DATA TECHNOLOGY CORPORATION
DTC2277 (TEKRAM VER. 1)

Chipset	Tekram
Maximum Onboard Memory	Unidentified
Data Bus	32-bit VESA local bus
Card Size	Full height, full length
Hard Drives Supported	Four IDE-AT devices
Floppy Drives Supported	Unidentified
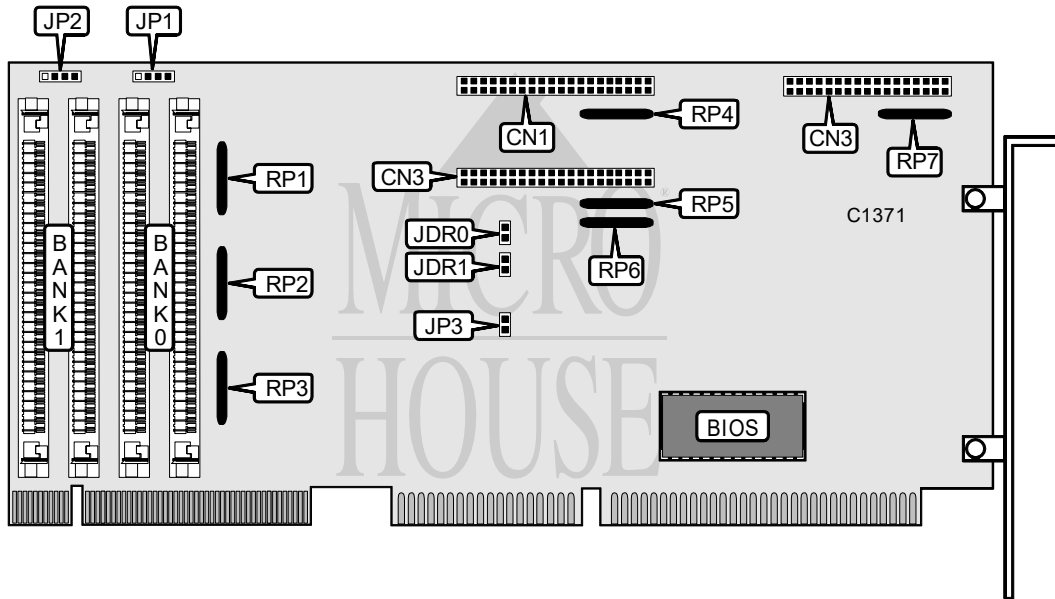
CONNECTIONS			
Function	**Label**	**Function**	**Label**
4-pin drive active LED	JP1	40-pin secondary IDE(AT) connector	CN2
4-pin connector to speaker	JP2	34-pin cable connector - floppy drive	CN3
40-pin primary IDE(AT) connector	CN1		

USER CONFIGURABLE SETTINGS		
Setting	**Label**	**Position**
í Primary IDE channel noise filter mode 1 enabled	JDR0	Open
Primary IDE channel noise filter mode 2 enabled	JDR0	Closed
í Secondary IDE channel noise filter mode 1 enabled	JDR1	Open
Secondary IDE channel noise filter mode 2 enabled	JDR1	Closed
í Factory configured - do not alter	JP3	Unidentified
í Factory configured - do not alter	RP1	Unidentified
í Factory configured - do not alter	RP2	Unidentified
í Factory configured - do not alter	RP3	Unidentified
í Factory configured - do not alter	RP4	Unidentified
í Factory configured - do not alter	RP5	Unidentified
í Factory configured - do not alter	RP6	Unidentified
í Factory configured - do not alter	RP7	Unidentified
Note: The exact implementation of the noise filter modes are unidentified. However, mode 1 is compatible with most hard drives.		

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DRAM CONFIGURATION
The configuration of the memory is unidentified.