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JP1: CPU CLK SELECT. Please refer section 2-4 relating  
 JP2: IR connect.

PINOUT	ASSIGNMENTS
1	VCC
2	IRRXX Signal
3	IRRX2 Signal
4	GND
5	IRTX2 Signal

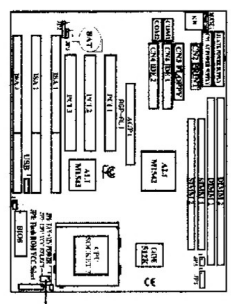
JP3: COMS CLEAR SETTING

JP3	Function
1-2	NORMAL
2-3	CMOS CLEAR

JP5: FOR 168 PIN SDRAM (Synchronous DRAM)  
 OR HPWEDO DRAM Voltage SELECT

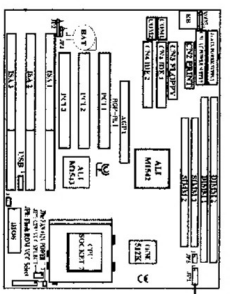
JP5	Function
1-2, 1-2	+5V EDO/EDM
2-3, 2-3	+3.3V SDRAM

### 2.3 Set CPU Voltage



CPU POWER MODE	JP7	EXAMPLE
ONLY 3.52V		AMD-K5 CYRIX M1
ONLY 3.3V		INTEL PENTIUM
DUAL 3.2V & 3.3V		AMD-K6 PR-233MHZ
DUAL 3.1V & 3.3V		FOR FUTURE CPU
DUAL 2.9V & 3.3V		IBM 6X86MX AMD-K6 & CYRIX M2
DUAL 2.8V & 3.3V		INTEL PENTIUM MMX
DUAL 2.5V & 3.3V		FOR FUTURE CPU
DUAL 2.2V & 3.3V DUAL 2.2V & 3.45V		AMD-K6 266/300MHZ
DUAL 2.1V & 3.3V		FOR FUTURE CPU
DUAL 2.0V & 3.3V		FOR FUTURE CPU

### 2.6 CPU Multi Ratio & BUS CLK AGP CLK & PCI CLK



CPU RATIO	JP1 (1-4 PIN)	BUS CLK	AGP CLK	PCI CLK	JP1(7-12PIN)
1.5X		60MHZ	60MHZ	30MHZ	
2.0X		60MHZ	66MHZ	33MHZ	
2.5X		75MHZ	60MHZ	30MHZ	
3.0X		83MHZ	66MHZ	33MHZ	
3.5X		95MHZ	63MHZ	32MHZ	
4.0X		100MHZ	66MHZ	33MHZ	
4.5X					
5.0					
5.5X					