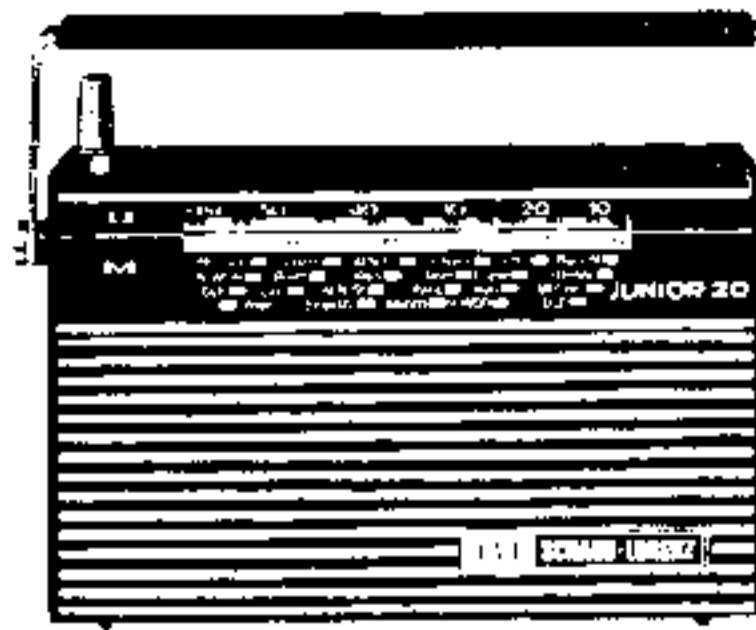
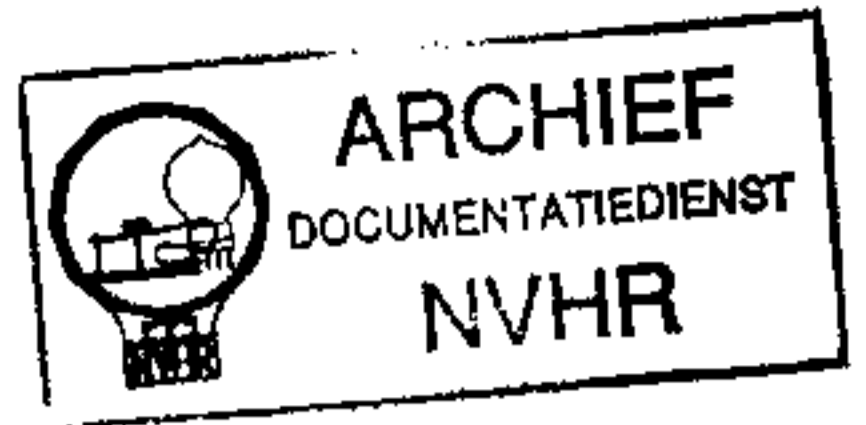


