

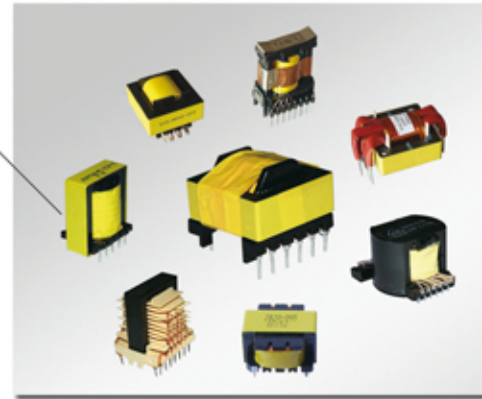
Electronic Transformer Manufacturing Dept.



VOIEX ELECTRONICS
WWW.VOIEX.HU

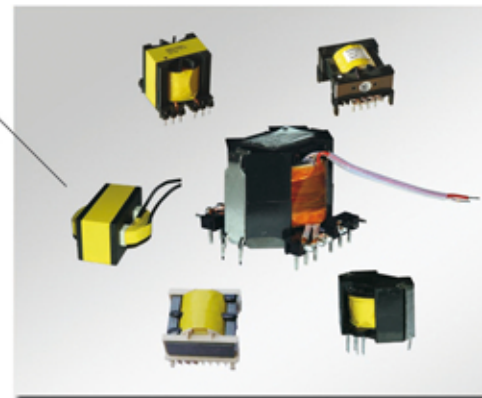
Switch mold power transformer

- Features:
 - EE,ER,EI series can be used
 - Utilizing high flux density ferrite cores with low loss
 - Customized specifications are welcome
- Applications:
 - Switching power supplies ,PCB assemblies and Various electronic equipments



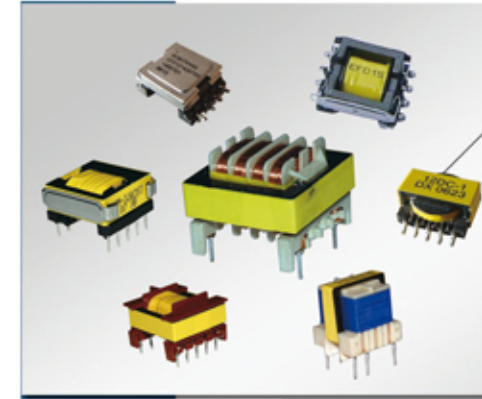
Power Transformer

- Features:
 - A wide range of shapes and dimensions are available for various range of output power requirements
 - OEM/ODM orders are welcome
- Applications:
 - Many kinds of electrical appliances as, communication equipment, and instruments equipment etc



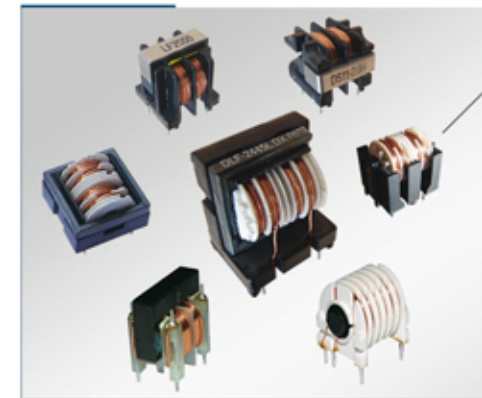
Power transformer

- Features:
 - A wide range of shapes and dimensions are available for various range of power requirements
 - Compliant with UL, ROHS, CE safety standards
- Applications:
 - Switching power supplies, PCB assemblies, Audio visual equipment, ISDN and Ultra-thin electronic devices,etc



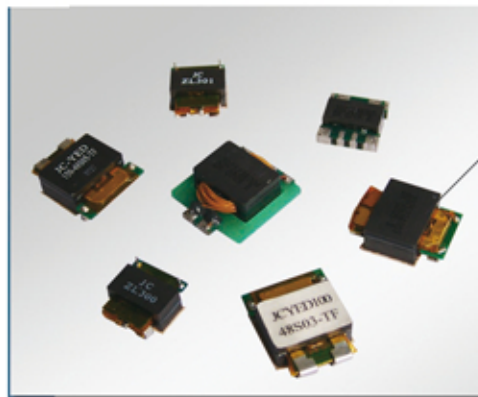
Common filter

- Features:
 - UU,SQ,ET series can be used
 - Wide inductance range and highest possible current
 - Customized specifications are welcome
- Applications:
 - supplying in monitors, Switching power supplies, PCB assemblies, measuring instruments module power etc



