UNIDENTIFIED
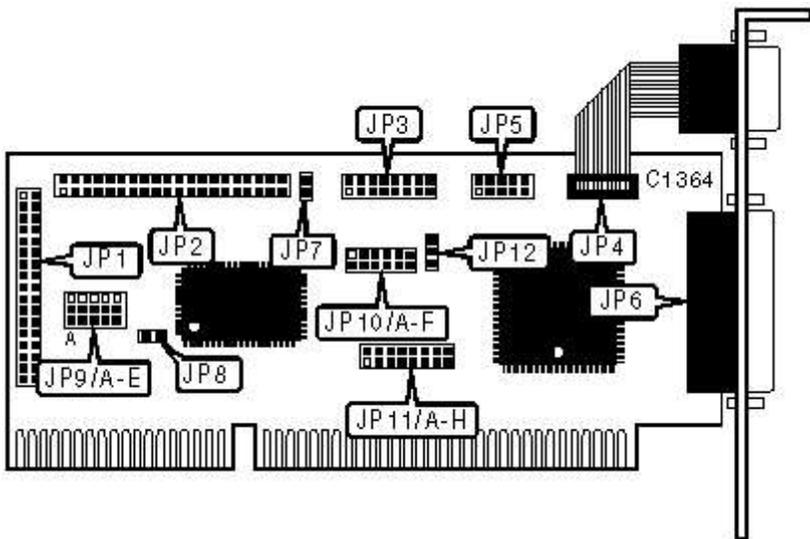
V-606 SUPER I/O, W-606 SUPER I/O CARD

Chipset   Winbond
Data Bus   16-bit ISA
Card Size   Half height, half length
Hard Drives Supported   Two IDE(AT) devices
Floppy Drives Supported Unidentified

CONNECTIONS			
Function	**Label**	**Function**	**Label**
34-pin cable connector - floppy drive	JP1	10-pin serial port 2 - internal	JP5
40-pin IDE(AT) connector	JP2	25-pin parallel port - external	JP6
16-pin game port	JP3	2-pin drive active LED	JP7
9-pin serial port 1 - external	JP4		

USER CONFIGURABLE SETTINGS			
Setting		**Label**	**Position**
»	Parallel port is unidirectional	JP8	Closed
	Parallel port is bidirectional	JP8	Open

»	Floppy drive order is normal (A:, B:)	JP9/A	Pins 2 & 3 closed
	Floppy drive order is reversed (B:, A:)	JP9/A	Pins 1 & 2 closed
»	Floppy address is 3F0h	JP9/B	Pins 1 & 2 closed
	Floppy address is 370h	JP9/B	Pins 2 & 3 closed
»	IDE(AT) interface enabled	JP9/C	Pins 2 & 3 closed
	IDE(AT) interface disabled	JP9/C	Pins 1 & 2 closed
»	IDE(AT) address is 3F6h	JP9/D	Pins 1 & 2 closed
	IDE(AT) address is 376h	JP9/D	Pins 2 & 3 closed
»	Floppy interface enabled	JP9/E	Pins 2 & 3 closed
	Floppy interface disabled	JP9/E	Pins 1 & 2 closed
»	Game port enabled	JP12	Pins 1 & 2 closed
	Game port disabled	JP12	Pins 2 & 3 closed

SERIAL PORT 1 ADDRESS SELECTION			
	Setting	JP10/A	JP10/B
»	3F8h (COM1:)	Pins 2 & 3 closed	Pins 1 & 2 closed
	3E8h (COM3:)	Pins 1 & 2 closed	Pins 2 & 3 closed
	2E8h (COM4:)	Pins 2 & 3 closed	Pins 2 & 3 closed
»	Disabled	Pins 1 & 2 closed	Pins 1 & 2 closed

SERIAL PORT 2 ADDRESS SELECTION		
Setting	**JP10/C**	**JP10/D**
» 2F8h (COM2:)	Pins 2 & 3 closed	Pins 1 & 2 closed
3E8h (COM3:)	Pins 2 & 3 closed	Pins 2 & 3 closed
2E8h (COM4:)	Pins 1 & 2 closed	Pins 2 & 3 closed
Disabled	Pins 1 & 2 closed	Pins 1 & 2 closed

PARALLEL PORT ADDRESS SELECTION		
Setting	**JP10/E**	**JP10/F**
» 378h	Pins 1 & 2 closed	Pins 2 & 3 closed
278h	Pins 2 & 3 closed	Pins 1 & 2 closed
3BCh	Pins 2 & 3 closed	Pins 2 & 3 closed
Disabled	Pins 1 & 2 closed	Pins 1 & 2 closed

SERIAL PORT 1 INTERRUPT SELECTION			
Setting	**JP11/A**	**JP11/B**	**JP11/C**
IRQ3	Open	Closed	Open
» IRQ4	Closed	Open	Open
IRQ5	Open	Open	Closed

SERIAL PORT 2 INTERRUPT SELECTION			
Setting	**JP11/D**	**JP11/E**	**JP11/F**
» IRQ3	Closed	Open	Open
IRQ4	Open	Closed	Open
IRQ5	Open	Open	Closed

PARALLEL PORT INTERRUPT SELECTION			
	Setting	JP11/G	JP11/H
	IRQ5	Open	Closed
»	IRQ7	Closed	Open