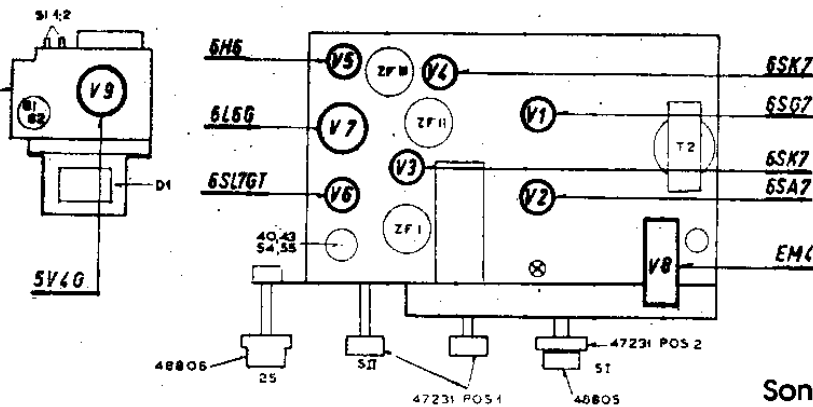


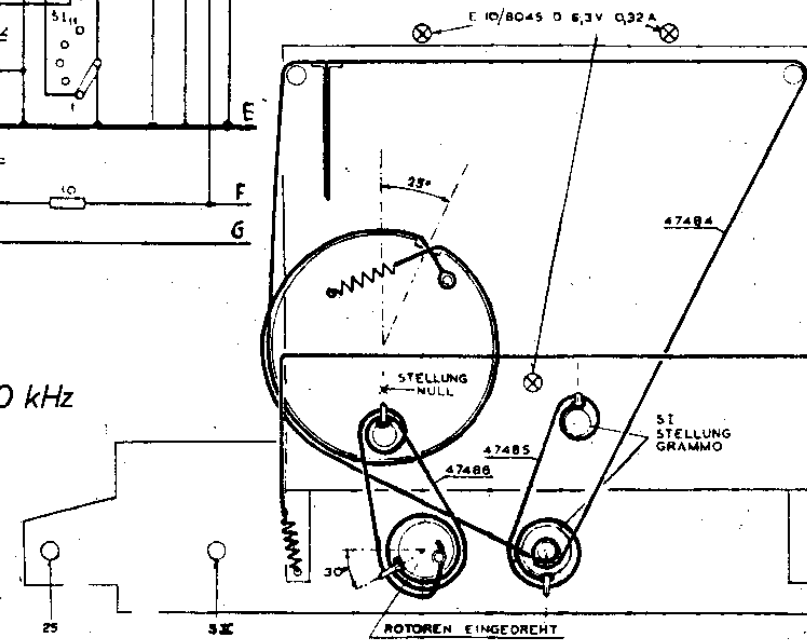
Sondyna 5051

A

