

VERSAMAX I/O CARRIERS

Product Data Sheet

IC200CHS006H

local communications carrier

FUNCTION local communications carrier	FAMILY VersaMax I/O carriers	ORIGIN United States	WEIGHT 0.80 kg
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GE VersaMax IC200CHS006H is a local communications carrier for the VersaMax I/O carriers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Carrier Type	Local communications carrier
Supported Modules	IC200BEM series
Mounting	7.5 × 35 mm DIN rail
Backplane Voltage	5 V DC
Backplane Current	5 mA
I/O Data Capacity	244 bytes
Operating Temperature	0 to 60 °C
Storage Temperature	-40 to 85 °C
Humidity	5 to 95% noncondensing
Backplane Connection	Carrier-to-carrier connector

- Batch preparation and transfer areas for local communications carrier: Process Control Systems
- Raw water intake and pumping stations for local communications carrier: Plant Utility Systems
- Boiler feed and auxiliary plants for local communications carrier: Equipment Monitoring Systems

Match IC200CHS006H to the installed VersaMax I/O carriers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

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