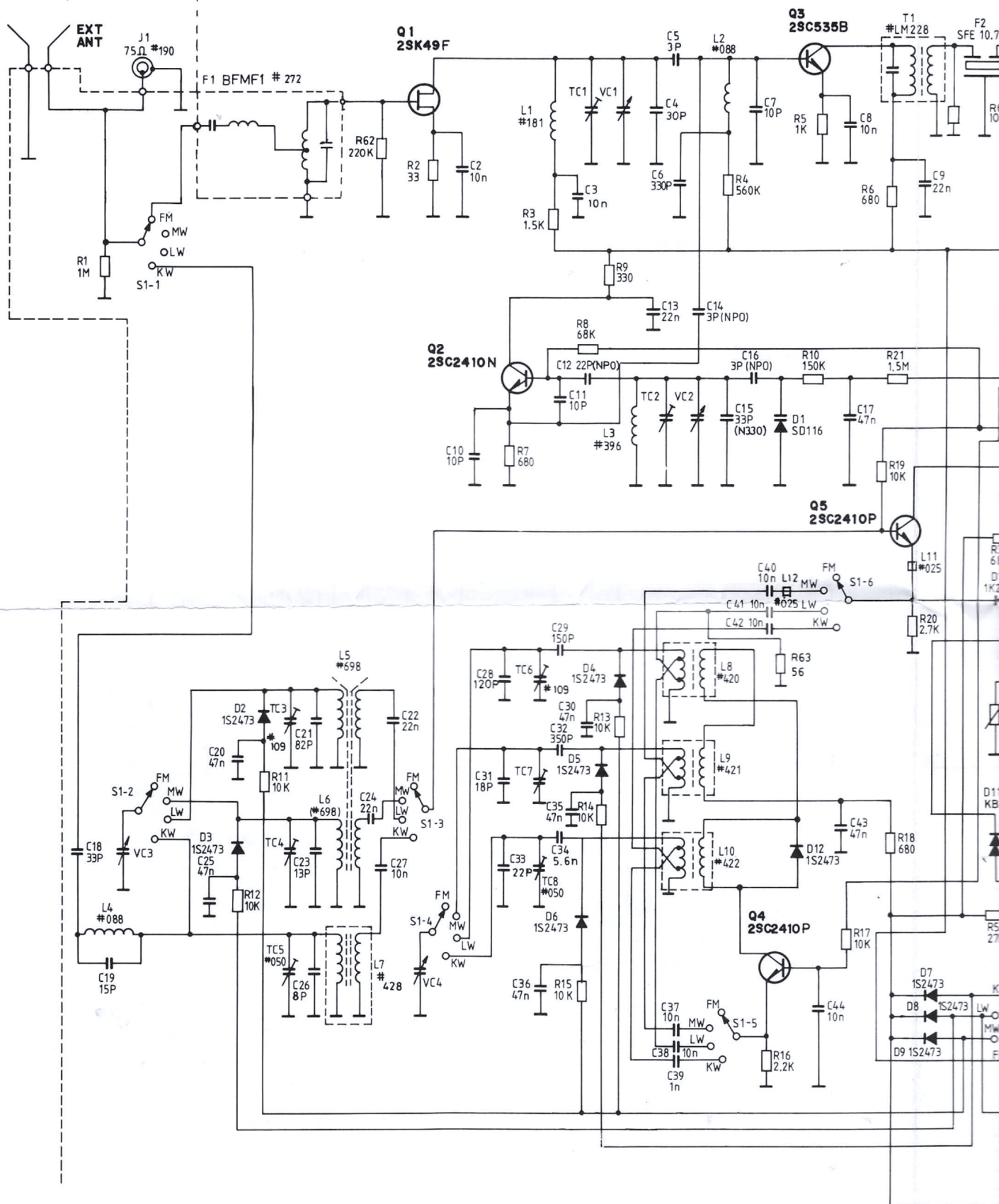
