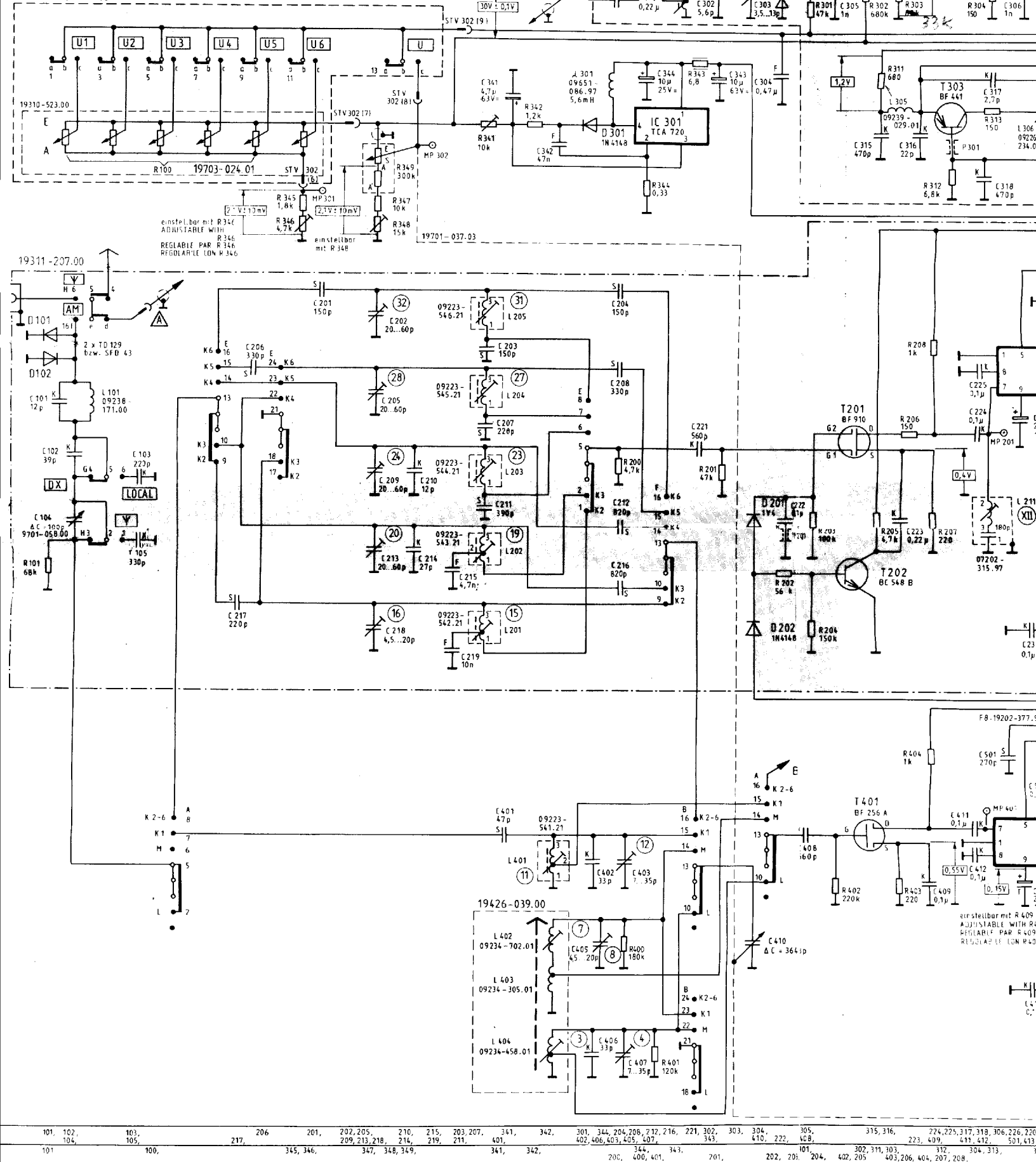
