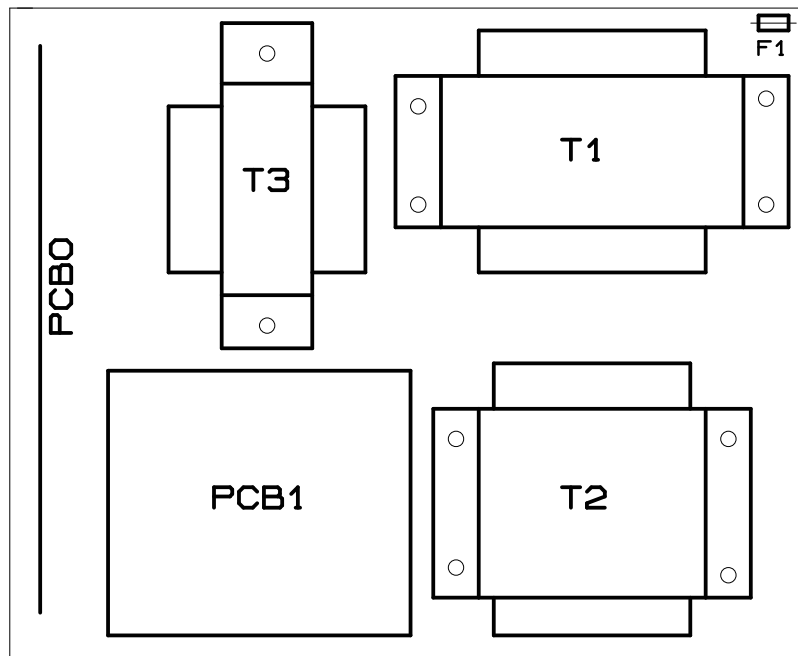
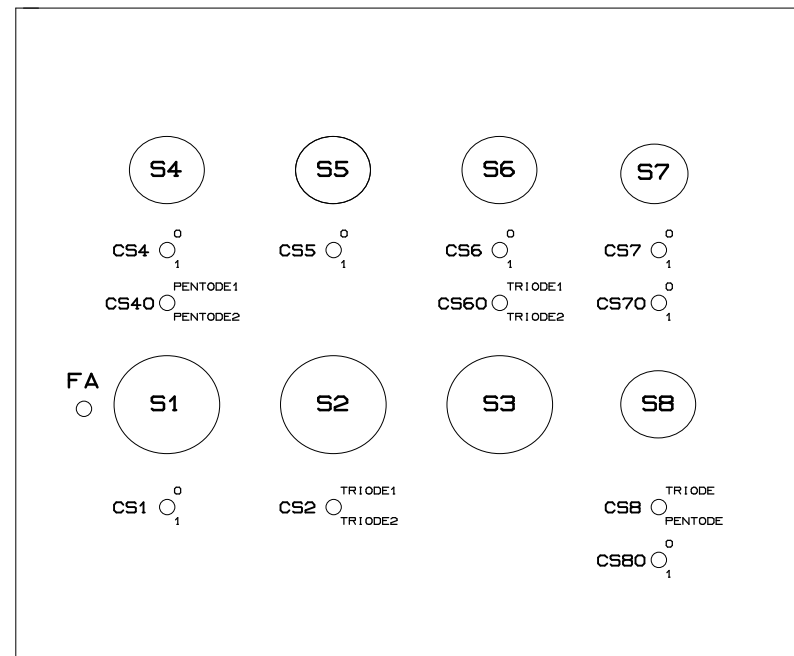
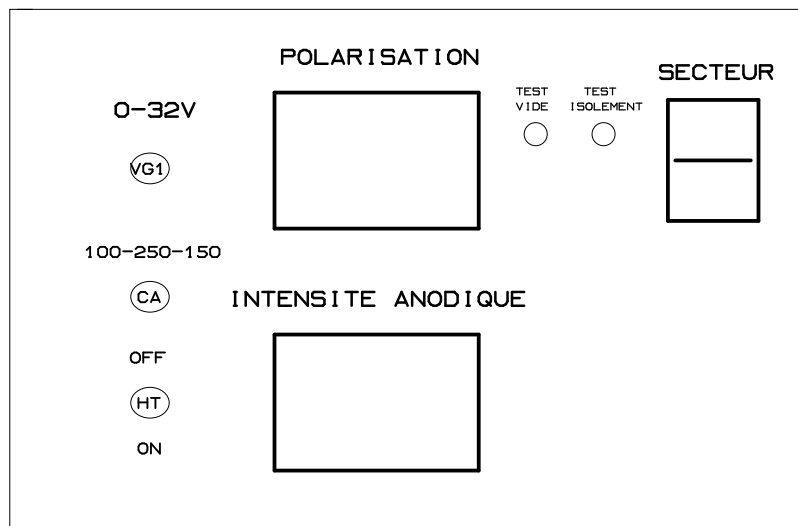




