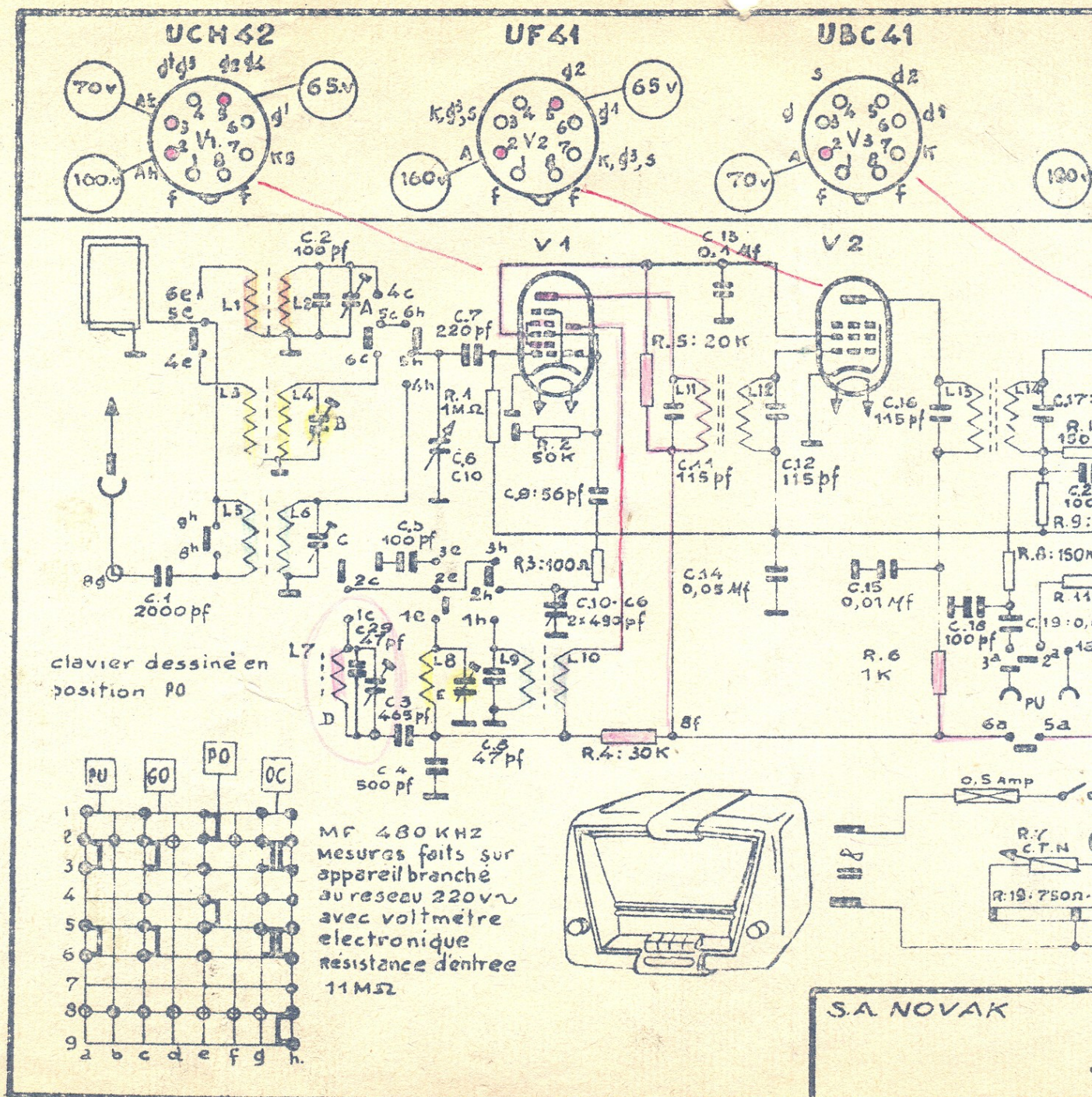
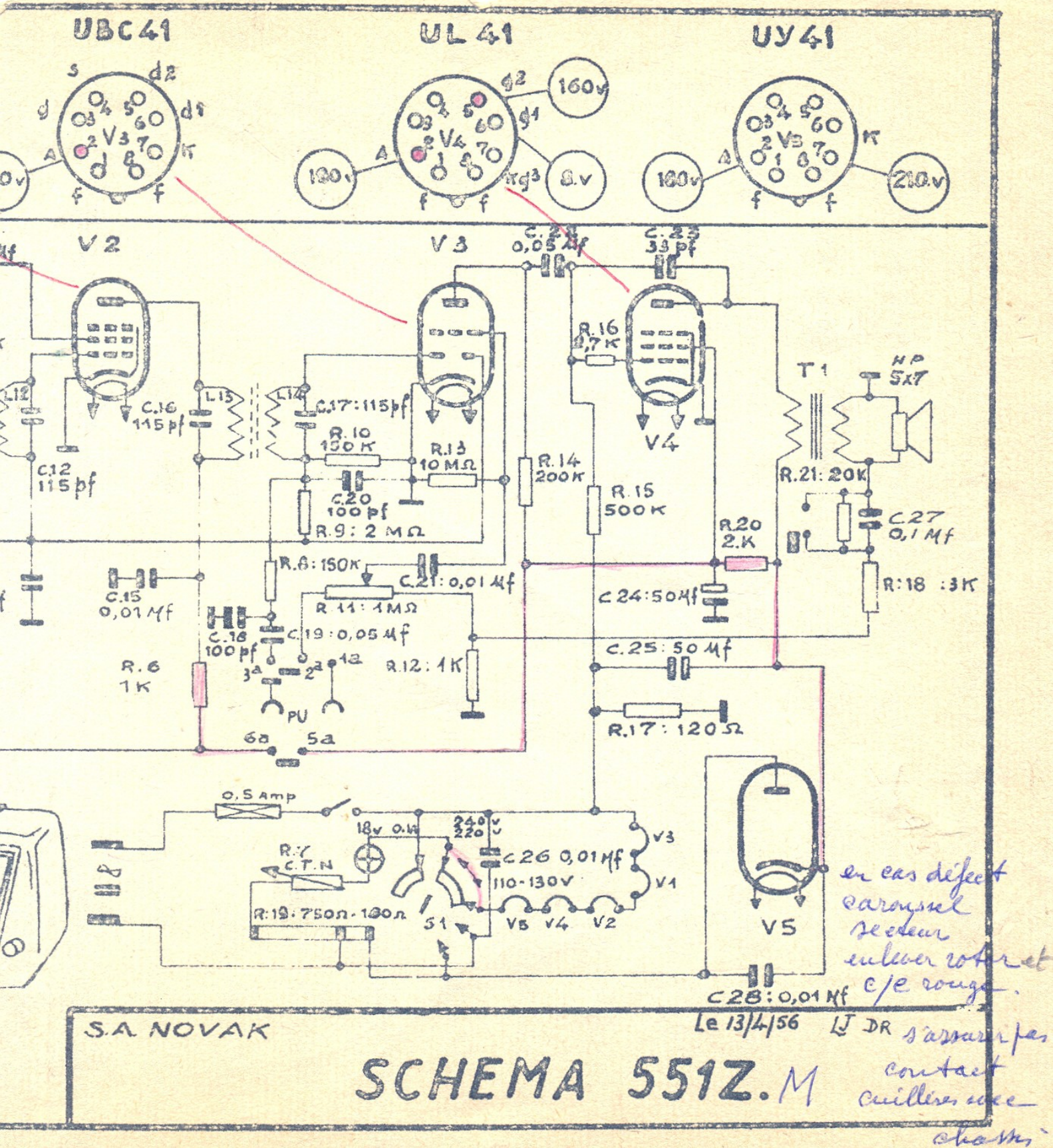
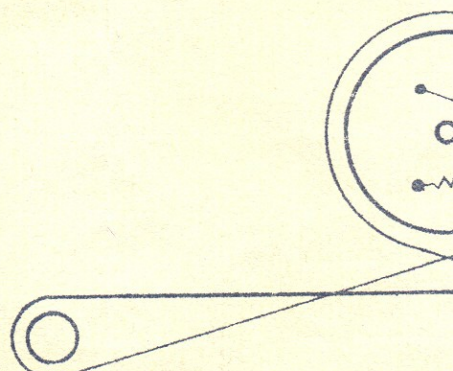






