2500-PADP
Power Supply Adapter for Series 500

Description

The 2500-PADP is a Power Supply Adapter which allows the use of CTI 2500 Series Power Supplies in Texas Instruments Series 500 I/O bases. It provides a transparent path for upgrading old Series 500 systems without the requirement to completely replace the system.

Failed 500 Series Power Suplies can be replaced with CTI 2500 Series supplies. Then, when your budget allows, you can plan a complete replacement of your system to CTI 2500 Series - *without losing your investment in the replaced power supplies.*

Features

Series 500 base format
Provides mechanical and electrical adaptation of CTI 2500 series power supplies to operate in a Series 500 base
Compatible with all CTI 2500 Series power supplies
Allows replacement of failed Series 500 power supplies with inexpensive and widely available CTI 2500 Series supplies
Allows you to plan system upgrade according to your budget
Preserves your investment in replacement power supplies

Compatibility

Compatible with the following bases:

- 500-5840 Adapter used in conjunction with 500-5828 16-slot redundant base or 500-5864 8-slot redundant base
- 500-5848 14-slot base
- 500-5884 12-slot base
- 500-5892 6-slot base

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Shipping weight: 3.0 lb