

ABSTRACT

PIN COMBINED STRUCTURE FOR POWER CONVERTER WITH SMALLER VOLUME

The present invention discloses a pin combined structure for a power converter with a smaller volume, The present invention overlaps the space occupied by the American standard pin assembly, the European standard pin assembly and the British standard pin assembly, reduces the overall length of the power converter, reduces the overall volume of the power converter, and is more convenient for a user to carry on a trip.

Fig. 3