

**Aumictech**

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Data Sheet

August 15, 2026

GENERAL MICROWAVE

General Microwave N439

General Microwave N439 Microwave Component Queue model N439 is the General Microwave N439 microwave component. Remaining-queue title is General Microwave N439. General Microwave (later Herley/Kratos) N-series parts are PIN attenuators, switches, or detectors. Exact frequency, attenuation or isolation, and connector are on the N439 datasheet. Microwave control/detect in systems that specify General Microwave N439. Literature: General Microwave N439 listing Queue model N439 is the General Microwave N439 microwave component. Remaining-queue title is General Microwave N439. General Microwave (later Herley/Kratos) N-series parts are PIN attenuators, switches, or detectors. Exact frequency, attenuation or isolation, and connector are on the N439 datasheet. Microwave control/detect in systems that specify General Microwave N439. Literature: General Microwave N439 listing Use Case: Microwave control/detect in systems that specify General Microwave N439



MODEL

**General
Microwave N439**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

N439

LISTING

<https://aumictechlabs.com/products/n439-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The General Microwave N439 is a power head component designed for RF and microwave systems. This legacy unit functions as a critical element in test and measurement architectures, serving in demanding signal generation and processing roles across multiple frequency applications. Technical Specifications The N439 is manufactured by General Microwave and designated as a power head assembly for microwave signal applications. Detailed electrical

performance parameters and physical dimensions are not available through standard documentation channels. Key Features Power head topology for microwave systems Designed for RF and microwave test applications Legacy component from established microwave manufacturer Typical Applications The N439 serves in specialized RF and microwave environments including: Radar system integration Communication equipment subsystems Test and measurement instrumentation Compatibility & Integration As a power head component, the N439 integrates into larger microwave test architectures. Integration details and system compatibility requirements should be evaluated based on specific application requirements and existing equipment specifications.

N439 Characteristics / Specifications

PARAMETER	VALUE
Model	N439
Instrument Type	microwave component
Manufacturer	General Microwave
Literature	General Microwave N439 listing
Family	General Microwave N-series
Form Factor	microwave component
System Role	microwave component
Brand Lineage	General Microwave Herley
Queue Title	General Microwave N439
Documentation Type	OEM N439 listing
Use Case	Microwave control/detect in systems that specify General Microwave N439
Vendor Path	General Microwave
Year Class	N439 generation
Application Class	microwave component
Module Class	microwave component
Host Class	instrument host per drawing
Connector Class	connectors on the N439 drawing
Ate Class	microwave control
Control Class	N439 front panel / firmware
Environment Class	ambient on the N439 sheet
Mains Class	mains on the N439 nameplate
Voltage Class	volts on the N439 nameplate
Current Class	amperes on the N439 nameplate
Frequency Class	frequency on the N439 datasheet

PARAMETER	VALUE
Rf Class	attenuation, isolation, or detectivity on the N439 datasheet

N439 Specifications

PARAMETER	VALUE
General Microwave N439 Microwave Component	Overview
Applications	Microwave control/detect in systems that specify General Microwave N439.
Key Features	General Microwave N439
Technical Specifications	Model: N439
Notes	From remaining-queue title (General Microwave N439). Frequency, RF function, and connector are on the N439 datasheet.

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

Specifications

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Current Class	amperes on the N439 nameplate
Frequency Class	frequency on the N439 datasheet
Rf Class	attenuation, isolation, or detectivity on the N439 datasheet

Notes

From remaining-queue title (General Microwave N439). Frequency, RF function, and connector are on the N439 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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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.