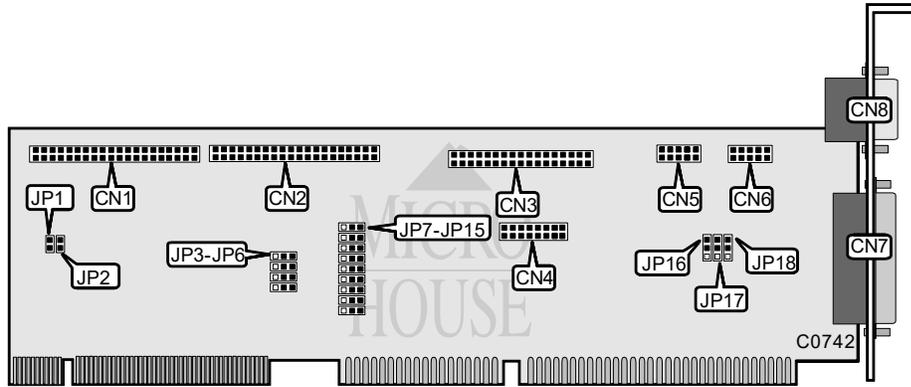


RELIALOGIC CORPORATION PRIVATE, LTD. CA8972F

Q2/95

Data bus: 32-bit, VL-Bus
 Size: Three quarter-length, half-height card
 Hard drive supported: Two IDE (AT) interface drives
 Floppy drives supported: 360KB, 720KB, 1.2MB, or 1.44MB drives



CONNECTIONS	
Function	Location
40-pin primary IDE(AT) interface	CN1
40-pin secondary IDE(AT) interface	CN2
34-pin control cable connector - floppy drive	CN3
16-pin Game port	CN4
10-pin serial port 1 - internal	CN5
10-pin serial port 2 - internal	CN6
25-pin parallel port	CN7
9-pin serial port 1 - external	CN8
2-pin drive active LED for primary IDE	JP1
2-pin drive active LED for secondary IDE	JP2

HDD SPEED CONFIGURATION		
Speed	JP3	JP4
0	pins : & 3 closed	pins : & 3 closed
1	pins : & 2 closed	pins : & 2 closed
2	pins : & 3 closed	pins : & 2 closed
3	pins : & 2 closed	pins : & 3 closed

Note: Speed "0" is the lowest, speed "3" is the highest.

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USER CONFIGURABLE SETTINGS		
Function	Location	Setting
<input checked="" type="checkbox"/> Primary IDE interface enabled	JP5	pins 1 & 2 closed
<input type="checkbox"/> Primary IDE interface disabled	JP5	pins 2 & 3 closed
<input checked="" type="checkbox"/> Secondary IDE interface enabled	JP6	pins 1 & 2 closed
<input type="checkbox"/> Secondary IDE interface disabled	JP6	pins 2 & 3 closed
<input checked="" type="checkbox"/> Floppy drive interface enabled	JP9	pins 1 & 2 closed
<input type="checkbox"/> Floppy drive interface disabled	JP9	pins 2 & 3 closed
<input checked="" type="checkbox"/> Parallel port is LPT2	JP14	pins 1 & 2 closed
<input type="checkbox"/> Parallel port is LPT3	JP14	pins 2 & 3 closed
<input checked="" type="checkbox"/> Game port enabled	JP15	pins 1 & 2 closed
<input type="checkbox"/> Game port disabled	JP15	pins 2 & 3 closed
<input checked="" type="checkbox"/> External floppy drive controller enabled	JP16	Pins 1 & 2 closed
<input type="checkbox"/> External floppy drive controller disabled	JP16	pins 2 & 3 closed

Note: When enabling the external floppy drive controller, an external floppy drive can be attached to the parallel port.

PARALLEL PORT MODE CONFIGURATION		
MODE	JP7	JP8
<input checked="" type="checkbox"/> Standard printer	pins 1 & 2 closed	pins 1 & 3 closed
<input type="checkbox"/> ECP	pins 1 & 2 closed	pins 1 & 2 closed
<input type="checkbox"/> EPP	pins 1 & 3 closed	pins 1 & 2 closed
<input type="checkbox"/> Disabled	pins 1 & 3 closed	pins 1 & 3 closed

SERIAL PORT 1 CONFIGURATION		
COM	JP10	JP11
<input checked="" type="checkbox"/> COM1	pins 1 & 2 closed	pins 1 & 2 closed
<input type="checkbox"/> COM3	pins 1 & 3 closed	pins 1 & 2 closed
<input type="checkbox"/> Disabled	N/A	pins 1 & 3 closed

SERIAL PORT 2 CONFIGURATION		
COM	JP12	JP13
<input checked="" type="checkbox"/> COM2	pins 1 & 2 closed	pins 1 & 2 closed
<input type="checkbox"/> COM4	pins 1 & 3 closed	pins 1 & 2 closed
<input type="checkbox"/> Disabled	N/A	pins 1 & 3 closed

DMA SELECTION		
DMA	JP17	JP18
<input checked="" type="checkbox"/> DMA1	pins 1 & 2 closed	pins 1 & 2 closed
<input type="checkbox"/> DMA3	pins 1 & 3 closed	pins 1 & 3 closed