GE Series 90-70 Series Service Manual

IC697ACC702

1. Description

The IC697ACC702 I/O Bus Terminator Plug belongs to the Series 90-70 product line of PLCs or Programmable Logic Controllers designed by GE Fanuc. It comes with a 25-pin connector, it is black, and it weighs only 0.04 kilograms.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-70**
Part	**Number IC697ACC702**
Product	**Description I/O Bus Terminator Plug**
Connector	**Pins 25-pin**
Connector	**Type Male**
Color	**Black**
Compatibility	**Series 90-70 PLCs**
Weight	**(approx.) 0.04 kilograms**
Built-in	**Resistor Pack Yes**
The	**GE Fanuc IC697ACC702 I/O Bus Terminator Plug comes with the bus receiver module that is part of the GE Series 90-70 PLC product line. It consists of a 25-pin connector. This terminal plug is essential for use on the bus receiver module that is at the end of the chain in a daisy chain configuration. It has a built-in termination system. This Series 90-70 GE Bus terminator plug is also compatible with the GE Series 90-30 modules. It only weighs 0.04 kilograms. This plug and module help to combine I/O module features and the terminator block features into a single integrated system easily. The IC697ACC702 I/O Bus Terminator Plug ensures increased connectivity, increased flexibility, and reduced costs for the users' networking application.**

3. Product Information

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Technical specifications for IC697ACC702

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Series Series 90-70

Part Number IC697ACC702

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Connector Type Male

Color Black

Compatibility Series 90-70 PLCs

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The IC697ACC702 I/O Bus Terminator Plug can be installed in the “Expansion Port Out” port, which is the lower expansion port of the receiver module. The required screws for installation are included in the kit when the module is purchased. This terminator plug helps the users to complete the I/O expansion bus termination easily and successfully. To ensure the presence and connection of the terminator plug, the users can use the middle LED of the processor in its compatible modules. The IC697ACC702 I/O Bus Terminator Plug can be used in both standard PLC systems and standby redundancy systems. This 25-pin connector can connect to the female connector which is located on the baseplate of the CPU. It can be connected to an I/O bus expansion chain if it is the last cable of that expansion chain. It is recommended by the manufacturer to use a resistor plug with the termination cables. There is a resistor pack that is mounted inside the connector.