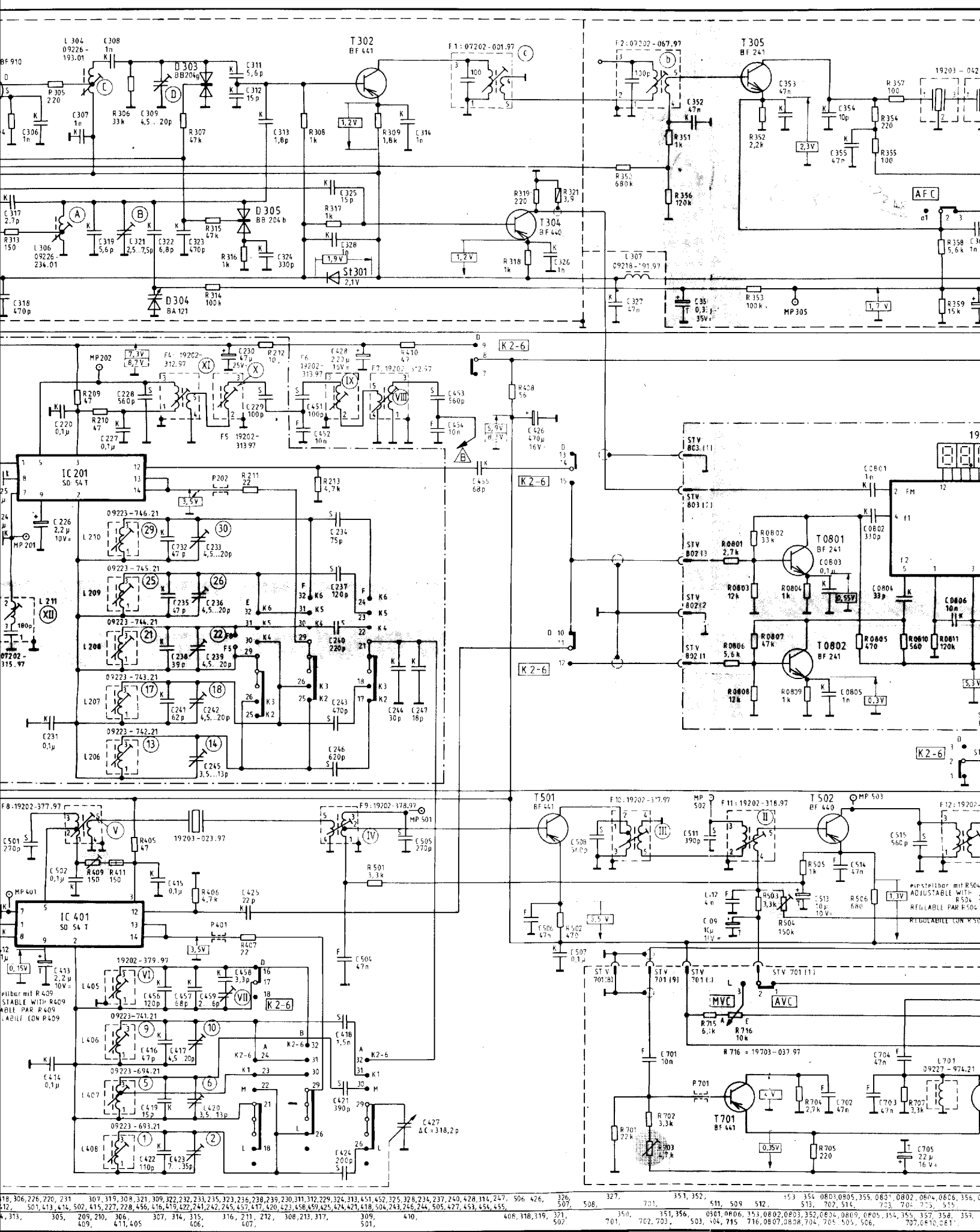


