

ABSTRACT

METHOD AND APPARATUS FOR UNIT CONTROL AND PHOTOVOLTAIC MULTI-UNIT AIR CONDITIONING SYSTEM

The present invention provides a method and an apparatus for unit control, and a photovoltaic multi-unit air conditioning system. The method comprises: on a first predetermined cycle, detecting a temperature of an inverter module of a current unit; determining whether the temperature is lower than a first preset threshold; and if the temperature is not lower than the first preset threshold, controlling the demand capacity and the supplied photovoltaic power of the present unit to no longer increase.

[Figure 1]