

PB5400T JUMPER SETTING

1. JP 4 : CPU SPEED SELECTION
HCLK PCLK
1-2,3-4 : 50MHZ 25MHZ
3-4 : 60MHZ 30MHZ
1-2 : 66MHZ 33MHZ
2. JP5 : CPU RATIO SELECTION
1-2 3-4 BUS/CORE
CLOSE CLOSE : 2/5
OPEN CLOSE : 1/3
CLOSE OPEN : 1/2
OPEN OPEN : 2/3 DEFAULT
3. JP2: CACHEABLE SIZE
1-2 OPEN DEFAULT
4. JP9: ISA BUS CLOCK SELECT
1-2 CLOSE PCI/4 DEFAULT
1-2 OPEN PCI/3
5. JP6: CPU VOLTS SELECT (VCC3 ONLY)
1-2/3-4/5-6 CLOSE ALL VCC3 ONLY DEFAULT
1-2/3-4/5-6 OPEN ALL VCC2/VCC3 SUPPORT
6. JP7: CPU I/O VOLTS
1-2-3 OPEN ALL STD/3.3V DEFAULT
1-2 CLOSE VRE/3.5V
7. JP8: CPU CORE VOLTS SELECT
1-2 CLOSE VRE/3.5V
2-3 CLOSE P55/2.5V
1-2-3 OPEN ALL STD/3.3V DEFAULT
8. JP3: RTC CLEAR SW.
1-2 CLEAR
2-3 NORMAL
9. JP100: TOTAL ON-BOARD CACHE SIZE SELECTION.
OPEN 256K
CLOSE 512K
(R02,R03VERSION OF M/B CAN ONLY SUPPORT 256K CACHE IF WITHOUT
REWORK)
10. JP102: CPU MODEL SELEECT
1-2 P54C CPU
2-3 P55C CPU
11. J17: RESET SW.
12. J16: SPEAKER CONN.
13. J18: IDE HDD LED
14. J21: POWER LED & KEYLOCK
15. J19: SMI SW
16. J12: CPU FAN CONN.
17. J7: PIO CONN
18. SIO1/SIO2: COM1 & COM2
19. J14/J15: IDE CONN 1ST & 2ND