

Kongres Container

Base station power cabinet rectifier module configuration



Overview

How do I re-insert a rectifier?

Manual restart is then required (by turning power to the rectifier off or by removing the rectifier, waiting until the LEDs on the rectifier extinguish , then turning power to the rectifier on or re-inserting the rectifier).

Are apr48-3g rectifier modules a good choice?

Operating with the Eaton SC100 or SC200 system con-troller, the APR48-3G rectifier modules will provide years of cost-effective, and trouble free service for your 48V network access equipment. 92% (50 – 100% Output Current) In the interests of continual product improvement all specifications are subject to change without notice.

What is the default output voltage for a rectifier?

The rectifier default factory output voltage is 53.5V. - Once power is applied to the rectifier and the rectifier is recognized by the controller, the output voltage is updated to the setting programmed into the controller.

What is the temperature range of a rectifier?

- Storage Ambient Temperature Range: -40°C (-40°F) to +75°C (+167°F).
- Relative Humidity: This rectifier is capable of operating in an ambient relative humidity range of 0% to 95%, non -condensing.
- Altitude: 2000 m (6560 ft) at full power (power limited for heights above 2000 m).

What is a power cabinet?

The power cabinet distributes power to the equipment such as BBU and RF modules. Users configure the power cabinet based on site requirements. The power cabinets used (Ver.C). This section describes the configuration principles of these cabinets. The described here. The ILC29 (Ver.E) is an indoor cabinet used in an indoor distributed base station.

How does a rectifier work?

- **Over-Temperature Protection:** The rectifier provides over temperature protection by derating output power and recovers automatically.
- **Active Load Sharing:** The rectifier uses advanced digital active load sharing technology that maintains balancing to within 3% of rated current.

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