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Title: Base station power supply patent

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The present invention relates to the field of communications, and in particular, to a power supply method, a power supply device, and a base station.

The power input end of the shunt control unit is used for being connected with the output end of a transformer in a base station power supply, and the power output end of the shunt control unit ...

Abstract: A communication control method in a base station that includes a battery and is driven by power supplied from a power system or power supplied from the battery, comprises a ...

A power supply may also be provided that generates suitable direct current ("DC") power signals for powering the baseband unit and the radio. For example, the radio is often ...

The invention relates to a base station power supply network system and a base station emergency power supply method, in particular to a base station DC high voltage remote power ...

Telecommunications base stations usually have their power supplied from the electrical grid mains. In some cases back up power is supplied from a stand-by generator set. Some...

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[0001] This application relates to the field of power electronics technologies, and in particular, to a voltage conversion apparatus, a base station power supply system, and a control method.

According to the base station power supply energy-saving control device and the control method, an energy saving purpose is realized through analyzing an energy consumption mode of the ...

The base station power supply proposed in this embodiment is configured with a main control unit and a plurality of branch control units. Based on the branch control units, the load and the...

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