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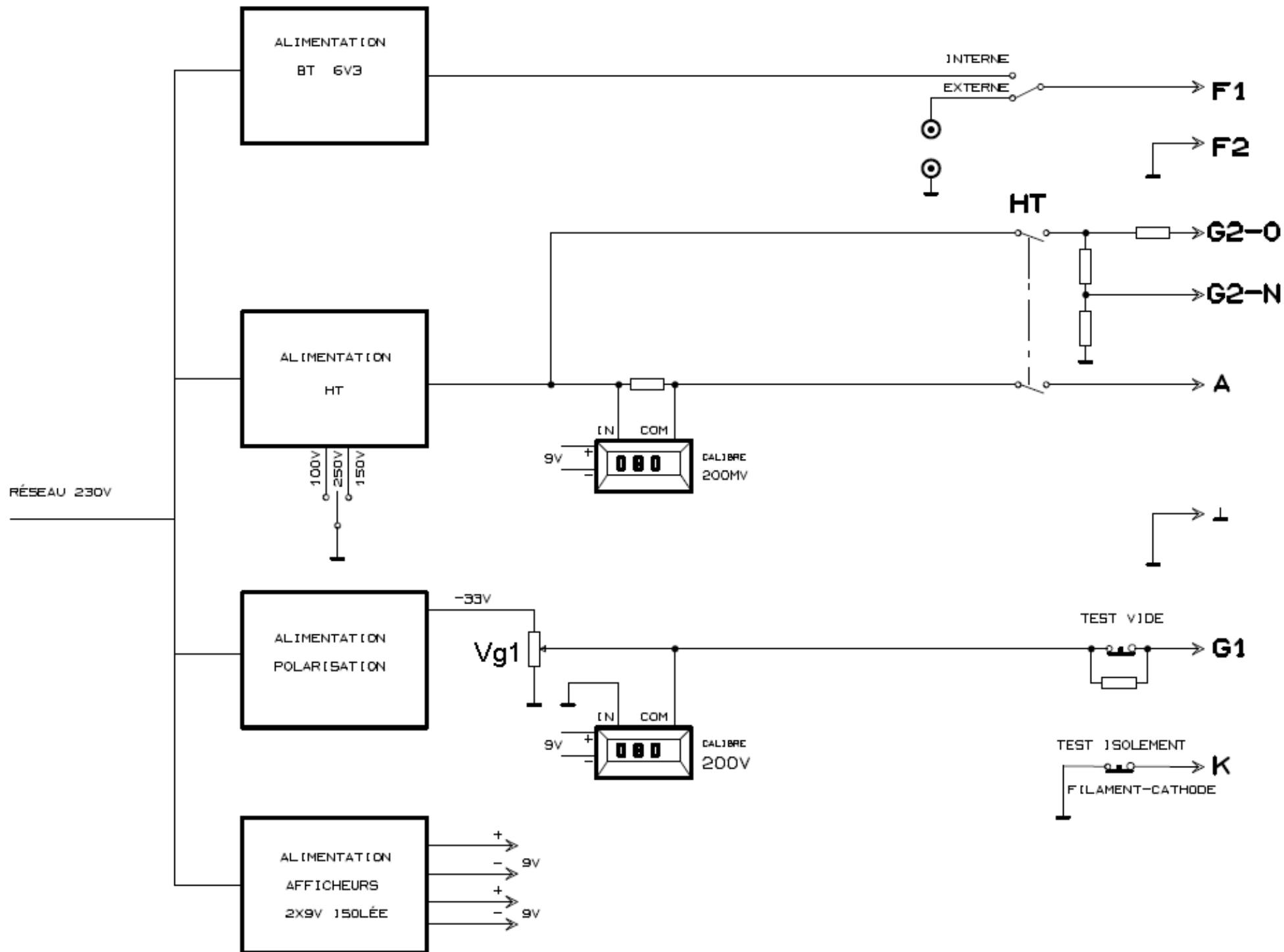


