

GE Fanuc IC693CPU367

The IC693CPU367 CPU is manufactured by GE Fanuc and it is available through the Series 90-30 product line. This CPU or Central Processing Unit is configured as slave device that communicates with and sends and receives data to master devices on a PROFIBUS-DP network.

Technical specifications for IC693CPU367

Brand GE Fanuc

Series Series 90-30

Part Number IC693CPU367

Configuration Slave

Supported network PROFIBUS-DP

Number of I/O points 4096 (discrete)

Register memory 240 kilobytes

Backplane current consumption 940 milliAmps at 5 Volts DC

Floating point math Yes

Processor model 80386EX

Serial port RS-232

Supported data rates 9.6 / 19.2 / 93.75 / 187.5 / 500 kilobits per second and 1.5 / 3 / 6 / 12 megabits per second

CPU version 10.72 or later

Operating temperature 0 to 60 degrees Celsius (32 to 140 degrees Fahrenheit)

Storage temperature -40 to 85 degrees Celsius (-40 to 185 degrees Fahrenheit)

The IC693CPU367 CPU is a Central Processing Unit that is designed and produced by GE Fanuc. The unit is part of GE Series 90-30 and it is used in different industrial systems. The IC693CPU367 CPU component is made for 32-bit systems and it features a processor model with the product code 80386EX. This component is designed for operation on a PROFIBUS-DP network and it has advanced capabilities in regard to data sharing between master and slave devices. This particular device is configured as a slave unit and it allows for the automatic sending and receiving of data. However, because this device cannot change bus properties, it has certain limitations. The IC693CPU367 CPU features 4096 discrete input/output points and total register memory of 240 kilobytes. The 80386EX processor has an impressive speed and it provides reliable operation for long periods of time.

The GE Fanuc IC693CPU367 CPU supports floating point math and it includes an RS-232 serial port that can be used for firmware upgrades. The unit also features a backplane current of 940 milliAmps at 5 Volts DC and it supports various data rates. The supported CPU version is 10.72 or later while the unit uses configuration software that is version 5.0 or later. The IC693CPU367 unit is equipped with LED indicators for network status updates and it includes alarm messages that can be helpful if an error occurs. The unit operates within a temperature range of 0 to 60 degrees Celsius (32 to 140 degrees Fahrenheit) and it can be stored at temperatures between -40 and 85

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degrees Celsius (-40 and 185 degrees Fahrenheit).



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