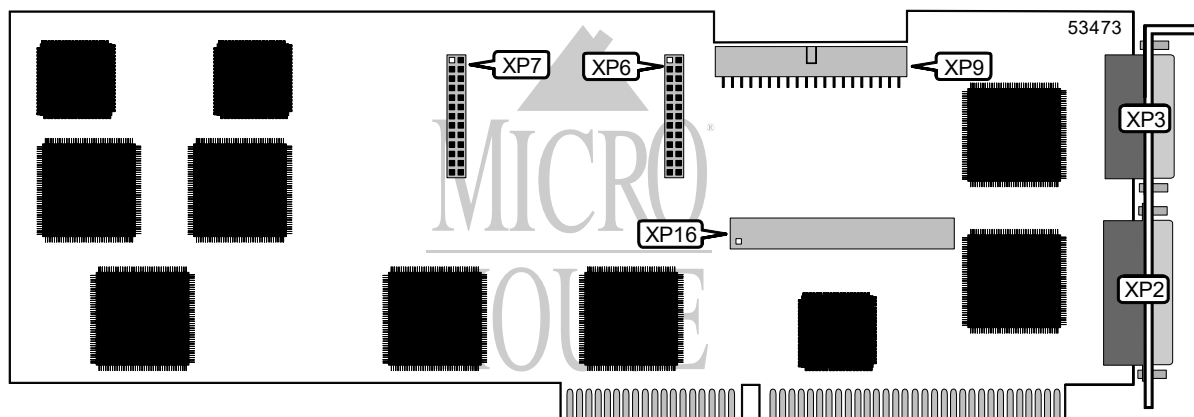


# VISTACOM, INC.

## POWERCOM/VCI-10

Card Type	Telephony
Chip Set	Unidentified
Maximum Onboard Memory	Unidentified
I/O Options	Video/audio connector, VGA port, VGA feature connector, MVIP bus
Data Bus	16-bit ISA
Card Size	Full-length, full-height

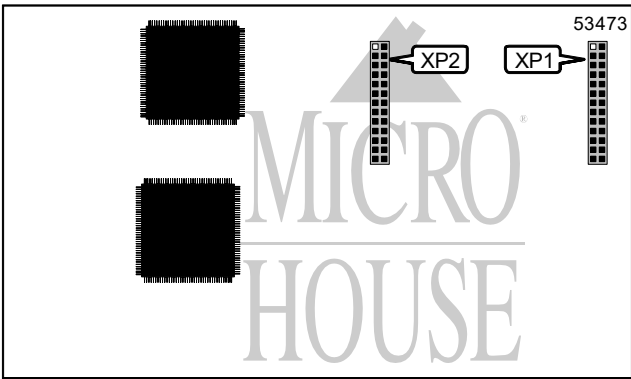


CONNECTIONS			
Function	Label	Function	Label
26-pin video/audio connector	XP2	Header connector to the Mark II board	XP7
15-pin analog video port	XP3	MVIP bus	XP9
Header connector to the Mark II board	XP6	Header connector to the Video Overlay board	XP16

MISCELLANEOUS TECHNICAL NOTES
The audiovisual communications PowerCom/VCI-10 consists of one full length board with two optional daughterboards: Mark II (video compression engine) and VCOMIII (video overlay). The card can also be chained to additional network cards, such as the Powercom/NI-10 (V.22/V.35) board.

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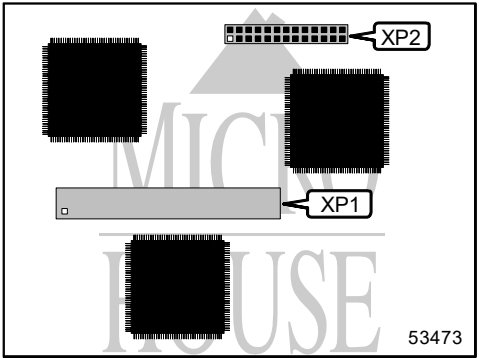
Mark II Board

CONNECTIONS			
Function	Label	Function	Label
Header connector to the mainboard	XP1	Header connector to the mainboard	XP2

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Video Overlay Board

CONNECTIONS			
Function	Label	Function	Label
Header connector to the mainboard	XP1	Feature connector	XP2