



VMICPCI-0569 CompactPCI 6U EMC Filler Panel

- PICMG 2.0 R2.1 CompactPCI® compliant
- IEEE 1101.10 compliance
- EMC gasket
- CompactPCI injector/extractor, self-locking type IV handles
- 1 slot (4 HP) or 2 slots (8 HP)
- Retention screws to allow for ground/earth contact

INTRODUCTION — VMIC provides CompactPCI 6U filler panels with EMC gaskets to complete the customer's customized system. Filler panels may be used to cover unused slots to ensure the intended airflow management. They may also be used to prevent EMI emissions. Optional type IV injector/ejector handles can be supplied, along with a variety of widths depending on your system needs.

Figure 1 is an illustration of the four types of filler panels currently offered by VMIC.

The filler panels are brushed aluminum with a clear chromate face.



TRADEMARKS

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Ordering Options							
May 25, 1999 800-650569-000 A	A	B	C	-	D	E	F
VMICPCI-0569	-			-			
A = Handle 0 = Type IV Handle 1 = No Handle							
B = Number of Slots 0 = Reserved 1 = 1 Slot 2 = 2 Slots							
C = Color 0 = Brushed Aluminum 1 = (Option reserved for future use)							
For Ordering Information, Call: 1-800-322-3616 or 1-256-880-0444 • FAX (256) 882-0859 E-mail: info@vmic.com Web Address: www.vmic.com Copyright © March 1999 by VMIC Specifications subject to change without notice.							

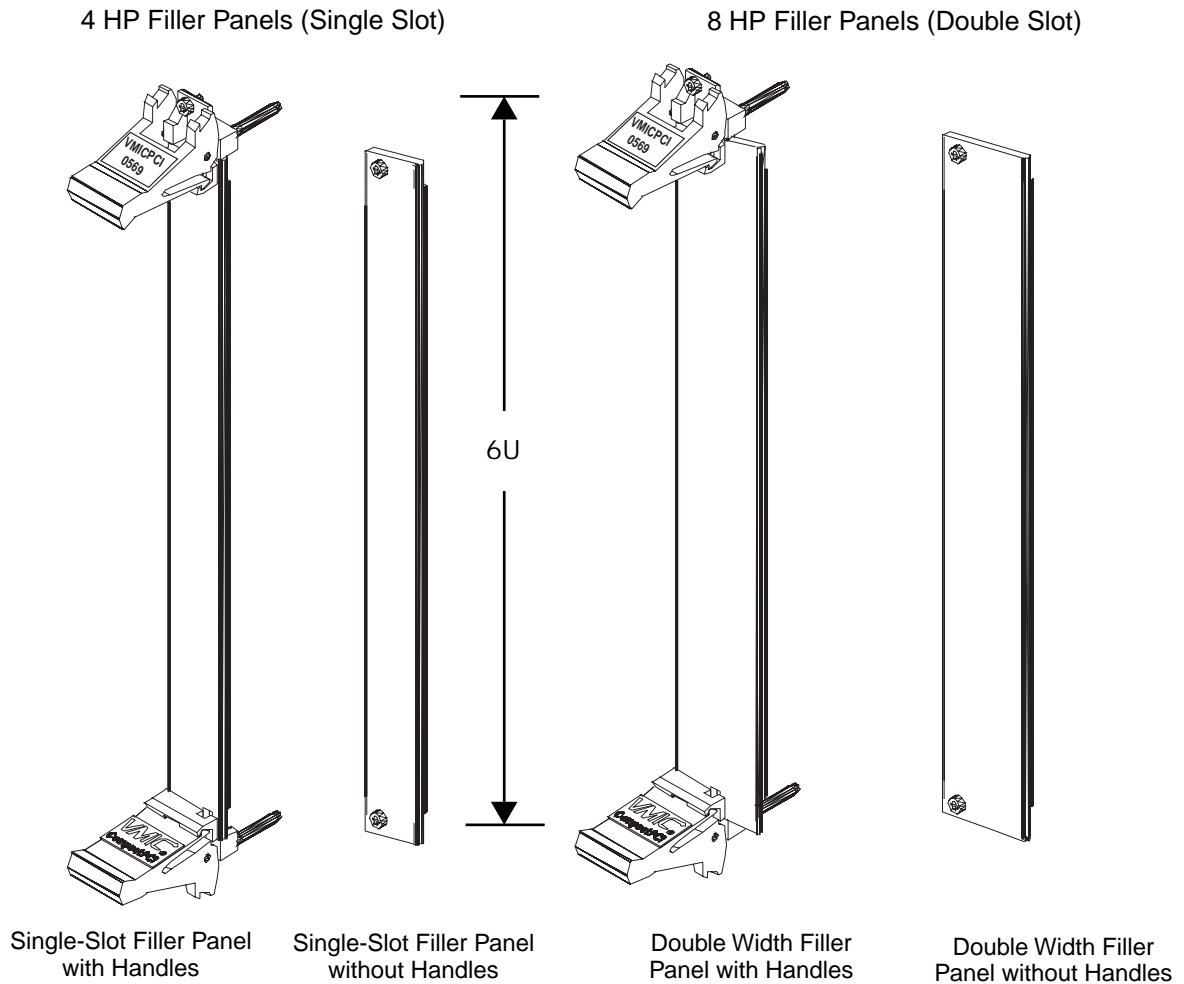


Figure 1. VMICPCI-0569 Filler Panels with and without Handles