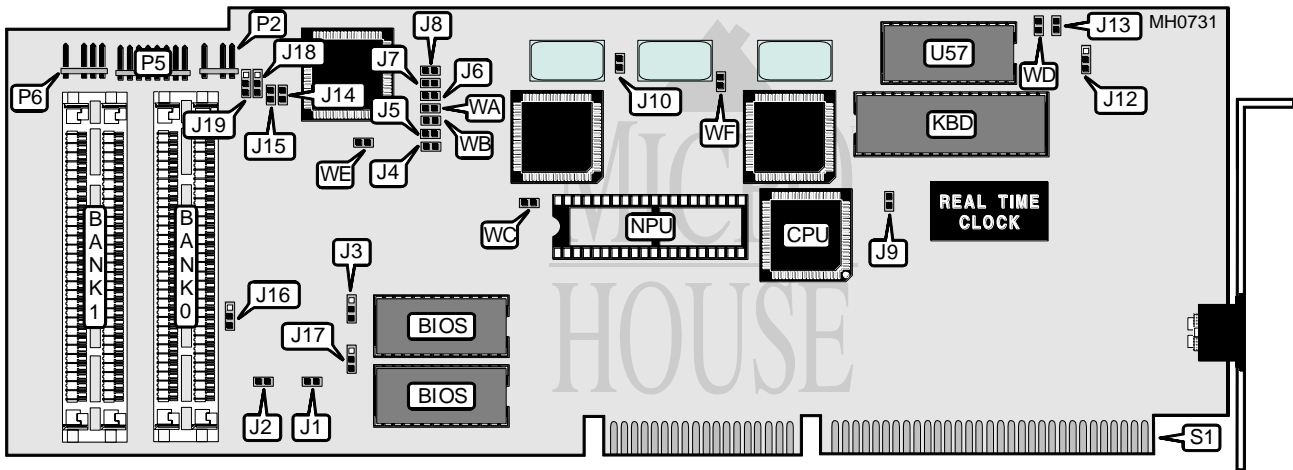


WYSE TECHNOLOGY, INC.

WYSE PC 286 MODEL 2116I

Processor 80286
Processor Speed 16MHz
Chip Set WYSE
Max. Onboard DRAM 4MB
Cache None
BIOS WYSE
Dimensions 334mm x 122mm
I/O Options None
NPU Options 80287



CONNECTIONS			
Purpose	Location	Purpose	Location
External battery	P2	Power good/Speaker	P6
Front panel connector	P5	Card edge connector	S1

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WYSE PC 286 MODEL 2116I

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USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
í Factory configured - do not alter	J3	pins 1 & 2 closed
í DRAM wait state select 0	J6	Closed
DRAM wait state select 1	J6	Open
í Parity check enabled	J9	Closed
Parity check disabled	J9	Open
í Factory configured - do not alter	J10	Open
í Keyboard scanner chip at U57 select PROM chip	J12	pins 1 & 2 closed
Keyboard scanner chip at U57 select EPROM chip	J12	pins 2 & 3 closed
í Factory test disabled	J13	Open
Factory test enabled	J13	Closed
í Factory configured - do not alter	J17	pins 2 & 3 closed
í Chipset select LB ASIC 211008-02	J18 and J19	pins 2 & 3 closed
Chipset select LB ASIC 211008-01	J18 and J19	pins 1 & 2 closed
í Factory configured - do not alter	WC	Open
í Monitor type select color	WD	Closed
Monitor type select monochrome	WD	Open
í Factory configured - do not alter	WE	Closed
í Factory configured - do not alter	WF	Open

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
1MB	(2) 256K x 9	(2) 256K x 9
2MB	(2) 1M x 9	NONE
4MB	(2) 1M x 9	(2) 1M x 9

DRAM JUMPER CONFIGURATION				
Size	J5	J14	J15	J16
1MB	Closed	Closed	Open	pins 2 & 3 closed
2MB	Open	Open	Closed	pins 1 & 2 closed
4MB	Open	Open	Closed	pins 1 & 2 closed

MEMORY SPLIT CONFIGURATION			
Memory Split	J4	WA	WB
256KB/786KB	Closed	N/A	Open
512KB/512KB	Open	Closed	Open
640KB/384KB	Open	Open	Open
Disabled	Open	N/A	Closed

BIOS CONFIGURATION		
Type	J1	J2
27128	Open	Open
27256	Closed	Open
27512	Closed	Closed

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BIOS WAIT STATE CONFIGURATION		
Wait state	J7	J8
0	Closed	Open
1	Open	Open
2	N/A	Closed