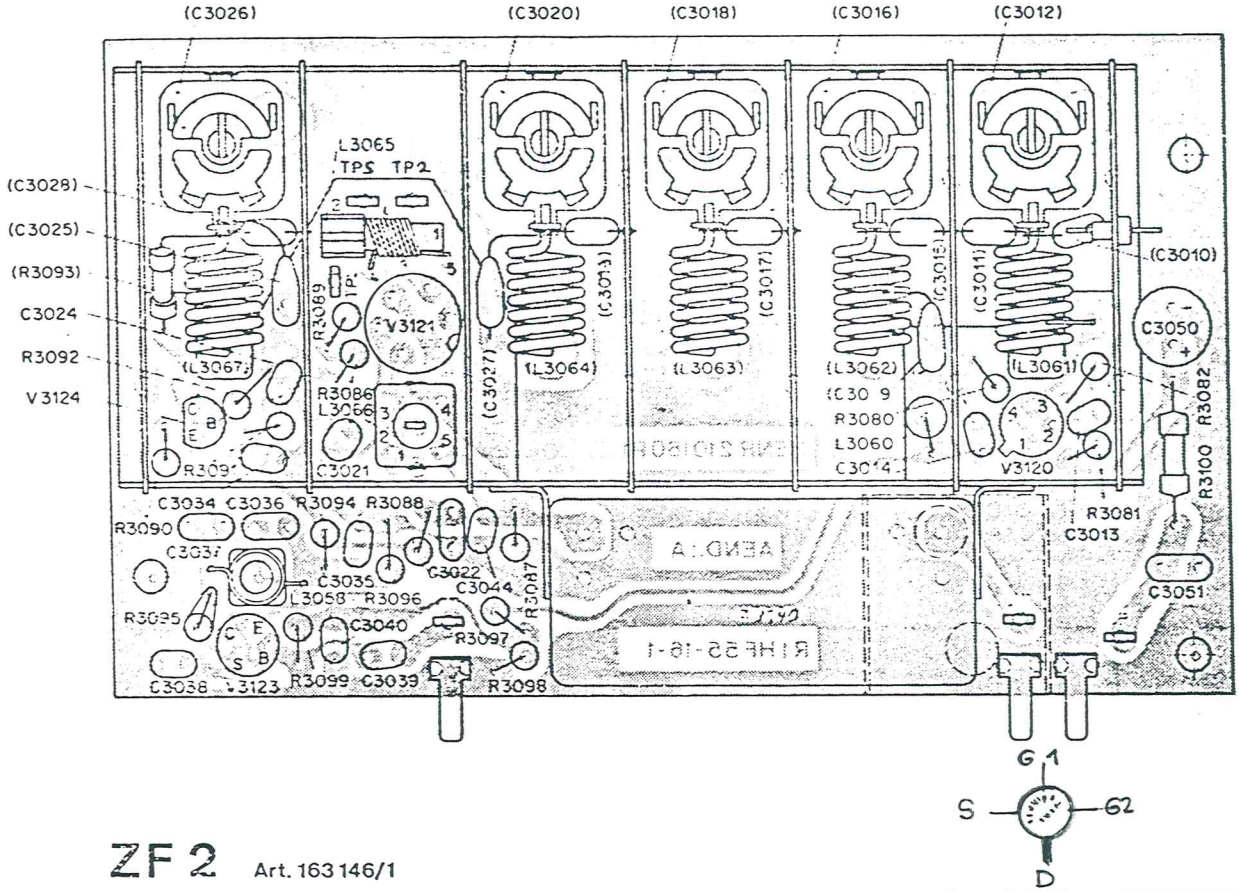
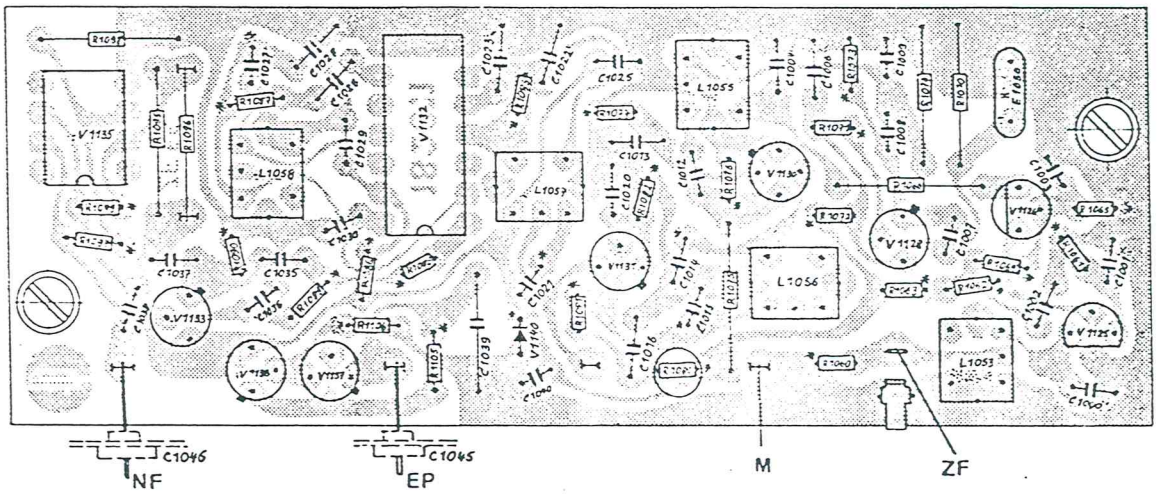
7. Leiterbilder

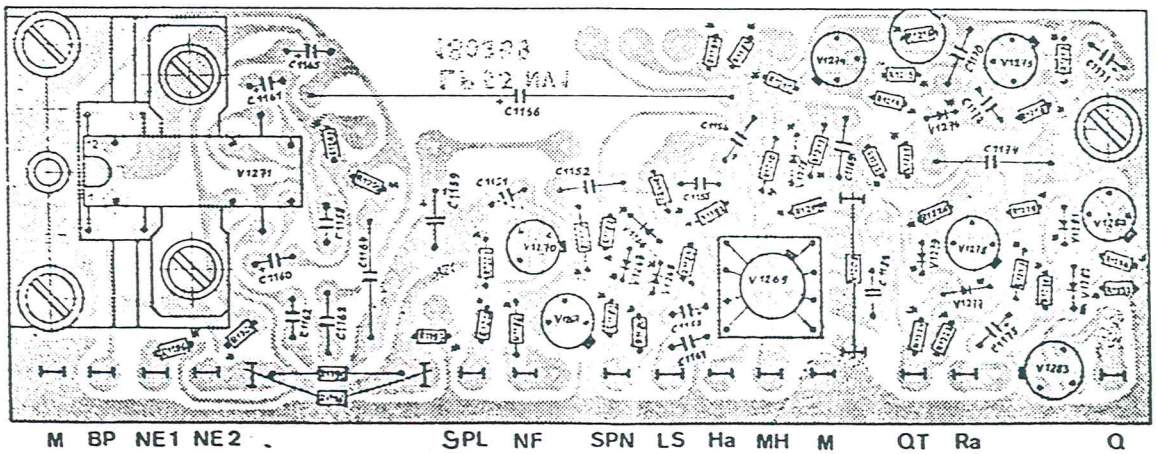
HF 160-1 Art. 163 148/1



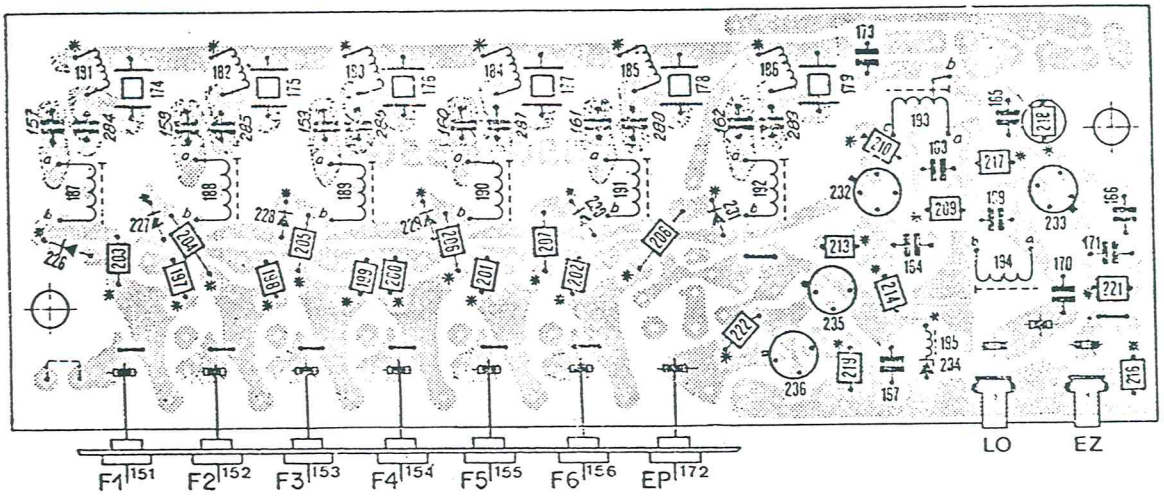
ZF 2 Art. 163 146/1



NV 1 Art. 163 144/1



GE 160 – 3 Art. 163 130
– 6 " 163 131



Symbol	Vorzahl
	R 3...
	C 3...
	V 3...
	V 3...
	L 3...
	E 3...

