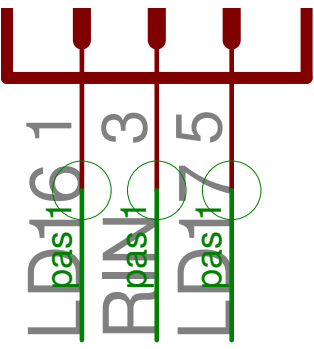
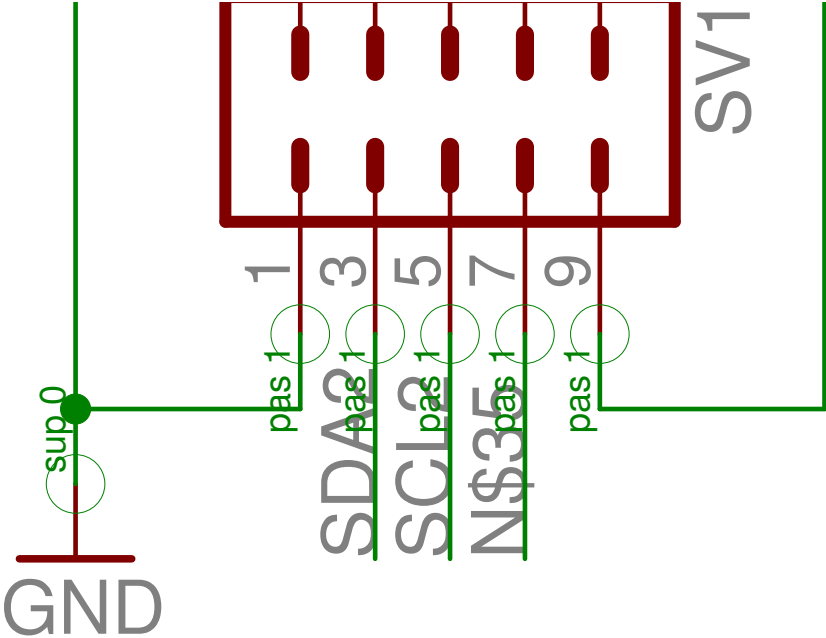




