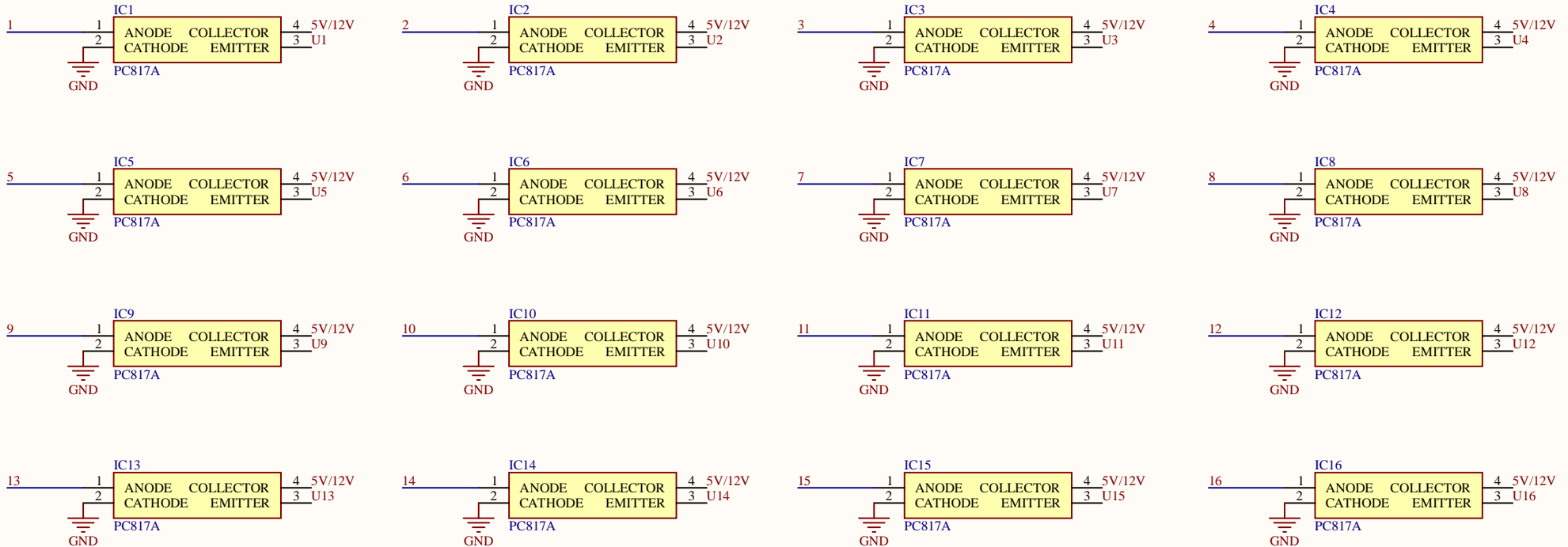
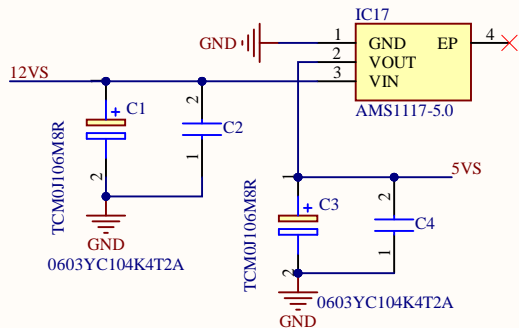


