

Title: Patent for communication base station inverter

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U.S. patent number 7,548,519 [Application Number 10/314,240] was granted by the patent office on 2009-06-16 for mobile communication system, mobile communication method, mobile terminal and ...

The present disclosure provides a wireless communication method, a transmission/reception point, a user equipment and a wireless communication system, the wireless communication method ...

In short, integrating solar energy systems into Communication Base Station Energy Solutions Due to harsh climate conditions and the absence of on-site personnel to maintain fuel generators, the ...

The utility model relates to the technical field of inverters, in particular to a photovoltaic system inverter suitable for a communication base station.

The invention relates to the technical field of communication, in particular to a communication base station.

A small signal transfer unit that can either be worn by the patient, e.g., on his or her belt, or positioned nearby receives data from the sensor band, which it then forwards by e.g., radio transmission to a ...

Certain aspects of the present disclosure are directed towards transmitters implemented with an inverter buffer and techniques for wireless transmission using such transmitters.

The inverter circuit 100 comprises two transistors 140-1 and 140-2 of a first conductivity type. In the example of Fig. 1, the transistors 140-1 and 140-2 are p-type (p-channel) transistors.

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