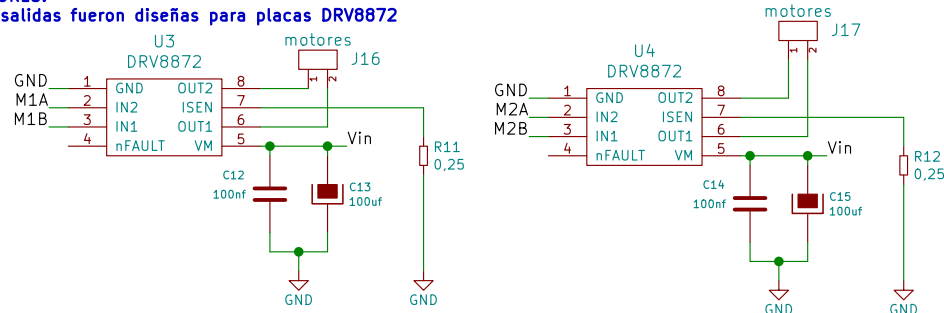
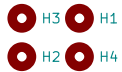


## MOTORES:

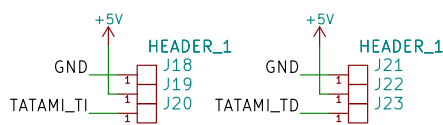
Las salidas fueron diseñas para placas DRV8872



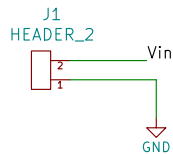
## holes



## SENSORES DE LÍNEA:

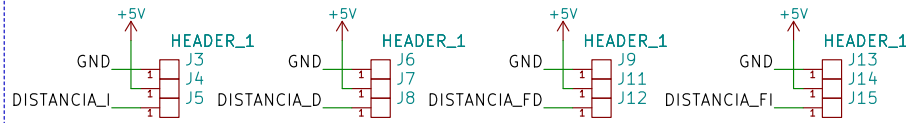


## BORNERA BATERIA:

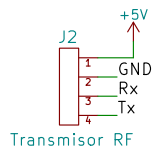


## SENSORES DE DISTANCIA:

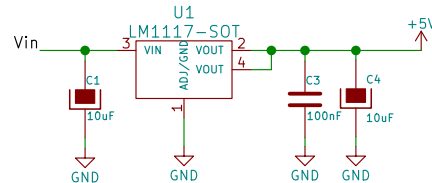
En esta versión se utilizan 4 sensores de distancia ANALÓGICOS



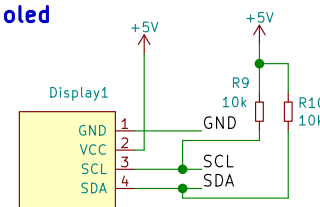
## COMUNICACIÓN RF:



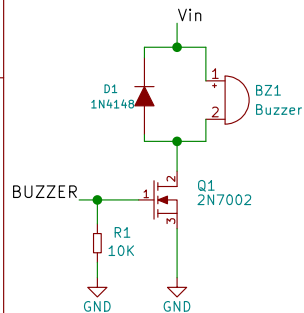
## fuelle de alimentcion



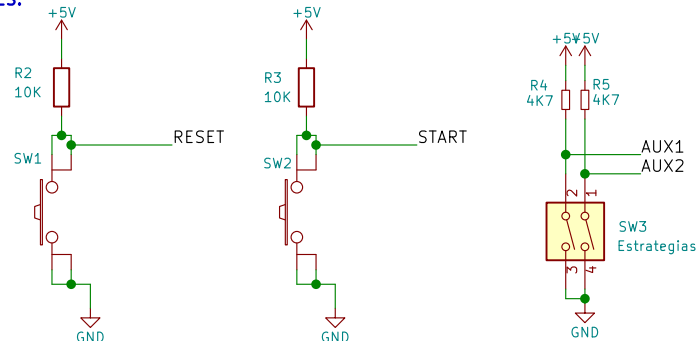
## Pantalla oled



## BUZZER:

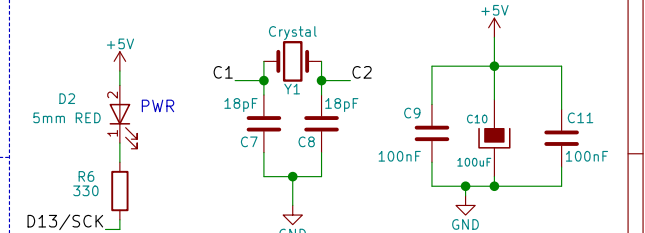
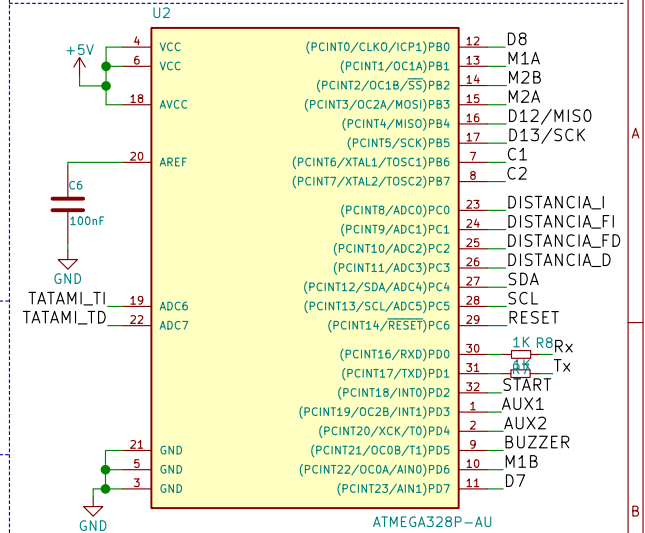


## PULSADORES:

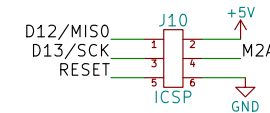


## NOTAS:

## ATMEGA328P-AU



## comunicacion isp



AUTOR:  
ELIAS ZARATE  
4DEV ROBOTIC

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