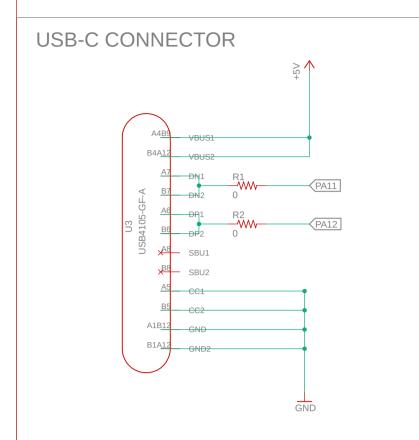
STEPTRACK



ADS1246 +2\ C9 C10 MKDSN1,5/2-5,08 MKDSN1,5/2-5,08 100nF 100nF $_{\text{X1-1}}$ \bigcirc \bigcirc $_{\text{X1-2}}$ GND GND R6 47 N. R7 47 ADS_1 R8 47 MISO R9 47 ADS_NCS START R10 47 ADS_ST/ R11 47 ADS_ST/ R11 47 NRST R12 47 R13 1 U1 _ADS_NDRDY R15 1k ADS1246IPWR DOUT/NDRDY R14 1k AINN DGND SL NRESET

