



CPCI Power Supply Manual

Product Documentation Guide

Reference ID: 24139 PDG

Revision: 01

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Revision History

Manual/Product Title:		CPCI Power Supply Manual Product Documentation Guide
Reference ID:		24139 PDG
Rev. Index	Brief Description of Changes	Date of Issue
01	Initial Issue	Feb. 01, 2002

Imprint

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Product Documentation Guide



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1. Introduction

This product documentation guide (PDG) provides assistance in locating the applicable product documentation (PD) for the indicated products. The table below provides an overview of all PD's for PEP's CompactPCI Power Supplies and the PD applicability status.

This table indicates the PD reference ID which is made up of the ID of the related CPCI Power Supply Manual and the PD ID established by this PDG. Each product as well as the current revision status of the PD is indicated. The status of a product which is no longer relevant is indicated in the Remarks column. Chapter 2 provides detailed information about the status of the PD and relevancy of each product

Table 1: Current Product Documentation Overview

REF ID		PRODUCT	PD REV	DATE OF PD REV	REMARKS
MAN ID	PD ID				
24139	PD01	CP3-SVE-ATX235AC	01	01.02.2002	Original issue
24139	PD02	CP3-SVE-M120DC	01	01.02.2002	Original issue
24139	PD03	CP3-SVE-M150DC	01	01.02.2002	Original issue
24139	PD04	CP3-SVE-M180AC	01	01.02.2002	Original issue
24139	PD05	CP3-SVE-P200AC	01	01.02.2002	Original issue
24139	PD06	CP3-SVE-P200DC	01	01.02.2002	Original issue
24139	PD07	CP6-SVE-M250AC-R	01	01.02.2002	Original issue
24139	PD08	CP6-SVE-M250DC-R	01	01.02.2002	Original issue
24139	PD09	CP6-SVE-M270AC	01	01.02.2002	Original issue
24139	PD10	CP6-SVE-M270DC	01	01.02.2002	Original issue



2. Product Documentation Status

The following chapters contain the detailed relevancy status information concerning PEP's CompactPCI Power Supplies and their related product documentation.

2.1 PD01: CP3-SVE-ATX235AC

The current status information for the CP3-SVE-AT235AC is as follows:

Product:	CP3-SVE-ATX235AC
Reference ID:	24139 PD01
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.2 PD02: CP3-SVE-M120DC

The current status information for the CP3-SVE-M120DC is as follows:

Product:	CP3-SVE-M120DC
Reference ID:	24139 PD02
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.3 PD03: CP3-SVE-M150DC

The current status information for the CP3-SVE-M150DC is as follows:

Product:	CP3-SVE-M150DC
Reference ID:	24139 PD03
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.4 PD04: CP3-SVE-M180AC

The current status information for the CP3-SVE-M180AC is as follows:

Product:	CP3-SVE-M180AC
Reference ID:	24139 PD04
PD Revision History:	Rev. 01: original issue (01.02.2002)



2.5 PD05: CP3-SVE-P200AC

The current status information for the CP3-SVE-P200AC is as follows:

Product:	CP3-SVE-P200AC
Reference ID:	24139 PD05
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.6 PD06: CP3-SVE-P200DC

The current status information for the CP3-SVE-P200DC is as follows:

Product:	CP3-SVE-P200DC
Reference ID:	24139 PD06
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.7 PD07: CP6-SVE-M250AC-R

The current status information for the CP6-SVE-M250AC-R is as follows:

Product:	CP6-SVE-M250AC-R
Reference ID:	24139 PD07
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.8 PD08: CP6-SVE-M250DC-R

The current status information for the CP6-SVE-M250DC-R is as follows:

Product:	CP6-SVE-M250DC-R
Reference ID:	24139 PD08
PD Revision History:	Rev. 01: original issue (01.02.2002)



2.9 PD09: CP6-SVE-M270AC

The current status information for the CP6-SVE-M270AC is as follows:

Product:	CP6-SVE-M270AC
Reference ID:	24139 PD09
PD Revision History:	Rev. 01: original issue (01.02.2002)

2.10 PD10: CP6-SVE-M270DC

The current status information for the CP6-SVE-M270DC is as follows:

Product:	CP6-SVE-M270DC
Reference ID:	24139 PD10
PD Revision History:	Rev. 01: original issue (01.02.2002)