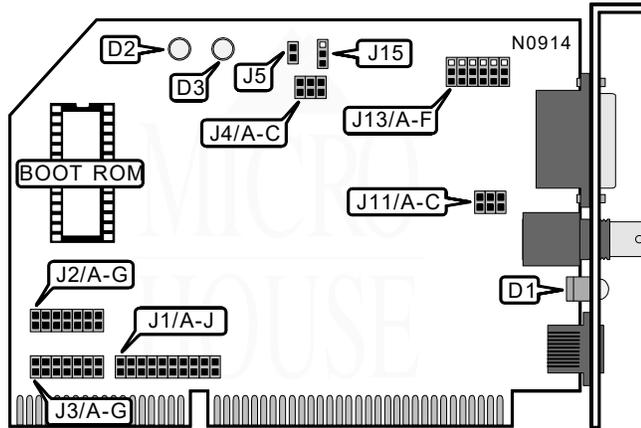


COMPU-SHACK PRODUCTION, GMBH CS-MAX-AUI ETHERNET-KARTE

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



INTERRUPT SELECT - J1										
IRQ	A	B	C	D	E	F	G	H	I	J
3	Open	Closed								
4	Open	Closed	Open							
5	Open	Closed	Open	Open						
7	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
10	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
11	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
12	Open	Open	Closed	Open						
14	Open	Closed	Open							
15	Closed	Open								

DMA SELECT - J2 & J3										
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Channel	Jumper A	Jumper B	Jumper C	Jumper D	Jumper E	Jumper F	Jumper G
i DMA5	Open	Open	Closed	Open	Open	Open	Open
DMA0	Open	Open	Open	Open	Open	Open	Closed
DMA1	Open	Open	Open	Open	Open	Closed	Open

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DMA SELECT - J2 & J3							
Channel	Jumper A	Jumper B	Jumper C	Jumper D	Jumper E	Jumper F	Jumper G
DMA2	Open	Open	Open	Open	Closed	Open	Open
DMA3	Open	Open	Open	Closed	Open	Open	Open
DMA6	Open	Closed	Open	Open	Open	Open	Open
DMA7	Closed	Open	Open	Open	Open	Open	Open

Note: The corresponding jumpers on both J2 and J3 are closed when designated. J2 is for DRQ and J3 is for DACK.

I/O & BOOT ROM ADDRESS - J4				
I/O Address	Boot ROM Address	Jumper A	Jumper B	Jumper C
300h	C8000h	Closed	Closed	Closed
300h	Disabled	Open	Closed	Closed
320h	CC000h	Closed	Open	Closed
320h	Disabled	Open	Open	Closed
340h	D0000h	Closed	Closed	Open
340h	Disabled	Open	Closed	Open
360h	D4000h	Closed	Open	Open
360h	Disabled	Open	Open	Open

WIRING TYPE SELECT							
Setting	J5	J13/A	J13/B	J13/C	J13/D	J13/E	J13/F
AUI transceiver via DB-15	Closed	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3
RG58A/L 50ohm coaxial	Open	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3
Shielded/unshielded twisted pair	Closed	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2

Note: The pins designated are in the closed position.

BNC TERMINATION - J11			
Setting	Jumper A	Jumper B	Jumper C
Disabled	All pins open	Pins 2 & 3 closed	Pins 2 & 3 closed
Enabled	Pins 1 & 2 closed	Pins 2 & 3 closed	Pins 2 & 3 closed

FACTORY CONFIGURED SETTINGS	
Jumper	Setting
J15	Pins 2 & 3 closed

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DIAGNOSTIC LEDS			
LED	Color	Status	Condition
D1	Red	On	Data is being transmitted
D2	Green	On	Data is being received
D3	Red	On	Collision detected on network
D4	Green	On	Twisted pair network connection is good
D5	Red	On	Twisted pair network connection is broken