CREATIVE LABS, INC.
SOUNDBLASTER 16 PRO CSP (CT2290, CT2299, CT2291)
SOUNDBLASTER 16 PRO (CT2290, CT2299, CT2291)

Card Type Sound card

Chip Set Creative Technology

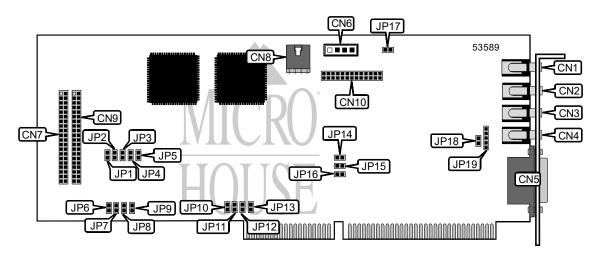
Maximum Onboard Memory Nor

I/O Options CD

CD-ROM interfaces (2), microphone connector, line in connector, line out connector, speaker out connector, game/MIDI port, PC internal speaker,

CD-ROM audio in connectors (2), feature connector

Data Bus 16-bit ISA



CONNECTIONS				
Function	Label	Function	Label	
Line in connector	CN1	Panasonic CD-ROM interface	CN7	
Microphone connector	CN2	CD-ROM audio in connector	CN8	
Line out connector	CN3	CD-ROM interface	CN9	
Speaker out connector	CN4	Feature connector	CN10	
Game/MIDI port	CN5	PC internal speaker	JP17	
CD-ROM audio in connector	CN6			

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Factory configured – do not alter	JP6	Unidentified
í Factory configured – do not alter	JP9	Unidentified
í MP-401 enabled	JP10	Closed
MP-401 disabled	JP10	Open
í MP-401 I/O address select 330	JP11	Closed
MP-401 I/O address select 300	JP11	Open
í Joystick enabled	JP16	Closed
Joystick disabled	JP16	Open
í Factory configured – do not alter	JP18	Unidentified
í Factory configured – do not alter	JP19	Unidentified

CREATIVE LABS, INC.
SOUNDBLASTER 16 PRO CSP (CT2290, CT2299, CT2291)
SOUNDBLASTER 16 PRO (CT2290, CT2299, CT2291)

. . . continued from previous page

AUDIO I/O ADDRESS SELECTION				
Address	JP12	JP13		
í 220h	Closed	Closed		
240h	Open	Closed		
260h	Closed	Open		

CSP CHIP SELECTION			
Setting JP14 JP15			
Enabled	Open	Open	
Disabled	Closed	Closed	

IDE PORT SELECTION			
Port	JP7	JP8	
Secondary	Open	Closed	
í Tertiary	Closed	Open	
Quaternary	Open	Open	

IDE INTERRUPT SELECTION					
IRQ	JP1	JP2	JP3	JP4	JP5
10	Closed	Open	Open	Open	Open
í 11	Open	Closed	Open	Open	Open
12	Open	Open	Closed	Open	Open
14	Open	Open	Open	Closed	Open
15	Open	Open	Open	Open	Closed