



**TECNOLOGÍA DE FABRICACIÓN Y MANUFACTURA (EL117)**  
**TRABAJO N°2**  
**Ciclo 2022-01**

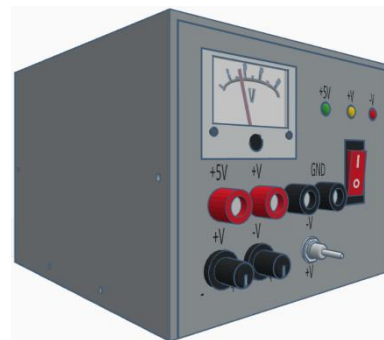
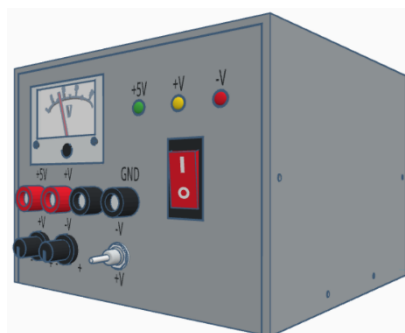
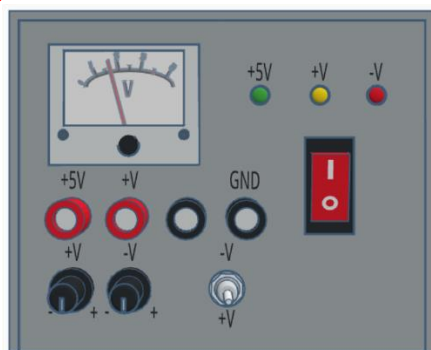
Profesor : MSc. Ing. Vicky Salazar Revatta  
Sección : EL32  
Código : U202120892  
Nombres y Apellidos: José Efraín Salcedo Tapara

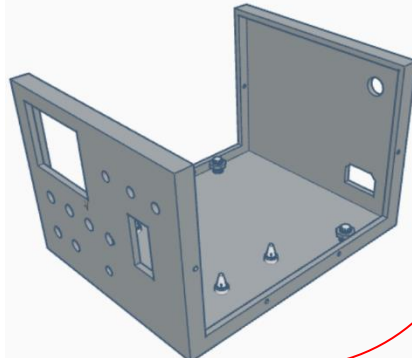
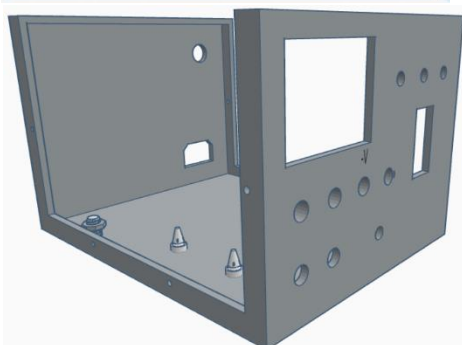
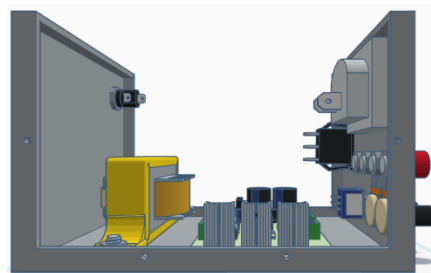
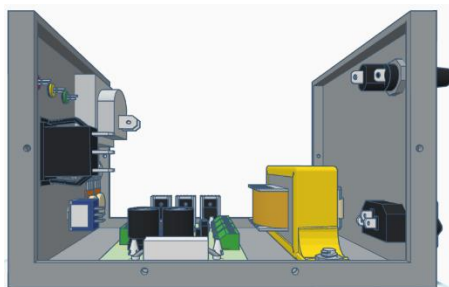
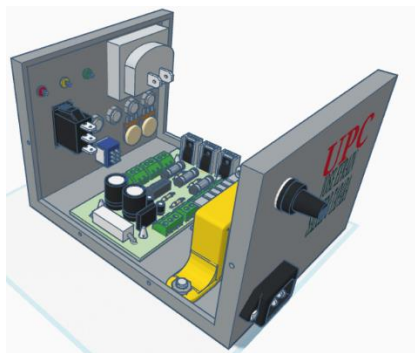
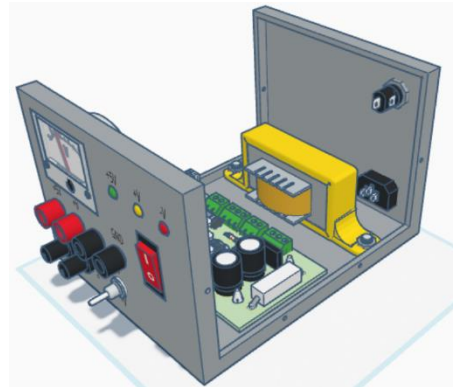
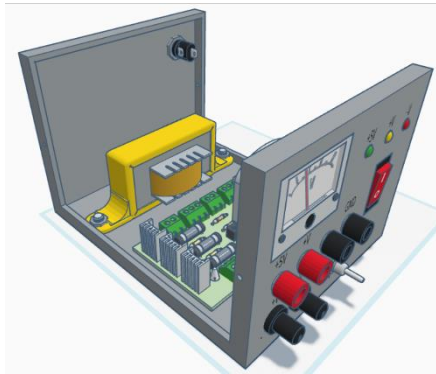
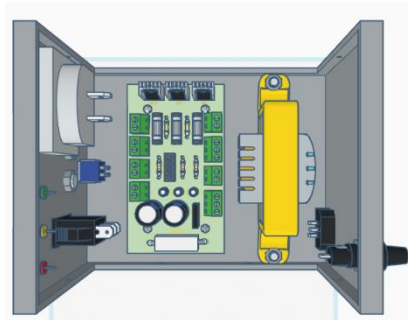
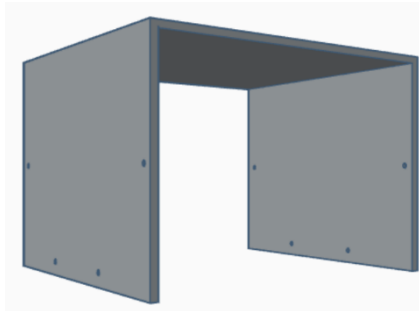
**Link de Tinkercad:**

