GE Series 90-30 Series Service Manual

IC693CBL333

1. Description

The IC693CBL333 cable is a connector cable made by GE Fanuc. It comes with two 24-pin 90-degree connectors.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693CBL333**
Description	**Connection cable**
Length	**0.5 meters**
Connector	**Dual 24-pin**
Right-Angle	**Connector Yes**
Flex-Type	**Cable Yes**
Material	**Industrial PTE Material**
Baseplate	**Connection Supported**
The	**IC693CBL333 cable is a 0.5-meter connection cable manufactured by GE Fanuc. It is used along with other devices that make up the Series 90-30 PLC system. It is an I/O cable for the 32-point I/O modules that come with dual 24-pin connectors. The cable is connected to the terminal block of the PLC device. The cable has a right-angle connector that can be connected with the PLC system. It is used as a replacement for the old straight connector cables that are obsolete now. The right-angle connector of the IC693CBL333 cable uses more installation space than the previous model. All the other pin dimensions are the same. The cable is flexible and made up of industrial TPE material that can withstand different environmental conditions.**

3. Product Information

The IC693CBL333 cable is a connector cable made by GE Fanuc. It comes with two 24-pin 90-degree connectors.

Technical specifications for IC693CBL333

Brand GE Fanuc

Series Series 90-30

Part Number IC693CBL333

Description Connection cable

Length 0.5 meters

Connector Dual 24-pin

Right-Angle Connector Yes

Flex-Type Cable Yes

Material Industrial PTE Material

Baseplate Connection Supported

The IC693CBL333 cable is a 0.5-meter connection cable manufactured by GE Fanuc. It is used along with other devices that make up the Series 90-30 PLC system. It is an I/O cable for the 32-point I/O modules that come with dual 24-pin connectors. The cable is connected to the terminal block of the PLC device. The cable has a right-angle connector that can be connected with the PLC system. It is used as a replacement for the old straight connector cables that are obsolete now. The right-angle connector of the IC693CBL333 cable uses more installation space than the previous model. All the other pin dimensions are the same. The cable is flexible and made up of industrial TPE material that can withstand different environmental conditions.

The IC693CBL333 cable is connected to the input/output face of the baseplate of the PLC. The Series 90-30 PLC system is equipped with 4 LEDs on the front of the programmable power supply module. When the green LED that is the "PWR LED" is ON, the power flow is functional. The green "OK LED" indicates that the CPU has passed the diagnostics test. The green "RUN LED" indicates that the CPU is running properly and solving the problem logic properly. The red "Battery LED" should be off during normal operation. If it is turned on, the battery should be removed from the PLC. The PLC should not be powered down during the battery replacement process to avoid losing the programs. However, the IC693CBL333 cable should be installed to the PLC system when it is disconnected from the main power supply. The PLC can be easily connected to a personal computer.