



1kw battery Iran

Features:

????????? ????? ???? ????? ?????: EtherCAT ????? ????? ?????: 230 ??? ?? ??? ?????: 1 kW ????? ?????: 3000 r/min ????? ??????: 20 Bit ?????: ????? ??? ??????: Absolute without battery ??? ?? ?????: ????? ??????? ????????

The proposed PV(115 kW)/Wind(1 kW)/Battery(164 strings of 6 V each)/DG(50 kW) hybrid system was a highly commendable, feasible solution preferred from a total of 133,156 available solutions ...

????????? ?????? ???? ?????? ?????: EtherCAT ?????? ?????? ??????: 230 ??? ?? ??? ?????: 1 kW ????? ?????: 2000 r/min ??? ??????: Absolute without battery ????? ??????: 23 Bit ?????: ????? ??? ?? ?????: ????? ??????? ????????

????????? ??? ?????? - ????? ?????? ?????? ??? ?? ?????? ????? ?? ???????? ?????? ????? - ????? ?????? ??? ????????

wind-generator-battery, solar-battery, and solar-wind-battery, respectively. e studies were conducted to determine which of the systems is more suitable for the area. 1.

????????? ?????? ???? ?????? ?????: Analog, MECHATROLINK II, Pulse train ?????? ?????? ??????: 230 ??? ?? ??? ?????: 1 kW ????? ?????: 2000 r/min ??? ??????: Absolute with battery ????? ??????: 17 Bit ??? ?? ?????: ????? ?????? ??????:R88M-G

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