

PORT 4 DATA A INJOUT	7
5 DATA B IN/OUT	all districts and the second s
6 CONTROL A	
7 CONTROL BOB BUE	AA
SETTING WETTER	Marine Committee and Committee
SETTING INTERRUPT VECTOR  DI DO juit vector flag	
CONTROL	
NODE SET don't woodeward set.	
CONTROL XY - 1111	
X Y operation	
o o output	
	LINE
1 0 2 bidirectional (only port A)	00
1 1 3 control - next word sout must define in	s and outs.
bit set 1 in put o on	TPUT BO
INTERPUPT CONTROL WORD	30
and his mask of 1 1 1	80
	or
neede 3	PP
	12
enable ut. = 1 sets port generating intrupts.	13
and/or - defines logic involved in port notitioning 1= AND 0:	14 90
high las - defins active polarity 1 = monitor for high 0 = nout	
mark = 1 next control word but define mark	17
made bit= \$\phi\$ and define that line to be monitored	20   21
INTERPUT CONTROL WITHOUT AFFECTING ANYTHING EL	SE SS
destroat	23 76
an. ××× 00 11 - but dioable	
intronpt beg	
This emble	the atto.
	Const Const
	32 32
	83
	34
	<b>de</b>
	36
	37