



More Than a Half-Century of Expertise in the Design and Manufacture of Quality Magnetics



Founded in **1950**, privately held corporation located in **North Hills, California**

We have a Design Center **With an Experienced Engineering Team**



Warehouse Parts to **Support Our Website** and **Safety Stock** for Key Customers

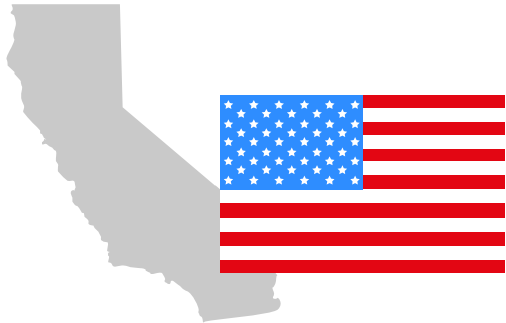


RoHs Compliant Components Available



Ship to Customers **Worldwide**

Global Sales, Manufacturing and Support Centers



PCA Home Office North Hills, California

ISO9001: 2015 Certified
Sales office, Engineering design,
Logistics, and Quality control



MAGNETICA Cavite, Philippines

ISO9001: 2008 Certified
50,000 sq. ft.
Capacity - 165k pcs per week



PCA ELECTRONICS (Shenzhen) Shenzhen, China

ISO9001: 2008 Certified
70,000 sq. ft.
Capacity - 250k pcs per week

Missions, Goals, Objectives and Values



PCA Mission Statement

PCA is committed to producing the highest quality products, along with the **highest level of service** in order to provide our customers with value that exceeds their expectations.

Our Goal

PCA will continually innovate, improve, and refine our product offering so that we may **establish, build, and sustain lasting business relationships**.

Our Quality Policy

We will deliver products that **comply** with our **customers' specifications, on time**, and at the **agreed price**. We will endeavor to increase **total customer satisfaction**. We are committed to **continually improving** our **products, processes, and systems**.

Our Objective

It is our objective to **fully understand** our customers' requirements, offer the **best quality** solution and support, and be your **primary source** for magnetics.

Our Values

Passion for Excellence, Integrity, Consistency and Reliability.

What is Our Range of Products?

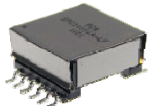


SMPS

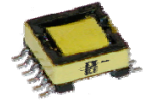
PoE Transformer Small Footprint



PoE Transformer Low Profile



SMPS Transformer Mid Power, 50W and Less



SMPS Transformer Mid Power, 5W and Less



SMPS Transformer Low Profile



SPECIALTY PRODUCTS

SMPS Transformer, Reinforced Insulation



SMPS Transformer Medical Applications



Trigger Coil



Delay Line



Dimmer



LAN PRODUCTS

10/100 Base-T Magnetic Module



Gigabit Magnetic Module Standard Packaging



Gigabit Magnetic Module Small Package



Magjack



ISOLATION TRANSFORMERS

Pulse Transformers



Gate Drive Transformers



Wide-band



POWER INDUCTORS

Boost Inductor for PFC Applications



Coupled Inductor



Toroidal Inductor



Where You Will Find PCA Products



MEDICAL

- Patient Monitor
- Defibrillator
- Ultrasound



AEROSPACE

- Avionics
- Power Supplies
- Guidance Systems



CONSUMER

- Home Automation
- Entertainment Systems and Equipment



COMMERCIAL

- Computer
- Server
- Ethernet Switch
- IP Telephone/Camera
- Access Control



INDUSTRIAL

- Manufacturing Automation Equipment
- Test equipment
- Security and Surveillance Systems

The PCA Partnership Advantage... is Flexibility



Flexibility in **scheduling orders** from our factories or our local reserved customer backup inventory.



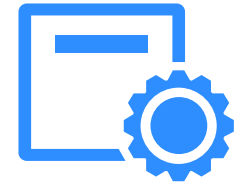
Flexibility on **Lower Minimum** Order Quantities



Online Webstore for your Convenience



Customized **Sales, Service and Design** Support from Inception to Delivery



ISO9001:2015 Certified

The Company We Keep

Customers benefiting from the PCA Partnership Advantage



Raytheon

PRIMUS
Technologies Corp

 **Kimball**
Electronics Group

Panasonic
Panasonic Avionics Corporation

 **GE Healthcare**

FLEXTRONICS


ARROW ELECTRONICS


SANMINA-SCI

**CANOGA
PERKINS**

 **MOTOROLA**

 **SPECTRUM**
CONTROLS

ZOLL

PHILIPS

PLEXUS

 **Benchmark**
electronics

Schneider
Electric

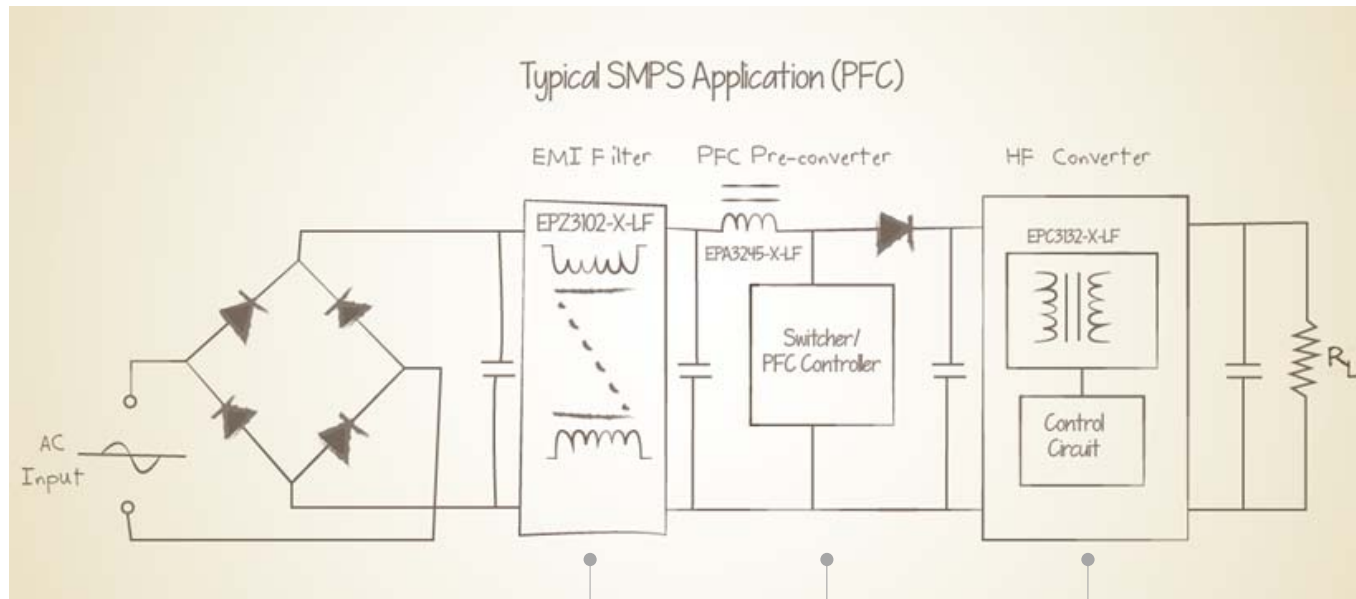
Drägermedical

Rockwell
Collins

 **CRESTRON**

Siix
We care.

Your Concept...



Our Innovation:



Thank you



THANK YOU!

We hope you will allow us the opportunity to partner with you and your engineering staff to provide the quality, reliability, service flexibility and the expertise you would expect from a company who has been successful at it for over 60 years.