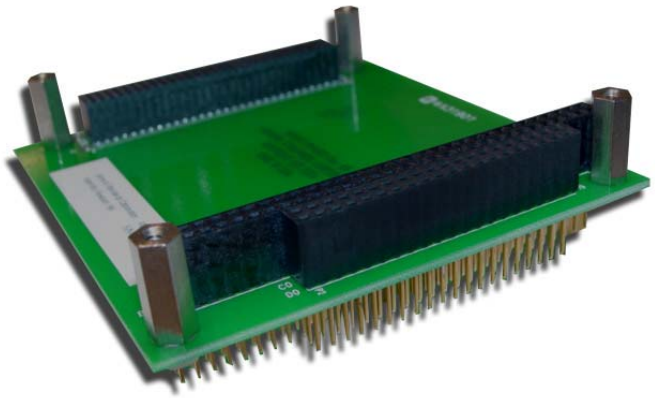
General Standards Corporation

High Performance Bus Interface Solutions

# PC104P-SPACER



## *OVERVIEW:*

The PC104P-SPACER is designed to allow an additional amount of distance to be placed between two PC/104-Plus modules with minimum effort. The PC104P-SPACER contains two stack-through connectors (ISA and PCI); it contains no active circuitry. This product is typically necessary when our “PMC-to-PC/104-Plus Adapter” is used with a PC104 (ISA only) module for an application. This PC104P-SPACER is typically not needed if the ISA connector is not being used. Our “PMC-to-PC/104-Plus Adapter RIO180” can solve component interference problems in most cases. Contact factory if you have any questions regarding the use of this spacer.

## *FUNTIONAL CAPABILITY:*

Bus Interface - Full access is provided through the PCI connector and the ISA connector.

## *MECHANICAL:*

Dimensions: 3.550" x 3.775" (90mm x 96mm) Stacking height: Standard PC/104-Plus stacking height

## Ordering Information

Specify the basic product model number followed by an option suffix "-1", as indicated below. For example, model number “PC104P-Spacer-1-0” describes a board without the ISA connector installed.
Unless otherwise specified, the board is preassembled not to include the “1” options (i.e. PC104P-Spacer or PC104P-Spacer-0). Contact the factory for more details.

| Optional Parameter | Value | Specify Option As: |
|---|---|---|
| **ISA Connector** | with | -0 |
| | without | -1 |
| **PCI Connector** | with | -0 |
| | without | -1 |

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