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pin 1 • • • • • •		cording to the position of jumpers Note: if you select DMA channel 3 I.SYS and run TFORMAT with a ctions 4.1.2 and 5.1 for details.	default. The DMA channel is set according to the position of jumpers on the jumper block <i>(see next page)</i> . Note: if you select DMA channel 3 or no DMA, you must set up TSCSI.SYS and run TFORMAT with a "/Cn" command-line switch; see Sections 4.1.2 and 5.1 for details.
••••• bin 12	IRQ7	1 and 3. Channel 1 is the factory	The T100 supports DMA channels 1 and 3. Channel 1 is the factory
pin 1 • • • • • •			DMA Channel:
••••• pin 12	IRQ6	OFF	ROM disable
		N	ROM enable
		SWG	ROM Enable/Disable
••••• pin 12	IRQ5	bled or disabled, without regard to appropriately setting Switch 6.	Additionally, the ROM may be enabled or disabled, without regard to the settings on Switches 4 and 5, by appropriately setting Switch 6.
pin 1 • • • • • •		OFF OFF	ce000h
••••• pin 12	IRQ3	ON OFF	C cc000h
Jumper Block	Interrupt Channel	OFF ON	ca000h
at this time. Therefore, no jumper is installed to select an interrupt channel on cards shipped from the factory.	at this time. Therefore, no jumper is install channel on cards shipped from the factory.	ON ON	с8000h
be selected by an appropriate juniper setting on the juniper block.	Note that Trantor's MS-1	Sw4 Sw5	ROM Address
<b>Trupt Channel</b> T100 supports Interrupt channels 3, 5, 6, and 7. One of these may	Interrupt Channel The T100 supports Inter	he ROM may be placed at and cc000h according to the	The T100 uses an 8k by 8 ROM. The ROM may be placed at addresses c8000h, ca000h, cc000h, and cc000h according to the settings on Switches 4 and 5.
pin 1 • • • • • •			ROM Address:
••••• pin 12	No DMA	OFF	Dísable checking
pin 1		ON	Enable checking
••••• pin 12	ω	Sw3	Parity checking
ul Jumper Block 	DMA Channel 1	When the parity option is installed, the T100 will always generate parity when sending information from the computer to the peripheral. However, as some older peripherals don't themselves generate parity for information they send to the computer, it is sometimes necessary to disable parity checking. Switch 3 controls parity checking.	When the parity option is installed, the T100 will always generate parity when sending information from the computer to the peripheral. However, as some older peripherals don't themselves generate parity fo information they send to the computer, it is sometimes necessary to disable parity checking. Switch 3 controls parity checking.
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