Planar Transformeror

- Features:
 - physical volume is small
 - weight is light and Low EMI radiationWork
 - temperature is scope breadth
- Applications:
 - The DC/DC conversion machine, military equipment, communication supervision power supply etc



Toroidal coilser

- Features:
 - Utilizing high flux density ferrite cores with low loss
 - Highest possible current with small sizes
- Applications:
 - supplying in Switching power supplies, computer, scanner, program control exchanger, mobile adapters and UPS PS and PCB circuits



SMD power inductor

- Features:
 - For power supply
 - High accuracy equipment system
 - Customer's designs are welcome
- Applications:
 - Applied in main board of computer, handsfree set and radio call



Inductor

- Features:
 - R,DR,RH,DRW series is available
 - Low spoilage for transferring and High reliability
 - Small volume, low weight, convenient to use
- Applications:
 - supplying as witching power supplies, computer, scanner, mobile adapters and UPS PS and PCB circuits



Electronic Transformer Manufacturing Dept

Lamination transformer

● Features:

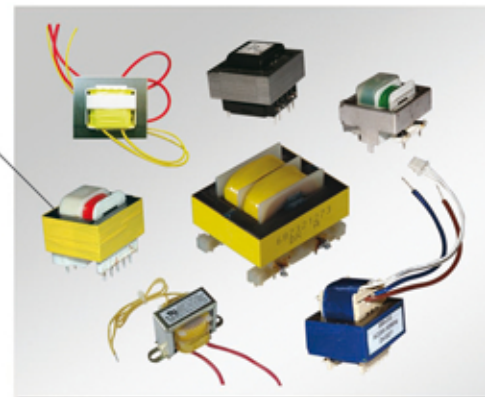
Pin type and lead-wire mode from EI-28 to EI-105

Argon jointing, without shock

OEM/ODM orders are welcome

● Applications:

For power supply to computer, electric tool, communication equipment and cash registers etc.



Low-frequency transformer

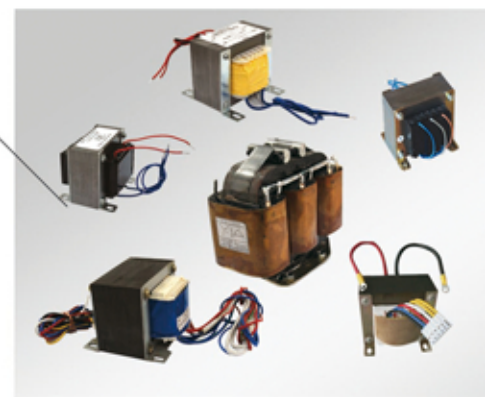
● Features:

Easy to mount and steady capability

Excellent frequency characteristics

● Applications:

For power supply to computer, electric tool, communication equipment and other electronic implement etc.



Encapsulated transformer

● Features:

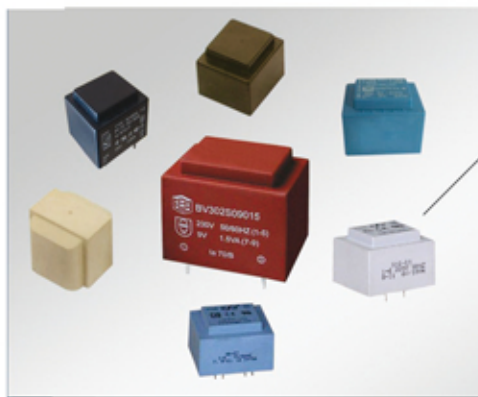
EI30-EI60 series

Can be equivalent to Myrra or Pulse transformers

Pins transformer with H insulating grade materials

● Applications:

supplying as switching power supplies, communication equipment and program control exchanger etc



Inverter transformer

● Features:

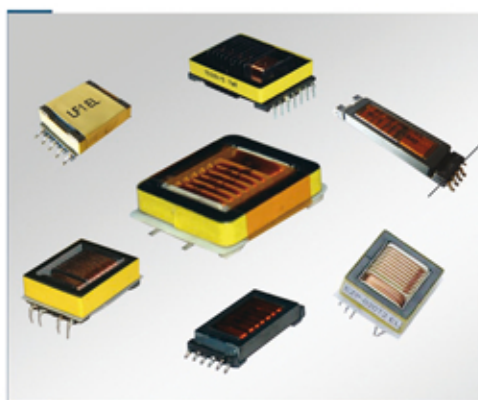
Small, medium and high quantity is available

Low spoilage for transferring and High reliability

OEM/ODM orders are welcome

● Applications:

supplying in monitors, communication equipment, measuring Features program control exchanger and PCB circuits



Intelligent Electronic Manufacturing Dept.



