

JUMPER	486SK/P23S (PGA)	P24S/P4S/ 486DX/DX2 (PGA)	P24T (PGA)	CX486S (M6) (PGA)	CX486DX (M7) CX486S+ CX487S (M6+C6) (PGA)
JC1	2-3 shorted	1-2 shorted	1-2 shorted	2-3 shorted	1-2 shorted
JC2	2-3 shorted	1-2 shorted	1-2 shorted	2-3 shorted	1-2 shorted
JC3	open	shorted	open	shorted	shorted
JC4	open	open	shorted	open	open
JC5	shorted	shorted	open	open	open
JC7	1-2 shorted	1-2 shorted	2-3 shorted	1-2 shorted	1-2 shorted

JUMPER (RP 0ohm 10p5R)	P23S/P4S/P24S (PGA)	486DX/DX2/SX (PGA)	CX486S CX486S+CX487S CX486DX (M6, M6+C6, M7) (PGA)	P23S/P4S/CX486S (PQFP)
RN21	empty	empty	empty	inserted
RN22	inserted	empty	empty	empty
RN23	empty	empty	inserted	empty

JUMPER	PIN DEFINITION	
JCX1	Short Open	Cyrix CX486S/DX Intel S-series CPU, others (default)
JCX2	1-2 2-3	Intel S-series CPU, others (default) Cyrix CX486S/DX
JX2, JP2	1-2 * 2-3	IRQ15 (Regular CPUs – default) – SMI (Cyrix or Intel S-series CPUs)
JP3	1-2	(factory default)

* IRQ15 is no longer available for the other devices when SMI is selected.

Table 2 - 1 Jumper Settings for CPU Selector



NOTE : Users are not encouraged to change the jumper settings not listed in this manual as they are considered factory defaults which may adversely affect system performance.