

T1 GF 122
KOLEKTOR C 4,9/
BAZA B 2,7/
EMITOR E 2,5/

T2 GR 122
C 6,0/
B 0,8/
E 0,7/

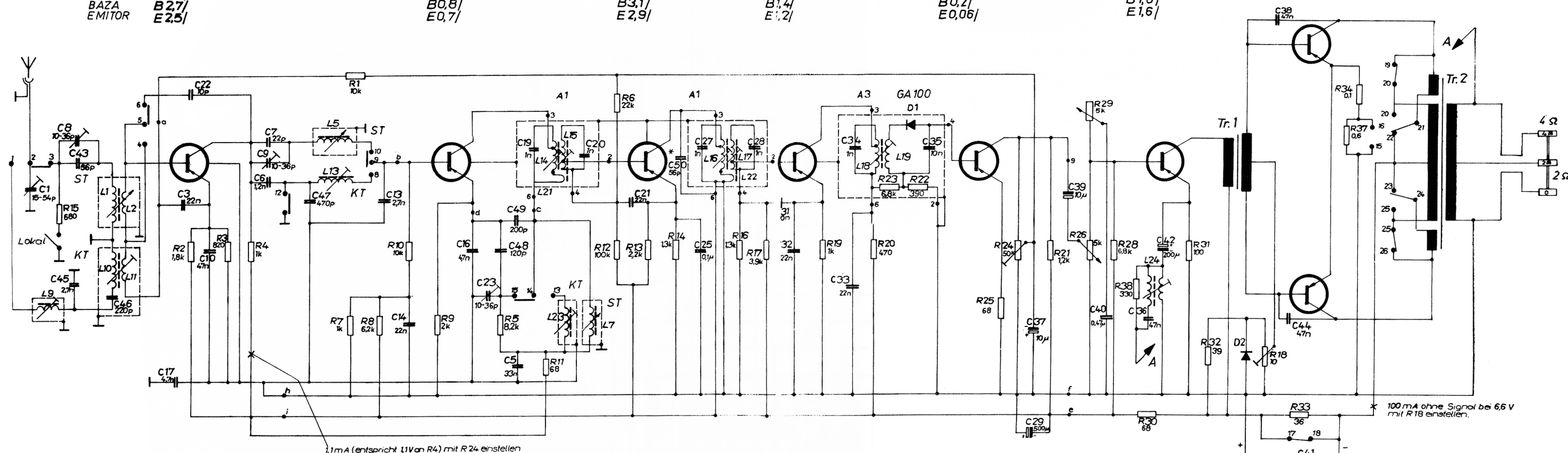
T3 CR 121
C 6,0/
B 3,1/
E 2,9/

T4 GF 121
C 5,1/
B 1,4/
E 1,2/

T5 GC 1160
C 4,5/
B 0,2/
E 0,06/

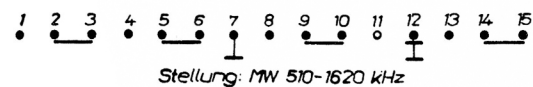
T6 GC 301C
C 6,3/
B 1,8/
E 1,6/

T7 T8 2xGD 170 B

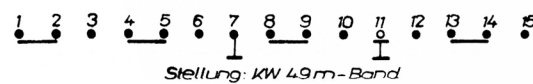


KT → ST

Wellenschalter

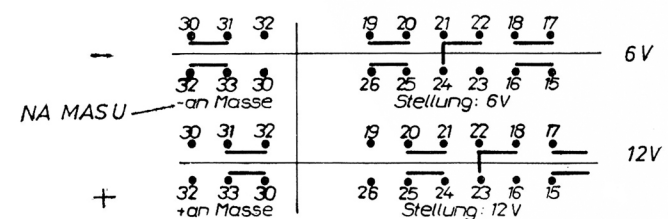


Stellung: MW 510-1620 kHz



Stellung: KW 4.9 m-Band

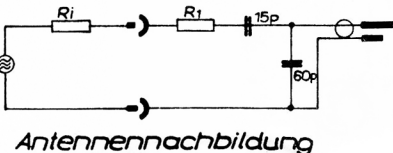
Betriebsartenumschalter



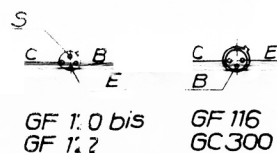
NA MASU

+

R1 + R2 = 80 Ω



Antennennachbildung



GF 1: 0 bis
GF 1: 2

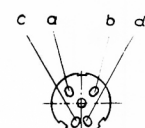
GF 116
GC 300

GD 170

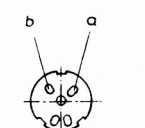
C 50
56p

* nur bei Bedarf

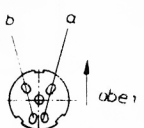
KOSTANT



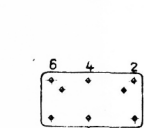
Vorkreisvariometer
L1, L2



Zwischenkreis-
variometer L3



Oszillator-
variometer L4



Bandfilter-
variometer L5