



Solar container inductor series model list

<div class="df_qntext">What are the different types of inductors?

This type of inductors can largely be classified into three categories: VLS-HBX/HBU series, VLS-CX/CX-H/CZ-HE series, and VLS-EX/EX-H/EX-D series; and they show respective excellent features.

<div class="df_qntext">What are VLS series power inductors?

The VLS series power inductors are magnetic shield (resin) type wound inductors that have been developed taking full advantage of the material technology and manufacturing processes that TDK have accumulated so far.

<div class="df_qntext">What materials are used in a VLS-HBX/HBU wire-wound inductors?

The VLS-HBX/HBU wire-wound type inductors use metallic magnetic materials for the core, while the VLS-CX/CX-H/CZ-HE series and VLS-EX/EX-H/EX-D series utilize ferrite materials. In all series, leakage flux is reduced by covering the winding portion with resin containing magnetic material. On the terminals, on the terminals.

<div class="df_qntext">What are power inductors?

Power inductors are inductors used for power supply circuit such as DC-DC converters. They are also called power coils or power choke coil. One of the inductors' characteristics is that they store energy by self-induction function.

<div class="df_qntext">What are SPM series inductors?

The SPM series are the inductors that have the coils integrally molded with metallic magnetic powder. TDK offers a large selection of the SPM series inductors, including the low-profile SPM-LR series, the SPM-HZ and SPM-V series for automotive applications, and others. The inductors that have the coils integrally molded with magnetic powder.

<div class="df_qntext">What is energy storage system products list?

Energy Storage System Products List covers all Smart String ESS products, including LUNA2000, STS-6000K, JUPITER-9000K, Management System and other accessories product series.

ZF Inductor fixed inductors Description The Fomtec ZF-series represents an extension of the existing line of BFZ-inductors, designed especially for use in fixed installations at lower system flow...

3. Versatile OEM/ODM Solutions: Primarily designed for PV inverter-related products, this inductor case is available in an OEM/ODM model, offering flexibility in customization and allowing businesses to ...

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