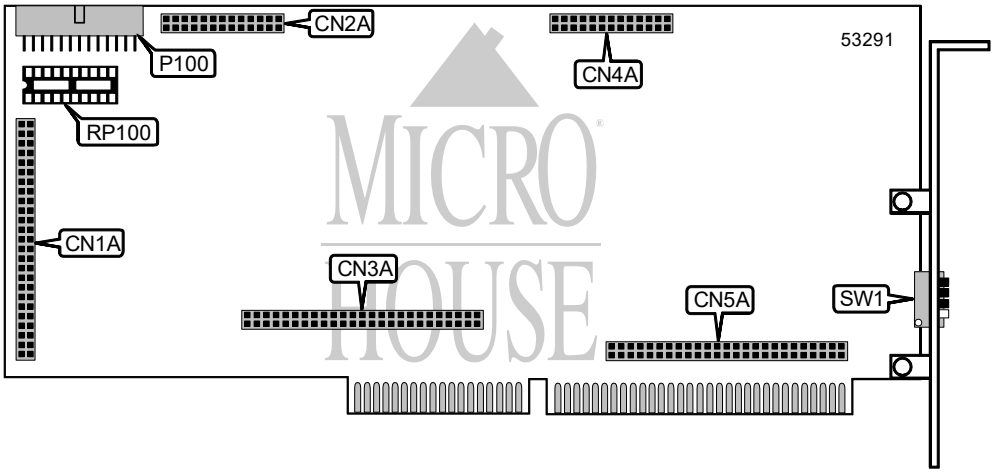
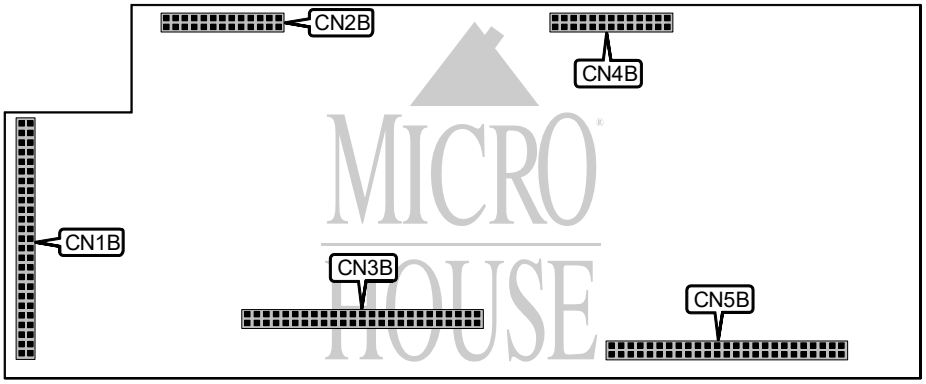
DIALOGIC CORPORATION
GAMMAFAX CP-12/SC

Card Type	Fax, telephony
Processor	80C188 (12)
Processor Speed	20MHz
Chipset	SC2000
Modem Chipset	Rockwell R144 EFXL
Maximum Onboard Memory	6MB DRAM/6MB EPROM (512KB each per channel)
I/O Options	PEB/SCBus connector
Maximum Fax Rate	14.4Kbps x 12
Fax Modulation	ITU-T V.17, V.27ter, V.29, V.33
Fax Class	N/A
Data Bus	16-bit ISA
Card Size	Full height, three-quarters length





CONNECTIONS			
Function	**Label**	**Function**	**Label**
Header to daughterboard CN1B	CN1A	Header to main board CN1A	CN1B
Header to daughterboard CN2B	CN2A	Header to main board CN2A	CN2B
Header to daughterboard CN3B	CN3A	Header to main board CN3A	CN3B
Header to daughterboard CN4B	CN4A	Header to main board CN4A	CN4B
Header to daughterboard CN5B	CN5A	Header to main board CN5A	CN5B
SCBus/PEB connector	P100		

Continued on next page. . .

. . . continued from previous page

USER CONFIGURABLE SETTINGS		
Setting	**Label**	**Position**
PEB bus is terminated	RP100	Installed
PEB bus is not terminated	RP100	Not installed
Note: The termination pack must not be installed when the card is in SCBus mode.		

BASE I/O ADDRESS SELECTION				
Setting	**SW1/1**	**SW1/2**	**SW1/3**	**SW1/4**
í 100h-10Fh, 150-153h, 160h-163h, 250h-253h, 260h-263h, 270h-273h, 350h-353h, 358h-35Ch, 360h-363h, 370h-373h	Off	Off	Off	Off
100h-10Fh, 110h-11Fh, 150-153h, 158h-15Ch, 160h-163h, 280h-287h	On	Off	Off	Off
110h-11Fh, 168h-16Ch, 280h-29Fh	Off	On	Off	Off
120h-137h, 140h-144h, 288h-29Fh	On	On	Off	Off
120h-13Fh, 148h-14Ch, 180h-18Fh	Off	Off	On	Off
138h-13Fh, 180h-1A7h, 2B0h-2B4h	On	Off	On	Off
190h-1BFh, 2B8h-2BCh	Off	On	On	Off
1A8h-1D7h, 2C0h-2C4h	On	On	On	Off
1C0h-1EFh, 2C8h-2CCh	Off	Off	Off	On