

YZPST

Brief Introduction



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- 1. Company over view
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- 4. Manufacturing
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1. Company over view



Company over view

A professional ferrite and magnetics components manufacturer

- Focused in magnetics components design and manufacturing.
- The chain from ferrite material to finished components.
- Most advanced automatic producing line and strong producing capability
- Total solution supporting of the magnetics components.





The Brands





Since 2004

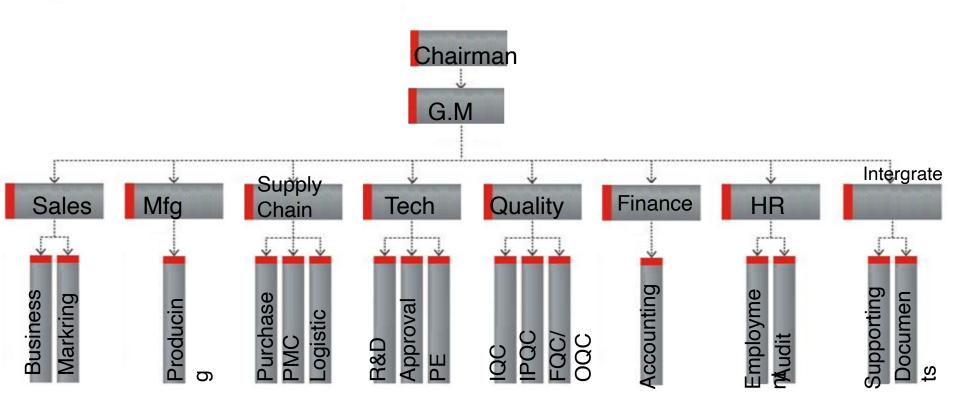


Since 2001





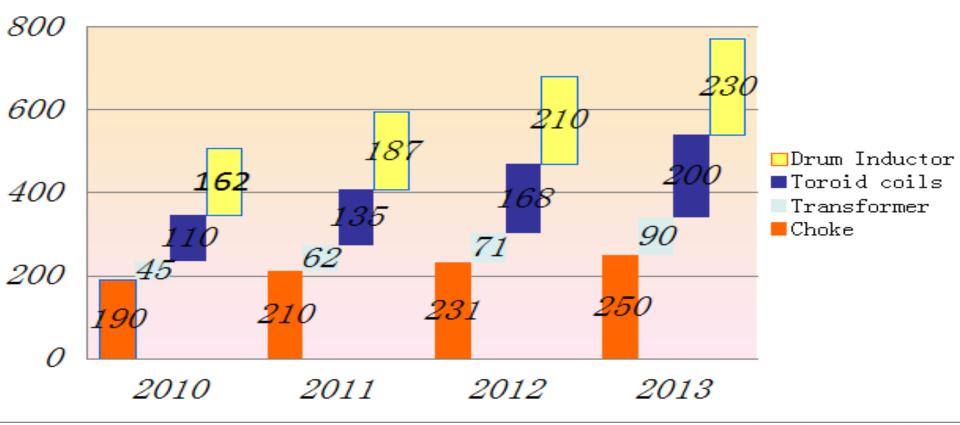
Management





Developing

Capability Unit: 1 million pcs





The Strategy

Provide The Most Available Magnetic Components for Global Customers

YZPST key value is KEEP IMPROVING; key capability is INNOVATION.

We design parts as the customer need, provide the most reliable components and excellent service, support the continually cost down to the customer.

Keep growing and enlarging the automatic manufacturing platform.





Close with the customer in most advanced magnetics components technology.





2. Products & Solutions



Switch Mode Power Transformer





◆Power: 10 — 500W

- ◆Low Leakage
- ◆Low PL, EMC
- ◆Core: EE、EI、EF、ER、EDR、EFD、PQ、RM ...
- ◆Material: Ferrite ,Sendust, Amorphous...
- ◆Assembly: As the customer design

