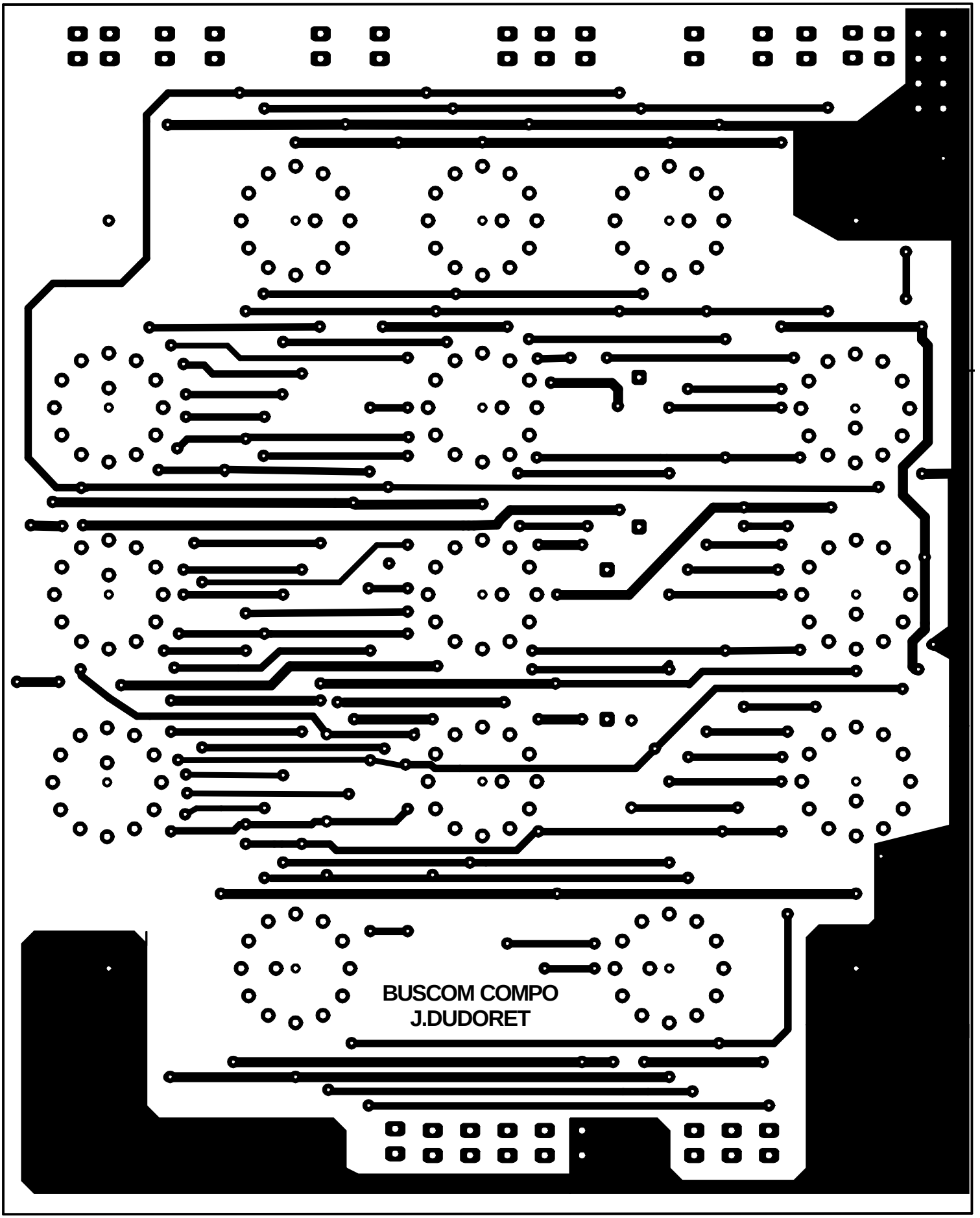
