

Missile & Launcher Systems

Seeker, RF Front End & Datalink



High-Performance RF/Microwave
Signal-Chain Components



RF Filters, Oscillators & Integrated
Microwave Assemblies



Ceramic RF Filters, Duplexers & Multiplexers



Antennas, Waveguide & TR Limiters

Guidance, Navigation & Timing



Tactical-Grade MEMS IMUs & Gyroscopes +
High-Stability Accelerometers



Resilient GNSS Positioning & Heading



Motion Sensing & GNSS/INS



Low-Noise, High-Stability Oscillators



Miniature High-Shock Crystals & Oscillators

Control Actuation & Launcher Mechanisms



Compact Servo Drives



Torque Motors, Servomotors
& Resolvers



Servo Motors &
Micro DC Motors

PANLINK
Slip Rings &
Fiber Optic
Rotary Joint

Missile & Launcher Power Systems



Power Conversion, EMI/PFC,
VPX Power & UPS



Solid State Power Controller,
Surge Protection (TVS),
Motor Control & Ignition Switching



Solid State PDU, Battery Charging

Rugged Interconnect, Thermal Management



Miniature Circular, Micro-D, Nano-D &
High-Speed Interconnects



Hyperboloid Power, Signal & PCB Connectors



RF Connectors, Adapters &
Cable Assemblies



Low-Loss Microwave Cable Assemblies



Thermal Management Systems & Card Retention



Thermal Management Systems & EMI/RFI Shielding

Mission, Fire-Control & Network Electronics



Rugged Mission & Control Computers



Embedded & NVIDIA AI Computing



Computer-on-Modules & SBCs



Deterministic Ethernet & Precision Timing



Rugged Computing & Serial, Ethernet & Digital I/O



MIL-STD-1553 Bus Couplers

SynQor

Rugged, high-reliability power systems for demanding applications: DC/DC and AC/DC converters, EMI filters, PFC modules, UPS, and VITA VPX power solutions.



Sensitron

Solid state power controllers (SSPC), TVS and motor controllers, MIL-qualified and space-level diodes, rectifiers, and transistors.



Verte Electronics

Rugged military smart solid-state power distribution, battery charging systems designed for air, land and naval platforms.



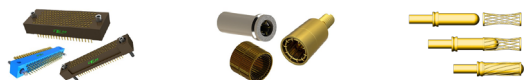
Omnetics

Ultra-miniature Micro and Nano interconnects, high-speed connector systems and custom harnesses for space, defence, and other size-critical applications.



IEH

Hyperboloid-contact connectors providing exceptional shock/vibration immunity, ultra-low contact resistance and over 100,000 mating cycles.



Safran Sensing Technologies Norway

Compact, tactical-grade MEMS-based IMUs and gyroscopes delivering precise inertial sensing for navigation, stabilization and guidance in demanding defence, aerospace and space applications.



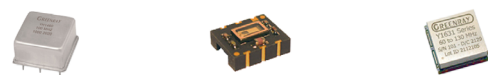
Septentrio

Anti-jamming, anti-spoofing GNSS receivers and modules delivering robust multi-constellation, multi-frequency positioning for autonomous and mission-critical systems.



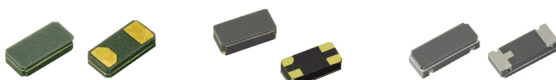
Greenray

OCXOs, TCXOs, VCXOs and clock oscillators delivering low phase noise, tight stability and low g-sensitivity for demanding aerospace, defence and communications applications.



Statek

Ultra miniature quartz crystals and oscillators delivering exceptional stability and shock survivability up to 100,000 g.



Marki Microwave

Broad portfolio of high-performance RF and microwave components in waveguide, connectorised, SMT and bare-die packages, covering frequencies to 220 GHz.



Pasquali Group

High precision microwave and millimeter-wave subsystems, including waveguide components, rotary joints, antennas, and solid-state TR limiters for demanding applications.



Mtron

High reliability frequency control solutions including quartz crystals, oscillators, VCXOs, TCXOs and OCXOs for aerospace, defence, and demanding RF applications.



ICPE

High-torque motion solutions including frameless torque motors, resolvers, servomotors, voice-coil motors, and limited-angle motors.



WAT Motor

Broad electric-motor and motion-control portfolio: AC and DC motors, servo motors, integrated servo systems and micro-DC motors.



Lin Engineering

BLDC, servo, slotless and frameless motors, together with linear actuators, for compact, high-performance positioning solutions.



Advanced Motion Controls

High-performance servo drives for all type of motors, combining high power density, advanced servo control, and flexible communication options.



Panlink

Custom high-performance slip rings for power, signal, Ethernet, RF/coaxial and fiber-optic transmission, pancake, through-bore and miniature designs.



Ecrin Systems

Rugged embedded computers, servers, switches, and AI edge platforms, available in VPX, cPCI and compact form factors for demanding environments.



Diamond Systems

Rugged embedded computers, NVIDIA-based computing platforms, Ethernet switches and single-board computers for demanding defence and industrial systems.



SOC-E

Deterministic Ethernet networking and time-synchronisation solutions based on TSN and IEEE 1588 PTP, supporting high-availability, secure and time-critical systems.



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