



Number of I/O inc MCLR

$$\text{SPI only } I/O_{\text{tot min}} = \text{SPI}(3) + 13 = 16$$

$$\text{SPI} + I^2C \ I/O_{\text{tot min}} = \text{SPI}(3) + I^2C(2) + 10 = 15$$

$$\text{SPI only } I/O_{\text{tot max}} = \text{SPI}(3) + 21 = 24$$

$$\text{SPI} + I^2C \ I/O_{\text{tot max}} = \text{SPI}(3) + I^2C(2) + 20 = 25$$