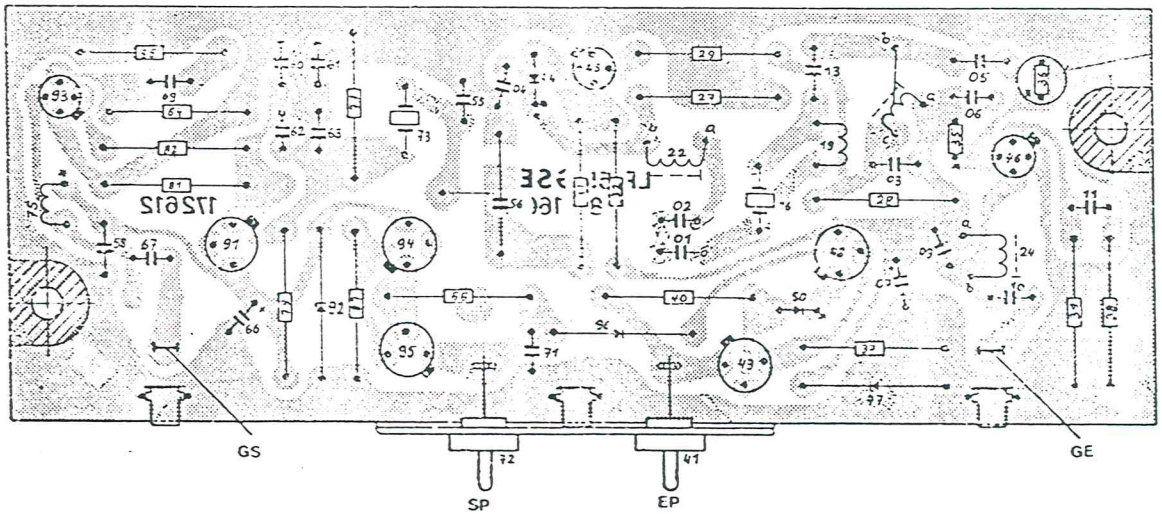
V 3232, 33

V 3235, 36

V 3234

V 3226, 27, 28, 29, 30, 31

GSE 160 Art. 163 135

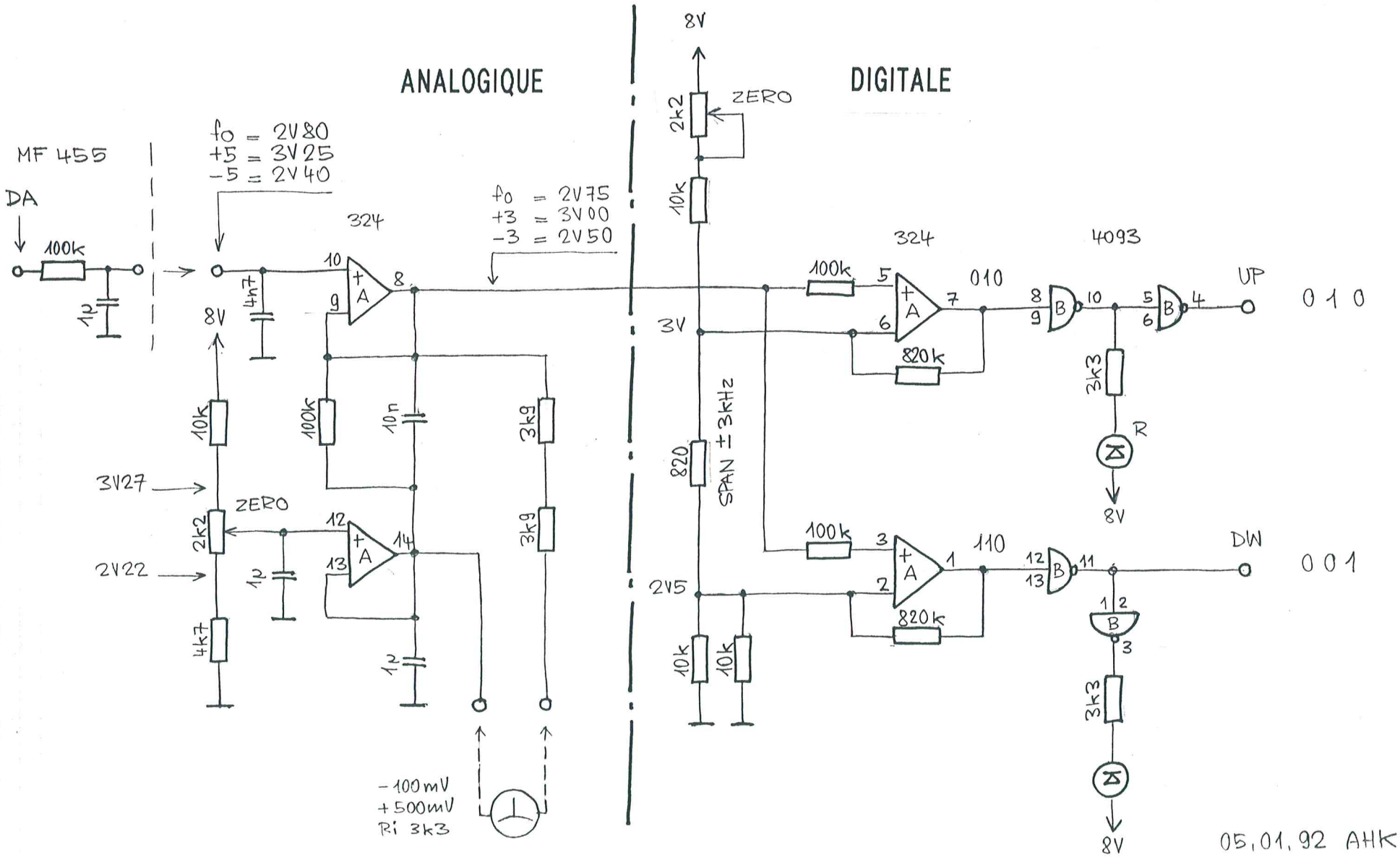


Symbol	Vorzahl
	R 39...
	C 39...
	V 39...
	V 39...
	L 39...
	E 39...

Alle Platten von der Elementenseite gesehen.

MESURE DISCRIMINATEUR

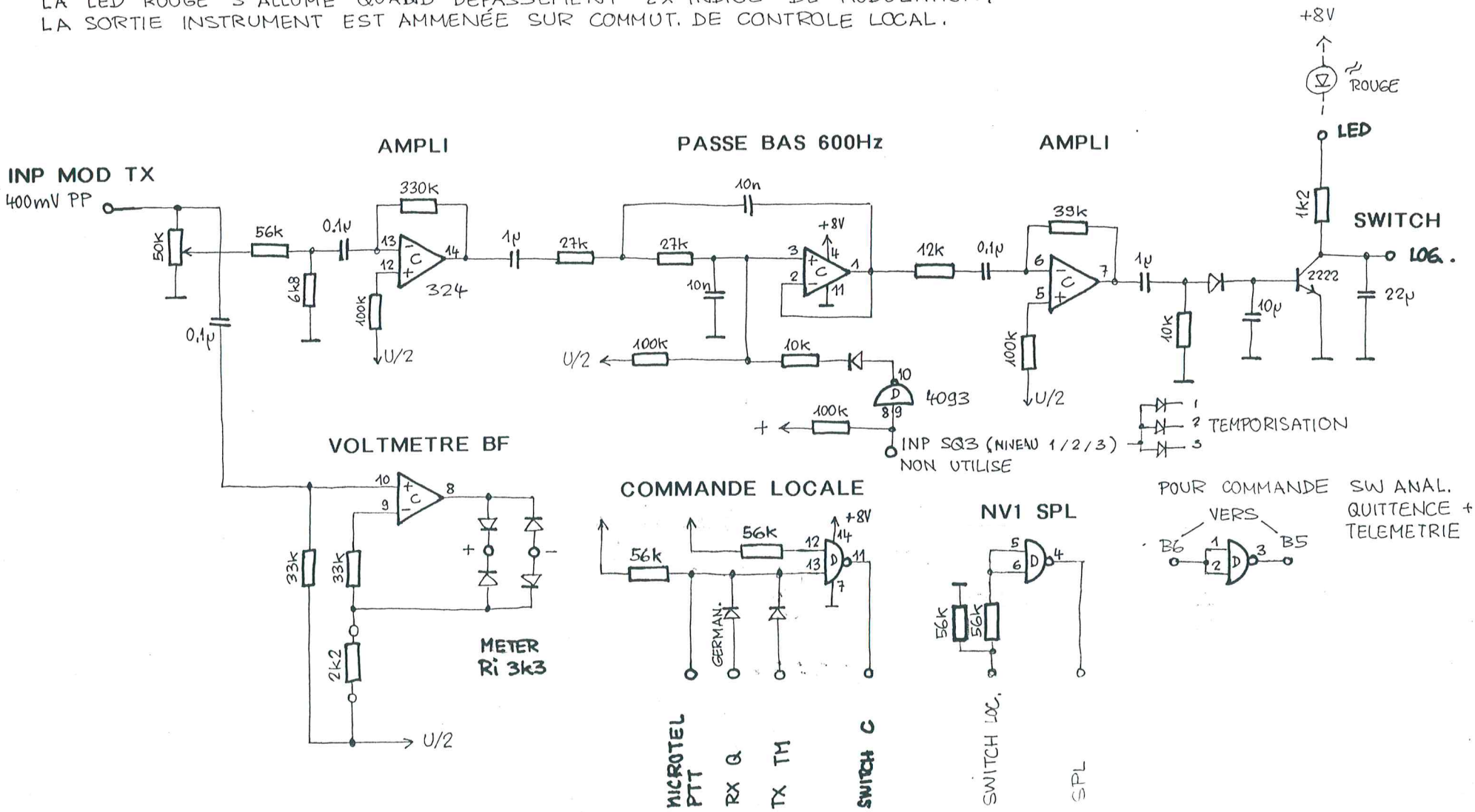
MODULE ME



MESURE INDICE DE MODULATON

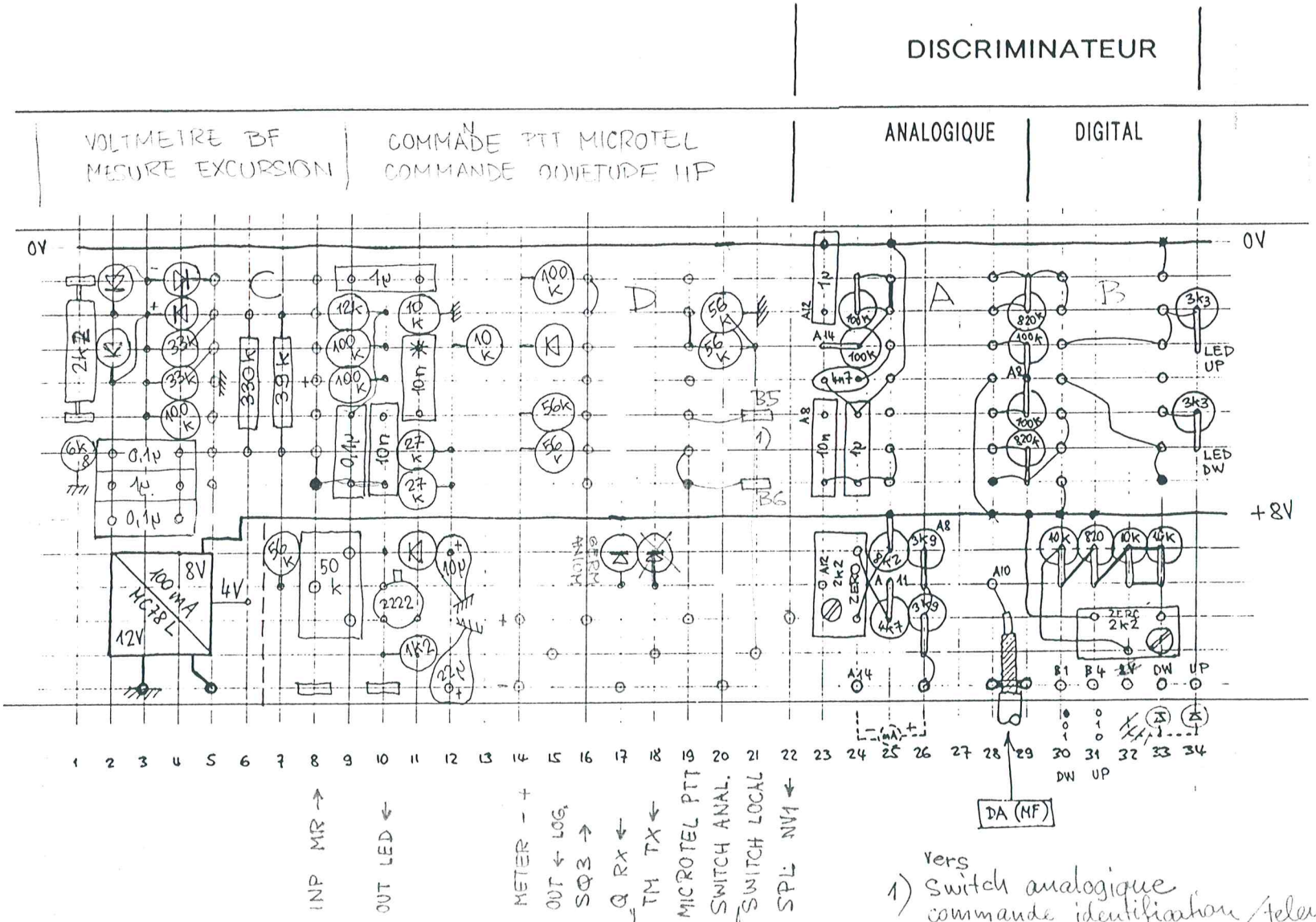
MODULE ME

LA SORTIE LOGIQUE N'EST PAS EXPLOITÉE.
LA LED ROUGE S'ALLUME QUAND DEPASSEMENT 2x INDICE DE MODULATION.
LA SORTIE INSTRUMENT EST AMMENÉE SUR COMMUT. DE CONTROLE LOCAL.



