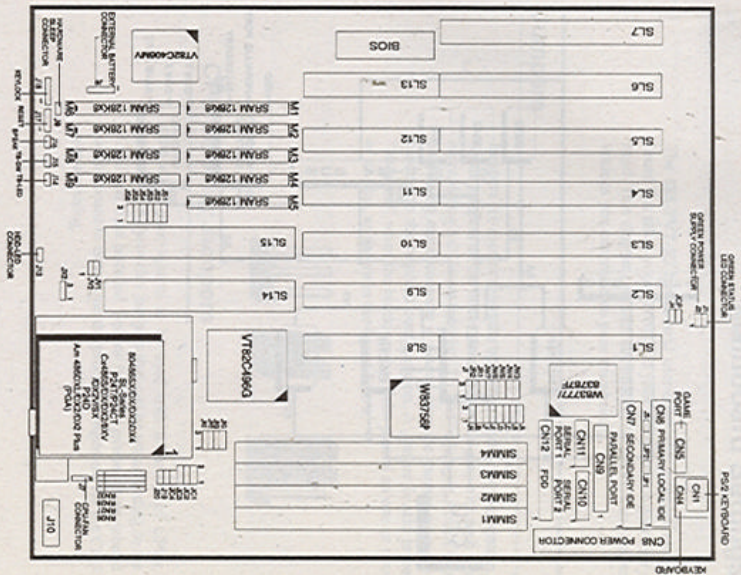


- 72-pin SIMM sockets supports up to 128MB DRAM, provides page mode DRAM operation.
- Supports system and video BIOS cacheable and shadow.
- Supports decoupled DRAM refresh.
- Optional regulator board for various SI-series CPUs.
- Supports six 16-bit and one 8-bit ISA expansion slots.
- Supports two VESA bus expansion slots.
- Optional enhanced IDE support allows for up to four host interface devices.
- Built-in internal real time clock/calendar.
- Provides built-in power management features.
- Winbond W83777/87F™ and W83758 Power I/O™ chipset.

→ **NOTE: The 486-PVT-IO provides a socket for CPU chipset. To plug your CPU into the PGA socket, please observe proper alignment and position.**

486-PVT-IO

## Mainboard Layout



486-PVT-IO