Patent for integrated wind power cabinet for communication base station

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The invention relates to the field of communication base stations, in particular to a communication base station with dustproof and wind power generation functions.

The communication base station power station based on wind-solar complementation comprises a foundation base, a communication tower mast, a base station machine room, a wind power ...

The utility model discloses a wind power-driven integrated communication management terminal, belongs to communication management equipment particularly for uploading and monitoring the...

The sail module and the power generation module are erected on a high-rise signal tower, the conversion efficiency is improved through the built-in speed-increasing gear structure, the windward...

Highjoule HJ-SG-D03 series outdoor communication energy cabinet is designed for remote communication base stations and industrial sites to meet the energy and communication needs of ...

Application Scenarios and Future Prospects Outdoor communication cabinets and power cabinets are widely used not only in communication base stations but also in outdoor locations such as broadcast ...

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

The invention discloses an assembled wind-solar hybrid self-powered communication base station, which comprises support components, a transmission tower and a power supply system.

The utility model discloses it is rational in infrastructure, can effectively improve communication base station"s stability to provide electric power for communication base station.

A self-powered mobile base station unit, intended for modular houses and other dwellings, is connected via

optical fiber or microwave backhaul to provide an improved arrangement of communication base ...

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