



Base Station Power Supply Product Specifications

Can I use the c39280-z4-c707 power supply for my base station?

If you can find the term "C39280-Z4-C707" (s. 2nd image) there, you will be able to use this power supply for your base station. This power supply is compatible with all Gigaset base stations without answering machine. In a few exceptional cases, the power supply can also be used for Gigaset base stations with answering machine.

Is the power supply compatible with all Gigaset base stations without answering machine?

This power supply is compatible with all Gigaset base stations without answering machine. In a few exceptional cases, the power supply can also be used for Gigaset base stations with answering machine. Please check the back or bottom of your base station for compatibility.

How does Hytera power a base station?

It provides power for base station using mains supply or backup battery and charges the external lead-acid battery. Want to Learn More About Hytera Products and Solutions? I agree to receive information about Hytera's products, solutions and offerings. I understand that I can unsubscribe the emails at any time.

What is a 3G base station converter?

In a 3G Base Station application, two converters are used to provide the +27V distribution bus voltage during normal conditions and power outages.

What is a multi-output power supply design?

Multiple output designs may also employ a complex regulation scheme which senses multiple outputs to control the feedback loop. Voice-over-Internet-Protocol (VoIP), Digital Subscriber Line (DSL), and Third-generation (3G) base stations all necessitate varying degrees of complexity in power supply design.

What is a low profile power supply?

Low profile power supply design usually includes printed circuit board (planar) power transformers and output inductors and surface mount input and output capacitors. Multiple output power supplies are often implemented with a multi-output flyback converter.



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