



E (Emitter)  
 B (Basis)  
 C (Kollektor)  
 roter Punkt Kollektorseite

3     4  
 2     5  
 1     6

**Transistoren - Anschlüsse**  
**Filter - Anschlüsse**

Mischstufe und Spulensatz											ZF-Stufe																										
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	111	112	113	114	115	116	117	118	119	120	121	122	123	124			
C				2-20pF	100pF	4pF	10pF	2-20pF	2-20pF	5000pF	1000pF	30pF	10pF	100pF	100pF	50pF	5000pF	50pF	5000pF	50pF	5000pF	2-2uF	10000pF	0.04uF	8-14pF	13-15pF	1000pF	1000pF									
R				881.000	47k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5	10k5
L				10/5	5	60	44E	8	6/18/8	17/16																											

  

NF - Vorstufe																NF - Gegentaktendstufe													Stromversorgung						
	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	171	172	173	174	175	176	177	178	179	180	106	107	198	199	
C	0.05uF	10uF	10uF	0.1uF	10uF	100uF	100uF	0.04uF													250pF	0.1uF													
R	10k5	4.7k5	5k5	4.7k5	82k5	45k5	1.8k5	4.7k5	82k5	4.7k5	68.0k5										1k5	1.8k5	82k5	130k5	4.7k5	33k5	120k5								
L																																			

  

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	
V	Ferrit			Bandf.	Bandf.	Bandf.	Gleicht.	E-Trafo	A-Trafo	Loi/spr.	Assens	Gleicht.																							
	466.039			520.051	520.052	520.053	146.021	146.022	146.023	146.024	146.025	146.026	146.027	146.028	146.029	146.030	146.031	146.032	146.033	146.034															

Gemessen mit Instrument 50kΩ/V im 10 Volt-Bereich ohne Eingangssignal Meßspannung dabei U<sub>g</sub> = 8,2 Volt.



Transistorkoffer  
**0/601K**