ULTRASTOR CORPORATION
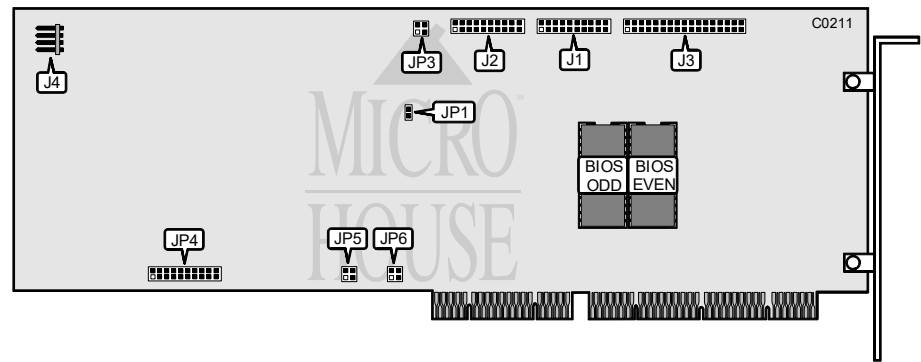# ULTRA22C

Data bus: 32 bit, EISA
Size: Full-length, half-height card
Hard drives supported: Two ESDI drives
Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB
Maximum heads/cyl.:   16 heads and 1024 cylinders

The two expansion board connectors (along the top and bottom) are not depicted in this illustration.

CONNECTIONS	
Function	Location
20-pin data cable connector-drive 0	J1
20-pin data cable connector-drive 1	J2
34-pin control cable connector-hard drive	J3
4-pin connector-drive active LED	J4

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ULTRA22C

FACTORY CONFIGURED SETTINGS		
All Jumpers on the 22C are for factory use and should remain at the factory d fault settings.		
Function	Location	Setting
í Factory configured - do not alter	JP1	closed
í Factory configured - do not alter	JP3	open
í Factory configured - do not alter	JP4/jumper 1	closed
í Factory configured - do not alter	JP4/jumpers 2 -5	open
í Factory configured - do not alter	JP4/jumper 6	closed
í Factory configured - do not alter	JP4/jumper 7 & 8	open
í Factory configured - do not alter	JP4/jumper 9	closed
í Factory configured - do not alter	JP4/jumper 10	open
í Factory configured - do not alter	JP5/jumper 1	open
í Factory configured - do not alter	JP5/jumper 2	closed
í Factory configured - do not alter	JP6/jumper 1	open
í Factory configured - do not alter	JP6/jumper 2	closed