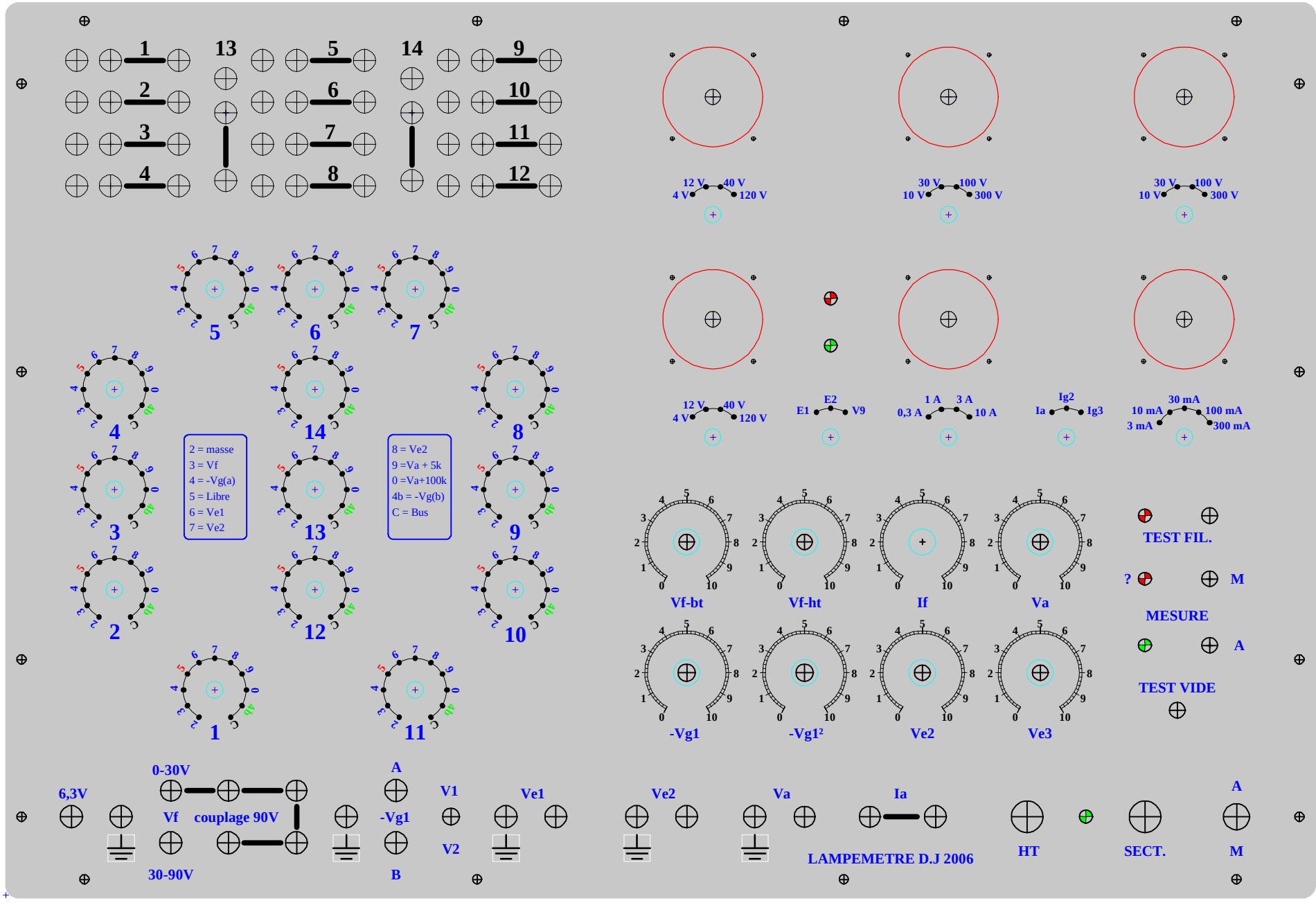