Application

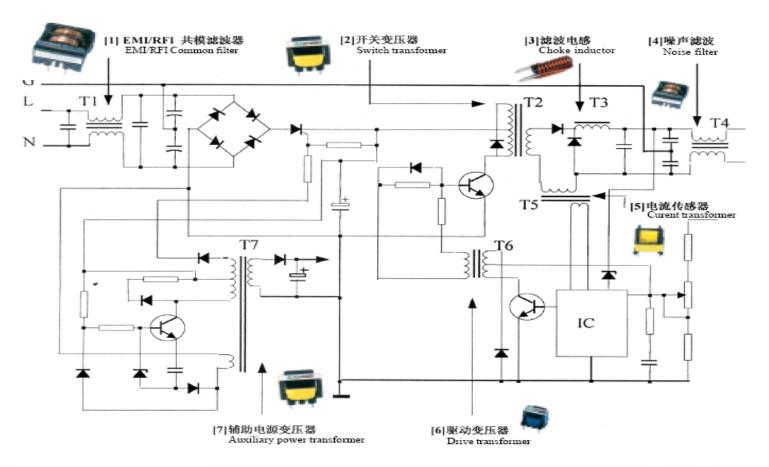
- ◆The Power Supply: DC-DC、AC-DC-AC、DC-AC、UPS ...
- ◆The Circuit: single ended forward/flyback、push-pull、half bridge/full bridge...
- ◆IT,Telecom,PC,Medical,OA,TV,SOLAR,INDUSTRIAL...





Typical Application

Switch Mode Power Transformer





Common Mode Filter

Feature

- ◆Frequency: 0.1-20MHz
- ◆High permeability MnZn ferrite,
- ◆Good noise filter
- ◆Core: UF、EE、FT、ET、T...

Application

- ◆High Frequency Power Supply
- ◆IT,Telecom,PC,Medical,OA,TV,Lighting.













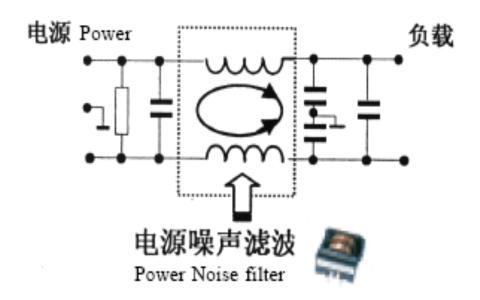






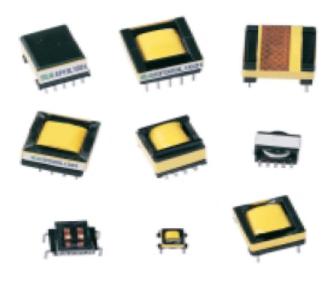
Common Mode Filter

Typical
Application
CM/DM Filter





Telecom、Network Transformer and Inductor



Feature

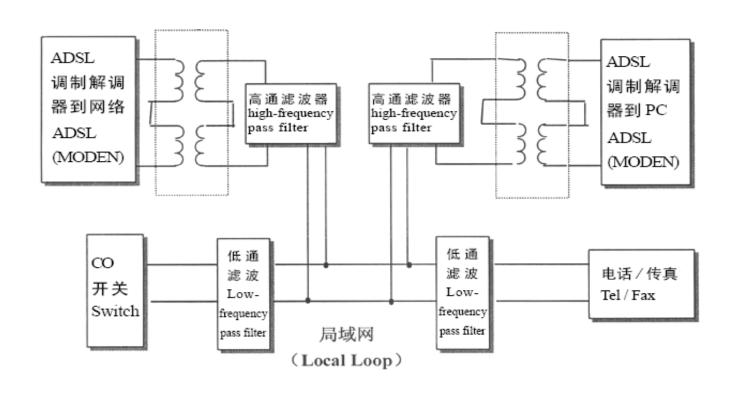
- ◆UL Certificated
- ◆Design under T 1 . 4 1 3
- ◆Working Temp: -40 °C 85 °C
- ◆Different Dip Mode
- ◆Design As Customer Need

Application

- ◆Insulated Transformer (Signal); Filter (DM)
- ◆LAN,Networking

Telecom、Network Transformer and Inductor

Typical Application





Solution For Lighting



Feature

- ◆Freequency:20--100kHz(160kHz)
- ◆Power:3-11W、11-20W、20-40W、70-250W
- ◆High effi、low leakage、low PL,EMC
- ◆Core: EE、EI、RM、EDR、EP、EFD、PQ、T、DR...
- ◆Material: MnZn, NiZn, Iron Powder
- ◆Assembly: Custom Design

