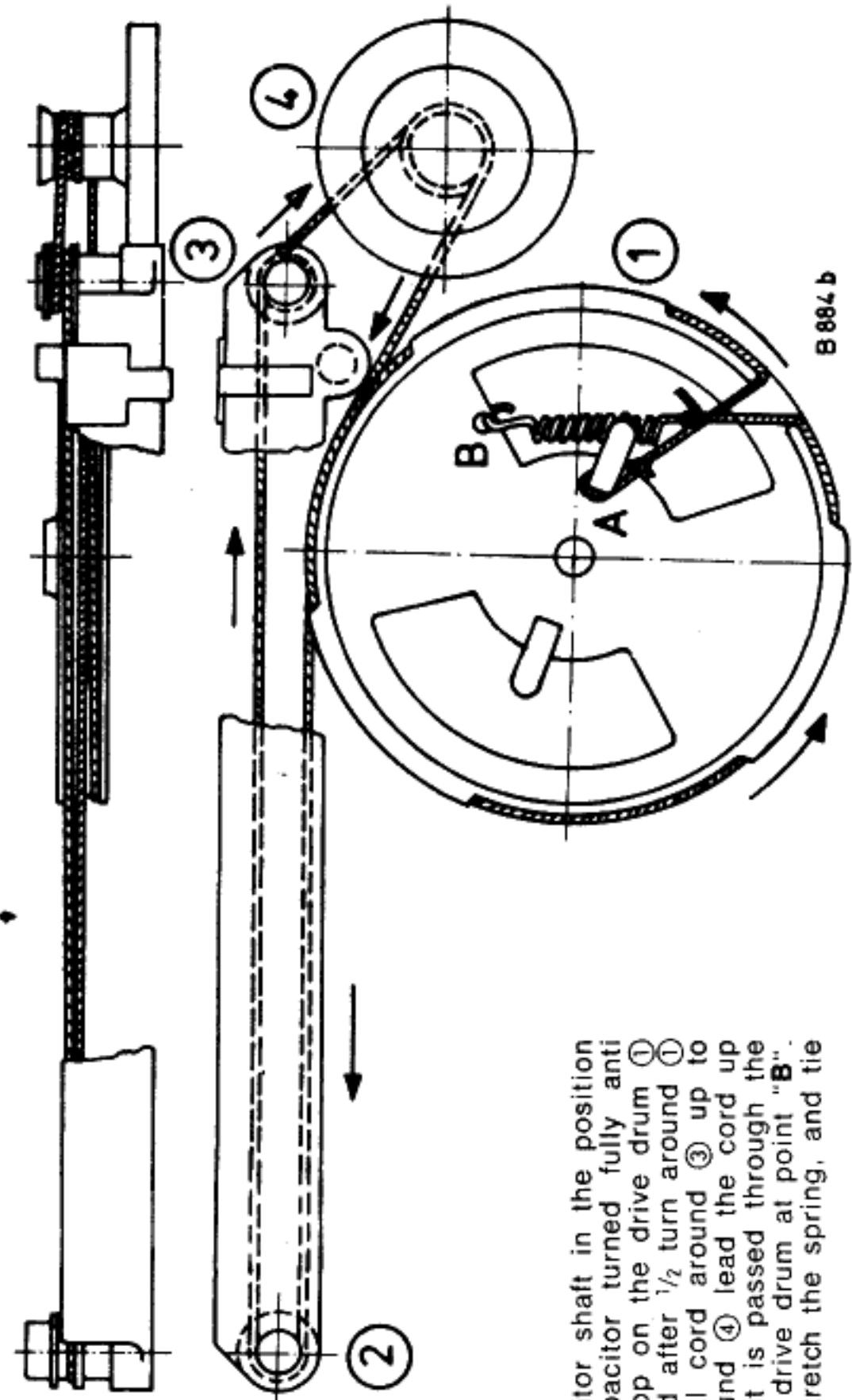
