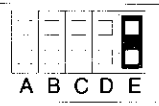
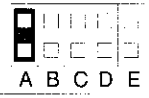
JP10 - CPU Type Selector

CPU	Settings	External
P54C (Single Voltage)		Intel P54C, AMD K5, IBM/Cyrix 6x86
P55C (Dual Voltage)		Intel MMX™, AMD K6,IBM/Cyrix 6x86L, M2

CN2 - PS/2 Mouse Connector

Pin	Description
1	Mouse CLK
2	Ground
3	N.C.
4	Mouse Data
5	N.C.
6	N.C.
7	N.C.
8	+5VDC

JP14 - CPU Core Voltage Selectors

Core Vcc	JP14	Core Vcc	JP14
2.5V		3.2V	
2.8V		3.3V	
2.9V		3.5V	

JP9 (SP_LED) - Turbo LED Connector

Pin	Description
+	Anode
–	Ground

J4-Fan Power

Pin	Description
1	+12VDC
2	Ground

Memory Installation

The mainboard lets you add up to 384MB of system memory through SIMM and DIMM sockets on the board. Four SIMM sockets on the mainboard are divided into two banks: Bank 0 and Bank 1. Each bank consists of two 72-pin SIMM modules. The mainboard supports the following memory configurations and DIMM sockets consist of two 168-pin DIMM modules.