GE Series 90-30 Series Service Manual

IC693ACC303

1. Description

The IC693ACC303 memory card is an EEPROM card intended for use with micro PLC handheld programmers from Series 90-30 by GE Fanuc. The memory card module supports models 340, 341, and 351 and it has a storage capacity of 32 KB. The card has a write protection option and it features transfer time of 1 minute and 35 seconds. The card is mounted on the memory card slot located on the left side of the host device.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693ACC303**
Type	**EEPROM card**
Storage	**capacity 32K**
Approximate	**transfer time 1 minute and 35 seconds**
Compatible	**components Micro PLC handheld programmers**
Supported	**PLC models Model 340, 341 and 351**
Functionality	**Read, write or verify data for configuration and program logic**
Write	**protection Yes**
PLC	**operating modes Program, protection and data**
Position	**of memory card slot Left side of the PLC**
PLC	**connection cable length 2 meters (6 feet)**
Product	**Lifecycle Status* Discontinued/Obsolete**
The	**IC693ACC303 memory card is a type of EEPROM memory card that is used with the programmable logic controllers that are manufactured by GE Fanuc. The supported micro handheld programmers are available through GE Series 90-30 and they are used for variety of applications in different industries. The IC693ACC303 EEPROM memory card can be used for reading, writing, or verifying the data that is necessary for the logic of the program or the adjustment of the devi**

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Technical specifications for IC693ACC303

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Series Series 90-30

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Type EEPROM card

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Approximate transfer time 1 minute and 35 seconds

Compatible components Micro PLC handheld programmers

Supported PLC models Model 340, 341 and 351

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Write protection Yes

PLC operating modes Program, protection and data

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The IC693ACC303 memory card is equipped with a write protection switch that can be very helpful and it is inserted into memory slot which is positioned at the left side of the programmable logic controller that hosts it. These PLCs are connected with standard cables that are 2 meters or 6 feet long and it is equipped with a 42-key keypad that makes operation easy and simple. The IC693ACC303 memory card is suitable for storing any kind of data required for the proper operation of the PLC and the data transfer process is simplified. The data types include different statements related to the program logic, registers, and data that are required in order to perform successful configurations for a specific application. The approximate transfer time is 1 minute and 35 seconds. The main purpose of the card is to transfer program logic and configuration of one device to another device.