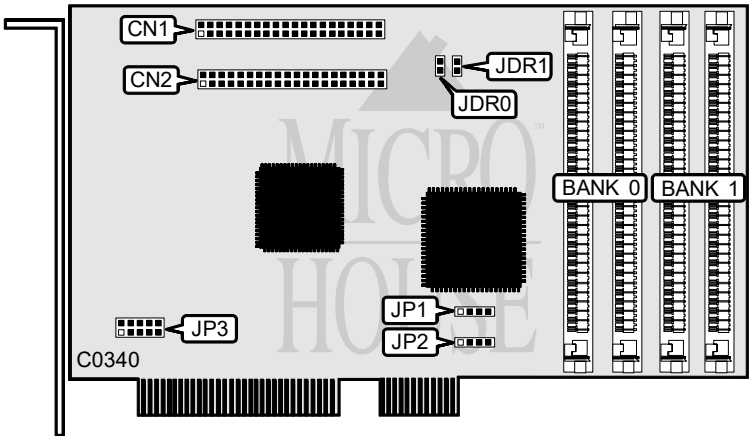


BUSLOGIC, INC.  
BT-910A

Q4/94

Data bus: 32-bit, PCI-bus strange5  
Size: Full-length, full-height card  
Hard drive supported: Up to four IDE(AT) interface devices  
Floppy drives supported: None



CONNECTIONS	
Function	Location
40-pin connector - IDE(AT) interface 1	CN1
40-pin connector - IDE(AT) interface 2	CN2
4-pin connector - Drive activity LED	JP1
4-pin connector - Speaker	JP2

USER CONFIGURABLE SETTINGS		
Function	Location	Setting
i Hard drive filtering for primary I/O address disabled	JDR0	open
Hard drive filtering for primary I/O address enabled	JDR0	closed
i Hard drive filtering for secondary I/O address disabled	JDR1	open
Hard drive filtering for secondary I/O address enabled	JDR1	closed

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IDE IRQ CHANNEL CONFIGURATION				
Interrupt	J3/jumper 1	J3/jumper 2	J3/jumper 3	J3/jumper 4
INT A#	closed	open	open	open
INT B#	open	closed	open	open
INT C#	open	open	closed	open
INT D#	open	open	open	closed
Note: The jumper settings for Jumpers 1-4 should match the INT selection in the AutoIDE's Controller Option Select module.				

I/O PORT CONFIGURATION - J3			
I/O Port	IDE IRQ Channel	Port Address	J3/jumper 5
Primary	14	1F0-1F7	closed
Secondary	15	170-177	open
Note: The jumper setting for Jumper 5 should match the value for the Controller I/O Port option in the AutoIDE's Controller Option Select module.			

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
512KB	(2) 256K x 9	NONE
1MB	(2) 256K x 9	(2) 256K x 9
2MB	(2) 1M x 9	NONE
2.5MB	(2) 1M x 9	(2) 256K x 9
2.5MB	(2) 256K x 9	(2) 1M x 9
4MB	(2) 1M x 9	(2) 1M x 9
8MB	(2) 4M x 9	NONE
8.5MB	(2) 4M x 9	(2) 256K x 9
8.5MB	(2) 256K x 9	(2) 4M x 9
10MB	(2) 4M x 9	(2) 1M x 9
10MB	(2) 1M x 9	(2) 4M x 9
16MB	(2) 4M x 9	(2) 4M x 9