

# CHATPAD : Correspondance of PIC pins to keyboard matrix

reversed by jean (giancarlotodone at yahoo dot it)

see attached documents for details

	pin	2	3	4	5	6	7	10
pin		RA0	RA1	RA2	RA3	RA4	RA5	RA6
21	RB0	8	[green]	[shift]	A	Q	1	K
22	RB1	9	[people]	Z	S	W	2	I
23	RB2	0	[left]	X	D	E	3	O
24	RB3	[enter]	[dot]	V	G	T	5	(none)
25	RB4	P	[space]	C	F	R	4	(none)
26	RB5	[comma]	M	B	H	Y	6	L
27	RB6	[red]	[right]	N	j	U	7	[backsp]

RE3/MCLR/Vpp 1  
 RA0/AN0/ALPWU/C12IN0- 2  
 RA1/AN1/C12IN1- 3  
 RA2/AN2/Vref-/Cvref/C2IN+ 4  
 RA3/AN3/Vref+/C1IN+ 5  
 RA4/T0CKI/C1OUT 6  
 RA5/AN4/SS/C2OUT 7  
 Vss 8  
 RA7/OSC1/CLKIN/ 9  
 RA6/OSC2/CLKOUT 10  
 RC0/T1OSO/T1CKI 11  
 RC1/T1OSI/CCP2 12  
 RC2/P1A/CCP1 13  
 RC3/SCK/SCL 14



28 RB7/ICSPDAT  
 27 RB6/ICSPCLK  
 26 RB5/AN13/T1G  
 25 RB4/AN11/P1D  
 24 RB3/AN9/PGM/C12IN2-  
 23 RB2/AN8/P1B  
 22 RB1/AN10/P1C/C12IN3-  
 21 RB0/AN12/INT  
 20 Vdd  
 19 Vss  
 18 RC7/RX/DT  
 17 RC6/TX/CK  
 16 RC5/SDO  
 15 RC4/SDI/SDA