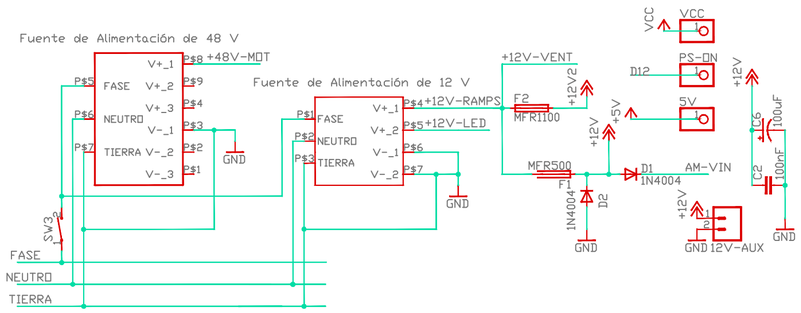
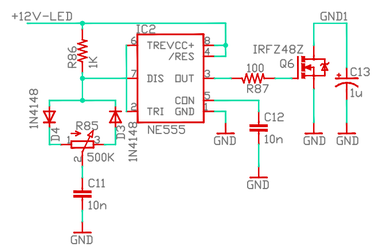
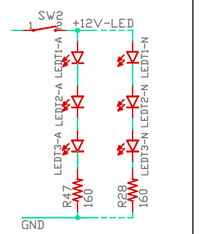
Alimentación



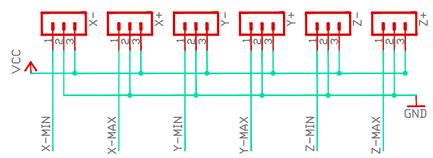
Dimmer LED



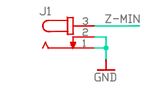
Tira LED



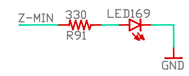
Finales de Carrera



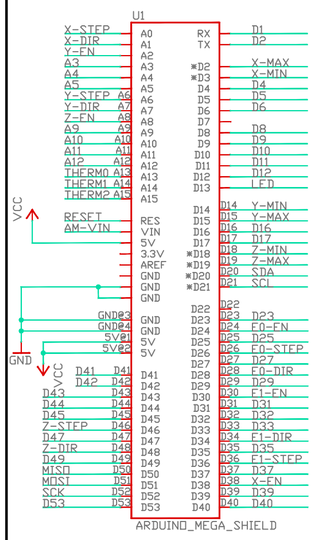
Auto Nivelación



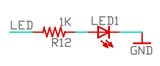
Contacto



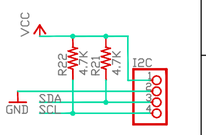
Mega Conn.



