MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

GE VERSAMAX

IC200CHS006

LOCAL COMMUNICATIONS CARRIER

Used with the applicable VersaMax I/O carriers configuration.

REFERENCE PACKAGE

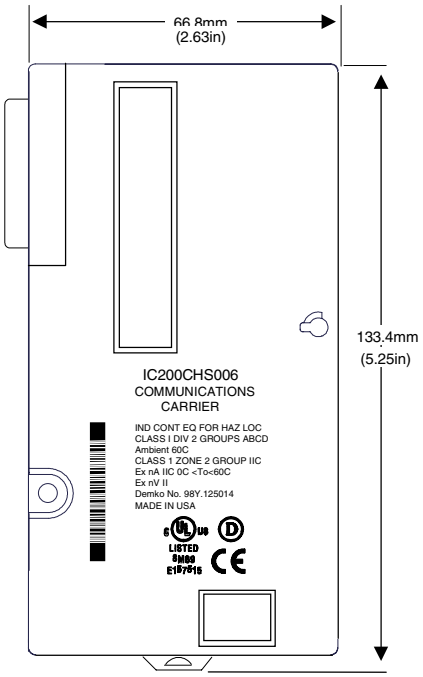
OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: GE official manufacturer documentation

IC200CHS006
Communications Carrier

The Communications Carrier (IC200CHS006) provides mounting and backplane communications and field wiring for a fieldbus communications module.



Din Rail Mounting

The carrier snaps easily onto a 7.5mm X 35mm DIN rail. The DIN rail must be electrically grounded to provide EMC protection. The rail must have a conductive (unpainted) corrosion-resistant finish.

For applications requiring maximum resistance to mechanical vibration and shock, the carrier must also be panel-mounted. See chapter 2 for installation instructions.

Features

- Compatible with all VersaMax fieldbus communications modules.
- Fast DIN-rail mounting.
- Can be located in any “slot”.
- Module latch hole for securely fastening the module to the carrier.

IC200PWB001
Power Supply Booster Carrier

Power Supply Booster Carrier IC200PWB001 can be used to mount an additional power supply in sequence with other module carriers. A power supply mounted on a booster carrier provides power to all I/O modules to its right, or until the next booster power supply. The AC or DC Power Supply on the CPU or NIU and the Power Supply that resides on the Booster Carrier must share the same external power source.