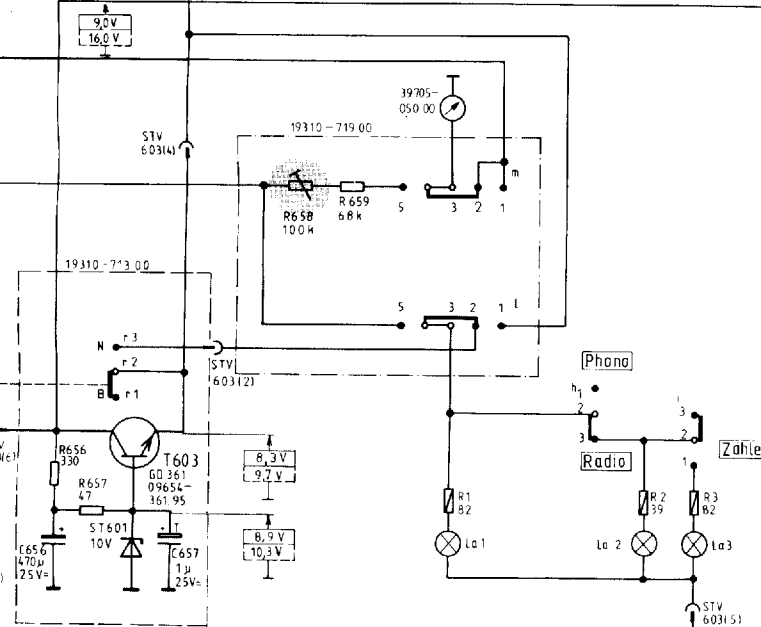
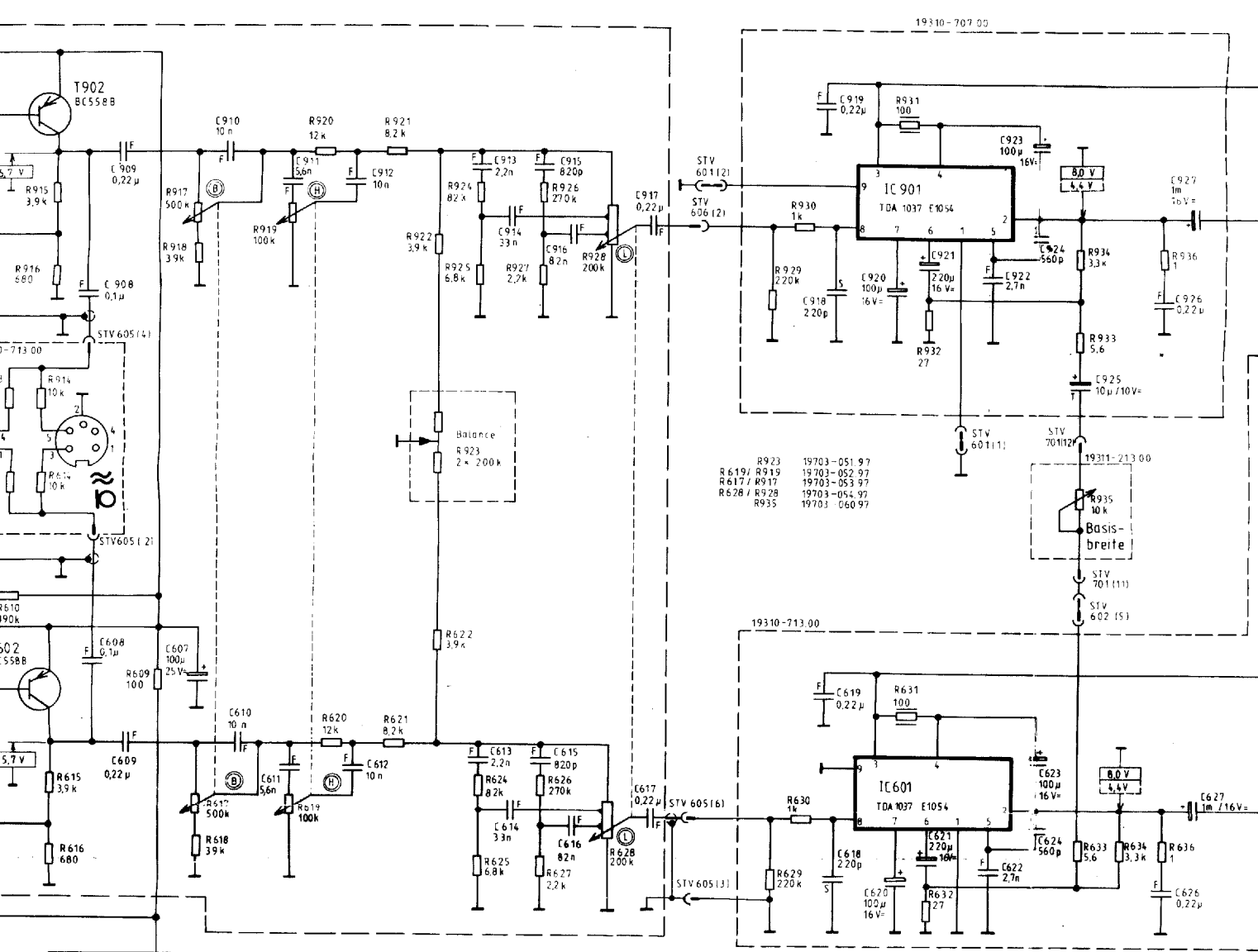
19310-725.00