<https://www.tinkercad.com/things/7HPNoYiJEeF-jose-efrain-salcedo-tapara-tb2-fuente-de-poder/edit?sharecode=VCRZAeLL9rP46-vjMcUu2f3K2HTe8LxRXGKybDoMwJM>

**Reporte Fotográfico de Fuente de Poder y Dispositivos:**

**VISTAS FUENTE DE PODER**

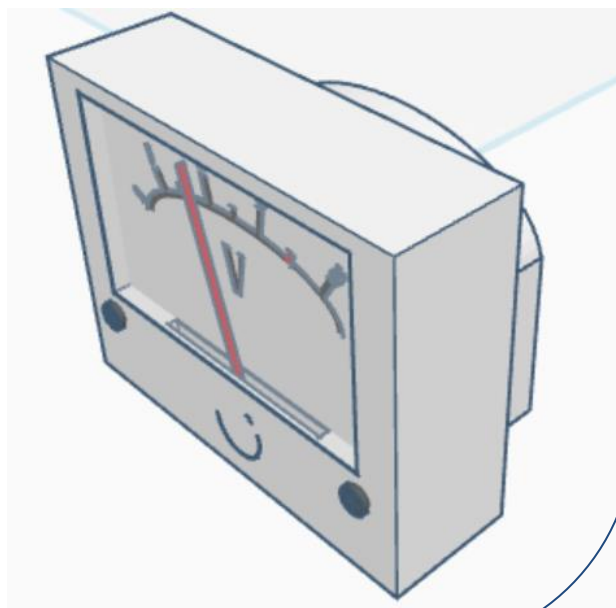
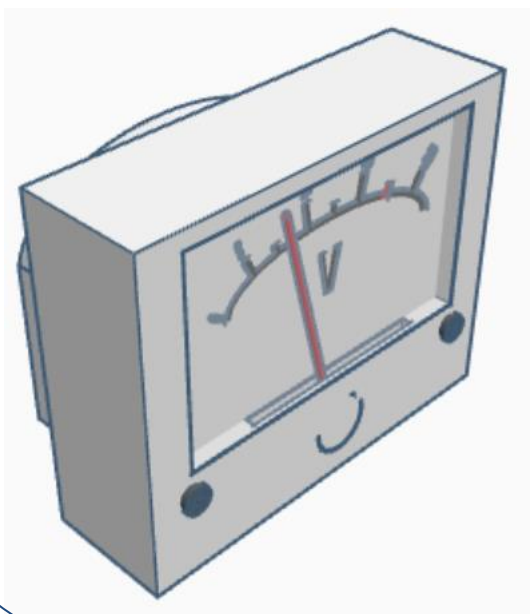
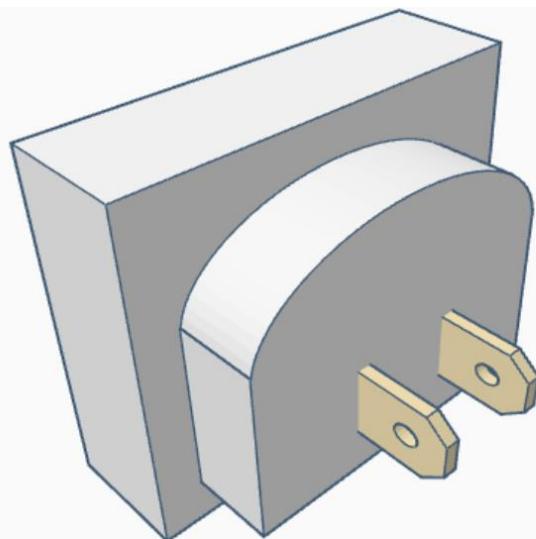
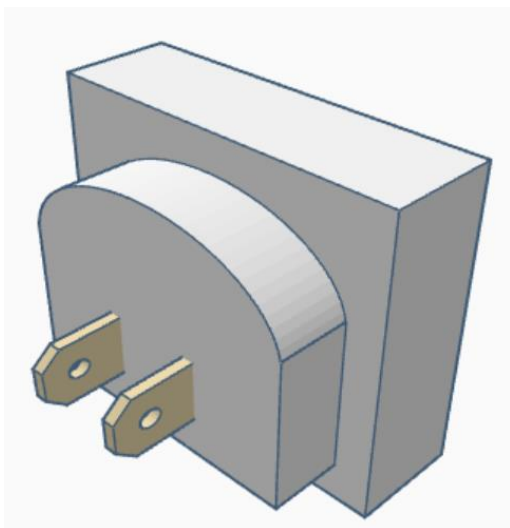
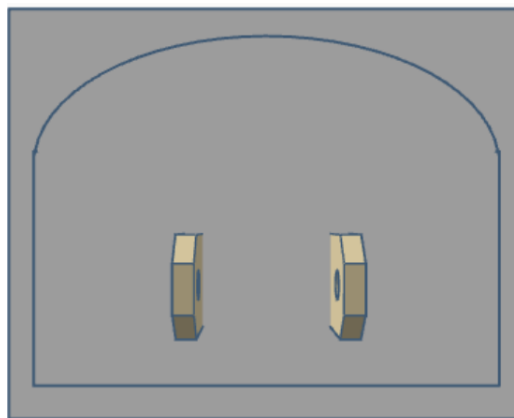
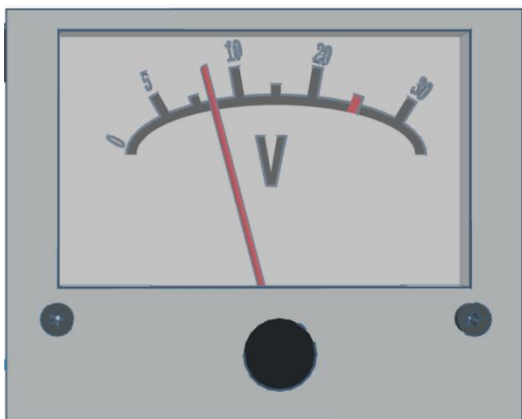






