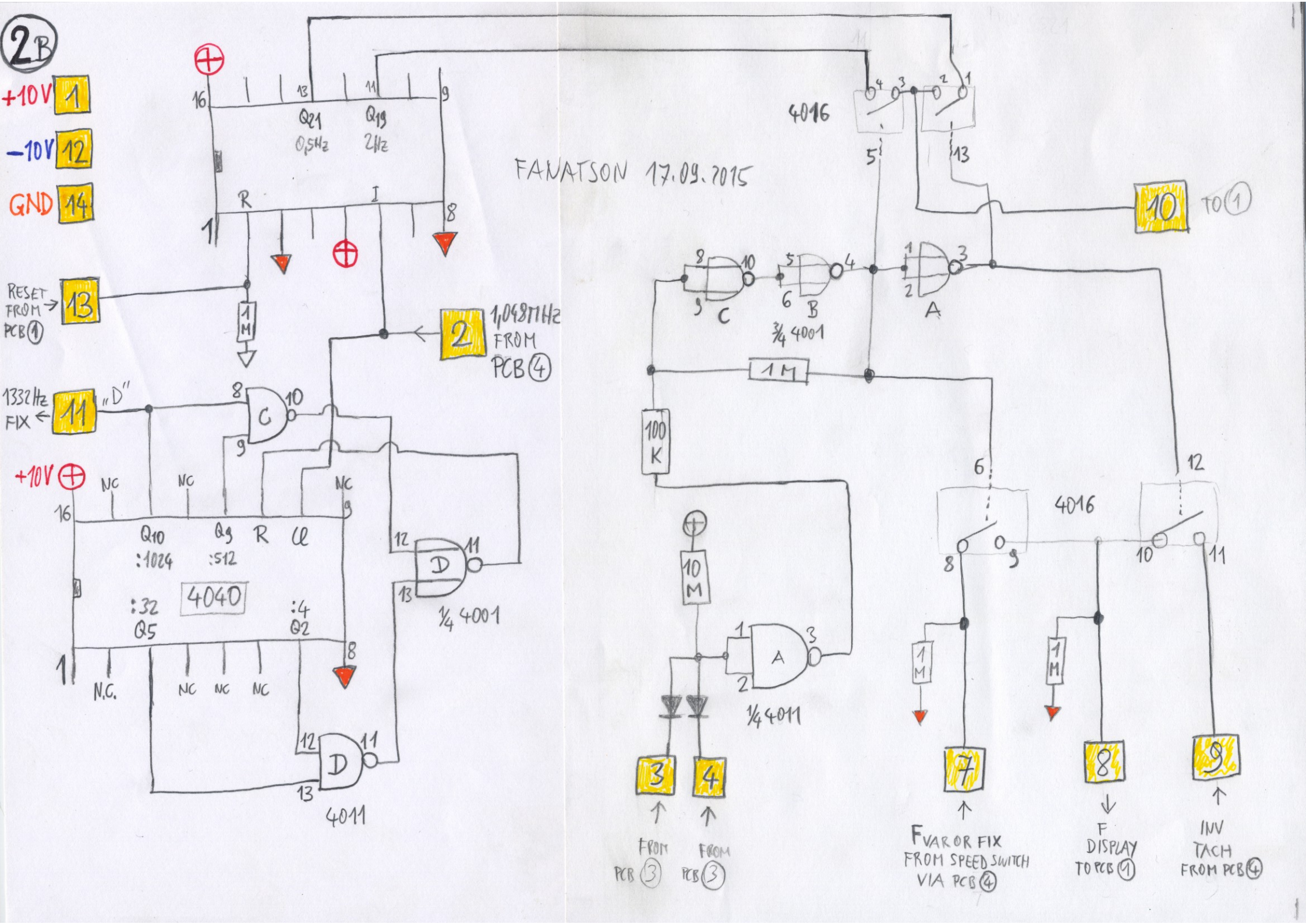
2B
+10V 1
−10V 12
GND 14
FANATSON 17.09.2015
Q21 0,5Hz
Q19 2Hz
R
I
RESET FROM PCB 1
13
1M
2
1,04877Hz FROM PCB 4
1332Hz FIX
11
„D"
C
+10V
NC
Q10 :1024
Q9 :512
R
Cl
4040
:32 Q5
:4 Q2
N.C.
D
¼ 4001
4011
4016
10
TO 1
C
B
A
¾ 4001
1M
100 K
10 M
¼ 4011
3
4
FROM PCB 3
FROM PCB 3
7
8
9
F VAR OR FIX FROM SPEED SWITCH VIA PCB 4
F DISPLAY TO PCB 1
INV TACH FROM PCB 4