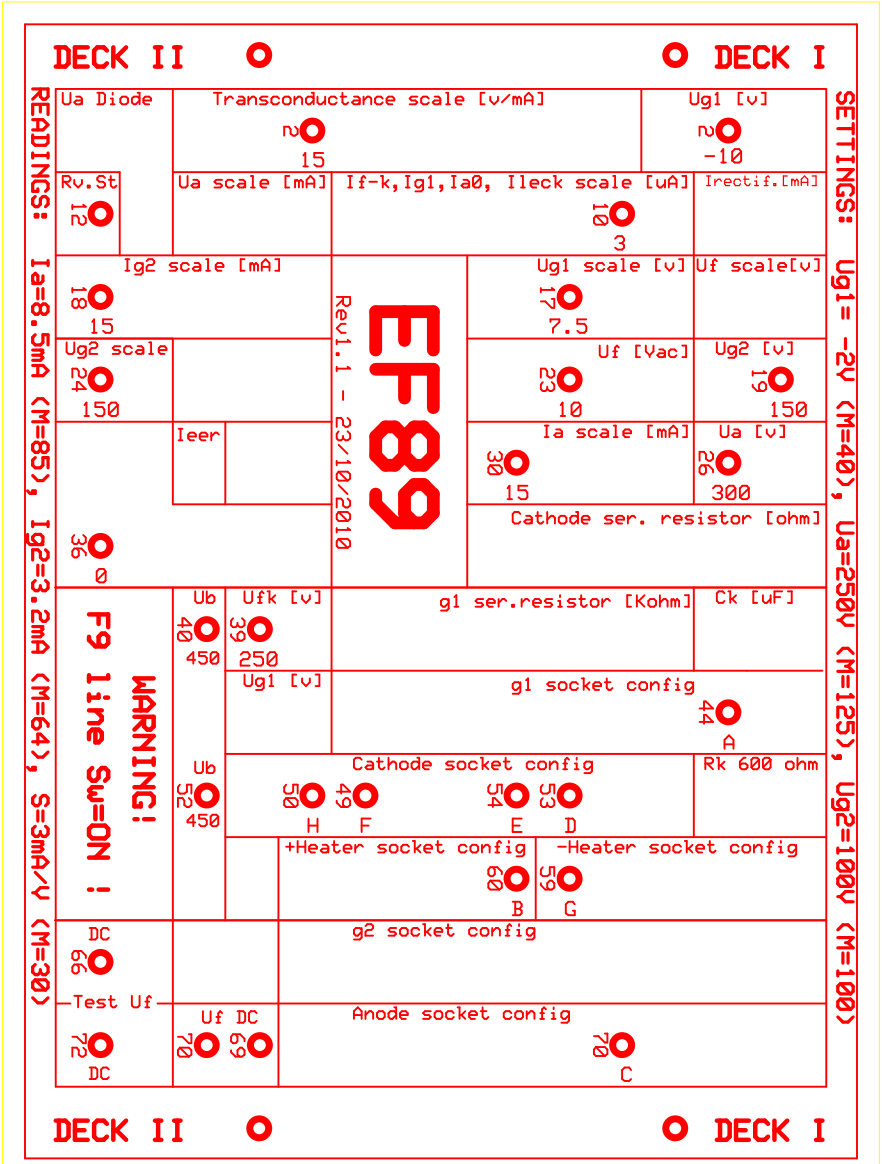
DECK II
DECK I
READINGS: Ia=8.5mA (M=85), Ig2=3.2mA (M=64), S=3mA/V (M=30)
SETTINGS: Ug1= -2V (M=40), Ua=250V (M=125), Ug2=100V (M=100)
Ua Diode
Transconductance scale [v/mA]
2
15
Ug1 [v]
2
-10
Rv.St
12
Ua scale [mA]
If-k,Ig1,Ia0, Ileck scale [uA]
10
3
Irectif.[mA]
Ig2 scale [mA]
18
15
Ug1 scale [v]
17
7.5
Uf scale[v]
Ug2 scale
24
150
Uf [Vac]
23
10
Ug2 [v]
19
150
Ieer
Ia scale [mA]
30
15
Ua [v]
26
300
36
0
Cathode ser. resistor [ohm]
EF89
Rev1.1 - 23/10/2010
F9 line Sw=ON !
WARNING!
Ub
40
450
Ufk [v]
39
250
g1 ser.resistor [Kohm]
Ck [uF]
Ug1 [v]
g1 socket config
44
A
Ub
52
450
Cathode socket config
50
H
49
F
54
E
53
D
Rk 600 ohm
+Heater socket config
60
B
-Heater socket config
59
G
DC
66
g2 socket config
Test Uf
Uf DC
70
69
Anode socket config
72
DC
70
C
DECK II
DECK I