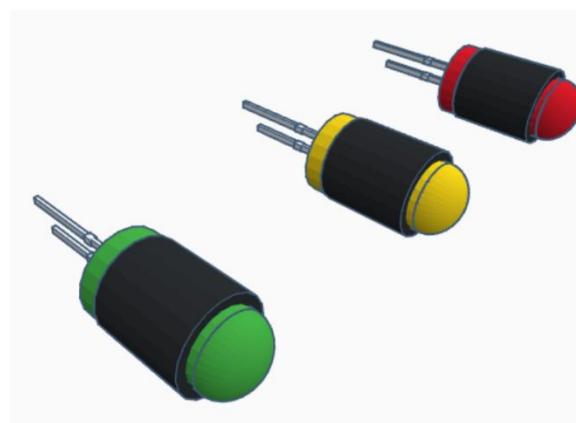
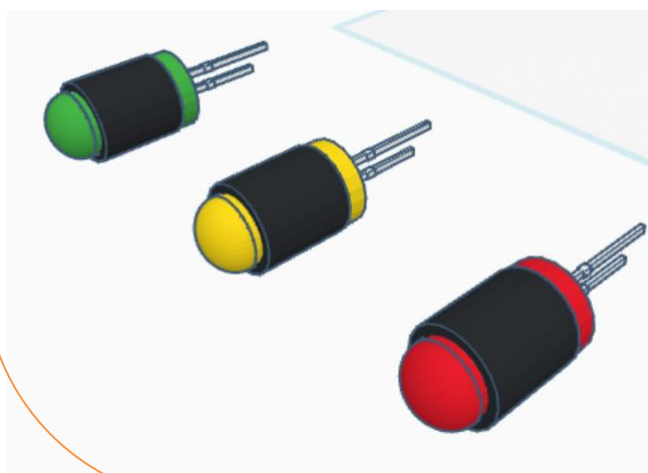
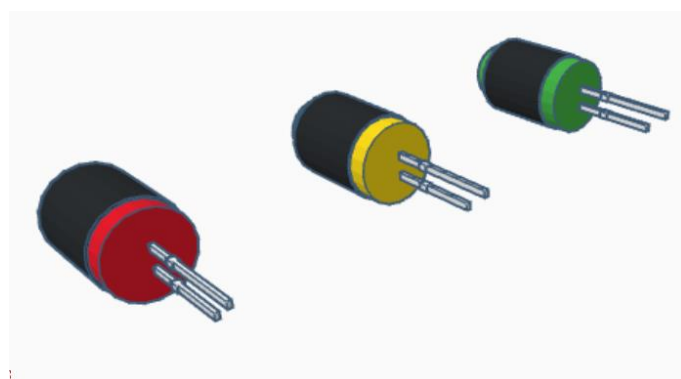
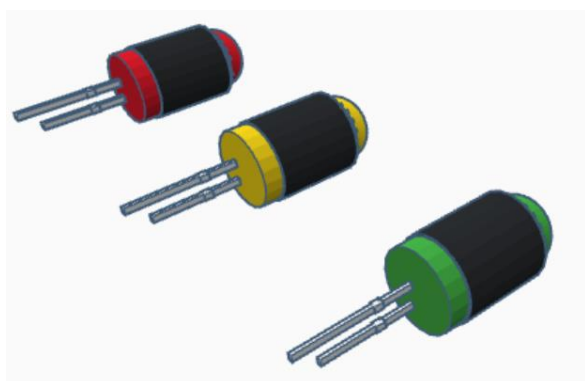
## VISTA DE COMPONENTES

