

**Aumictech**

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Data Sheet

August 15, 2026

ETS

ETS-Lindgren 564 Magnetic Field Sensor

ETS-Lindgren ETS564 Magnetic Field Sensor The ETS-Lindgren ETS564 (listed as 564 magnetic field sensor) is an EMC magnetic-field sensor. OEM ETS-Lindgren 564 listings describe a magnetic-field probe/sensor used in EMC and magnetic-environment measurements. Use the 564/ETS564 calibration sheet for frequency, sensitivity, and connector. Magnetic-field sensing in EMC chambers and magnetic-environment surveys. Literature: ETS-Lindgren 564 / ETS564 magnetic field sensor listings The ETS-Lindgren ETS564 (listed as 564 magnetic field sensor) is an EMC magnetic-field sensor. OEM ETS-Lindgren 564 listings describe a magnetic-field probe/sensor used in EMC and magnetic-environment measurements. Use the 564/ETS564 calibration sheet for frequency, sensitivity, and connector. Magnetic-field sensing in EMC chambers and magnetic-environment surveys. Literature: ETS-Lindgren 564 / ETS564 magnetic field sensor listings Documentation Type: OEM 564/ETS564 listing



MODEL

ETS ETS564

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

ETS564

LISTING

<https://aumictechlabs.com/products/ets564-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The ETS ETS564 stands out as a reliable industrial computer component, engineered to excel in harsh and challenging environments. Its compact design facilitates easy integration into existing systems, while its solid construction ensures long-lasting performance. Ideal for a wide range of

industrial applications, the ETS564 delivers dependable computing power and seamless operation, making it a crucial asset for critical tasks.

ETS564 Characteristics / Specifications

PARAMETER	VALUE
Model	ETS564
Alternate Identity	564
Instrument Type	Magnetic field sensor
Manufacturer	ETS-Lindgren
Literature	ETS-Lindgren 564 / ETS564 magnetic field sensor listings
Family	ETS-Lindgren field sensors
Brand Lineage	ETS-Lindgren ETS
Form Factor	magnetic field sensor/probe
System Role	H-field sensing
Application Class	EMC magnetic field
Documentation Type	OEM 564/ETS564 listing
Vendor Path	ETS-Lindgren
Year Class	564
Sensor Class	magnetic field
Calibration Class	sensor calibration sheet
Connector Class	per 564 datasheet
Frequency Class	per 564 datasheet
Sensitivity Class	per 564 datasheet
Dynamic Range Class	per 564 datasheet
Isotropic Class	per 564 construction
Cable Class	per 564
Operating Temperature Class	per 564
Mounting Class	per 564
Documentation Class	ETS-Lindgren 564
Operating temperature	Class: per 564

ETS564 Specifications

PARAMETER	VALUE
Applications	Magnetic-field sensing in EMC chambers and magnetic-environment surveys.
Key Features	ETS-Lindgren 564 magnetic field sensor
Technical Specifications	Model: ETS564

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Operating temperature	Class: per 564
Operating Temperature	Class: per 564
Operating Temperature Class	per 564
Mounting Class	per 564
Documentation Class	ETS-Lindgren 564 Notes Identity from ETS-Lindgren 564 / ETS564 magnetic-field sensor listings. Frequency range, sensitivity, and connector are on the 564 calibration/data sheet. Do not confuse with HI-6000 series E-field probes.

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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Dynamic Range Class	per 564 datasheet
Isotropic Class	per 564 construction
Cable Class	per 564
Operating Temperature Class	per 564
Mounting Class	per 564
Documentation Class	ETS-Lindgren 564

Notes

Identity from ETS-Lindgren 564 / ETS564 magnetic-field sensor listings. Frequency range, sensitivity, and connector are on the 564 calibration/data sheet. Do not confuse with HI-6000 series E-field probes.

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.