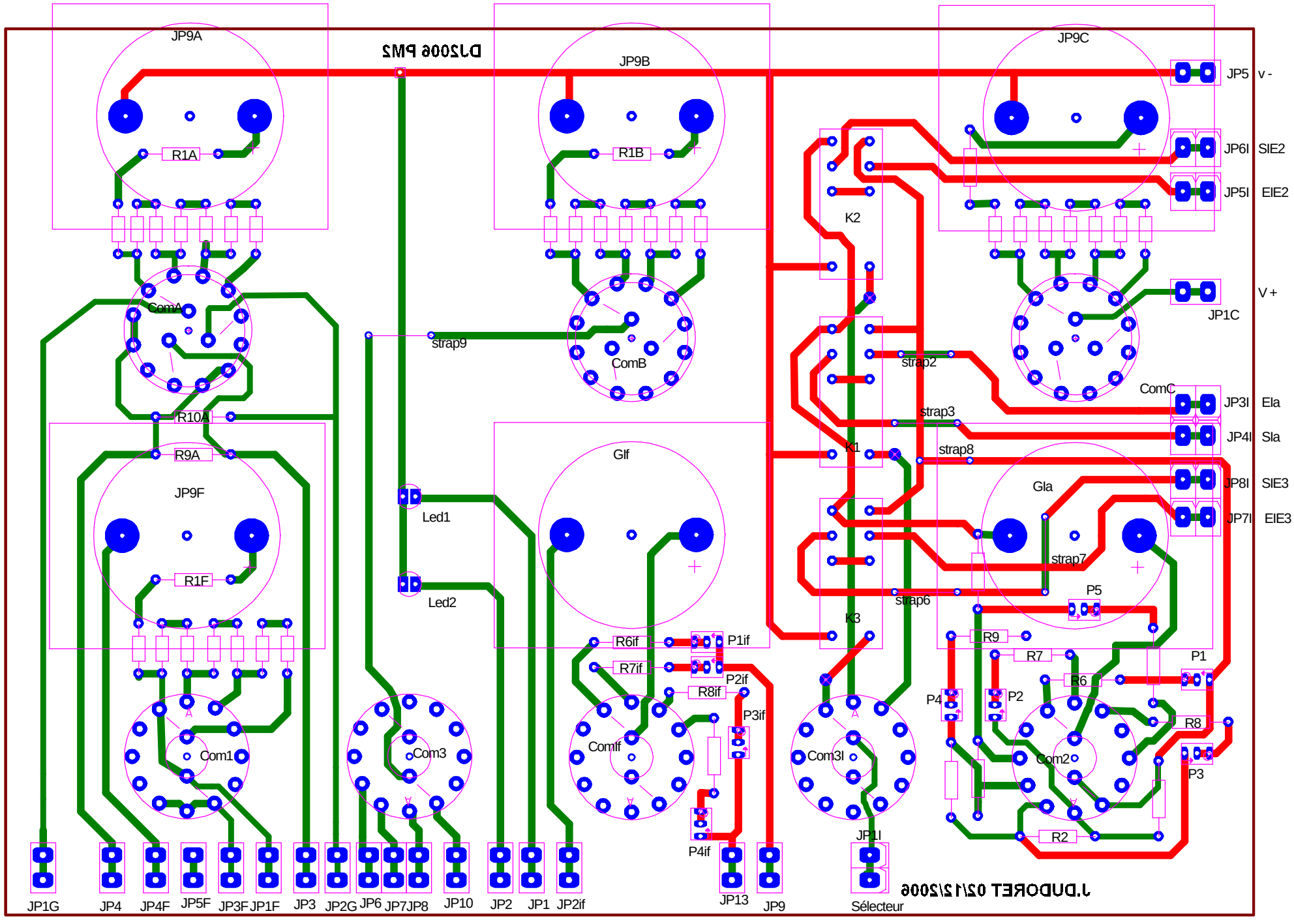
