OC 6000E

Product Data Sheet

MAI12 369B1841G5003

Analog current/voltage input module

ANALOG INPUT CHANNEL COUNT	MARKED CURRENT INPUT RANGE	MARKED VOLTAGE INPUT RANGE	PLATFORM MODULE SUPPLY
16 channels	**0 to 20 mA**	**±10 V**	**24 V DC**

General Electric MAI12 369B1841G5003 is a 16-channel analog current and voltage input module in the OC 6000e industrial control family. It acquires configured process-instrument signals for compatible power-generation and industrial process-control installations.

01 VERIFIED TECHNICAL DATA

Analog input channel count	16 channels
Marked current input range	0 to 20 mA
Marked voltage input range	±10 V
Platform module supply	24 V DC
Platform I/O network rate	100 Mbps Ethernet
Front status indicators	6 LEDs: Power, Run, Int Error, Ext Fail, Tx/Rx A, Tx/Rx B
Network paths	2, A and B
Matching terminal-base article	BAI11 369B1868G5002

Values follow the unit photographs and applicable documentation identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	7.00 x 13.20 x 15.20 cm
Naked product weight	0.60kg

03 DOCUMENTED USE SETTINGS

Industrial Power Generation and Steam Production: Industrial Electric Power Generation.

Chemical Manufacturing and Petrochemical Production: Industrial Chemical Manufacturing.

Petroleum Production and Natural Gas Processing: Oil Production and Processing.

04 SYSTEM COMPATIBILITY

General Electric MAI12 369B1841G5003 is a 16-channel analog current and voltage input module in the OC 6000e industrial control family. It acquires configured process-instrument signals for compatible power-generation and industrial process-control installations.

05 PRODUCT EVIDENCE

Exact-unit nameplate and connector photographs; GE OC 6000e platform overview, I/O interfaces

AMIKON PRODUCT SUPPORT

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