



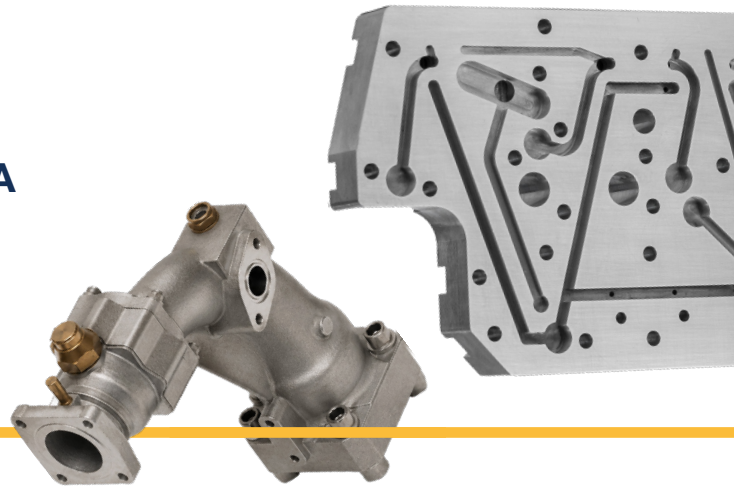
PRECISION MANUFACTURING FOR DATA CENTER INFRASTRUCTURE SYSTEMS

Forged and machined metal components for OEMs building power, cooling, and safety systems.

FORGING >

MACHINING >

SUPPLY CHAIN >



OEMs building data center infrastructure systems require precision-engineered components that can withstand heat, pressure, vibration, and continuous operation. Anchor Harvey manufactures metal components used across critical systems that power, cool, and protect modern data centers.

COMPONENTS FOR CRITICAL DATA CENTER SYSTEMS



BACKUP GENSETS

High-strength forged and machined components for generator engines, fuel systems, turbo assemblies, cooling systems, and power generation equipment.



LIQUID COOLING SYSTEMS

Precision metal components for fluid handling, coolant flow, sealing performance, and thermal management applications.



CHILLER SYSTEMS

Precision components for compressor assemblies, rotating systems, pressure-containing applications, and cooling infrastructure.



FIRE SUPPRESSION SYSTEMS

Valve, nozzle, manifold, and fluid-control components built for pressure reliability and safety-critical performance.



Key Advantages



UPTIME RELIABILITY

Components built for continuous operation and long-term structural performance.



FLUID & ROTATIONAL SYSTEMS PRECISION

Tight-tolerance machining for pumps, compressors, manifolds, valve bodies, and rotating components.



SUPPLY CHAIN CONFIDENCE

Coordinated manufacturing support that helps reduce supplier handoffs and improve production consistency.



THERMAL PERFORMANCE

Metal components designed to maintain structural integrity and efficiency under repeated thermal cycles.



LOW-TO-MID VOLUME PROGRAMS

Manufacturing optimized for specialized infrastructure systems and complex production programs.

Discuss your data center component requirements with Anchor Harvey.
AnchorHarvey.com | MakeMyPart@AnchorHarvey.com | 1.888.367.4464

DATA CENTER COMPONENTS WE MANUFACTURE



Supporting OEMs with precision metal components for backup power, cooling, thermal management, and fire protection systems.



From generator components to chiller housings and valve bodies, Anchor Harvey supports simple and complex infrastructure programs with precision forging, CNC machining, and quality-driven production.



BACKUP GENSET COMPONENTS

- Turbocharger Components
- Fuel System Components
- Injector Components
- High-Pressure Pump Components

- Cooling Manifolds
- Connecting Rods
- Bus Bars
- + More



LIQUID COOLING COMPONENTS

- Pump Housings
- Specialty Connectors
- Manifolds
- Valve Bodies

- Fluid Handling Components
- Internal Passage Components
- + More



CHILLER COMPONENTS

- Compressor Housings
- Evaporator / Condenser Housings
- Heat Exchanger Plates
- Impellers

- Compressor Shafts
- Bearing Housings
- Valve Bodies
- + More



FIRE SUPPRESSION COMPONENTS

- Forged Aluminum Nozzles
- Emitter Components
- Valve Stems
- Valve Bodies

- Manifolds
- Fittings & Housings
- Clamps
- + More



ANCHOR HARVEY END-TO-END SOLUTION™

- Advanced Engineering
- Sourcing & Procurement
- Precision Forging & Machining
- Assembly & Added Services
- Supply Chain Management



FACILITIES & SCALE

- 130+ CNC Machines
- 7 Cellular Forging Lines
- Up to 78" Diameter
- Up to 17,000 lbs
- 24/7 Operations



QUALITY & CERTIFICATIONS

- ISO 9001
- AS9100
- CQI-9
- ITAR Registered
- Advanced Inspection & Material Verification

**Ready to Build Reliable
Infrastructure Components?**

Let's talk about how we can support
your next data center program.



Contact Us:

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