GE Genius I-O Series Service Manual

IC660MPH509

1. Description

GENIUS Hand-Held Monitor Standalone Connector Kit MPH509 IC660M IC660MP IC660MPH The GE Fanuc IC660MPH509 connector is a hand-held monitor standalone connector. It is an accessory to the GE handheld monitors. Technical specifications for IC660MPH509

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Genius I-O**
Part	**Number IC660MPH509**
Description	**Handheld monitor connector**
Connector	**D-Shell**
Panel	**Mounting Supported**
Color	**Black**
Terminals	**2**
DIN	**Rail Mounting Supported**
Purpose	**Mounting a Monitor with a Metal Bracket Description**
The	**IC660MPH509 connector is an accessory for the handheld monitors that are manufactured by GE Fanuc. It is a monitor connector kit. The IC660MPH509 connector kit is required when the monitor needs to be mounted using a metal bracket. The connector kit has a D-shell connector on both ends. Both ends have a screw that is used for making a firm connection. The connector has a panel mounting ear for easy panel mounting. Note that the panel mounting ear is not needed when the monitor is installed on a DIN rail. The IC660MPH509 connector kit has 2 sets of terminals. One of the terminals is used for the incoming cable and the other is used for the outgoing cable. The connector cable uses industrial-grade material to safeguard against harsh indu**

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The GE Fanuc IC660MPH509 handheld monitor connector kit is essential for connecting handheld monitors to PLCs. These monitors are effective means for allowing the operators to interface with GE Genius I/O devices and different networks. These monitors are easy to use and come with a keypad and an LCD screen. The LCD screen is bright and has good viewing angles. It supports multiple languages and it can display up to 32 characters of information on 2 lines at a time (up to 16 characters per line). The IC660MPH509 connector kit helps to connect the monitoring device with the I/O block and other components of the PLC. The display monitor can show information related to the run time, diagnostics information, data address, I/O data, and the bus scan time of the PLC. The monitor is portable and light in weight.