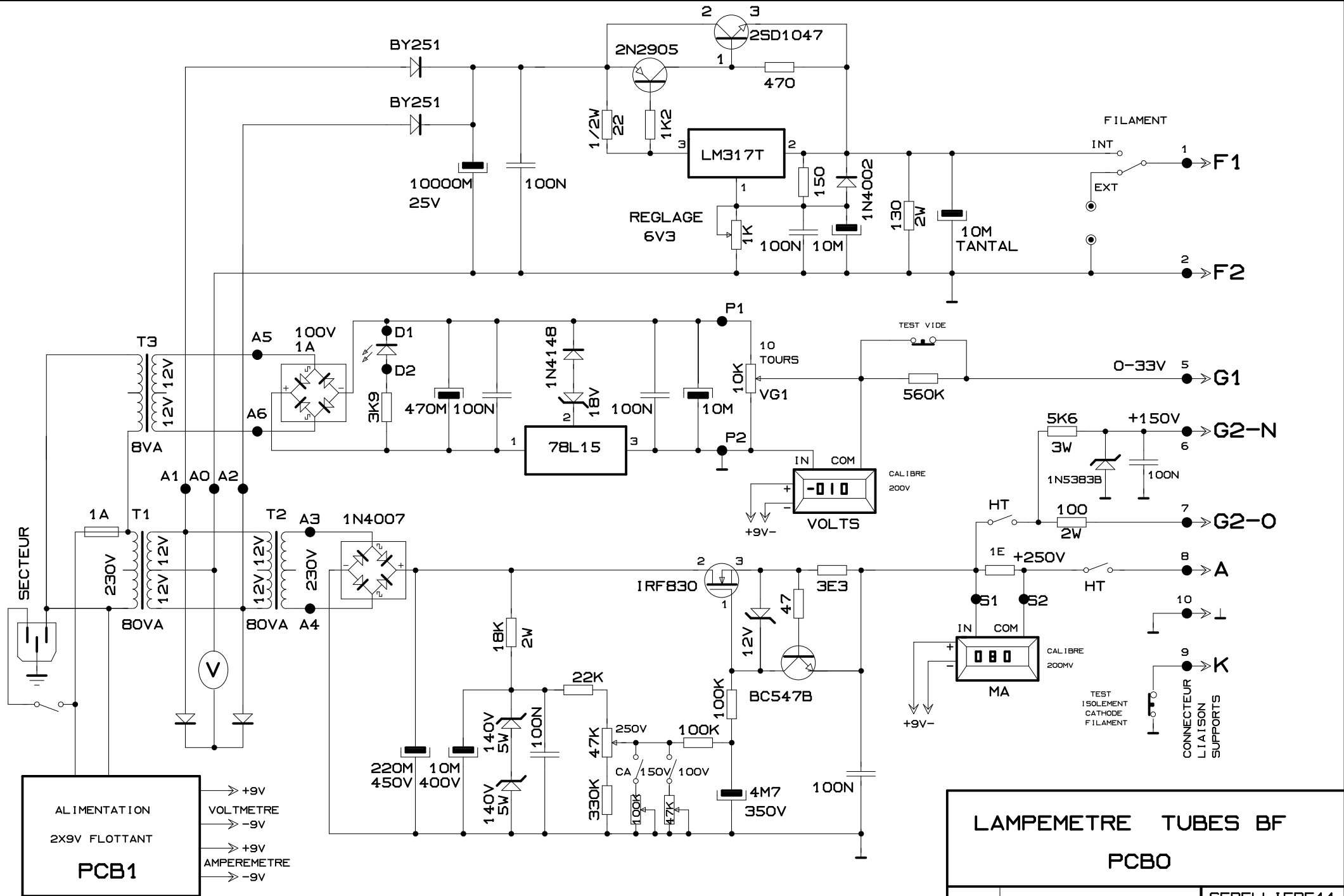
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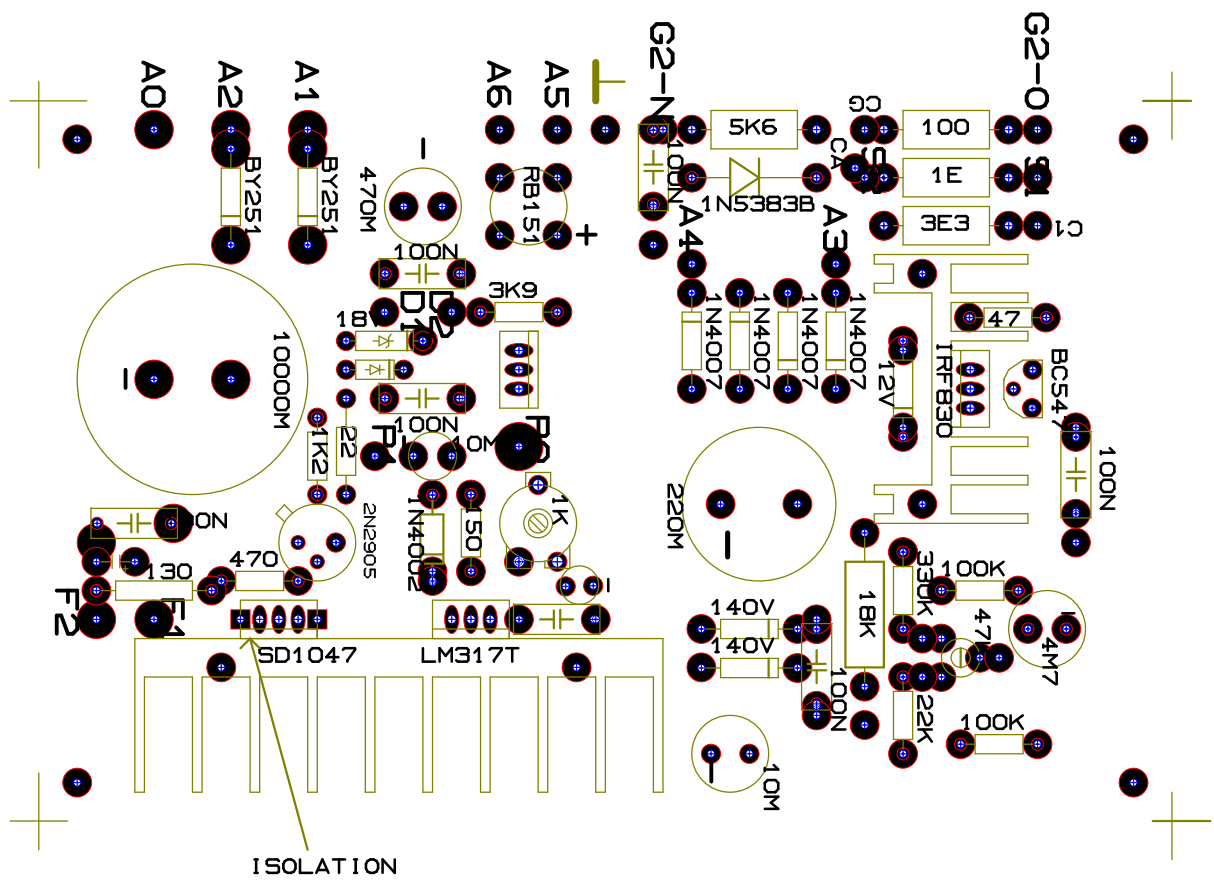
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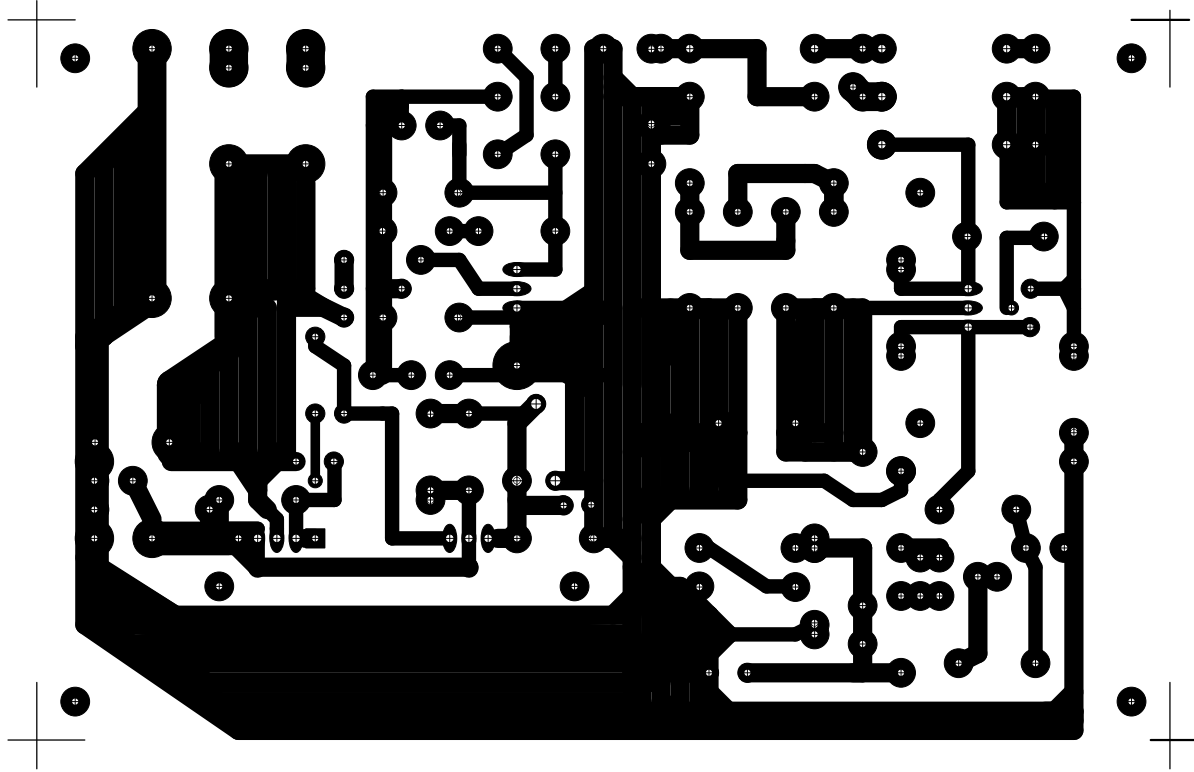
LAMPOMETRE TUBES BF		
IMPLANTATION		
25/02/10	AJOUT INVERSEUR 170-250V	SEPELLIERE44
		06/02/10

