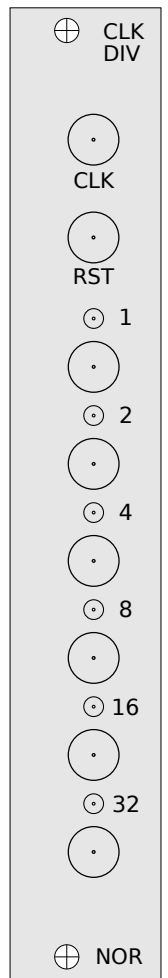


mix of two very similar schematics:
Rönnberg and Kristian Blasol (MiaW)



Pinout diagram of the 4024 decoder. The chip is shown with pins 1 through 14. Pin 1 is 'd0ck', pin 2 is 'reset', pin 3 is 'Q7 (+128)', pin 4 is 'Q6 (+64)', pin 5 is 'Q5 (+32)', pin 6 is 'Q4 (+16)', pin 7 is '0V', pin 8 is 'NC', pin 9 is 'Q3 (+8)', pin 10 is 'NC', pin 11 is 'Q2 (+4)', pin 12 is 'Q1 (+2)', pin 13 is 'NC', and pin 14 is '+3 to +15V'. The chip is labeled '4024'.

capacitors
2u2
1n
47n x2
100n
220n
(6pcs)