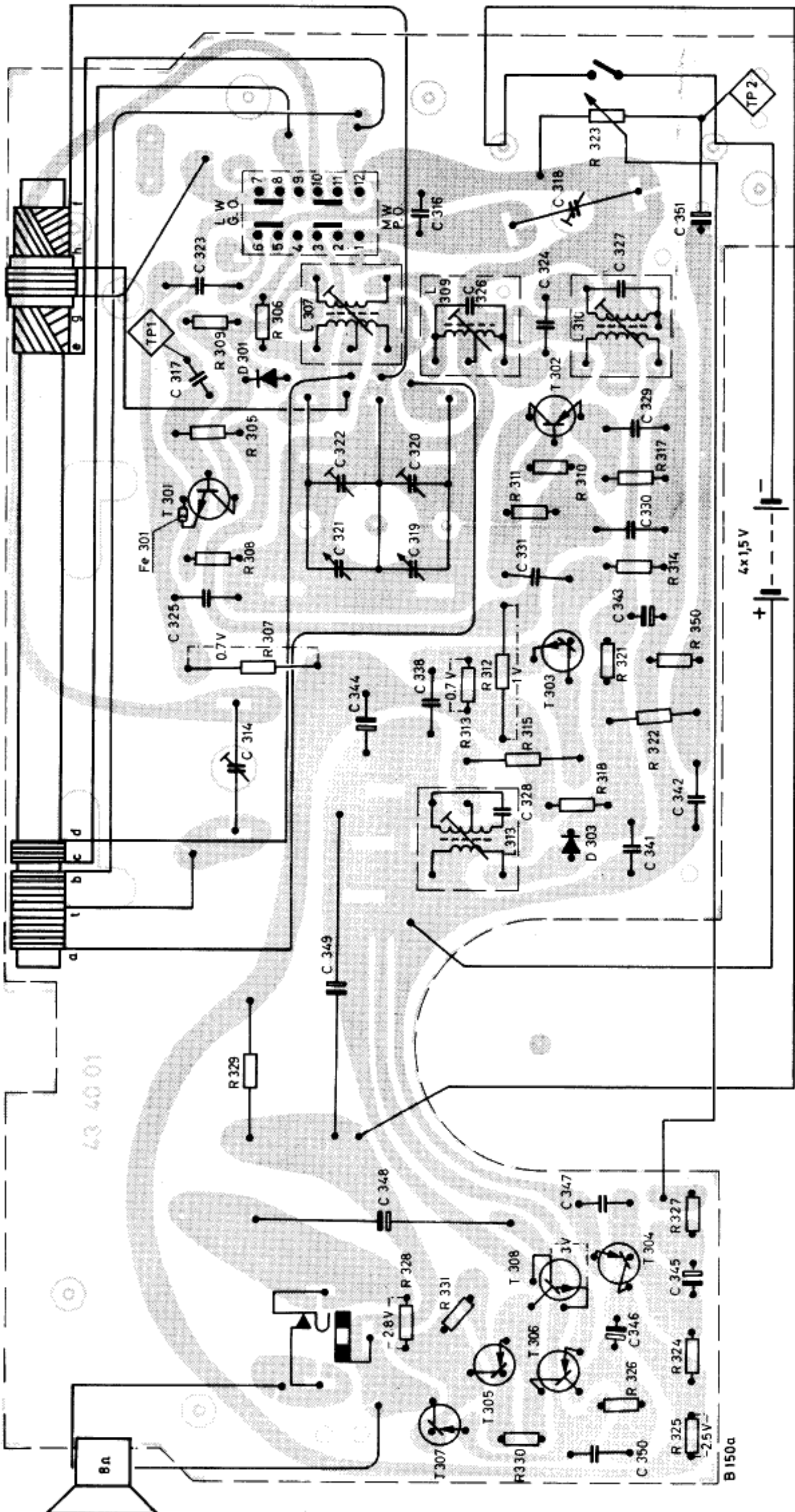