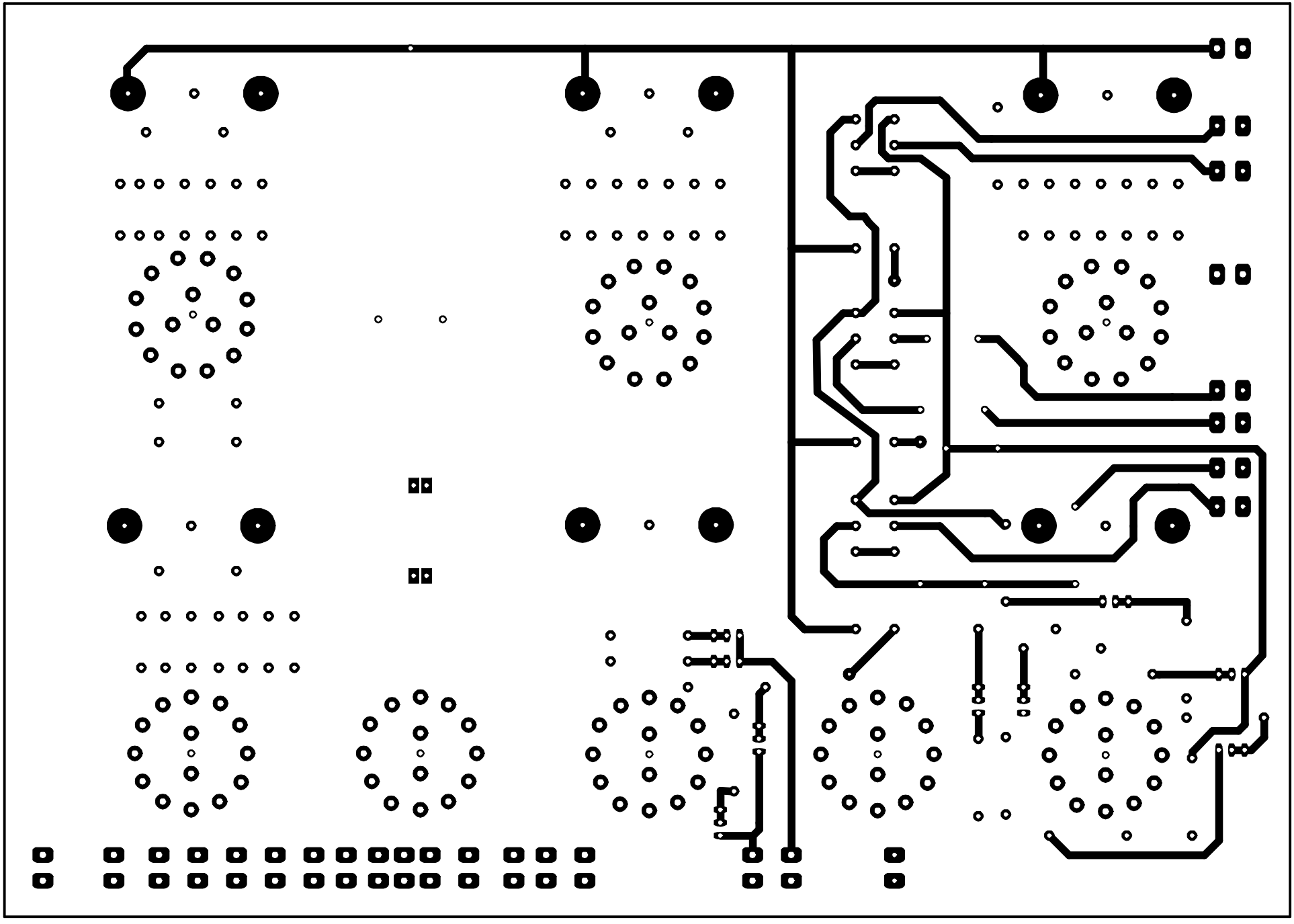

