IOTECH, INC.
PERSONAL488/AT, ALPHA488

Card Type	IEEE 488
Chipset	NEC PD7210/IOTech IOT7210
I/O Options	IEEE 488 bus
Data Bus	16-bit ISA
Card Size	Full height, half length
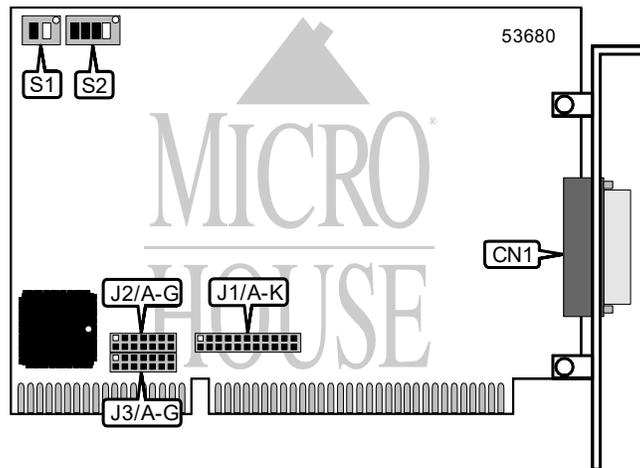
CONNECTIONS	
Function	**Label**
IEEE 488 bus interface	CN1

USER CONFIGURABLE SETTINGS		
Setting	**Label**	**Position**
í Factory configured - do not alter	J1/F	Open

BASE I/O ADDRESS SELECTION		
Setting	**SW1/1**	**SW1/2**
í 02E1h	On	On
22E1h	On	Off
42E1h	Off	On
62E1h	Off	Off

INTERRUPT SELECTION							
Setting	**J1/A**	**J1/B**	**J1/C**	**J1/D**	**J1/E**	**J1/G**	**J1/H**
3	Closed	Open	Open	Open	Open	Open	Open
4	Open	Closed	Open	Open	Open	Open	Open
5	Open	Open	Closed	Open	Open	Open	Open
6	Open	Open	Open	Closed	Open	Open	Open
í 7	Open	Open	Open	Open	Closed	Open	Open
10	Open	Open	Open	Open	Open	Closed	Open
11	Open	Open	Open	Open	Open	Open	Closed
12	Open	Open	Open	Open	Open	Open	Open
14	Open	Open	Open	Open	Open	Open	Open
15	Open	Open	Open	Open	Open	Open	Open

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INTERRUPT SELECTION (CON'T)							
Setting	**J1/I**	**J1/J**	**J1/K**	**S2/1**	**S2/2**	**S2/3**	**S2/4**
3	Open	Open	Open	On	On	Off	Off
4	Open	Open	Open	On	Off	On	On
5	Open	Open	Open	On	Off	On	Off
6	Open	Open	Open	On	Off	Off	On
í 7	Open	Open	Open	On	Off	Off	Off
10	Open	Open	Open	Off	On	Off	On
11	Open	Open	Open	Off	On	Off	Off
12	Closed	Open	Open	Off	Off	On	On
14	Open	Closed	Open	Off	Off	Off	On
15	Open	Open	Closed	Off	Off	Off	Off

DMA SELECTION							
Setting	**J2/A**	**J2/B**	**J2/C**	**J2/D**	**J2/E**	**J2/F**	**J2/G**
0	Open	Open	Open	Closed	Open	Open	Open
1	Open	Open	Open	Open	Closed	Open	Open
2	Open	Open	Open	Open	Open	Closed	Open
3	Open	Open	Open	Open	Open	Open	Closed
í 5	Closed	Open	Open	Open	Open	Open	Open
6	Open	Closed	Open	Open	Open	Open	Open
7	Open	Open	Closed	Open	Open	Open	Open

DMA SELECTION (CON'T)							
Setting	**J3/A**	**J3/B**	**J3/C**	**J3/D**	**J3/E**	**J3/F**	**J3/G**
0	Open	Open	Open	Closed	Open	Open	Open
1	Open	Open	Open	Open	Closed	Open	Open
2	Open	Open	Open	Open	Open	Closed	Open
3	Open	Open	Open	Open	Open	Open	Closed
í 5	Closed	Open	Open	Open	Open	Open	Open
6	Open	Closed	Open	Open	Open	Open	Open
7	Open	Open	Closed	Open	Open	Open	Open