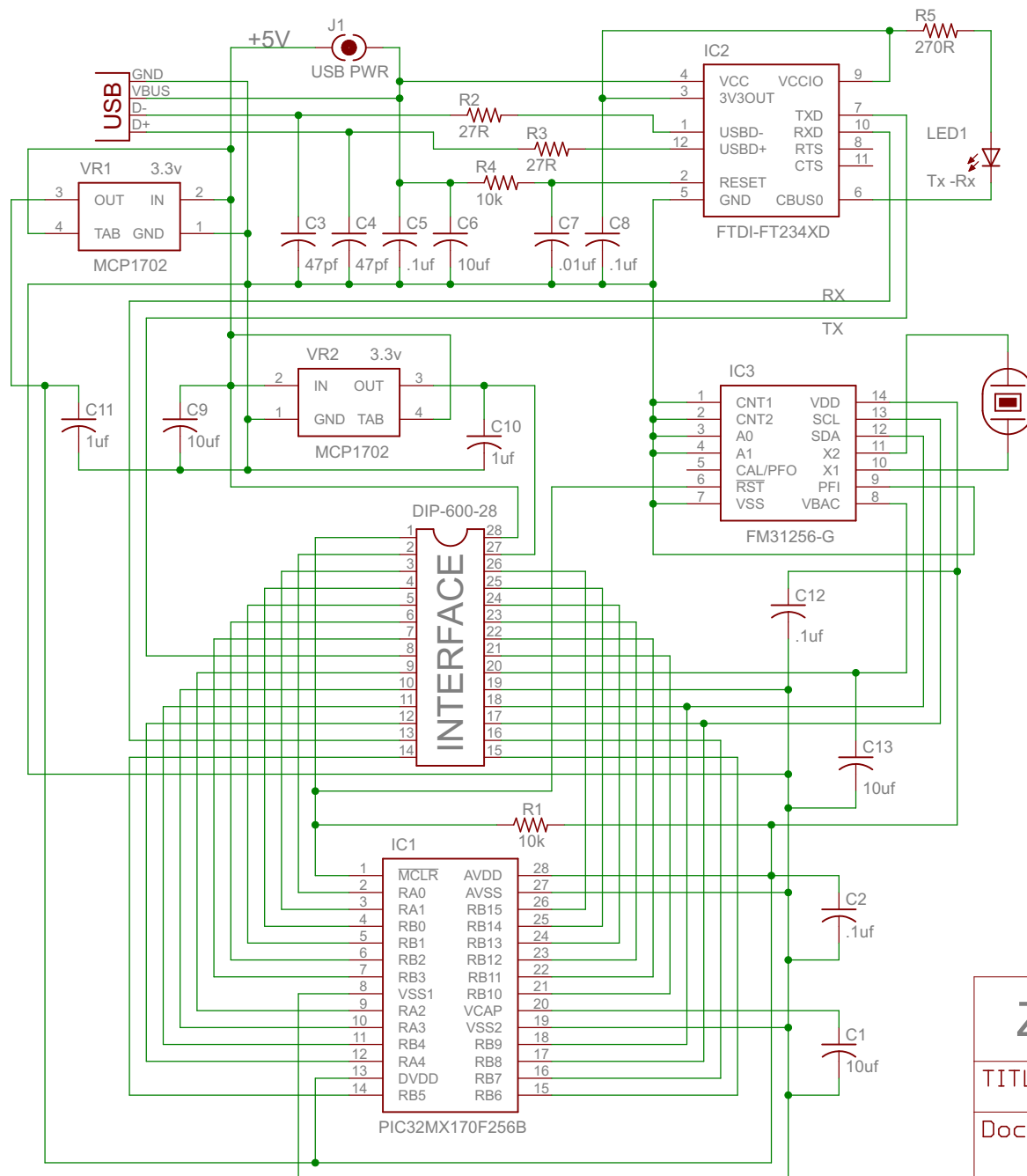




- ## Interface Pinout
- 1 - $\overline{\text{MCLR}}$
 - 2 - D,I,A
 - 3 - D,I,A - SPI Out
 - 4 - D,I,A - PWM 1A
 - 5 - D,I,A - PWM 1B
 - 6 - D,I,A - PWM 1C
 - 7 - D,I,A - COM 1 $\overline{\text{EN}}$
 - 8 - FTDI Tx Out
 - 9 - D,I - COM 2 Tx
 - 10 - D,I - COM 2 Rx
 - 11 - Console Tx Out
 - 12 - Console Rx In
 - 13 - FTDI Rx In
 - 14 - D,5 - SPI In
 - 15 - D,5,C
 - 16 - D,5,C,W - IR Rx
 - 17 - D,5,C - IIC CLK
 - 18 - D,5,c - IIC DAT
 - 19 - 0v (GND)
 - 20 - RTC BAT in
 - 21 - D,5, - COM 1 Tx
 - 22 - D,5 - COM 1 Rx
 - 23 - D,A
 - 24 - D,A - PWM 2B
 - 25 - D,A - SPI CLK
 - 26 - D,A - PWM 2A
 - 27 - +3.3v (Vreg 2)
 - 28 - +5v In/Out

Z-cards USB - RTC - FRAM

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