

MICRONET PLUS

Product Data Sheet

5501-367

Analog input output module

FUNCTION Analog input output module	FAMILY MicroNet Plus	ORIGIN United States	WEIGHT 0.6 kg
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Woodward 5501-367 is a Analog input output module for the MicroNet Plus. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Module Variant	Low-voltage analog I/O
System Family	MicroNet Plus control
Chassis Format	Plug-in VME module
Input Function	Process analog acquisition
Output Function	Analog control commands
Field Interface	Terminal module connection
Diagnostic Function	Channel and module status
Replacement Pair	5501-325 high-voltage type
Installed Article	5501-367 low-voltage type
Control Use	Turbine and engine control

ADDITIONAL PRODUCT DATA

Signal Wiring	Shielded analog circuits
Calibration Check	Loop values before service
Module Seating	Backplane connector engagement
Commissioning	Channel-by-channel verification
Manufacturer Reference	Woodward manual 25182

OFFICIAL APPLICATIONS

- Use the documented module variant: Apply 5501-367 where module variant is Low-voltage analog I/O. Confirm the installed hardware, field circuit and configuration before connection.
- Match the specified chassis format: Verify chassis format as Plug-in VME module together with the exact terminals, companion equipment and approved engineering record.
- Complete the manufacturer reference: After installation, perform woodward manual 25182, review diagnostics and save the measured result before returning the equipment to service.

SYSTEM COMPATIBILITY

Match 5501-367 to the installed MicroNet Plus, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Woodward product manuals

<https://www.woodward.com/support/industrial/technical-help-desk/>

AMIKON PRODUCT SUPPORT

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