## Pin Diagrams (PIC24FJ256GA702 Devices)

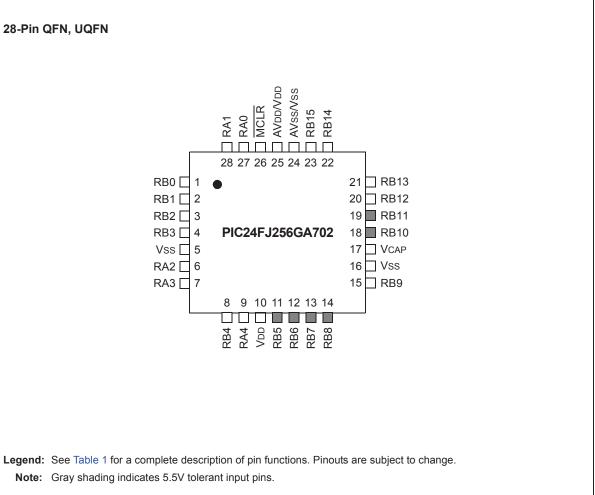


TABLE 1: COMPLETE PIN FUNCTION DESCRIPTIONS (PIC24FJ256GA702 QFN, UQFN)

Pin	Function	Pin	Function
1	PGD1/AN2/CTCMP/C2INB/ <b>RP0</b> /RB0	15	TDO/C1INC/C2INC/C3INC/TMPRN/RP9/SDA1/T1CK/CTED4/RB9
2	PGC1/AN1-/AN3/C2INA/RP1/CTED12/RB1	16	Vss
3	AN4/C1INB/RP2/SDA2/CTED13/RB2	17	VCAP
4	AN5/C1INA/RP3/SCL2/CTED8/RB3	18	PGD2/TDI/RP10/OCM1C/CTED11/RB10
5	Vss	19	PGC2/TMS/REFI1/RP11/CTED9/RB11
6	OSCI/CLKI/C1IND/RA2	20	AN8/LVDIN/ <b>RP12</b> /RB12
7	OSCO/CLKO/C2IND/RA3	21	AN7/C1INC/RP13/OCM1D/CTPLS/RB13
8	SOSCI/ <b>RP4</b> /RB4	22	CVREF/AN6/C3INB/ <b>RP14</b> /CTED5/RB14
9	SOSCO/PWRLCLK/RA4	23	AN9/C3INA/ <b>RP15</b> /CTED6/RB15
10	VDD	24	AVss/Vss
11	PGD3/ <b>RP5</b> /ASDA1/OCM1E/RB5	25	AVDD/VDD
12	PGC3/RP6/ASCL1/OCM1F/RB6	26	MCLR
13	RP7/OCM1A/CTED3/INT0/RB7	27	VREF+/CVREF+/AN0/C3INC/RP26/CTED1/RA0
14	TCK/RP8/SCL1/OCM1B/CTED10/RB8	28	VREF-/CVREF-/AN1/C3IND/RP27/CTED2/RA1

Legend: RPn represents remappable pins for Peripheral Pin Select (PPS) functions.

Note: Pinouts are subject to change.