

GE VERSAMAX

Product Data Sheet

IC200GBI001-GJ

Genius network interface unit, GJ revision

NETWORK ROLE	MODULES PER RACK	MAXIMUM EXPANSION RACKS	NETWORK INPUT BYTES PER BUS SCAN
Genius Network Interface Unit for VersaMax I/O	8	8	128

GE IC200GBI001-GJ is a Genius network interface unit, GJ revision in the GE VersaMax range. The GE document identifies base catalog IC200GBI001; confirm the IC200GBI001-GJ suffix on the installed label and any revision-specific release note. Network role: Genius Network Interface Unit for VersaMax I/O. Modules per rack: 8. Maximum expansion racks: 8.

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VERIFIED TECHNICAL DATA

Network role	Genius Network Interface Unit for VersaMax I/O
Modules per rack	8
Maximum expansion racks	8
Network input bytes per bus scan	128
Network output bytes per bus scan	128
Discrete input memory	1024 points
Discrete output memory	1024 points
Analog input memory	128 bytes
Analog output memory	128 bytes
Power draw at 5 V	250 mA

ADDITIONAL PRODUCT DATA

Power draw at 3.3 V	10 mA
Serial bus address	0 to 31
Network data rates	153.6 Kbaud extended/standard; 76.8 or 38.4 Kbaud
Power supply position	Installs directly on the NIU
Enhanced diagnostics configuration	Available for GJ or later with compatible host/software

DOCUMENTED USE SETTINGS

Glass Forming and Finishing: Glass forming operations.

Water Reclamation and Reuse: Water reuse operations.

Power Grid and Distribution Services: Electric utility operations.

SYSTEM COMPATIBILITY

The manufacturer source documents IC200GBI001 for GE VersaMax. The GE document identifies base catalog IC200GBI001; confirm the IC200GBI001-GJ suffix on the installed label and any revision-specific release note. It describes network role as Genius Network Interface Unit for VersaMax I/O. Match the controller assembly, slot or network identity and available power before connection.

PRODUCT EVIDENCE

GE Fanuc VersaMax Genius Network Interface Unit, GFK-1551Q

AMIKON PRODUCT SUPPORT

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