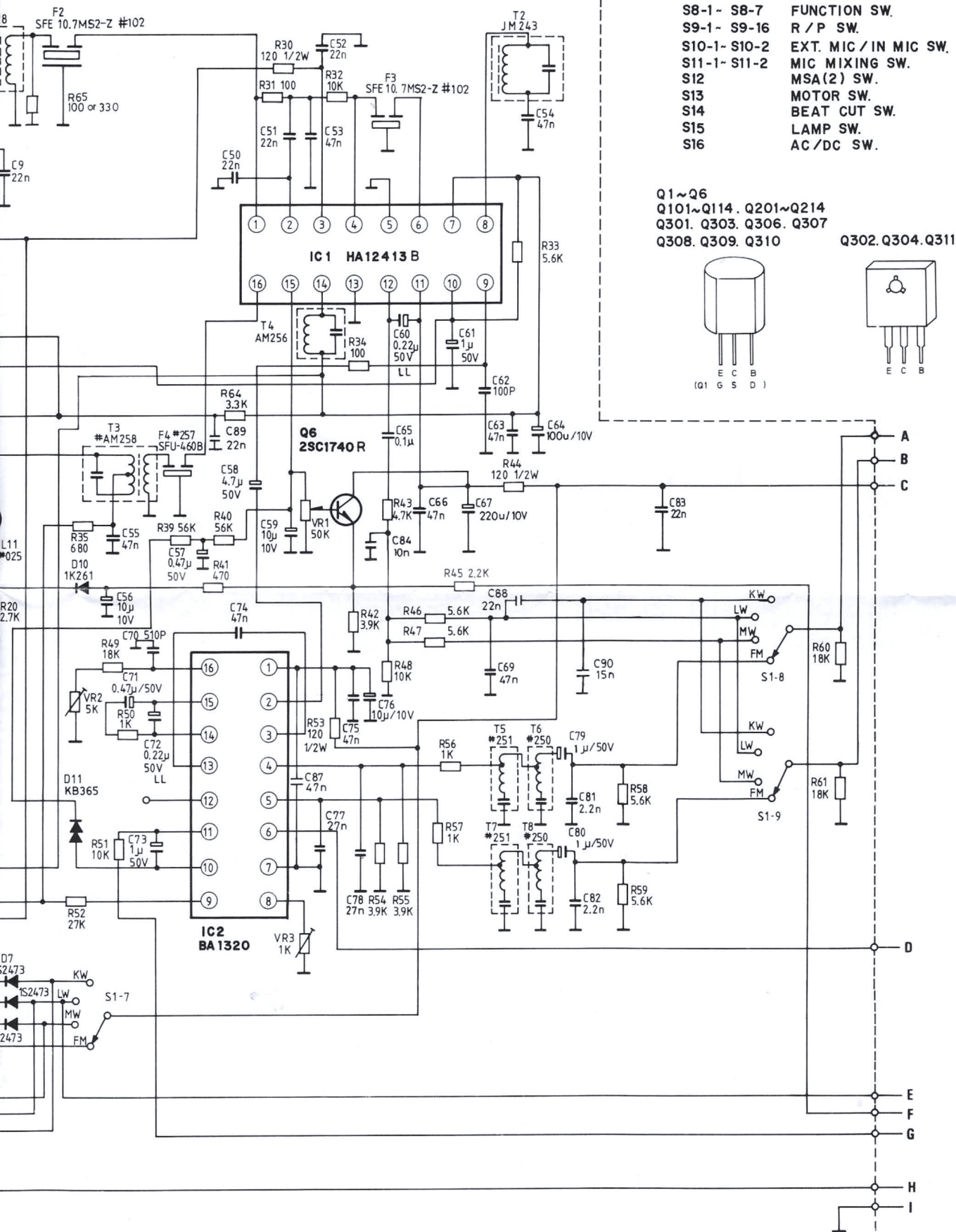


