

The Electronics Partner Built for the Liquid Cooling Ramp



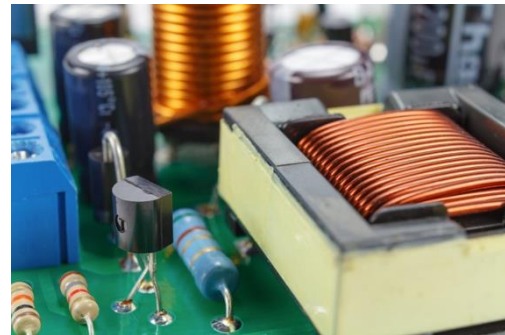
Precision. Control. Integration. Accountability.

As AI rack densities climb toward 140 kW, every CDU, chiller, and cooling loop ships with more electronics — controller boards, pump and VFD drives, sensor and leak-detection assemblies. Too often that content is split across an offshore board house, a harness shop, and an integrator, with the schedule risk living in the handoffs.

Libra Industries builds the electronics content under one quality system, with one team of experts, and owns the outcome.

CONTROLLER & MONITORING PCBA

IPC Class 3 board assembly for CDU, chiller, and CRAH controls, with full traceability.

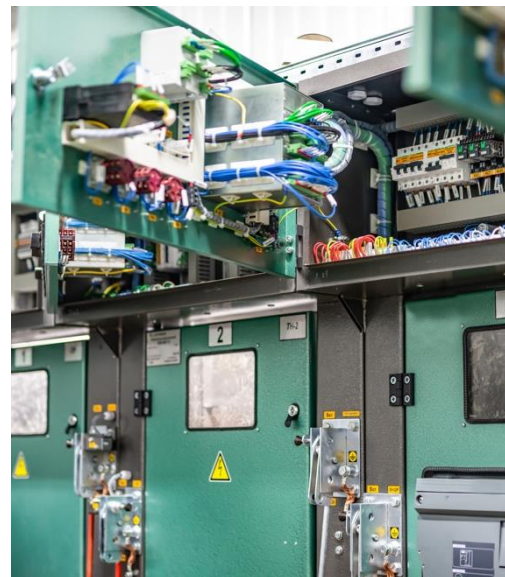


SENSORS, HARNESS & CABLE

Leak-detection and telemetry assemblies, with cable and harness built alongside the boards they serve.

BOX BUILD & CONTROLS INTEGRATION

Control enclosures assembled, wired, and functionally tested — integration-ready.



NPI TO VOLUME, THREE SITES

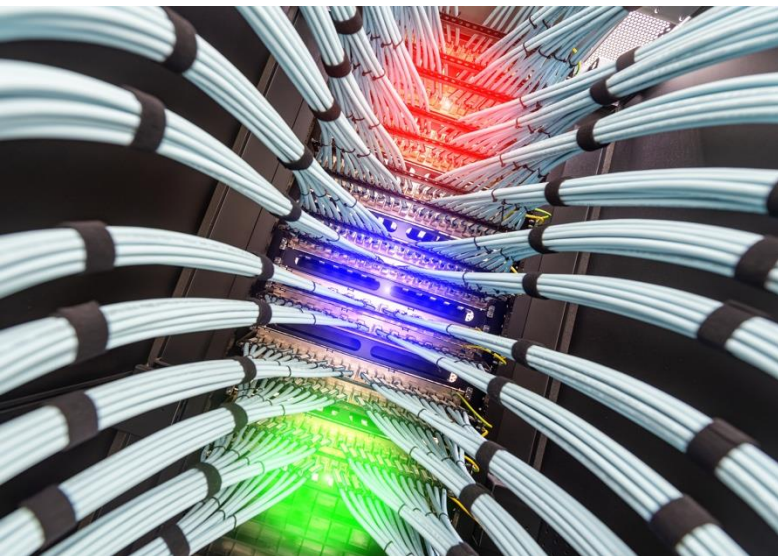
Dallas and Dayton in the US, with Guaymas for USMCA-qualified volume.

Why This Matters to Your Ramp

Cooling OEMs are committing capacity years ahead — LTAs, new plants, guaranteed delivery dates. The controls electronics inside every CDU, chiller, and CRAH competes with thermal hardware for the same floor space and people. Libra is built to relieve that constraint.

With Libra, your operations team gains a partner that can:

- **Relieve capacity** — dedicated SMT and box-build so your floor space stays focused on thermal hardware.
- **Compress lead times** with US-based board assembly in Texas and Ohio, close to your plants.
- **Respond fast on ECOs** with an engineering-led team that owns the outcome.
- **Validate quality at every stage** — IPC Class 3 workmanship and AS9100 / ISO documentation.
- **Scale confidently from pilot builds to USMCA-qualified volume in Guaymas, under one quality system.**



Built to Deliver for Your Ramp

For cooling OEMs, that means a single, accountable partner for controls electronics as committed capacity comes online — boards, harness, and box-build that keep pace with the schedule your customers were promised. That scope can extend to the complete dry-side electronics module — assembled, wired, and tested as one part number.

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Built to Deliver