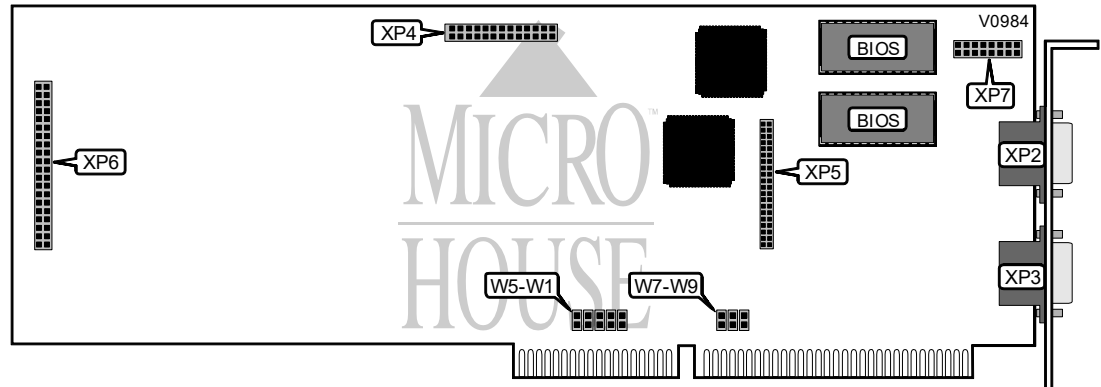


VISTACOM, INC.  
CP BOARD, DCT BOARD, NI/11 BOARD, NI/35  
BOARD, NI/MVIP BOARD

**Card Type** Serial/Sound coding  
**Chipset Controller** Texas Instruments  
**I/O Options** Serial ports (2)  
**Maximum DRAM** N/A



CONNECTIONS			
Purpose	Location	Purpose	Location
9-pin D-connector	XP2	40-pin network interface connector	XP5
9-pin D-connector	XP3	40-pin audio codec connector	XP6
26-pin connector	XP4	16-pin analog audio/video connector	XP7

BASE I/O ADDRESS SELECTION			
Address	W7	W8	W9
300h	Closed	Closed	Open
200h	Closed	Closed	Closed
220h	Open	Closed	Closed
240h	Closed	Open	Closed
260h	Open	Open	Closed
320h	Open	Closed	Open
340h	Closed	Open	Open
360h	Open	Open	Open

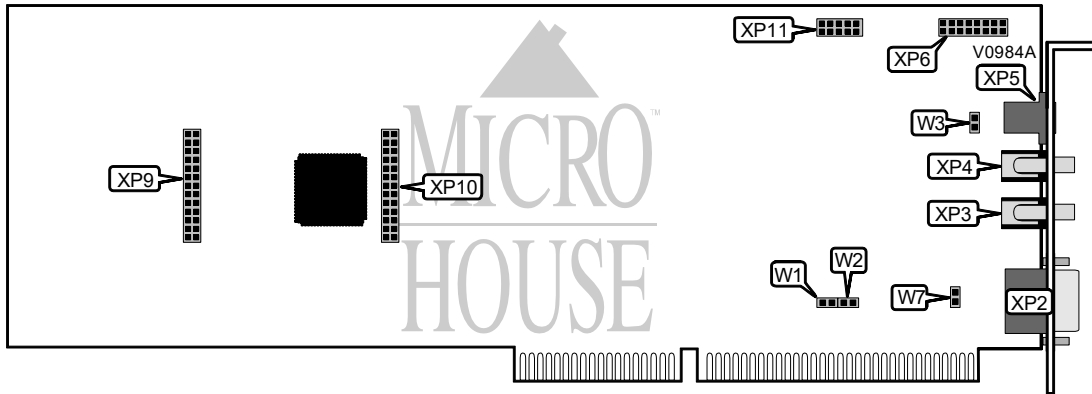
INTERRUPT SELECTION					
IRQ	W1	W2	W3	W4	W5
15	Open	Open	Open	Open	Closed
9	Open	Open	Open	Closed	Open
10	Closed	Open	Open	Open	Open
11	Open	Closed	Open	Open	Open
12	Open	Open	Closed	Open	Open

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# VISTACOM, INC. DCT BOARD

**Card Type**  
**Chipset Controller**  
**I/O Options**  
**Maximum DRAM**

Video/Sound coding  
Texas Instruments  
Audio in, audio out, microphone in, telephone handset, video port  
N/A



CONNECTIONS			
Purpose	Location	Purpose	Location
2-pin microphone connector	W3	16-pin audio/video connector	XP6
15-pin analog video port	XP2	26-pin daughter board connector	XP9
Audio in	XP3	26-pin daughter board connector	XP10
Audio out	XP4	10-pin connector	XP11
Telephone handset connector	XP5		