RESISTANCES			CONDENSATEURS			DIVERS	
R1	1 MΩ	1/2W 10%	C1	2000 pf	papier 350V 20%	L1, L2	circuit accord HF 6.0
R2	50K	" "	C2	100 pf	styroflex 5%	L3, L4	" " " P.O
R3	100Ω	" "	C3	465 pf	" 2.5%	L5, L6	" " " O.C
R4	30K	1W "	C4	500 pf	" 2.5%	L7	circuit oscillat 6.0
R5	20K	1/2W "	C5	100 pf	" 5%	L8	" " " P.O
R6	1 K	" "	C6	2x490 pf	" "	L9, L10	" " " O.C
R7	CTN	" "	C7	220 pf	ceram 350V 20%	L11, L12	transfo MF 480 KHZ
R8	150K	" "	C8	47 pf	styroflex " 2.5%	L13, L14	" " " "
R9	2 MΩ	" "	C9	56 pf	ceram " 20%	T1	transfo HP 3000/3
R10	150K	" "	C10	idem C6	" "		
R11	pot 1MΩ log	" "	C11	115 pf	mica 350V 2%	S1	couronne changement secteur
R12	1K	1/2W 10%	C12	115 pf	" " "		
R13	10 MΩ	" "	C13	0,1 Mf	papier " 20%		
R14	200K	" "	C14	0,05 Mf	" " "		
R15	500K	" "	C15	10000 pf	" " "		
R16	2,7 K	" "	C16	115 pf	mica " 2%		
R17	120Ω	1W "	C17	115 pf	" " "		
R18	3K	1/2W "	C18	100 pf	ceram " 20%		
R19	750Ω-180Ω bob 100 ma	" "	C19	0,05 Mf	papier " "		
R20	2K	1/2W 10%	C20	100 pf	ceram " "		
R21	20K	" "	C21	0,01 Mf	papier " "		
			C22	0,05 Mf	" " "		
			C23	33 pf	ceram " "		
			C24	50 Mf	Electrol " "		
			C25	50 Mf	" " "		
			C26	0,01 Mf	papier 600V " "		
			C27	0,1 Mf	" 350V " "		
			C28	0,01 Mf	" 600V " "		
			C29	47 pf	styroflex 350V 2.5%		