SCHALTBILD RADIO-TEIL

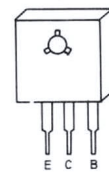
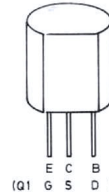


-TEIL

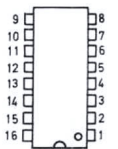


- S1-1~ S1-9 BAND SW.
- S2-1 LOUDNESS SW.
- S3-1~ S3-2 MODE SW.
- S4-1~ S4-2 TAPE SELECTOR SW.
- S5-1 DOLBY SW.
- S6-1~ S6-3 ALC SW.
- S7-1~ S7-4 MSA(1) SW.
- S8-1~ S8-7 FUNCTION SW.
- S9-1~ S9-16 R / P SW.
- S10-1~ S10-2 EXT. MIC / IN MIC SW.
- S11-1~ S11-2 MIC MIXING SW.
- S12 MSA(2) SW.
- S13 MOTOR SW.
- S14 BEAT CUT SW.
- S15 LAMP SW.
- S16 AC/DC SW.

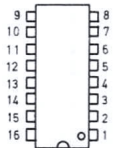
Q1~Q6
Q101~Q114. Q201~Q214
Q301. Q303. Q306. Q307
Q308. Q309. Q310 Q302. Q304. Q311



