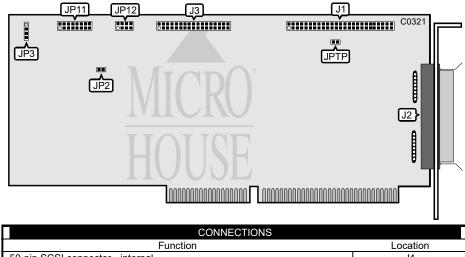
## ULTRASTOR CORPORATION ULTRA 14FB

Q4/93

Data bus:16-bit, ISASize:Three/quarter-length, full-height cardHard drive supported:Up to seven SCSI drivesFloppy drives supported:Two 360KB, 720KB, 1.2MB, or 1.44MB drives



Function	Location
50-pin SCSI connector - internal	J1
50-pin SCSI connector - external	J2
34-pin control cable connector - floppy drive	J3
4-pin connector - Drive active LED	JP3

Continued on next page . . .

Copyright © 1991, 1992, 1993 by Micro House Int'I (800) 926-8299. Research Dept. (303) 443-3389.

## ULTRASTOR CORPORATION ULTRA 14FB

... continued from previous page

	BIOS AD	DRESS*	
Address	JP11/jumper 1	JP11/jumper 2	JP11/jumper 3
í Disabled	open	open	open
C400h	open	open	closed
C800h	open	closed	open
CC00h	open	closed	closed
D000h	closed	open	open
D400h	closed	open	closed
D800h	closed	closed	open
DC00h	closed	closed	closed

	I/O PORT	ADDRESS*	
Address	JP12/jumper 1	JP12/jumper 2	JP12/jumper 3
330h	open	open	open
340h	open	open	closed
310h	open	closed	open
230h	open	closed	closed
240h	closed	open	open
210h	closed	open	closed
130h	closed	closed	open
140h	closed	closed	closed

USER CONFIGURABL	E SETTINGS	
Function	Location	Setting
í Floppy drive enabled	JP2	closed
Floppy drive disabled	JP2	open
í SCSI Termination enabled	JPTP	closed
SCSI Termination disabled	JPTP	open
í I/O and BIOS Address is software configured	JP12/jumper 4	open
I/O and BIOS Address is jumper configured	JP12/jumper 4	closed

MISCELLANEOUS TECHNICAL NOTES
* When JP12/jumper 4 is open (factory default), I/O and BIOS address is software configured.
All other jumpers are factory configured - do not alter

Copyright © 1991, 1992, 1993 by Micro House Int'I (800) 926-8299. BBS (303) 443-9957.