DIALOGIC CORPORATION
G A M M A F A X   C P - 6 / S C

Card Type	Fax, telephony
Processor	80C188 (6)
Processor Speed	20MHz
Chipset	SC2000
Modem Chipset	Rockwell R144 EFXL
Maximum Onboard Memory	3MB DRAM/3MB EPROM (512KB each per channel)
I/O Options	PEB/SCBus connector
Maximum Fax Rate	14.4Kbps x 6
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
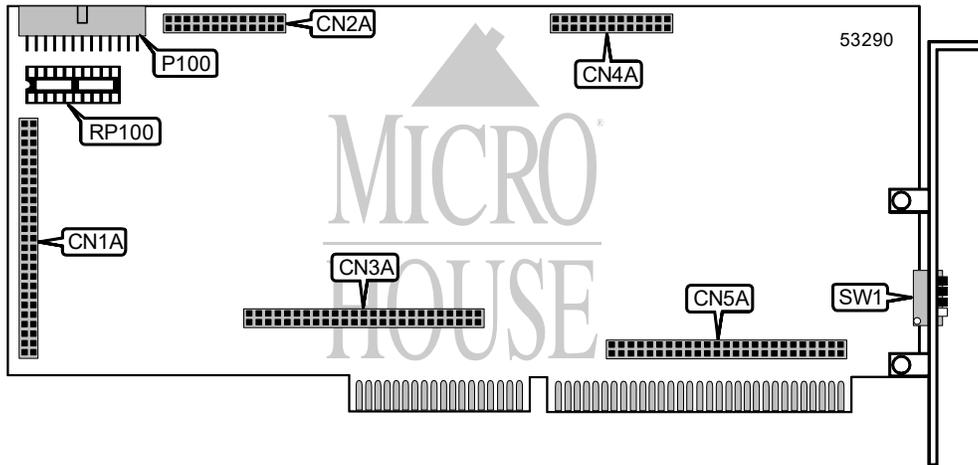
CONNECTIONS			
Function	**Label**	**Function**	**Label**
Header to daughterboard CN1B	CN1A	Header to daughterboard CN4B	CN4A
Header to daughterboard CN2B	CN2A	Header to daughterboard CN5B	CN5A
Header to daughterboard CN3B	CN3A	SCBus/PEB connector	P100
Note: When the daughterboard is installed, six more fax channels are added and the board becomes functionally equivalent to the DIALOGIC, INC. GAMMAFAX CP-12/SC. Please see this document for information on the daughterboard and correct settings for this setup.			

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.		

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GAMMAFAX CP-6/SC

BASE I/O ADDRESS SELECTION				
Setting	**SW1/1**	**SW1/2**	**SW1/3**	**SW1/4**
í 250h-253h, 260h-263h, 270h-273h, 350h-353h, 358h-35Ch, 360h-363h, 370h-373h	Off	Off	Off	Off
100h-10Fh, 150-153h, 158h-15Ch, 160h-163h	On	Off	Off	Off
110h-11Fh, 168h-16Ch, 280h-287h	Off	On	Off	Off
140h-144h, 288h-29Fh	On	On	Off	Off
120h-137h, 148h-14Ch	Off	Off	On	Off
138h-13Fh, 180h-18Fh, 2B0h-2B4h	On	Off	On	Off
190h-1A7h, 2B8h-2BCh	Off	On	On	Off
1A8h-1BFh, 2C0h-2C4h	On	On	On	Off
1C0h-1D7h, 2C8h-2CCh	Off	Off	Off	On
1D8h-1EFh, 2D0h-2D4h	On	Off	Off	On