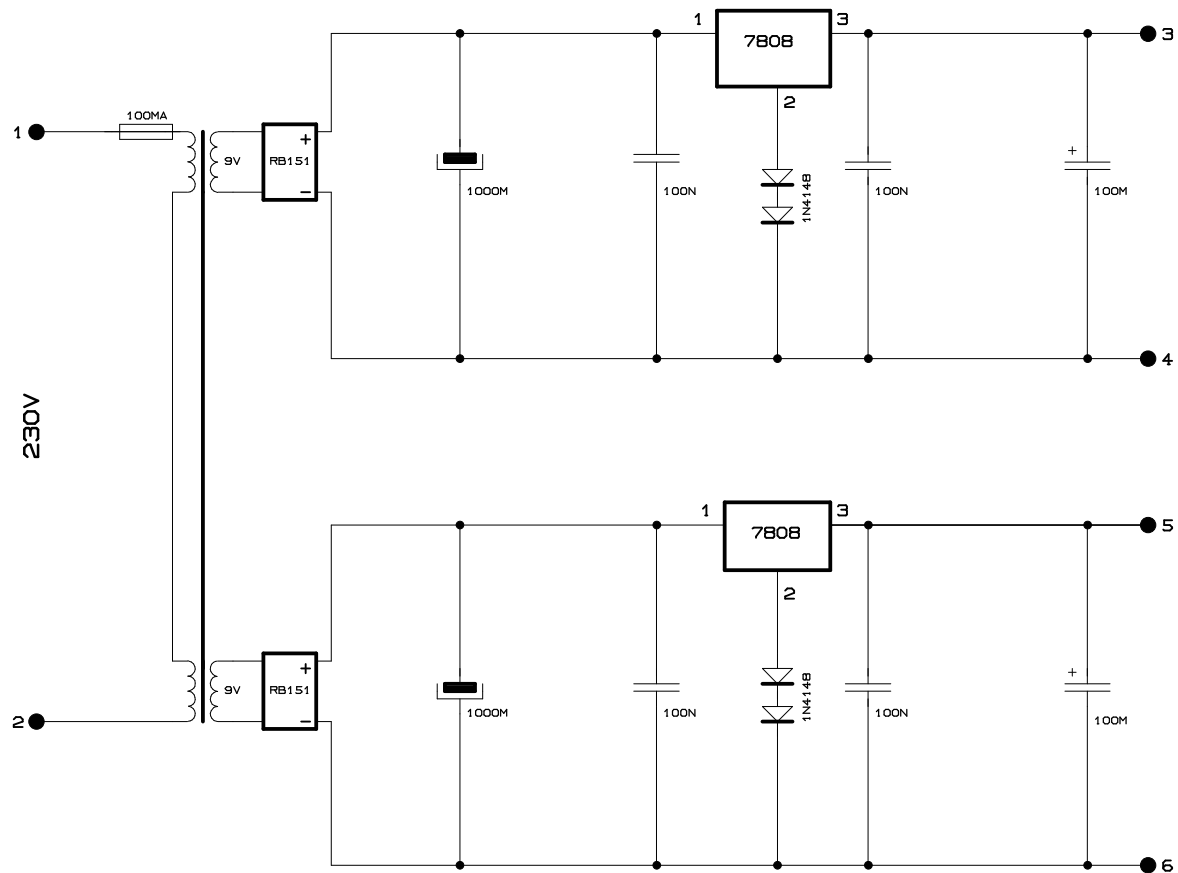




01/03/10	AJOUT INVERSEUR INT-EXT FILAMENT	SEPELLIERE44
03/03/10	MODIF INTER CA 100-250-150V	
08/03/10	MIS ZENER 150V AU LIEU DE 10K	04/02/10





