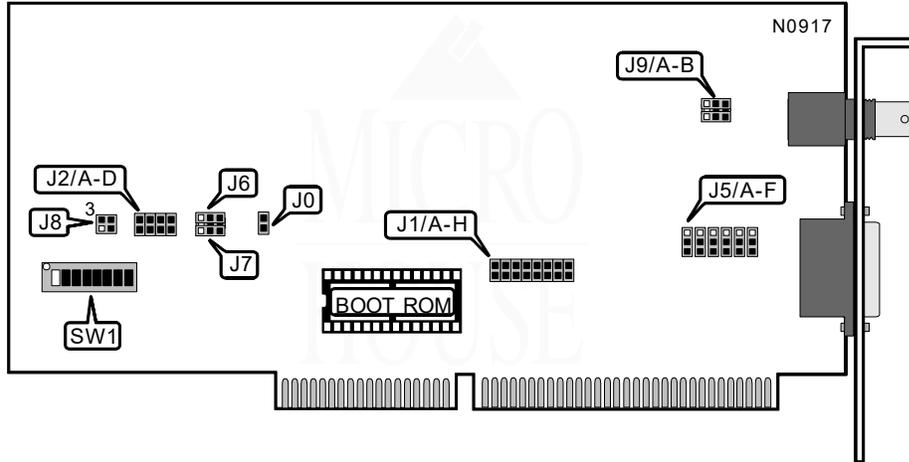


COMPU-SHACK PRODUCTION, GMBH CS-ETHERNET-KARTE COMBO (REV. B.3 AND REV. B.4)

NIC Type: Ethernet
 Transfer Rate: 10Mbps
 Data Bus: 16-bit ISA
 Topology: Linear Bus
 Wiring Type: AUI transceiver via DB-15 port
 RG58A/U 50ohm coaxial
 Boot ROM: Available



PAL MODES	
Setting	J0
PAL P12EATW3/P12EA1 33 compatible	Open
PAL P12EATW/P12EA1 3 compatible	Closed
Note: This jumper applies to the CS-Ethernet COMBO Rev. B.4 only.	

INTERRUPT SELECT - J1									
IRQ	A	B	C	D	E	F	G	H	
i IRQ3	Open	Closed							
IRQ4	Open	Open	Open	Open	Open	Open	Closed	Open	
IRQ5	Open	Open	Open	Open	Open	Closed	Open	Open	
IRQ7	Open	Open	Open	Open	Closed	Open	Open	Open	
IRQ9	Open	Open	Open	Closed	Open	Open	Open	Open	
IRQ10	Open	Open	Closed	Open	Open	Open	Open	Open	
IRQ11	Open	Closed	Open	Open	Open	Open	Open	Open	
IRQ12	Closed	Open							

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CS-ETHERNET KARTE COMBO (REV. B.3 AND REV. B.4)

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CARD EMULATION - J2				
Setting	Jumper A	Jumper B	Jumper C	Jumper D
NE1000 mode	Open	Closed	Open	Open
NE2000 mode	Closed	Open	Open	Open
CS 16KB mode	Open	Open	Closed	Open
CS 64KB mode	Open	Open	Open	Closed

WIRING TYPE SELECT - J5						
Setting	Jumper A	jumper B	Jumper C	Jumper D	Jumper E	Jumper F
BNC	1 & 2 closed					
AUI	2 & 3 closed					

BOOT ROM INSTALLATION			
Setting	J6		J7
Install in 3M PC compatible	Pins 1 & 3 closed		Pins 1 & 3 closed
Install in 3M AT compatible	Pins 1 & 2 closed		Pins 1 & 2 closed

SOFTWARE COMPATIBILITY/BUS SELECT	
Setting	J8
NE1000 or NE2000/8-bit PC or 16-bit AT slot	All pins open
NE2000/8-bit PC or 16-bit AT slot or CS-format/16-bit AT slot	Pins 1 & 3 closed
NE2000/16-bit AT slot	Pins 3 & 4 closed

BNC TYPE		
Setting	J9/jumper A	J9/jumper B
RG58A 50ohm coaxial	Pins 1 & 3 closed	Pins 1 & 3 closed
RG62A 93ohm coaxial	Pins 1 & 2 closed	Pins 1 & 2 closed

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 CS-ETHERNET KARTE COMBO (REV. B.3 AND REV. B.4)

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I/O ADDRESS				
Address	SW1/1	SW1/2	SW1/3	SW1/4
í 300h	Off	On	On	On
200h	On	On	On	On
220h	On	On	On	Off
240h	On	On	Off	On
260h	On	On	Off	Off
280h	On	Off	On	On
2A0h	On	Off	On	Off
2C0h	On	Off	Off	On
2E0h	On	Off	Off	Off
320h	Off	On	On	Off
340h	Off	On	Off	On
360h	Off	On	Off	Off

I/O ADDRESS				
Address	SW1/1	SW1/2	SW1/3	SW1/4
380h	Off	Off	On	On
3A0h	Off	Off	On	Off
3C0h	Off	Off	Off	On
3E0h	Off	Off	Off	Off

BOOT ROM ADDRESS				
Address	SW1/5	SW1/6	SW1/7	SW1/8
í Disabled	N/A	N/A	N/A	Off
C000h	On	On	On	On
C400h	On	On	Off	On
C800h	On	Off	On	On
CC00h	On	Off	Off	On
D000h	Off	On	On	On
D400h	Off	On	Off	On
D800h	Off	Off	On	On
DC00h	Off	Off	Off	On