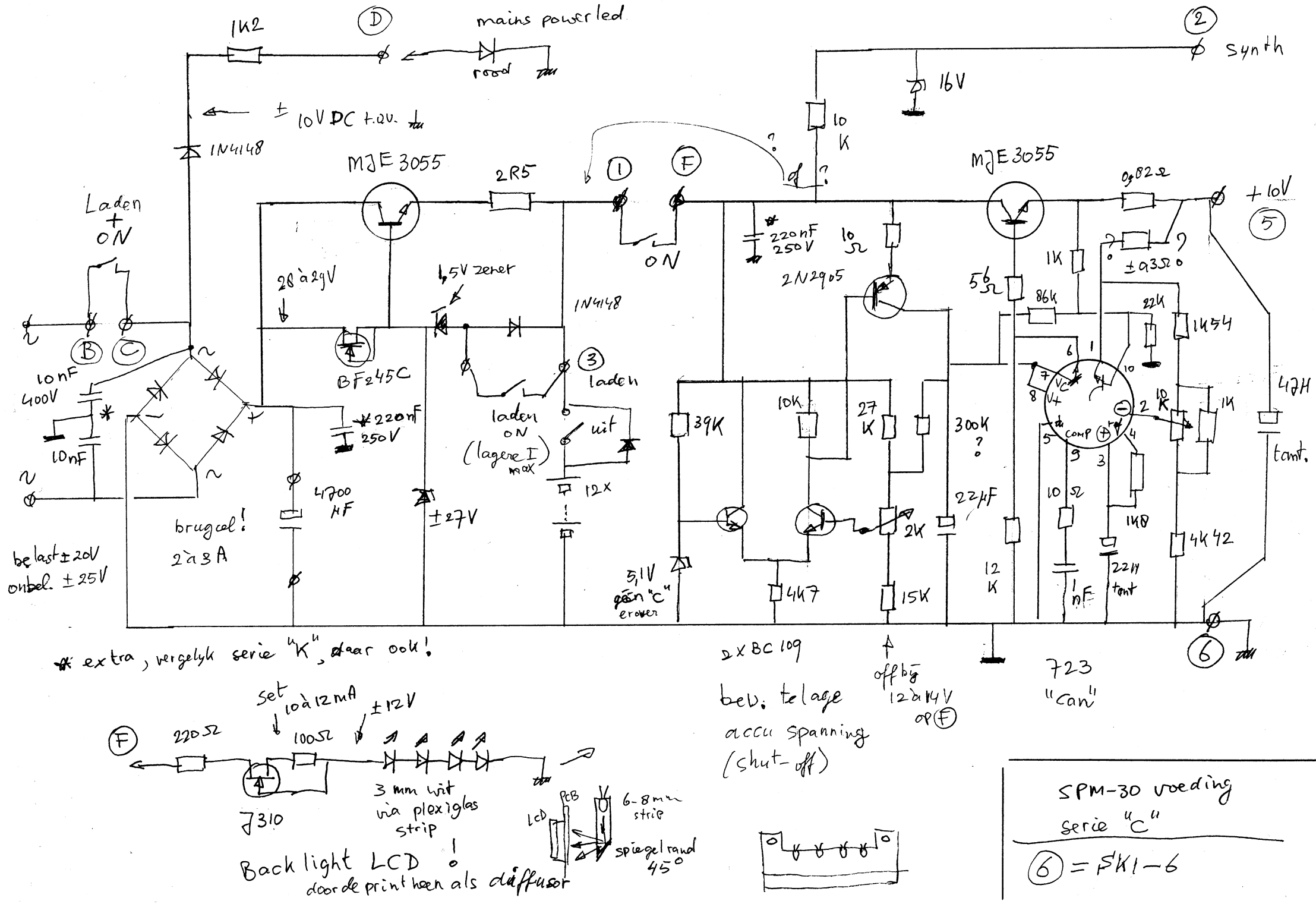
1K2
D
mains powerled
rood
± 10V DC t.o.v.
1N4148
MJE 3055
2R5
1
F
ON
Laden + ON
B
C
10nF 400V
10nF
28 à 29V
BF245C
1,5V zener
1N4148
3
laden
laden ON (lagere I max)
uit
12X
220nF 250V
4700 µF
±27V
brugcel! 2 à 3 A
belast ±20V
onbel. ±25V
2
synth
16V
10 K
220nF 250V
10 Ω
2N2905
39K
10K
27 K
300K ?
22µF
2K
5,1V gein "C" erover
4K7
15K
2 X BC 109
off bij 12 à 14V op F
MJE 3055
0,82 Ω
+10V
5
1K
±0,3Ω
56 Ω
86K
22K
1K54
10 K
1K
47H
tant.
10 Ω
1K8
4K42
12 K
1nF
22µ tant
723 "can"
6
* extra, vergelyk serie "K", daar ook!
bev. telage accu spanning (shut-off)
set 10 à 12mA
±12V
F
220Ω
100Ω
J310
3 mm wit via plexiglas strip
LCD
PCB
6-8mm strip
spiegel rand 45°
Backlight LCD !
door de print heen als diffusor
SPM-30 voeding
serie "C"
6 = SK1-6