

1. CPU Type Jumper Setting

CPU	486 sx	486dx dx2	SLE 486SX	SLE486DX ,DX2	M6	M7	DX4	P24T	P24D
JP6	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	1-2
JP7	2-3	1-2 3-4	2-3	1-2 3-4	2-3	1-2 3-4	1-2 3-4	1-2 3-4	1-2 3-4
JP8	open	Open	Open	Open	2-3	2-3	Open	1-2	1-2
JP9	2-3	2-3	2-3	2-3	2-3	2-3	2-3	1-2	1-2
JP10	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2
JP11	open	Open	Open	Open	2-3	2-3	Open	1-2	Open
JP12	Open	3-4	Open	3-4	Open	3-4	3-4	2-3	3-4
JP13	Open	Open	2-3	2-3	1-2 3-4	1-2 3-4	2-3	2-3	2-3
JP14	Open	Open	3-4	3-4	2-3 4-5	2-3	3-4	3-4	1-2 3-4
JP16	Open	Open	1-2	1-2	Open	Open	1-2	Open	2-3
JP17	Open	Open	4-5	4-5	2-3	2-3	4-5	1-2	4-5
JP18	Short	Short	Short	Short	Short	Short	Open	Short	Short
JP19	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3
JP33	2-3	2-3	2-3	2-3	1-2	1-2	2-3	1-2	2-3
JP34	1-2	1-2	1-2	1-2	2-3	2-3	1-2	1-2	1-2
JP41	2-3 5-6	2-3 5-6	2-3 5-6	2-3 5-6	2-3 5-6	2-3 5-6	1-2 4-5	2-3 5-6	2-3 5-6

Distinguish CPU Method:

Intel SLE CPU

A80486DX-33

C3510443.....Serial NO.

& E 5V

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SLE Type 5Vlotage

Am486DXL2 -66 (This CPU Can't Support Now)

AM486	DXL	SXL	DXL PLUS	SXL PLUS
JP6	Open	Open	2-3	2-3
JP7	1-2 3-4	2-3	1-2 3-4	2-3
JP8	Open	Open	1-2	1-2
JP9	2-3	2-3	2-3	2-3
JP10	2-3	2-3	1-2	1-2
JP11	3-4	3-4	Open	Open
JP12	1-2 3-4	1-2	3-4	Open
JP13	Open	Open	2-3	2-3

JP14	Open	Open	3-4	3-4
JP16	Open	Open	4-5	4-5
JP17	Open	Open	4-5	4-5
JP18	Short	Short	Short	Short
JP19	2-3	2-3	2-3	2-3
JP33	1-2	1-2	1-2	1-2
JP34	2-3	2-3	1-2	1-2
JP41	2-3 5-6	2-3 5-6	2-3 5-6	2-3 5-6

2. Clock Generator And Jumper Setting

U16- Avasem Av9107-03 And Kts0147C IC Works W42C08-03P CLK Select

Clock Frequency	20MHZ	25MHZ	33MHZ	40MHZ	50MHZ
JP22	Short	Short	Open	Short	Open
JP23	Open	Short	Short	Open	Open
JP24	Short	Open	Short	Open	Short

U17- MX8315 CLK Select

Clock Frequency	20MHZ	25MHZ	33MHZ	40MHZ	50MHZ
JP22	Open	Open	Short	Open	Short
JP23	Open	Short	Short	Short	Open
JP24	Open	Open	Short	Short	Open