### VOLTÍMETRO:



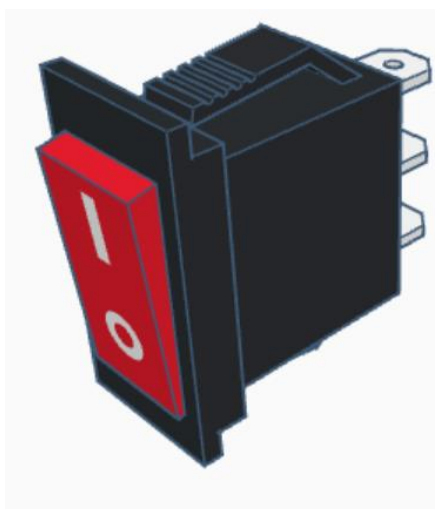
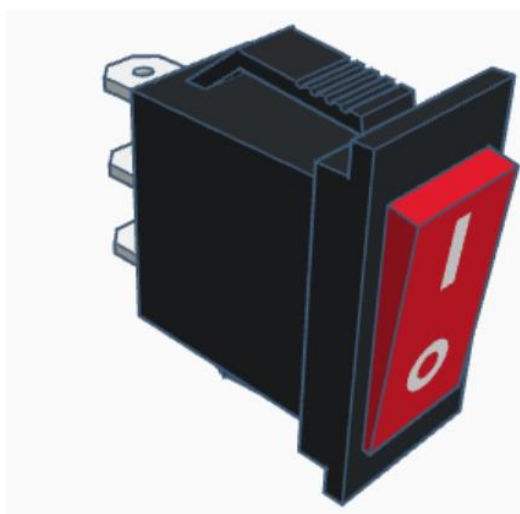
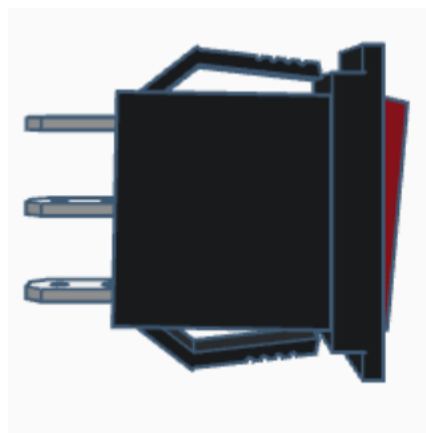
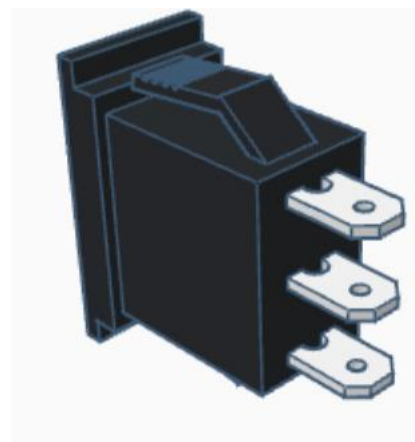
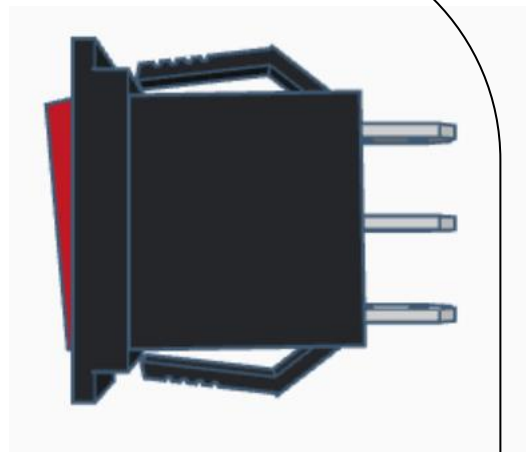
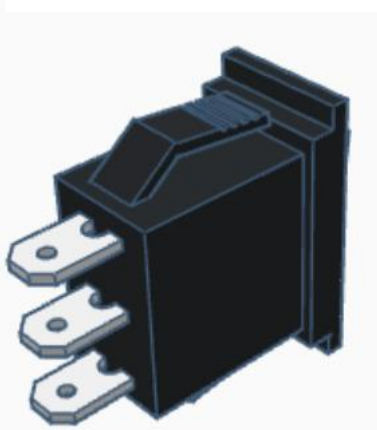


## LED CON PORTALED:





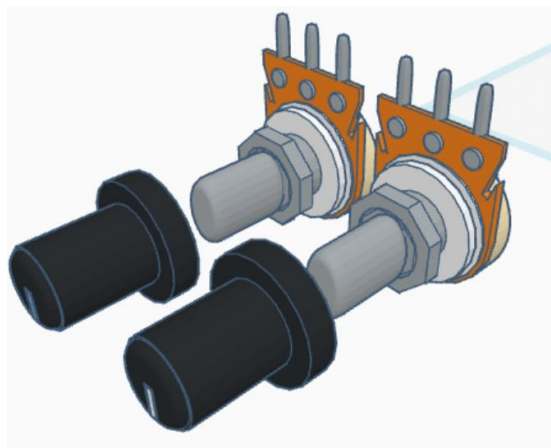
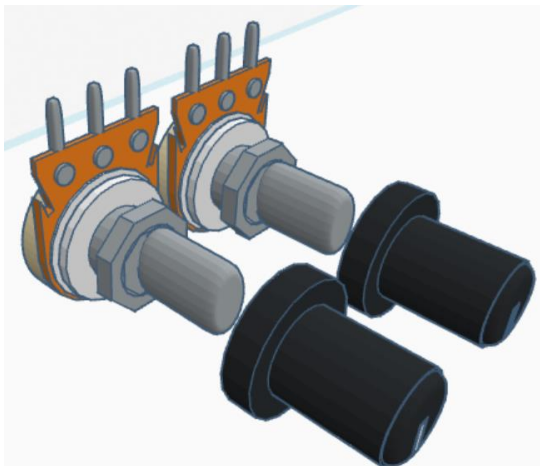
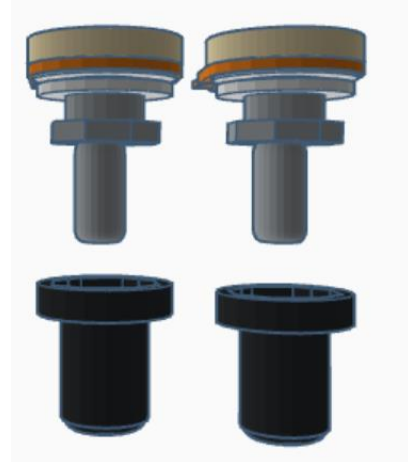
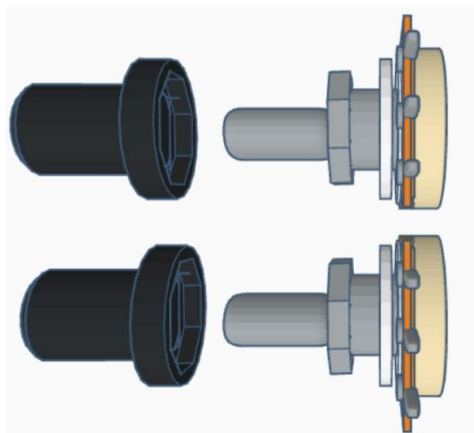
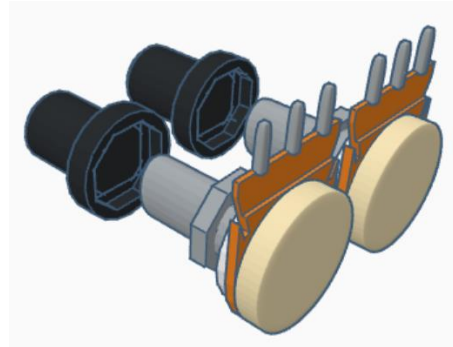
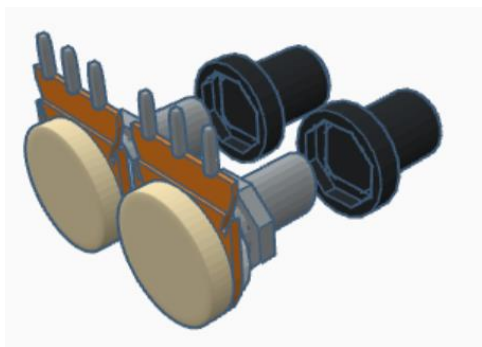
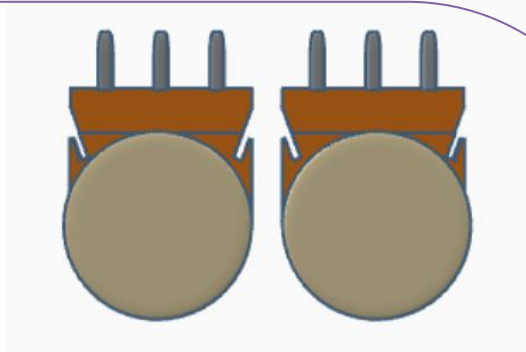
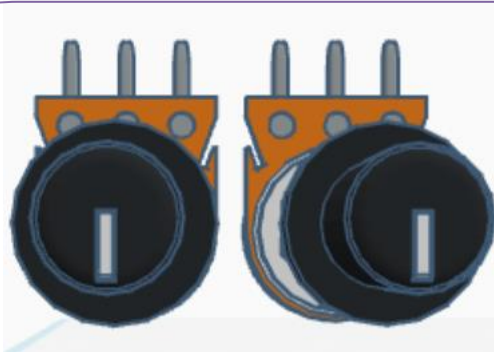
## INTERRUPTOR CON LUZ DE NEON:





