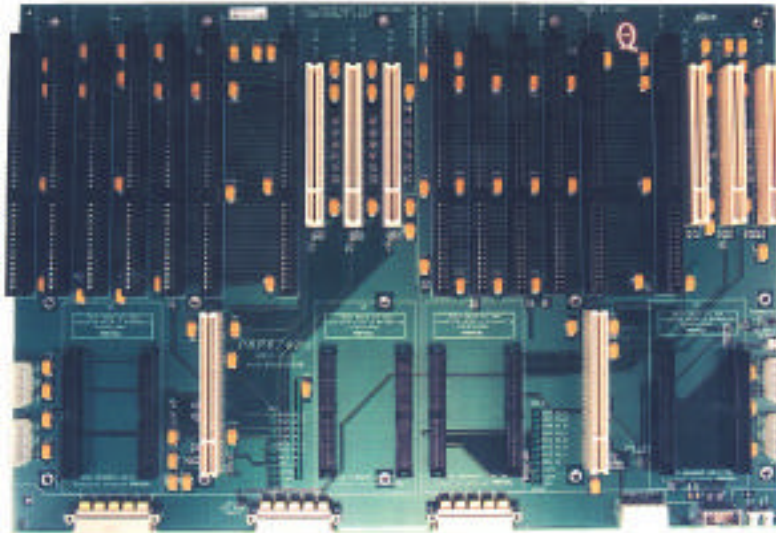


PASSIVE BACKPLANE

PBP8/8 PS

Up to 15 Slots



- 8 Layer Board Design
- Voltage Indication LEDs
- Flame Rated PCB At 94-V0
- Shared ISA and PCI Slots
- Backplane Bus Connectors On .8" Centers
- Filter Capacitors (15uF, 25V) On all Supply Voltages
- Supports 2 CPUs
- (4) PBP4SWs Allows Power to be Shut Off to Specific Segments
- DTI's CFI104 Card Controls the Power Switching for Each Segment

3/3 PCI, 6/5 ISA SLOT PASSIVE BACKPLANE

SPECIFICATIONS:

- A. (12) .156" Diameter Mounting Holes
- B. Remote Sense Connector - 2 Pin Friction Lock Header (AMP 640456-2)
- C. (4) Disk Drive Power Connectors (Molex 15-24-4049) - Mate (15-24-4048)
- D. (4) PBP4SW Daughter Cards Needed
- E. (2) Fan Power Connectors - 2 Pin Friction Lock Header (AMP 640457)
- F. (3) High Current ERNI Power Connectors
- G. (11) ISA Slots
- H. (2) Host CPU Slots (PICMG)
- I. (6) PCI Slots
- J. (1) CFI104 Card Input Connector
- K. (1) Unswitchable Drive Power Connector



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