BUSCOM COMPO
J.DUDORET

L:\DUDOKET\
CDE\TEST
25.10.2006
D12006

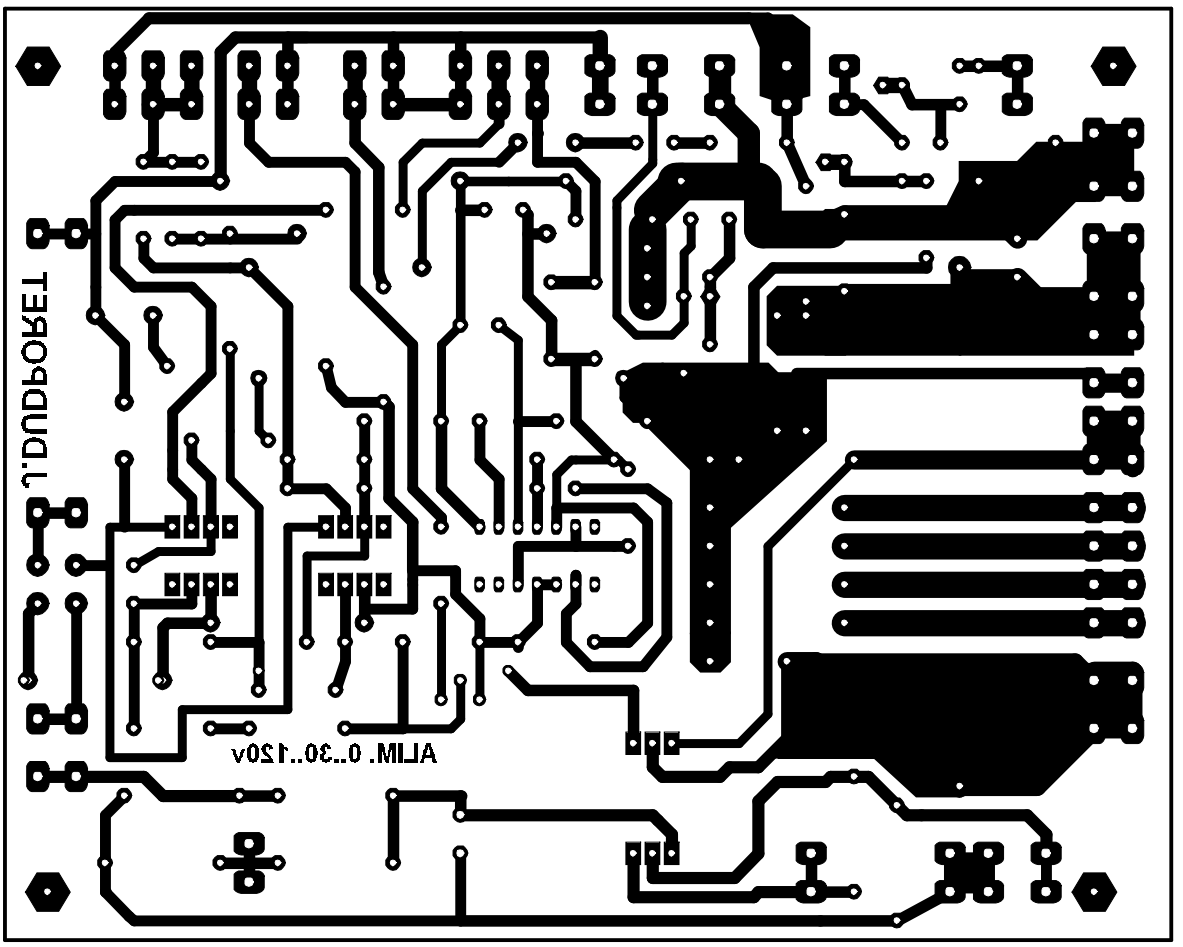

1
2
3
4
13
5
6
7
8
14
9
10
11
12
12 V
40 V
4 V
120 V
30 V
100 V
10 V
300 V
E2
E1
V9
1 A
3 A
0,3 A
10 A
Ig2
Ia
Ig3
30 mA
10 mA
100 mA
3 mA
300 mA
5
6
7
4
14
8
3
13
9
2
12
10
1
11
2 = masse
3 = Vf
4 = -Vg(a)
5 = Libre
6 = Ve1
7 = Ve2
8 = Ve2
9 =Va + 5k
0 =Va+100k
4b = -Vg(b)
C = Bus
Vf-bt
Vf-ht
If
Va
-Vg1
-Vg1²
Ve2
Ve3
TEST FIL.
?
M
MESURE
A
TEST VIDE
6,3V
0-30V
Vf
couplage 90V
30-90V
A
-Vg1
B
V1
V2
Ve1
Ve2
Va
Ia
LAMPEMETRE D.J 2006
HT
SECT.
A
M