#### Technical Data

<b>Battery voltage</b>	6 V- (4 x 1.5 V IEC R 6)	<b>IF</b>	470 kHz
<b>Circuits</b>	AM 5	<b>Output</b>	400 mW
<b>Transistors</b>	8	<b>Loudspeaker</b>	6 x 9 cm; 8 Ohm
<b>Diodes</b>	2	<b>Weight</b>	0.5 kg with batteries
<b>Wave bands</b>	LW 145 - 260 kHz / 1152 - 2068 m MW 525 - 1620 kHz / 185 - 571 m	<b>Cabinet dimensions</b>	width 15.7 cm, height 9.2 cm, depth 4.7 cm



#### Drive Cord Assembly

Mount the drive drum on the tuning capacitor shaft in the position shown in the figure (with the tuning capacitor turned fully anti clockwise). Hook the dial cord with one loop on the drive drum at "A". Pass the cord through the notch and after 1/2 turn around the tuning knob and after 2 1/2 turns around the dial cord up to the drive drum and after 1/2 turn it is passed through the notch and hooked with the spring on to the drive drum at point "B". If necessary, untie the knot at the spring, stretch the spring, and tie the knot again.

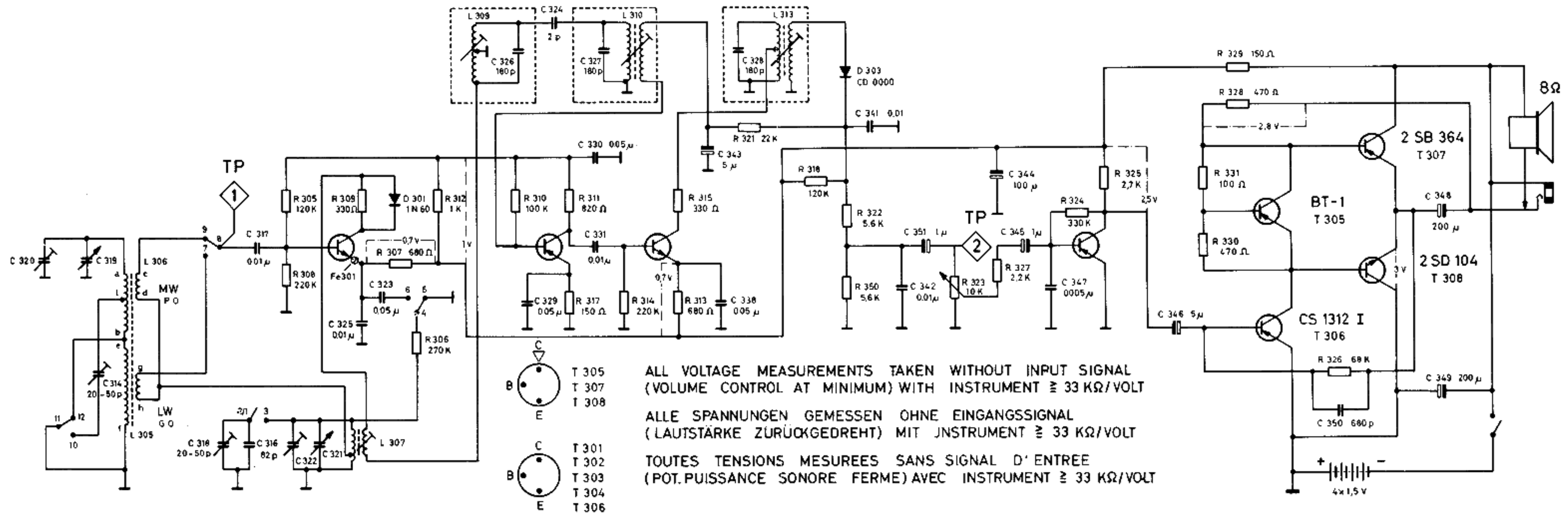


CS 9018 F  
T 301

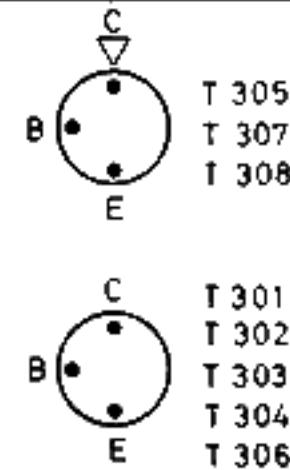
CS 1312 F/G  
T 302

CS 9018 E  
T 303

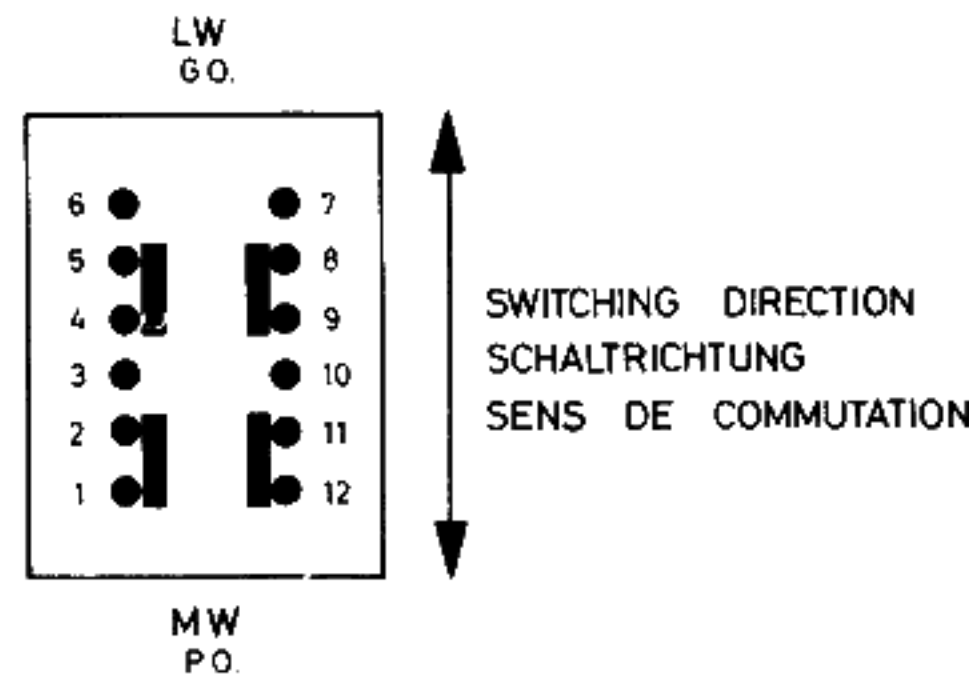
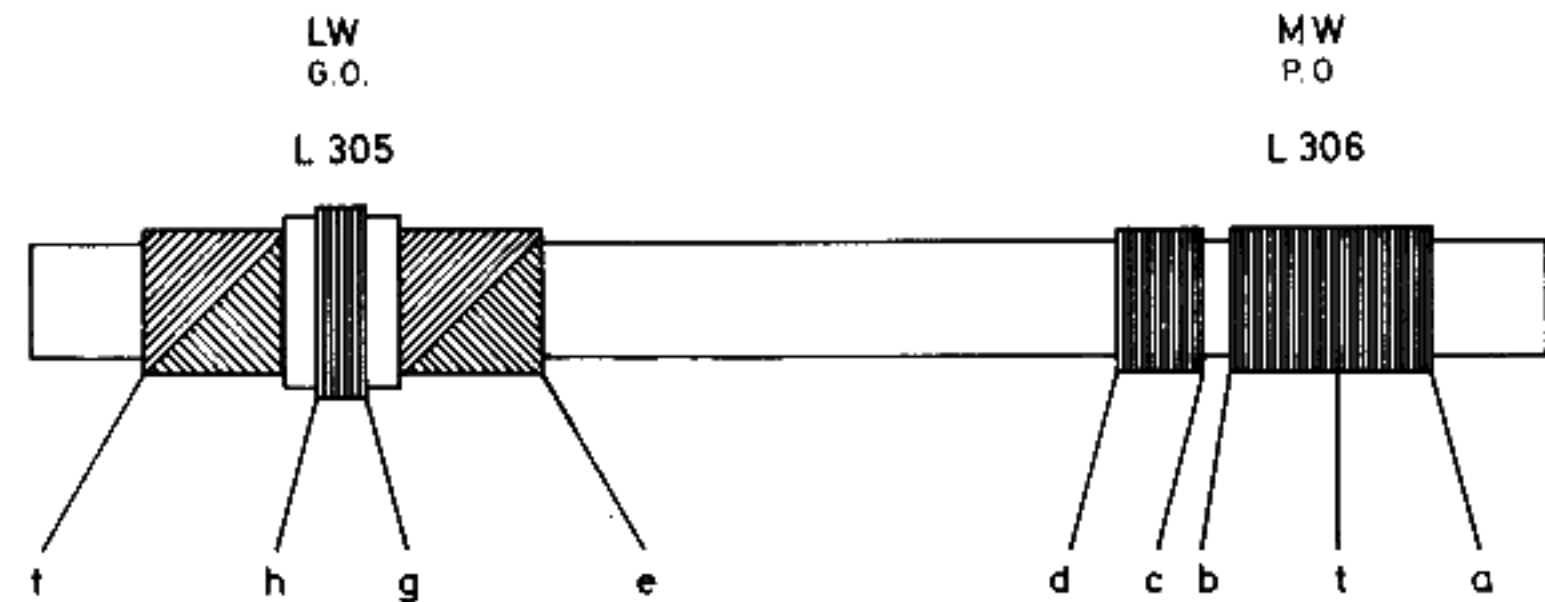
CS 1312 H  
T 304



ALL VOLTAGE MEASUREMENTS TAKEN WITHOUT INPUT SIGNAL  
(VOLUME CONTROL AT MINIMUM) WITH INSTRUMENT  $\geq 33 \text{ K}\Omega/\text{VOLT}$   
 ALLE SPANNUNGEN GEMESSEN OHNE EINGANGSSIGNAL  
(LAUTSTÄRKE ZURÜCKGEDREHT) MIT INSTRUMENT  $\geq 33 \text{ K}\Omega/\text{VOLT}$   
 TOUTES TENSIONS MESUREES SANS SIGNAL D'ENTREE  
(POT. PUISSANCE SONORE FERME) AVEC INSTRUMENT  $\geq 33 \text{ K}\Omega/\text{VOLT}$



WAVE RANGES · WELLENBEREICHE · GAMMES D'ONDES	
LW	145 - 260 kHz
	2068 - 1152 m
MW	525 - 1605 kHz
	588 - 187 m



SWITCHING DIRECTION  
SCHALTRICHTUNG  
SENS DE COMMUTATION