

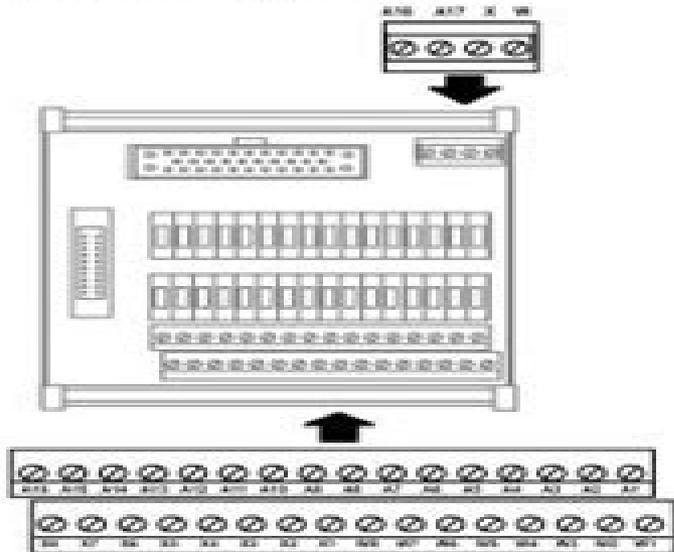
# Disconnect-style Interposing I/O Terminals

February 2002

GFK-2138

## Field Wiring

In general, connection of field wiring to the interposing disconnect bases follows the standard wiring diagram published for each module. Terminals A1-A16 and B1-B16 on the interposing disconnect terminal bases are connected in the same fashion as all other bases. The built-in auxiliary terminals (W1-W6, X1-X6, Y1-Y6, Z1-Z6) are positioned directly below the A or B terminals to provide for simple two-wire connection of field devices.



Each group of auxiliary terminals has a dedicated terminal to jumper the group to the appropriate VersaMax terminal (The "W" terminal is the connection point for W1-W6, etc.). The installation of these jumpers depends on the grouping present on the I/O module.

## Wiring for Modules with One Group per Row

This wiring format generally applies when the associated VersaMax module provides for connection of I/O in 16-point groups. An example of such a module is the VersaMax 24VDC 16pt Output Module, IC200MDL740.

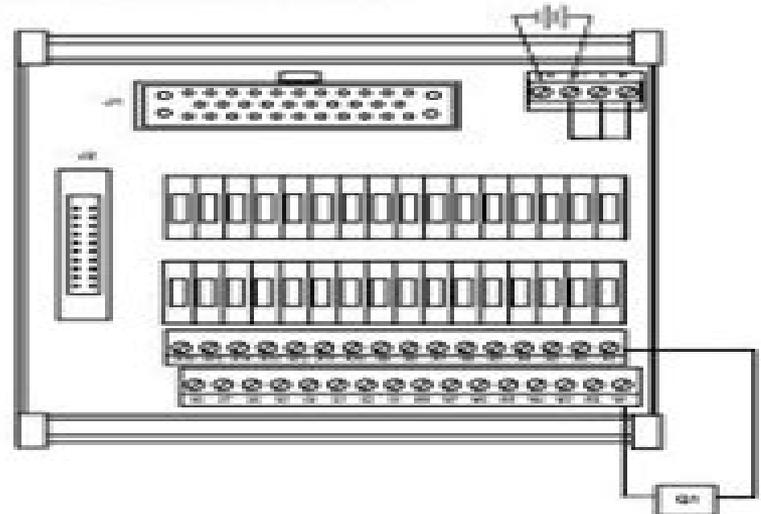


When connecting an interposing Disconnect base in this format, follow these guidelines:

- Connect the field devices to A1-A16 (or B1-B16 where appropriate)
- Connect the return wires of field devices to the corresponding common connections – A1 to W1, A2 to W2, A3 to X1, A10 to X2, etc.
- Connect jumpers between the A17, W, and X terminals (or B17, Y, and Z)
- Connect the power supply between A17 and A18 (or B17 and B18)

## Example: Wiring for Output Module IC200MDL740

Example field wiring for IC200CHS101 when used with VersaMax modules with 1 group per terminal row



# Ge Fanuc Series 90 70 Programming Manual

**Léo Pomar**



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