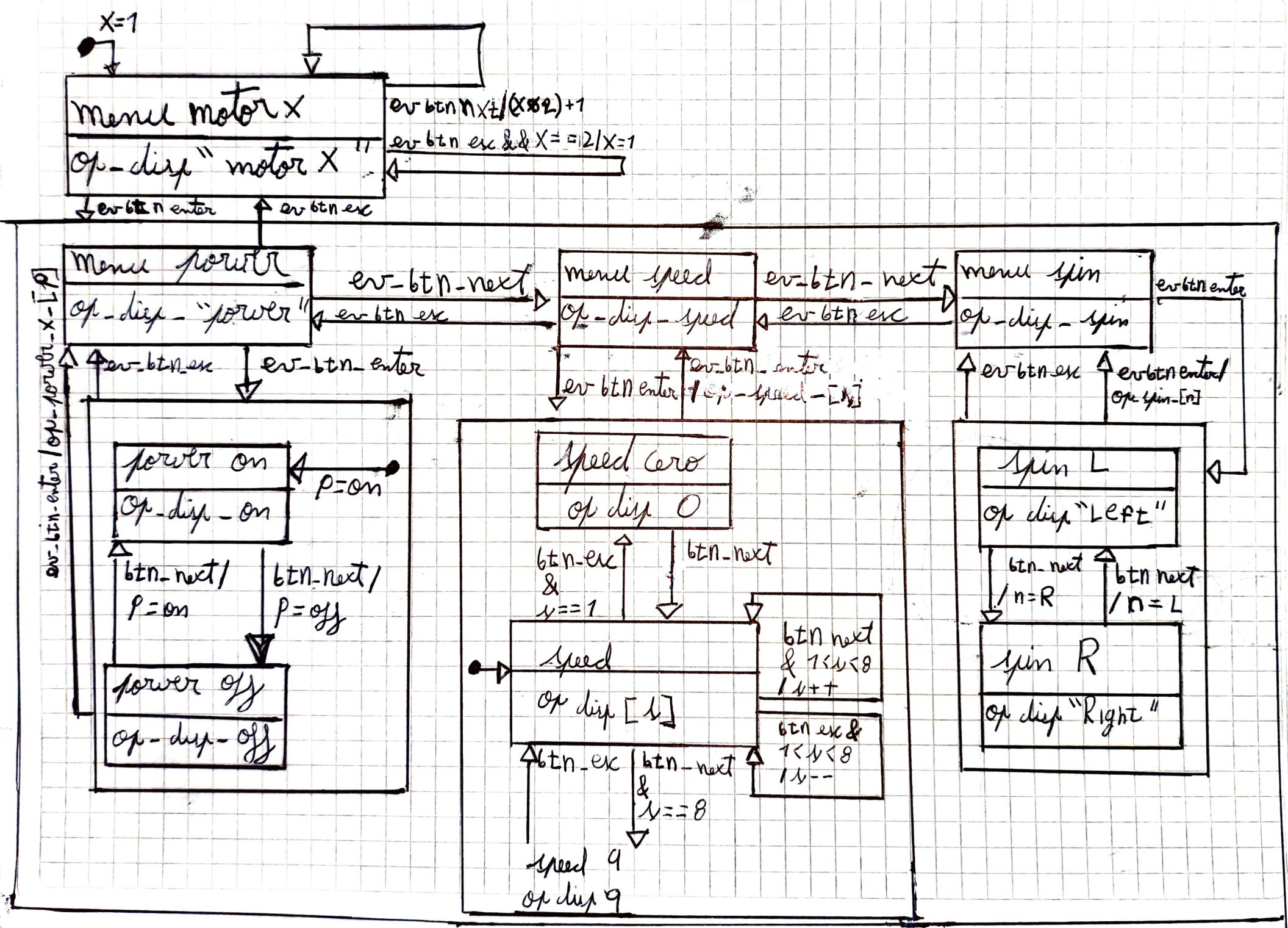
- eventos:
  - btn_main_down
  - btn_next_down
  - btn_esc_down

- acciones:
  - motor_t_on
  - motor_t_off
  - motor_t_speed++
  - motor_t_speed--
  - motor_t_spin_left
  - motor_t_spin_right
  - display_"motor X"
  - display "power"
  - display "on"
  - display "off"
  - display "speed"
  - display "0",...,"9"
  - display "spin"
  - display "right"
  - display "left"

- estados
  - main
    - menu_motor t
    - menu_t_power
    - menu_t_power_on
    - menu_t_power_off
    - menu_X_speed
    - menu_X_speed_0
    - "_1-8
    - "_9
    - menu_X_spin
    - "_left
    - "_right


X=1
menu motor X
op_disp " motor X "
ev btn nxt/(X%2)+1
ev btn esc && X==2/X=1
ev btn enter
ev btn esc
menu power
op_disp_"power"
ev_btn_next
ev btn esc
ev_btn_esc
ev_btn_enter
ev_btn_enter/op_power_x_[p]
power on
op_disp_on
p=on
btn_next/
p=on
btn_next/
p=off
power off
op_disp_off
menu speed
op_disp_speed
ev_btn_next
ev btn esc
ev btn enter
ev_btn_enter
/op_speed_[v]
speed cero
op disp 0
btn_esc
&
v==1
btn_next
speed
op disp [v]
btn next
& 1<v<8
/v++
btn esc &
1<v<8
/v--
btn_esc
btn_next
&
v==8
speed 9
op disp 9
menu spin
op_disp_spin
ev btn enter
ev btn esc
ev btn enter/
op spin_[n]
spin L
op disp "Left"
btn_next
/n=R
btn next
/n=L
spin R
op disp "Right"