TWT **SCHAUB-LORENZ**
 Rundfunk Fernsehen Phono
SERVICE



Ned. Ver. v. Historie v/d

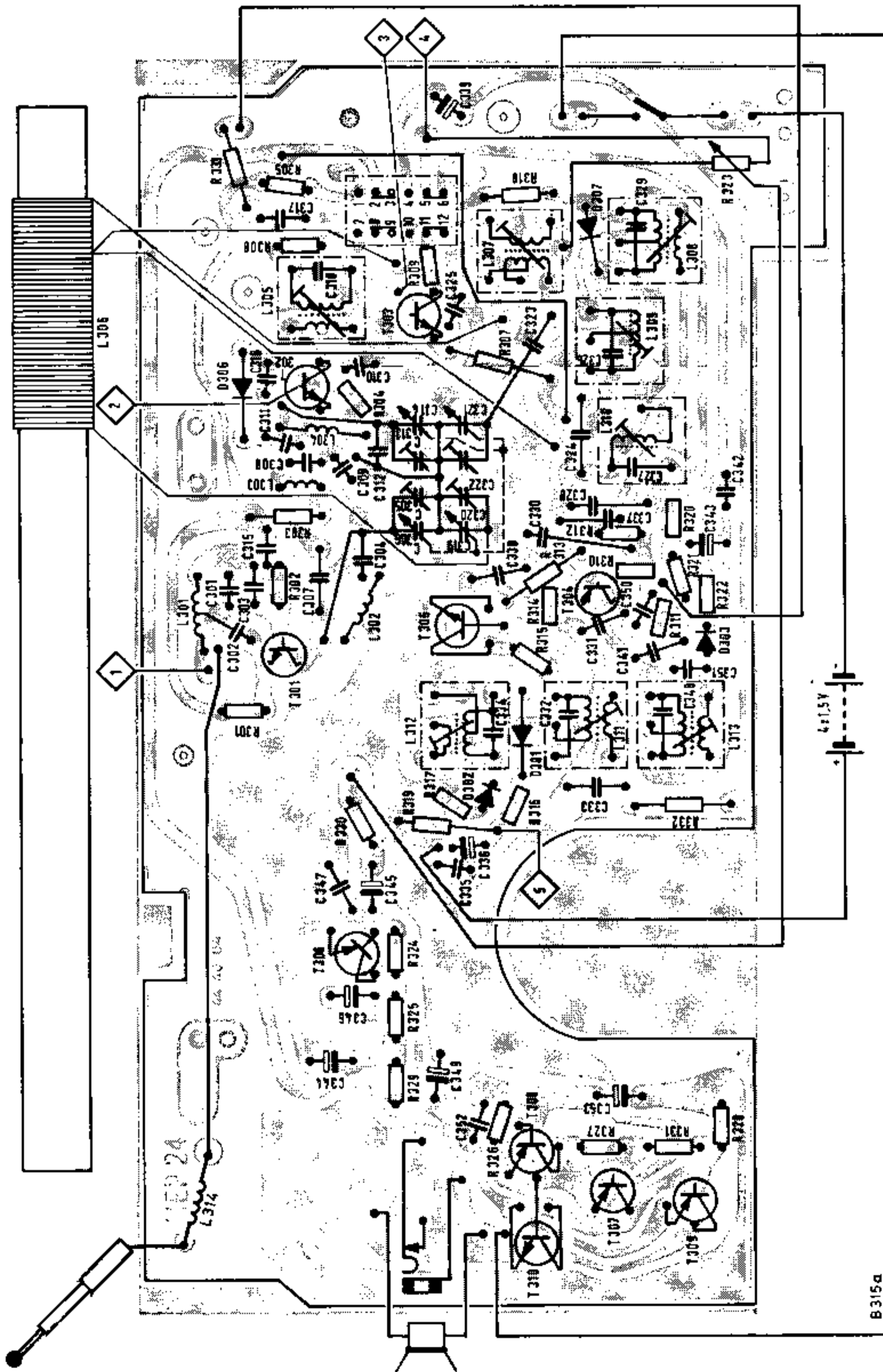


(AM/FM 240)