2432P

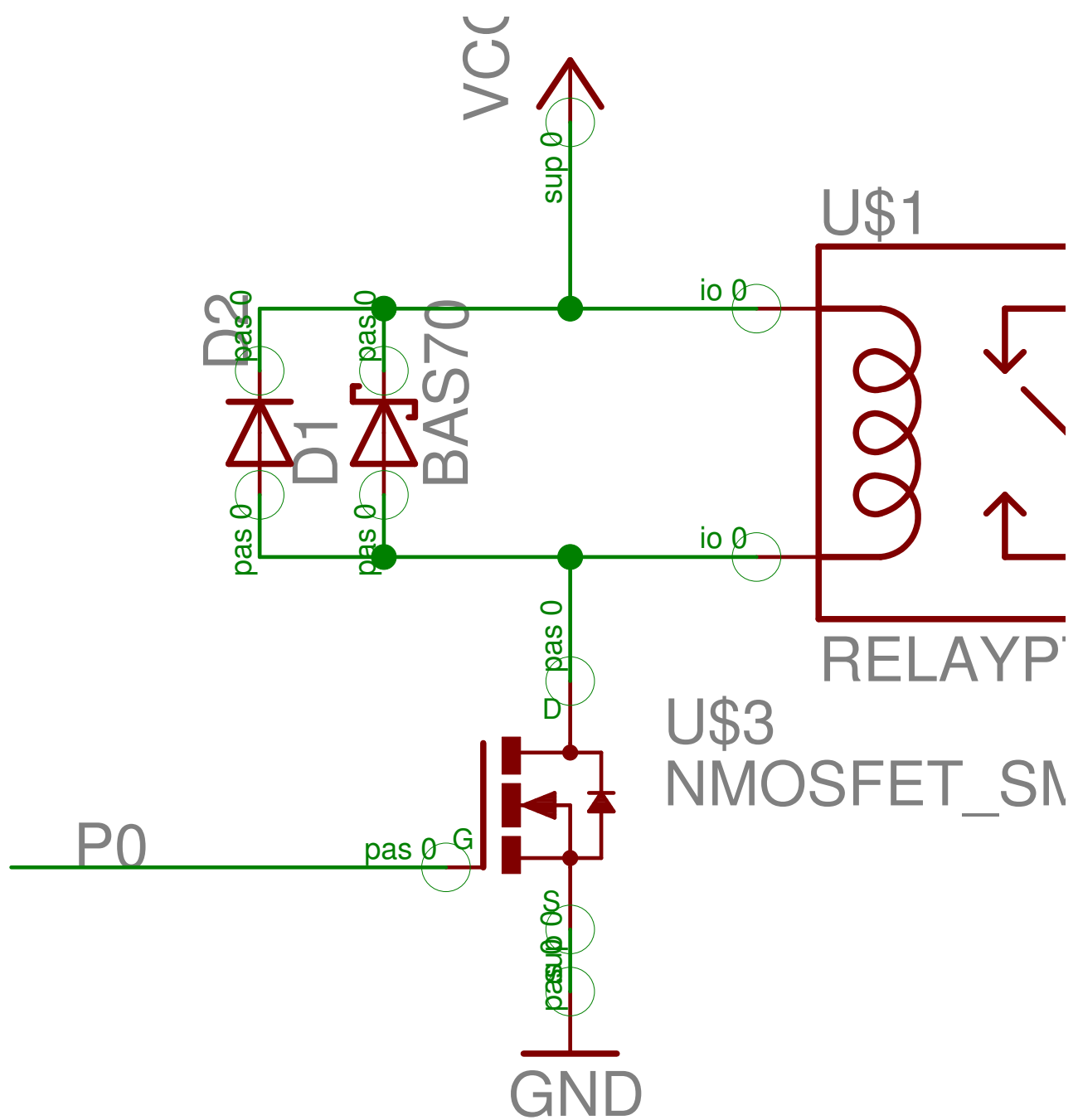






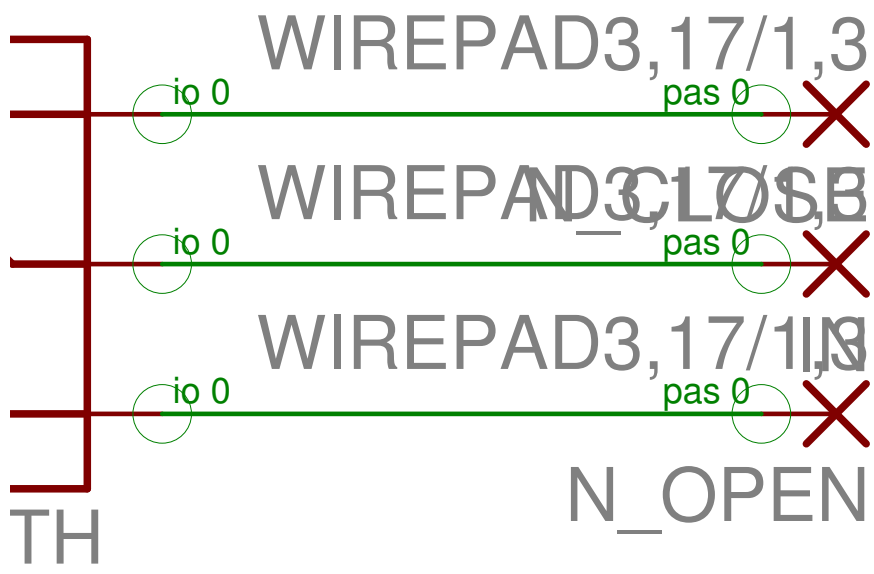






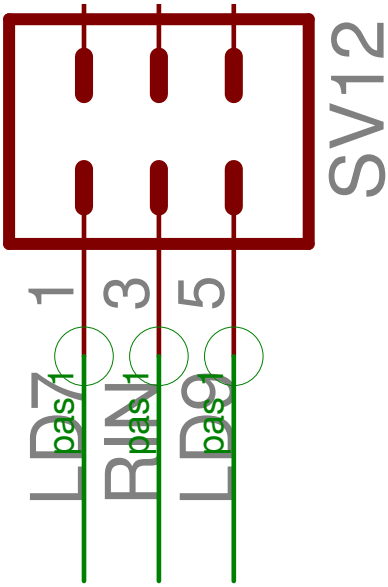
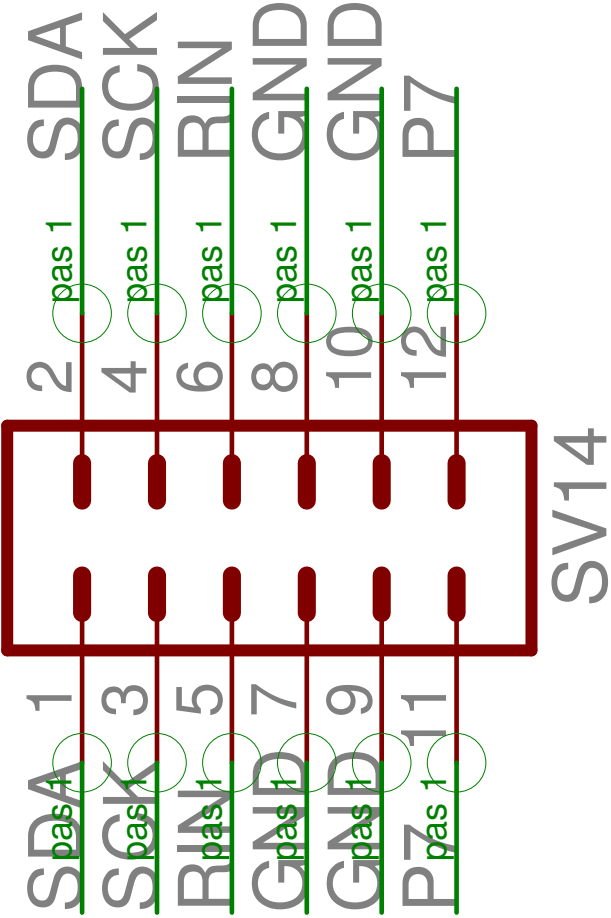
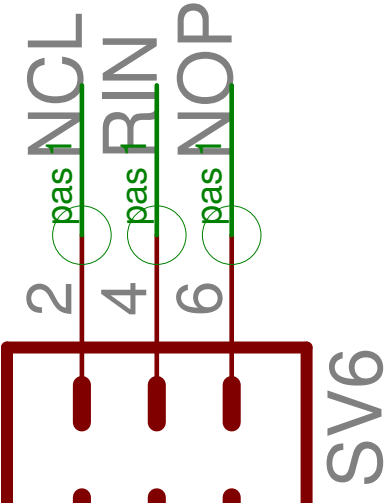
Left connecto

