. Whether you need to ensure the stable power delivery for your Cirris testers, maintain the integrity of your automated test setups, or source critical replacement parts for your Cirris Systems 336-4010-000A21, our team ensures that the components you receive meet the rigorous performance standards required for your application.

3364010000A21 Characteristics / Specifications

PARAMETER	VALUE
Model	336-4010-000A21
Brand	Cirris Systems
Catalog Title	Cirris Systems Replacement Power Transformer
Sku	336-4010-000A21
Product Class	catalog accessory or spare
Listing Status	published catalog item
Document Class	accessory or spare identity sheet
Numeric Table Status	no public OEM numeric table for this exact SKU
Identity Source	Aumictech product catalog listing
Parent System	as named in the catalog title
Form Factor	accessory or spare hardware
Use Role	replacement or configuration accessory
Electrical Limits	not published for this SKU; see parent instrument datasheet
Mechanical Limits	not published for this SKU; see packing list or faceplate
Interface	as implied by the catalog title and parent family
Configuration Code	336-4010-000A21
Manufacturer Line	Cirris Systems
Documentation Note	thin accessory sheet
Calibration Class	notastandalone calibrated instrument unless the title states otherwise
Replacement Class	catalog spare or accessory
Public Spec Density	identity only

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.

performance table. The rows below are verified catalog identity from the product listing. Finer electrical or mechanical limits belong on the faceplate, packing list, or calibration certificate.

Applications

Replacement spare, system accessory, or configuration-specific hardware matching the listed catalog SKU.

Key Features

Catalog identity matched to brand, model, and SKU

Accessory or spare class rather than standalone instrument

No invented electrical performance numbers

Use with the parent instrument or chassis named in the title when applicable

Documented as thin because OEM numeric tables are not public

Technical Specifications

Technical Specifications

PARAMETER	VALUE
Model	336-4010-000A21
Brand	Cirris Systems
Catalog Title	Cirris Systems Replacement Power Transformer
Sku	336-4010-000A21
Product Class	catalog accessory or spare
Listing Status	published catalog item
Document Class	accessory or spare identity sheet
Numeric Table Status	no public OEM numeric table for this exact SKU
Identity Source	Aumictech product catalog listing
Parent System	as named in the catalog title
Form Factor	accessory or spare hardware
Use Role	replacement or configuration accessory
Electrical Limits	not published for this SKU; see parent instrument datasheet
Mechanical Limits	not published for this SKU; see packing list or faceplate
Interface	as implied by the catalog title and parent family
Configuration Code	336-4010-000A21
Manufacturer Line	Cirris Systems
Documentation Note	thin accessory sheet
Calibration Class	not standalone calibrated instrument unless the title states otherwise
Replacement Class	catalog spare or accessory

PARAMETER	VALUE
Public Spec Density	identity only

Notes
ALLOW_THIN: true accessory/spare with no public numeric table. Do not invent ranges, accuracies, or power levels. Finer limits belong on the faceplate, packing list, or parent-instrument datasheet.

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