

LOEWE OPTA „Autoport TS 50“

Typ 62 380

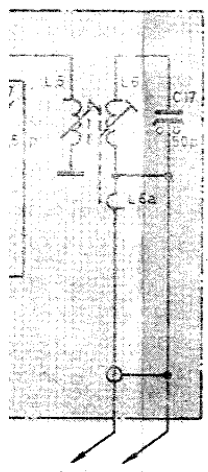
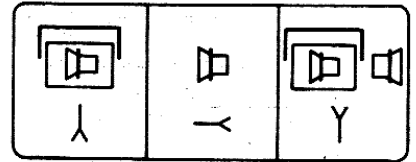
Halterung 62 980

AC 151 od.
AC 126

AC 151 od.
AC 125

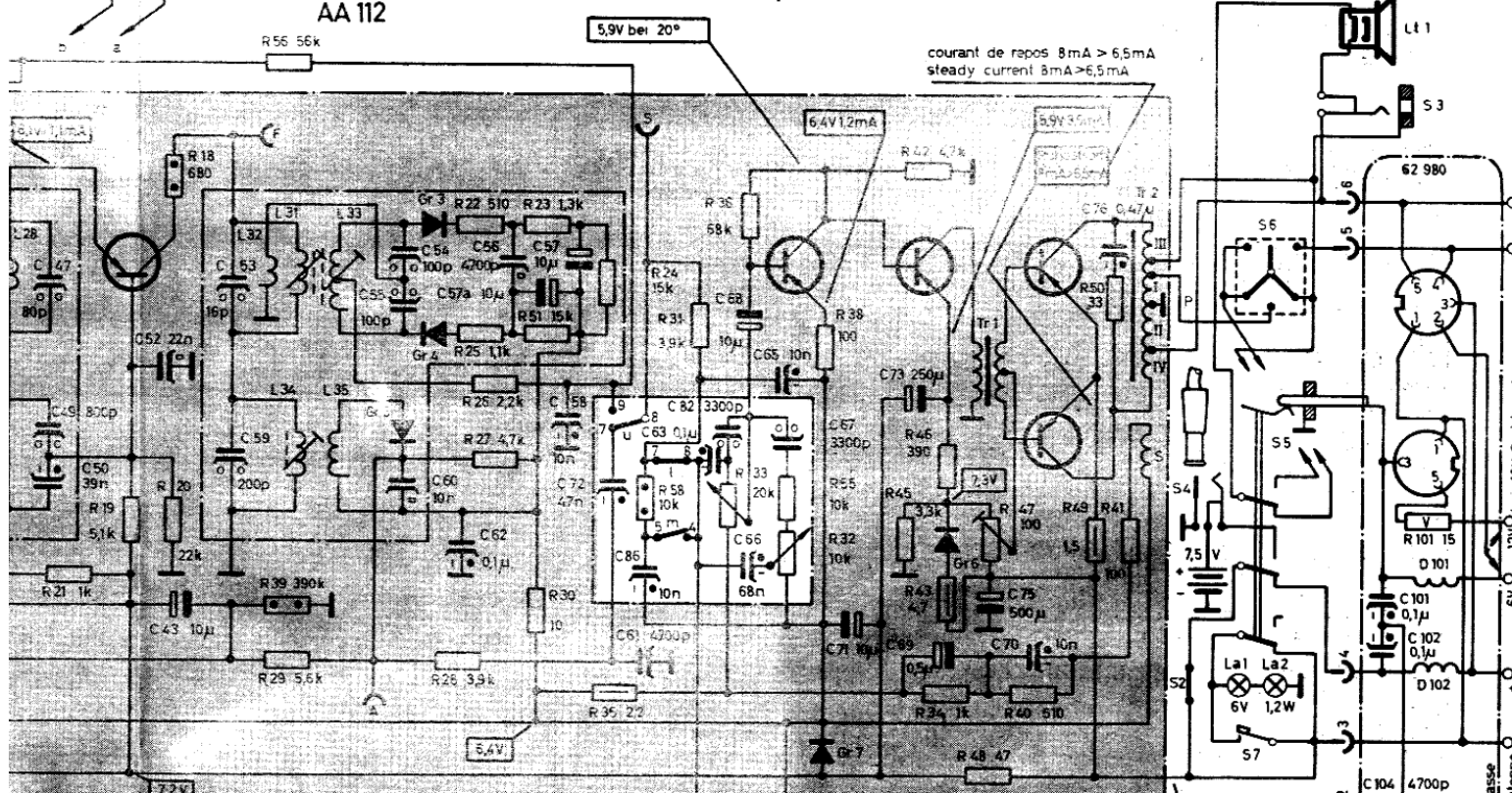
2xAC 153 od.
2xAC 128

Stellungen
positions
56

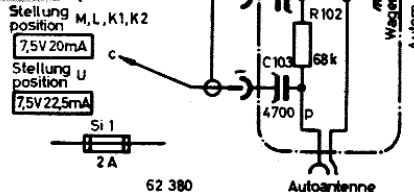
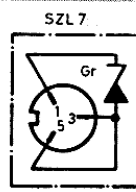
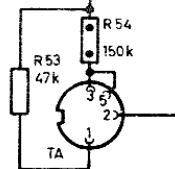


2x AA 112
AA 112

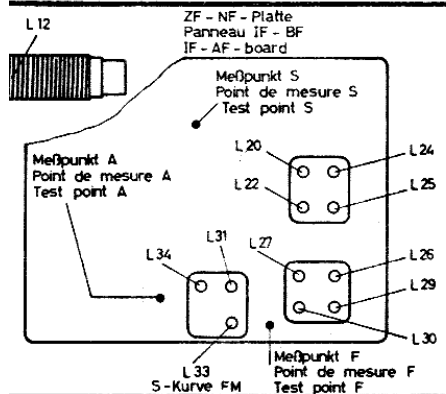
0,7 St 1 Fc RD 11



Istufe auf 5mA mit R47 einstellen.
Iken Anschlag, Ruhestrom >3,6mA.
de repos de l'étage finat sur mA en tournant
urné ce contrôle jusqu'à son arrêt gauche.
tal de courant doit avoir augmentée jusqu'à 5mA (>3,6mA)
utput stage is adjusted by rotating R47 until
of 5mA is measured when turning this
top, a total current of abt 5mA should be



47,49,50	17,52,43	53,59	54,55,60,62	55	57a,58,57,72	86,61	63	82,68,66,65,67,71	73	69	75	70	76	101,102,104,103
21	19	18,20	56,39,29	28,22,25,26,27,23,51,30,24,35,53,58,31,54,33,36,55,32,38	45,42,46,43,34,47,48,40,49,50,41	102,101								