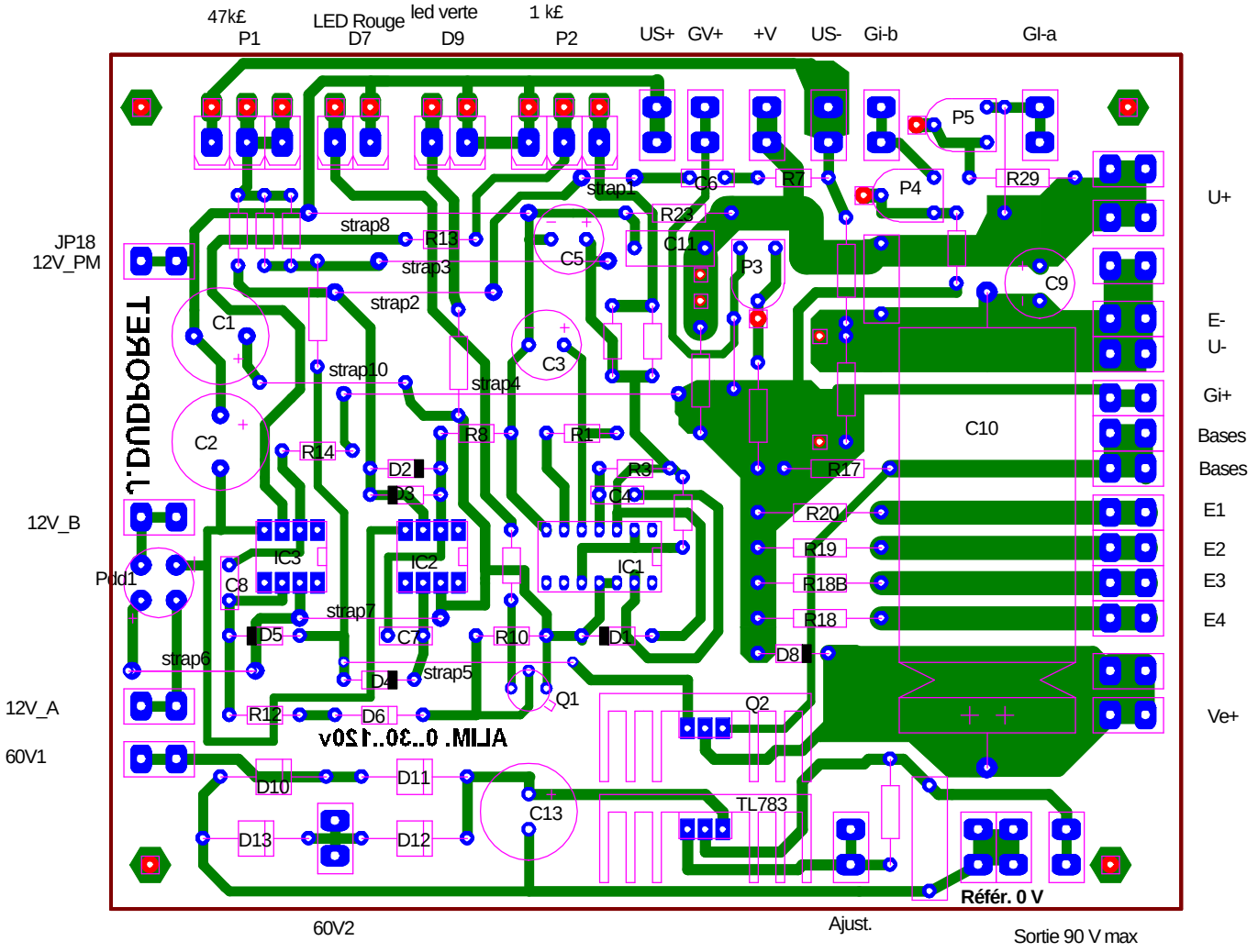

JP9A
JP9B
JP9C
R1A
R1B
ComA
ComB
ComC
strap9
strap2
strap3
strap8
strap7
strap6
R10A
R9A
JP9F
R1F
Com1
Led1
Led2
Com3
Glf
ComIf
R6if
R7if
R8if
P1if
P2if
P3if
P4if
JP13
JP9
K2
K1
K3
Com3I
JP1I
Sélecteur
Gla
P5
R9
R7
R6
R8
P1
P2
P4
P3
Com2
R2
JP5 v -
JP6I SIE2
JP5I EIE2
V +
JP1C
JP3I Ela
JP4I Sla
JP8I SIE3
JP7I EIE3
JP1G
JP4
JP4F
JP5F
JP3F
JP1F
JP3
JP2G
JP6
JP7
JP8
JP10
JP2
JP1
JP2if
V +
URg
v -
30..120V
+ 0..30V
0..120V
SRG2
SRG1
V100k
V5k
Ve3
Verte
Rouge
IfA
IfmA