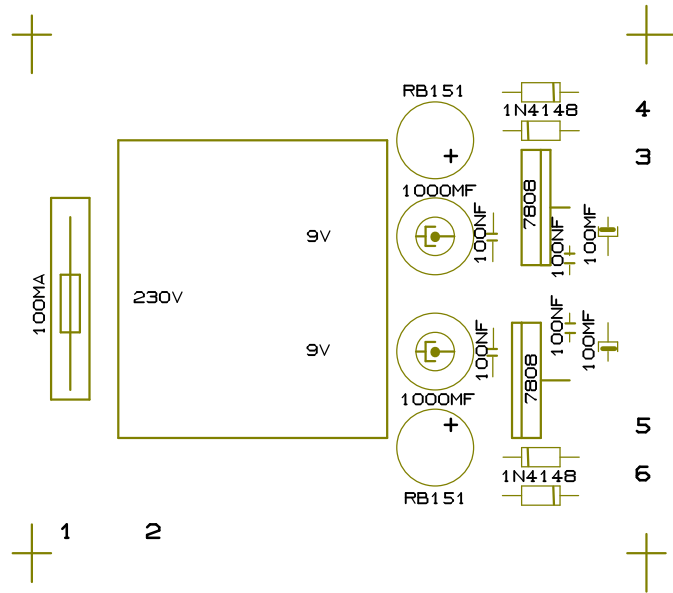


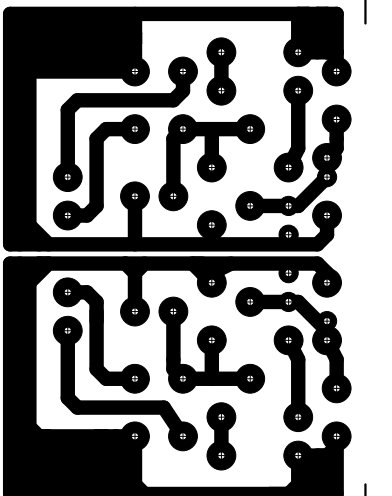
ALIMENTATION FLOTTANTE 2X9 VOLTS

AFFICHEURS DIGITAL U & I REP PCB1

SEPELLIERE44

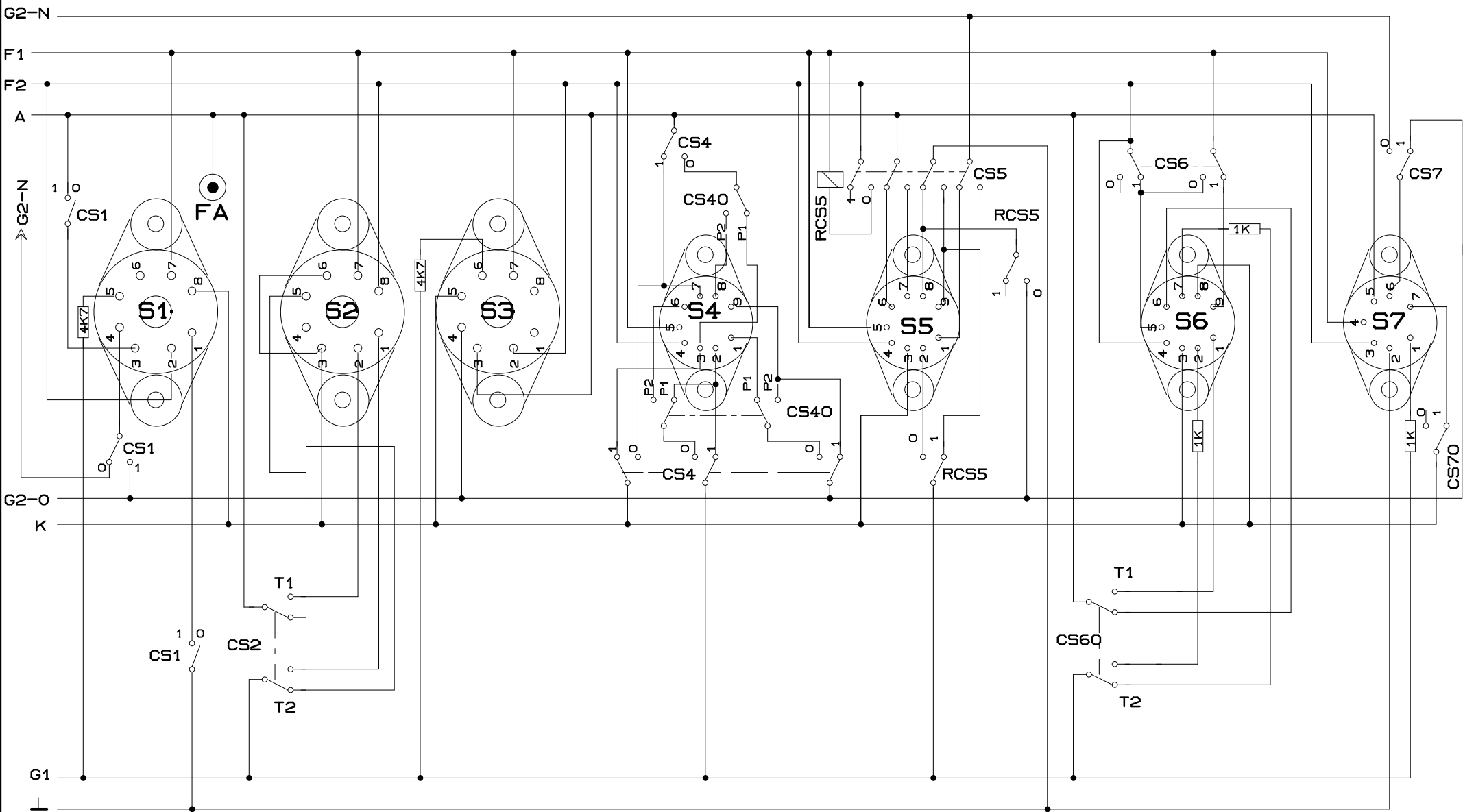
02/02/10





2E9E7T1E9E44
05\11\08

