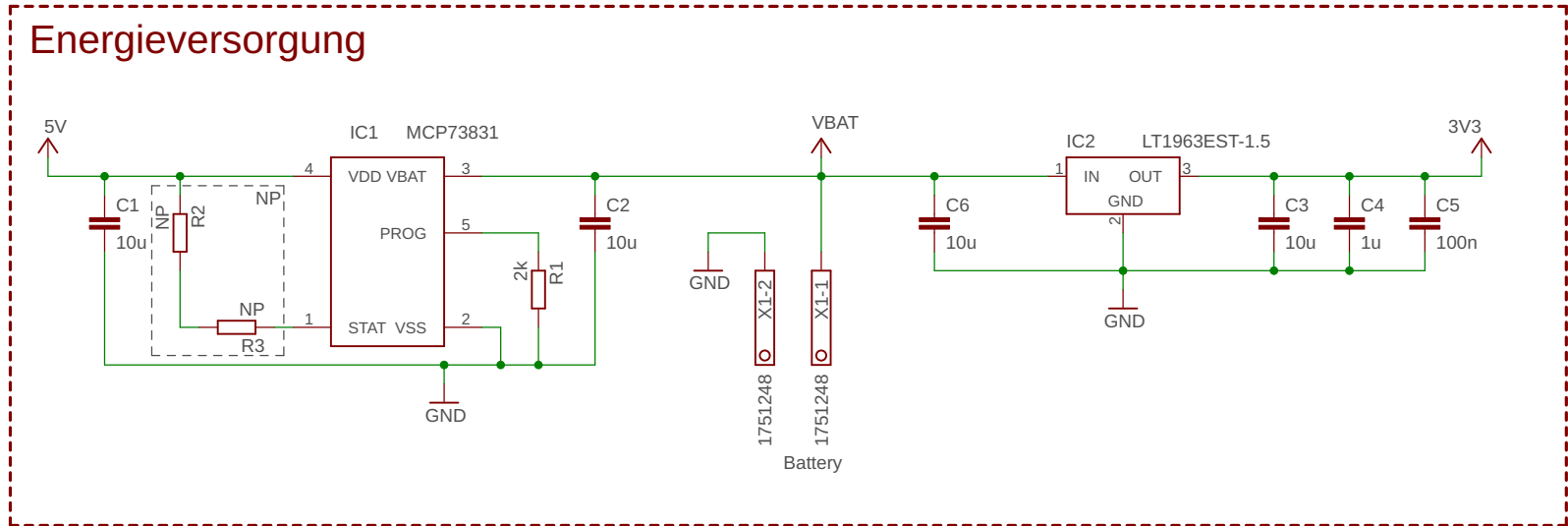


USB-Typ-C Stecker



USB-Verbindung

The diagram illustrates the USB connection for the VUB300 IC. The IC is connected to a USB bus (D+, D-, GND) and a 3V3 power supply. Various components like resistors (R1-R15), capacitors (C1-C21), and a crystal (Y1) are used for signal conditioning and timing. The IC pins are labeled with functions like SD_D0-D3, SD_CLK, SD_CMD, SD_WP, SD_NCD, USB+, USB-, R_BIAS, XTAL1, XTAL2, VDDA33, VDD18PLL, LED1, CRD_PWR, and N_RESET. The diagram is titled "USB-Verbindung".

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