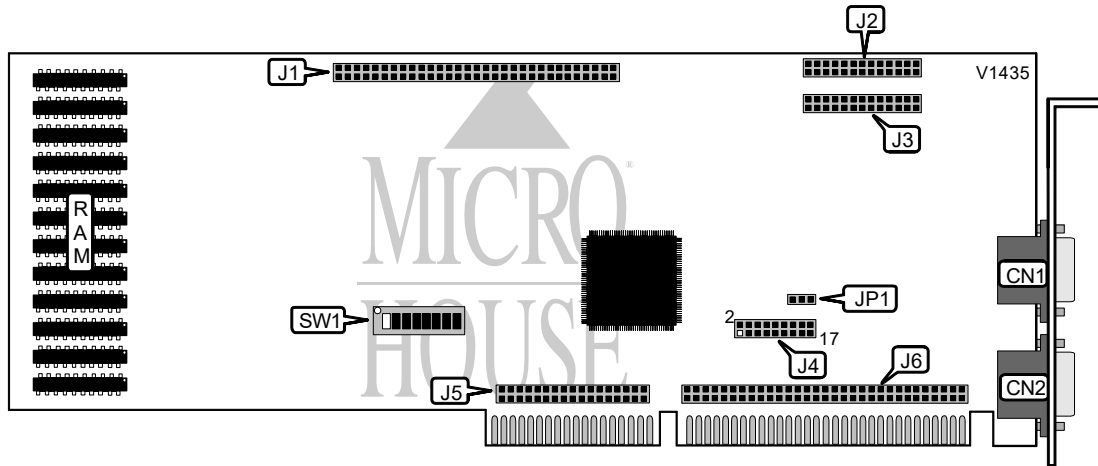


AVERMEDIA, INC. AVER VIDEOCOMMANDER 2

Category	Video
Video Types Supported	XVGA
Video Processor	Unidentified
Highest Resolution Supported	1024 x 768
Data Bus Type	16-bit ISA
Memory Type	RAM (Memory type unidentified by manufacturer)
Maximum Onboard Memory	1.5MB



CONNECTIONS			
Purpose :	Location	Purpose :	Location
15-pin analog video port - in	CN1	VGA feature connector	J3
15-pin analog video port - out	CN2	*34-pin connector	J5
*62-pin connector	J1	*62-pin connector	J6
VGA feature connector	J2		

*Note: Exact function of these connectors are unidentified by manufacturer.

SOFTWARE & MEMORY ACCESS MODE SELECTION						
Setting	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6
Software	Off	Off	Off	Off	Off	On
Linear	On	Off	Off	On	On	Off
Page	Off	On	On	Off	Off	Off

SINGLE CARD BASE I/O ADDRESS SELECTION	
Address	J4/Pins 17 & 18
B28h	Closed
B18h	Open

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MULTIPLE CARD BASE I/O ADDRESS SELECTION			
Address	J4/Pins 17 & 18	SW1/7	SW 1/8
B2Ch	Closed	On	On
B2Dh	Closed	On	Off
B2Eh	Closed	Off	On
B2Fh	Closed	Off	Off
B1Ch	Open	On	On
B1Dh	Open	On	Off
B1Eh	Open	Off	On
B1Fh	Open	Off	Off

MULTIPLE I/O FUNCTION CONFIGURATION	
Setting	JP1
Enabled	Pins 1 & 2 closed
Disabled	Pins 2 & 3 closed

MULTIPLE CARD ID CONFIGURATION				
ID	J4/Pins 1 & 2	J4/Pins 3 & 4	J4/Pins 5 & 6	J4/Pins 7 & 8
1	Closed	Open	Open	Open
2	Open	Closed	Open	Open
3	Open	Open	Closed	Open
4	Open	Open	Open	Closed
5	Open	Open	Open	Open
6	Open	Open	Open	Open
7	Open	Open	Open	Open
8	Open	Open	Open	Open

MULTIPLE CARD ID CONFIGURATION (CON'T)				
ID	J4/Pins 9 & 10	J4/Pins 11 & 12	J4/Pins 13 & 14	J4/Pins 15 & 16
1	Open	Open	Open	Open
2	Open	Open	Open	Open
3	Open	Open	Open	Open
4	Open	Open	Open	Open
5	Closed	Open	Open	Open
6	Open	Closed	Open	Open
7	Open	Open	Closed	Open
8	Open	Open	Open	Closed

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RAM CONFIGURATION		
Size	Bank 0/Bank 1	Bank 0/Bank 1
1MB	(8) 128K x 8 ZIP	NONE
1.5MB	(8) 128K x 8 ZIP	(4) 128K x 8 ZIP

Note: Relative location of Bank 0 & Bank 1 is unidentified by manufacturer.