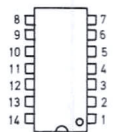
IC1 HA12413



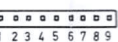
IC2 BA1320



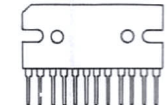
IC3.4 NE646B



IC5 BA336



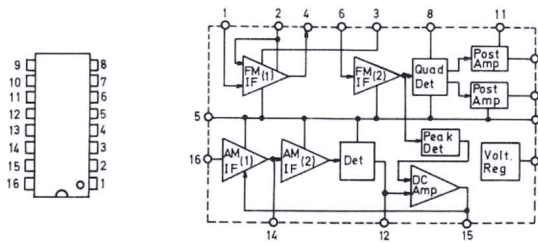
IC6 BA536



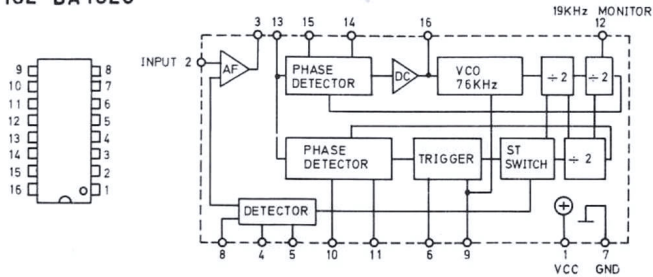
IC7 NJM2903D



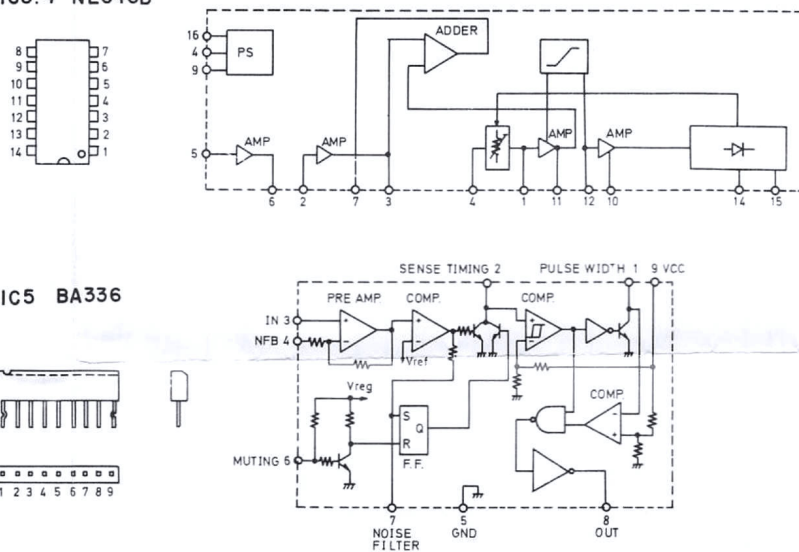
IC1 HA12413



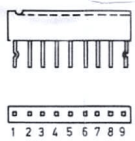
IC2 BA1320



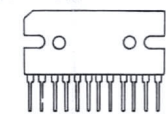
IC3.4 NE646B



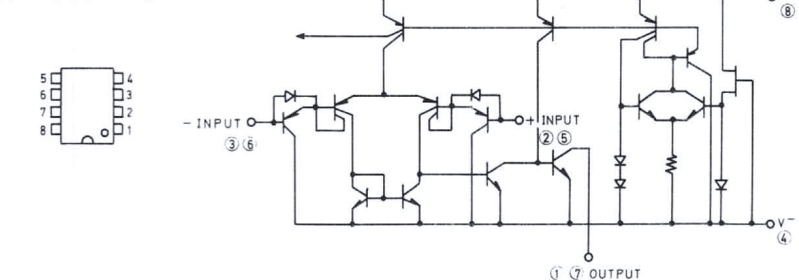
IC5 BA336



IC6 BA536



IC7 NJM2903D



AC 220V (V)

NO.	G	S	D	FUNCTION
Q 1	0	0	5	UKW
NO	E	C	B	FUNCTION
Q 2	1.1	6.6	0.5	UKW
Q 3	0.8	6	1.4	
Q 4	1.5	5.8	2	MW
Q 5	1.5	5.9	2	
Q 6	0.3	6	0	
Q101 / 201	0.03	1.6	0.6	TAPE (REC)
Q102 / 202	0.2	1.2	0.6	TAPE (PLAY)
Q103 / 203	0.6	10	1.2	
Q104 / 204	0	0	0.7	TAPE (PLAY)
Q105 / 205	1.3	8.7	0.7	
Q106 / 206	0	1.3	0.6	
Q107 / 207	0.7	4	1.2	
Q108 / 208	0.4	2.4	1	
Q109 / 209	0	0	0	
Q110 / 210	1.1	6	1.6	TAPE (REC)
Q111 / 211	1.3	5	1.7	
Q112 / 212	9.7	11.6	10.2	TAPE (PLAY)
Q113 / 213	0.06	3.7	0.6	TAPE (REC)
Q114 / 214	0	0	0.7	
Q301	5	4.8	4.3	TAPE (PLAY)
Q302	0	20	0	
Q303	13.6	20	14.2	
Q304	7.6	19.8	8.2	
Q305	9.6	19.5	10	
Q306	0	0.1	0.7	
Q307	0	0	0.7	LW (REC)
Q308	0	0	0.7	
Q309	0	0	0	TAPE (REC. Fe)
Q310	0.1	4.3	0.5	
Q311	14	14	15.2	TAPE (PLAY)

AC 220V (V)

FUN PIN NO.	IC 1 UKW	IC 2 UKW (STEREO)	IC 3.4 TAPE (PLAY)	IC 5 TAPE (PLAY+) (REW.)	IC 6 TAPE	IC 7 TAPE (PLAY+) (REW.)
1	1.8	5.7	7.1	0	19.8	5.7
2	1.8	2.8	7.2	0.2	9.8	0
3	6.9	2.4	7.6	0	0	0.5
4	1.8	3.2	7.1	0.8	9.8	0
5	0	3.1	7	0	9.4	0
6	1.3	5.8	7.2	0	0	1.2
7	2	0	6.6	0	18.7	0
8	2	0.4	0	0.4	9.5	0
9	2	0	0	7.4	9.8	7
10	2	1.9	0		19.1	
11	6.3	2.1	7		9.8	
12	0.3	1.4	7.1		0	
13	0	2.1	0			
14	2	2.1	0			
15	0.4	2.1	10			
16	0.8	2.9	13.6			

Änderungen vorbehalten!

