



Phillips Aerospace has been designing and building circuit boards for over a decade. If you have a board or a run of boards that you want designed and built on-time and under budget Phillips is here for you.

Circuit Card Design Services

Capabilities

- VME, CPCI, VSX form factors
- Differential pairs and controlled impedance
- Matched length traces, trace guarding
- Multilayer (designs to 26 layers completed)
- Analog and designs (>6 GHz)
- Column Grid Array, Micro-Ball Grid Array
- Flex circuits

Competitive Attributes

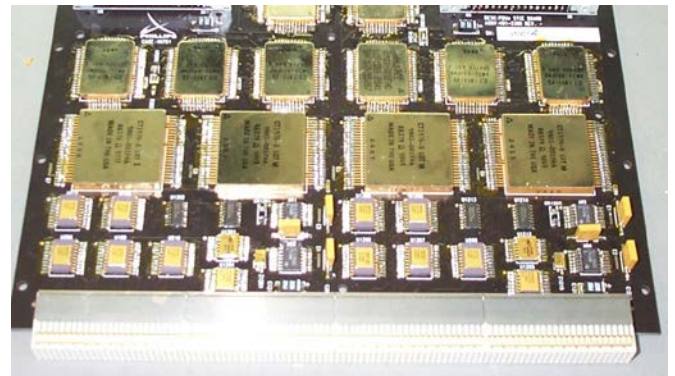
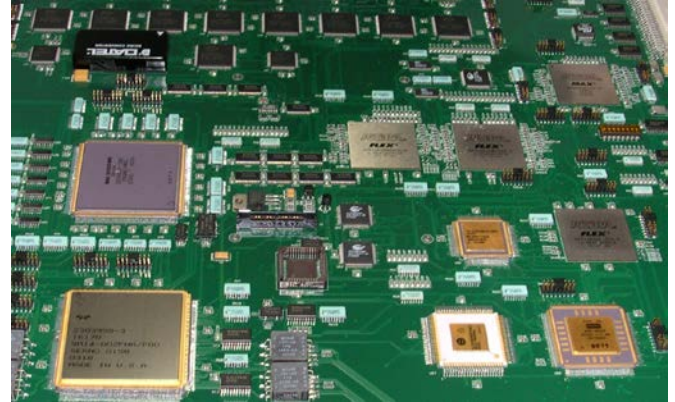
- Dedicated project manager for each project
- On-site engineers
- Production run capabilities
- Versatile/flexible company operations
- Ensures on time delivery!
- AS9100B/ISO9001:2000 Certified QA System

Sample Programs Engaged

- B1-B, C17, C130, Apache
- Delta II, III, IV, EELV
- Minuteman Missile
- Ground Midcourse Defense
- Airborne Laser, Airborne Tactical Laser
- TDRS, WGS, GOES, Spaceway, CHIPSat, Thuraya

Tools and Compliance

- OrCAD, PADS, PCAD, Boardstation, Allegro
- Prototype and Production Runs
- CGA and BGA Soldering
- MIL810, MIL461, MIL704, DO160
- AS9100-B Certified QA System



Boeing - Silver Supplier
Northrop Grumman - Silver Supplier
Raytheon - Silver Supplier



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