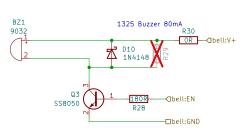
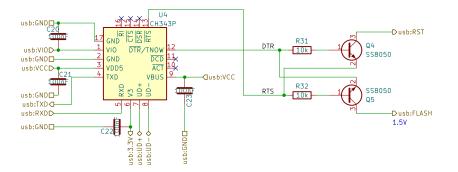
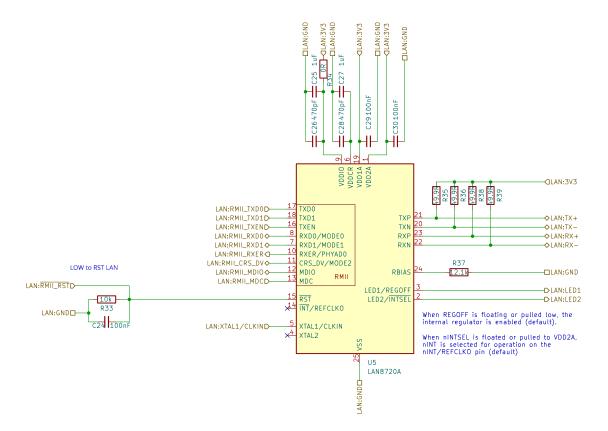


Vout=0.768x(1+33k/10k)=3.3V

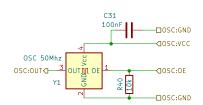




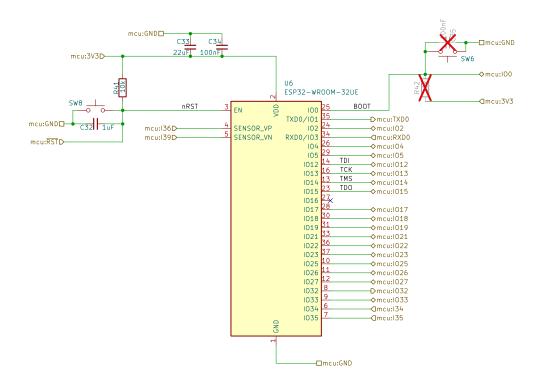
Aut	0 1	program 'S>E	c D	рст	ını
1	1	3>E	1	_KSI 1	IUU
0	0		1	1	
1	0		0	1	
0	1		1	0	

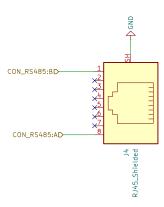


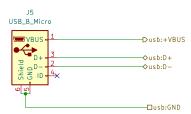
F

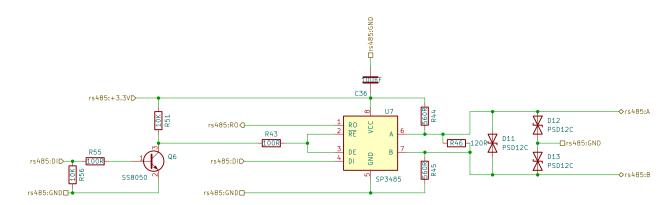


OE LOW to High Impedance OE HIGH to active









RE Reciever output enable Active Low DE Driver output enable Active High Device is in receive mode when RE is logic low, and in transmit mode when DE is logic high

when the A-B > +0.2V, the RO output logic 1; When A-B <-0.2V, the RO outputs logic 0