VOIEX ELECTRONICS
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Switching mode power supply

Input votalge: AC90V ~ 264V @47 ~ 63Hz

Output:5V 12V 15V 24V

OEM/ODM orders are welcomed



Switching mode power supply

Input Voltage AC90V ~ 264V @47 ~ 63Hz

Output:5V 12V/15V 24V

OEM/ODM orders are welcomed

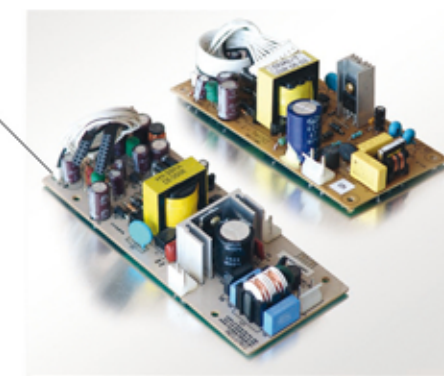


Switch mode power supply

Spec:wide ranges input AC 85V-264V multipleoutputs

3.3V 5V 7V 14V 24V

Application:Set-Top-Box,VCD,DVD.OEM Welcomed.



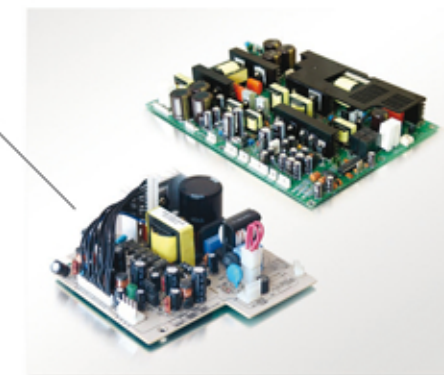
power supply

Spec:wide ranges input AC 85V-264V single and double outputs

50W-400W.

Applications:Industrial products,PDP power

OEM Ass' y Welcomed.



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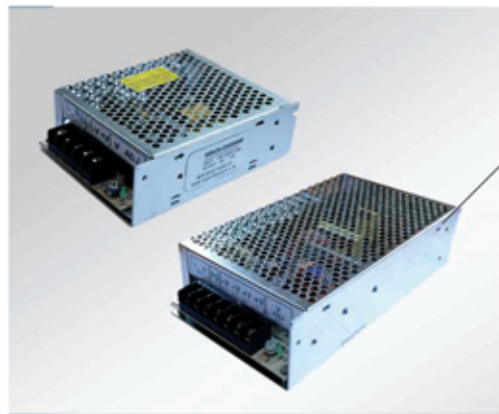


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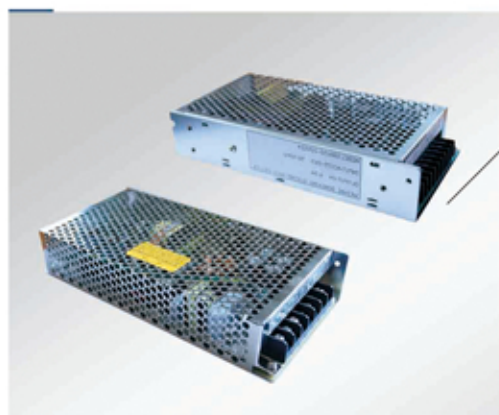


Switching mode power supply

Input:AC90V ~ 264V @47 ~ 63Hz

Output:5V 12V 15V 24V

OEM/ODM orders are welcomed



Electronical ballast

Light mode: T8

Input Voltage: AC175V ~ 264V @47 ~ 63Hz

Output Power: 28W, 42W, 48W, 56W, 72W, 116W

OEM/ODM orders are welcomed



Electronical Ballast

Light mode: Shape of "U"

Input voltage: AC175V ~ 264V @47 ~ 63Hz

Output Power: 14W, 21W, 28W, 35W

OEM/ODM orders are welcomed



Electronical ballast

Light mode: T4, T5, T8

Input: AC175V ~ 264V @47 ~ 63Hz

Output Power: 14W, 21W, 28W, 35W

OEM/ODM orders are welcomed



Electronical ballast

Light mode:T5,T8

Input: AC175V ~ 264V @47 ~ 63Hz

Output Power: 28W, 42W, 48W, 56W, 70W

OEM/ODM orders are welcomed



Cable And Harness Manufacturing Dept.