D12006 PM2
J.DUDORET 02/12/2006

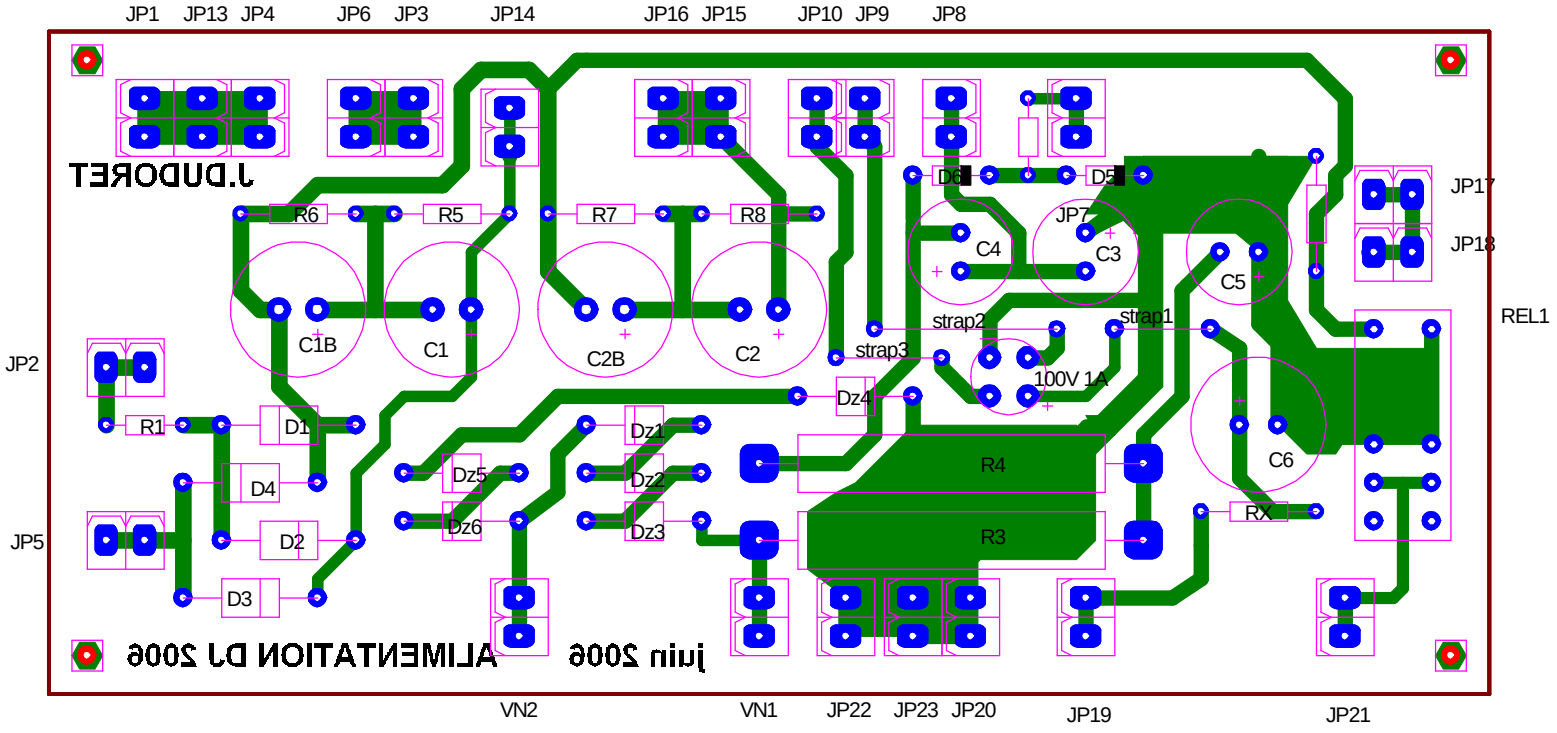


J.DUDORET 02/12/2006
DL2006 potentiometres

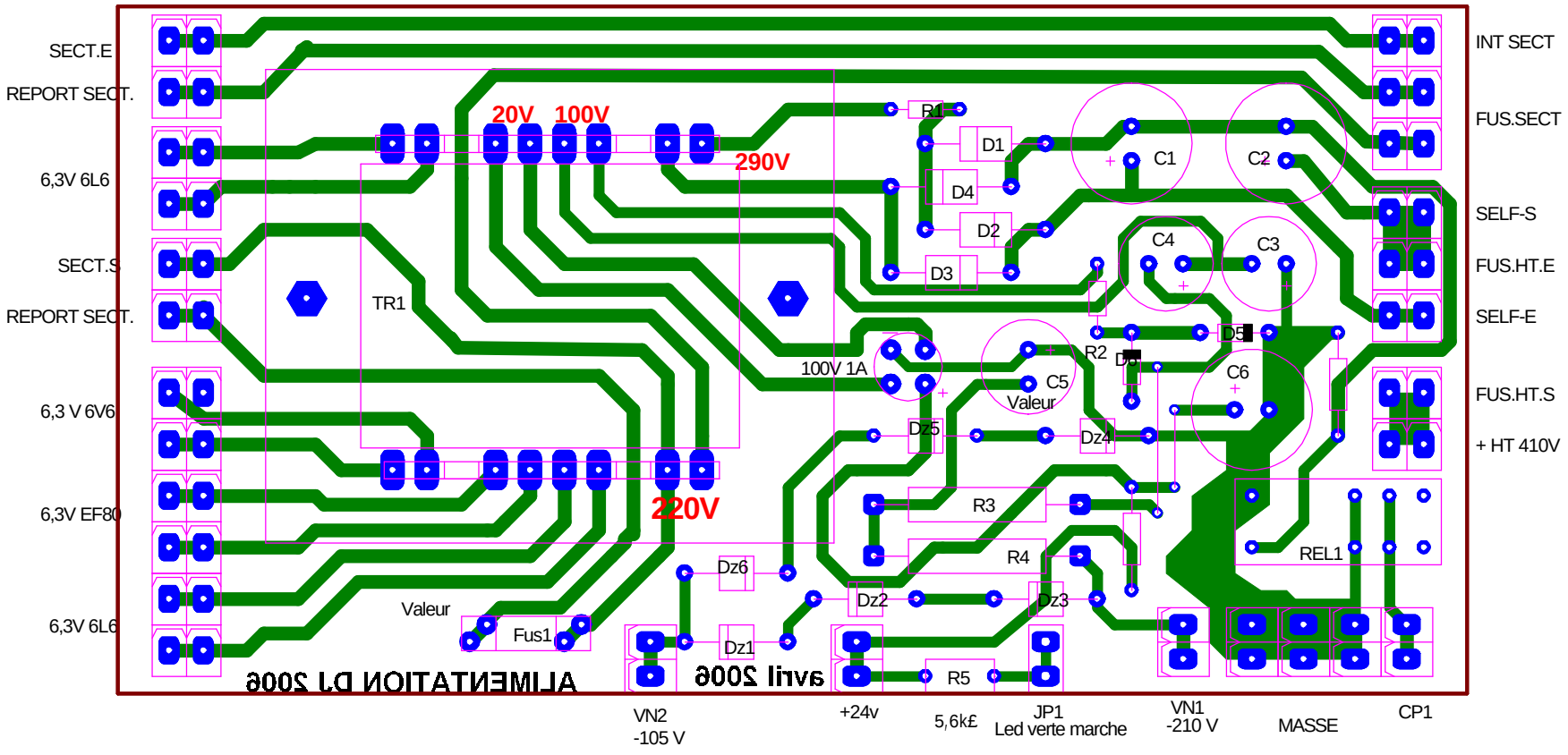

ALIM. 0..30..120v


47k£
P1
LED Rouge
D7
led verte
D9
1 k£
P2
US+
GV+
+V
US-
Gi-b
GI-a
P5
P4
R29
U+
strap1
C6
R7
R23
C11
P3
C9
JP18
12V_PM
strap8
R13
strap3
C5
strap2
C1
E-
U-
C3
strap10
strap4
Gi+
C10
C2
R14
R8
R1
Bases
D2
R3
R17
Bases
D3
C4
12V_B
R20
E1
IC3
IC2
IC1
R19
E2
Pdd1
C8
R18B
E3
strap7
R18
E4
D5
C7
R10
D1
D8
strap6
D4
strap5
Q1
Q2
12V_A
R12
D6
Ve+
60V1
D10
D11
C13
TL783
D13
D12
Référ. 0 V
60V2
Ajust.
Sortie 90 V max

J.DUDORET
ALIMENTATION DJ 2006
juin 2006


JP1