7.9.92 AHK

MODULE **ME**

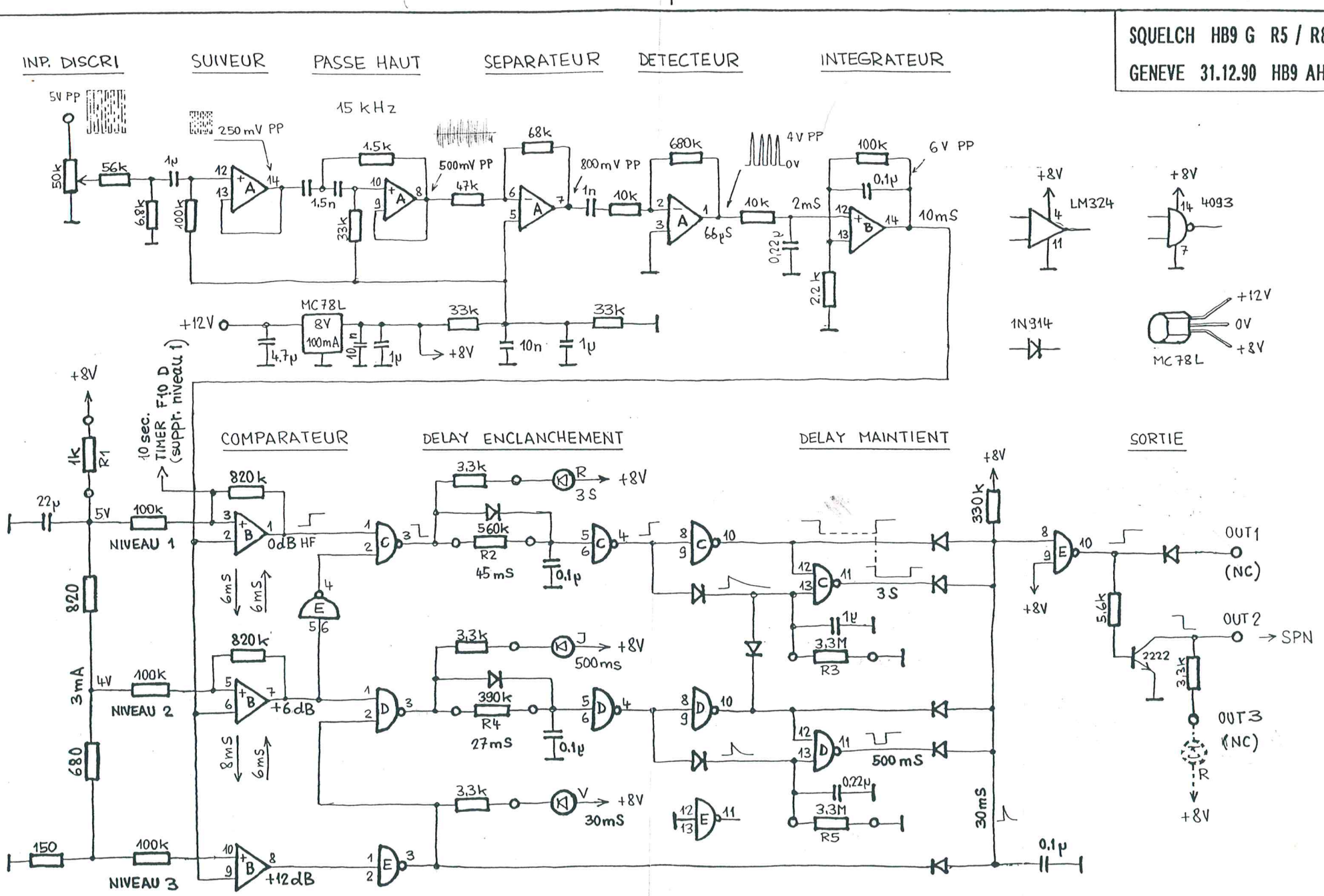


1) Vers Switch analogique commande identification telemetrie

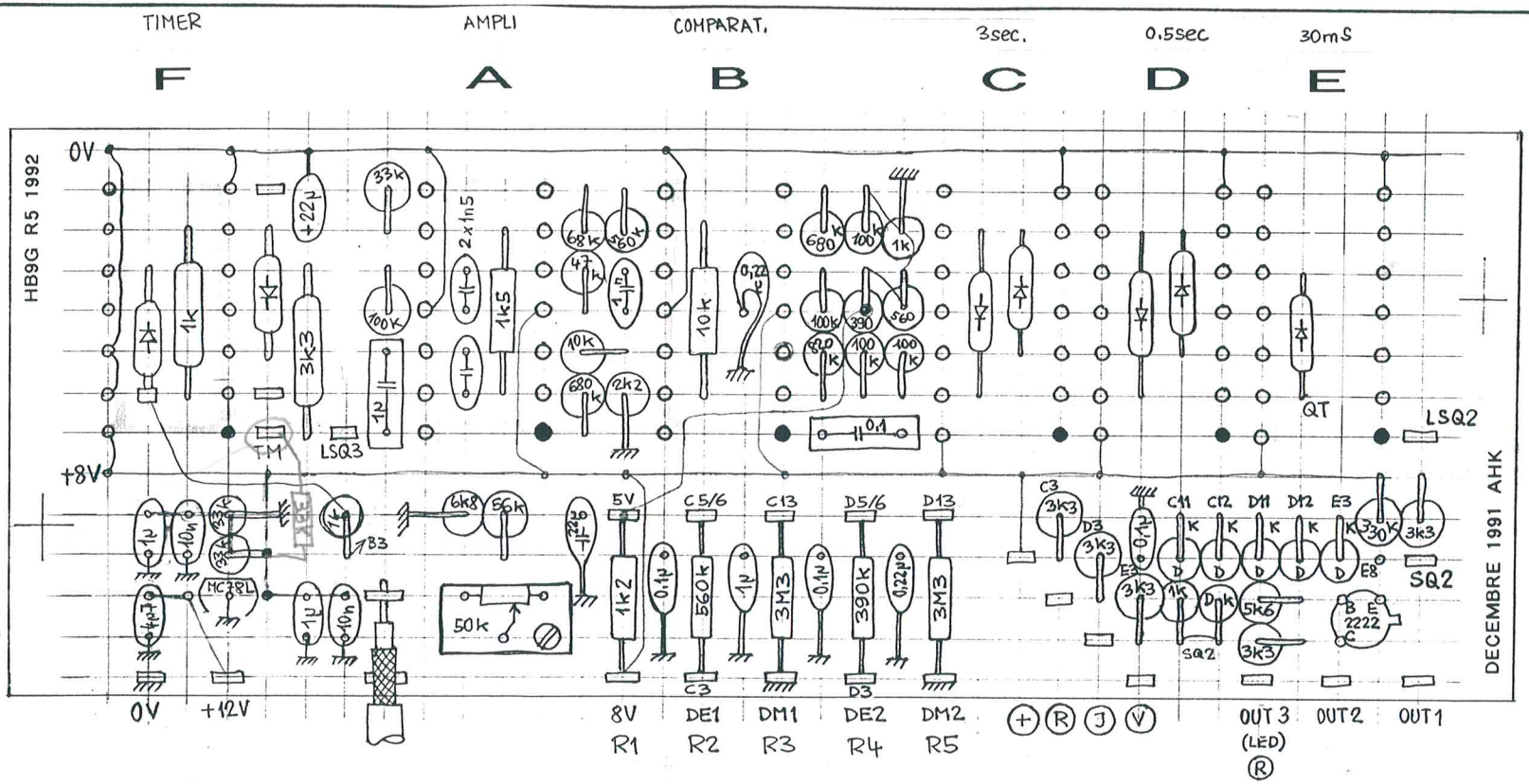
AVR.92 AHK

SQUELCH HB9 G R5 / R88

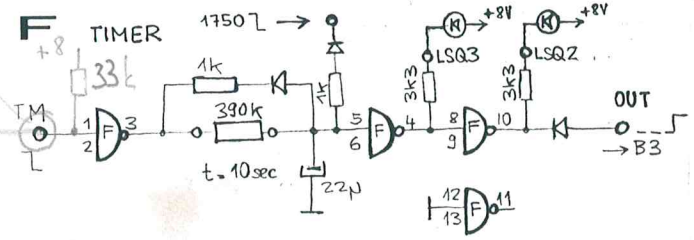
GENEVE 31.12.90 HB9 AHK



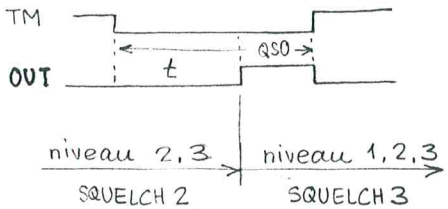
janvier 1992 AHK



Enclanchement retardé SQ3



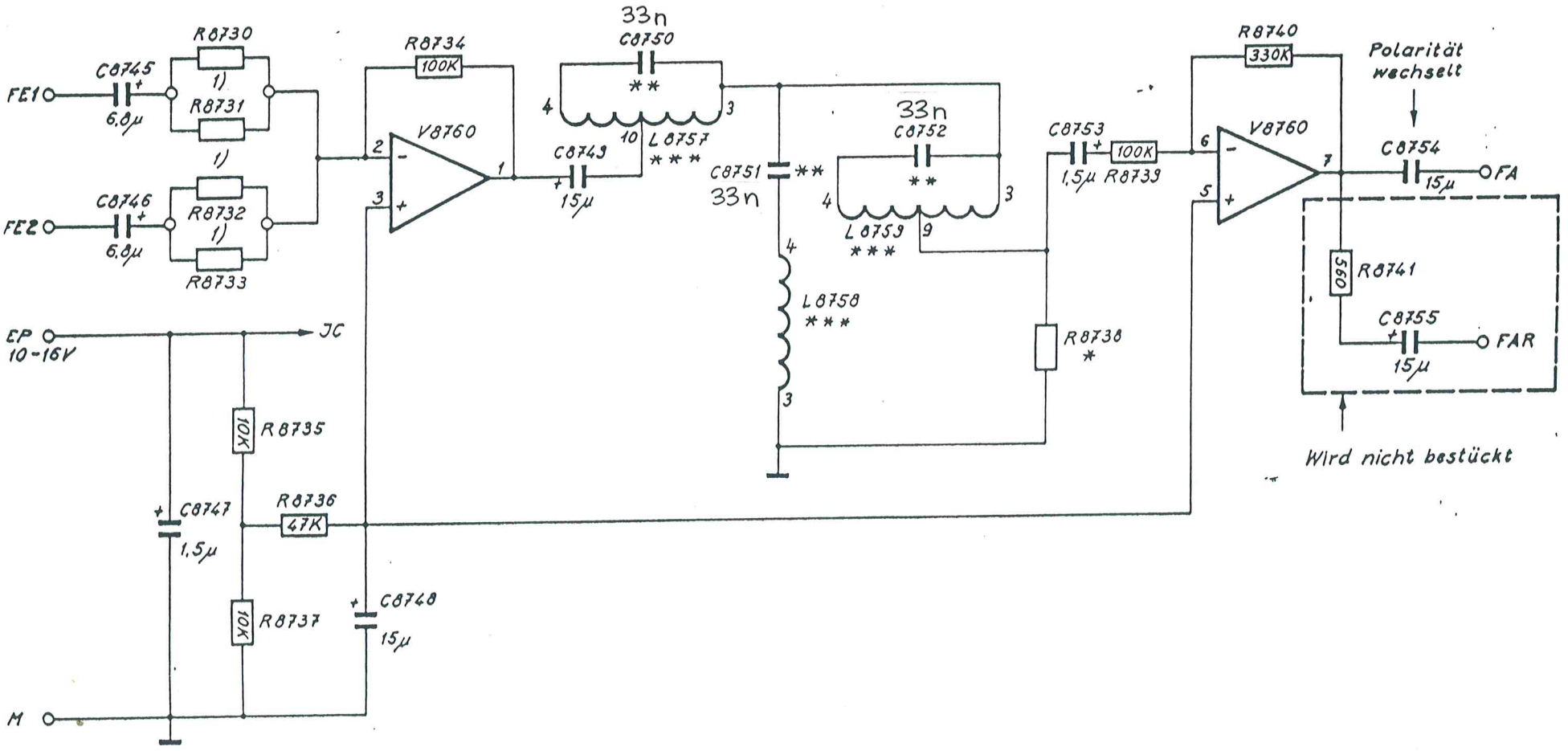
