

38v DC output inverter

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The 800W modified sine wave inverter, converting 48VDC to 220VAC with an output power of 800W and a peak power of 1600W, this inverter efficiently converts DC power from a 48V battery (with an input ...

These power supplies are stabilized, short-circuit proof and can be set to 38 V DC output. If you are looking for a power supply that converts an AC voltage of 110V or 230V to 38V DC, then we can help ...

3500 watt Pure sine Wave Inverter, 48V DC to 110V AC Power Inverter, with 3 AC Output sockets, USB Port, Type-C Port, Remote Control with LCD Screen, Used for Solar Emergency Power Supply in RV ...

IDEEI GD100-PV Three Phase 38V 45kw DC to AC MPPT Solar Water Pumping Inverter without Battery

Products Description XL4016 5A DC-DC adjustable step-down module Input voltage (Vin): DC 4-38V Output voltage (Vout): DC 1.25-36V Output current (Max): 8A (Suggest used<5A for a long time) ...

Product description: AC36 (14V~38V) to DC 12V (3A MAX) DCMWX buck Voltage Converters/step-down voltage Converters/Automatic buck converters/Regulated voltage power ...

It controlled by high speed micro controller, can adjust the output voltage and current accurately. It has 10 groups of storage location, can store and bring up the parameters at any time.

Its input DC power voltage range can be 38V ~ 60V. Compared to traditional inverters, which output modified sine waves, this inverter outputs AC power in pure sine waves, making it more similar to ...

VB38TN20M - Enclosed AC DC Converters 1 Output 38V 105 ~ 125 VAC Input from Acopian Power Supplies. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

38v (volt) Power Supply Models Click here to see more models with this voltage ... [HOME] [FIND A POWER SUPPLY]

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