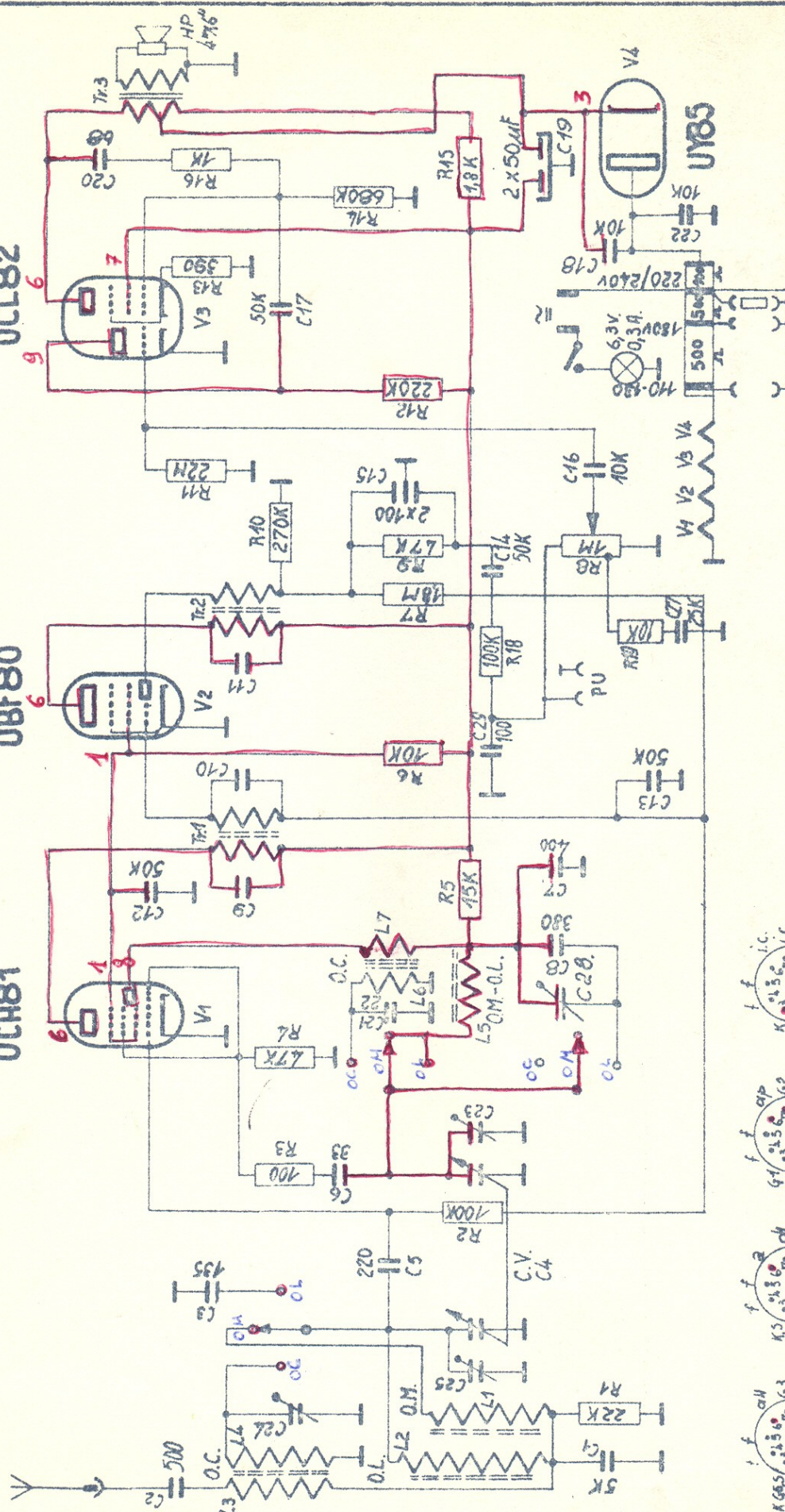


MF: 480Kcs

UCL82

UBF80

UCH81

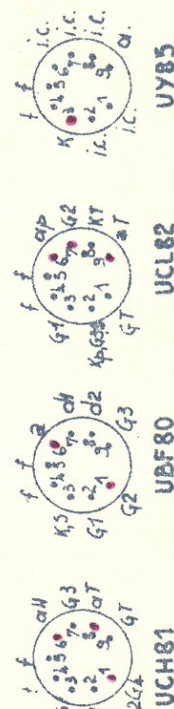


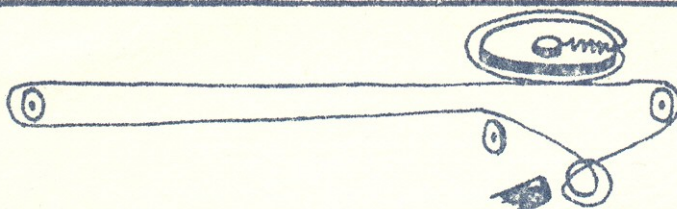
S.A. NOVAK.

SCHEMA 491

471

29-4-60 NR





RESISTANCES.

R1	22K	1/2 w.	10%
R2	100K	"	"
R3	100	"	"
R4	47K	"	"
R5	15K	"	"
R6	10K	"	"
R7	18M	"	"
R8	1M potentiometre log.		
R9 C15	filtre detection comb.		
R10	270K	1/2 w.	"
R11	22M	"	"
R12	220K	"	"
R13	390	1w	"
R14	680K	1/2 w	"
R15	1,8K	2w	"
R16	1	1/2 w	"
R17	500Ω+500Ω+400Ω	13 w	5%
R18	100K	1/2 w	10%
R19	10K	"	"

Tr1	transf. M.F.	480Kc/s
Tr2	"	480Kc/s
Tr3	"	H.P. 5600/3

CONDENSATEURS.

C1	5K	350V	±20%	CER.
C2	500	"	"	"
C3	135	"	±2,5%	POLYS.
C4	499 + 522,3 C.V. AC1013			
C5	220	350V	±20%	CER.
C6	33	"	"	"
C7	400	"	±2,5%	POLYS.
C8	380	"	"	"
C9	185	"	"	"
C10	185	"	"	"
C11	185	"	"	"
C12	50K	"	±20%	PAP.
C13	50K	"	"	"
C14	50K	"	"	"
C15	2X100	"	"	"
C16	10K	"	"	"
C17	50K	"	"	"
C18	10K	600V A.C.	"	"
C19	2X50μF	350V	électrolytique.	
C20	68	"	±20%	CER.
C21	22	"	±5%	"
C22	10K	600V A.C.	±20%	PAP.

C23 C24 C25 3x30pf. trim. à air.
P.S.: les condensateurs au polystyrène
peuvent être remplacés par des mica.

C27 25K " " "
C29 100 cer " "

TOLERANCES				DESSINE :	CONTROLE
A	± 0,05			NR	
X	± 0,1			APPROUVE	DATE:
Z	± 0,25			29/4	29-4-60
W	± 0,5	DATE:	IND.	MODIFICATIONS	
UTILISE POUR:		MATIERE:		FINITION:	
		NOMENCLATURE		491	
				N° PLAN	