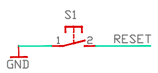
LED



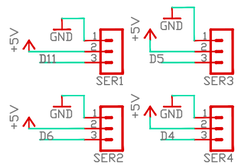
I2C



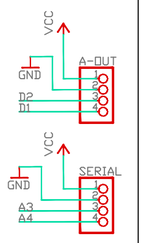
Reset



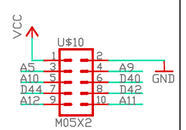
Servos



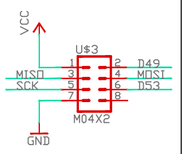
AUX-1



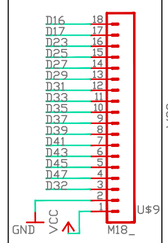
AUX-2



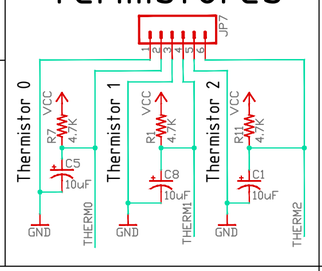
AUX-3



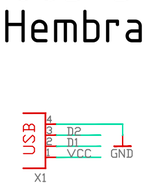
AUX-4



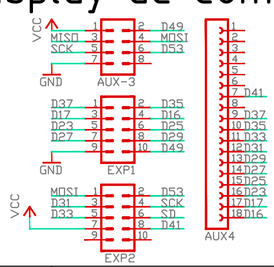
Termistores



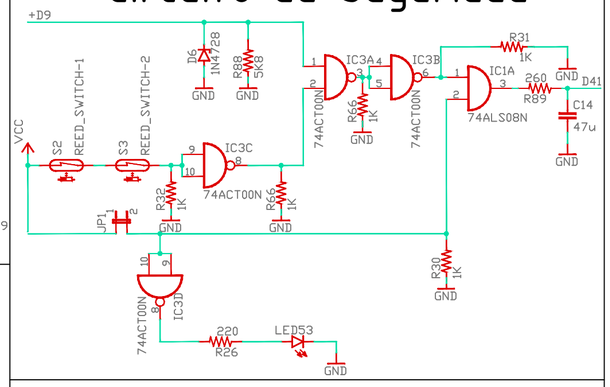
USB-B Hembra



Display de Control

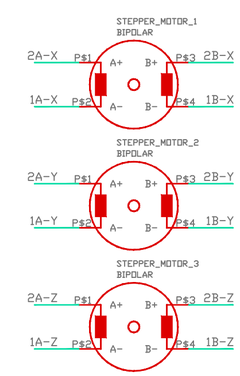


Circuito de Seguridad

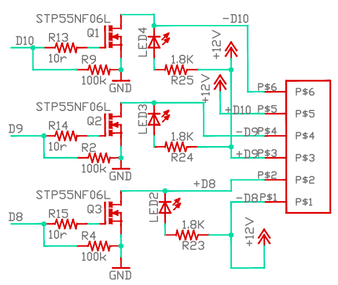


Parada de Emeregencia

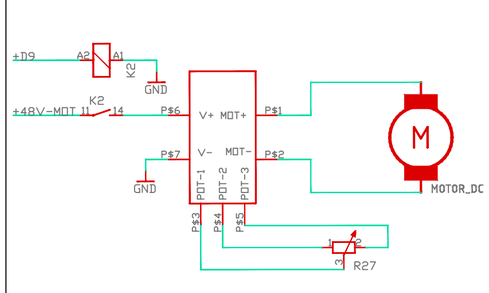
Motores Paso a Paso



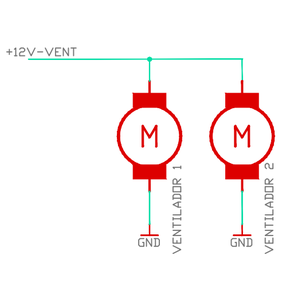
Salidas de RAMPS



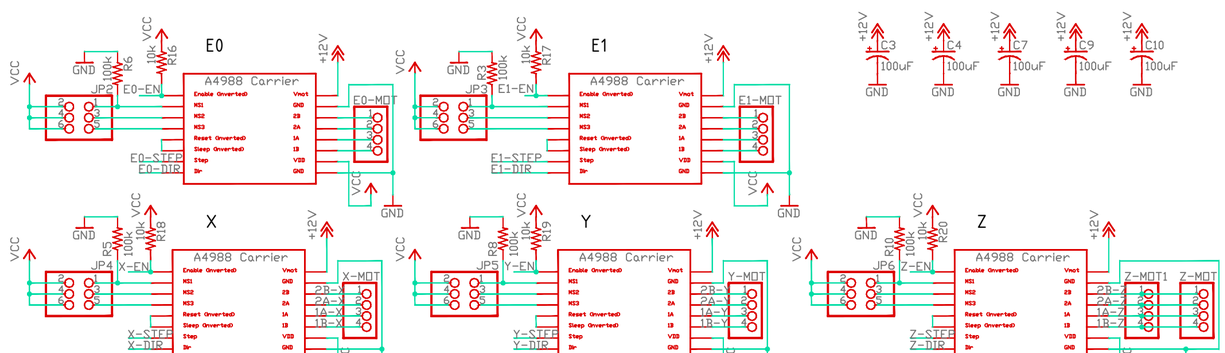
Control de Velocidad PWM para Motor DC



Ventiladores



Controladores de Motores Paso a Paso



Revisión nº: 01	Modificación: Fuente Alimentación 12V y Parada de Emergencia			
Modificaciones				
INSTITUTO INDUSTRIAL LUIS A. HUERGO		Diseñó	Hernán Silva	1/11/20
Proyecto: Router CNC para placas PCB		Aprobó		
Denominación: Diagrama Electrónico General		Escala: Sin escala		
Código: G1-E-02				