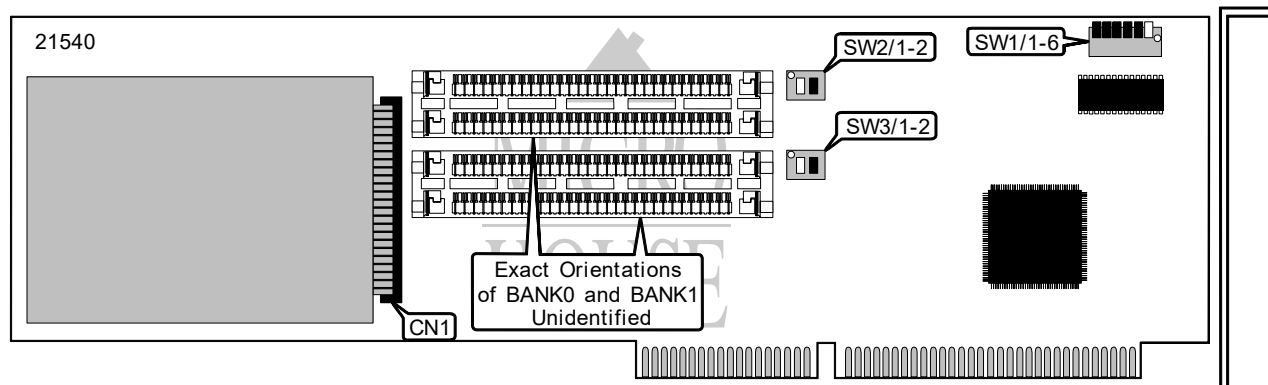


KINGSTON TECHNOLOGY CORPORATION

KTM-DCAT/127, KTM-DCAT/209, KTM-DCAT/260, KTM-DCAT/340

Card Type	Memory card, Fixed hard drive, Hard drive controller card
Maximum Onboard Memory	16MB DRAM
Hard Drives supported	One fixed proprietary drive
Data Bus	16-bit ISA
Card Size	Full-length, full-height card



CONNECTIONS	
Function	Label
Proprietary hard drive interface	CN1

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
Memory disabled	SW 1/1	On	
Memory enabled	SW 1/1	Off	
Card is first memory board in PC	SW 1/2	On	
Card is second memory board in PC	SW 1/2	Off	
Factory configured - do not alter.	SW 1/3	On	
Parity checking enabled	SW 1/6	On	
Parity checking disabled	SW 1/6	Off	

ROM ADDRESS SELECT		
Address	SW 1/4	SW 1/5
C800h (non-bootable)	On	On
CC00h (non-bootable)	Off	On
D800h (non-bootable)	On	Off
DC00h (bootable)	Off	Off

BANK 1 DRAM CONFIGURATION		
Size	SW2/1	SW2/2
No SIMMs installed	On	On
2MB ((2) x 1MB)	Off	On
8MB ((2) x 4MB)	Off	Off
Note: Bank 1 is market as P1 and P2 on the card (exact location unidentified). Bank 1 must be filled first before memory in Bank 2 can be detected.		

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KTM-DCAT/127, KTM-DCAT/209, KTM-DCAT/260,
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BANK 2 DRAM CONFIGURATION		
Size	SW2/1	SW2/2
No SIMMs installed	On	On
2MB ((2) x 1MB)	Off	On
8MB ((2) x 4MB)	Off	Off
Note: Bank 2 is market as P3 and P4 on the card (exact location unidentified). Bank 1 must be filled first before memory in Bank 2 can be detected.		