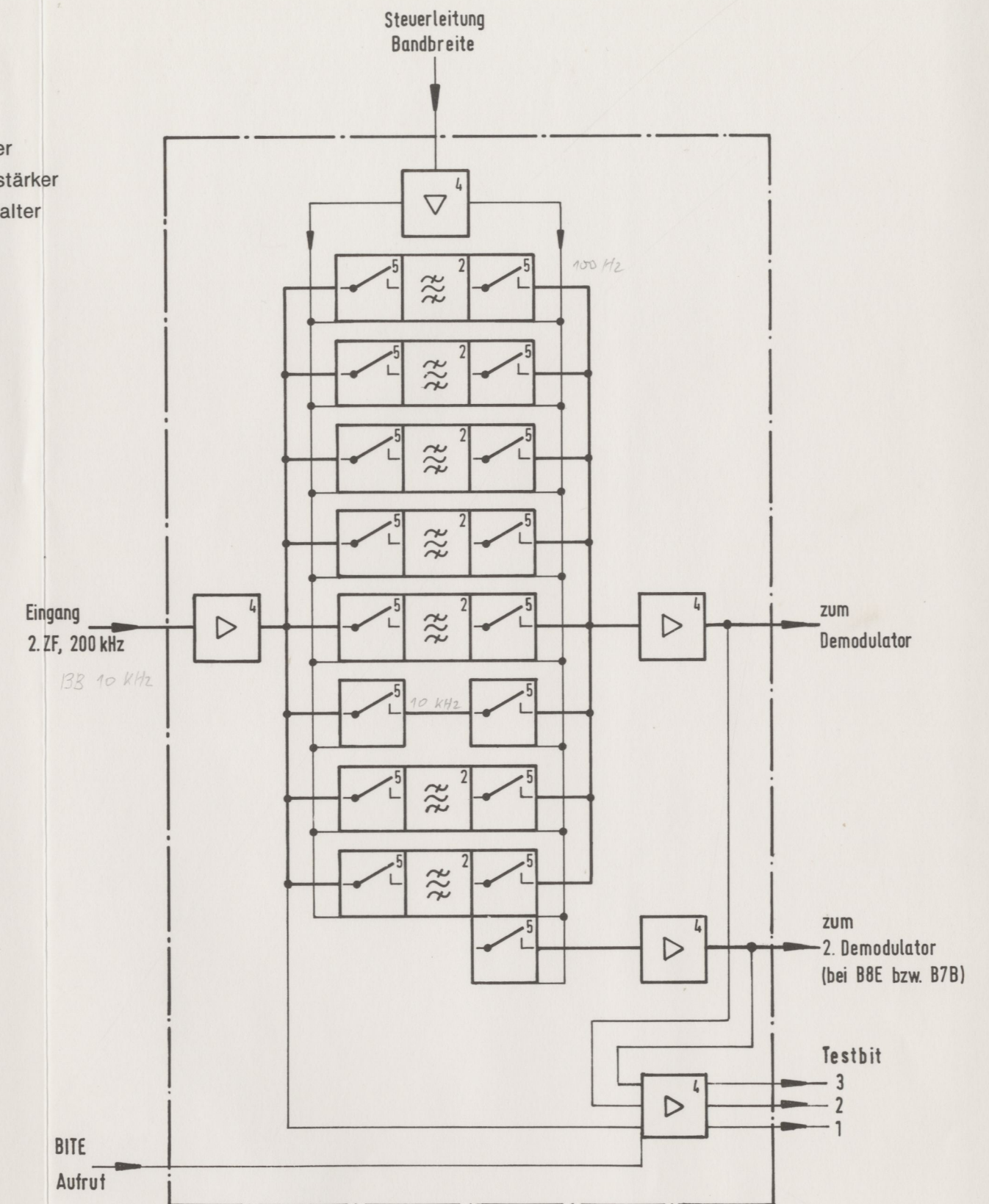
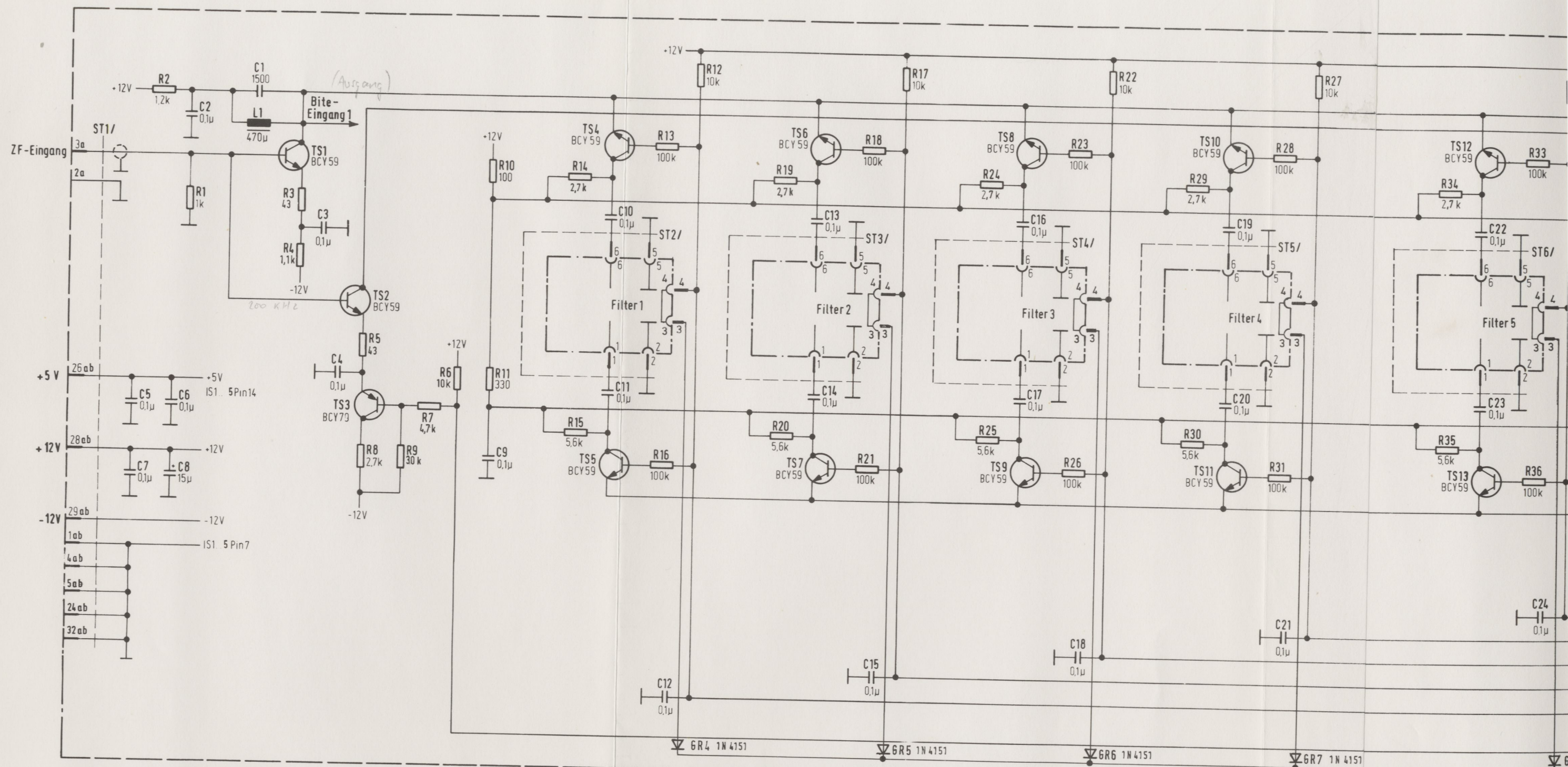
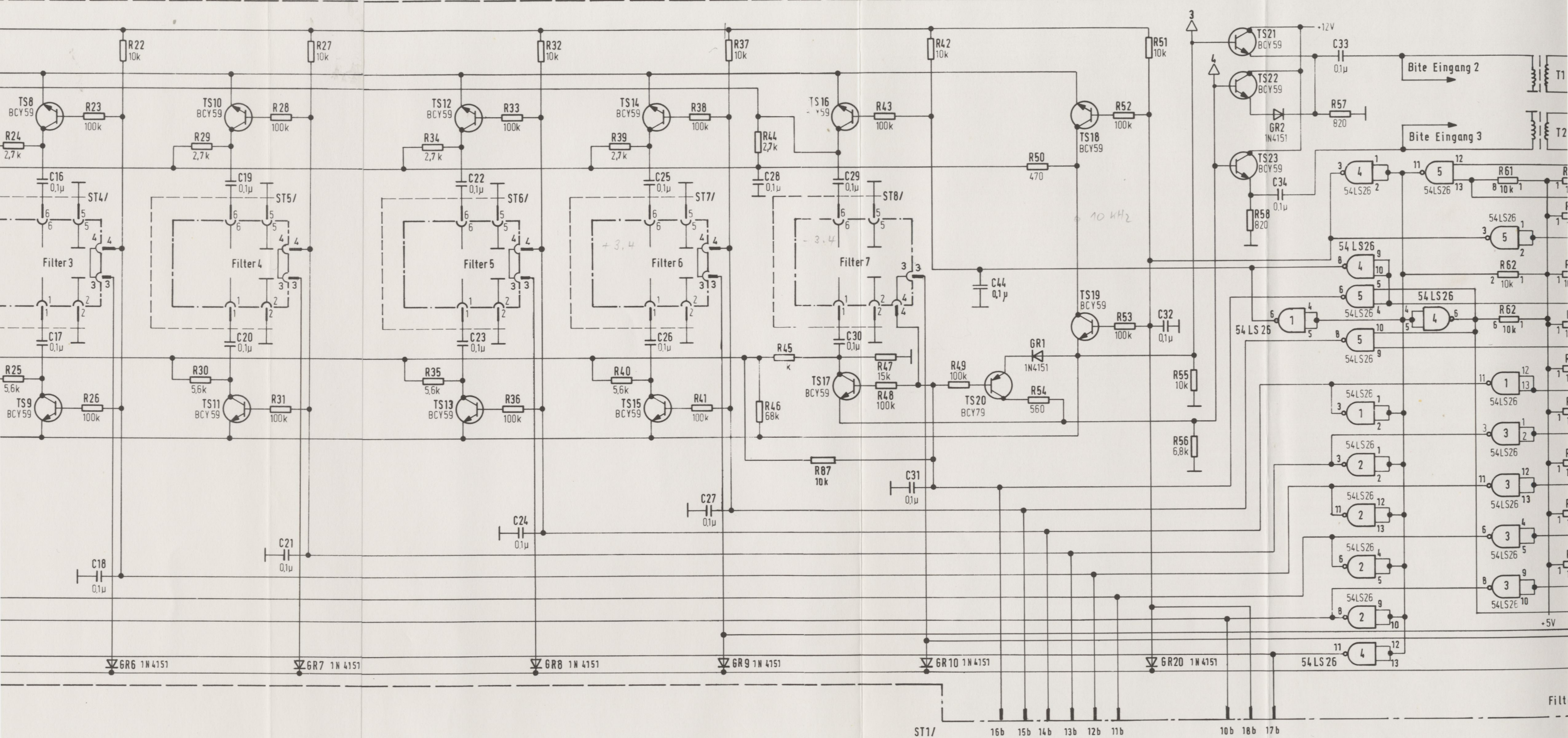


- 2 Filter
- 4 Verstärker
- 5 Schalter



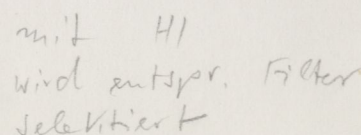
Übersichtsschaltplan
ZF-Filterbaugruppe FI 1710
Anlage 1