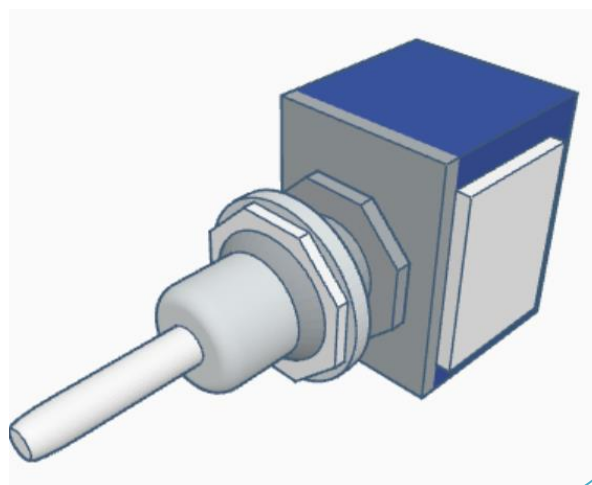
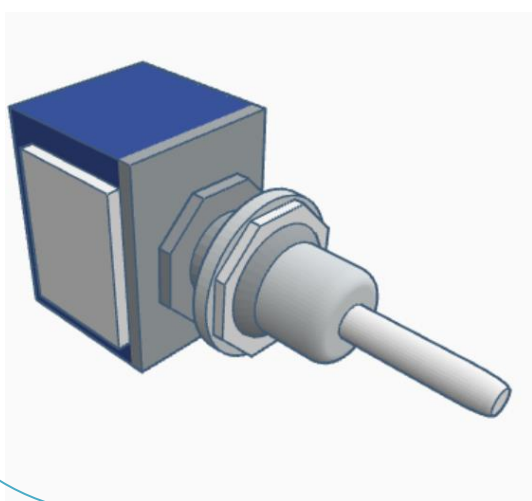
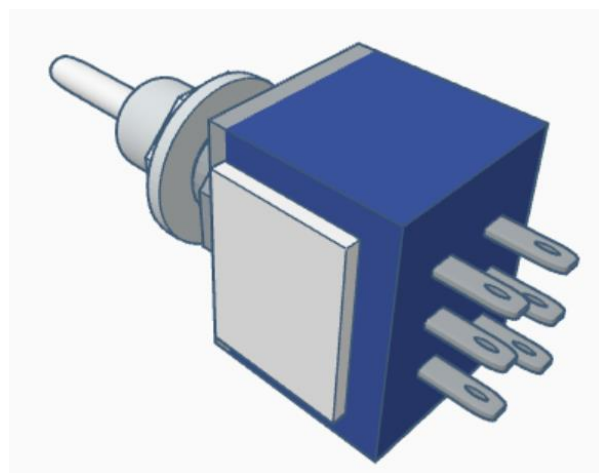
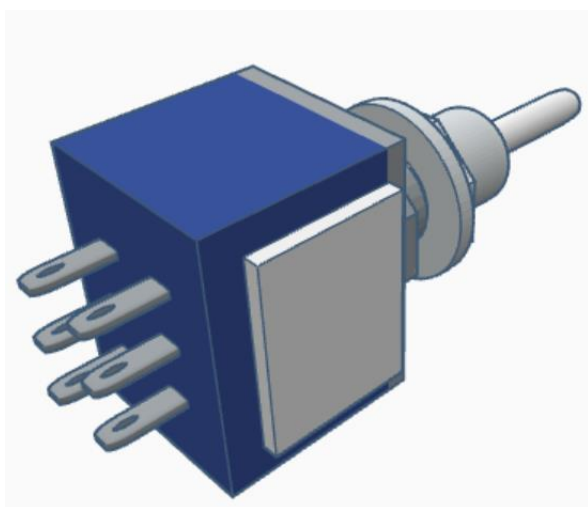
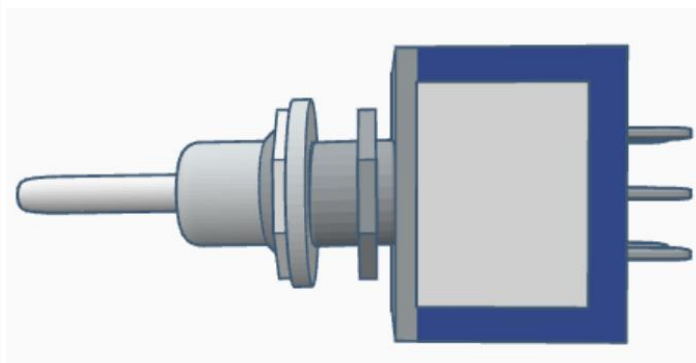
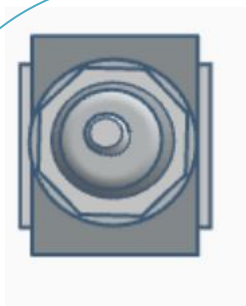


