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P R O L I N E / 2 V

Card Type	Telephony (voice)
Chipset	Unidentified
I/O Options	Audio line in, audio line out
Line Type	PBX
Data Bus	16-bit ISA
Card Size	Full height, three-quarters length
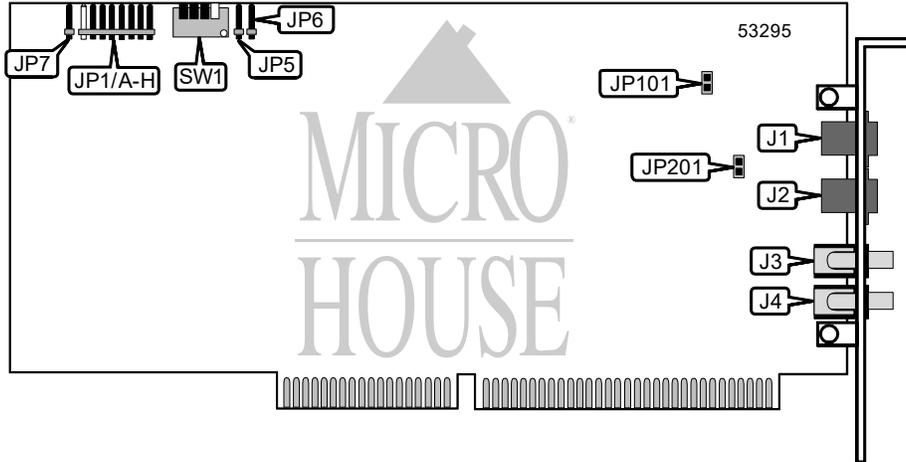
CONNECTIONS			
Function	**Label**	**Function**	**Label**
Telephone line 1 out	J1	Audio line in	J3
Telephone line 2 out	J2	Audio line out	J4

USER CONFIGURABLE SETTINGS		
Setting	**Label**	**Position**
í Board is interrupt master	JP7	Closed
Board is interrupt slave	JP7	Open
í Line 1 set to normal ring sensitivity	JP101	Open
Line 1 set to high ring sensitivity	JP101	Closed
í Line 2 set to normal ring sensitivity	JP201	Open
Line 2 set to high ring sensitivity	JP201	Closed
Note: When multiple Proline cards are installed in a system, the card that is electrically furthest from the CPU should be the one that is set to interrupt master.		

INTERRUPT SELECTION								
Setting	**JP1/A**	**JP1/B**	**JP1/C**	**JP1/D**	**JP1/E**	**JP1/F**	**JP1/G**	**JP1/H**
2/9	Open	Open	Open	Open	Open	Open	Open	Closed
í 3	Open	Open	Open	Open	Open	Open	Closed	Open
4	Open	Open	Open	Open	Open	Closed	Open	Open
5	Open	Open	Open	Open	Closed	Open	Open	Open
7	Open	Open	Open	Closed	Open	Open	Open	Open
10	Open	Open	Closed	Open	Open	Open	Open	Open
11	Open	Closed	Open	Open	Open	Open	Open	Open
12	Closed	Open	Open	Open	Open	Open	Open	Open
Note: All Proline boards installed in the system should be set to the same interrupt.								

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SHARED RAM ADDRESS SELECTION					
Setting	**JP5**	**JP6**	**SW1/1**	**SW1/2**	**SW1/3**
A0000h	Closed	Open	Off	Off	Off
A2000h	Closed	Open	Off	Off	On
A4000h	Closed	Open	Off	On	Off
A6000h	Closed	Open	Off	On	On
A8000h	Closed	Open	On	Off	Off
AA000h	Closed	Open	On	Off	On
AC000h	Closed	Open	On	On	Off
AE000h	Closed	Open	On	On	On
B8000h	Closed	Closed	On	Off	Off
BA000h	Closed	Closed	On	Off	On
BC000h	Closed	Closed	On	On	Off
BE000h	Closed	Closed	On	On	On
C0000h	Open	Closed	Off	Off	Off
C2000h	Open	Closed	Off	Off	On
C4000h	Open	Closed	Off	On	Off
C6000h	Open	Closed	Off	On	On
C8000h	Open	Closed	On	Off	Off
CA000h	Open	Closed	On	Off	On
CC000h	Open	Closed	On	On	Off
CE000h	Open	Closed	On	On	On
í D0000h	Open	Open	Off	Off	Off
D2000h	Open	Open	Off	Off	On
D4000h	Open	Open	Off	On	Off
D6000h	Open	Open	Off	On	On
D8000h	Open	Open	On	Off	Off
DA000h	Open	Open	On	Off	On
DC000h	Open	Open	On	On	Off
DE000h	Open	Open	On	On	On