



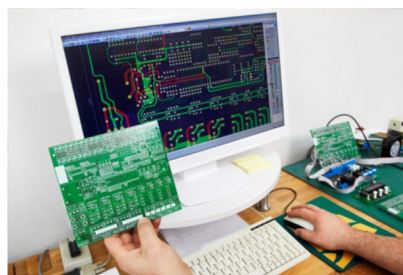
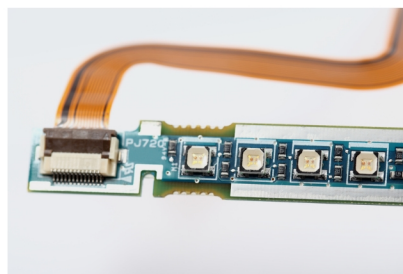
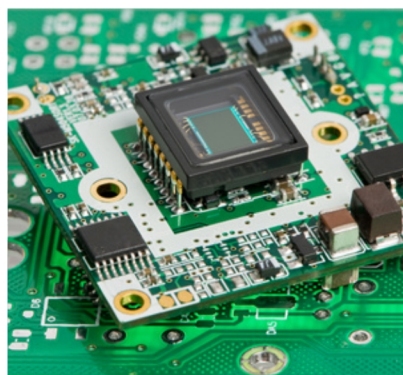
TechnoTronix

Electronics Manufacturing Services

Rapid Response Contract Manufacturing

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TechnoTronix is an electronics manufacturer offering PCB design/layout, fabrication, box build, and cable harness/assembly for prototype, production and turnkey services (including programming, testing, and conformal coating) with state-of-the-art facilities.

PRODUCT CAPABILITIES

PCB Design Development & Layout

PCB Fabrication Prototyping & Production

Multi/Any Layer Count

(Rigid, Rigid-Flex, Flex)

Material Thickness: 0.35mm-6.4mm

Copper Thickness: Up to 6 oz

Max Board Size: 560mm x 420mm

Standard Finish: Hot Air Solder Level

Alternative Finishes Available

PCB Fabrication

Low-High Volume Production

Domestic & Offshore Manufacturing

PCB Assembly-Consignment & Turnkey

SMT 01005 through BGA & Fine Pitch

Plated Through Hole Technique (PTH)

PCB Thru-Hole Component Assembly

Functional Testing & Burn-In

PCB Box Build

In-Frame Integration Projects

Enclosures (Sheet Metal/Plastic)

Cable Harness & Assembly

Custom Cable & Wire Harnesses

Electro-Mechanical Assemblies

Fiber Optic Cable Assemblies

Multi-Conductor Cables

Ribbon Cables

Stainless & Synthetic Cables

RoHS & Non-RoHS Assembly

Material Management

Blanket Purchase Orders

Kanban Systems

PROCESS CAPABILITIES

Primary Operations

High Mix Capable Pick & Place

Mycronic Pick & Place Lines

EKRA Stencil Printer

Multi Zone Heller Reflow Oven

Leaded & Lead Free Wave Solder

Inline DI Washing Machine

AOI Inspections

BGA Install

Inspection X-Ray Machine

Secondary Operations

Box Build

Cable Harness & Assembly

Conformal Coating

Parylene Coating

Potting/Encapsulation

Temperature Testing

Vibration Testing

Environmental Stress Screening

Programming & Testing

CERTIFICATIONS

AS 9100 Certified

ISO 9001 Certified

ISO 13485 Certified

J-STD & IPC-A-610 Workmanship

Redundant Site (CA)

MARKET EXPERIENCE

Aerospace, Automotive

Electronics

Commercial Appliances

Defense, Military & Navy

Fitness Equipment

Industrial Controls Sensors

Medical Equipment

Power Generation

Renewable Energy

Telecommunications

creating client
& component
connections

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