

Publication Update Bulletin

EP-6D/BA Special Cabinet



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Documentation

Revision History

Table-1 Revision History

Issue Number	Date	Description of Change
01	May.'00	First issue.
02	May. '00	Changes to first issue. Use one modified circuit panel instead of two.

Related Publications

A listing of associated user manuals is provided below in [Table P-2](#). In addition to the hardware and software manuals, always read the software System Release Notes supplied with your GDC product.

Table P-2 Related GDC Documents

Applicable Documents	
Publication Name	Publication Number*
Installation and Operation EP-6 Cabinet	010R318-REV

* For publications numbers, **REV** is the hardware manual revision (for example, -000, -001, etc.) **VREF** (if listed) is the software revision (for example, -V120 would read, Version 1.2) and corresponds to the most current revision.

Overview

This Publications Update Bulletin reflects a custom cabinet S-010C026-001 EP6D/BA based on the EP-6 Cabinet 010B214-001 EP6/D. Refer to GDC Manual No. 010R318 Installation and Operation EP-6 Cabinet for additional information.

Note While all the components used in this cabinet are safety rated, this custom configuration has not been certified.

Changes

This conversion consists of a standard EP6/D, with the addition of a modified Circuit Breaker Assembly, Power Strip, Power Cord and a Utility Shelf. Assembly follows the instructions for the 010B214-001 as far as the installation of the Circuit Breaker Assembly except that the associated wiring and hardware have been modified (See Figure 1). The Power Strip and wiring is located on the opposite side of the existing power strip. The unused blower power connector from the second power strip must be sleeved and tied back so as to prevent shorting or damage. The Utility Shelf is centrally located in the available rack space.

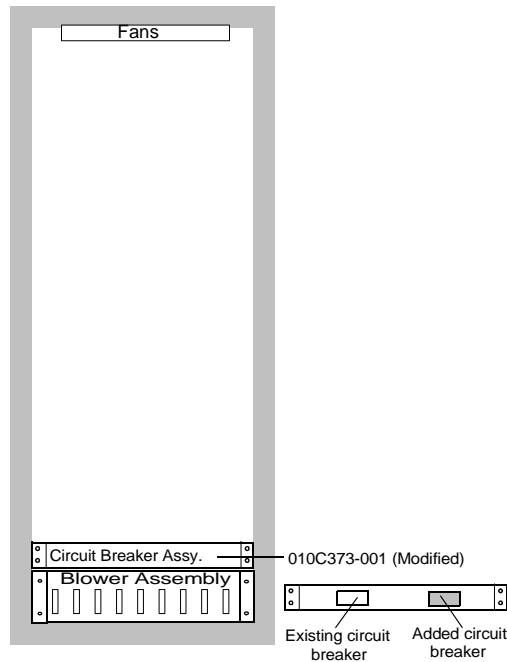


Figure 1