Fonction : squelch niveau 1



JAN. 92 AHK

REJECTEUR 1750 Hz

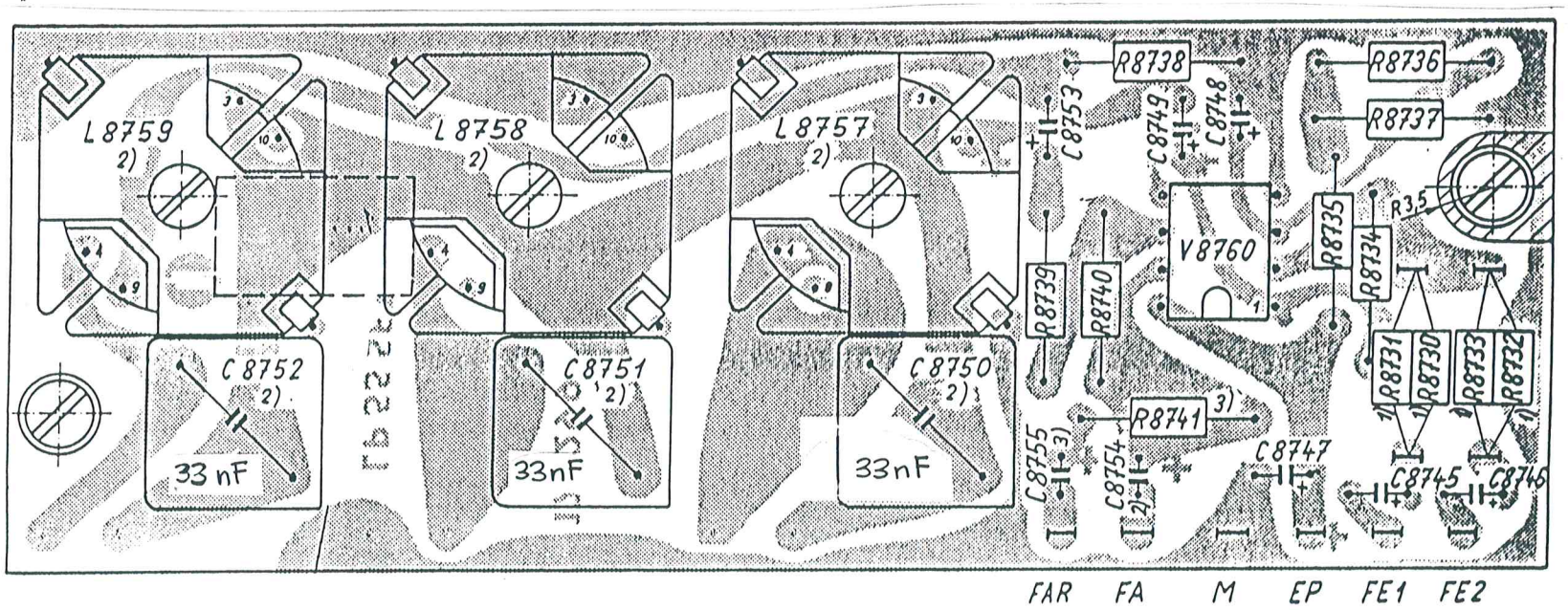
SELF AAG : 173773



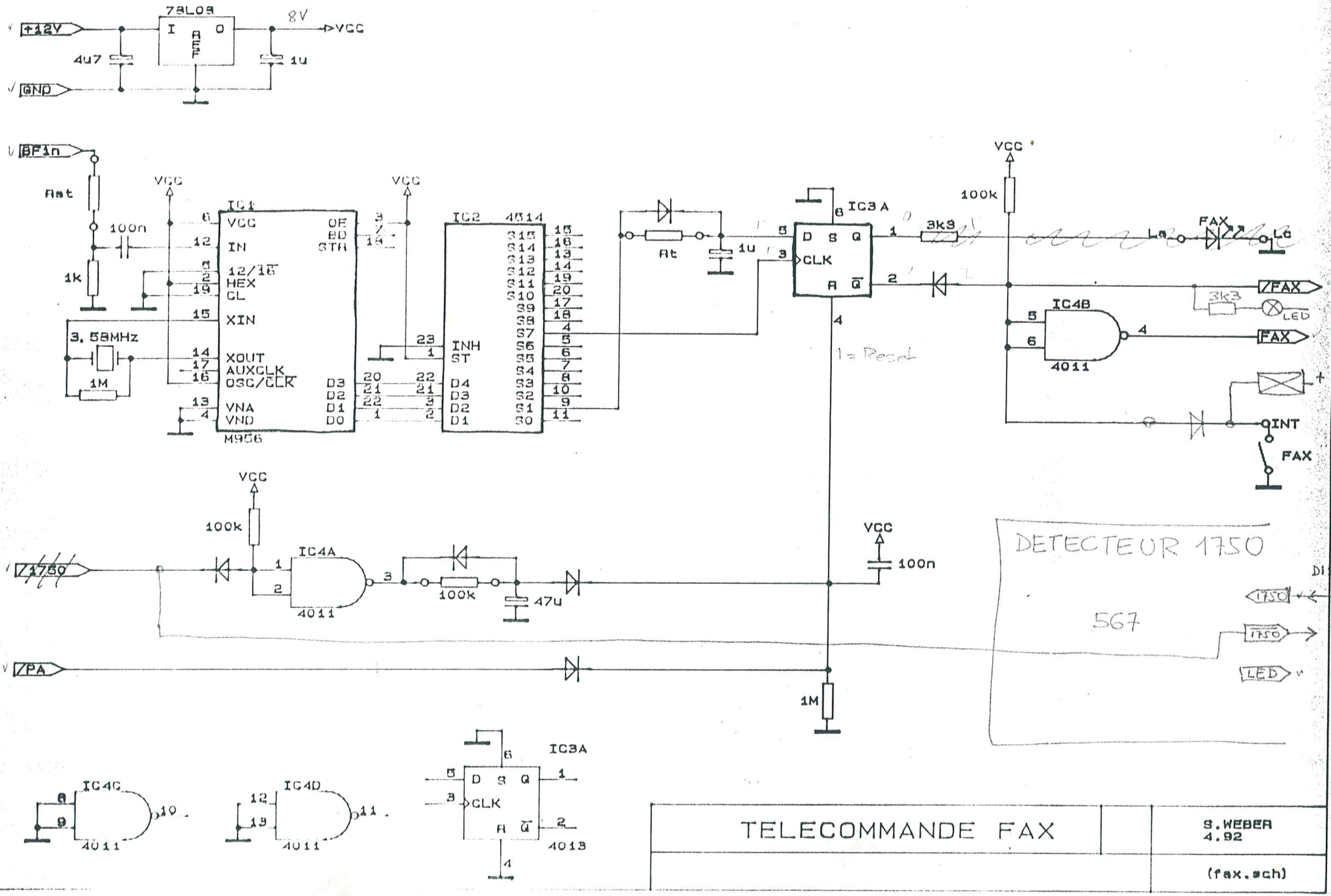
JANV. 91 AHK

REJECTEUR 1750 Hz

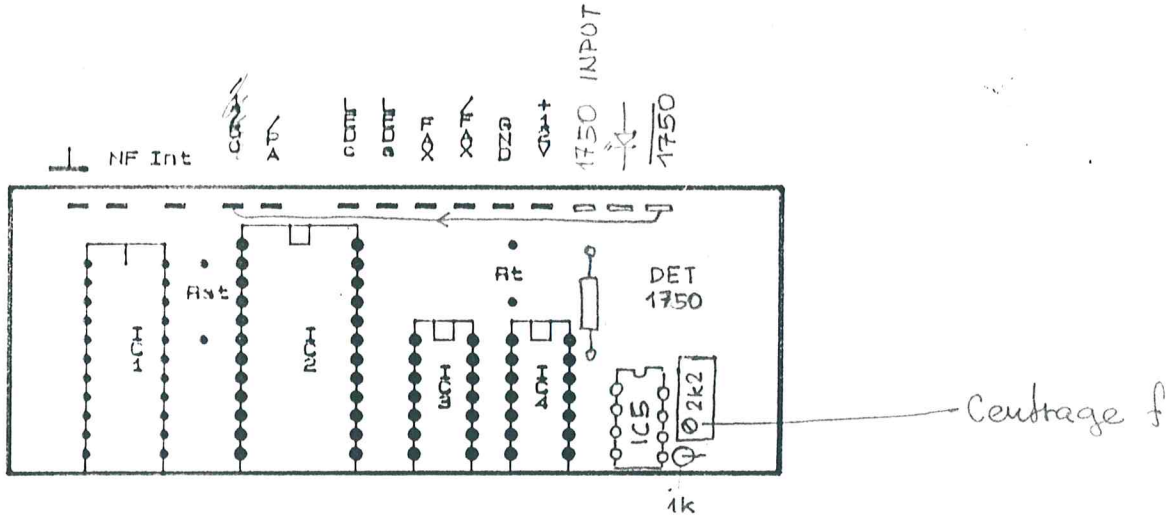
SELF AAG : 173773



JANV. 91 AHK



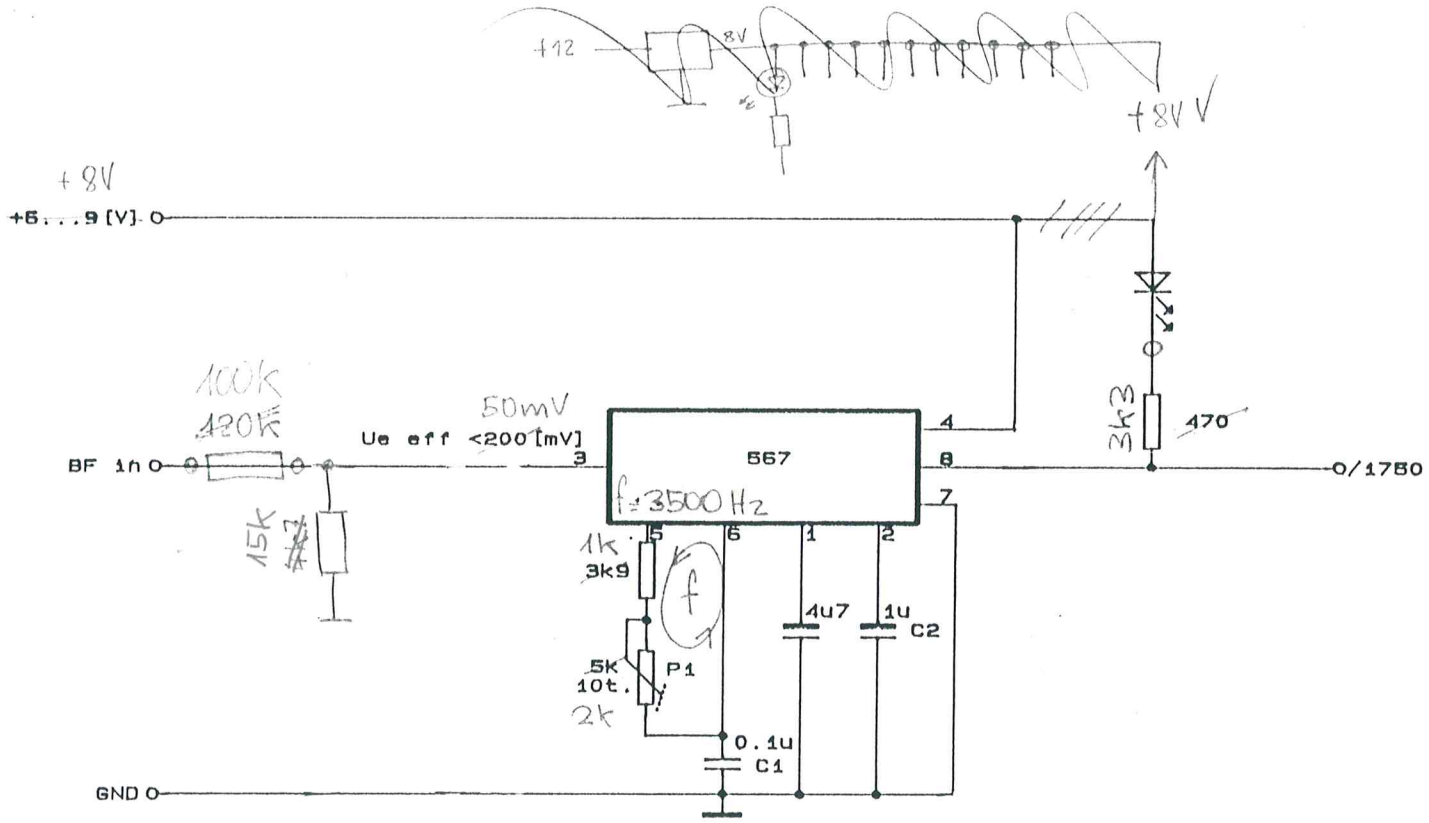
TELECOMMANDE FAX		S.WEBER 4.92
		(fax.sch)



IC1 567 IC2 4093 IC3 4066

IC4 4011
IC5 567