## POTENCIÓMETROS:



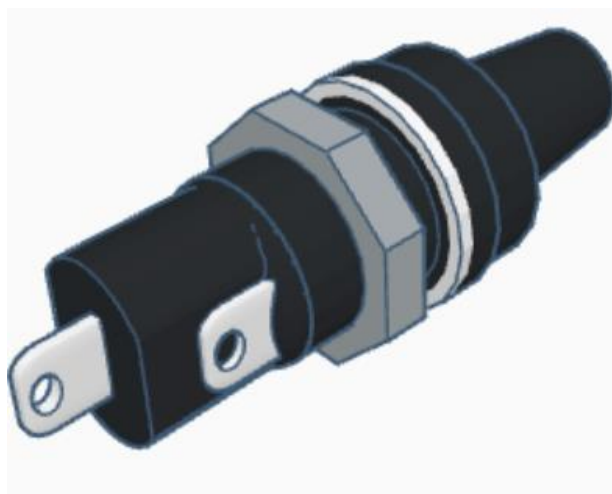
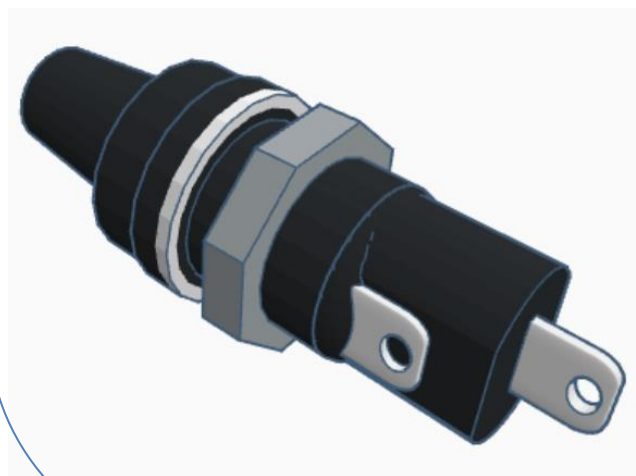
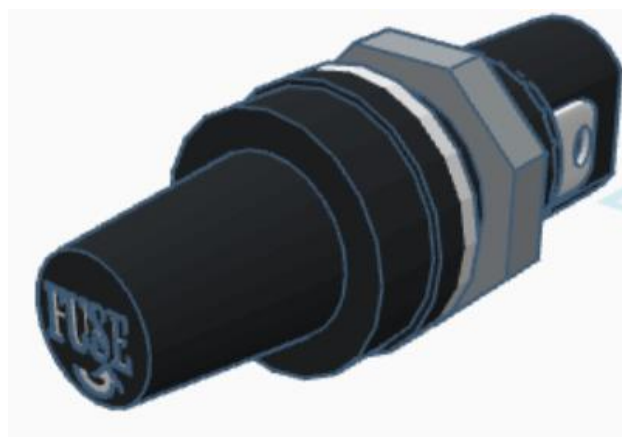


## INTERRUPTOR DOBLE:





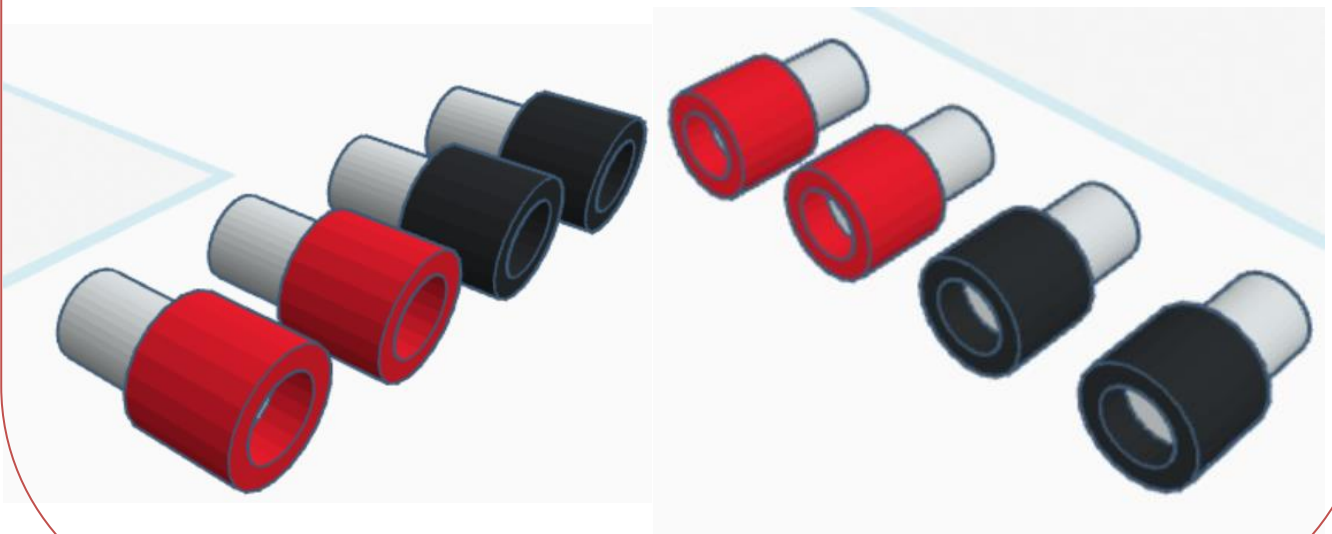
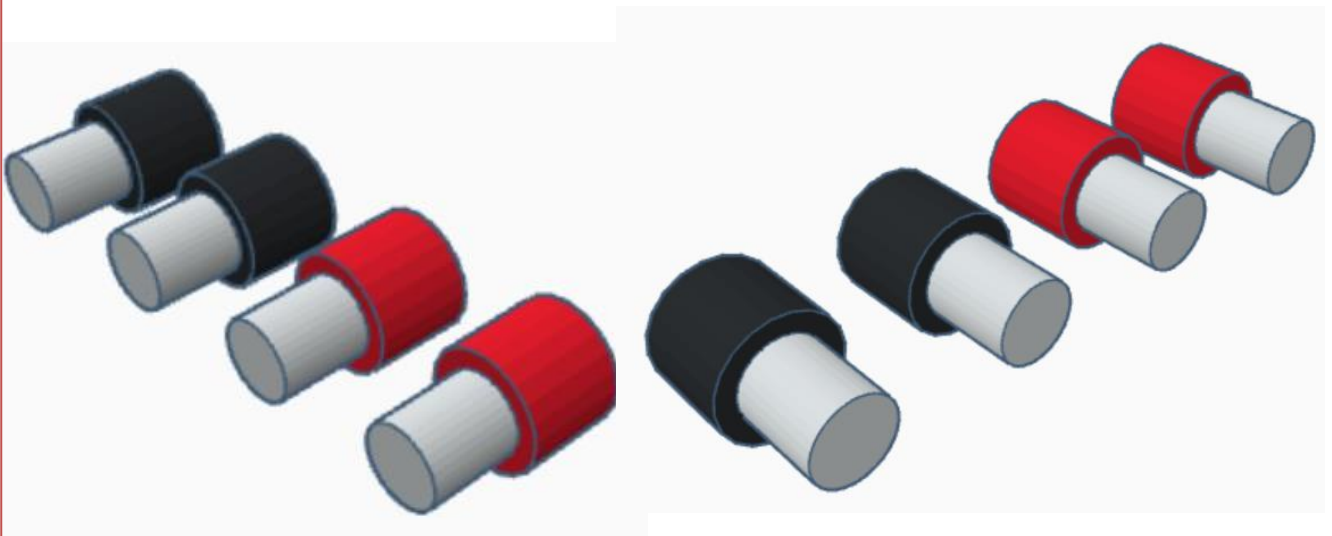
## PORTA FUSIBLES:





