

The ESP22 goes in 800° when 100 goes low (00 connected directly to 600), and in MSSI when SMA goes low (SMA connected directly to 600).

When the Justin is only being present, the sign 41° 2.7 disconnected plan 3 and 4, when the Justin is oblig present, and 4 in 2.8 disconnected plan 3 and 4, when the Justin is being present, and 4 in 2.8 disconnected plan 3 and 4, where the Justin is the plan present in 2.8 disconnected plan 3 and 4, where the Justin is disconnected to 3, while 2 connects to 4. When the Justin is similar 1.4 disconnection 5 when 100° MSI is 1.8 disconnected 50° MSI is 0.00° MSI is 1.8 disconnected 50° MSI to 60° MSI is 1.8 disconnected 50° MSI is 1.8 disconnected 50°

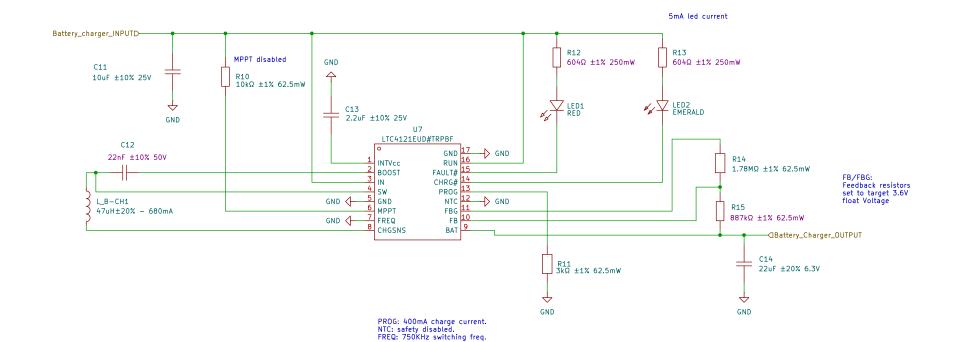
H9 MountingHole

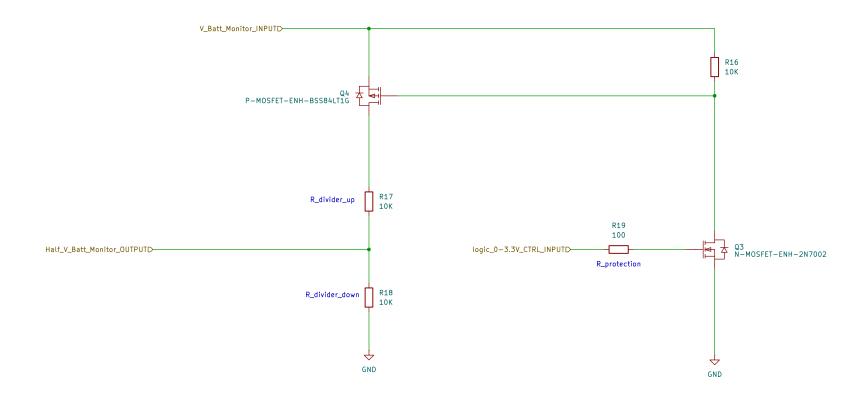
O H10 MountingHole

O H11 MountingHole

O H12 MountingHole

O H13 MountingHole





This Buck-Boost (TPS63001DRCR) is an efficient converter (up to 96%), and can convert either the 5V coming from the USB, or eventually the 3-3.6V coming from the batteries, to fixed 3.3V necessary for the esp32.

