d) F(hHz)	HE & ( Manual	a) the contraction of the contra	
# O,1	10 ms		-k
0,5	2 10 ms		
1	1 ms	0	
Q	S00 0,5 n	ns \$1,4 ms	
4	250,25		
6	166,6 ms	104 400	1
8	125 ms	1,06 μs	
10	100ms	1,18 ps	
12,5	80 Jus	1,26 µs	-5
15	66,7 jus	3,34/4	
17,5	57,2ms.	1,94,05	1
20	20 m	1,6ps	
25	39,8 45 ms	2,5m	
30	33,3 μα	33,4ms 4, ams	1
35	28,5 m	12,7,00	#
40	25 ms	14,96 ps	
So	Zons	11, 16 us	7
60	16,64,00	9,040,00	1
40	14,7 30 ms	7,88us	
85	12,5 ms 11,08 ms	6,320ms	4
50	11,08 ps	Signs Signs	7
100	10 ms	4,96ps	1
		lier	

e) E	atfillt	
		retaltungen (LC)
N. Ge	ratedaten L=1,217m H	mit LC-Kette
	C1= 20,13 nF	
	Cz= 9,41 nF	
1.4 16	Ammong des Wellenunderstand	(fir LC-Kette)
	(21) in []	Ger L-uette)
46)	Suffree man, All. 16 (New)	μ· LC) => ω=0: √c . μ/ = 245
Ž	Hast I - Lissgjown-Figuren	=245
	Frequenz [Hz]	
Φ.	10 0 Hz	
1.	7127227	
2 ,	14267	
3.	242 20	
4.	27865	
2.	<del>333</del> 434077 4020 <b>0</b>	
6	40200	
7.	45 500 \$ 49 7.71	
8.	\$ 49771	
9	54529	
70.		
	60200	
77.	62508	
10	6 4 30 0	
12 43	6 4506	