TELECOMMANDE FAX		S.WEBER 4.92
		(faxi.sch)



1825 - 1680, Δ = 145 Hz f moyenne 1752,5 Hz
Valeurs mesurées.

CARACTERISTIQUES

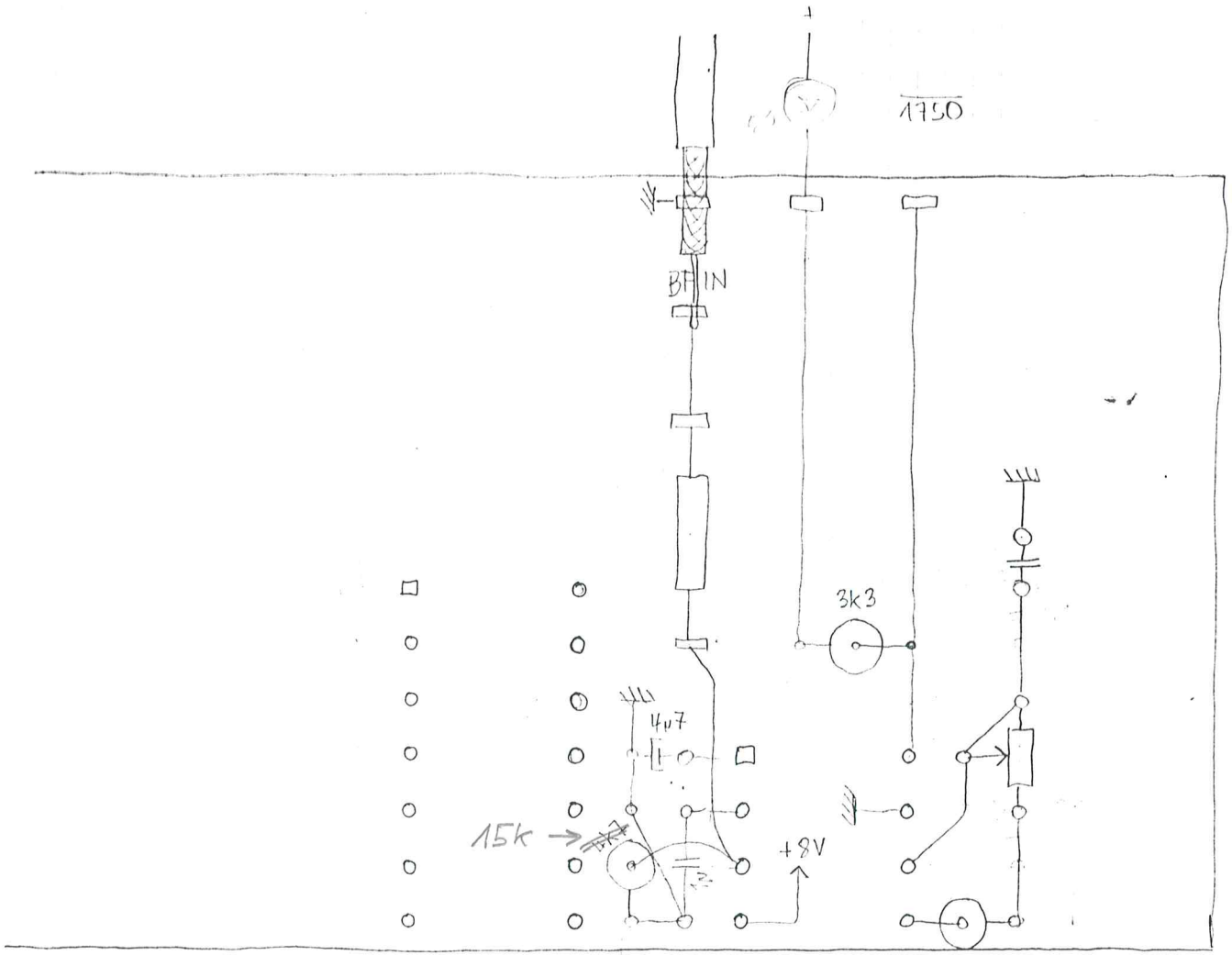
Detection: 1750 +/- 70 [Hz] = 4%

Consommation: env.7 [mA] en veille
env. ~~18~~ [mA] (led allumee)

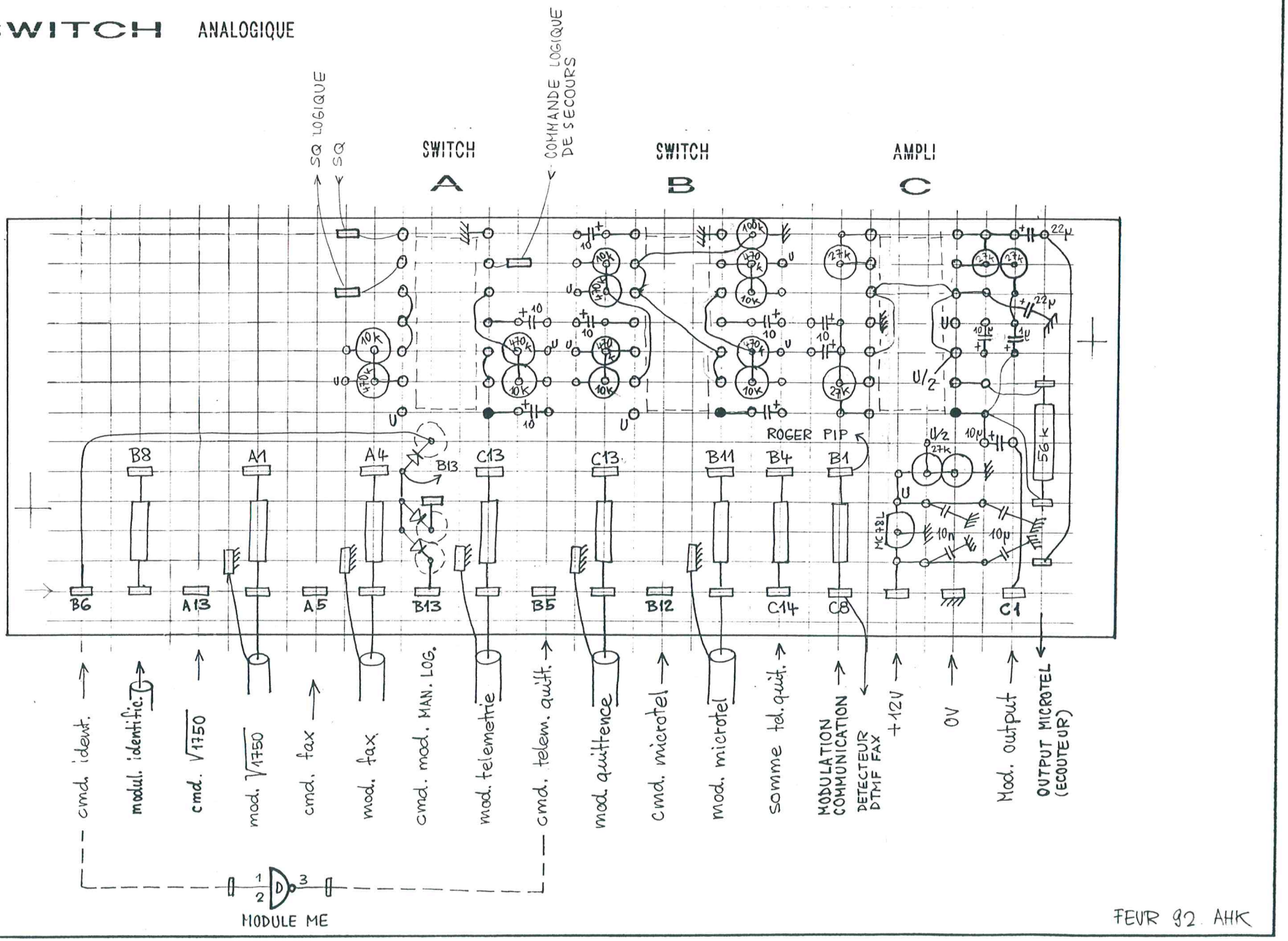
REGLAGE

La tonalite sur le pin 3 = tone sur pin 5,6

DETECTEUR 1750Hz		S.WEBER 1.90
		(det1750.sch)

