TRENDWARE INTERNATIONAL, INC.
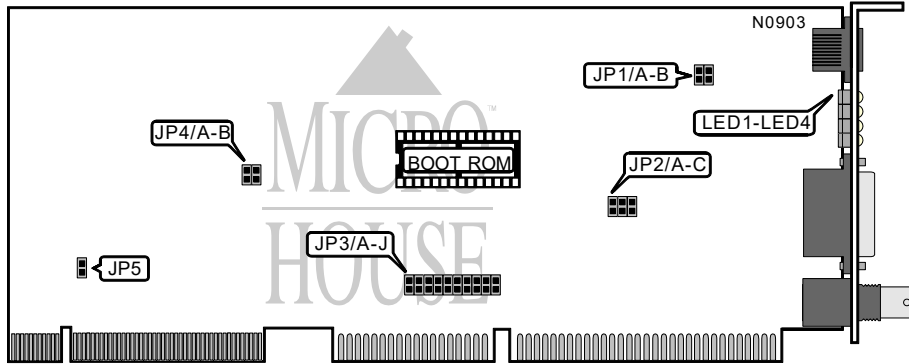# TE-32V

NIC Type: Ethernet
Transfer Rate: 10Mbps
Data Bus: 32-bit VESA-local bus
Topology: Linear bus
                     Star
Wiring Type   AUI transceiver via DB-15 port
                     RG-58A/U 50ohm coaxial
                     Shielded/Unshielded twisted pair
Boot ROM   Available

WIRING TYPE		
Setting	JP1/jumper A	JP1/jumper B
Unshielded twisted pair	Closed	Open
AUI transceiver via DB-15 port	Open	Closed
RG-58A/ 50ohm coaxial	Closed	Closed

BOOT ROM	
Setting	JP2/jumper A
Disabled	Open
Enabled	Closed

BOOT ROM ADDRESS		
Address	JP2/jumper B	JP2/jumper C
D0000h	Closed	Open
C0000h	Open	Open
C8000h	Open	Closed
D8000h	Closed	Closed

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TE-32V

INTERRUPT SELECT - JP3										
IRQ	A	B	C	D	E	F	G	H	I	J
IRQ5	Open	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ3	Closed	Open	Open	Open	Open	Open	Open	Open	Open	Open
IRQ4	Open	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ6	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ7	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ11	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ12	Open	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ14	Open	Open	Open	Open	Open	Open	Open	Open	Closed	Open
IRQ15	Open	Open	Open	Open	Open	Open	Open	Open	Open	Closed

I/O ADDRESS		
Address	JP4/jumper A	JP4/jumper B
300h	Closed	Closed
320h	Closed	Open
340h	Open	Closed
360h	Open	Open

VL-BUS SPEED	
Setting	JP5
Speed ≤ 33 Hz	Open
Speed > 33 Hz	Closed

DIAGNOSTIC LEDS		
LED	Status	Condition
LED1	On	Power on
LED1	Blinking	Data is being transmitted
LED2	On	Network connected successfully (UTP connection only)
LED2	Blinking	Data is being received
LED3	On	Network is not connected (RG-58A/U 50ohm coaxial connection only)
LED3	Blinking	Collision detected
LED4	Blinking	Transmission interrupted due to packet longer than allowable length (jabber)