

GE Fanuc IC697MDL640

The GE Fanuc IC697MDL640 module is a positive and negative logic discrete input module. It is manufactured by GE Fanuc as a member of Series 90-70 and it runs on a rated voltage of 125 Volts DC. This module has 16 input points with 4 isolated groups of 4 points each.

Technical specifications for IC697MDL640

Brand GE Intelligent Platforms/GE Fanuc

Series Series 90-70

Part Number IC697MDL640

Product Type Discrete Input Module

Logic Positive/Negative

Rated Voltage 125 V DC

Inputs 16

Input Current at Rated Voltage 5 mA

Current Required 0.3 A

Input Voltage Range -35 to 145 V DC

DC Power Yes

AC Power No

LED Indicators No

The GE Fanuc IC697MDL640 module is a positive/negative logic discrete input module. It is a product of the GE Fanuc that is manufactured as a member of Series 90-70. It operates on a voltage of 125 Volts DC and it has 16 points divided into 4 isolated groups with 4 points each. This module is compatible with positive/negative logic as well as proximity switch compatibility. The GE Fanuc IC697MDL640 input module features an input filter with a selection capability of 1 millisecond or 10 milliseconds, while one of the inputs can be configured as an interrupt input. Nevertheless, these particular features are dependent on the use of the GE IC697 PLCs. This module also features input current-voltage characteristics which adhere to the IEC standards. It has LED indicators showing the on/off status for each point of the circuit's PLC logic side. These LEDs are placed on the top side of the module.

The GE Fanuc Series 90-70 IC697MDL640 input module provides an appropriate replacement for a similar module type because it is keyed mechanically. In addition, the users have the ability to configure the output and input references without jumpers or DIP switches. When configuring the IC697MDL640 output module, use the configuration function of the Windows OS or MS-DOS software which runs on the Windows NT or 95 operating system through the SNP port or the Ethernet TCP/IP port. The programming device can be used for programming the software configuration. The GE Fanuc IC697MDL640 input module offers both positive and negative logic functionalities, which means the users will receive a current from the input device, which is connected between the module input and the power bus.

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