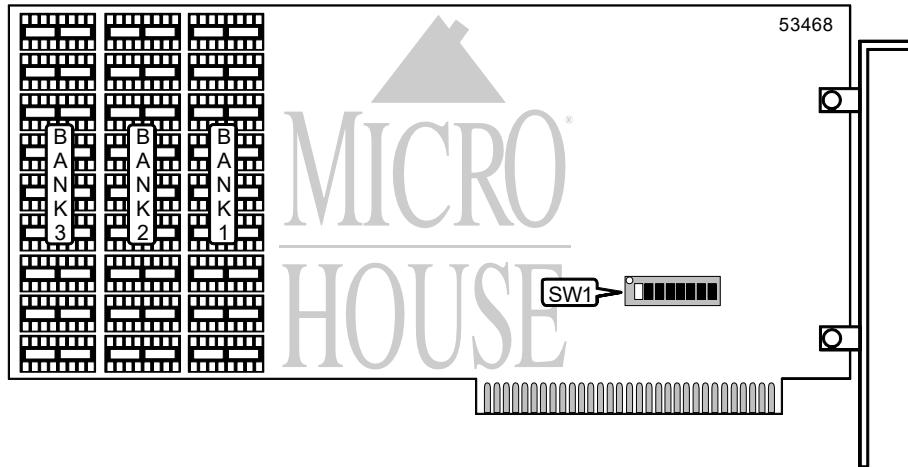


# TWINHEAD INTERNATIONAL CORPORATION

## CT-6280

Card Type	Memory card
Chip Set	Unidentified
Maximum Onboard Memory	640KB
Data Bus	8-bit ISA



USER CONFIGURABLE SETTINGS			
Function	Label	Position	
Factory configured - do not alter	SW1/7	Unidentified	
Parity check enabled	SW1/8	On	
Parity check disabled	SW1/8	Off	

DRAM CONFIGURATION				
Size	Bank 1	Bank 2	Bank 3	
0KB	None	None	None	
64KB	64KB	None	None	
128KB	64KB	64KB	None	
192KB	64KB	64KB	64KB	
256KB	256KB	None	None	
320KB	256KB	64KB	None	
384KB	256KB	64KB	64KB	
448KB	256KB	256KB	None	
512KB	256KB	256KB	None	
576KB	256KB	256KB	64KB	
640KB	256KB	256KB	256KB	

Note: It is recommended that 4164 or 4125 RAM chips of 150ns or faster be used.

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DRAM JUMPER CONFIGURATION				
Size	SW1/3	SW1/4	SW1/5	SW1/6
0KB	Off	Off	Off	Off
64KB	On	Off	Off	Off
128KB	Off	On	Off	Off
192KB	On	On	Off	Off
256KB	Off	Off	On	Off
320KB	On	Off	On	Off
384KB	Off	On	On	Off
448KB	On	On	On	Off
512KB	Off	Off	Off	On
576KB	On	Off	Off	On
640KB	Off	On	Off	On

STARTING ADDRESS SELECTION		
Address	SW1/1	SW1/2
00000h (0KB)	Off	Off
10000h (64KB)	On	Off
20000h (128KB)	Off	On
40000h (256KB)	On	On