

KICAD

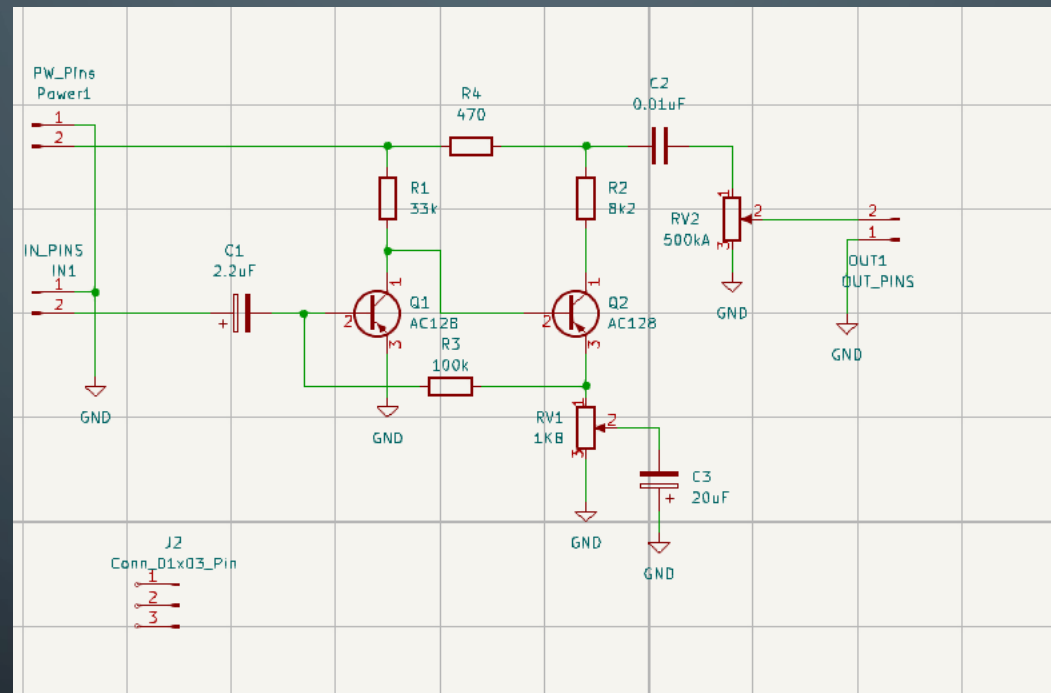
LACZÓ BÁLINT

IPARI INFORMATIKA

VVSZC III. BÉLA TECHNIKUM ÉS KOLLÉGIUM



SCHEMATIC EDITOR



FOOTPRINT-EK BEÁLLÍTÁSA

Kondenzátor

Konnektor

Ellenállás

Potenciál méter

Symbol : Footprint Assignments			
1	C1 -	2.2uF :	Capacitor_THT:C_Disc_D8.0mm_W5.0mm_P5.00mm
	C2 -	0.01uF :	Capacitor_THT:CP_Radial_D5.0mm_P2.50mm
3	C3 -	20uF :	Capacitor_THT:CP_Radial_D5.0mm_P2.50mm
4	IN1 -	IN_PINS :	Connector_PinSocket_2.54mm:PinSocket_2x01_P2.54mm_Vertical
5	J2 -	Conn_01x03_Pin :	
6	OUT1 -	OUT_PINS :	Connector_PinSocket_2.54mm:PinSocket_2x01_P2.54mm_Vertical
7	Power1 -	PW_Pins :	Connector_PinSocket_2.54mm:PinSocket_2x01_P2.54mm_Vertical
8	Q1 -	AC128 :	Package_TO_SOT_THT:TO-92
9	Q2 -	AC128 :	Package_TO_SOT_THT:TO-92
10	R1 -	33k :	Resistor_THT:R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal
11	R2 -	8k2 :	Resistor_THT:R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal
12	R3 -	100k :	Resistor_THT:R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal
13	R4 -	470 :	Resistor_THT:R_Axial_DIN0207_L6.3mm_D2.5mm_P10.16mm_Horizontal
14	RV1 -	1KB :	Potentiometer_THT:Potentiometer_Omeg_PC16BU_Vertical
15	RV2 -	500kA :	Potentiometer_THT:Potentiometer_Omeg_PC16BU_Vertical





KAPCSOLÁS 3D-BEN