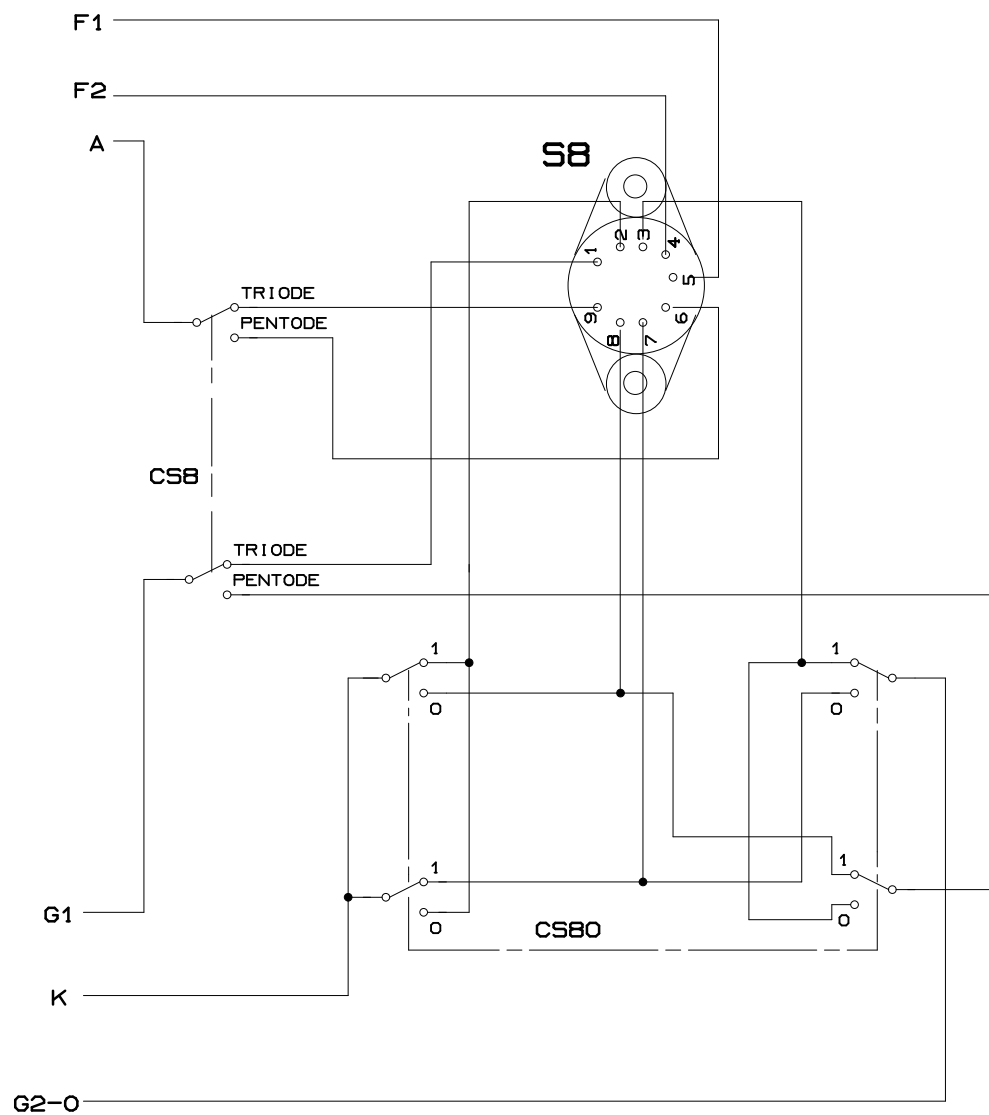




SUPPORTS VU COTE CABLAGE

LAMPEMETRE TUBES BF CABLAGE SUPPORTS TUBES

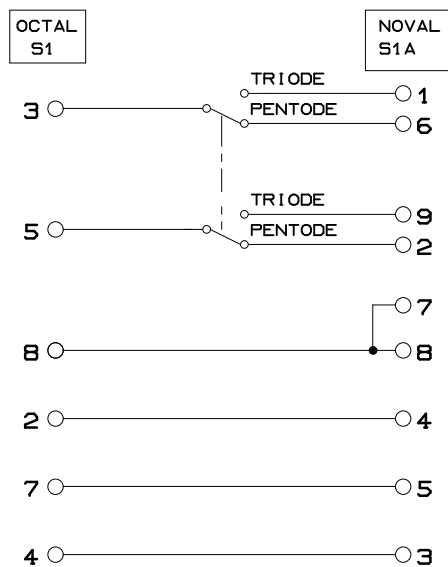
06/02/10	AJOUT CS4 EL84-ELL80 CS40 P1 P2	SEPELLIERE44
06/02/10	AJOUT CS5 COMMUTATION EF86/EF80	
03/03/10	AJOUT CS7	03/02/10