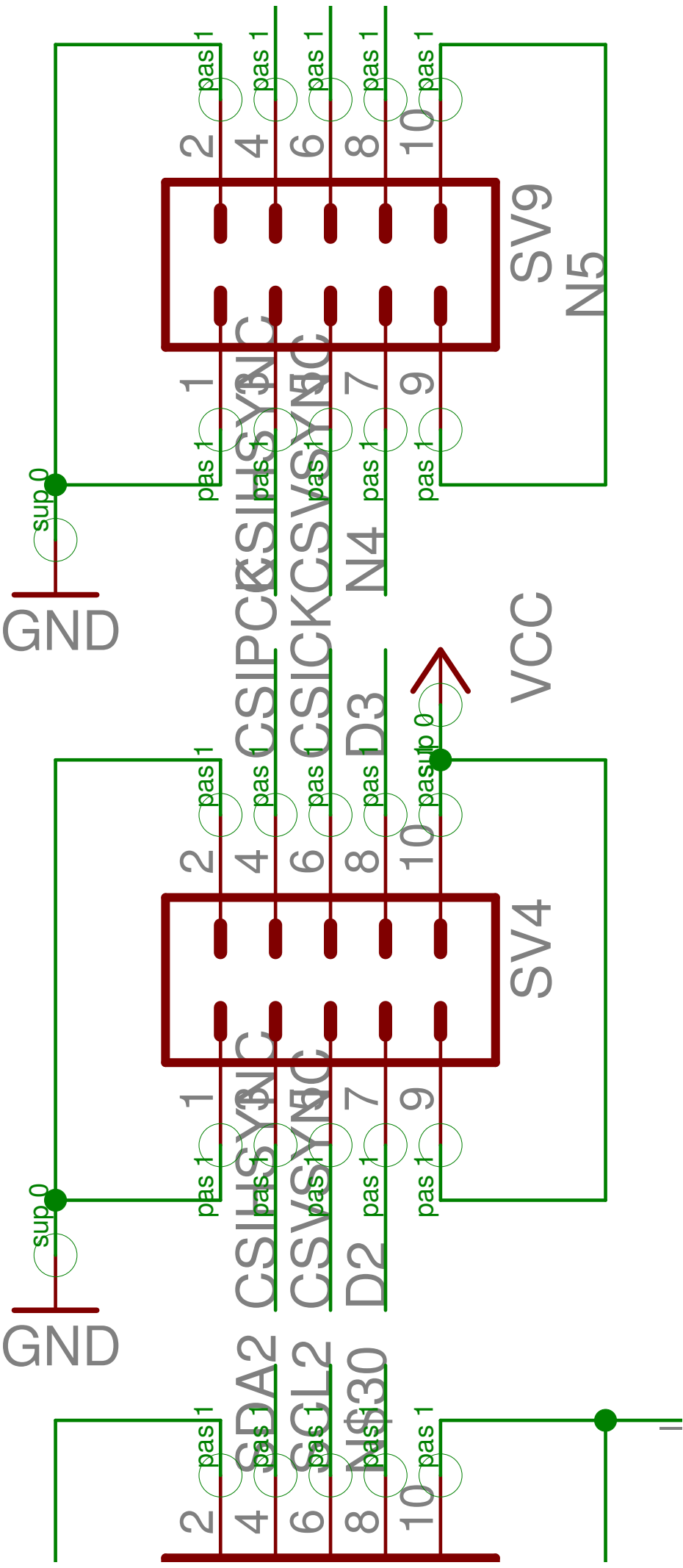




ID\_223

r





# Logos

CHIP

CHIP

CHIP

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DIP LOGO 3x3 C

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DIP LOGO 3x3 C

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DIP LOGO 10x10

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COPPER

COPPER

SILK

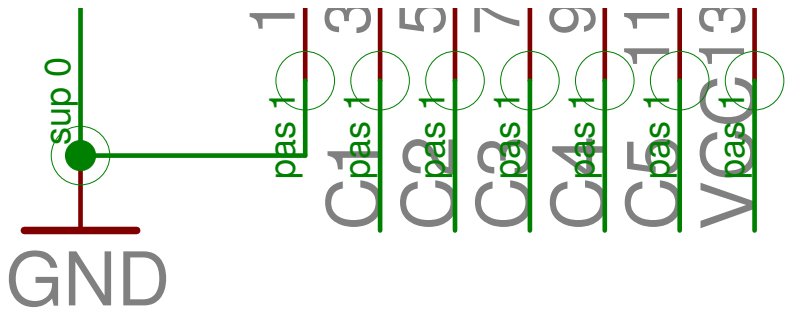
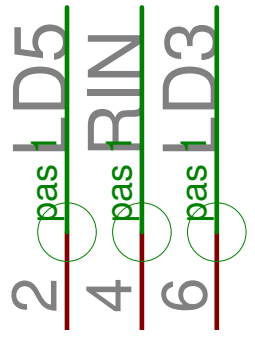
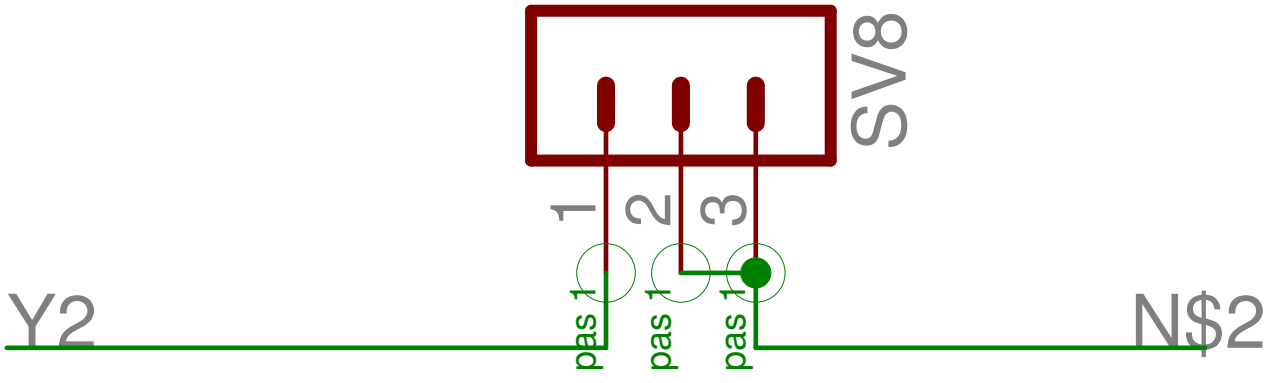
Y1	pas 1	21	(	)
LD2	pas 1	19	(	)
LD4	pas 1	17	(	)
LD6	pas 1	15	(	)
LD8	pas 1	13	(	)
LD10	pas 1	11	(	)
LD12	pas 1	9	(	)
LD14	pas 1	7	(	)
LD16	pas 1	5	(	)
LD18	pas 1	3	(	)
LD20	pas 1	1	(	)

