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PQ Cores are built with dimensions that provide an optimized ratio of volume to winding and surface area. They offer maximum power output with a minimum transformer weight and ...

PQ Ferrite Core, one kind of Mn-Zn Ferrite Cores, are designed especially for switched mode power supplies. The design provides an optimized ratio of volume to winding area and surface ...

Product catalog: PQ cores, ferrites and accessories - data sheets, parameter search, key technical data, general information. Discover now!

They are mainly used as high-frequency switching power supply transformers in high-frequency switching power supplies. They are also used as high-frequency inverters in high-frequency ...

PCB Mount Transformer PQ40 High Frequency Ferrite Core Transformer for Inverters. ST brand, 2000W max power, 480V, 110V, 440V, 220V, 11kV, 380V, 3.3V-36V/DC.| Alibaba .

ions that are not considered general-purpose applications When using this product in general-purpose standard applications, you are kindly requested to take into consideration securing ...

We combine product development and manufacturer, who focus on switching power supply, adapter, charger, LED driver, carious high efficiency transformer, inductor, magnet. etc.

View PQ40/40 Spec by Ferroxcube datasheet for technical specifications, dimensions and more at DigiKey.

The cores provide maximum power output with minimum assembled transformer weight and volume, in addition, to taking up a minimum amount of area on the printed circuit board.

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