

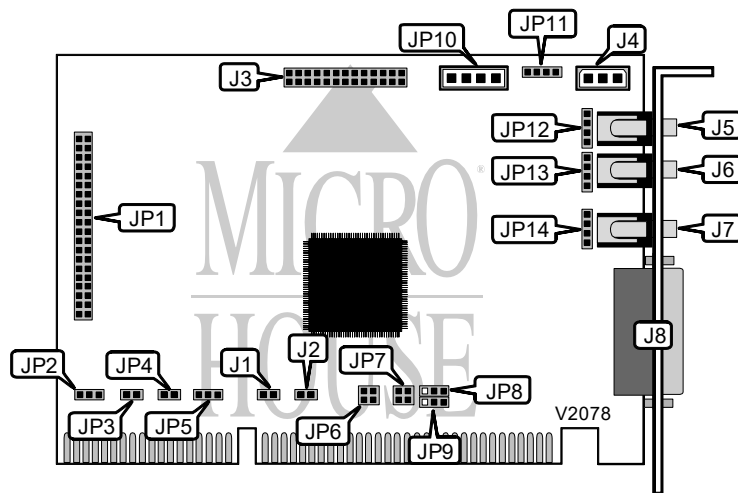
FORMOSA INDUSTRIAL COMPUTING, INC.

CINA ACTION SC1630

Card Type
Chip Set
Maximum Onboard Memory
I/O Options

Sound card
Unidentified
None
CD-ROM audio (3), CD-ROM interface, game/MIDI port, line in,
microphone in, MPC line in, MPC microphone in, MPC speaker out, PC
speaker out, speaker out, wavetable
16-bit ISA
None

Data Bus
Floppy drives supported



CONNECTIONS			
Function	Label	Function	Label
PC speaker out	J2	IDE CD-ROM interface	JP1
Wavetable	J3	Mitsumi CD - audio in	JP10
Panasonic CD - audio in	J4	Sony CD - audio in	JP11
Line in	J5	MPC line in	JP12
Mic in	J6	MPC mic in	JP13
Speaker out	J7	MPC speaker out	JP14
Game/MIDI port	J8		

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
Game port enabled	J1	Closed	
Game port disabled	J1	Open	
Factory configured - do not alter	JP2	Pins 1 & 2 closed	
IDE CD-ROM interface primary select	JP3	Closed	
IDE CD-ROM interface secondary select	JP3	Open	
IDE CD-ROM interface disabled	JP4	Open	
IDE CD-ROM interface enabled	JP4	Closed	

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USER CONFIGURABLE SETTINGS (CON'T)		
Function	Label	Position
í IDE CD-ROM port address is 1F0h, 3F6h (Primary)	JP5	Pins 1 & 2 closed
IDE CD-ROM port address is 170h, 376h (Secondary)	JP5	Pins 2 & 3 closed

DMA CHANNEL SELECTION		
Channel	JP6/pins 1 & 2	JP6/pins 3 & 4
0	Open	Closed
í 1	Closed	Open
3	Closed	Closed
None	Open	Open

INTERRUPT SELECTION		
IRQ	JP7/pins 1 & 2	JP7/pins 2 & 3
2/9	Open	Open
5	Open	Closed
í 7	Closed	Open
10	Closed	Closed

I/O PORT ADDRESS SELECTION		
Address	JP8	JP9
í 220h	Pins 2 & 3 closed	Pins 2 & 3 closed
230h	Pins 2 & 3 closed	Pins 1 & 2 closed
240h	Pins 1 & 2 closed	Pins 2 & 3 closed
250h	Pins 1 & 2 closed	Pins 1 & 2 closed

MISCELLANEOUS TECHNICAL NOTE	
The exact location of pin # 1 of JP2, JP5, JP6, & JP7 is unidentified.	