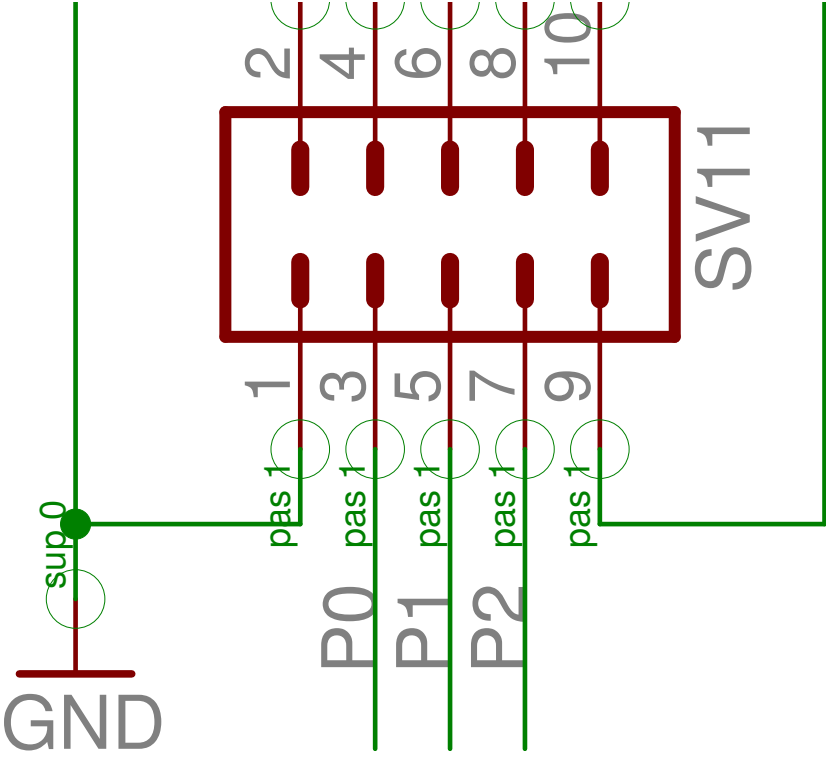
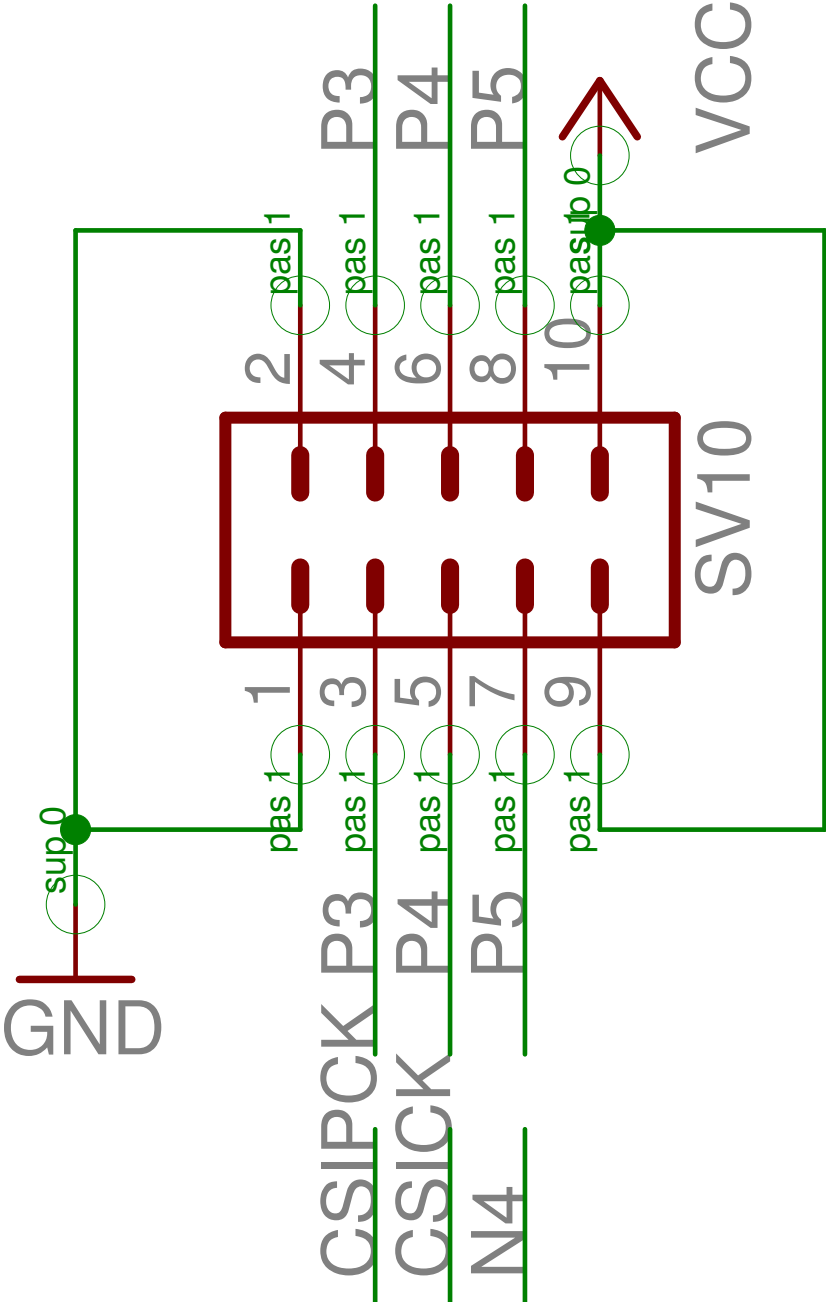
Left connec

