

A

B

C

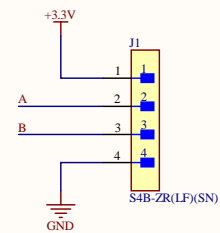
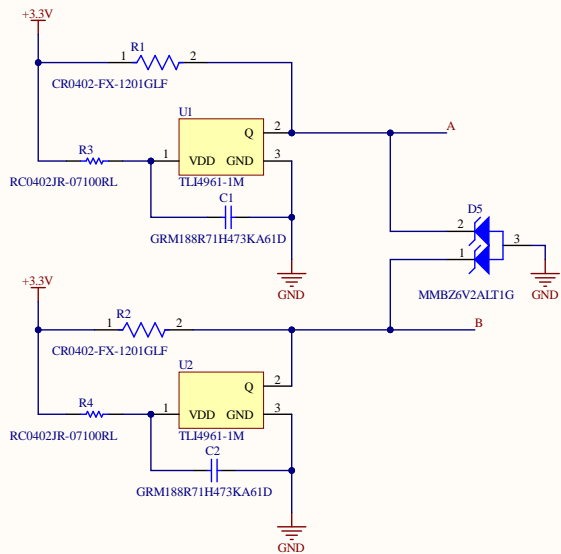
D

A

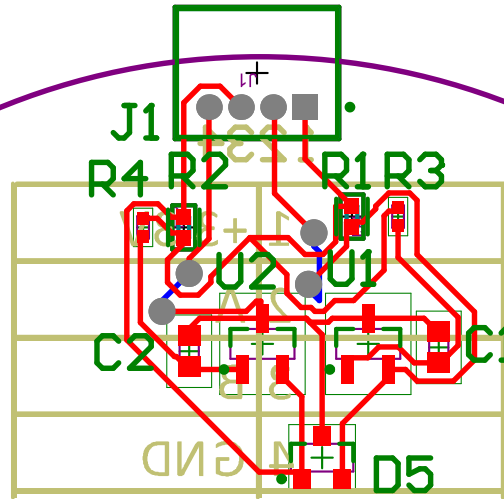
B

C

D



Title		
Open CIMcoder		
Size	Number	Revision
A3		0.2
Date:	1-28-2021	Sheet of
File:	D:\3D&CAD\...\Sheet1.SchDoc	Drawn By: Ege Feyzioglu



Open CIMcoder

Designed by Ege Feyzioglu rev 0.2

shared under the Solder Pad
license



To contribute,
visit

github.com/egefeyzioglu/open-cimcoder

Comment	Description	Designator	Footprint	LibRef	Quantity
GRM188R71H473KA61D		C1, C2	CAPC1608X90X35ML10T15	CMP-2006-02927-1	2
MMBZ6V2ALT1G	24 W Peak Power Zener Transient Voltage Suppressor, Dual Common Anode Zeners for ESD Protection, 3-Pin SOT-23, Pb-Free, Tape and Reel	D5	ONSC-SOT-23-3-318-08_V	CMP-1060-01227-1	1
S4B-ZR(LF)(SN)	CONN HEADER R/A 4POS 1.5MM	J1	FP-S4B-ZR_LF_SN-MFG	CMP-17439-000004-1	1
CR0402-FX-1201GLF	Thick Film Chip Resistors 0402 1.2k Ω 0.0625W 1% 100ppm/ $^{\circ}$ C	R1, R2	FP-CR0402-IPC_A	CMP-1011-00518-3	2
RC0402JR-07100RL		R3, R4	RESC1005X40X25NL05T10	CMP-2002-07914-1	2
TLI4961-1M	Hall Effect Latch for Industrial Applications, -40 to 125 degC, PG-SOT23-3-15, Reel, Green	U1, U2	INF-PG-SOT23-3-15_M	CMP-1148-00026-1	2