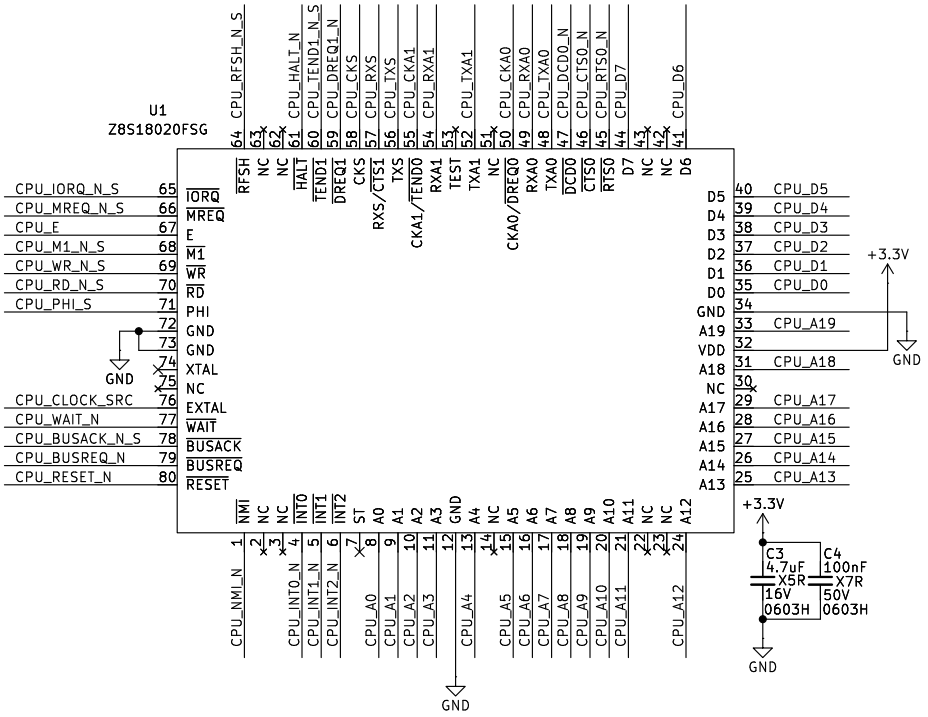
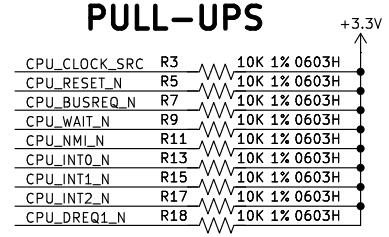
SERIES TERMINATORS

CPU_IORQ_N_S	R1	33R 1% 0603H	CPU_IORQ_N
CPU_MREQ_N_S	R2	33R 1% 0603H	CPU_MREQ_N
CPU_M1_N_S	R4	33R 1% 0603H	CPU_M1_N
CPU_WR_N_S	R6	33R 1% 0603H	CPU_WR_N
CPU_RD_N_S	R8	33R 1% 0603H	CPU_RD_N
CPU_PHI_S	R10	33R 1% 0603H	CPU_CLOCK_PHI
CPU_BUSACK_N_S	R12	33R 1% 0603H	CPU_BUSACK_N
CPU_TEND1_N_S	R14	33R 1% 0603H	CPU_TEND1_N
CPU_RFSH_N_S	R16	33R 1% 0603H	CPU_RFSH_N

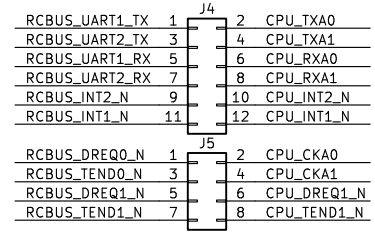
Z8S180 20 MHZ CPU



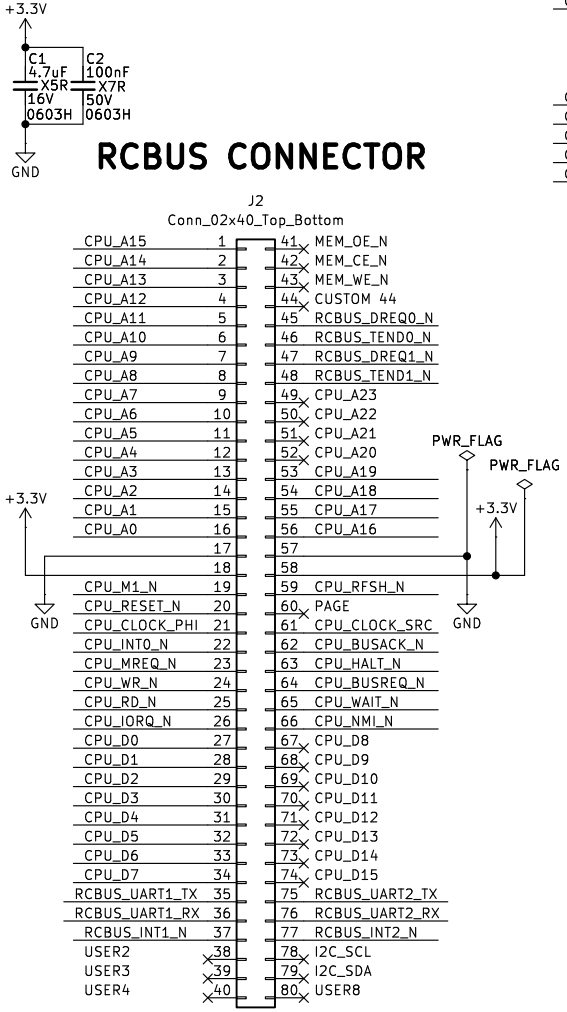
INPUT SIGNAL PULL-UPS



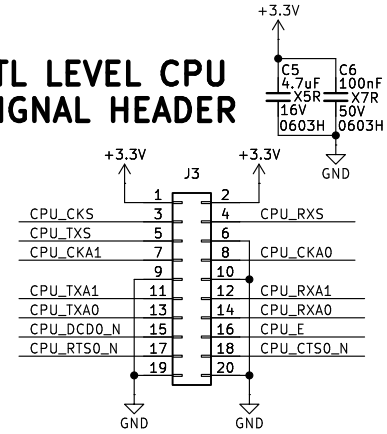
RCBUS JUMPERS



RCBUS CONNECTOR



TTL LEVEL CPU SIGNAL HEADER



ZORO
Z8S180 ON RCBUS ONLY

LOGO1 LOGO2

PCB STACKUP NOTE

JLC04161H-7628 (STD) stackup gives :
* 50ohm trace impedance for 13mil trace.

MOUNTING/TOOLING HOLES

H1 MountingHole
H2 MountingHole
H3 MountingHole
H4 MountingHole
H5 MountingHole

Z8S180 On RCBUS Only		
Title: ZORO		
Size: USLetter	Date: 2024-07-24	Rev: 0
KiCad E.D.A. 8.0.4	Drawn: Denno Wiggle	Id: 1/1