6 BIT ADDRESS		ADDRESS NAME	DATA BITS USED		FUNCTION		
OCT	HEX		7 6 5 4 3 2 1 0			D7	D6
00	00	CXM0P	1 1		READ COLLISION	M0·P1	M0·P0
01	01	CXM1P	1 1		"	M1·P0	M1·P1
02	02	CXP0FB	1 1		"	P0·PF	P0·BL
03	03	CXP1FB	1 1		"	P1·PF	P1·BL
04	04	CXM0FB	1 1			M0·PF	M0·BL
05	05	CXM1FB	1 1			M1·PF	M1·BL
06	06	CXBLPF	1			BL·PF	~~NOT USED~~
07	07	CXPPMM	1 1			P0·P1	M0·M1
10	08	INPT0	1		READ POT PORT	I0	
11	09	INPT1	1		READ POT PORT	I1	
12	0A	INPT2	1		READ POT PORT	I2	
13	0B	INPT3	1		READ POT PORT	I3	
14	0C	INPT4	1		READ INPUT	I4	
15	0D	INPT5	1		READ INPUT	I5	

NOTE; I0, I1, I2, I3 CAN be grounded UNDER SOFTWARE CONTROL.

I4, I5 CAN be CONVERTED TO LATCHED IMPUTS UNDER SOFTWARE CONTROL.