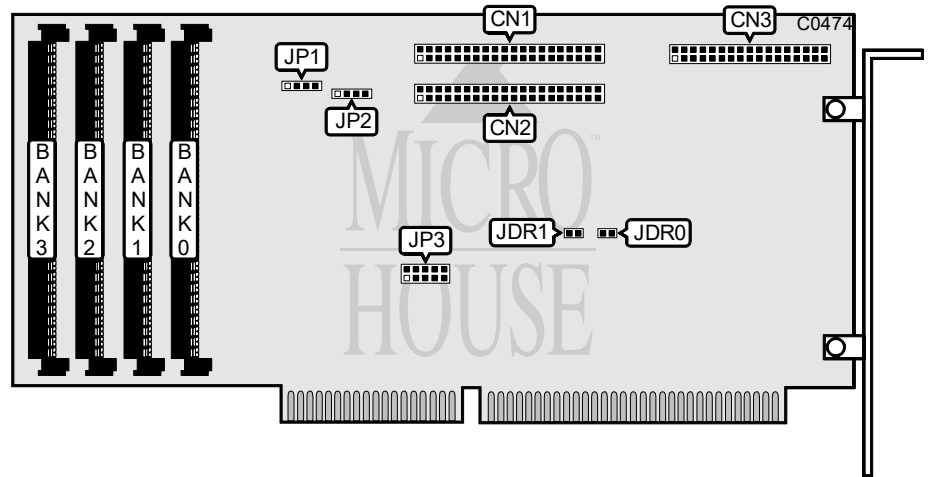


TEKRAM TECHNOLOGY CO., LTD.
DC-600B

Q2/94

Data bus: 16-bit, ISA
Size: Three/quarter-length, full-height card
Hard drive supported: Four IDE (AT) Interface drives
Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB drives



CONNECTIONS	
Function	Location
40-pin IDE (AT) Interface connector - IDE-0	CN1
40-pin IDE (AT) Interface connector - IDE-1	CN2
34-pin control cable connector - floppy drive	CN3
4-pin connector - drive active LED	JP1

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
i IDE-0 damping resistor enabled	JDR0	open
IDE-0 damping resistor disabled	JDR0	closed
i IDE-1 damping resistor enabled	JDR1	open
IDE-1 damping resistor disabled	JDR1	closed

Continued on next page . . .

TEKRAM TECHNOLOGY CO., LTD.

DC-600B

... continued from previous page

BIOS ADDRESS			
Address	JP3/jumper 1	JP3/jumper 2	JP3/jumper 3
i DC000h	closed	closed	closed
DC000h	closed	closed	open
D8000h	closed	open	closed
D4000h	closed	open	open
D0000h	open	closed	closed
CC000h	open	closed	open
C8000h	open	open	closed
Disabled	open	open	open

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
i Floppy drive enabled	JP3/jumper 4	closed
Floppy drive disabled	JP3/jumper 4	open
i Hard drive port address is 1F0-1F7h	JP3/jumper 5	closed
Hard drive port address is 170-177h	JP3/jumper 5	open

MISCELLANEOUS TECHNICAL NOTES
At least one SIMM memory module (256KB, 1MB, or 4MB) must be installed in order for the controller to function. Different sizes can be mixed in any combinaion. JP2 is reserved - do not alter.