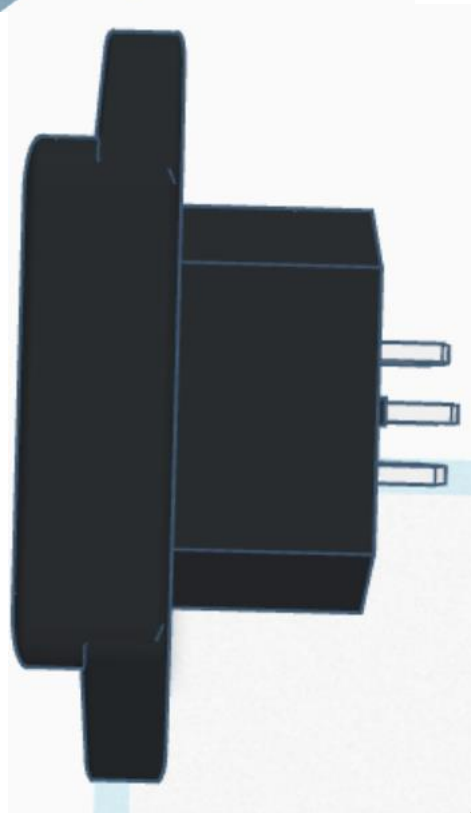
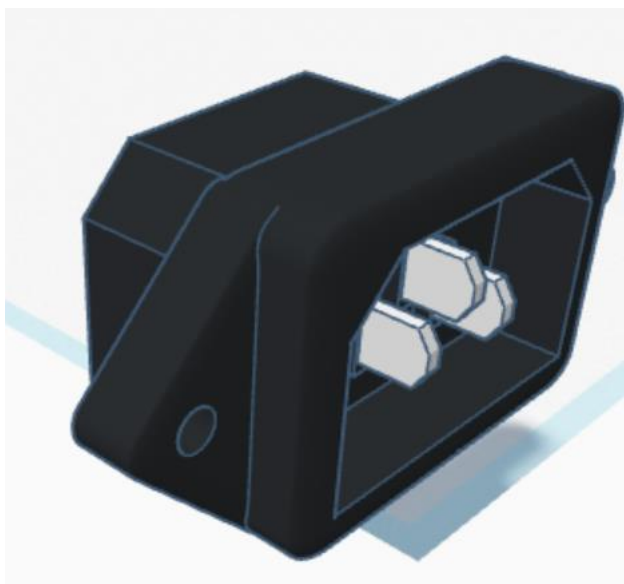
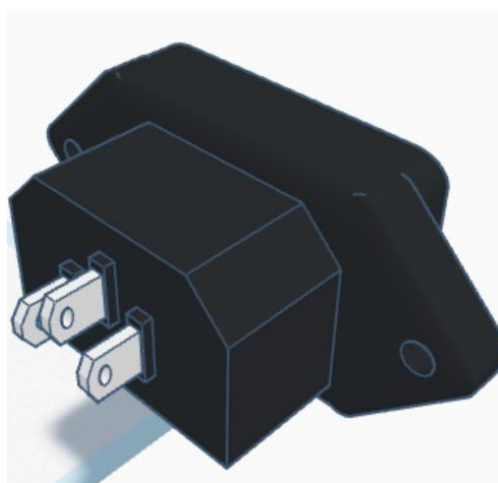
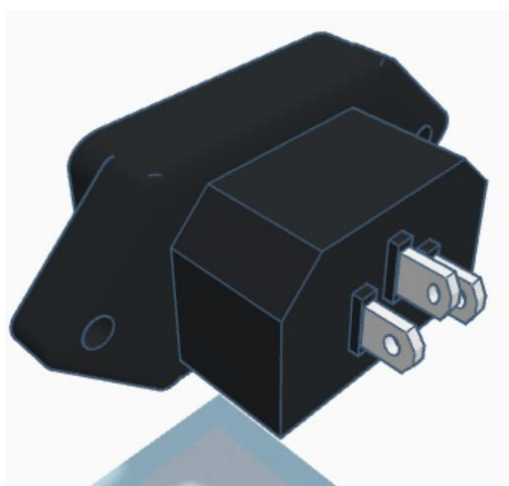
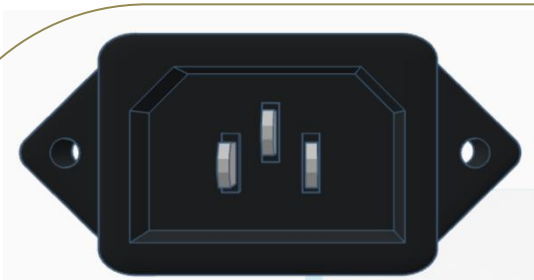