[illegible]

	386,		:C
385,	386, 387,	388, 389, 529,	391, 392, 531, :R

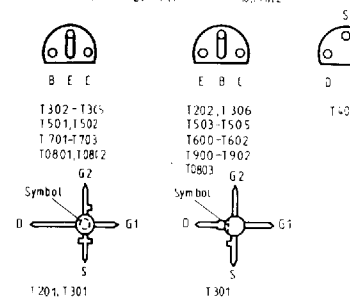


Spannungen gemessen bei
VOLTAGES MEASURED AT
TENSIONI MISURATE CON

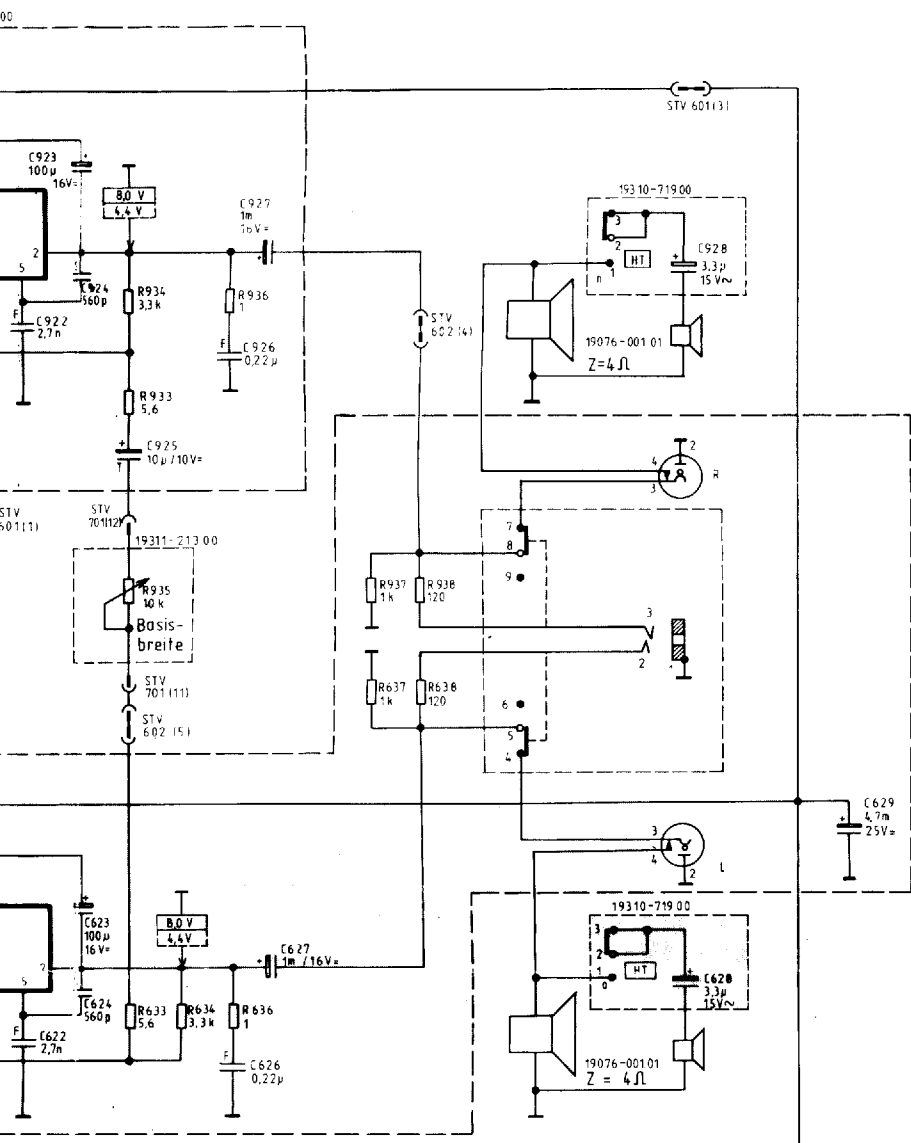
9V Batterie
220V~

La 1. 7V 30mA zu 39705-050.00
La 2. 7V 80mA
La 3. 7V 30mA

Wellenbereiche WAVE BANDS GAMMES D'ONDES GAMME D'ONDA		
LW, 60,0L	145	320 kHz
MW, PD, DM	520	1620 kHz
K1, SW1, 001	1.6	35MHz
K2, SW2, 002	3.5	27MHz
K3, SW3, 003	7.7	125MHz
K4, SW4, 004	12.5	182MHz
K5, SW5, 005	18.2	235MHz
K6, SW6, 006	23.5	28 MHz
UKW, FM	87.5	108 MHz



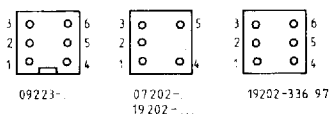
656	908	909	607	910	911	912	614	613	915	916	917	919	918	920	921	922	913	924	925	926	927
608	609	657	610	611	612	617	914	913	615	616	617	619	618	620	621	622	623	624	625	626	627
914	915	916	656	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934
614	615	616	657	609	617	618	608	619	659	620	621	622	623	624	625	626	627	628	629	630	631



Wellenbereiche
WAVE BANDS
GAMMES D'ONDES
GAMME D'ONDES

LW, G0,0L	145	320 kHz
MW, P0,0M	520	1620 kHz
K1, SW1,001	1,6	35MHz
K2, SW2,002	3,5	77MHz
K3, SW3,003	7,7	125MHz
K4, SW4,004	12,5	18,2MHz
K5, SW5,005	18,2	215MHz
K6, SW6,006	23,5	28 MHz
UKW, FM	87,5	108 MHz

1ZF-AM	—	2MHz
2ZF-AM	—	460kHz
ZF-FM	—	107MHz



Elko	0207 DIN
Tantal-Elko	0411 DIN
Synraflex-Kondensator	0204 DIN
Folien-Kondensator	Nicht entflammbar NON INFLAMMABLE NON INFLAMMABLE
Keramik Kondensator	Ferritperle FERRITE BEAD PERLE FERRITE PERLA DI FE

09647-022 97 P301, P201
P202, P401
09647-020 97 P701, P702

