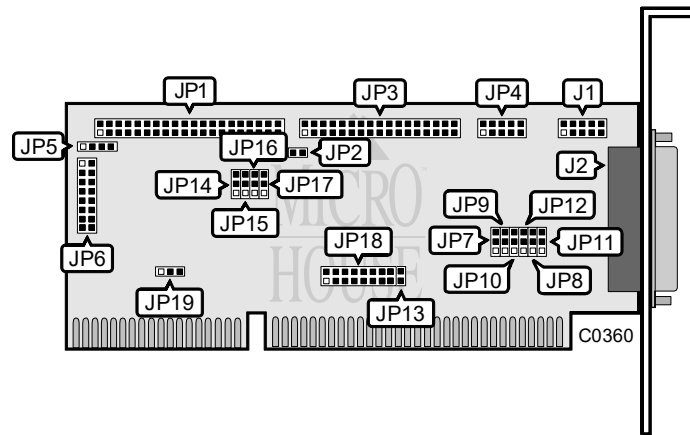


# ELITEGROUP COMPUTER SYSTEMS, INC.

## CI-92C

Q1/94

Data bus: 16-bit, ISA  
 Size: Half-length, half-height card  
 Hard drives supported: Two 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	JP1
34-pin control cable connector - floppy drive	JP2
10-pin serial port (COM2/3/4) - internal	JP3
4-pin connector - Drive active LED	JP4
15-pin game port - internal	JP5
10-pin serial port (COM1/3/4) - internal	JP6
25-pin parallel port (LPT1/2/3) - external	JP7

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
Single hard drive supported	JP15	closed
Two hard drives supported	JP15	open
Parallel port is uni-directional	JP13	closed
Parallel port is bi-directional	JP13	open
Floppy drive enabled	JP14	pins 2 & 3 closed
Floppy drive disabled	JP14	pins 1 & 2 closed
Hard drive port address is 1F0-1F7, 3F6 & 3F7h	JP15	pins 1 & 2 closed
Hard drive port address is 170-177, 376 & 377h	JP15	pins 2 & 3 closed
Hard drive enabled	JP16	pins 2 & 3 closed
Hard drive disabled	JP16	pins 1 & 2 closed

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# ELITEGROUP COMPUTER SYSTEMS, INC.

## CI-92C

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USER CONFIGURABLE SETTINGS			
Function	Location		Setting
í Floppy drive port address is 3F0-3F7h	JP17		pins 1 & 2 closed
Floppy drive port address is 370-377h	JP17		pins 2 & 3 closed
í Game port (JP6) enabled	JP19		pins 2 & 3 closed
Game Port (JP6) disabled	JP19		pins 1 & 2 closed

SERIAL PORT 1 (J1) INTERRUPT REQUEST - JP18			
IRQ	Jumper 1	Jumper 2	Jumper 3
í IRQ4	closed	open	open
IRQ3	open	closed	open
IRQ5	open	open	closed

SERIAL PORT 2 (JP4) INTERRUPT REQUEST - JP18			
IRQ	Jumper 4	Jumper 5	Jumper 6
í IRQ3	closed	open	open
IRQ4	open	closed	open
IRQ5	open	open	closed

PARALLEL PORT (J2) INTERRUPT REQUEST - JP18		
IRQ	Jumper 7	Jumper 8
í IRQ7	closed	open
IRQ5	open	closed

SERIAL PORT 1 (J1) CONFIGURATION		
COM	Jumper JP7	Jumper JP8
COM4 (2E8h)	pins 2 & 3 closed	pins 2 & 3 closed
í COM1 (3F8h)	pins 2 & 3 closed	pins 1 & 2 closed
COM3 (3E8h)	pins 1 & 2 closed	pins 2 & 3 closed
Disabled	pins 1 & 2 closed	pins 1 & 2 closed

SERIAL PORT 2 (JP4) CONFIGURATION		
COM	Jumper JP9	Jumper JP10
COM3 (3E8h)	pins 2 & 3 closed	pins 2 & 3 closed
í COM2 (2F8h)	pins 2 & 3 closed	pins 1 & 2 closed
COM4 (2E8h)	pins 1 & 2 closed	pins 2 & 3 closed
Disabled	pins 1 & 2 closed	pins 1 & 2 closed

PARALLEL PORT (J2) CONFIGURATION		
LPT	Jumper JP11	Jumper JP12
LPT3 (3BCH)	pins 2 & 3 closed	pins 2 & 3 closed
í LPT2 (278H)	pins 1 & 2 closed	pins 2 & 3 closed
LPT1 (378H)	pins 2 & 3 closed	pins 1 & 2 closed
Disabled	pins 1 & 2 closed	pins 1 & 2 closed