## SALIDA DE VOLTAJE:



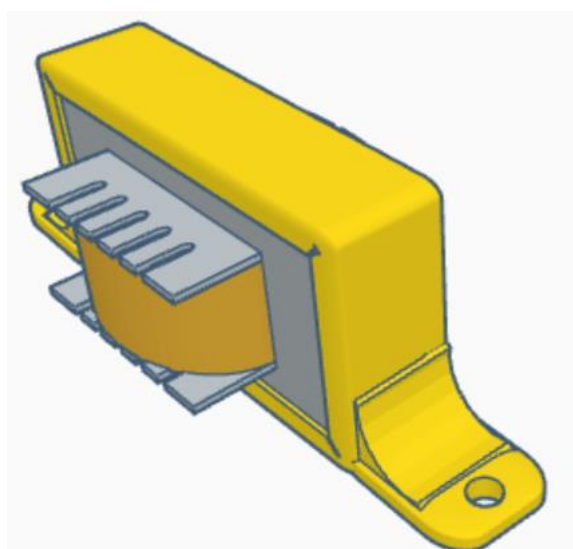
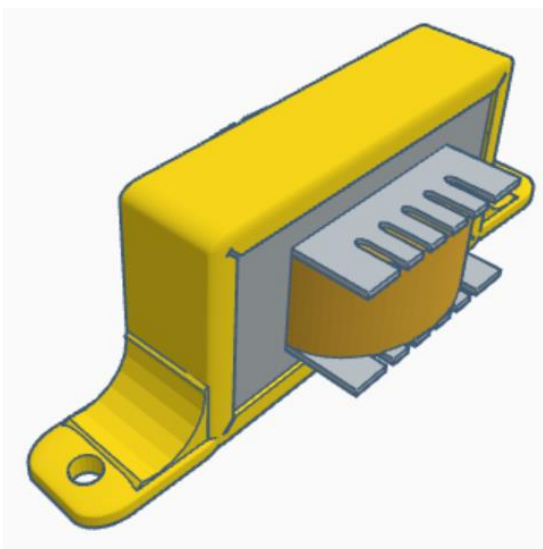
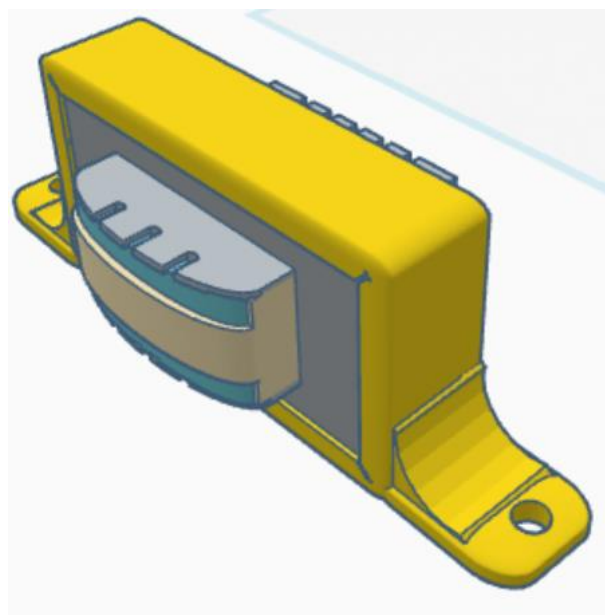
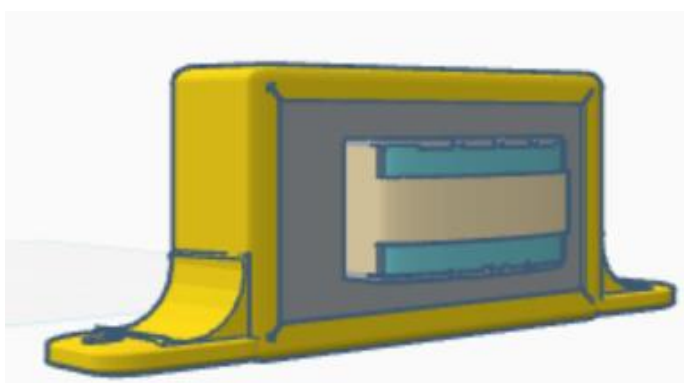
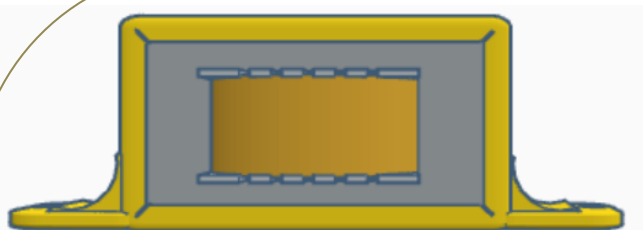


## CONECTOR PARA CABLE DE PODER PARA CHASIS:





## TRANSFORMADOR:





## PCB Y COMPONENTES ELÉCTRICOS:

