

RIGID PCB CAPABILITY

Features	Capabilities
Quality management systems	ISO 9001:2015 ISO 13485:2016, and AS 9100 Rev D, UL Certified, RHS Compliant
Types	Single sided, Double sided, multilayer printed circuit boards, Blind Vias, Buried Vias, Controlled Impedance
PCB layers	Up to 64 layers
Material	Standard FR4: TG135, High TG FR4, TG170 and TG 180, Rogers, PTFE, Aluminum, Copper base
Inspection method	Visual, Fly Probe testing and functional testing
Fabrication highlights	Fabrication highlights
Surface finishes	Electrolytic gold. Immersion tin, Electroless Nickel Immersion Gold, Hot Air Solder Levelling