###CPU Type Selection Jumper: JP5, JP12, JP13, JP14, JP15, JP16, JP17 JP18, JP19, JP21
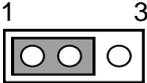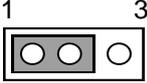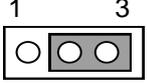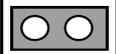
(BLUE color selector)

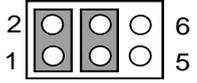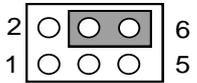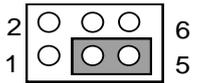|	JP5	JP12	JP13	JP14	JP15	JP16	JP17	JP18	JP19	JP21	Factory default
Intel 486SX	OFF	OFF	OFF	OFF	1-2	OFF	1-2	1-2	OFF	ON	
Intel 486DX/DX2	OFF	OFF	OFF	2-3	1-2	OFF	1-2	2-3	OFF	ON	
Intel 486SX-S	ON	3-4	OFF	OFF	1-2	3-4	5-6	1-2	OFF	ON	
Intel 486DX/DX2/DX4-S	ON	3-4	OFF	2-3	1-2	3-4	5-6	2-3	OFF	ON	
AMD 486-66(80)/100 WRITE THROUGH	OFF	OFF	OFF	2-3	1-2	OFF	1-2	2-3	ON/ OFF	ON	C *
AMD 486-66(80)/100 WRITE BACK	ON	3-4	1-3,5-6/ 5-6	2-3	2-3	3-4	5-6	2-3	OFF	ON	
Cyrix T1/SGS/DX/DX2	ON	5-6	1-2	2-3	1-2	5-6	3-4	2-3	OFF	OFF	
Intel P24D/ Cyrix MISC	ON	3-4	5-6	2-3	2-3	3-4	5-6	2-3	OFF	ON	
Intel P24T	ON	3-4	OFF	1-2	2-3	3-4	5-6	2-3	OFF	ON	
UMC U5	OFF	1-2	OFF	OFF	1-2	1-2	1-2	1-2	OFF	ON	

TABLE - 1

CPU SPEED Selection Jumper: JP8, JP9, JP10, JP11 (White color selector)

Jumper No./ Mhz	JP8	JP9	JP10	JP11	Factory Default
25MHz	open	open	1-2 closed	open	
33MHz	closed	closed	1-2 closed	open	
40MHz	closed	open	2-3 closed	closed	

TABLE - 2

CPU Voltage selection Jumper: JP20 (Yellow color selector)

Voltage	JP20	Factory default
5V	1-2 closed 3-4 closed	
4V	4-6 closed	
3.45V	3-5 closed	*

2-3 External cache installation

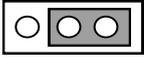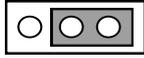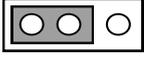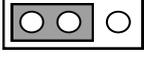### ###CACHE size Jumper selection: JP6, JP7, (Black color selector)

Cache	TAG	Data	JP7	JP6
128K	8K/16K/32K*8	32K*8	1　　　3 ○ ◉ ◉ 2-3　closed	1　　　3 ○ ◉ ◉ 2-3　closed
256K	16K32/K*8	64K*8	1　　　3 ◉ ◉ ○ 1-2　closed	1　　　3 ○ ◉ ◉ 2-3　closed
512K	32K*8	128K*8	1　　　3 ◉ ◉ ○ 1-2　closed	1　　　3 ◉ ◉ ○ 1-2　closed

TABLE - 3