

CONN_OLED

NC1	1
VSDH1	2 GND
VDDH1	3 VCC_OLED
VSSH1	4 GND
IREF	5 IREF
OSCA2	6 OSCA2
OSCA1	7 OSCA1
VDDIO	8 VCC_NUM
VSYNCO	9
VSYNCO	10 GND
HSYNCO	11 GND
COTCLK	12 GND
ENABLE	13 GND
CPU	14 OLED_CPU
PS	15 OLED_PS
D17	16 OLED_D17
D16	17 OLED_D16
D15	18 OLED_D15
D14	19 OLED_D14
D13	20 OLED_D13
D12	21 OLED_D12
D11	22 OLED_D11
D10	23 OLED_D10
D9	24 OLED_D9
RS	25 OLED_RS
CSB	26 OLED_CS
RDB	27 OLED_RD
WRB	28 OLED_WR
RESETB	29 OLED_RESET
VSS	30 GND
VDD	31 VCC_NUM
VSSH2	32 GND
VDDH2	33 VCC_OLED
VSDH2	34 GND
NC2	35

CONN_UART

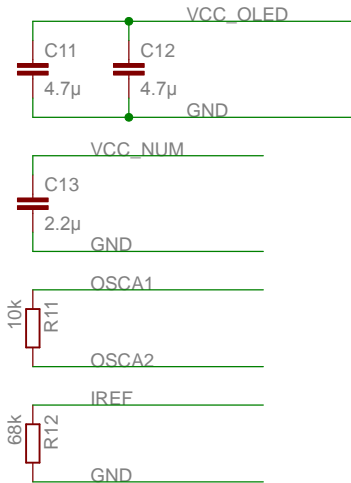
1	UART_RX
2	UART_TX

CONN_PROG

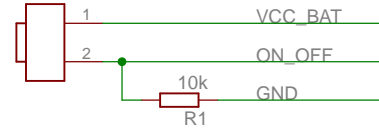
1	GND
2	SWD_CLK
3	VCC_NUM
4	SWD_IO
5	RST

CONN_BAT

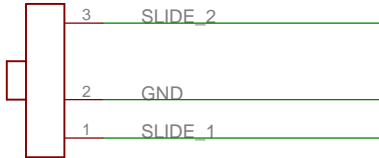
GND	P1	GND
TH	P2	
VCC	P3	VCC_BAT



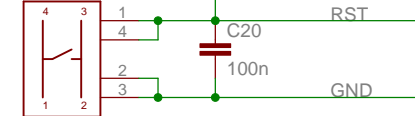
INT_POWER



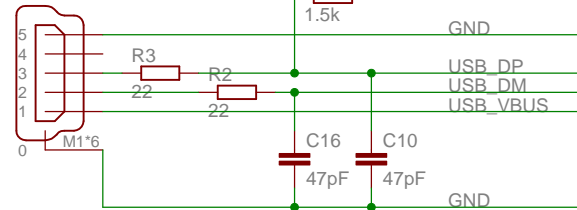
INT_SLIDE



INT_RESET



CONN_USB



usb-oled_v1.6

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