VERSAMAX

Product Data Sheet

IC200ALG264G

15-channel 15-bit current input module revision G

INPUT CHANNELS	INPUT RANGES	RESOLUTION	MODULE UPDATE RATE
15 single-ended	**0 to 20 mA or 4 to 20 mA**	**15 bit**	**7.5 ms**

GE Fanuc IC200ALG264G is a 15-channel 15-bit current input module revision G for the VersaMax platform. It provides the documented control, interface or service function defined for this exact article and revision.

01 VERIFIED TECHNICAL DATA

Input channels	15 single-ended
Input ranges	0 to 20 mA or 4 to 20 mA
Resolution	15 bit
Module update rate	7.5 ms
Input impedance	100 ohm
Input filter	24 Hz, +/-20%
Backplane current	100 mA maximum at 5 V DC
External module supply	Not required
Open-wire diagnostics	Per channel in 4 to 20 mA mode
Field-to-logic isolation	250 V AC continuous

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Host data	15 analog input words
Operating temperature	0 to 60 deg C

03 DOCUMENTED USE SETTINGS

Water and Wastewater Infrastructure: Municipal water treatment facilities.

Transportation Infrastructure: Rail and transit infrastructure.

Industrial Manufacturing Facilities: Discrete manufacturing and assembly facilities.

04 SYSTEM COMPATIBILITY

Install IC200ALG264G only within the documented VersaMax architecture.

05 PRODUCT EVIDENCE

GE Fanuc IC200ALG264 analog input module data

AMIKON PRODUCT SUPPORT

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