



Communication base station inverter patent

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Case docket: BASE STATION FOR FACILITATING COMMUNICATION WITH AN IMPLANTABLE REPORTING PROCESSOR, 62/312,131 in U.S. Patent Application, last filing 03/26/2017, filed ...

[0001] The present disclosure relates to a terminal, a radio communication method, and a base station in next-generation mobile communication systems.

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

One non-limiting and exemplary embodiment facilitates providing a base station, a terminal, and a communication method capable of appropriately determining a parameter required for an operation in ...

The disclosure provides a method and a device in a User Equipment (UE) and a base station for wireless communication. A first node generates a first bit block, performs channel coding and then ...

U.S. patent number 8,423,062 [Application Number 12/604,150] was granted by the patent office on 2013-04-16 for mobile communication system, mobile terminal, base station, radio network controller, ...

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

For example, in a case that the base station apparatus transmits downlink data to the terminal apparatus, the terminal apparatus transmits a positive acknowledgement (ACK)/negative acknowl ...

WO2025013952 - USER EQUIPMENTS, BASE STATIONS, AND COMMUNICATION METHODS. A method performed by a user equipment (UE) is described.

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