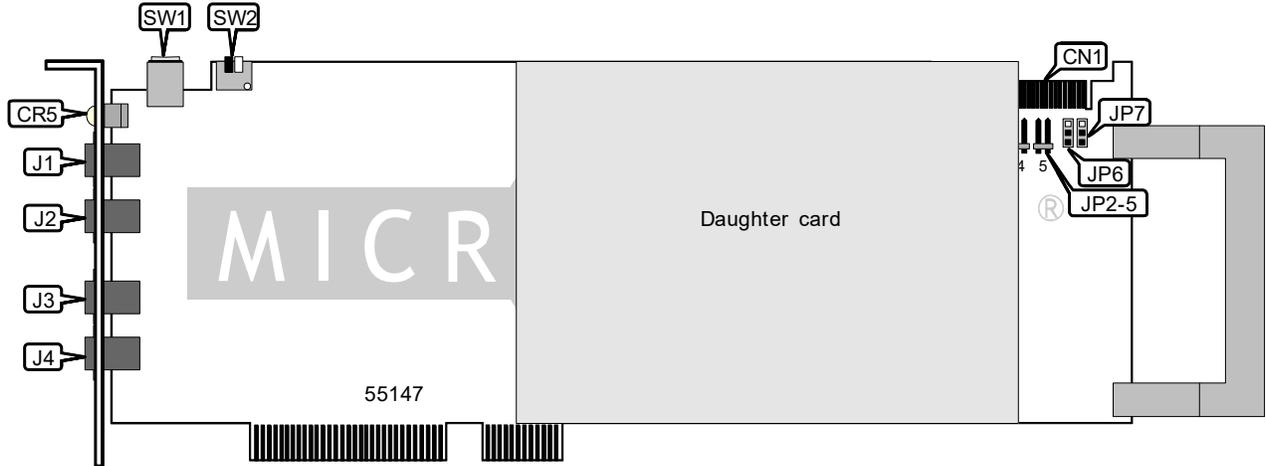# DIALOGIC CORPORATION
V F X / P C I

Card Type Voice processor card
Chip Set Motorola
Maximum Onboard Memory Unidentified
I/O Options RJ-11 jacks (4), CTbus interface, 52-pin connector,
20-pin connectors (2)
Data Bus 32-bit PCI
Card Size Full-length, full-height

CONNECTIONS			
Function	Label	Function	Label
CTbus interface	CN1	Channel 4 via RJ-11	J4
Channel 1 via RJ-11	J1	52-pin fax daughter card connector	J5
Channel 2 via RJ-11	J2	20-pin fax daughter card connector	J6
Channel 3 via RJ-11	J3	20-pin fax daughter card connector	J7

USER CONFIGURABLE SETTINGS		
Function	Label	Position
Board ID selection	SW1	See note
í Hook switch set for on hook operation	SW2/1	Off
Hook switch set to off hook operation	SW2/1	On
í Board ID range set to 0 - 15	SW2/2	Off
Board ID range set to 16 - 31	SW2/2	On
Note: SW1 is a rotary switch used to determine the Board ID settings. The default Board ID setting is 0. SW1 is used in concurrence with SW2/2.		

BOARD TERMINATION SETTINGS				
Setting	JP2	JP3	JP4	JP5
í Termination disabled	Open	Open	Open	Open
Termination enabled	Closed	Closed	Closed	Closed

CTBUS CLOCK SIGNAL SETTINGS		
Setting	JP6	JP7
SCbus	Pins 1 & 2 closed	Pins 1 & 2 closed
MVIP	Pins 2 & 3 closed	Pins 2 & 3 closed

DIALOGIC CORPORATION
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DIAGNOSTIC LED			
LED	Color	Status	Condition
CR5	Unidentified	On	The card is receiving power
CR5	Unidentified	Off	The card is not receiving power