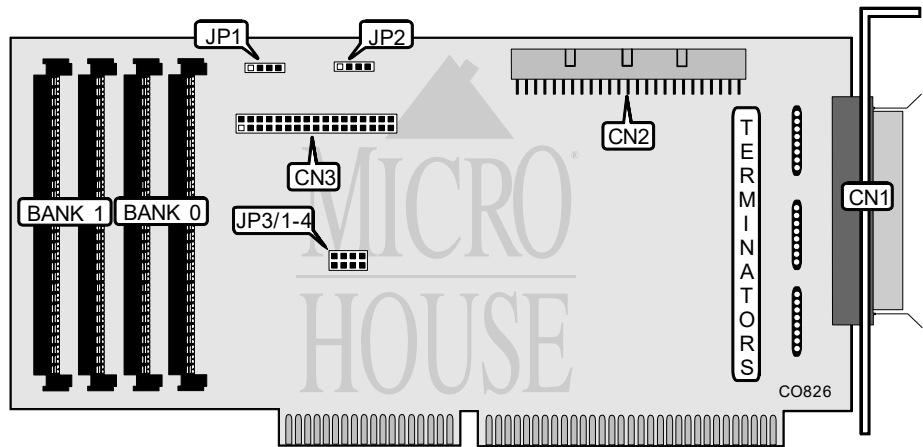


TEKRAM TECHNOLOGY COMPANY, LTD.  
DC-300B, DC-800B

Q4/95

Data bus: 16-bit ISA  
Size: Half-length, full-height card  
Hard drive supported: Up to seven SCSI devices  
Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB



CONNECTIONS	
Function	Location
50-pin SCSI-2 connector - external	CN1
50-pin SCSI connector - internal	CN2
34-pin cable connector - floppy drive	CN3
4-pin connector - drive active LED	JP1
4-pin connector - speaker	JP2

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í Floppy drive enabled	JP3/jumper 1	closed
Floppy drive disabled	JP3/jumper 1	open

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## DC-300B, DC-800B

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BASE I/O ADDRESS			
Address	JP3/jumper 2	JP3/jumper 3	JP3/jumper 4
330h	closed	closed	closed
130h	open	open	closed
134h	open	open	open
230h	open	closed	closed
234h	open	closed	open
334h	closed	open	closed

CACHE DRAM CONFIGURATION (FOR DC-800B ONLY)		
Size	Bank 0	Bank 1
512KB	(2) 256K x 9	NONE
1MB	(2) 256K x 9	(2) 256K x 9
2MB	(2) 1M x 9	NONE
2.5MB	(2) 1MB x 9	(2) 256K x 9
4MB	(2) 1MB x 9	(2) 1MB x 9
8MB	(2) 4MB x 9	NONE
8.5MB	(2) 4MB x 9	(2) 256K x 9
10MB	(2) 4MB x 9	(2) 1MB x 9
16MB	(2) 4MB x 9	(2) 4MB x 9
Note: Bank 0 must be installed. SIMM's must be the same size in the same bank and can be mixed in any combination not exceeding 16MB.		

MISCELLANEOUS TECHNICAL NOTES
The only difference between DC-300B & DC-800B is the Cache DRAM capability in DC-800B. Remove terminators only when both internal & external devices are connected to this adapter.