RS-232_0 **EPROM** 0000000000 JP7 O O Jumper FLASH 0 IC1 00 00 00 100nF 010 C14 RS-232_1 Z8018010VSC C20 D20 R20nF 0 _Tx_select 000 00000000 0000000 = 0000 2000 O 85 O O 295 O O 295 O Ex_select Power Arduino shields ATmega328P-PU ICSPU5 CALLED TO THE 00000000000 J10 Q-O O-O Conn_02x03 U8 0000000000000 0000000000000 microSD_0 C18 O10 100nF 00000 C13 O C13 O 100nF Reset microSD_1 200000 C Sheet: File: Z180_computer.kicad_pcb Title: Z180 Computer Size: A4 Date: 2021-07-28
KiCad E.D.A. kicad 5.1.5+dfsg1-2build2 Rev: 1.4 ld: 1/1