22	pas 1	Y2
20	pas 1	LD3
18	pas 1	LD5
16	pas 1	LD7
14	pas 1	LD9
12	pas 1	LD11
10	pas 1	LD13
8	pas 1	LD15
6	pas 1	LD17
4	pas 1	LD19
2	pas 1	LD21

ctor

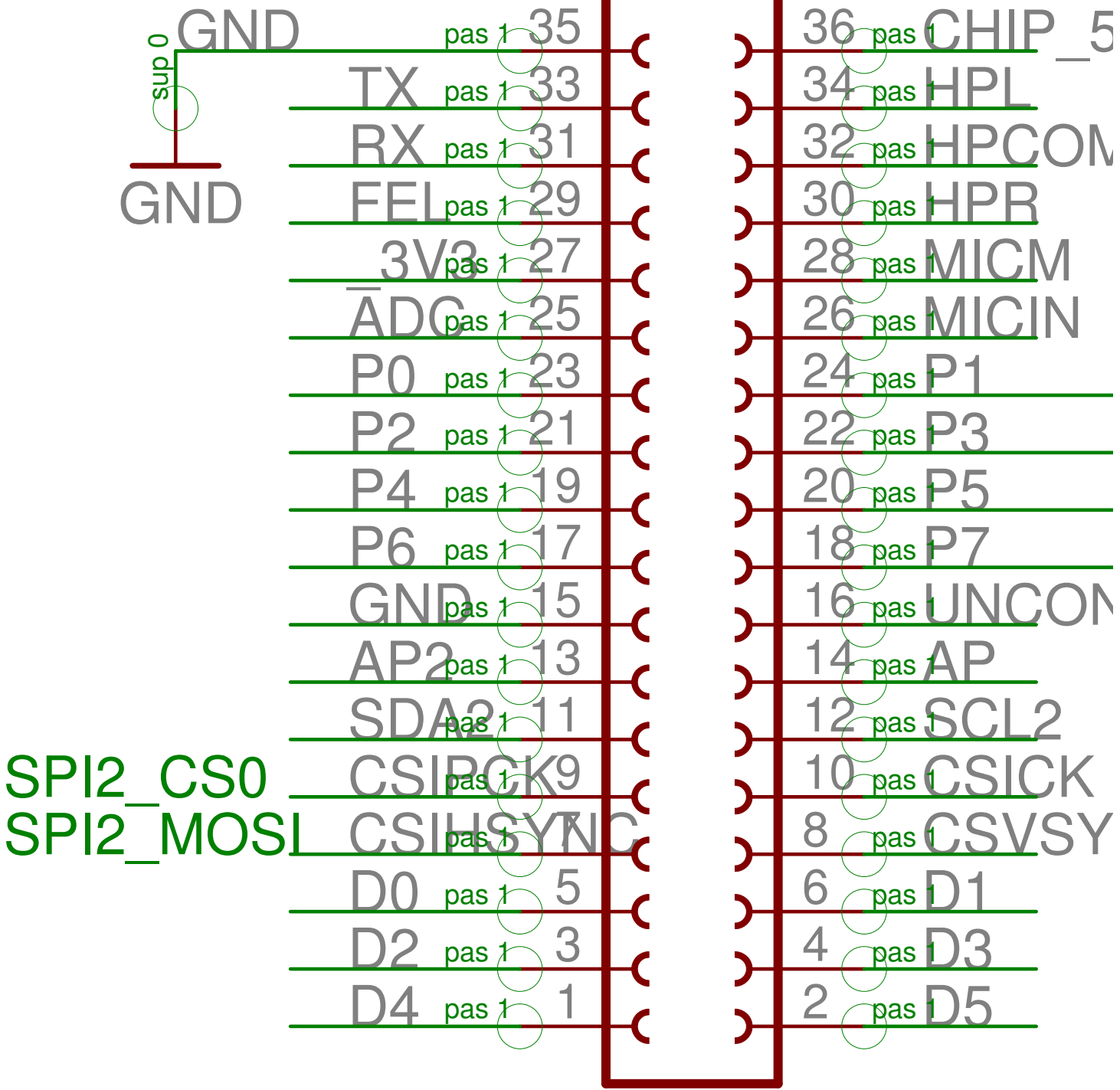








SV3



IV

1

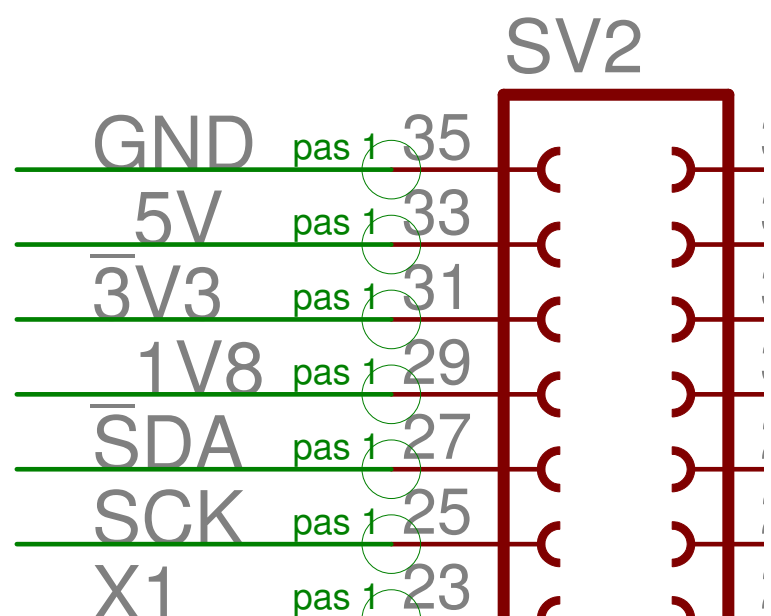
