

Aerospace is who we are.

We provide industry leading designs for the next generation of aircraft applications in commercial, business and general aviation, military and space.

Our product lines are continually expanding with next generation technologies in interiors and multiple system applications. Leading this cutting-edge development are new components in energy absorption and vibration isolation, control actuation and ECS systems.

Based on our pedigree and problem solving capabilities, our team can provide innovative, cost effective and reliable solutions. Our advanced engineering team continually develops future technologies partnering with our customers to enable technology readiness for the next aerospace platform introduction.

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www.enidine.com
www.ittcannon.com
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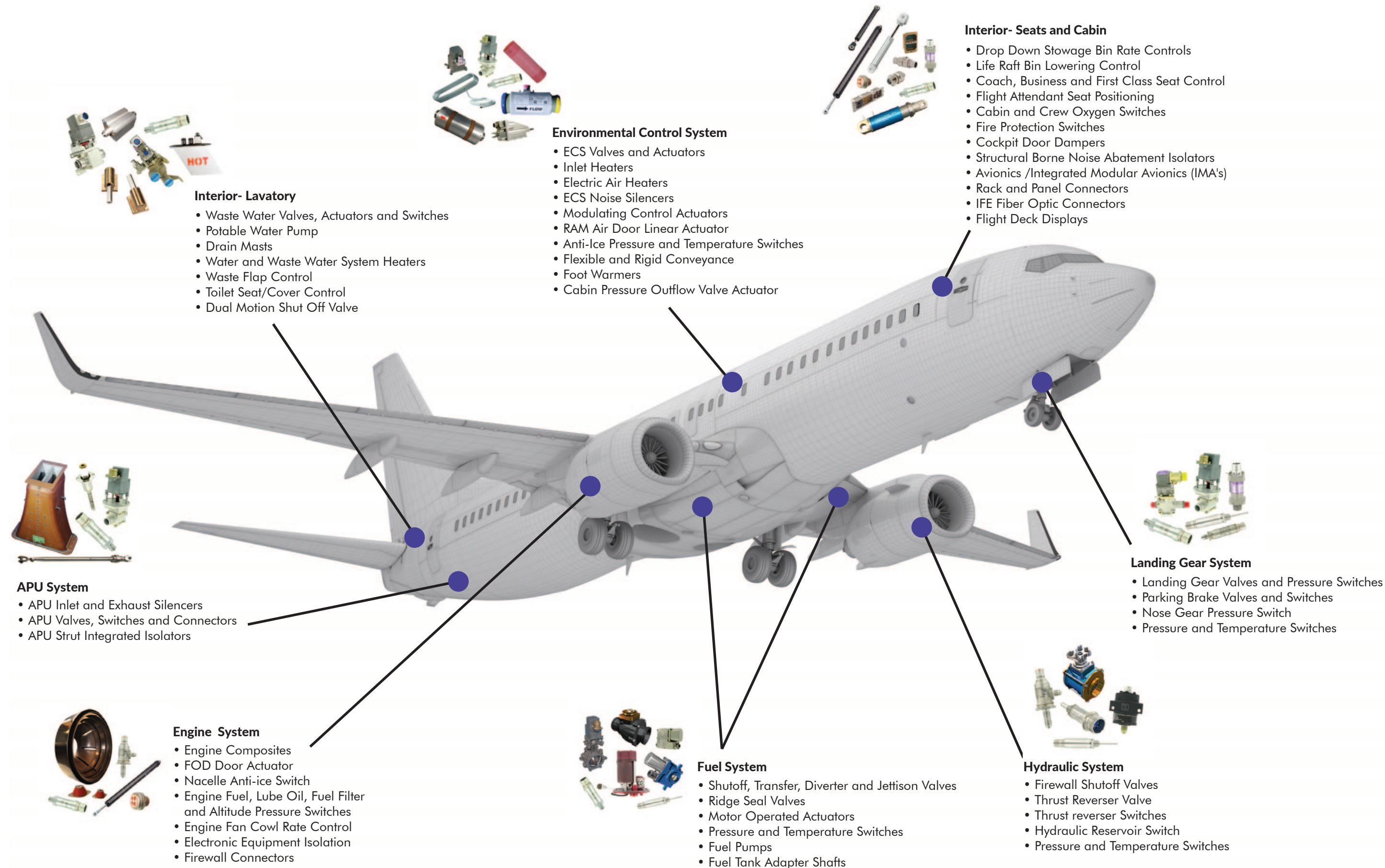
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Innovative Technologies for Today's Aerospace Industry



Next Generation Application Solutions



ITT Aerospace Controls

ITT Aerospace Controls is a market leader in design, development and manufacture of fluid and motion control devices and ECS components.

Typical Products

- Rotary and linear actuators
- Fuel, hydraulic, water, and pneumatic valves
- Temperature, pressure and flow switches
- Fuel boost, override and scavenge pumps
- Potable water pumps
- ECS Conveyance
- Heaters
- Mufflers and Silencers

Enidine

Enidine offers the widest selection of energy absorption and vibration isolation products in the world. Protecting cabin interiors from noise and vibration to seat recline products, we are continually striving to improve the safety and comfort of passenger and crew.

Typical Products

- Seat locks and cables
- Interior vibration isolators
- Stow bin actuators/rate controls
- Elastomeric rod ends
- Engine control isolators
- Main engine/APU isolators

ITT Cannon

Whether it's end-to-end fiber optic termini, connectors and integrated cable assemblies, blind mated connectors for critical avionics systems, or lightweight and high-speed solutions for In-flight Entertainment systems, ITT Cannon understands the innovative and quality requirements pushing today's aircraft networks to perform no matter the situation.

Typical Products

- Rack and Panel connectors
- Circular connectors
- D-subminiature connectors
- Microminiature connectors
- RF connectors
- High speed Quadrax
- Fiber optic termini and connectors
- Custom wire harness
- Filtered connectors
- Hermetic connectors

Matrix Composites

Matrix specializes in composite design and systems engineering of precision composite structures manufactured using the resin transfer molding process. Our team of engineers are experienced in the latest materials, resins, and processes to meet the most challenging composite design and manufacturing requirements.

Typical Products

- Resin Transfer Molding (RTM)
- Hot Isostatic Resin Pressure Molding HIRPM®
- Custom Composite Components