

The Electronics Partner Built for the Grid Buildout

Precision. Control. Integration. Accountability.

Protection relays, switchgear, monitoring devices, and substation automation are on lead times that would have been unthinkable five years ago — and the intelligence in all of them is boards. At the same time, the same customers are asking two questions at once: where this was built and what went into it, and how the supply chain behind it was controlled. Both are answered with supplier records.

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

PROTECTION & CONTROL PCBA

Relay boards, control modules, and the panels they live in — IPC Class 3 workmanship.

PANELS, HARNESS & BOX BUILD

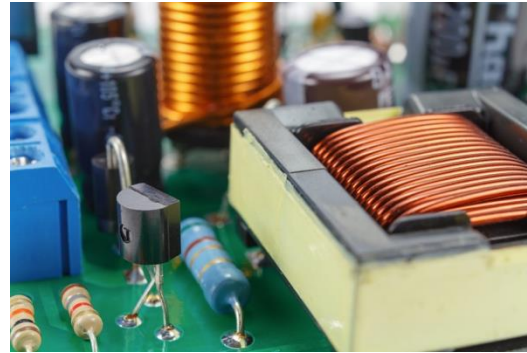
Control panels and fabricated enclosures wired, tested, and delivered integration-ready.

MONITORING & SUBSTATION AUTOMATION

RTU, gateway, and condition-monitoring assemblies, built with full lot and component traceability.

NPI TO VOLUME, THREE SITES

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



Why This Matters to Your Programs



Grid equipment manufacturers are being asked to deliver more, faster, into programs that now carry conditions. Federally funded work carries domestic content requirements. Credit-linked work turns on what share of a product's direct costs came from outside prohibited foreign entities. And utilities procuring cyber assets for their higher-impact bulk electric system facilities are required to push vendor obligations down their supply chain. None of it can be satisfied by the OEM alone. Libra is built to be the supplier who can put it in writing.

With Libra, your supply chain team gains a partner that can:

- **Put domestic content on the record — supplier certifications your team can roll into its own, without redoing the work.**
- **Answer the firmware questions — documented change control and controlled access for assemblies carrying firmware into a substation.**
- **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 your utility customers can audit.**
- **Trace to the component lot — records identifying the facility where an assembly was built, producible years later by someone who wasn't in the room.**



Built to Deliver for the Grid

For grid and power equipment manufacturers, that means a single, accountable partner for the electronics carrying the intelligence — protection and control boards, monitoring and RTU assemblies, harness, and control-panel box-build — with the records that let you certify the finished product. Scope extends to fully integrated panels and fabricated enclosures where that helps.

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Built to Deliver