



CPU CLOCK	JP42	JP41	JP40
25 MHz	ON	OFF	ON
33 MHz	OFF	ON	ON
40 MHz	ON	OFF	OFF
50 MHz	OFF	ON	OFF

CACHE SIZE	JP7	JP8	JP12
64K	OFF	OFF	OFF
128K	ON	OFF	2-3
256K	ON	OFF	1-2
* 256K	ON	OFF	2-3
512K	ON	ON	2-3

* : When using 64Kx8 Cache Memory.

The jumper JP28 has been updated for new AMD 3.3V CPUs.

JP28	Intel P24D	AMD 3.3V CPUs
1-2	CPU cache write back	486DX4-100
2-3	CPU cache write through	486DX2-66/80

CPU TYPE SELECTION

	Cyrix 486SX	Cyrix 486DX	Cyrix 486DX2	Intel 486SX	Intel 486DX	Intel 486DX4	Intel P24D	Intel P24T	AMD 486DX
JP4	1-2	1-2	1-2	2-3	2-3	2-3	1-2	1-2	1-2
JP5	2-3	2-3	2-3	1-2	1-2	1-2	1-2	1-2	2-3
JP15	2-3	2-3	2-3	2-3	2-3	2-3	1-2	1-2	2-3
JP16	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3
JP17	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3
JP18	OPEN	OPEN	OPEN	1-2	1-2	1-2	1-2	2-3	OPEN
JP19	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2	2-3
JP20	2-3	1-2	1-2	2-3	1-2	1-2	1-2	1-2	1-2
JP21	1-2	1-2	1-2	2-3	2-3	2-3	2-3	2-3	OPEN
JP22	2-3	2-3	2-3	3-4	3-4	3-4	3-4	3-4	OPEN
JP23	2-3	2-3	2-3	OPEN	OPEN	OPEN	OPEN	1-2	3-4
JP24	OPEN	3-4	3-4	OPEN	3-4	3-4	3-4	2-3	1-2
JP25	2-3	2-3	2-3	4-5	4-5	4-5	4-5	1-2	OPEN
JP26	OPEN	SHORT	SHORT	OPEN	SHORT	SHORT	SHORT	SHORT	SHORT
JP27	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN
JP28	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	SHORT	OPEN	OPEN
JP29	OPEN	OPEN	SHORT	SHORT	OPEN	OPEN	OPEN	OPEN	OPEN

P24D : Intel 486DX SL-Enhanced CPU, support CPU internal cache write back.
 P24T : Intel Pentium OverDrive Processor, Intel 486DX2 CPU-Based.

CPU Vcc Selection (JP32, JP33, JP34, JP35)

CPU Vcc	JP32	JP33	JP34	JP35
3.3V	OFF	OFF	ON	ON
5V	ON	ON	OFF	OFF