J1 Controller Port 1
- 1 A0
- 6 A4
- 2 A1
- 7 +5V
- 3 A2
- 8 GND
- 4 A3
- 9
- 5

J3 Controller Port 1
1	2
3	4
5	6
7	8
9	10

J2 Controller Port 2
- 1 B0
- 6 B4
- 2 B1
- 7
- 3 B2
- 8
- 4 B3
- 9
- 5

J4 Controller Port 2
1	2
3	4
5	6
7	8
9	10

CN1 SuperPAD 64

+5V

1	GND	GND	A
2	VCC	FLAG2	B
3	RESET	PB0	C	DATA1
4	CNT1	PB1	D	DATA2
5	SP1	PB2	E	DATA3
6	CNT2	PB3	F	DATA4
7	SP2	PB4	H	DATA5
8	PC2	PB5	J	DATA6
9	ATN	PB6	K	DATA7
10	+9VAC	PB7	L	DATA8
11	−9VAC	PA2	M	LATCH
12	GND	GND	N

CLOCK

GND

GND

H1 MountingHole
H2 MountingHole
H3 MountingHole
H4 MountingHole

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File: Adapter.kicad_sch
Title:
Size: A4   Date:
KiCad E.D.A. 9.0.4
Rev:
Id: 1/1