



BB9_SDA	1
RC6	2
RC7	3
RC8	4
RC9	5
GND	6
VCAP	7
D+	8
D-	9
VDD	10
BB13	11
RA10	12
BA7	13
BB14	14
BB15	15
GND	16
VDD	17
RESET	18
RA0	19
RA1	20
RB0	21
BB1	22

RPB9/SDA1/CTED4/PMD3/RB9
RPC6/PMA1/RC6
RPC7/PMA0/RC7
RPC8/PMA5/RC8
RPC9/CTED7/PMA6/RC9
VSS_2
VCAP
PGED2/RPB10/D+/CTED11/RB10
PGEC2/RPB11/D-/RB11
VUSB3V3
AN11/RPB13/CTPLS/PMRD/RB13
PGED/TMS/PMA10/RA10
PGEC/TCK/CTED8/PMA7/RA7
CVREF/AN10/C3INB/RPB14/VBUSON/SCK1/CTED5/RB14
AN9/C3INA/RPB15/SCK2/CTED6/PMCS1/RB15
AVSS
AVDD
*MCLR
PGED3/VREF+/CVREF+/AN0/C3INC/RPA0/CTED1/PMD7/RA0
PGEC3/VREF-/CVREF-/AN1/RPA1/CTED2/PMD6/RA1
PGED1/AN2/C1IND/C2INB/C3IND/RPB0/PMD0/RB0
PGEC1/AN3/C1INC/C2INA/RPB1/CTED12/PMD1/RB1

PIC32MX250/270
PIC32MX250F128D-I_PT
RPB8/SCL1/CTED10/PMD4/RB8
RPB7/CTED3/PMD5/INT0/RB7
VBUS
RPB5/USBID/RB5
VDD
VSS
RPC5/PMA3/RC5
RPC4/PMA4/RC4
AN12/RC3/RC3
TDI/RPA9/PMA9/RA9
SOSCO/RPA4/T1CK/CTED9/RA4
SOSCI/RPB4/RB4
TDO/RPA8/PMA8/RA8
OSC2/CLKO/RPA3/RA3
OSC1/CLKI/RPA2/RA2
VSS_3
VDD_2
AN8/RC2/PMA2/RC2
AN7/RC1/RC1
AN6/RC0/RC0
AN5/C1INA/C2INC/RTCC/RPB3/SCL2/PMWR/CNB3/RB3
AN4/C1INB/C2IND/RPB2/SDA2/CTED13/PMD2/CNB2/RB2

44	RB8_SCL
43	RB7
42	VBUS
41	RB5
40	VDD
39	GND
38	RC5
37	RC4
36	RC3
35	RA9
34	RA4
33	RB4
32	RA8
31	OSC2
30	OSC1
29	GND
28	VDD
27	RC2
26	RC1
25	RC0
24	RB3
23	RB2

1	GND
2	VDD
3	+5V
4	RESET
5	BB3
6	BB2
7	BB1
8	BB0
9	RA1
10	RA0
11	BB4
12	BB5

1	GND
2	VDD
3	+5V
4	RA9
5	RA10
6	BA7
7	RC9
8	RC8

1	GND
2	VDD
3	+5V
4	RESET
5	BB15
6	BB14
7	BB13
8	BB9_SDA
9	BB8_SCL
10	RB7
11	RA8
12	RA4



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