

A

A

B

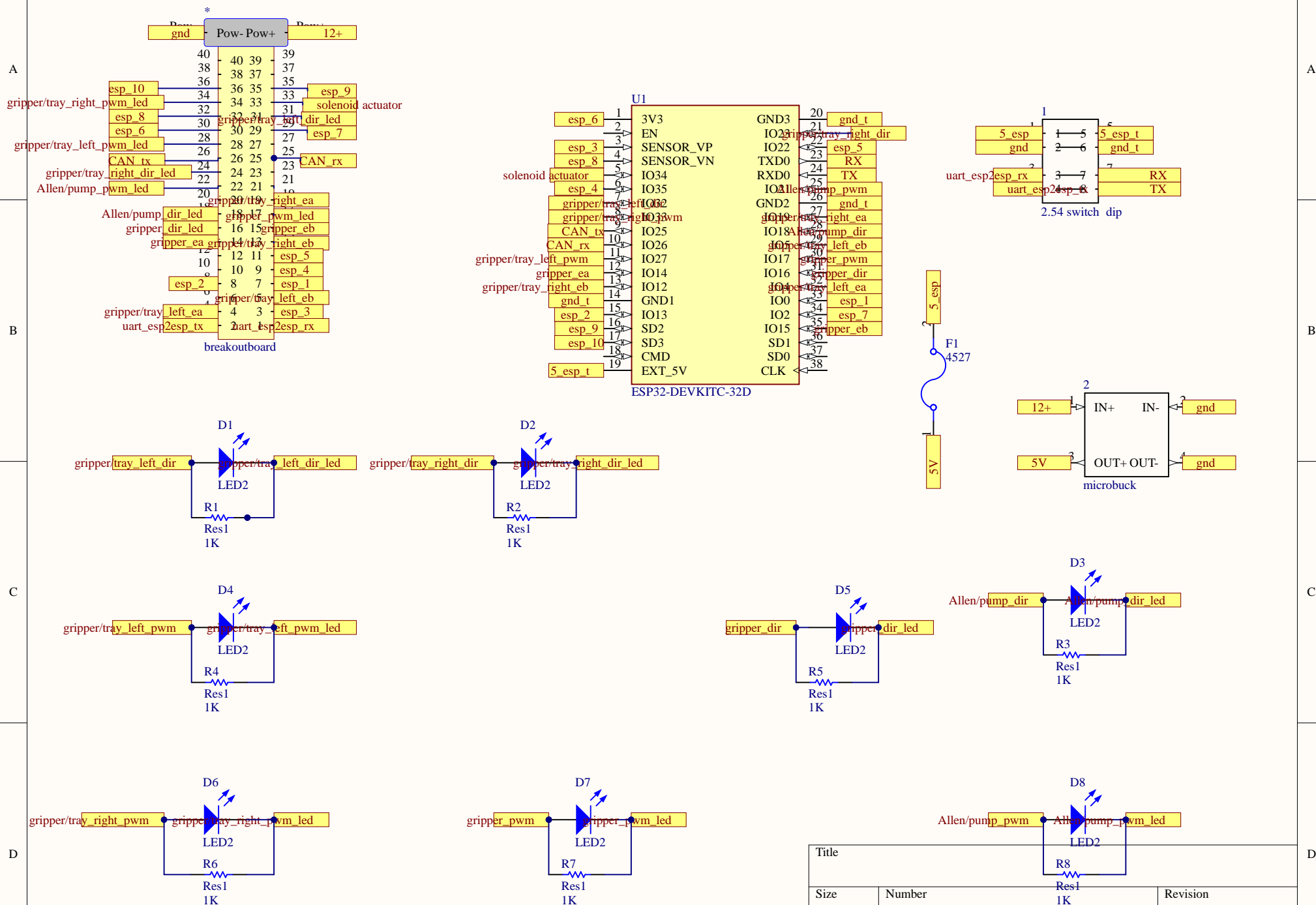
B

C

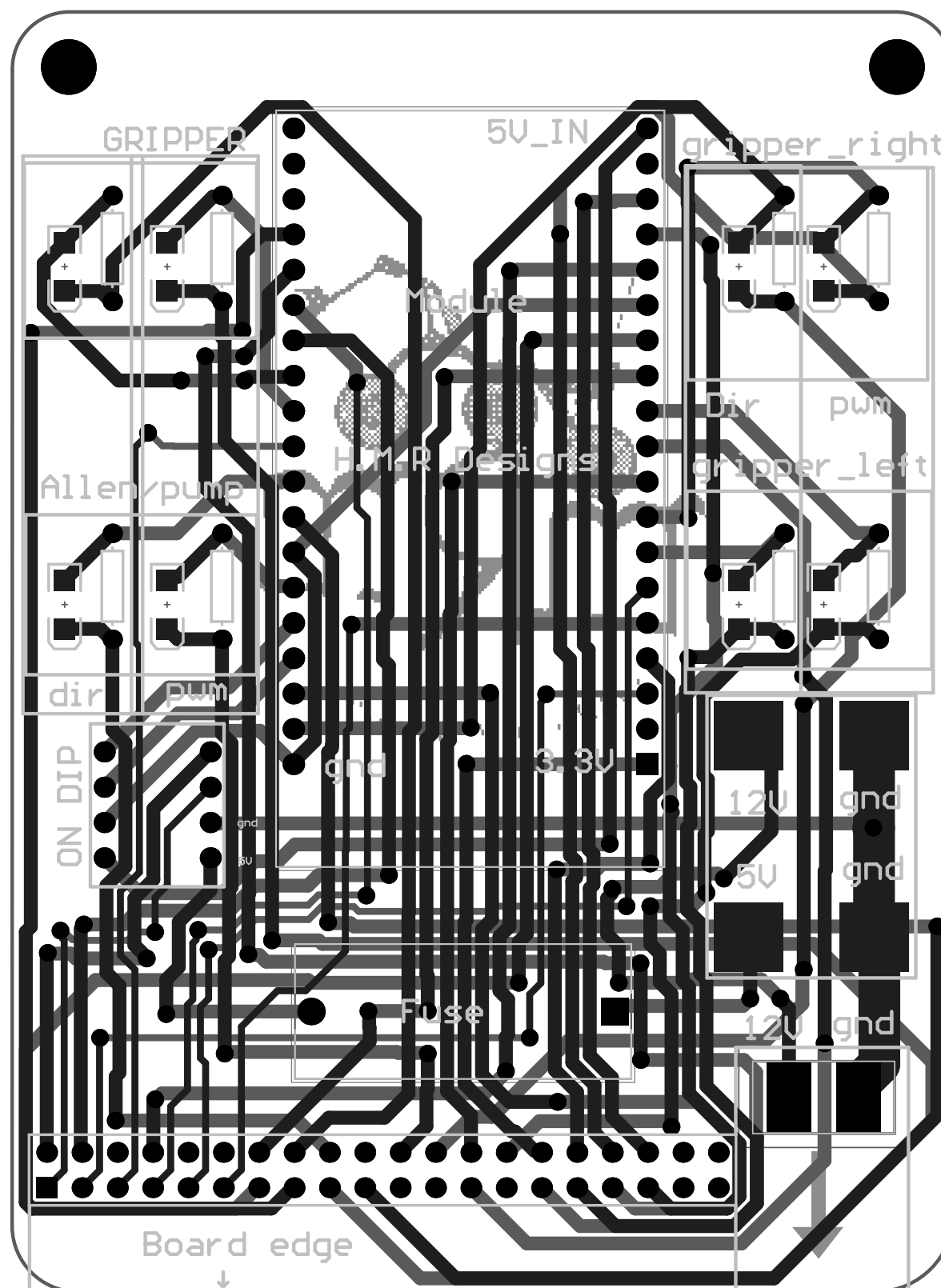
C

D

D



Title			
Size	Number	Revision	
A			
Date:	6/10/2023	Sheet of	
File:	C:\Users\...\module_esp_schematic.SchDoc	Drawn By:	



Comment	Description	Designator	Footprint	LibRef	Quantity
breakoutboard			breakoutboard connections	breakoutboard	1
2.54 switch dip		1	2.54mm Pitch 4 Way DIP Slide Switch	2.54 switch dip	1
microbuck		2	Micro buck	microbuck	1
LED2	Typical RED, GREEN, YELLOW, AMBER GaAs LED	D1, D2, D3, D4, D5, D6, D7, D8	3.2X1.6X1.1	LED2	8
4527	Fuseholder; 5 A; 250 V; Nylon; Base only; Brass, Tin Plate (Contact)	F1	FUSE_4527	4527	1
Res1	Resistor	R1, R2, R3, R4, R5, R6, R7, R8	AXIAL-0.3	Res1	8
ESP32-DEVKITC-32D	Eval Board For Esp- Wroom-32	U1	MODULE_ESP32- DEVKITC-32D	ESP32-DEVKITC-32D	1