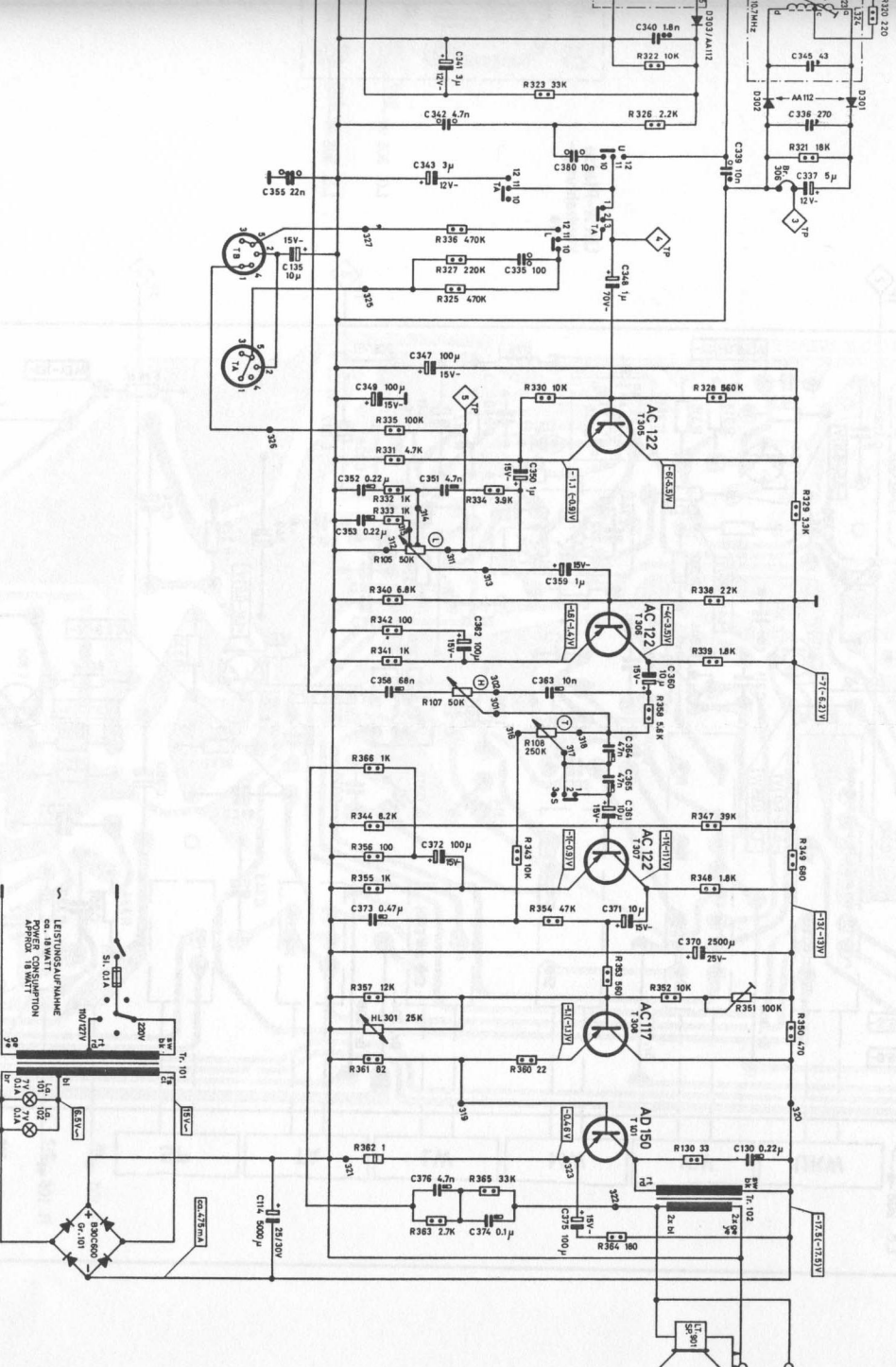
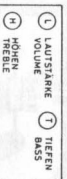
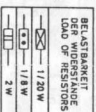




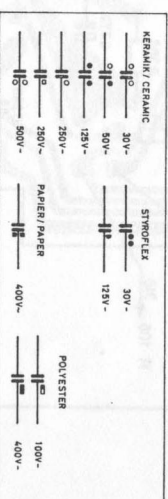
CURRENTS AND VOLTAGES MEASURED AT AM
(IN BRACKETS PM) WITH INSTRUMENT
33 MOHMS/VOLT (REFERRED TO + POLE)



WELLENBEREICHE	WAVE-RANGES
UKW (FM)	87 - 104 MHz (mc)
KW (SW)	5.8 - 8 MHz (mc)
MW	510 - 1640 kHz (kc)
LW	145 - 265 kHz (kc)
ZF (IF)	460 kHz (kc) 10.7 MHz (mc)



**BELASTBARKEIT
DER WIDERSTÄNDE
LOAD OF RESISTORS**



KERAMİK / CERAMIC

STYROFLEX

1

125V

POLYESTER

$$\frac{1}{\rho} = \frac{1}{\rho_0} + \frac{1}{\rho_1}$$

三

4003

 $\frac{1}{2} =$

100V

Änderungen vorbehalten