JP13
JP4
JP6
JP3
JP14
JP16
JP15
JP10
JP9
JP8
J.DUDORET
R6
R5
R7
R8
D6
D5
JP7
JP17
JP18
C4
C3
C5
C1B
C1
C2B
C2
strap2
strap1
strap3
REL1
JP2
100V 1A
Dz4
R1
D1
Dz1
Dz5
Dz2
R4
C6
D4
RX
JP5
Dz6
Dz3
D2
R3
D3
ALIMENTATION DJ 2006
juin 2006
VN2
VN1
JP22
JP23
JP20
JP19
JP21

ALIMENTATION D1 2006
avril 2006


SECT.E
REPORT SECT.
6,3V 6L6
SECT.S
REPORT SECT.
6,3 V 6V6
6,3V EF80
6,3V 6L6
INT SECT
FUS.SECT
SELF-S
FUS.HT.E
SELF-E
FUS.HT.S
+ HT 410V
20V
100V
290V
220V
TR1
R1
D1
D4
D2
D3
C1
C2
C4
C3
D5
R2
C6
100V 1A
C5
Valeur
Dz5
Dz4
R3
R4
Dz6
Dz2
Dz3
Dz1
R5
Valeur
Fus1
REL1
VN2
-105 V
+24v
5,6k£
JP1
Led verte marche
VN1
-210 V
MASSE
CP1

BUSCOM 3008