—  
—  
—  
—

INJECTED\_GND

SPI2\_CLK  
NC SPI2\_MISO

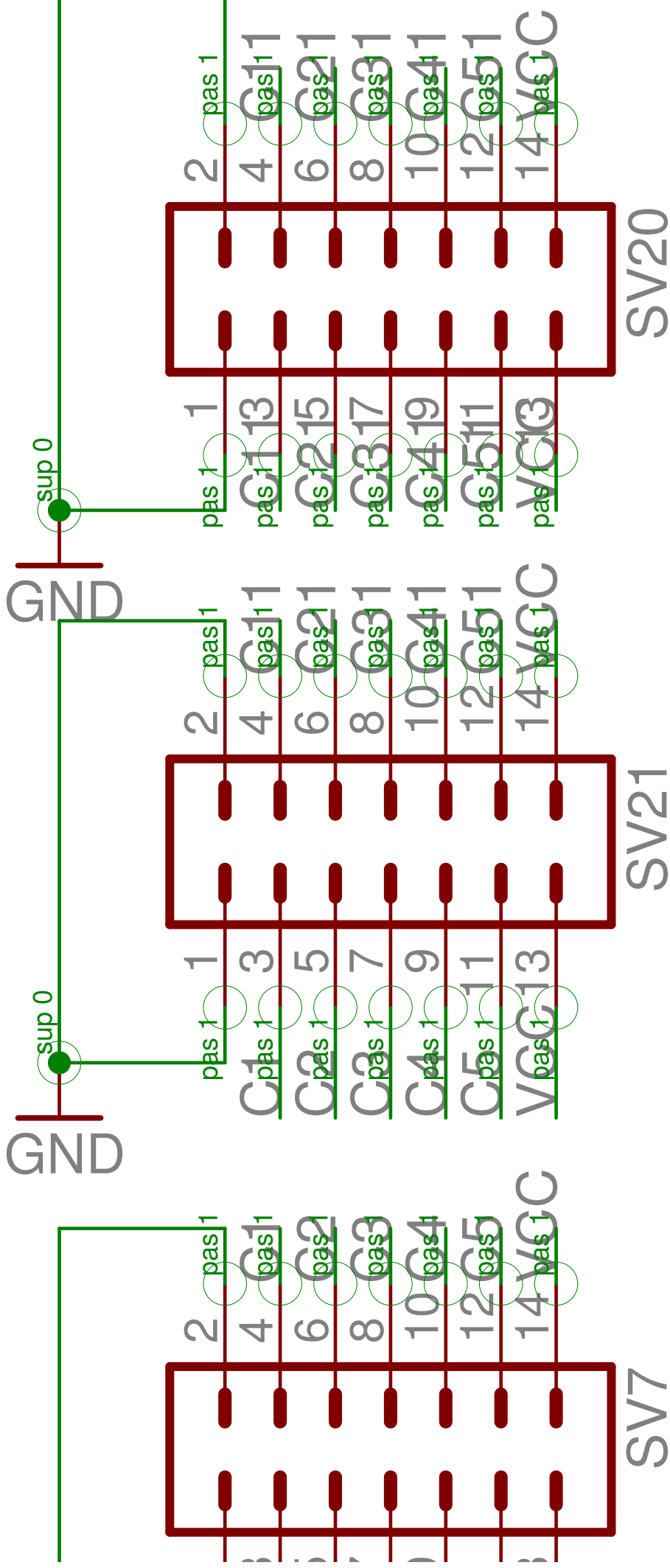
Close right – input is 7 – 20V

# Left connec

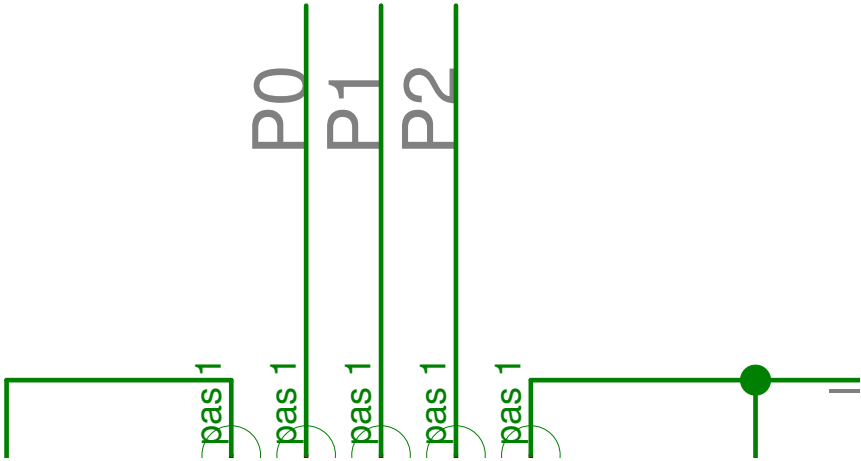
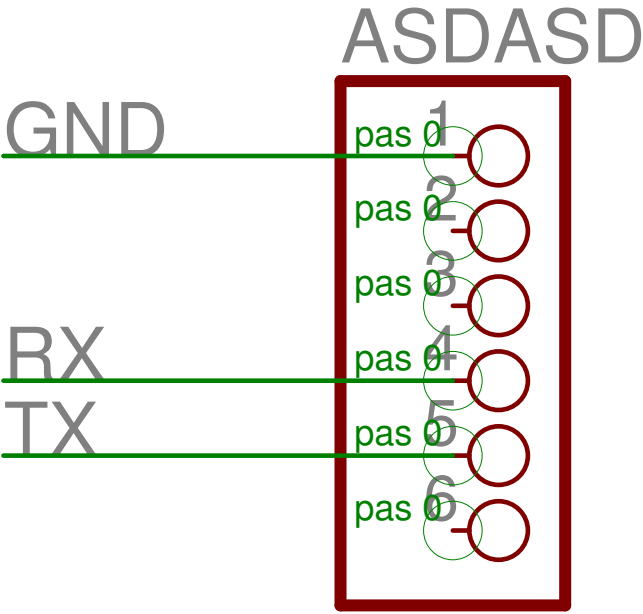