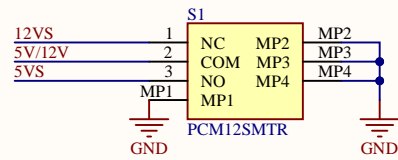
# Optoisolated Output



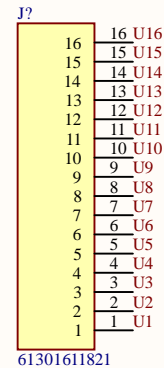
## 12V to 5V



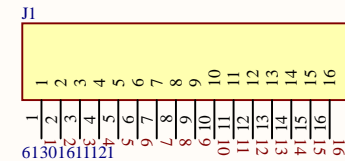
## Choose Voltage



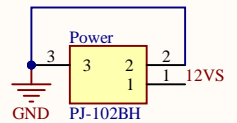
## Output



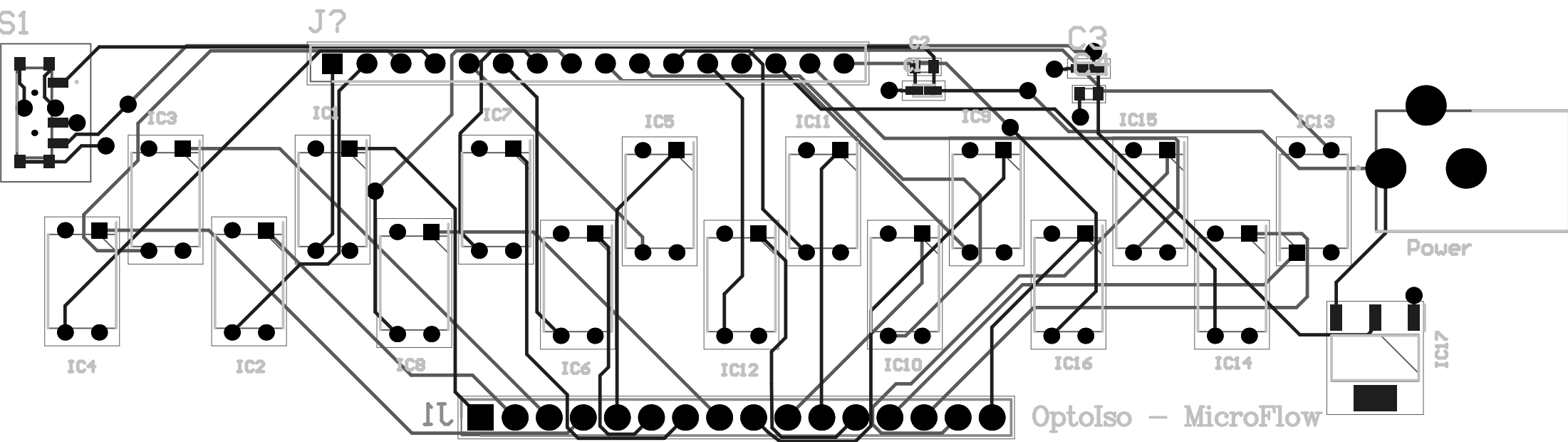
## Input



## Power



Title		
Size	Number	Revision
A4		
Date:	3/22/2024	Sheet of
File:	C:\Users\...\OptoIso.SchDoc	Drawn By:



Comment	Description	Designator	Footprint	LibRef	Quantity
TCM0J106M8R	Capacitor Polarised	C1, C3	CAPPM168X90N	TCM0J106M8R	2
0603YC104K4T2A	Capacitor	C2, C4	CAPC1608X90N	0603YC104K4T2A	2
PC817A	Integrated Circuit	IC1, IC2, IC3, IC4, IC5, IC6, IC7, IC8, IC9, IC10, IC11, IC12, IC13, IC14, IC15, IC16	DIP762W60P254L458 H450Q4N	PC817A	16
AMS1117-5.0	Integrated Circuit	IC17	SOT290P700X180-4N	AMS1117-5.0	1
61301611121	Connector	J1	HDRV16W79P0X254_ 1X16_4064X254X874P	61301611121	1
61301611821	Connector	J?	RHDRV16W82P0X254_ 1X16_4114X250X865P	61301611821	1
PJ-102BH	Connector	Power	PJ-102AH	PJ-102BH	1
PCM12SMTR	Switch	S1	PCM12SMTR	PCM12SMTR	1