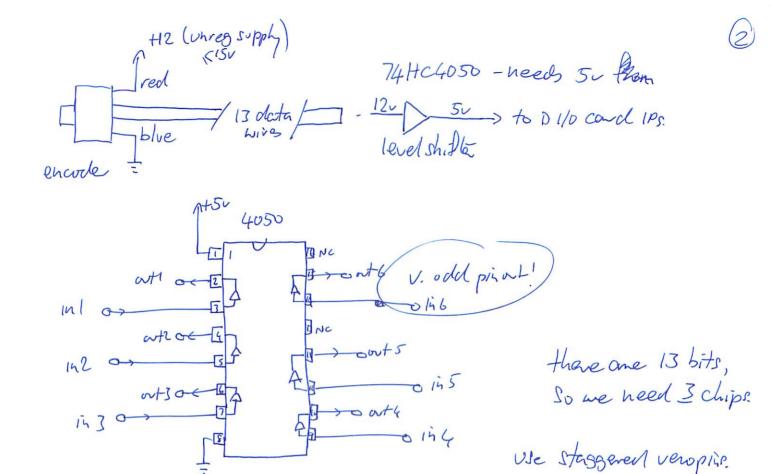
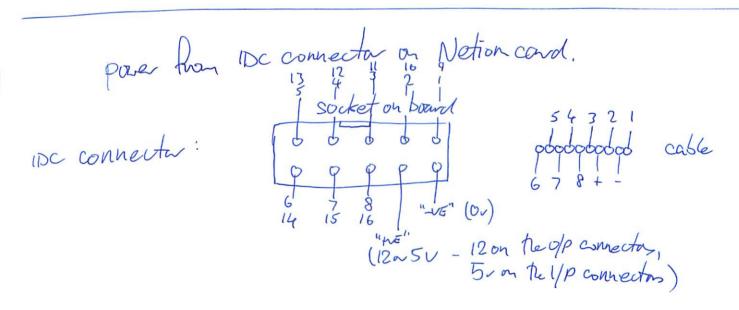
-Voltage 6 10..32V. De will use 12v. - convent drain ~ 90mA - 2/2 213 = 8192 stepencode in a Gray code

Wire	Cray	colon
1	Gø	violet
2	G_{1}	Dhite/brown
3	Gz	Shite/green
4	G3	White/yellow
5	64.	white /gray
6	Gs	Dite / pink
7	G6	Mite/blue
8	G7	white/red
9	G8	white I black
10	G9 %	brown green
l (Go	boun/yellow
12	Gu	bowan/grey
13	Giz	bour /pink
/ 17	Store	pink - low = reeze data sits hi = Ree un (default)
18	yellow	rellow - hi = tristate atouts
×	enable	- low = ortputs active (defaut)
19	CU/CCW-	brown - hi = clockine increse (defaut) x 78.
		low = conte chockese
20	GND	blue - ground
21	V+	red - + voltage (12v) Do not exceed 15v.
*		

(gray = set line. Culd use to, but bette to use the button on he enoude itself).





DAC is powered from the 1/p ioc connector (s) (50)

DAC is powered for the 9/p ioc connector (120)

-this is necessary as the DAC supply must
be to voltages it produces (100 here, max)

