



INTEGRATED CIRCUITS

Innotek Corporation has over 65 years of motion control experience in the disciplines of hydraulics, pneumatics, and electronics, creating intelligent solution in a multitude of markets. When this experience meets our integrity, passion, and relentless pursuit of excellence, a world class experience is created for our customers.

HYDRAULIC INTEGRATED CIRCUITS

Hydraulic Integrated Circuits, also known and manifold systems, provides for a more compact, reliable, cost effective solution to your complex hydraulic systems. With fewer connections the potential for leaks is highly reduced. Innotek uniquely machines our own manifolds thus controlling quality, lead times, and cost. Some of the key aspects of our Hydraulic Integrated Circuit department are:

- Industrial and Mobile Applications
- Complete Circuit Design
- Customer Specific Technical Solutions
- Maximum Functionality with Minimal Space Claim
- Alloy Aluminum, Ductile, Stainless Steel or Plastic Material
- In House Machining
- Ships with Pressures, Flows or any Adjustments Preset
- Hybrid Systems of Combining a Manifold with Sectional Valves
- Reduced Installation Cost
- Reduction of Part Numbers and Inventory
- Ease of Installation Reducing Labor Cost