SUPPORT VU COTE CABLAGÉ

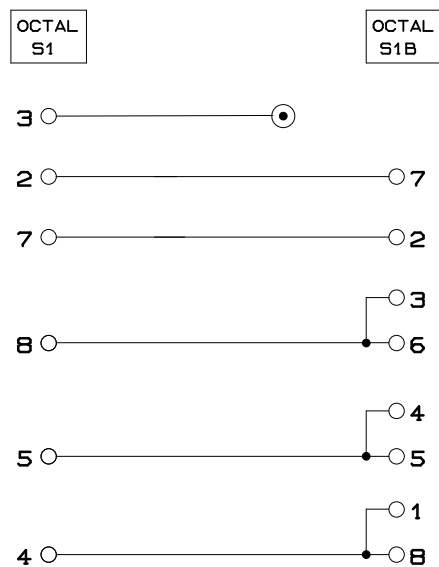
LAMPOMETRE TUBES BF
CABLAGÉ SUPPORT S8

		SEPELLIERE44
		06/02/10



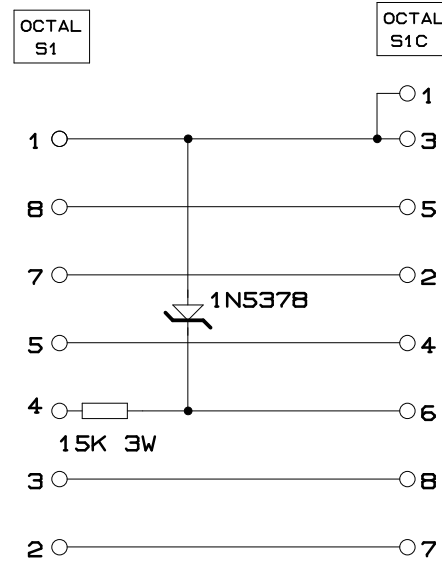
S1A

ECF80



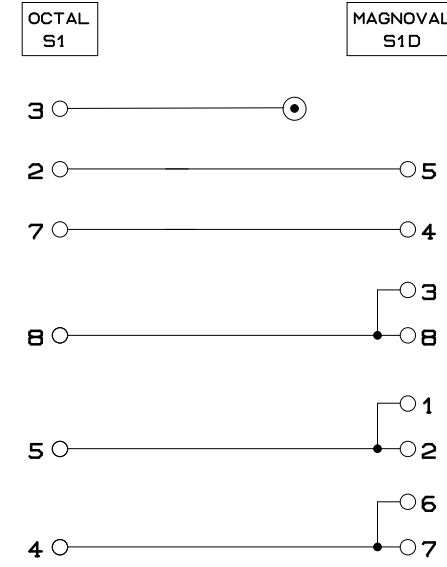
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EL300



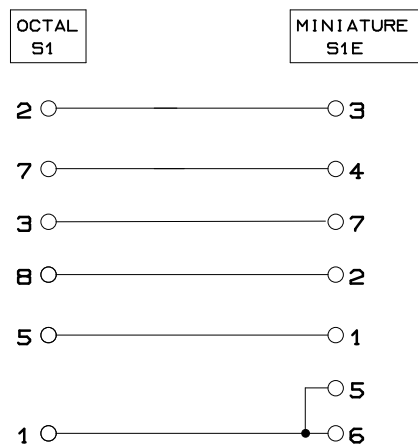
S1C

6SK7-6SJ7



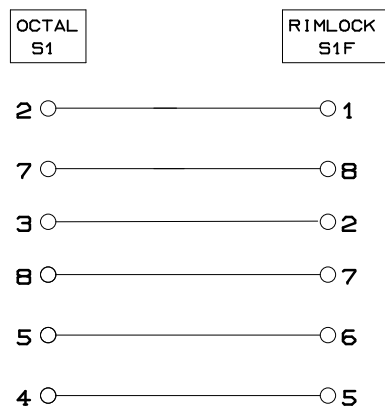
S1D

EL500-EL504...



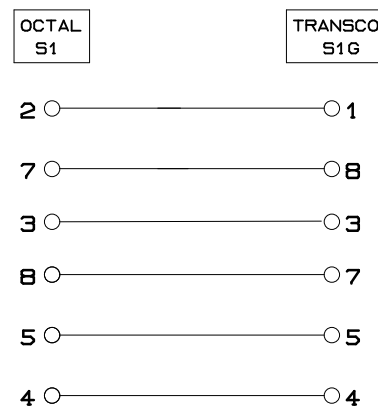
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S1F

EL41-EL42



S1G

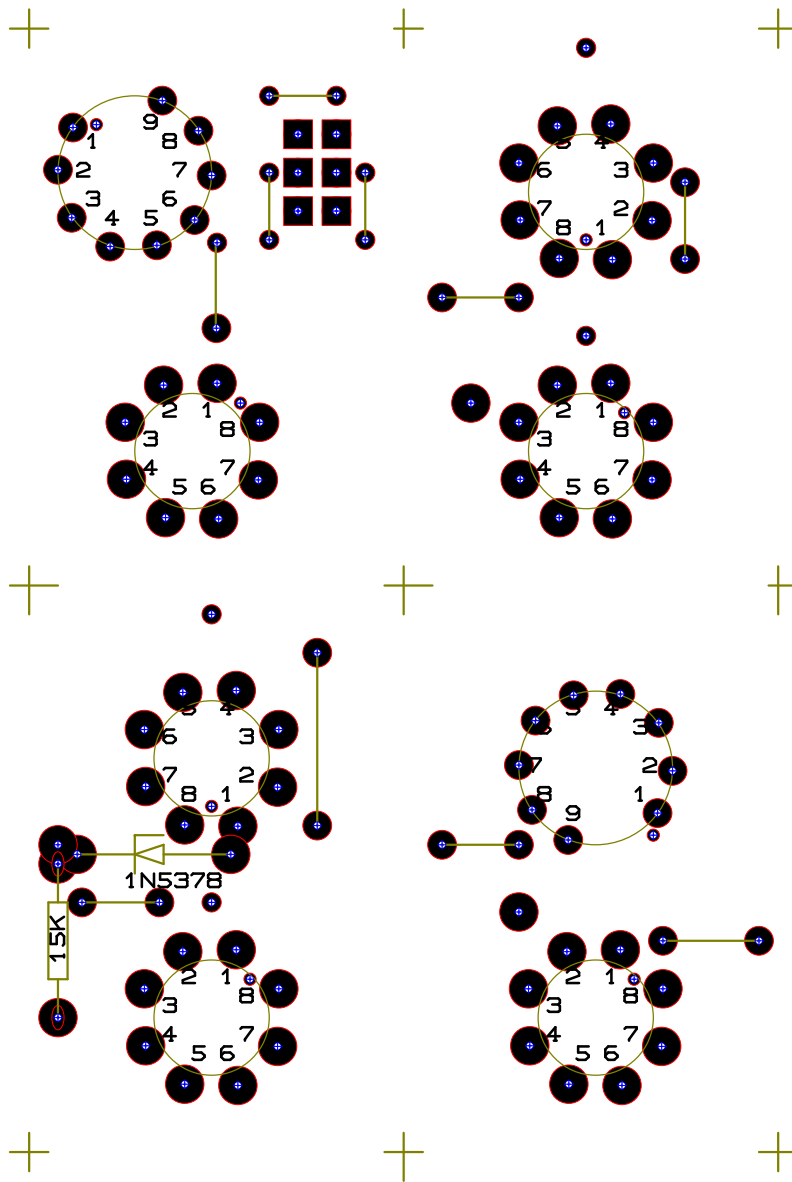
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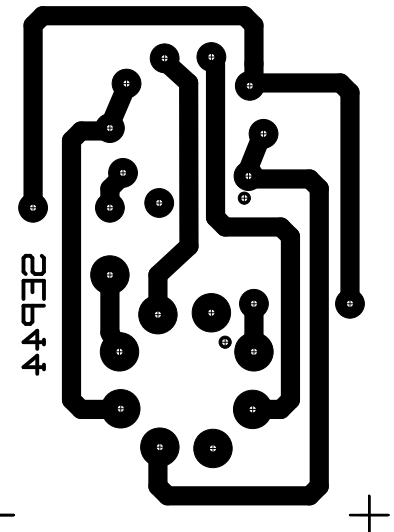
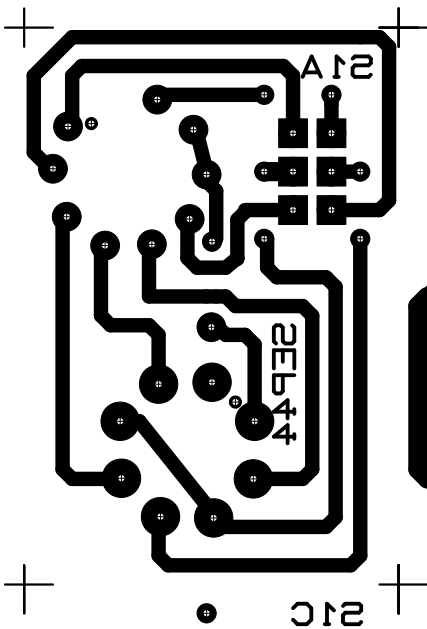
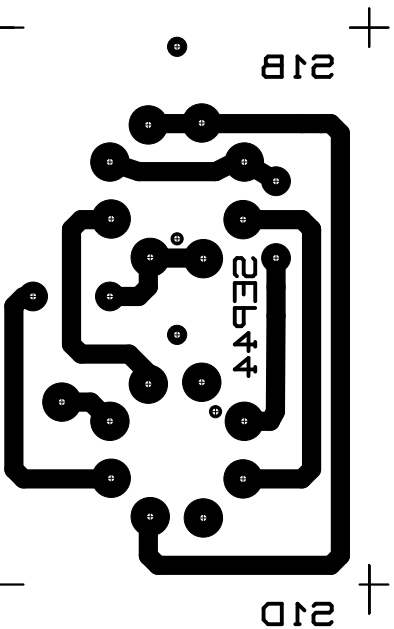
LAMPEMETRE TUBES BF