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Harness

Materials:Terminal,Housing cable,PVC etc

Cable Spec:1007,1569,2464 etc.

Application:Set-Top-Box,Device connector

Home Appliance Controller.



USB Products

Materials:USBA,Mini USB core,cable,PVC etc

Cable Spec:20276,2725 etc.

Application:Camera,Mp3,Computer.



USB Cable

Material: Terminal,USB core, PVC etc.

Cable spec: 20276,2725 etc.

Application: Computer, MP3, Notebook

OEM/ODM orders are welcomed



Power Cable

Material: AC Plug, Cable, PVC etc.

Cable spec: VDE,SPT-1,SPT-2,CCC etc.

Application:AC Input power cord

OEM/ODM orders are welcomed



Audio Vedio Cable

Materials:2.5 stereo,3.5 stereo,cable,pvc etc

Application:Earphone,Home Appliance.



AC Cable

Material:AC terminal,cable,pvc etc.

Cable Spec:VDE 2*0.75,NISPT-1 etc

Application:AC/DV input and output power cord.



FFC Cable

Material: 0.5-2.54 Pitch Polyester etc.

Cable spec: UL20624 UL20706

Application: DVD, CD-ROM,CRT,scan,printer,wire-less phone,fax,PC,

OEM/ODM orders are welcomed



Computer Harness

Cable spec: UL1007

Application:Computer inner and Power output etc.

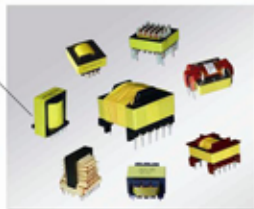
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Electronic Transformer Manufacturing Dept.

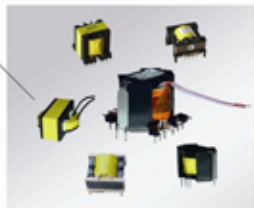
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Inductor

- Features:
R,DR,RH,LD,W series is available
Low spoilage for transferring and High reliability
Small volume, low weight, convenient to use
- Applications:
supplying in switching power supplies, computer, scanner, mobile adapters and UPS PS and PCB circuit



Electronic Transformer Manufacturing Dept.

Lamination transformer

Features

- High power without iron core (low loss, low noise)
- High efficiency, without oil leak
- CEMCA 10000 series are available

Applications

- For power supply in computers, electric tools, instrumentation
- Lighting and other electronic equipment etc.



Low-frequency transformer

Features

- Low inrush current and high reliability
- Excellent frequency characteristic

Applications

- For power supply in computers, electric tools, instrumentation
- Lighting and other electronic equipment etc.



Encapsulated transformer

Features

- 30W-500W power
- Can be implemented in Wave or Pulse mode
- Has excellent high frequency characteristics

Applications

- Applying in switching power supply, instrumentation equipment
- and program control equipment etc.



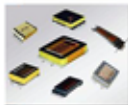
Inverter transformer

Features

- Highly efficient and high capacity is available
- Low leakage for switching and high reliability
- CEMCA 10000 series are available

Applications

- Applying in inverters, instrument and equipment, recording
- Process program control equipment and PLC circuit



Intelligent Electronic Manufacturing Dept.

Switching mode power supply

Input voltage: AC100V ~ 240V 50Hz ~ 60Hz

Output: 5V 1A, 12V 1A, 24V

CEMCA 10000 series are available



Switching mode power supply

Input voltage: AC100V ~ 240V 50Hz ~ 60Hz

Output: 5V 1A, 12V 1A, 24V

CEMCA 10000 series are available



Switch mode power supply

Input voltage range: AC100V ~ 240V single phase

5.0A, 10.0A, 15.0A, 20.0A

Applications for: High Power AC/DC Converter, LED



power supply

Input voltage range: AC100V ~ 240V single and double phase

50W ~ 500W

Applications: Industrial production, LED power

CEMCA 10000 series