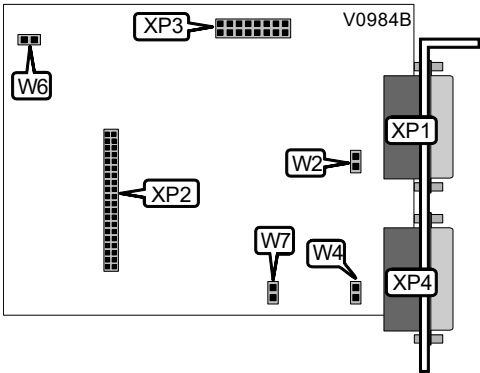
BASE I/O ADDRESS SELECTION			
Address	W1	W2	
320h	Closed	Open	
300h	Closed	Closed	
310h	Open	Closed	
330h	Open	Open	

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
W7	N/A

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VISTACOM, INC.  
NI/11 BOARD

NIC Type	ISDN
Transfer Rate	56/64/112/128/768Kbps
Data Bus	Daughterboard
Topology	Peer-Peer
Wiring Type	Unshielded twisted pair
Boot ROM	Not available



CONNECTIONS			
Purpose	Location	Purpose	Location
2-pin connector	W2	40-pin interface connector	XP2
2-pin connector	W4	16-pin synchronous connector	XP3
26-pin network interface connector	XP1	26-pin network interface connector	XP4

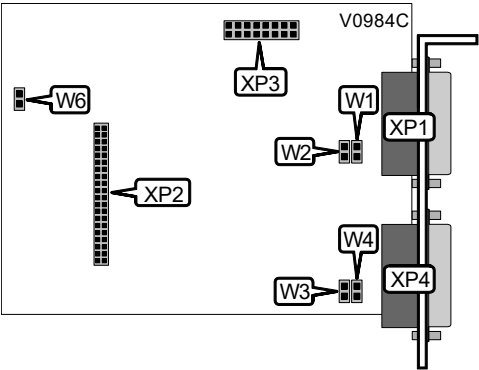
DIALING SELECT	
Mode	W6
DTMF	Closed
Non-DTMF	Open

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
W7	Open

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VISTACOM, INC.  
NI/35 BOARD

NIC Type	ISDN
Transfer Rate	56/64/112/128/768Kbps
Data Bus	Daughterboard
Topology	Peer-Peer
Wiring Type	Unshielded twisted pair
Boot ROM	Not available



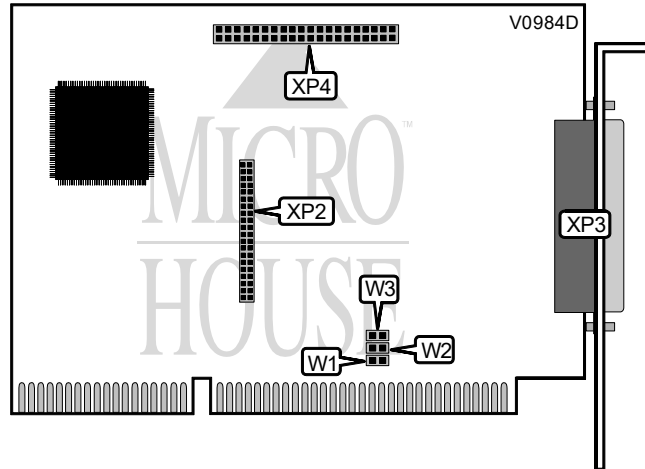
CONNECTIONS			
Purpose	Location	Purpose	Location
2-pin connector	W1	26-pin network interface connector	XP1
2-pin connector	W2	40-pin interface connector	XP2
2-pin connector	W3	16-pin synchronous connector	XP3
2-pin connector	W4	26-pin network interface connector	XP4

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
W6	N/A

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# VISTACOM, INC. NI/MVIP BOARD

<b>NIC Type</b>	ISDN
<b>Transfer Rate</b>	56/64/112/128/768Kbps
<b>Data Bus</b>	Daughterboard
<b>Topology</b>	Peer-Peer
<b>Wiring Type</b>	Unshielded twisted pair
<b>Boot ROM</b>	Not available



CONNECTIONS			
Purpose :	Location	Purpose :	Location
40-pin interface connector	XP2	40-pin interface connector	XP4
37-pin interface connector	XP3		

BASE I/O ADDRESS SELECTION			
Address	W3	W2	W1
300h	Closed	Closed	Open
200h	Closed	Closed	Closed
220h	Open	Closed	Closed
240h	Closed	Open	Closed
260h	Open	Open	Closed
320h	Open	Closed	Open
340h	Closed	Open	Open
360h	Open	Open	Open

MISCELLANEOUS TECHNICAL NOTE
Models AC/EC, AC16, MA, NI/E1, and NI/T1 are jumperless. The AC/EC, AC16, and MA may be found as V9999 records as separate entries in the I/O database, and the NI/E1 and NI/T1 may be found as N9999 records as separate entries in the NIC database.