



LINECARD

ELECTRICAL



Optoisolators and Optocouplers, Industrial and Hi-Rel




Custom SoC ASIC Solutions



High Performance Transient Voltage Suppressors for Lightning and ESD Protection, Ultra Low Capacitance, Hi Wattage, Industrial and Hi-rel



Thermistors / In-rush Limiters, MOVs, MLVs, NTC & PTC based Temperature Sensors, Resettable Fuses & GDTs



Crystals, Oscillators, VCOs, VCTCXOs, Crystal Filters, Ceramic Resonators, SAW Filters



Multilayer Ceramic Chip Capacitors & Radial leaded SMPS, High Voltage, Discoidals, Multipin Planar Arrays, thru wall EMI filters, Military & Commercial



Hyperfast & Ultrafast Recovery Power Diodes, Power Schottky & Silicon Carbide Diodes, Triacs, SCRs, High Voltage Bipolar Transistors

ELECTROMECHANICAL



Broad range of reed switches, reed and Hall Effect sensors



Printed Circuit Board fabrication, quick turn, volume, commercial, military, FR4, Polyimide, Kapton, TPreg, Teflon



Numeric, Alpha-Numeric and discrete LEDs, LED strips, Custom LED Displays, Backlighting, Specialty, IR, UV, Power



RF PRODUCTS



Hermetic Sealed RF Diodes, upscreened Skyworks devices



(TaiSaw)

Crystals, Oscillators, VCOs, VCTCXOs, Crystal Filters, Ceramic Resonators, SAW Filters

Product Types

ASICs:

Faraday Technology Corp

Capacitors:

Union Technology Corp. (Multilayer Ceramic)

Isolation Devices:

Isolink

LED Displays

Para Light

Power Discretes (Thyristors, Diodes, Triacs & Transistors):

WeEn Semiconductors

Printed Circuit Boards:

Electronic Interconnect

Protection Devices:

Protek Devices

Thinking Electronic (TKS)

RF Products:

Isolink

Lansdale

Tai-Saw (Saw Filters)

Sensors:

PIC

Switches:

PIC (Reeds)

Timing:

TST/TAISAW

STSCO Mission:

As a professional Manufacturer's Representative, our goal is to provide quality solutions from a portfolio of complementary manufacturers. Through first class technical support and quick response on all aspects of procurement, we aim to maximize our customers' success in their development and production efforts.