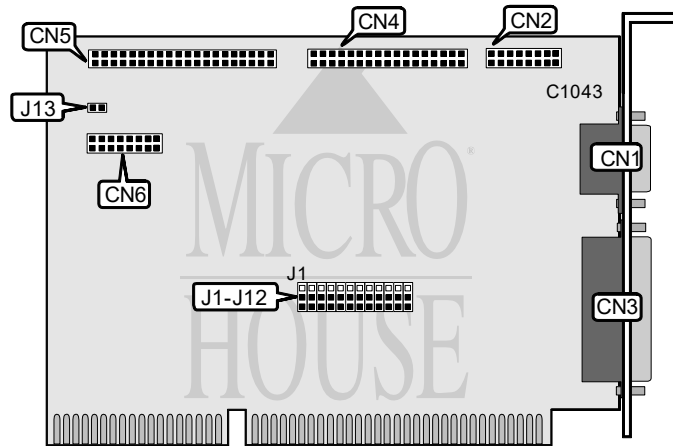


UNITED MICROELECTRONICS CORPORATION

FSIO-GSI

Data Bus
Card Size
Hard Drives supported
Floppy drives supported

16-bit ISA
Half-length, full-height card
Two IDE (AT/XT) drives
Two 360KB, 720KB, 1.2MB, or 1.44MB drives



CONNECTIONS			
Function	Location	Function	Location
9-pin serial port 1 - external	CN1	40-pin IDE(AT/XT) connector	CN5
10-pin serial port 2 - internal	CN2	16-pin game port	CN6
25-pin parallel port - external	CN3	4-pin connector - drive active LED	J13
34-pin cable connector - floppy drive	CN4		

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
í Floppy drive interface enabled	J1	Pins 1 & 2 closed	
Floppy drive interface disabled	J1	Pins 2 & 3 closed	
í Floppy drive I/O address is 3F1-3F7h	J2	Pins 1 & 2 closed	
Floppy drive I/O address is 371-377h	J2	Pins 2 & 3 closed	
í IDE(AT) interface enabled	J3	Pins 1 & 2 closed	
IDE(AT) interface disabled	J3	Pins 2 & 3 closed	
í IDE I/O address is 1F0-1F7h	J4	Pins 1 & 2 closed	
IDE I/O address is 170-177h	J4	Pins 2 & 3 closed	
í IDE I/O address is 320-323h	J5	Pins 1 & 2 closed	
IDE I/O address is 324-327h	J5	Pins 2 & 3 closed	
í IDE(AT) interface select	J6	Pins 1 & 2 closed	
IDE(XT) interface select	J6	Pins 2 & 3 closed	
í Serial port 1 enabled	J7	Pins 1 & 2 closed	
Serial port 1 disabled	J7	Pins 2 & 3 closed	
í Serial port 1 I/O address is 3F8-3FFh	J8	Pins 1 & 2 closed	
Serial port I/O address is 3E8-3EFh	J8	Pins 2 & 3 closed	
í Serial port 2 enabled	J9	Pins 1 & 2 closed	
Serial port 2 disabled	J9	Pins 2 & 3 closed	
í Serial port 2 I/O address is 2F8-2FFh	J10	Pins 1 & 2 closed	
Serial port 2 I/O address is 2E8-2EFh	J10	Pins 2 & 3 closed	
í Parallel port enabled	J11	Pins 1 & 2 closed	
Parallel port disabled	J11	Pins 2 & 3 closed	