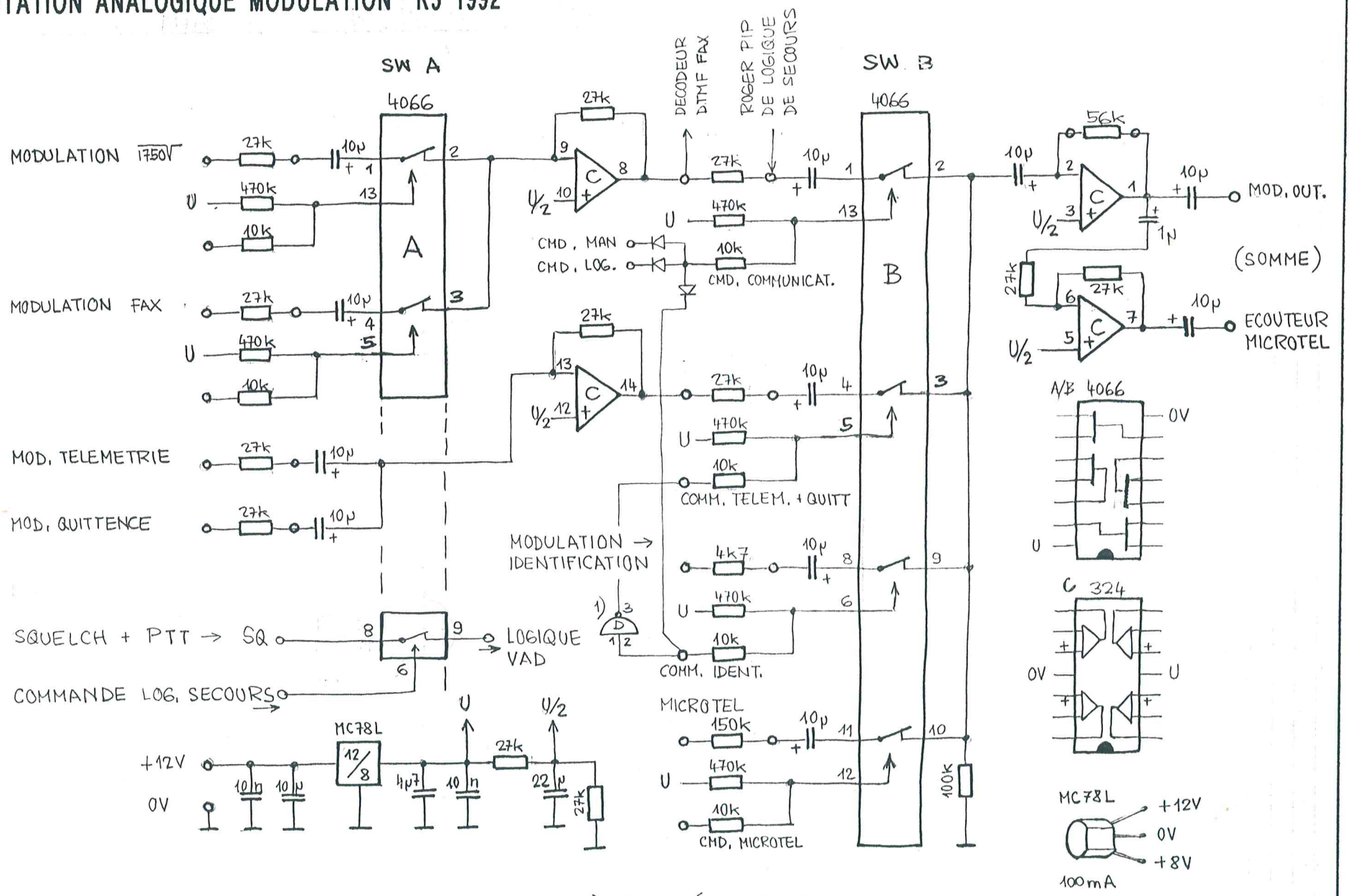

1750
BF IN
3k3
4µ7
15k
+8V

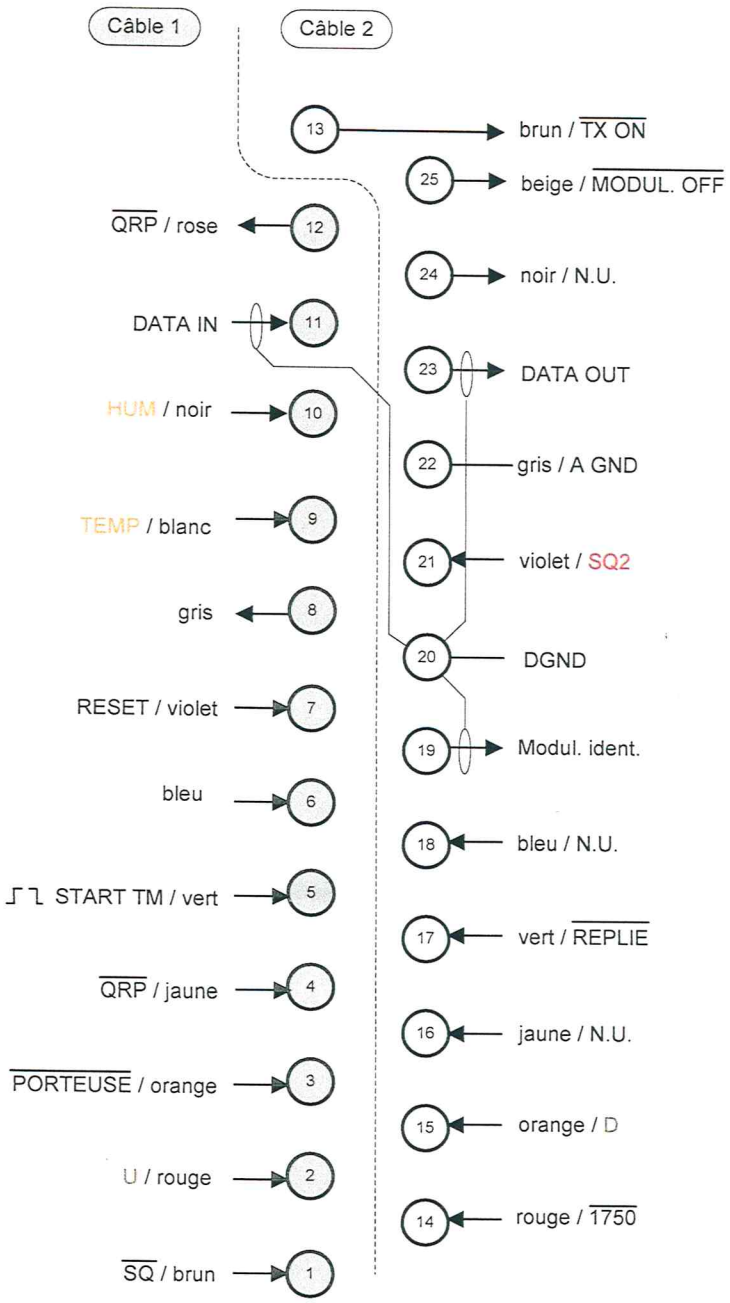
SWITCH ANALOGIQUE



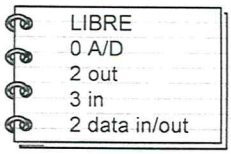
FEVR 92 AHK

COMMUTATION ANALOGIQUE MODULATION R5 1992





Le +12V arrive sur une fiche LEMO



RELAIS HB9G / LOGIQUE
Connecteur DB25

Nom: **S.Weber**

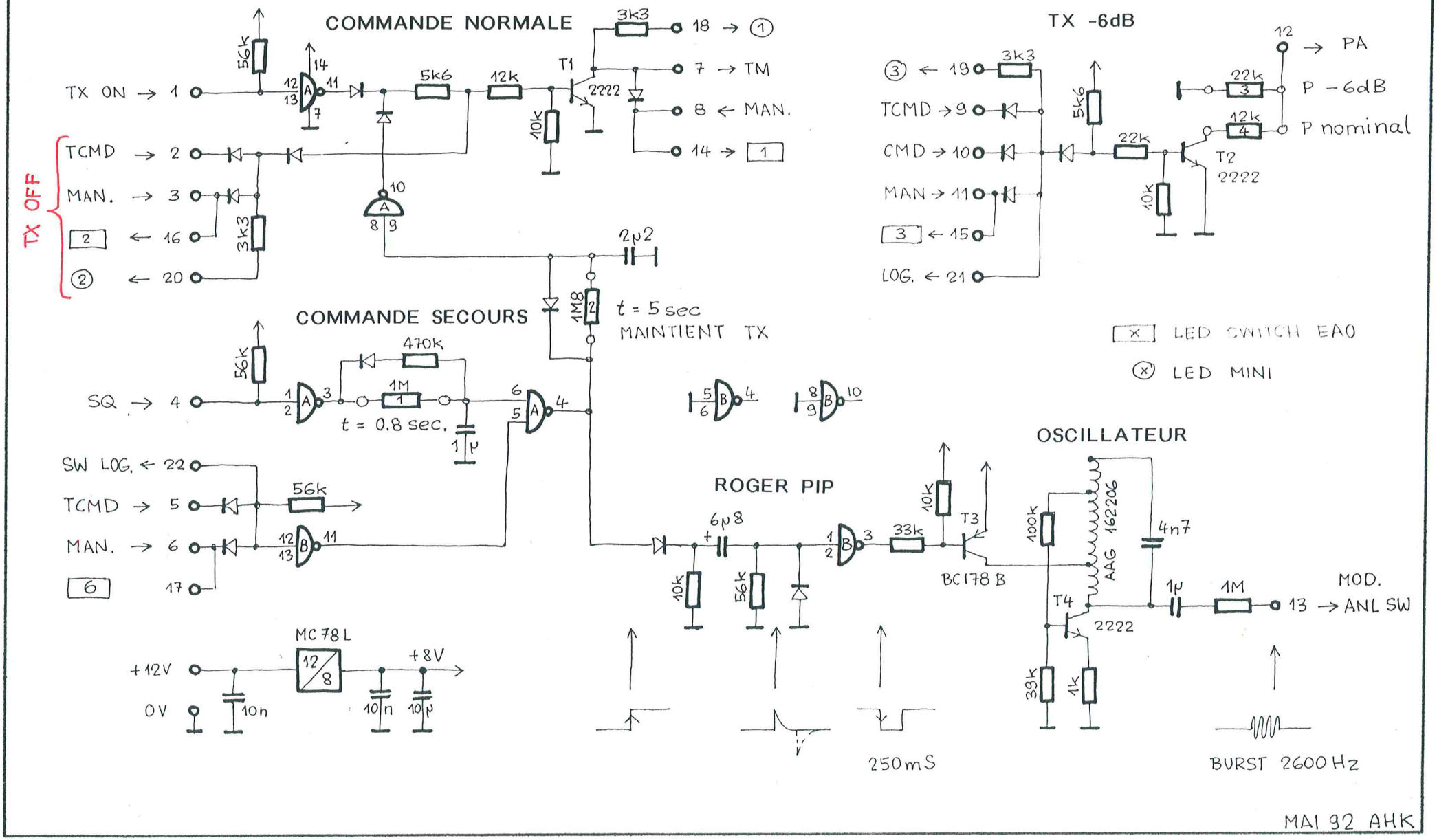
Dessiné: **1.1991**

hb9vad@romandie.com

Modifié:
- 4.1993 / HB9VAD
- 8.2004 / HB9VAD
- 1.2007 / HB9VAD

DB25.vis

COMMANDE TX / SECOURS / -6dB



MAI 92 AHK

COMMANDE: TX, SECOURS, -6dB

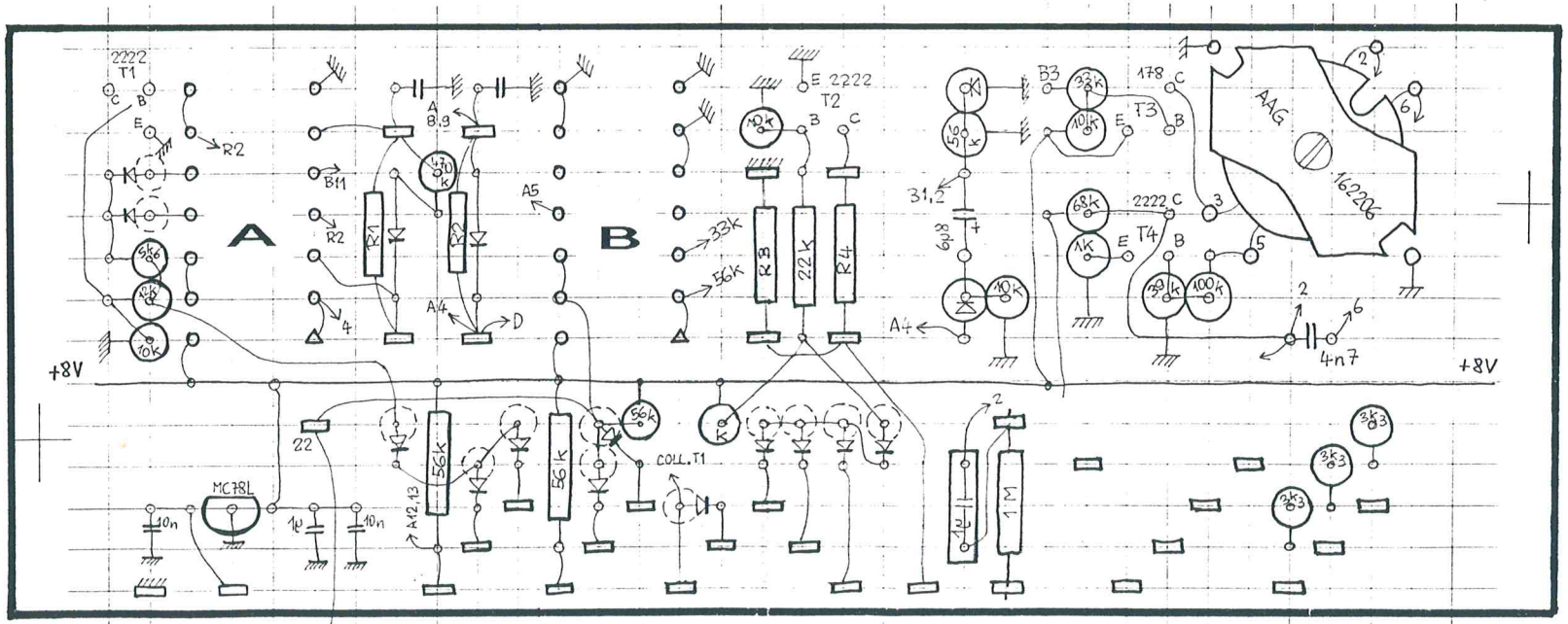
R1 DELAY ENCLANCH.

