GE Series 90-30 Series Service Manual

IC693ACC323

1. Description

The GE Fanuc IC693ACC323 module is a power supply module with a minimum holdup time of 20 milliseconds. The power supply module comes with a nominal rated voltage of 120 to 240 Volts AC or 125 Volts DC.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-30**
Part	**Number IC693ACC323**
Number	**of LEDs 4**
Product	**Type Power supply module**
Supported	**Components PLC**
Nominal	**Rated Voltage 120/240 VAC or 125 VDC**
Input	**Voltage Range 85 to 264 VAC/100 to 300 VDC**
Output	**Power 5 VDC and 24 VDC Relay**
Output	**Voltage 5 VDC: 5.0 VDC to 5.2 VDC (5.1 VDC nominal)**
Holdup	**Time 20 milliseconds minimum**
The	**IC693ACC323 module is a power supply module that is manufactured by GE Fanuc as part of Series 90-30. This power supply module can operate from an input voltage that ranges between 85 Volts AC and 264 Volts AC or 100 Volts DC and 300 Volts DC. The GE Fanuc IC693ACC323 power supply module has 3 different outputs with +24 Volts DC and +5 Volts DC relay power output voltage which supplies power to the Series 90-30 output relay modules. The isolated +24 Volts DC voltage can be used by some modules internally, and it can also be used to power the 24 Volts DC rated input modules. The IC693ACC323 power supply module has 4 LED lights, wi**

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Technical specifications for IC693ACC323

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Series Series 90-30

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Product Type Power supply module

Supported Components PLC

Nominal Rated Voltage 120/240 VAC or 125 VDC

Input Voltage Range 85 to 264 VAC/100 to 300 VDC

Output Power 5 VDC and 24 VDC Relay

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Holdup Time 20 milliseconds minimum

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