

TECHNICAL BULLETIN

INTRODUCTION OF DC TERMINAL COVER FOR PCR-SW-A1DC

Overview

ATX is pleased to announce an improvement to the PCR-SW-A1DC Agile Frequency, Pilot Carrier Redundancy Source. All PCR-SW-A1DC orders placed after April 15th will come equipped with a protective cover for the DC power supply terminals.

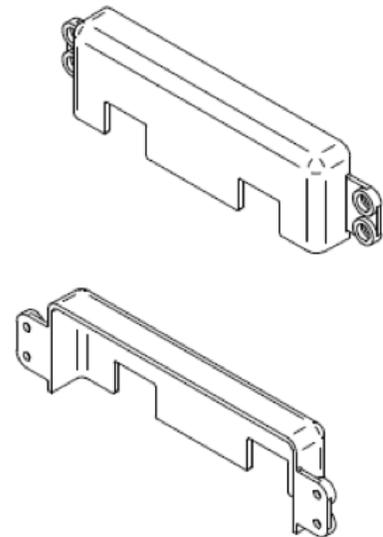
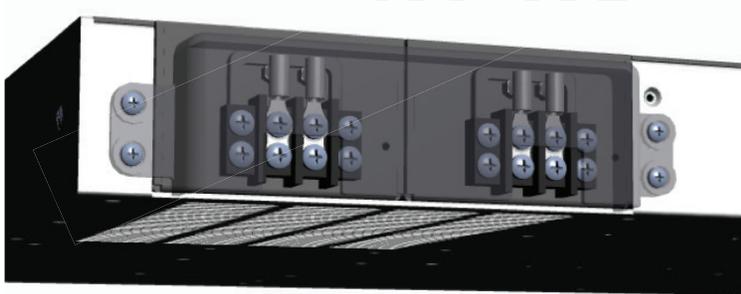
Affected Products

This improvement affects future orders of PCR-SW-A1DC, DC version of the Pilot Carrier Redundancy Source. If desired, additional covers will be available for purchase for legacy PCR-SW-A1DC's and SMAC PCR-SW-xx/yy-DC (discontinued) using the part number PCRDC-CVR.

Detailed Description of Change

All future orders of PCR-SW-A1DC Pilot Carrier Redundancy Source will ship with a clear plastic cover that protects the DC power supply terminals from accidental contact. The clear cover will provide visual access to the DC terminals while protecting a user from unintended contact. An opening in the cover still allows for intended access to the terminals.

This cover can be installed while the unit is running and will have no impact on the pilot signal.



Contact ATX Networks

Please contact ATX Technical Support for assistance with any ATX products.

TECHNICAL SUPPORT

Tel: 289.204.7800 – press 1
 Toll-Free: 866.YOUR.ATX (866.968.7289) USA & Canada only
 Email: support@atx.com
 Web: www.atx.com