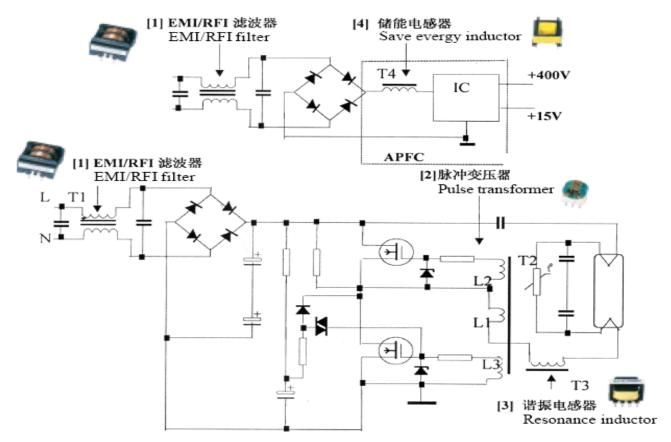
Application

- ◆Choke coils, filter, transformer...
- ◆CCFL,Ballast
- ◆LED lighting



Typical Application

Solution For Lighting







3、R&D

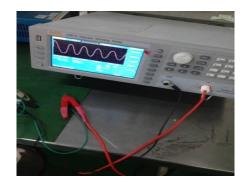


R&D、Technology





- ◆ YZPST has the most experienced engineering technical team and the lab for the components design.
- ◆Continually invest in R&D to keep the advantage in winding magnetic components.
- ◆Co-cooperation with the famous University in material research and new industrial application.



Innovation is the spirit



Certification Quality Guarantee

YZPST providing reliable ,safety and green components.



ISO9001: 2008



UL Safety (System, Material)



RoHS (Components, Material)





4. Manufacturing



High Efficiency Manufacturing

YZPST keep the high efficiency manufacturing : FAST, AUTOMATIC

Ferrite



Winding





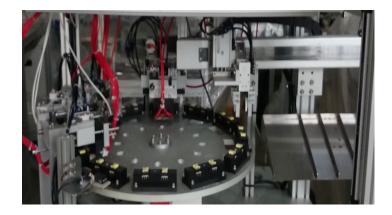




Assembly







Testing



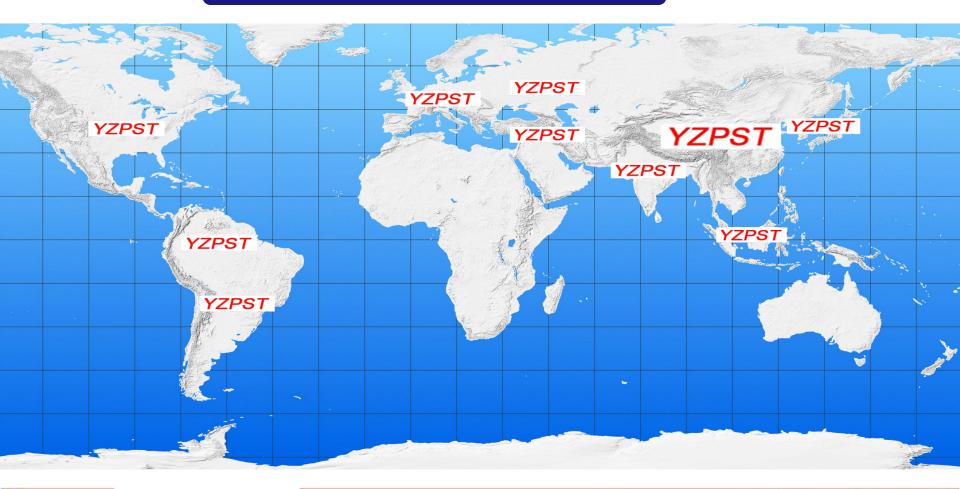




5、Sales



The Global Market





Partners

Customers



























The Future

Main the position in components for lighting industry.

Enlarge the capability with the new facility from material to the components.







6. Corporate Culture



Corporate Culture



Keep improving
--- Let's do it better!

NO FOCUSED WILL, NO PROFESSIONAL SKILL. NEVER STOP IN IMPROVING.



YZPST