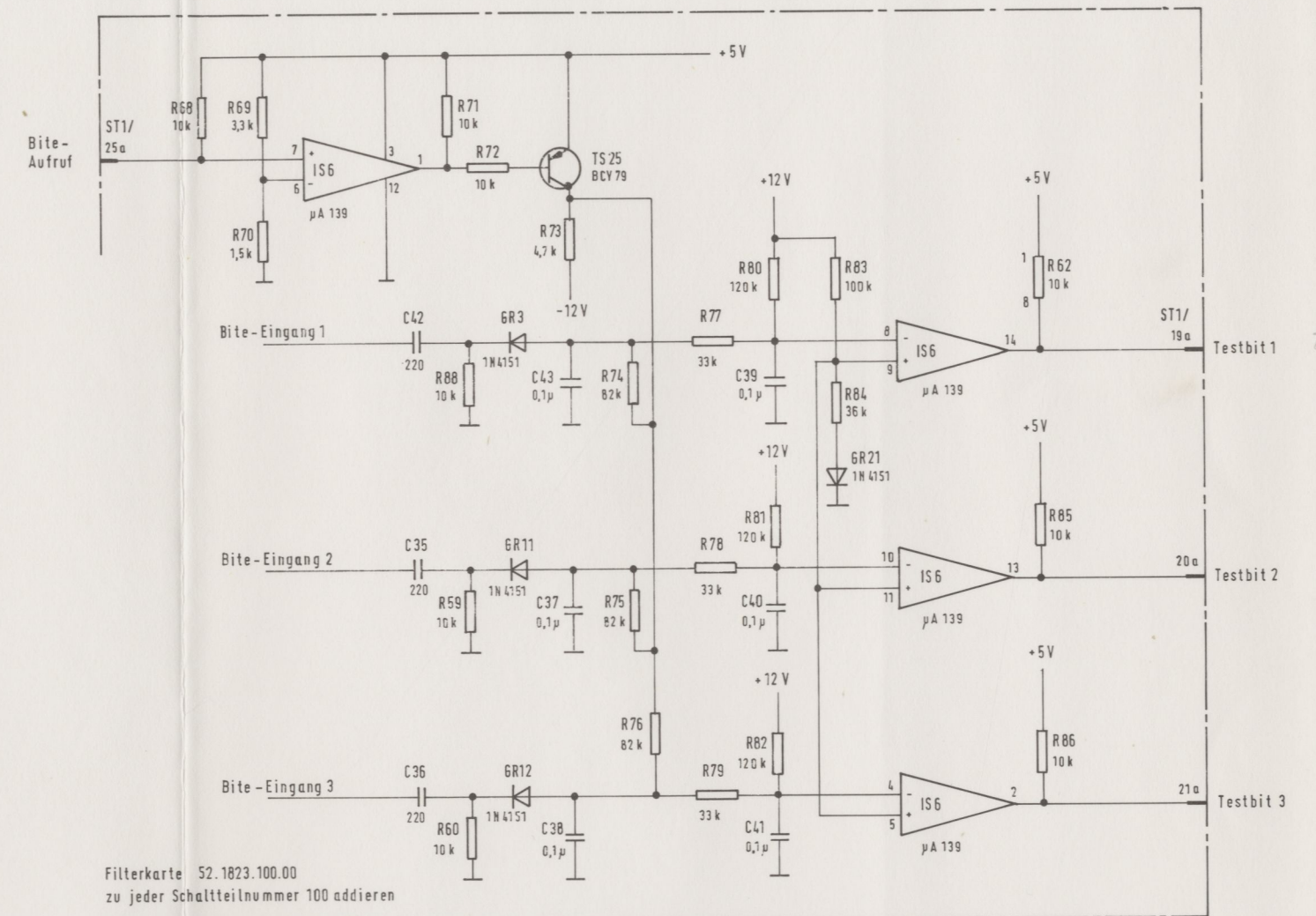




Für A313 A713
 Filter 1...5 und 10 kHz "OFF"
 → unterschiedliche Ausgänge

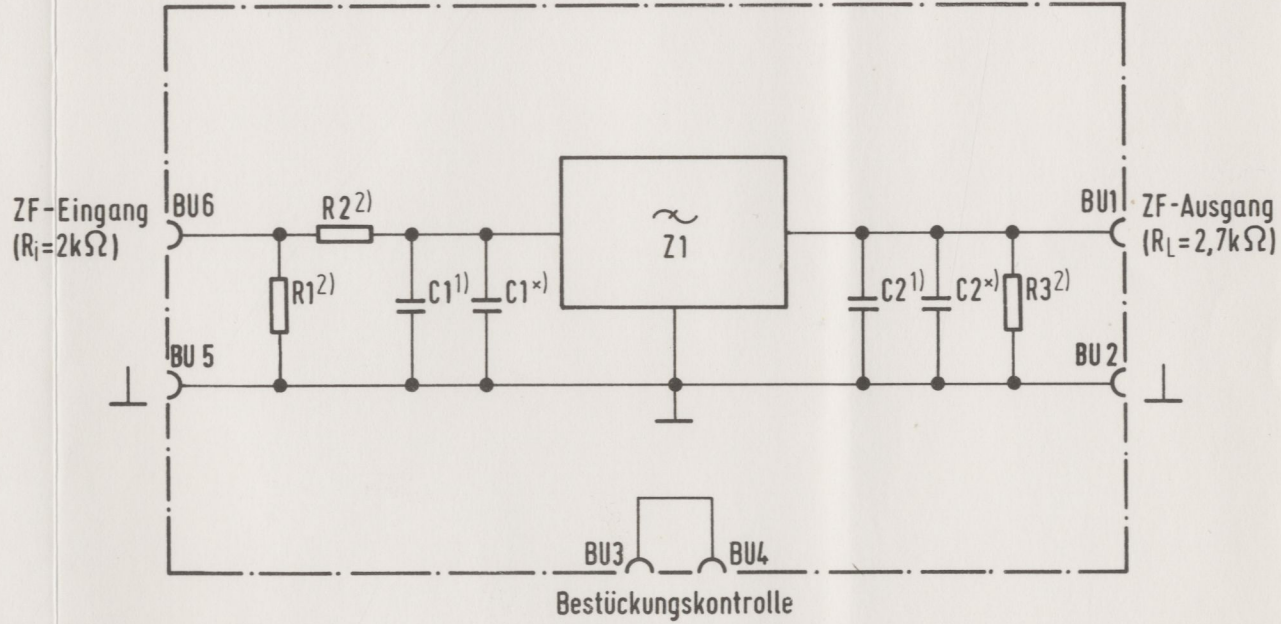
mit H1
 wird entspr. Filter
 selektiert



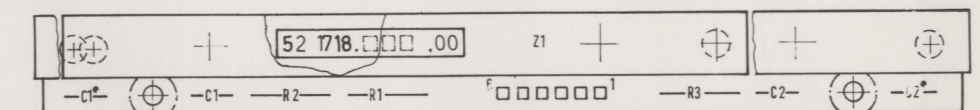
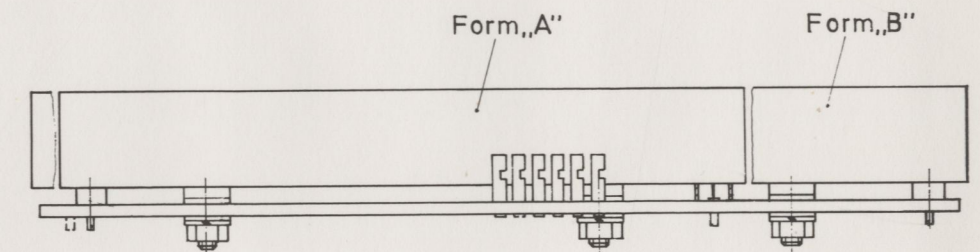