Bereich Gamme	Osz.	Zw.-Kr.	Vorkr. Circ. d'entrée Input circit.	Frequenz Alignment - fr	ZF Fréquence intermédiaire IF																																															
U 87,4 - 10,4 MHz (Mc)	L4 C15	L3 C5	---	90,8 MHz (Mc) 101 MHz (Mc)	10,7 MHz (Mc)																																															
K1 6,95 - 10,4 MHz (Mc)	L13	---	L8	9 MHz (Mc)	460 kHz (kc)																																															
K2 5935 - 6,215 MHz (Mc)	L42	---	L9a	6 MHz (Mc)																																																
M 513 - 1650 kHz (kc)	L16 C34	---	L10, L37 C21, C20	580 kHz (kc) 1510 kHz (kc)																																																
L 145 - 350 kHz (kc)	L17	---	L12, L39	160 kHz (kc)																																																
L1	L2	L3	L4	L5		L6	L7	L8	L9	L10	L11	L12	L13	L14	L15	L16	L17	L18	L19	L20	L21	L22	L23	L24	L25	L26	L27	L28	L29	L30	L31	L32	L33	L34	L35	L36	L37	L38	L39	L40	L41	L42	L43	L44	L45	L46	L47	L48	D1	D2	D3	D4

Treibertrafo driver transf. Tr 1
By: 0 32 361 - 13
Prim. 600/0,08 L
Sek. 400/0,15 L
Prim. 400/0,15 L
Sek. 400/0,08 L
Ausgangstrafo output transf. By: 42 380 - 12
Prim I e II 2x47/0,45 L
Prim III u IV 2x80,5/0,3 L
Sek. 70/0,1 L
1µ = 1µF
1p = 1pµF
1M = 1Meg Ω