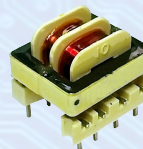


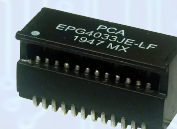
POWER PRODUCTS

Flyback • Forward • Buck • Boost • Push-Pull • Isolation • Impedance Matching • Photoflash Flyback
Trigger Coils • Power Inductors • Pulse Transformer • Power Factor Correction



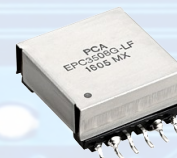
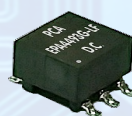
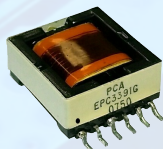
HIGH FREQUENCY PRODUCTS

10/100 Base-TX • Gigabit Ethernet • Telecom Transformers
Common Mode Chokes • Passive Filters



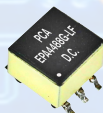
POWER OVER ETHERNET PRODUCTS

Flyback • Forward • Buck • Boost • Push-Pull • Common Mode Chokes • PoE+ • PoE++ • LTPoE++



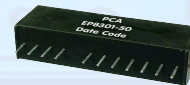
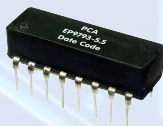
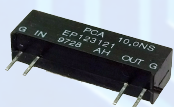
AUTOMOTIVE PRODUCTS

Push-Pull Transformer • BMS Transformer • Ultrasonic Sensor Transformer
Gate Drive Transformer • Power Inductors



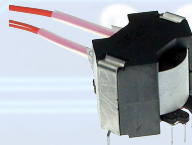
DELAY LINE PRODUCTS

Active • Passive • Single Tap • Dual Taps
3 Taps • 5 Taps • 10 Taps Designs • TTL • Fast TTL • CMOS Compatible



CUSTOM DESIGNED PRODUCTS

Lamp Dimmer • Transformers • Inductors • Passive Filters



POWER PRODUCTS

- Designed for Power Controllers from Leading Chip Manufacturers
- Commercial and Industrial Temperatures
- UL94V-0 Materials
- Surface-Mount or Through-Hole Packages

HIGH FREQUENCY PRODUCTS

- Optimized for Leading Transceiver Chips
- Meets or Exceeds IEEE 802.3 Standards
- Includes Common Mode Chokes
- Surface-Mount or Through-Hole Packages

DELAY LINE PRODUCTS

- High Precision Delay Times
- TTL, Fast TTL & CMOS Compatible
- Surface-Mount or Through-Hole Packages

AUTOMOTIVE PRODUCTS

- Designed to work with Leading Driver Chips
- Operating Temperature from -40°C to +125°C
- AEC-Q200 Compliant
- Surface-Mount Packages

POWER OVER ETHERNET PRODUCTS

- Designed to work with Leading Driver Chips
- Operating Temperature from -40°C to +125°C
- Surface-Mount and Through-Hole Packages

About PCA

PCA Electronics Inc. manufactures a broad selection of electromagnetic components for computer, Telecommunications, and medical OEMs. Applications include computer networking equipment, high speed telecommunications, custom and standard power magnetics for aerospace, automotive, medical equipment, and many other electronic systems.

Corporate headquarters are located in North Hills, California. North Hills and our manufacturing site in the Philippines are ISO9001:2015 registered. Our China manufacturing site is ISO9001:2008.

PCA is proud of a reputation built over 70 years as a responsive and innovative manufacturer. PCA can deliver exceptional product quality, impeccable service, and support for all of your electromagnetic component needs.

All products are available in Pb-free and RoHS-compliant versions

Extensive design and engineering capabilities

Lowest Minimum Order Quantities

All components are 100% tested

Robust transfer molding capability at each facility

In-house packaging design and production facilities

Quick response time to critical deliveries


ISO9001:2015 Quality Management Systems

Full range of environmental testing

Defense Logistics and Aerospace Supplier under FSCM 97722



For more information, please contact us:

 (888) 892-0761

www.pca.com

