

Choke and Coil



Key Features

All kinds of Choke and Coil, covering Air / Antenna / Balun / Chip / Degaussing / Driver / ignition / Linear / Minature / Molded / Oscillator / Peaking / Spring / Trigger / Toroidal

Transformer



Key Features

All kinds of transformer, covering High Voltage Power / Epoxy Cast / Matching / Resinpotted / Distribution / Power / Lighting / Illumination / Neon Tube / Pulse / Coupling / Audio / Telephone / Driver / Switching Power / Step Down / Toroidal / Current / Dimmer Electronic / Telecommunication / High and Low Frequency / SMD

Low frequency transformer



Key Features

Application: Widely apply to toys, home appliance, power tools, IT products, medical apparatus, video and audio products.

Related Products: Transformer, Adaptor / power Supply, Choke coil / Inductor and the related raw material and equipment.

Inductor



Key Features

Low cost inductors. Used in many high frequency applications.

Related Products: Transformer, Adaptor / power Supply, Choke coil / Inductor and the related raw material and equipment.

High frequency transformers



Key Features

High frequency transformers

Related Products: Transformer, Adaptor / power Supply, Choke coil / Inductor and the related raw material and equipment.

Coil and Inductor



Key Features

Air Coils, Balum Coils, Common Mode Choke Coils, Drumcore Inductors, EMI Filter Chokes, Ferrite Beads, Fix / Variable Inductors, Focus Coils, High Current Chokes, IFT Coils, Linearity Coils, Molded Chokes, Multilayer Chip Beads / Inductors, Oscillator Coils, Peaking Coils, Power Choke Inductors, Radial Choke Inductors, RF Filter Choke Coils, SMD Wound Chip Moulded Inductors, SMT Power Inductors, Splitters, Toroidal Coils, Wideband Chokes, Width Coils, Wound Chip Inductors.

SMD inductor



Key Features

Power supply for VTR, OA equipment, LCD television set, notebook PC, portable communication equipment, DC / DC converters, etc.