montage ficelle axe

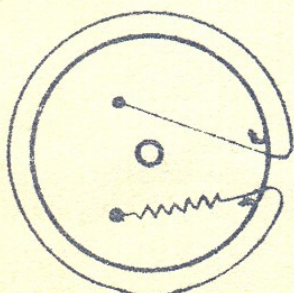
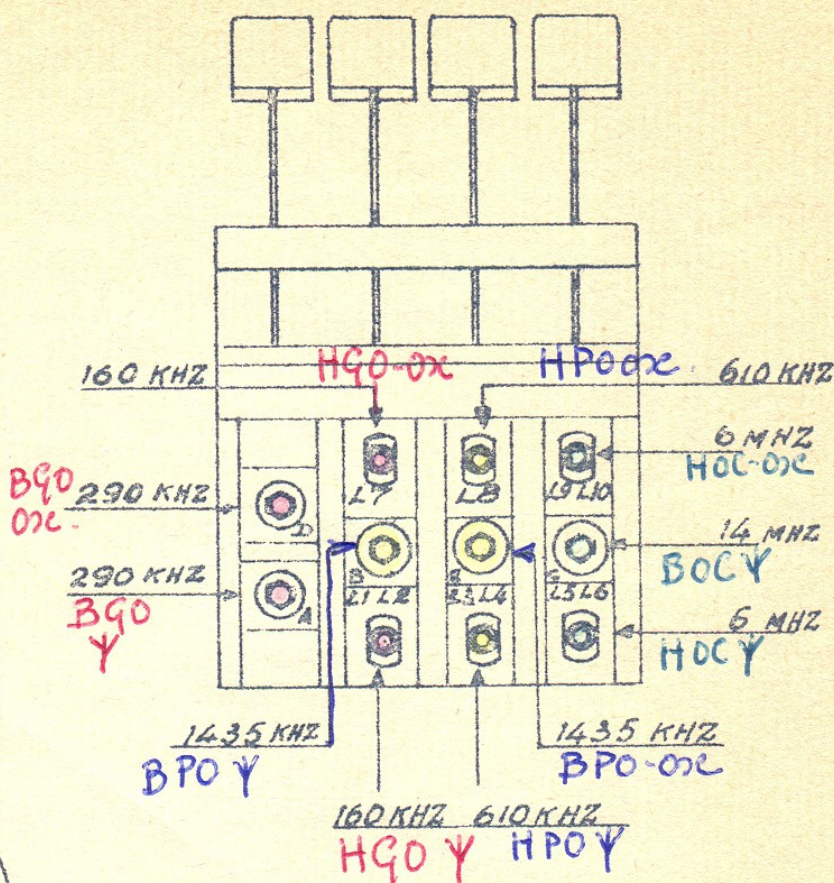
S.A NOVAK

NOMENCLATURE

DIVERS

NO
NOVAK

1. L2 circuit accord HF 6.0	Q6531
3. L4 " " " P.O	
5. L6 " " " O.C	
7 circuit oscillat 6.0	
9 " " " P.O	
11 " " " O.C	Q709
1. L12 Transfo MF 480 KHZ	
3. L14 " " " "	
1. Transfo HP 3000/3	G 231
1 couronne changement secteur	J. 159



montage ficelle axe demultiplicateur

S.A NOVAK

Le 13/4/56 LT DR

NOMENCLATURE SCHEMA 551Z. M