R2 DELAY MAINTIENT

R3 TX -6dB

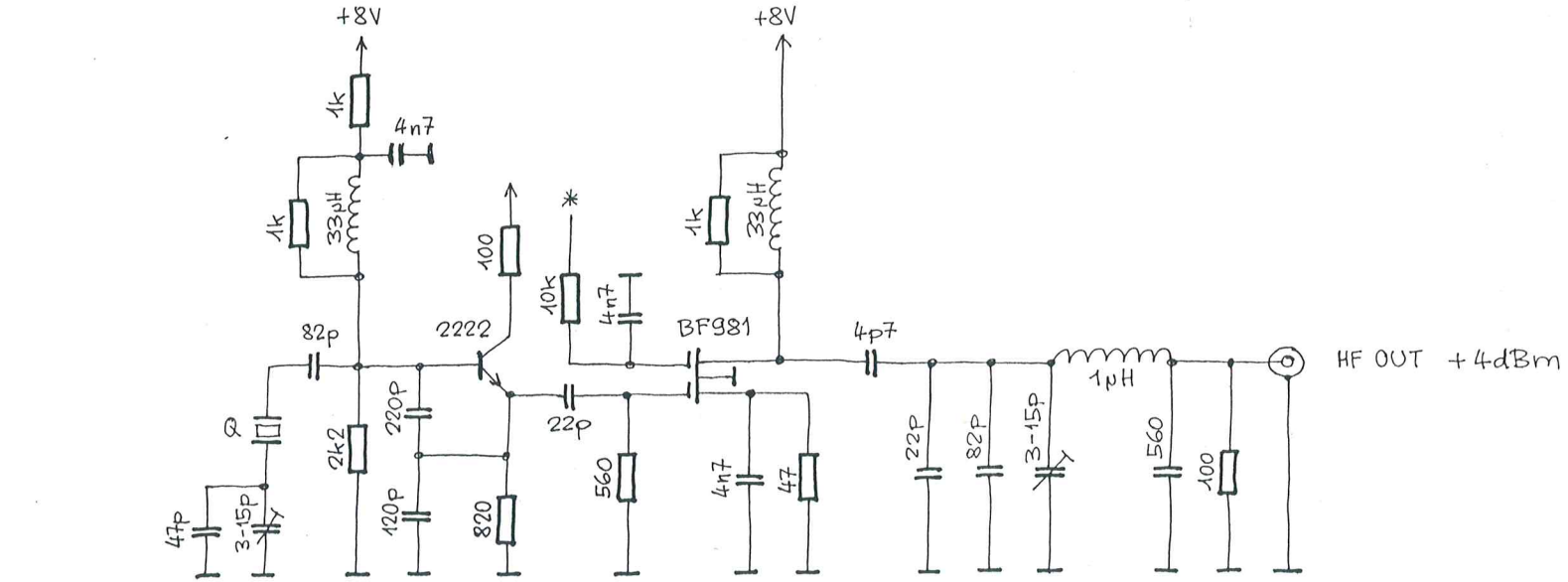
R4 TX NORMAL

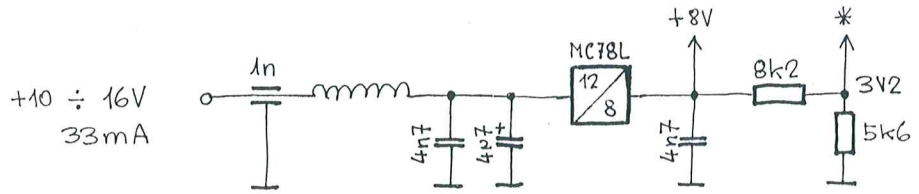
ROGER BIP 2600Hz / 250mS



MAI 92 AHK

OSCILLATEUR TX

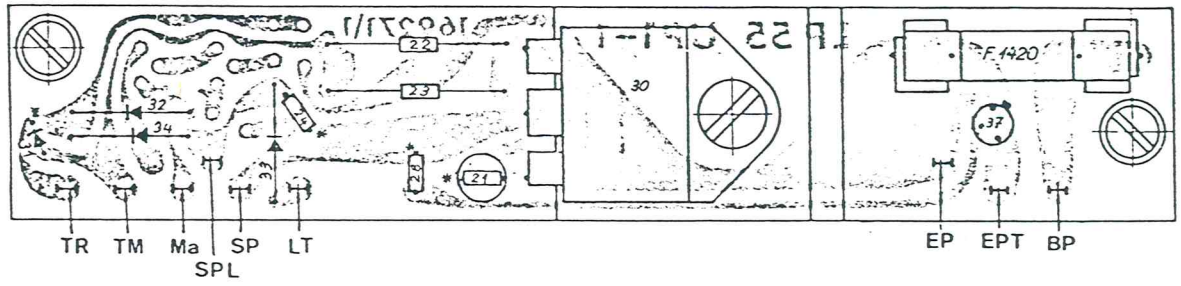




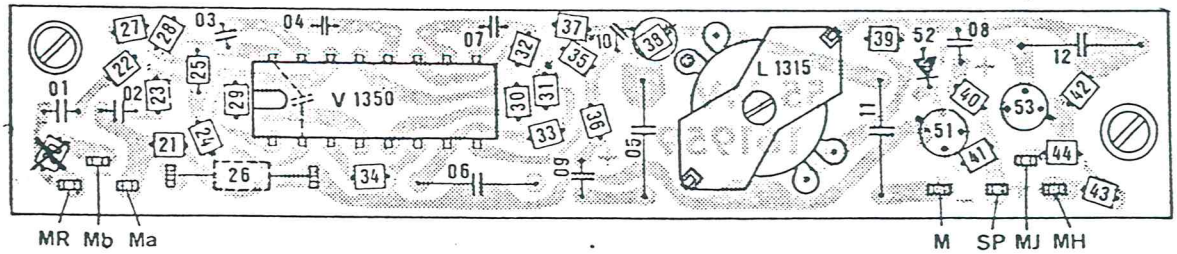
AVR. 92 AHK

CMD.TX / AMPLI.MOD. / DRIVER

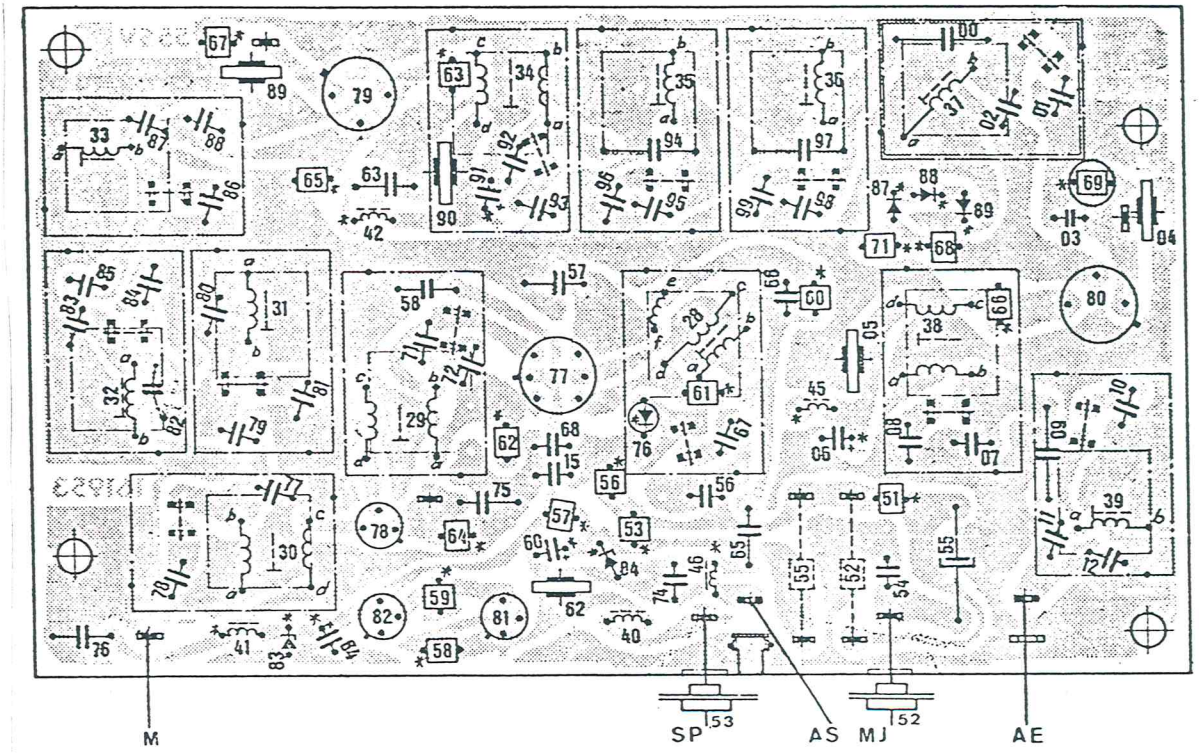
CMD.TX



AMPLI.MOD.

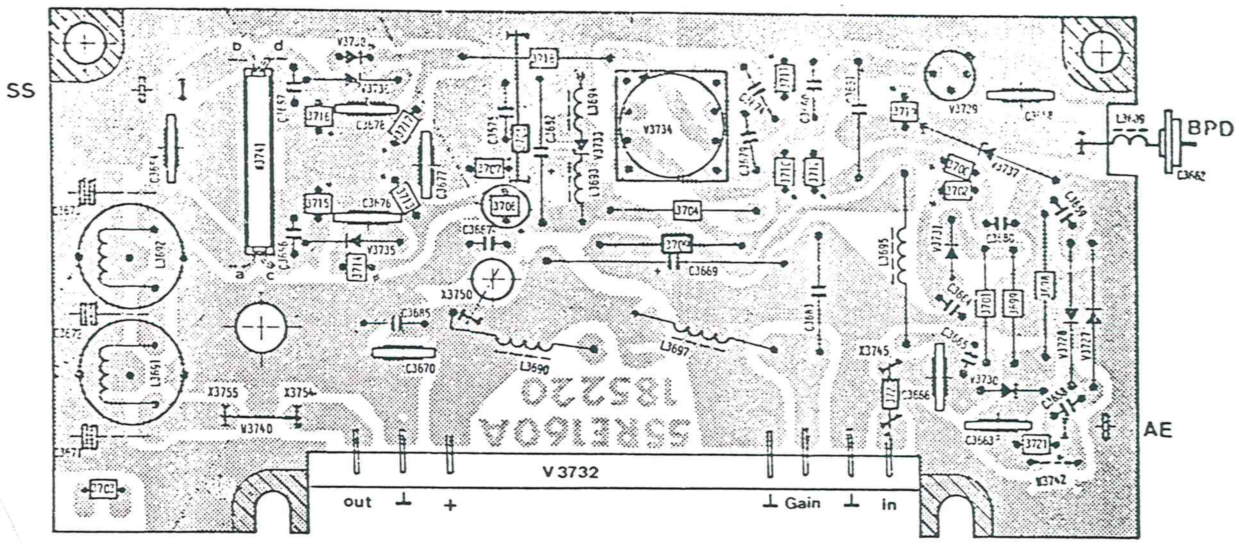


DRIVER

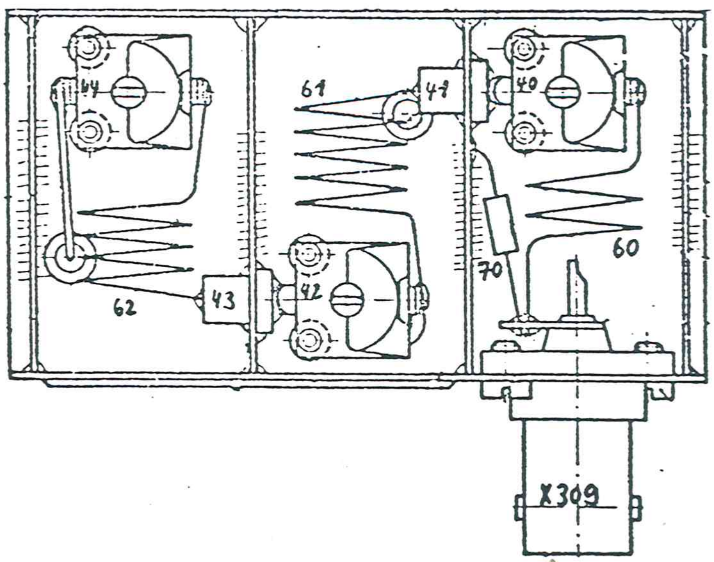


