

ZIDA
MANUAIS DE MOTHERBOARDS ZIDA
Jumper Settings for 5DVA



CPU Type Selection

CPU Type	JC1	JC2	JP6	Bus Frequency MHz
PENTIUM 75	2-3	2-3	OPEN	50
PENTIUM 90	2-3	1-2	OPEN	60
PENTIUM 100	1-2	2-3	OPEN	66
PENTIUM 120	2-3	1-2	3-4	60
PENTIUM 133	1-2	2-3	3-4	66
PENTIUM 150	2-3	1-2	1-2,3-4	60
PENTIUM 166	1-2	2-3	1-2,3-4	66
PENTIUM 180	2-3	1-2	1-2	60
PENTIUM 200	1-2	2-3	1-2	66
CYRIX/IBM PR120	2-3	2-3	3-4	50
CYRIX/IBM PR133	1-2	1-2	3-4	55
CYRIX/IBM PR150	2-3	1-2	3-4	60
CYRIX/IBM PR166	1-2	2-3	3-4	66
AMD-K5-PR75	2-3	2-3	OPEN	50
AMD-K5-PR90	2-3	1-2	OPEN	60
AMD-K5-PR100	1-2	2-3	OPEN	66
AMD-K5-PR120	2-3	1-2	OPEN	60
AMD-K5-PR133	1-2	2-3	OPEN	66
AMD-K5-PR150	2-3	1-2	3-4	60

CPU Voltage Selection

CPU Required Voltage	JX2
3.3V	1-2
3.5V	3-4

CMOS Discharge

Description	JP5
Normal	1-2
Discharge	2-3

PCI Reset Control

Description	JP1
Normal PCI Card	1-2
ISA Reset PCI Card	2-3

The following jumpers are for functional testing.
Normally you do not need to change these settings.
JCK1=2-3, JP3=2-3, JP4=1-2