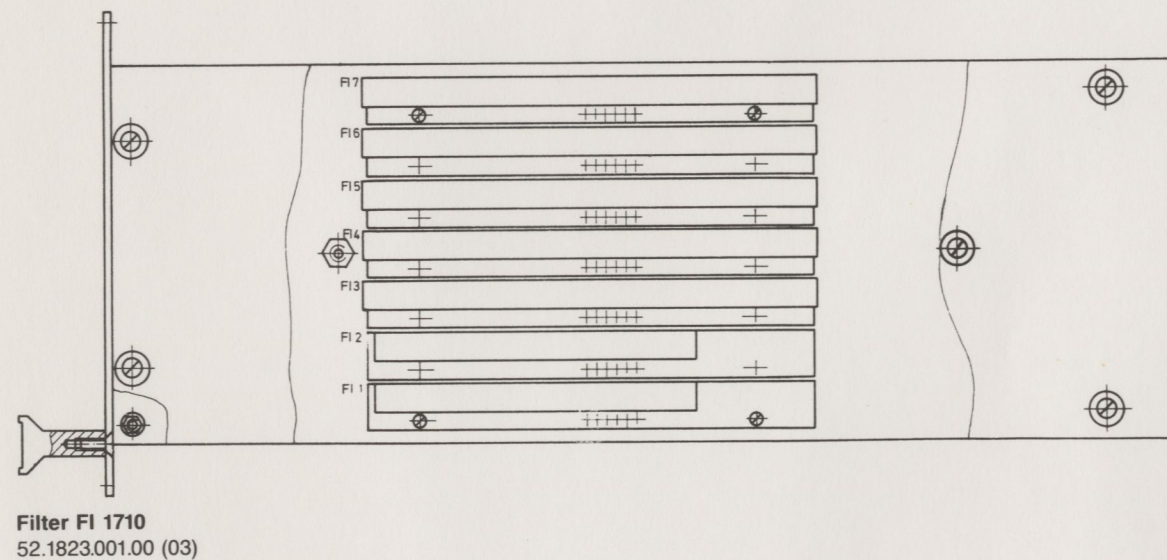
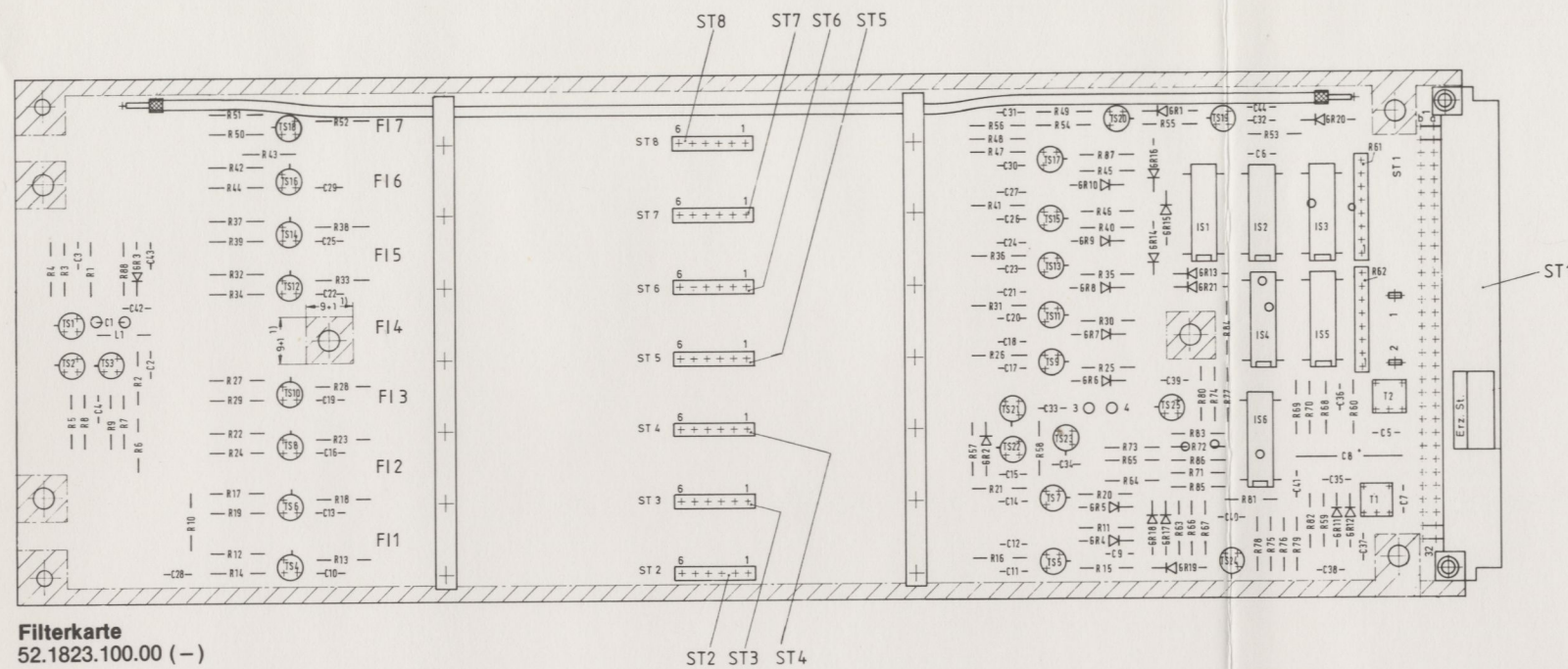


U Ref 8/10/4 -> 3.2 V

Filter für	Filter-Typ	Sach-Nummer	R 1 kΩ	R 2 kΩ	R 3 kΩ	Form „A“ 88 lang	Form „B“ 120 lang	zu jeder Schaltteil-Nr. addieren