PA / FILTRE

PA / REGULATION



FILTRE HARMONIQUES



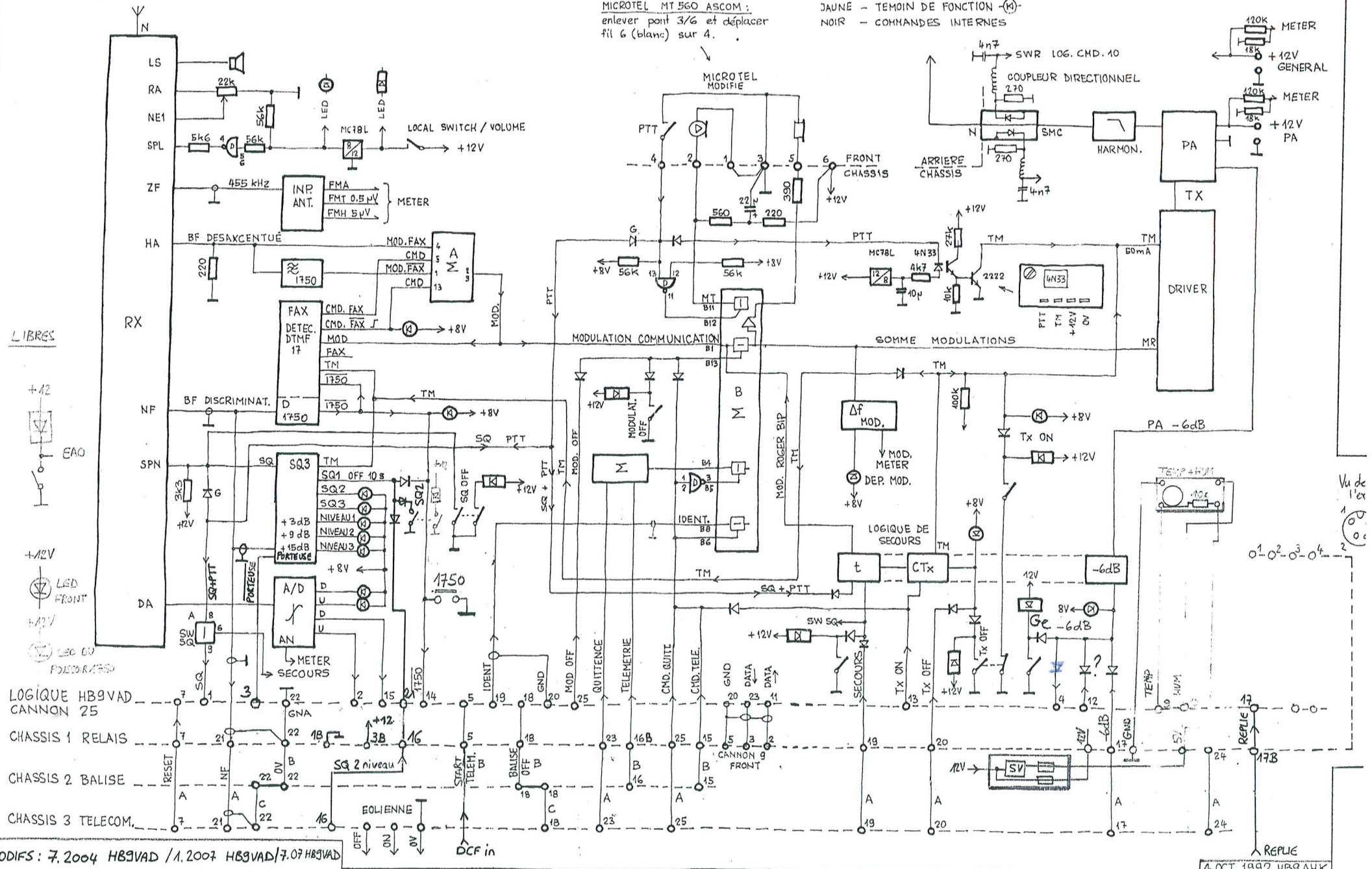
RELAIS R5 HB9G 1992-2007

SYNOPTIQUE

CHASSIS 1

CABLAGE : BLANC - MODULATION
GRIS - COMMANDE MANUELLE
BRUN - TELECOMMANDE
VERT - TEMOIN MANUEL
JAUNE - TEMOIN DE FONCTION
NOIR - COMMANDES INTERNES

MICROTEL MT 560 ASCOM : enlever pont 3/6 et déplacer fil 6 (blanc) sur 4.



MODIFS : 7.2004 HB9VAD / 1.2007 HB9VAD / 7.07 HB9VAD

4 OCT. 1992 HB9AHK