GE MARK VIE CONTROL GATEWAYS

Product Data Sheet

IS420CCGAH2A-C

Mark VIe compact control gateway

PRODUCT FUNCTION	INPUT SUPPLY	RATED INPUT CURRENT	SERVICE INTERFACE
Compact control gateway	**12 V DC**	**1.6 A**	**RS-232**

General Electric IS420CCGAH2A-C is a Mark VIe compact control gateway for GE Mark VIe control gateways. It provides the documented interface, electrical characteristics and control role associated with its exact hardware identity.

01 VERIFIED TECHNICAL DATA

Product function	Compact control gateway
Input supply	12 V DC
Rated input current	1.6 A
Service interface	RS-232
Removable storage	microSD card
Panel interfaces	Keypad, display and backlight
Hardware form	Enclosed control gateway
Model designation	IS420CCGAH2A-C

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	Not specified
Naked product weight	Not specified

03 DOCUMENTED USE SETTINGS

Turbine Auxiliary Control: Gas Turbine Servo Positioning.

Compression Train Control: Pipeline Compressor Speed Regulation.

Rotating Machinery Protection: Large Motor Vibration Supervision.

04 SYSTEM COMPATIBILITY

IS420CCGAH2A-C is a Mark VIe compact control gateway for GE Mark VIe control gateways. Before connection, confirm the complete model identity and installed hardware position, then compare the documented product function of Compact control gateway with the existing configuration and connected circuits.

05 PRODUCT EVIDENCE

General Electric product identity evidence

AMIKON PRODUCT SUPPORT

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