

Copper Plating Company for Fiber Optic Sensors

Technica is a leading developer, manufacturer, and provider of premium quality Fiber Bragg Grating sensors and FBG array sensors in acrylate, polyimide, aluminum, copper, gold, ...

For 25 years Copper & Optic has been providing the highest quality electronic manufacturing services. We produce and supply cable and harness assemblies, PCB and fibre optic assemblies, potting and ...

With the evolution of fiber optics replacing copper in the communications and data center market, Opticlarity is also evolving with emerging industries in the medical, automotive and industrial market.

Our added personalized service, competitive pricing, and reliable lead times for each of our plating projects provide a trusted relationship you can rely on. Contact us, or request an in-depth quote today.

Qnity's longstanding expertise in electroless copper plating is an excellent match for the demands of flexible and rigid-flex circuits built with polyimide. Our values are more than words--they're the ...

Bright and satin plating services for the energy, military, federal, aerospace, and proprietary industries. Works with hard chrome, electroless nickel, manganese phosphate, hard chromium, ...

We develop and validate custom plating processes tailored to your part geometry, material, and performance requirements. ProPlate employs proprietary electroplating processes for part ...

Cu-alloy coated fibers have all benefits of silica-silica fibers. Additional significant advantages include a superior mechanical strength and better fatigue resistance compared to polymer coated fibers. The ...

Alternate Finishing, Inc. offers copper plating services for PCBs, electronics, and industrial parts, with a quick turnaround on our jobs. Call us for a quote.

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Web: <https://www.csc-energia.com.pl>