

IC600CB503
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Ge Series Six 6
1-919-535-3180

In Stock! I/O Control Module IC600C IC600CB

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INSTALLATION

Before installing the I/O Control module in either the Model 60, 600 or 6000 CPU, refer to Table 2 and determine if the User Selection jumpers are in the appropriate positions.

A further discussion of these jumper selections is provided in the General Description section of this data sheet.

Install this module to the immediate left of the CPU power supply. Use the extraction/insertion tool supplied with the CPU to insert (or remove) this module in the appropriate card slot. Secure the faceplate to the rack using the thumbscrews at the top and bottom.

Connect an I/O cable (Part No. IC600WDXXXXA, where "XXX" is a three-digit number corresponding to the cable length) between the I/O Receiver module in the nearest I/O rack in the primary chain and the faceplate connector on this module; secure the connector using the furnished screws.

NOTE

The total length of I/O cable interconnecting the I/O racks in the I/O station, including the cable connecting this module to the nearest I/O receiver, can not exceed 50 feet (15 meters),

*TABLE 2. USER SELECTION JUMPERS

JUMPER	POSITION	FUNCTION
B	A-B	DPU present
B	B-C	DPU not present
E	D-E	DPU fault causes Alarms No. 1 and 2
E	E-F	DPU fault causes Alarm No. 2
H	G-H	CCM fault causes Alarms No. 1 and 2
H	H-I	CCM fault causes Alarm No. 1

NOTE: Alarm No. 1 results in the CPU entering the STOP mode; Alarm No. 2 is an advisory condition.

ORDERING INFORMATIONCircuit Board and Faceplate

IC600CB503A

Faceplate

IC600FP509A

CATALOG NUMBER REVISION SUFFIX

The equipment listed above having the catalog numbers shown and the same equipment having a higher alpha suffix is designed for listing by UL for use as auxiliary control devices. The equipment is a direct replacement for equipment having the same catalog number but a lower alpha suffix.

The UL symbol on the nameplate means the product is listed by Underwriters Laboratories Inc. (UL Standard No. 508, Industrial Control Equipment, subsection Electronic Power Conversion Equipment.)

For further information, contact your local GE Fanuc sales office.

GE Fanuc Automation North America, Inc., Charlottesville, Virginia

JANUARY,