DTK Computers

S=shorted, O=open   DIP switch 1=on 0=off

J1:Hardware Reset   J2:Hardware Turbo Switch
   <1> Reset   <1> Select pin
   <2> Ground   <2> Ground

J3:Turbo LED   J4:HD Activity LED
   <1> - Cathode   <1> + Anode
   <2> + Anode   <2> - Cathode
                                  <3> - Cathode
J5:Keyboard Lock   <4> + Anode
   <1> Power LED
   <2> Not used   J6&J7:Memory Select
   <3> Ground   1-2 S   SIMM's only
   <4> Keyboard inhibit   2-3 S   DIP's used
   <5> Ground
                               J11:Battery connector
J10:Battery selection   <1> 6VDC
   1-2 S   External   <2> Not used
   2-3 S   Internal   <3> Ground
                                  <4> Ground
J12:Display installation
   S   Color   J14:HD Controller Select
   O   Monochrome   1-2 S Disable
                                  2-3 S Enable
J15:FD Controller Select
   1-2 S Disable   Serial Port Selections
   2-3 S Enable   J16   J17   J18   Port1   Port2
                                  1-2   1-2   1-2   COM1   COM2
                                  1-2   2-3   1-2   COM1   DISABLE
Parallel Printer Port   2-3   1-2   1-2   COM2   COM1
   J19   J20   Port   2-3   1-2   2-3   DISABLE COM1
   1-2   2-3   LPT1   1-2   1-2   2-3   DISABLE COM2
   1-2   1-2   LPT2   2-3   2-3   1-2   COM2   DISABLE
   2-3   1-2   LPT3   ANY   2-3   2-3   DISABLE DISABLE
   2-3   2-3   DISABLE

J21:IRQ Select
   1-2 S IRQ7
   2-3 S IRQ5

J27:Power Connector
   <1>   Power Good   <7>   Ground
   <2>   +5 VDC   <8>   Ground
   <3>   +12 VDC   <9>   -5 VDC
   <4>   -12 VDC   <10> +5 VDC
   <5>   Ground   <11> +5 VDC
   <6>   Ground   <12> +5 VDC

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Total Memory	DRAM type Bank 0	Bank 1	Bank 2	Bank 3
512k	44246x4&41256x2	none	none	none
	256Kbitx9x2	none	none	none
1MB	44246x4&41256x2	44246x4&41256x2	none	none
	256Kbitx9x2	256Kbitx9x2	none	none
1.5MB	44246x4&41256x2	44246x4&41256x2	256Kbitx9x2	none
2MB	44246x4&41256x2	44246x4&41256x2	256Kbitx9x2	256Kbitx9x2
	1Mbitx9x2	none	none	none
3MB	44246x4&41256x2	44246x4&41256x2	1Mbitx9x2	none
4MB	1Mbitx9x2	1Mbitx9x2	none	none
5MB	44246x4&41256x2	44246x4&41256x2	1Mbitx9x2	1Mbitx9x2
8MB	4Mbitx9x2	none	none	none
16MB	4Mbitx9x2	4Mbitx9x2	none	none
16MB	44246x4&41256x2	44246x4&41256x2	4Mbitx9x2	4Mbitx9x2