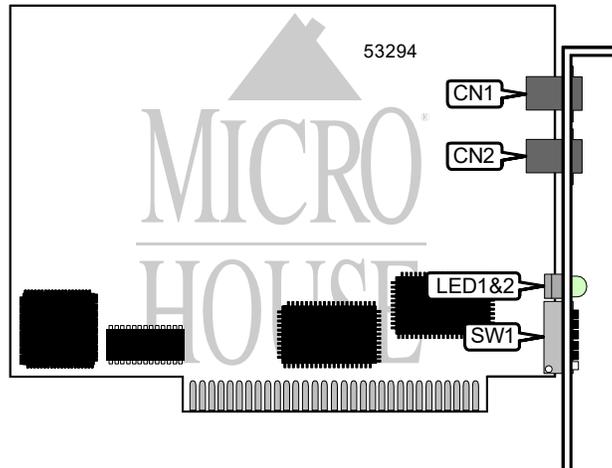


DIALOGIC CORPORATION GAMMAFAX CPI/100

Card Type	Fax
Processor	80C188XC
Processor Speed	20MHz
Chipset	Rockwell 14.4 EFXL
Maximum Fax Rate	14.4Kbps
Fax Modulation	ITU-T V.17, V.27ter, V.29, V.33
Fax Class	N/A
Data Bus	8-bit ISA
Card Size	Full height, half length



CONNECTIONS			
Function	Label	Function	Label
Telephone line out	CN1	Telephone line in	CN2

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
í Factory configured - do not alter	SW1/6	Off

BASE I/O ADDRESS SELECTION						
Setting	Channel	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
í 350h	0	Off	Off	Off	Off	Off
360h	1	On	Off	Off	Off	Off
370h	2	Off	On	Off	Off	Off
250h	3	On	On	Off	Off	Off
260h	4	Off	Off	On	Off	Off
270h	5	On	Off	On	Off	Off
150h	6	Off	On	On	Off	Off
160h	7	On	On	On	Off	Off
100h	8	Off	Off	Off	On	Off
104h	9	On	Off	Off	On	Off
108h	10	Off	On	Off	On	Off
10Ch	11	On	On	Off	On	Off
110h	12	Off	Off	On	On	Off

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 GAMMAFAX CPI/100

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BASE I/O ADDRESS SELECTION (CON'T)						
Setting	Channel	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
114h	13	On	Off	On	On	Off
118h	14	Off	On	On	On	Off
11Ch	15	On	On	On	On	Off
280h	16	Off	Off	Off	Off	On
284h	17	On	Off	Off	Off	On
288h	18	Off	On	Off	Off	On
28Ch	19	On	On	Off	Off	On
290h	20	Off	Off	On	Off	On
294h	21	On	Off	On	Off	On
298h	22	Off	On	On	Off	On
29Ch	23	On	On	On	Off	On
120h	24	Off	Off	Off	On	On
124h	25	On	Off	Off	On	On
128h	26	Off	On	Off	On	On
12Ch	27	On	On	Off	On	On
130h	28	Off	Off	On	On	On
134h	29	On	Off	On	On	On
138h	30	Off	On	On	On	On
13Ch	31	On	On	On	On	On

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Green	On	Board is off-hook
LED1	Green	Off	Board is on-hook
LED2	Yellow	On	Board is operational
LED2	Yellow	Off	Board is not operational
Note: The locations of the individual LEDs are unidentified.			