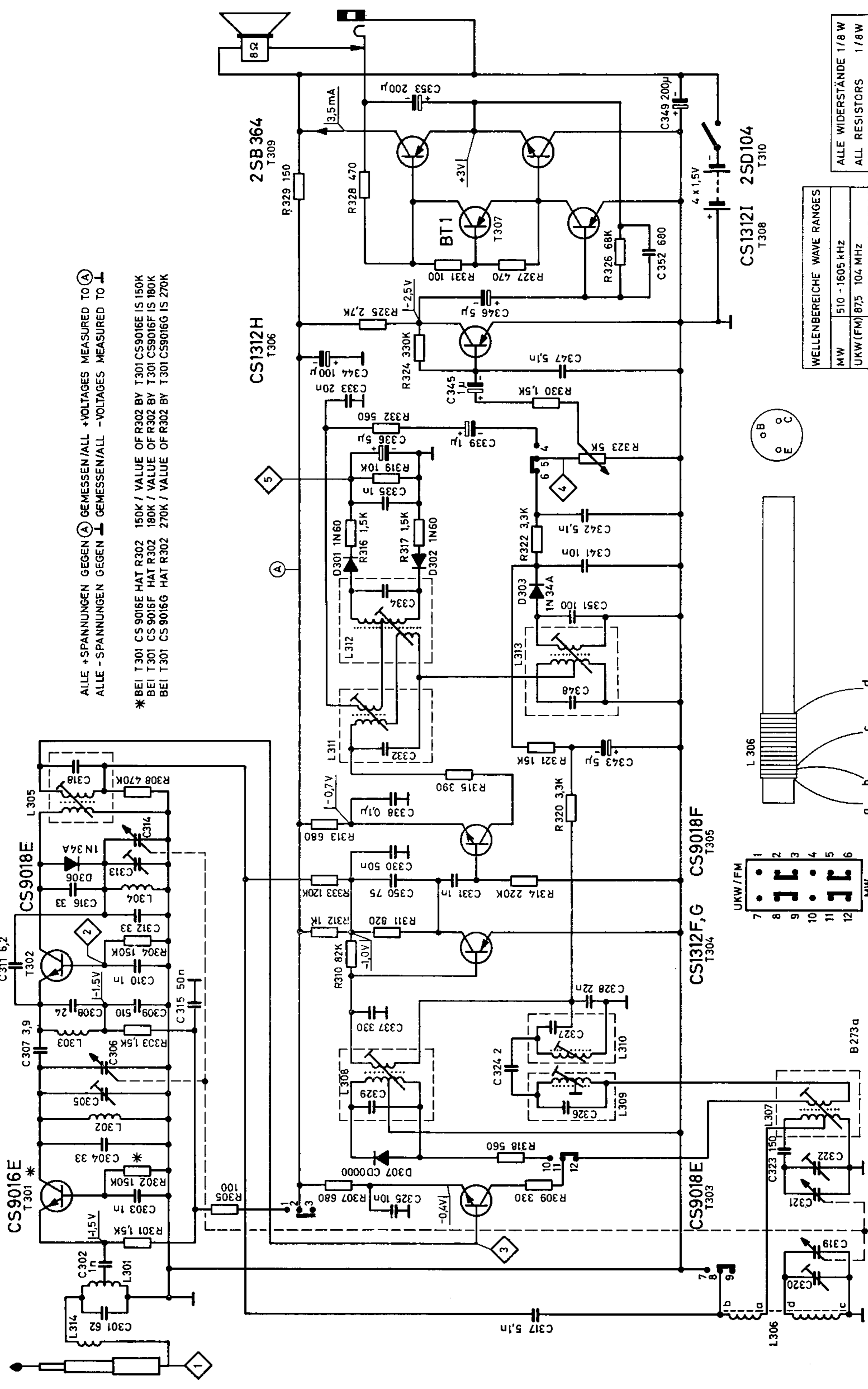
Typ 5233 03 05

Technische Daten – Technical Specifications

Batterie-spannung	Battery voltage	6 V-	Ausgangs-leistung	Output	ca. 400 mW
Kreise	Circuits	AM 5; FM 7	Wellen-bereiche	Wave ranges	MW 510 – 1605 kHz FM 87,5 – 104 MHz
ZF	IF	AM = 455 kHz; FM = 10,7 MHz	Batterie-bestückung	Batteries	4 x 1,5 V (Mignonzellen / Penlight cells)
Tran-sistoren	Tran-sistors	10; CS 9016, 3 x CS 9018, 3 x CS 1312, BT 1, 2 SD 104, 2 SB 364	Gewicht	Weight	ca. 500 gr
Dioden	Diodes	5; 2 x 1 N 34, 2-1 N 60, CD 0000	Laut-sprecher	Loud-speaker	6 x 9 cm; 16 Ohm
Gehäuse-maße	Cabinet dimensions	Breite / width 15,7 cm Höhe / height 9,7 cm Tiefe / depth 4,5 cm			



B315a



ALLE +SPANNUNGEN GEGEN (A) GEMESSEN/ALL +VOLTAGES MEASURED TO (A)
 ALLE - SPANNUNGEN GEGEN (A) GEMESSEN/ALL -VOLTAGES MEASURED TO (A)

* BEI T301 CS 9016E HAT R302 150K / VALUE OF R302 BY T301 CS9016E IS 150K
 BEI T301 CS 9016F HAT R302 180K / VALUE OF R302 BY T301 CS9016F IS 180K
 BEI T301 CS 9016G HAT R302 270K / VALUE OF R302 BY T301 CS9016G IS 270K

WELLENBEREICHE WAVE RANGES

MW	510 - 1605 kHz
UKW(FM)	87,5 104 MHz

ALLE WIDERSTÄNDE 1/8 W
 ALL RESISTORS 1/8 W

