BLAUSTAHL

C1=15pF, C2=15pF, CL=12pF, Cstray=5,
(C1*C2)/(C1+C2)+Cstray == CL

Y1
ECS-80-12-33-JGN-TR-12MHZ

R4
1K

U1
RP2040

U2
W25Q32JVSS

U3
MB85RS16

U4
NCP115

J1
USB_C

FB1
Ferrite_Bead_Small

SW1
BOOT

D1
LEDB

R8
536R

JP1
WP_ON
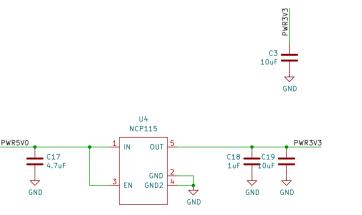
Sheet: /
File: ssb.kicad_sch

Title: Blaustahl

Size: A2	Date: 2024-01-20	Rev: V0
KiCad E.D.A. 8.0.2		Id: 1/1