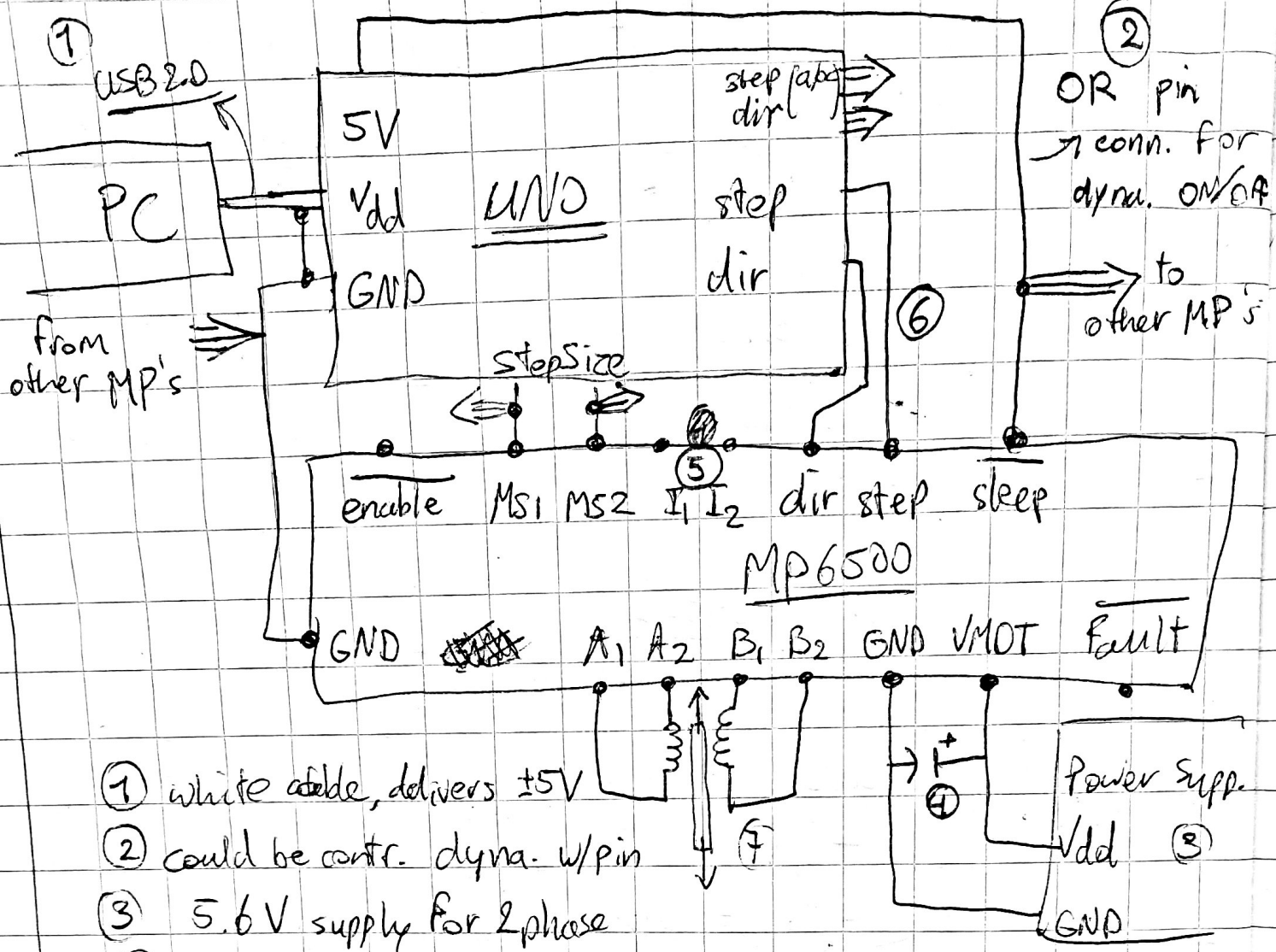

1. white cable, delivers ±5V
2. could be contr. dyna. w/pin
3. 5.6 V supply for 2 phase
4. 100 µF capacitor
5. leave disconnected for 0,5 A limit, I_1 low for 1A
6. dir: High = one direction, LOW = the other

   step: ~~pulse reaction~~ 1 pulse = 1 (micro)step

   so create pulse in UNO w/:

   1 pulse = 1 step:
   1. high on step pin
   2. delay (x ms)
   3. low on step pin
   4. delay (x ms)

7. Crouzet Lin. motors have 15° step size w/ 0,033 mm/step

   thus: 360° = 24 steps = 0,792 mm

(micro)	1/2	48
"	1/4	96
"	1/8	192