

DTK Computers

Technical Information Sheet for PPM-1661D/2061D

S=shorted, 0=open

DIP switch 1=on 0=off

J1:Keylock

- <1> LED Power
- <2> Not Used
- <3> Ground
- <4> Keyboard Inhibit
- <5> Ground

J3:Turbo Switch

- <1> Select Pin
- <2> Ground

J5:Turbo LED

- <1> + 5VDC
- <2> Indicate Pin

J6:Reset

- <1> Ground
- <2> Reset

J7:External battery

- <1> 6 VDC
- <2> Not used
- <3> Not used
- <4> Ground

J8:Coprocessor Select

- S Disabled
- 0 Enabled

W7:BIOS size

- 1-2 S 32k (27256x2)
- 2-3 S 64k (27128x2)

W10:Coprocessor Clock

- S 387CLK=386CLK/3
- 0 387CLK=386CLK

W11:Battery Selection

- 1-2 S External
- 2-3 S Onboard

W12:Video Select

- S Color
- 0 Monochrome

W14:Floppy disk drive

- S Enable
- 0 Disable

Parallel Printer Port

- W16 W17 Port
- S 0 LPT1
- 0 S LPT2
- 0 0 Disabled

W18:Serial Ports

- S COMs 1&2
- 0 COMs 3&4

W19:Serial Port 2

- S Enabled with IRQ 3
- 0 Disabled

W21:Serial Port 1

- S Enabled with IRQ 4
- 0 Disabled

W22:Game Port

- S Enabled
- 0 Disabled

W23:IDE

- S Enabled
- 0 Disabled

J9:Power Connector

- <1> Power Good
- <2> +5 VDC
- <3> +12 VDC
- <4> -12 VDC
- <5> Ground
- <7> Ground
- <8> Ground
- <9> -5 VDC
- <10> +5 VDC
- <11> +5 VDC

<6> Ground

<12> +5 VDC