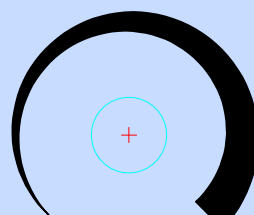
CIRCUITS IMPRIMES BOUCHONS

SEPELLIERE44

27/02/10







Vg1

100-250-150

CA 

HT

0



1

TENSION POLARISATION



INTENSITE ANODIQUE



Test
Vide



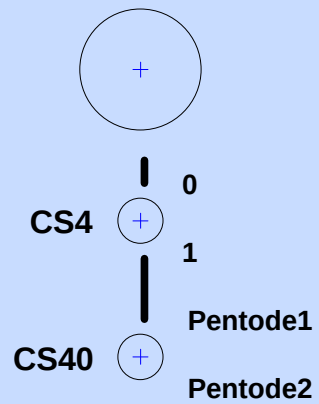
Test
Isolement



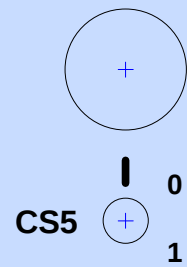
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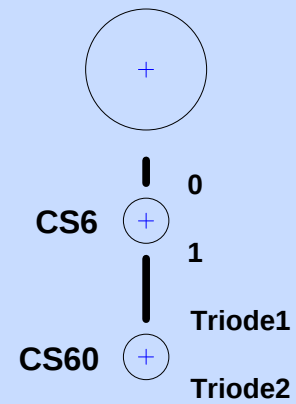
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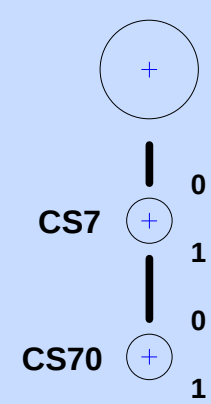
S5



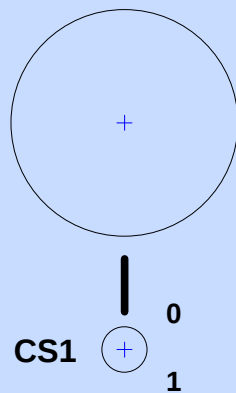
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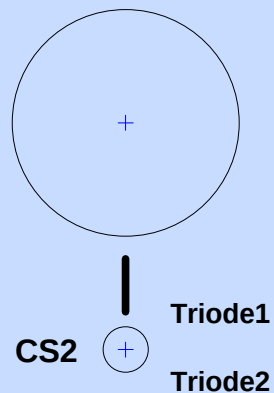
S7



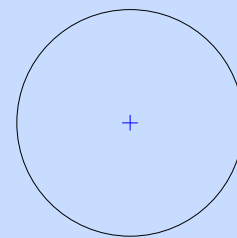
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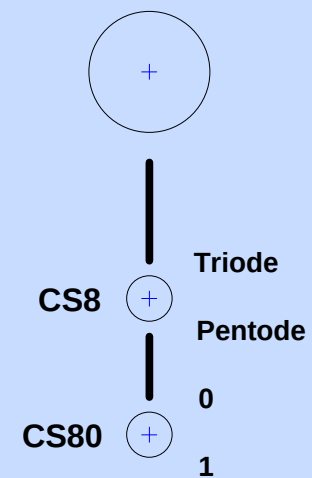
S2



S3



S8



*Lampemetre tubes BF
Sepelliere44*