

U=+5Vdc	I <sub>max</sub> =100mAac	Werte Messleitungen:
		R 154.2mOhm
		L 112.3uH
		C 2.352uF

R	154.2mC
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L 112.3uH

C	2.352uF
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Pin 1

f [kHz]	R [mOhm]	L [uH]	C [uF]
1	338.00	852.00	27.25
5	326.00	34.46	28.40
10	394.60	10.20	23.20
15	514.00	6.10	18.42
20	690.00	4.62	13.80
25	916.00	3.91	10.34

Pin 2

f [kHz]	R [mOhm]	L [ $\mu$ H]	C [ $\mu$ F]
1	436.30	1143.50	22.12
5	437.90	46.86	21.60
10	543.15	14.23	17.79
15	723.40	8.42	13.36
20	976.30	6.39	9.91
25	1302.00	5.46	7.42

Pin 3

f [kHz]	R [mOhm]	L [uH]	C [uF]
1	487.50	1400.00	18.50
5	482.00	56.20	18.40
10	578.60	16.40	15.00
15	747.30	9.77	11.60
20	981.50	7.10	8.73
25	1270.00	6.10	6.74