100 Hz	FZ 230	52.1718.400.00	8,2	0,39	7,5	x		400
150 Hz	FZ 231	52.1718.401.00	4,7	0,56	7,5	x		400
300 Hz	FZ 241	52.1718.410.00	3	0,82	7,5	x		410
600 Hz	FZ 250	52.1718.420.00	2	1,5	33	x		420
1 kHz	FZ 261	52.1718.431.00	2,4	0,91	7,5		x	430
1,5 kHz	FZ 260	52.1718.430.00	2	1	7,5		x	430
3 kHz	FZ 271	52.1718.440.00	2	0,01	1,6		x	440
5 kHz	FZ 273	52.1718.451.00	2	1,5	33		x	450
6 kHz	FZ 281	52.1718.450.00	2	1,5	33		x	450
USB - 3 kHz	FE 213	52.1718.460.00	2	0,01	1,6		x	460
USB - 3,4 kHz	FE 210	52.1718.461.00	2	0,01	1,6		x	460
OSB + 3 kHz	FE 223	52.1718.470.00	2	0,01	1,6		x	470
OSB + 3,4 kHz	FE 220	52.1718.471.00	2	0,01	1,6		x	470
USB - 3,4 kHz, Link	FE 214	52.1718.462.00	2	0,01	1,6	x		460
OSB + 3,4 kHz, Link	FE 224	52.1718.472.00	2	0,01	1,6	x		470
1,5 kHz, Such	FZ 2600	52.1718.432.00	2	1	7,5	x		430
3 kHz, Such	FZ 276	52.1718.441.00	2	0,01	1,6	x		440
OSB + 2,4 kHz	FE 216	52.1718.480.00	2	0,01	1,6		x	480
USB - 2,4 kHz	FE 226	52.1718.481.00	2	0,01	1,6		x	480



- 1) Wert von C1+C1*und C2+C2*nach Filteraufdruck
 2) Wert von R1,R2,R3 nach Tabelle



Filter
52.1718.400.00 (05)
499