



Supply Voltage (VDD): 2.4–3.5V
Logic (VDDIO): 1.8V–VDD
Supply Voltage (VCC): 14V

$$\begin{aligned} V_{OUT} &= 1.23V (1 + R1/R2) \\ V_{OUT} &= 13.53V \end{aligned}$$

This is 0.5V below the recommended voltage,
but uses common resistors for easy assembly