ctor









Right cc

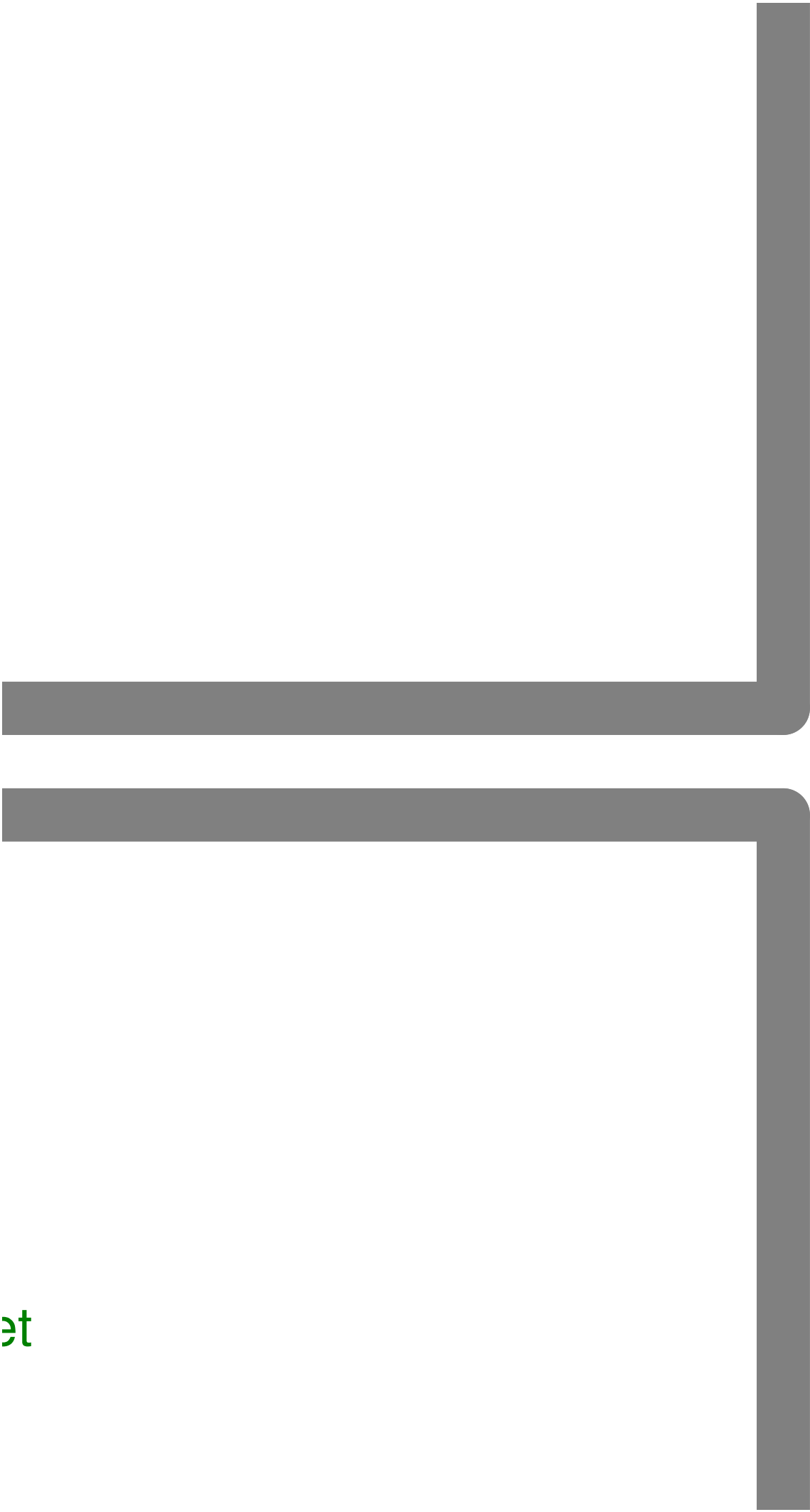
7

REF



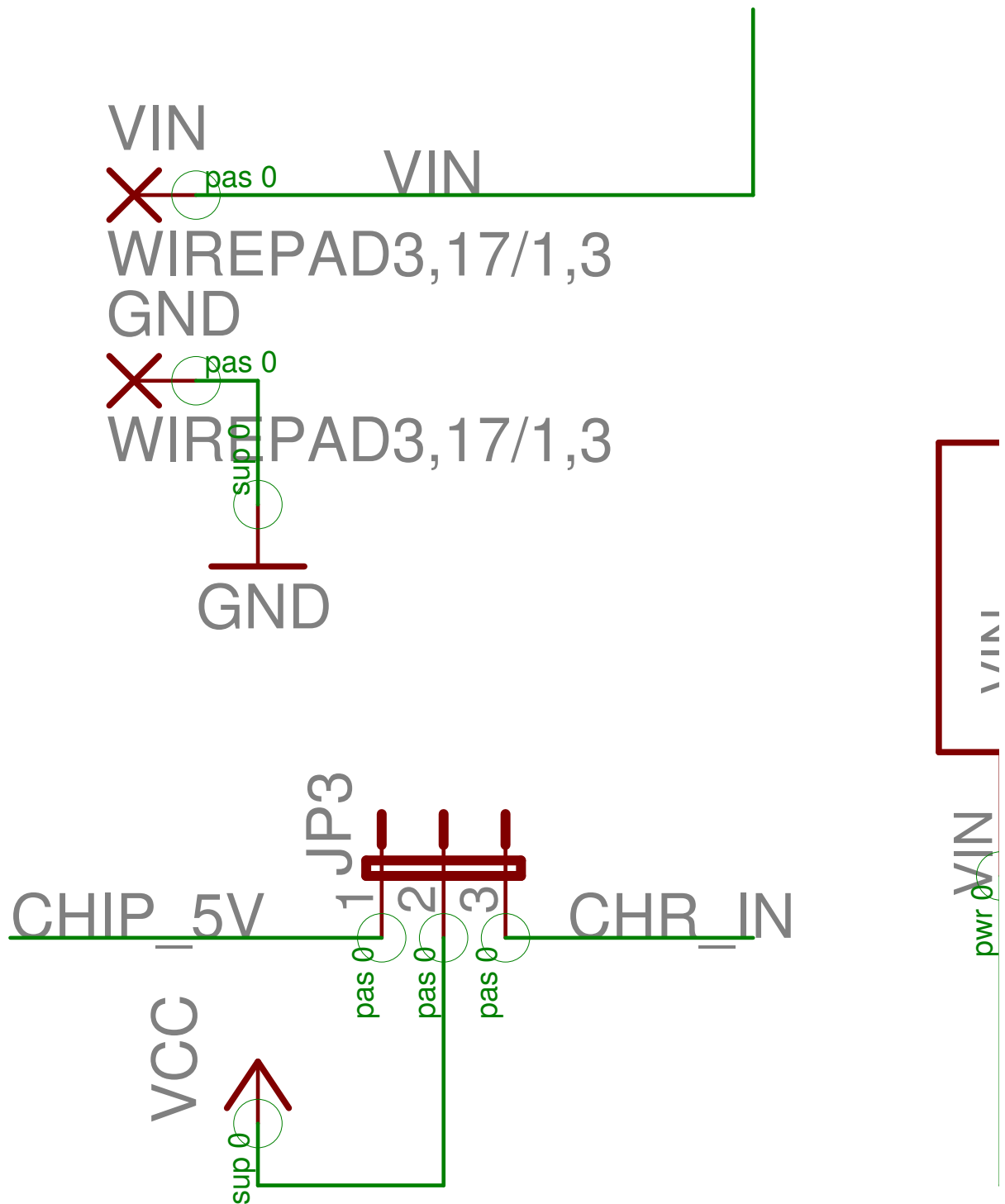
# Connector

If SJC, SJC2, SJC3, SJC4 are selected, avoid using the Atmega pins

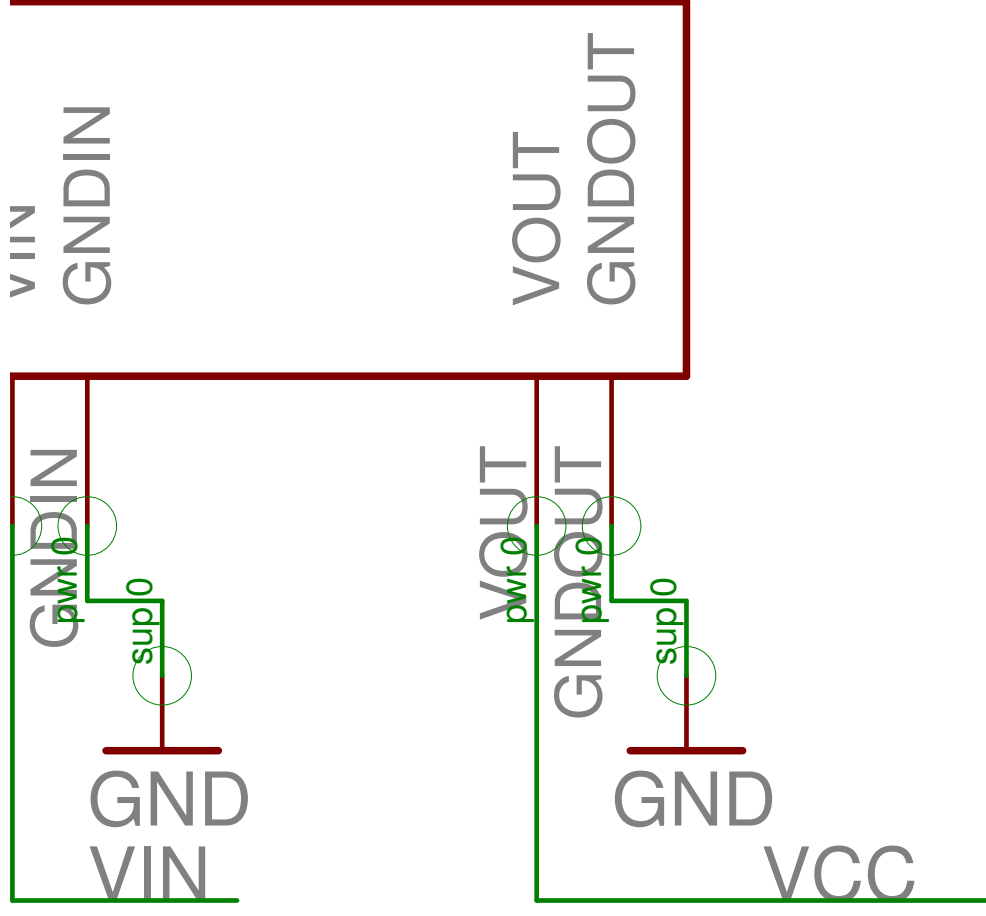


et

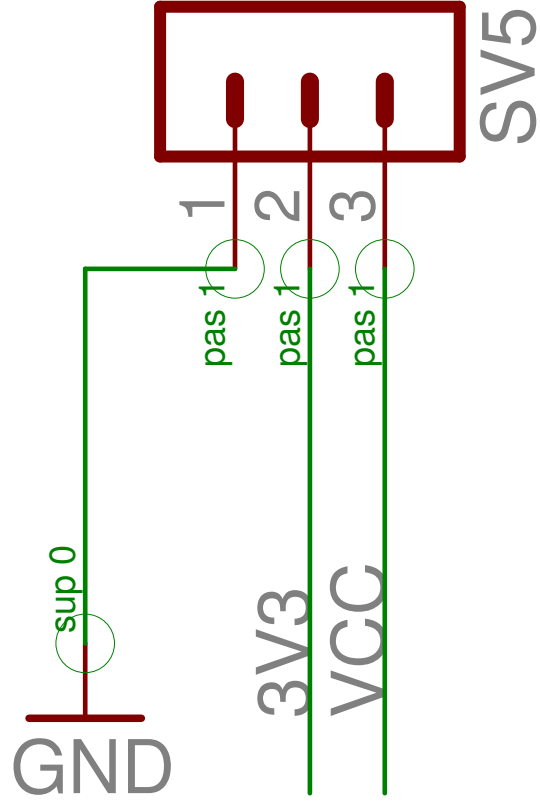
# Power



Close left = input is already 5V  
Close right = input is 7 - 28V



# Connectors







# LEDs

The diagram shows a circuit for an LED. A red line represents the power supply, labeled VCC. A red resistor symbol is labeled 330R. A red LED symbol is labeled LED2. A red resistor symbol is labeled R3. The circuit is connected to ground through a resistor R3. The circuit is labeled with 'pas 1' and 'pas 0' at the connection points.