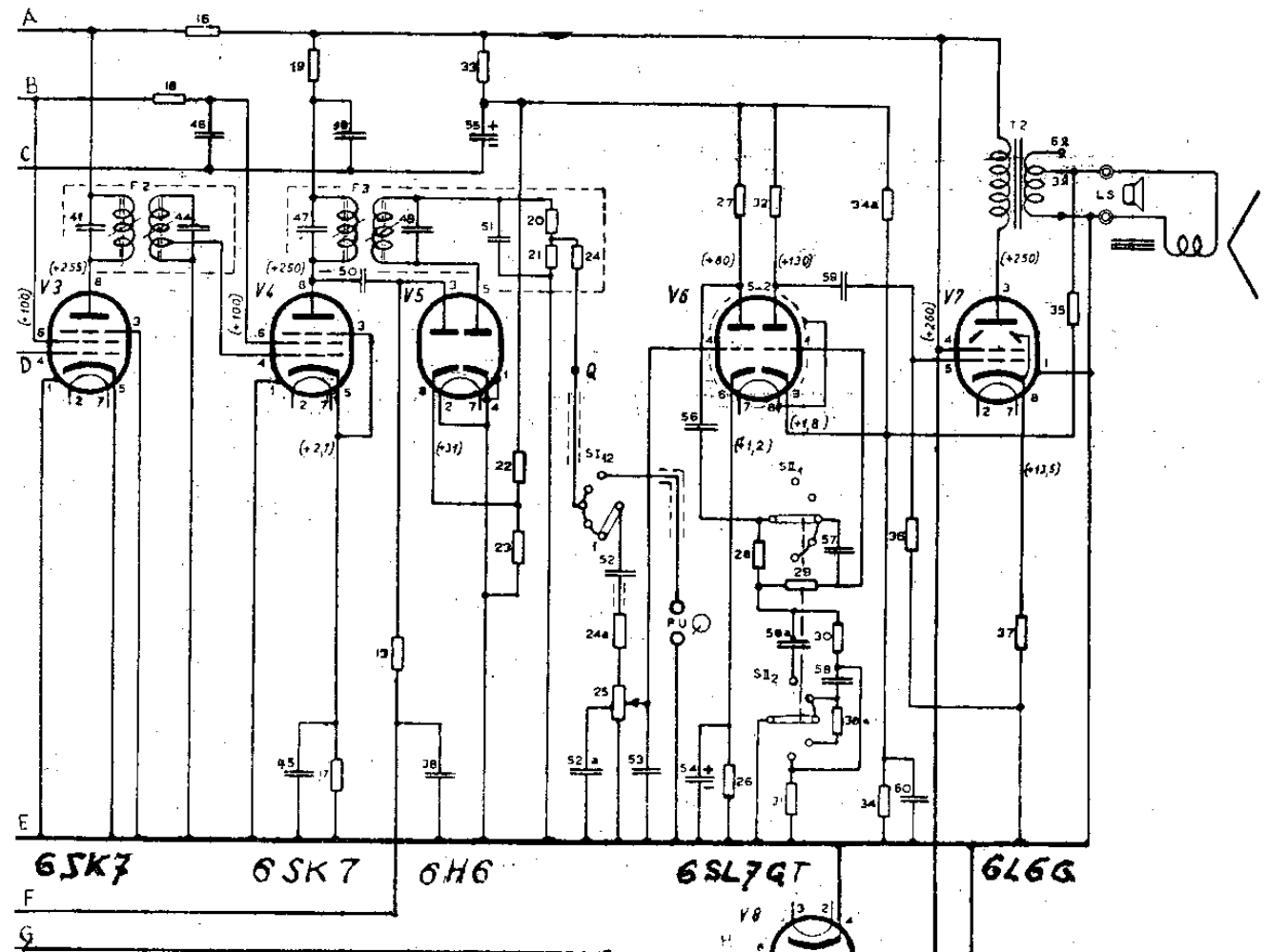
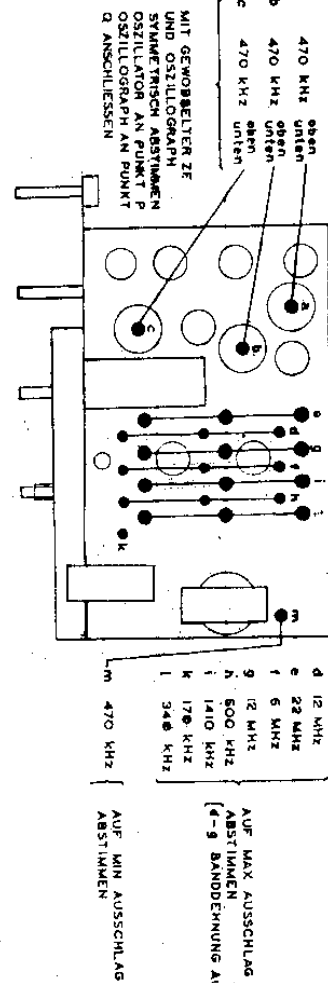
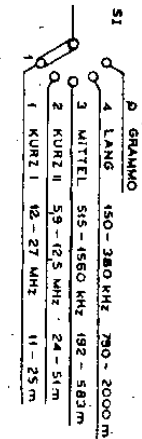


