GE Versamax Series Service Manual

IC200CHS122

1. Description

The IC200CHS122 base is a 16-point I/O interposing fuse style expansion base. It weighs approximately 1 pound.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Versamax**
Part	**Number IC200CHS122**
Description	**Interposing fuse terminal base**
Temperature	**0-60 degrees Celsius**
Points	**16**
Compatibility	**Versamax I/O**
Mounting	**DIN Rail**
Weight	**1 Pound**
Connector	**J1 Connector**
The	**I/O interposing fuse style IC200CHS122 base is manufactured by GE. This 16-point expansion base is compatible with Versamax devices. It can connect with Versamax I/O modules as an I/O carrier to the field wiring. It also offers an integrated fuse solution for connecting with field devices. The expansion base is comprised of the main base and an expansion bus. The main base of the expansion is connected with the A terminal of the Versa I/O module. The IC200CHS122 expansion base is usually connected to terminal B of the I/O module if it is available. The IC200CHS122 base is equipped with a J1 connector that can be easily connected to the I/O carrier and terminals for field wiring. The front side of the base has specific LED indicators for each of the 16 points. Th**

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Technical specifications for IC200CHS122

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Mounting DIN Rail

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The IC200CHS122 expansion base can be easily mounted by using a DIN rail and it should always be perpendicular to the DIN rail. The Versamax I/O modules that use this base offer an interface to different voltage inputs. The IC200CHS122 base comes with a connector for making power connections. It has both input and output carriers. The mounting of the expansion base is easy. A mounting latch is present on the rear side of the base. During the installation process, the module should be disconnected from the main power supply. The base should be properly grounded to avoid electrical damages. The temperature of the base should not exceed a maximum of 60 degrees Celsius for regular operation.