



New 'State of the Art' 60,000sq.ft. facility in Schaumburg Illinois features Laser Drilling, Laser Imaging, and the latest in plating technology



Bringing West Coast Technology to the Midwest!



Alpha Circuit I LLC

730 N. Oaklawn Ave.
Elmhurst, IL. 60126 USA



630-617-5555



www.alphacircuit.com

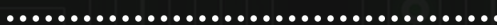


Sales@alphacircuit.com

Prototype to Production

**USA Production Facilities
Elmhurst and Schaumburg,
Illinois, USA**

**Offshore Affiliates for cost
sensitive production**



Certifications include:

- ★ AS9100-ISO9001
- ★ IATF-16949
- ★ ITAR

Nationally certified by the: CHICAGO MINORITY
SUPPLIER DEVELOPMENT COUNCIL



Alpha Circuit I LLC

Printed Circuit Boards

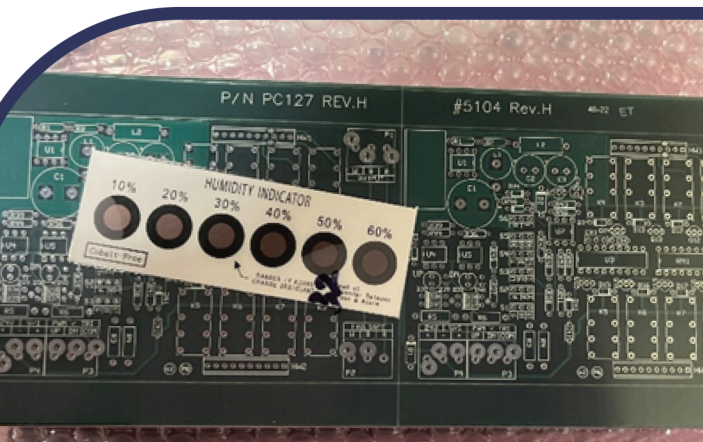


*"The foundation your
business is based on"*



Capabilities include:

- Standard FR4 construction, 30 Layer +
- Blind and Buried via construction
- Via-in-Pad Technology
 - ◆ Plated and capped
 - ◆ Conductive or non-conductiv
- Laser drilling
- Direct Laser Imaging
- Controlled Impedance
- Hybrid constructions / Rogers-FR4
- Specialty Laminates, Rogers, Polyimide, teflon and more.
- Thermal Materials
 - ◆ Aluminum or Copper bas
- Aluminum or Copper Core
- Pedestal copper designs
- Heavy copper plating > 6 oz.
- Fine Line and Spacing
- Flex / Rigid-Flex PCBs
- Microelectronics (<3 mil line, spacing)
- Offshore affiliates / (for cost sensitive options)
- Surface finishes include
 - ◆ Leaded HASL (Hot Air Solder Level)
 - ◆ Lead Free HASL
 - ◆ ENIG
 - ◆ Immersion Silver and Tin
 - ◆ OSP / (organic surface protectant)
- All products vacuum packaged



Why Alpha Circuit?

Because you're not just a customer... You are our partner, and your success is our success.

One call or email, and we will find a solution.

One stop for your circuit board requirements.

.....
Call or email

630-617-5555

sales@alphacircuit.com

ALPHA
CIRCUIT



Service means:

- On time delivery
- Quick response on
 - ◆ Quoting
 - ◆ Order entry
 - ◆ Confirmations
- Flexibility on delivery schedules
- Our goal is to meet or exceed your expectations.