ZF = 470 kHz

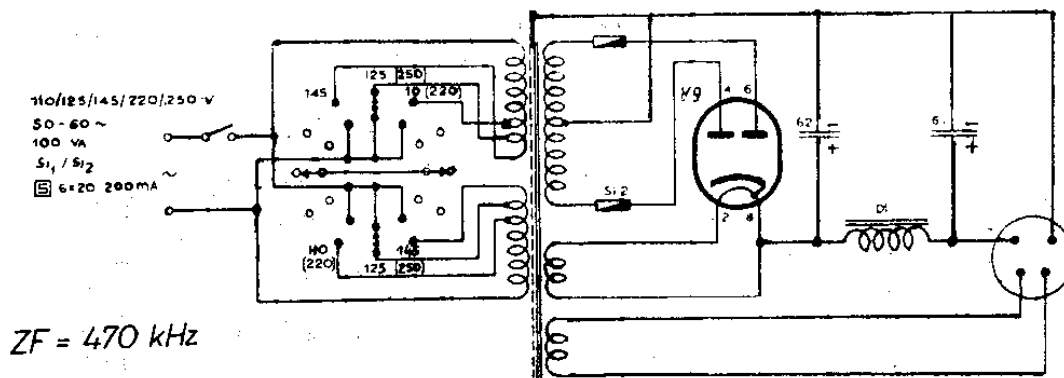
Sondyna A.G.
Zürich



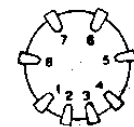
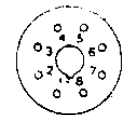
L1	7055	L11	7054
L2	7056	L12	7555
L3	7057	L13	7556
L4	7047	L14	7557
L5	7048	L15	7558
L6	7049	L16	7559
L7	7050	L17	7560
L8	7051	L18	7561
L9	7052	L19	7562
L10	7053	L20	7563



Sondyna A.G.
Zürich



Sondyna 5051 B



KONDENSATOREN

C1	200 pF	C22	100 pF	C42	0, 1 uF
C2	51 pF	C22a	6000 pF	C43	15 uF
C2a	51 pF	C23	5000 pF	C44	200 pF
C3	3-16 pF	C23a	6000 pF	C45	0, 05 uF
C4	3-16 pF	C24	111 pF	C46	0, 05 uF
C5	3-16 pF	C25	3-16 pF	C47	200 pF
C6	3-16 pF	C25a	20 pF	C48	0, 1 uF
C7	Drehko	C26	336 pF	C49	200 pF
C8	Bandspr.	C27	3-16 pF	C50	51 pF
C9	20 pF	C28	5400 pF	C51	100 pF
C10	20 pF	C29	3-16 pF	C52	5000 pF
C11	100 pF	C30	3-16 pF	C52a	2000 pF
C12	5000 pF	C31	Drehko	C53	200 pF
C13	0, 05 uF	C32	Bandspr.	C54	20 uF
C14	3-16 pF	C33	30 pF	C55	10 uF
C15	3-16 pF	C34	200 pF	C56	5000 pF
C16	3-16 pF	C35	200 pF	C57	30 pF
C17	3-16 pF	C36	0, 05 uF	C58	5000 pF
C18	Drehko	C37	200 pF	C58a	5000 pF
C19	Bandspr.	C38	0, 05 uF	C59	0, 02 uF
C20	20 pF	C39	0, 05 uF	C60	0, 05 uF
C20a	30 pF	C40	15 uF	C61	32 uF
C21	0, 075 uF	C41	200 pF	C62	32 uF

WIDERSTÄNDE

R1	1 kOhm	R14	7, 5 kOhm	R27	240 kOhm
R2	100 Ohm	R15	30 kOhm	R28	510 kOhm
R2a	100 Ohm	R16	270 Ohm	R29	240 kOhm
R3	1 Meg	R17	270 Ohm	R30	51 kOhm
R4	510 kOhm	R18	1 kOhm	R30a	51 kOhm
R5	510 kOhm	R19	1 kOhm	R31	1 Meg
R6	1 kOhm	R20	510 kOhm	R32	240 kOhm
R7	100 Ohm	R21	20 kOhm	R33	10 kOhm
R8	1 kOhm	R22	510 kOhm	R34	2, 4 kOhm
R9	510 kOhm	R23	75 kOhm	R34a	240 kOhm
R10	1 Meg	R24	100 kOhm	R35	4, 3 kOhm
R11	20 kOhm	R24a	100 kOhm	R36	510 kOhm
R12	10 kOhm	R25	1 Meg	R37	180 Ohm
R13	1 Meg	R26	2 kOhm	R38	1 Meg
				R39	1 Meg