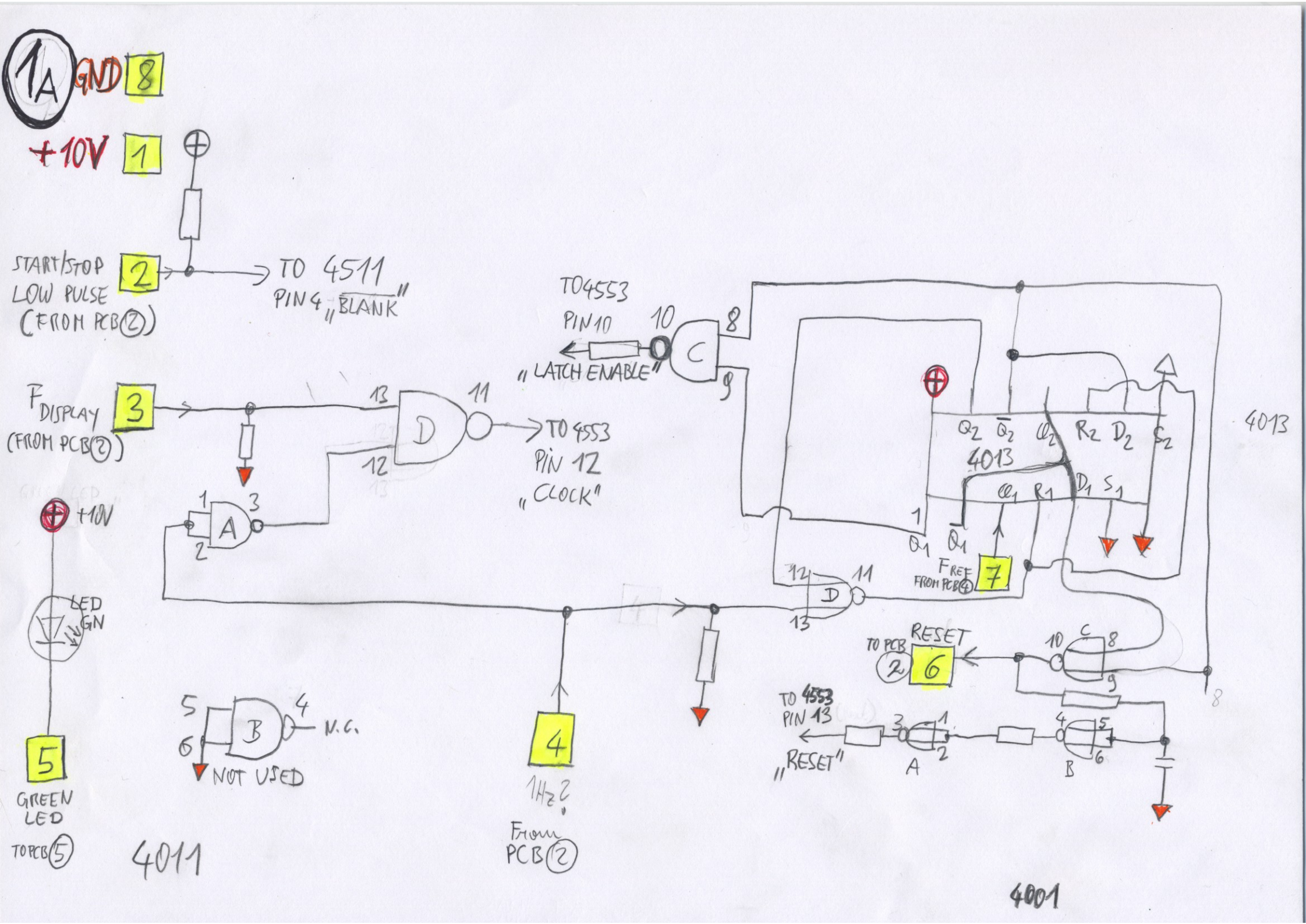
1A
GND
8
+10V
1
START/STOP
LOW PULSE
(FROM PCB 2)
2
TO 4511
PIN 4 „BLANK"
TO4553
PIN 10
„LATCH ENABLE"
F DISPLAY
(FROM PCB 2)
3
TO 4553
PIN 12
„CLOCK"
4013
+10V
LED
GRN
5
GREEN
LED
TO PCB 5
4011
N.C.
NOT USED
4
1Hz
From
PCB 2
FREF
FROM PCB 4
7
TO PCB 2
RESET
6
TO 4553
PIN 13
„RESET"
4001