GE Versamax Series Service Manual

IC200CBL001

1. Description

The GE Fanuc IC200CBL001 cable is a serial cable. It is used for programming a module.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Versamax**
Part	**Number IC200CBL001**
Description	**Serial Programming cable**
Connector	**9 Pin M to 9 Pin F connector**
Weight	**1 pound**
Color	**Black**
Compatiblity	**PAC System and Versa view**
Material	**Industrial TPE Material**
Applications	**Configuration and Programming Applications**
The	**IC200CBL001 cable is a serial programming cable manufactured by GE Fanuc. The cable has a 9 Pin M to 9 Pin F connector. It is fully RS-232 compatible and it can be used with both the PacSystems and the Versaview system. This cable can also be used with other extension cables that are compatible with the system. The cable is mainly used for connecting the communication module for configuration and programming applications. It can be connected to a CPU or a personal computer. The IC200CBL001 cable is black in color and weights around 1 pound. This serial cable is manufactured using high quality industrial TPE material. It has a strong build and it can last long in an industrial setting. The programming**

3. Product Information

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Technical specifications for IC200CBL001

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The IC200CBL001 cable used for upgrading the firmware, uploading and downloading files and instructions, and configuring the boot loader. During the installation of the cable, it should not be bent much near the connector. The temperature limit should not exceed 60 degrees Celsius. The IC200CBL001 cable comes with a screw tightener that helps to hold the connecter firmly. The cable meets different environmental and industrial standards for use. The connection cable should not be exposed to direct sources of heat and it should be protected from EMC noise. Sharp objects should not be used for handling the cable. The IC200CBL001 cable has shielding to the shell that helps in functioning. It supports different types of connections. For point to point communication, the cable length should not exceed 15 meters when connecting 2 devices.