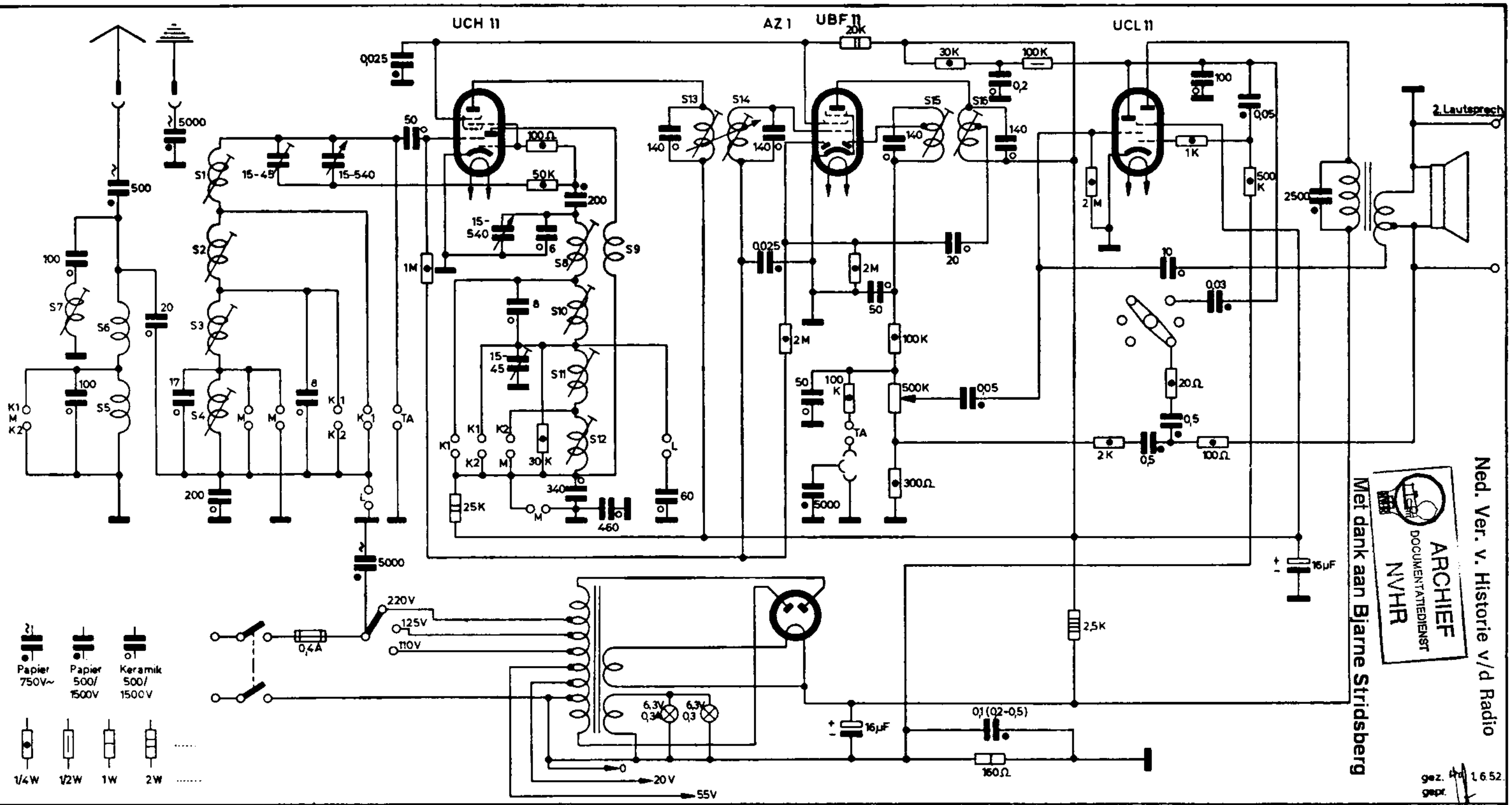

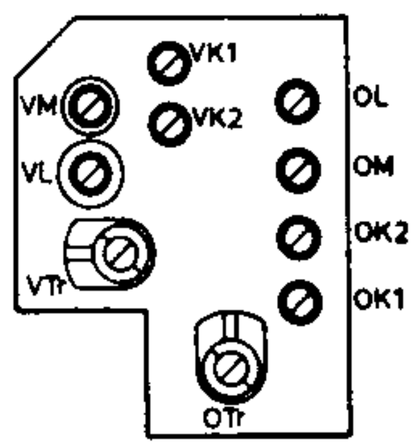

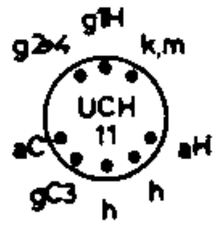

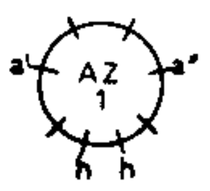

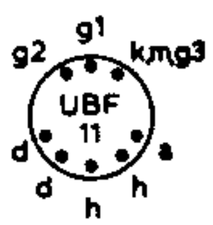

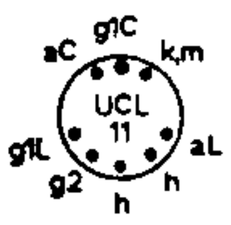

MW	L	560 kHz
	C	1350 kHz
LW	L	200 kHz
	C	——
KW I	L	12 MHz
	C	——
KW II	L	6 MHz
	C	——

S1	6*½/0,3
S2	14/0,3
S3	97/6x0,07
S4	320/0,09
S5	700/0,09
S6	315/0,09
S7	250/6x0,07
S8	6/0,3
S9	6/0,09
S10	12/0,3
S11	71/0,15
S12	136/0,15
S13	212/6x0,07
S14	212/6x0,07
S15	212/6x0,07
	Zapf b.142
S16	212/6x0,07
	Zapf b.142

Netztrafo: 49063	
250-0 V	1150/0,15
0-110	450/0,5
125	63/0,5
220	387/0,3
250	150/0,15
6,3	29/0,7
20	61/0,4
55	160/0,25
4	18/0,7

LOEWE OPTA „648 Wb" mit U-Röhren