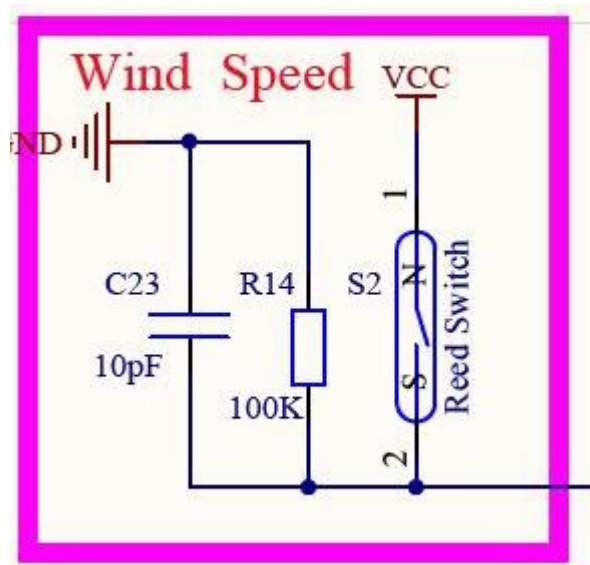


Wind speed sensor



According to the times of the reed switch is turned on to calculate the wind speed.

The magnet inside the Wind speed unit can make the reed switch turn-on, resulting in pulse output.

if the **wind speed data is 5: (1 rotation =2 counts)**

wind speed = $0.34 \times 5 = 1.7\text{m/s}$

wind speed mean is current wind speed.