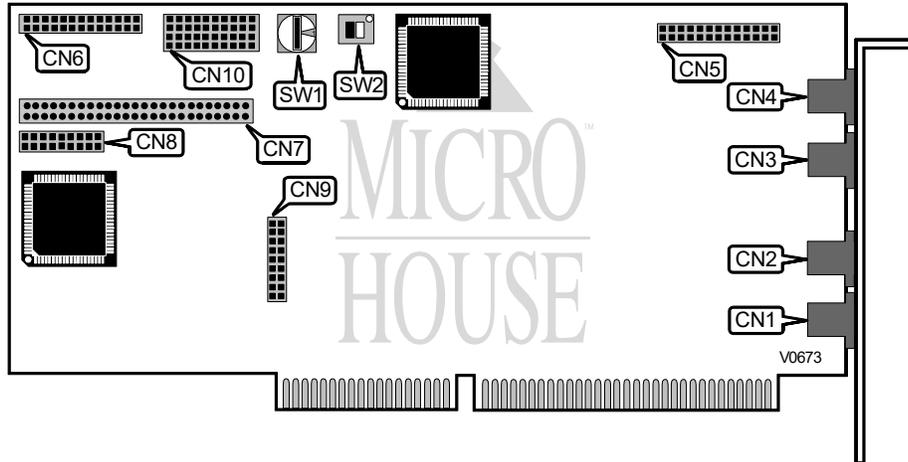


DIALOGIC

D/41E

Card Type	Voice Processing Board
Chipset Controller	Scbus Controller, SC2000 ASIC
I/O Options	RJ11 (4)
Maximum Dram	N/A



CONNECTIONS			
Purpose	Location	Purpose	Location
RJ11 Earth Recall	CN1	Scbus or PCM bus	CN6
RJ11 Ring	CN2	Daughter board connector	CN7
RJ11 Tip	CN3	Daughter board connector	CN8
RJ11 Unused	CN4	Analog Expansion Bus	CN9
Analog Expansion Bus	CN5	XTERM Socket	CN10

ID ROTARY SWITCH CONFIGURATION	
Board	SW1
0	Position 1
1	Position 2
2	Position 3
3	Position 4
4	Position 5
5	Position 6
6	Position 7
7	Position 8
8	Position 9

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DIALOGIC

D/41E

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ID ROTARY SWITCH CONFIGURATION	
Board	SW1
9	Position 10
A	Position 11
B	Position 12
C	Position 13
D	Position 14
E	Position 15
F	Position 16

ID LEVEL SELECT	
Setting	SW2/2
First Level Board ID's	Off
Second Level Board ID's	On

SECOND LEVEL BOARD ID'S	
Board	SW1
0	Position 17
1	Position 18
2	Position 19
3	Position 20
4	Position 21
5	Position 22
6	Position 23
7	Position 24
8	Position 25
9	Position 26
A	Position 27
B	Position 28
C	Position 29
D	Position 30
E	Position 31
F	Position 32

DOWN TIME ANSWER MODE SELECT	
Setting	SW2/1
Response no answer	Off
Response busy signal	On