

产品及应用/products applications

- ◆ 三相三线电源滤波器，滤波效果优良

◆ 优异的高低频滤波特性，泄露电流低

◆ 端子导轨式滤波器

◆ 广泛应用于三相电子设备，如打印设备、包装设备
纺织设备、工业空调、UPS、X-Ray、CT

◆ Three-phase three-wire power filter, excellent filtering effect

◆ Excellent high and low frequency filtering characteristics, low leakage current

◆ Terminal rail filter

◆ It is widely used in three-phase electronic devices, such as printing equipment, packaging equipment, textile equipment, industrial air conditioners, UPS, X, CT, etc

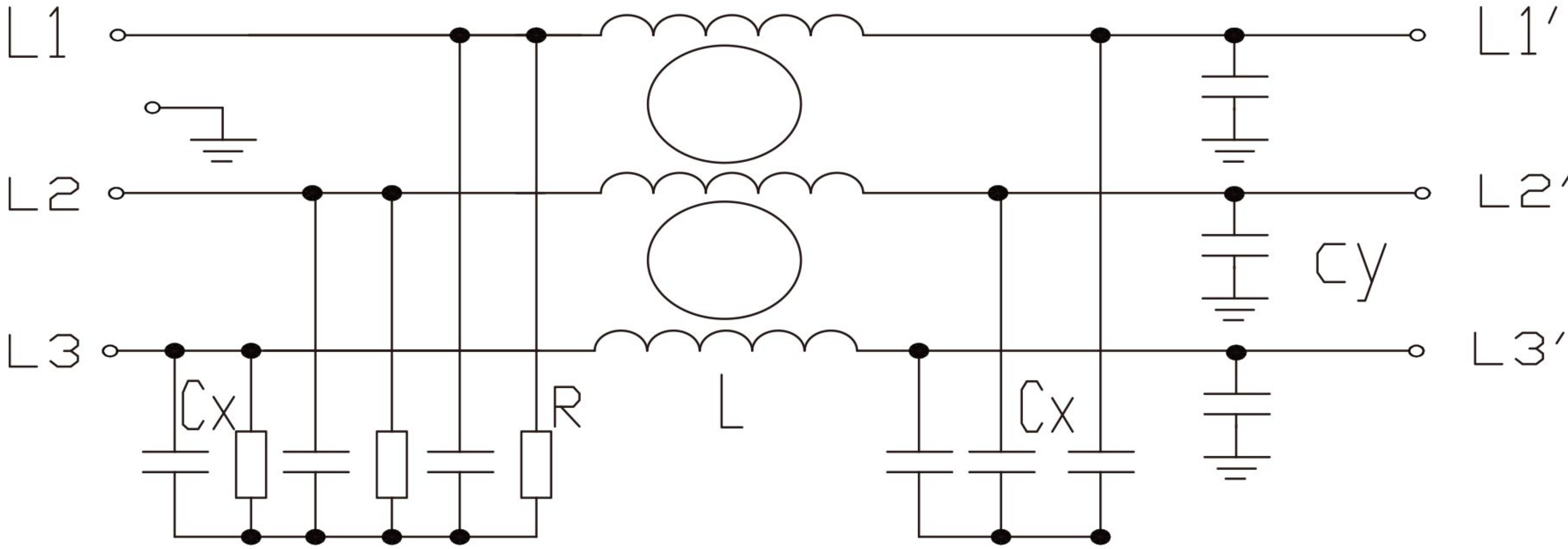


技术参数/Specification

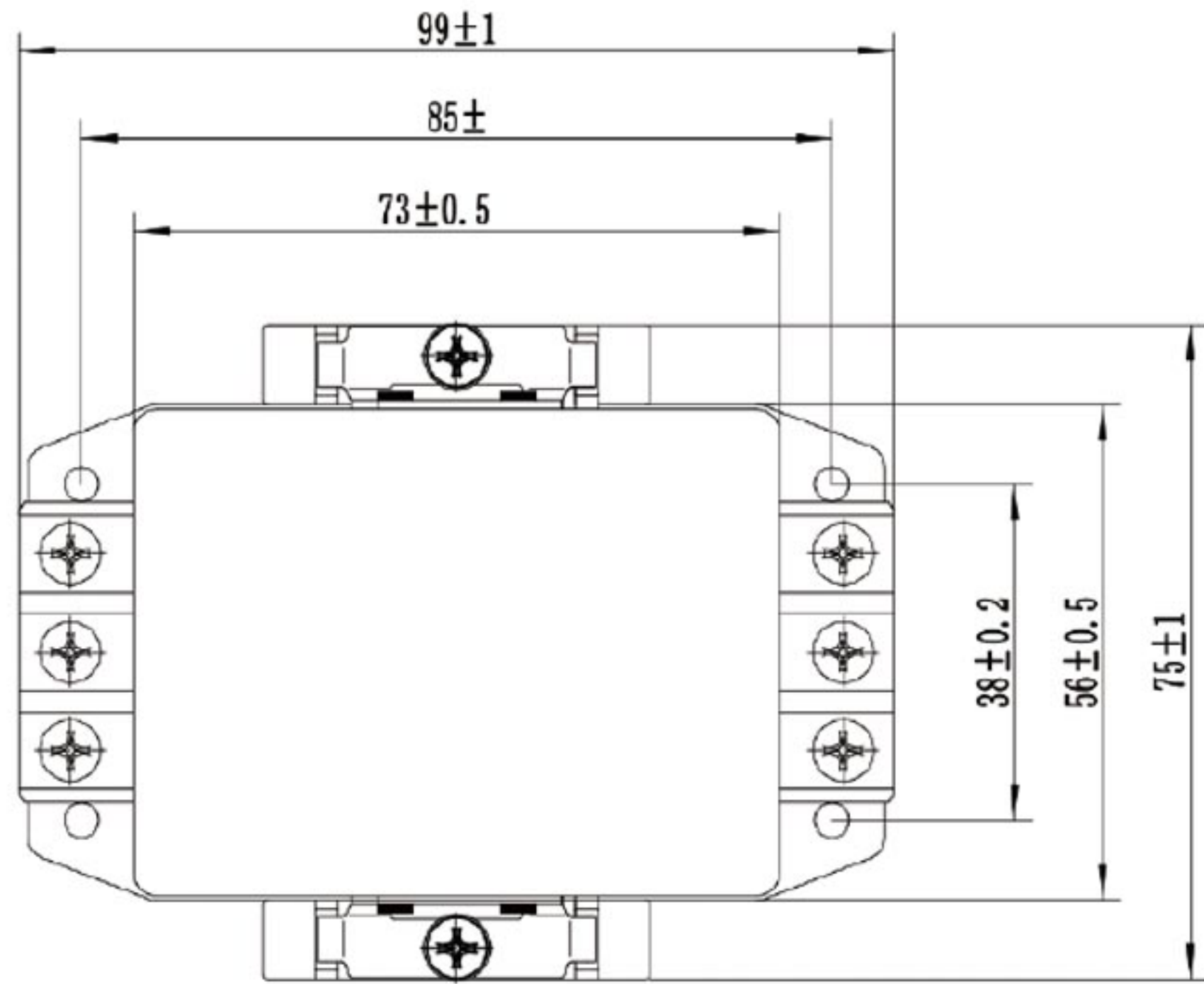
最高工作电压 Maximum operating voltage(VAC)	工作频率 Operating frequency Hz	试验电压 Hipot test voltage		工作温度 Operating temperature	绝缘电阻 Minimum insulation resistance
		P-P(VDC)	P-E(VDC)		
380/440	50/60	2150	2700	-25~+85℃	>200M @500VDC

产品型号 FILTER	端接方式 Connections		额定电流 Current rating (@40℃) A	外形尺寸 Housing	泄漏电流 Leakage current	电路参数 Components			
	端子 terminals	导轨 slideway				L(mH)	Cx(uF)	Cy(nF)	R(MΩ)
ME360TG-5	√	---	5	NTG-5	<1.5mA	3	0.47	10	1M
ME360TG-10	√	---	10	NTG-5	<1.5mA	1	0.47	10	1M
ME360TG-16	√	---	16	NTG-5	<1.5mA	0.8	0.47	10	1M
ME360TG-20	√	---	20	NTG-5	<1.5mA	0.8	0.47	10	1M
ME360TG-30	√	---	30	NTG-5	<1.5mA	0.5	0.47	10	1M
ME360TG-40	√	---	40	NTG-6	<1.5mA	0.5	0.47	10	1M
ME360TG-50	√	---	50	NTG-6	<1.5mA	0.3	0.47	10	1M
ME360TG-60	√	---	60	NTG-6	<1.5mA	0.3	0.47	10	1M

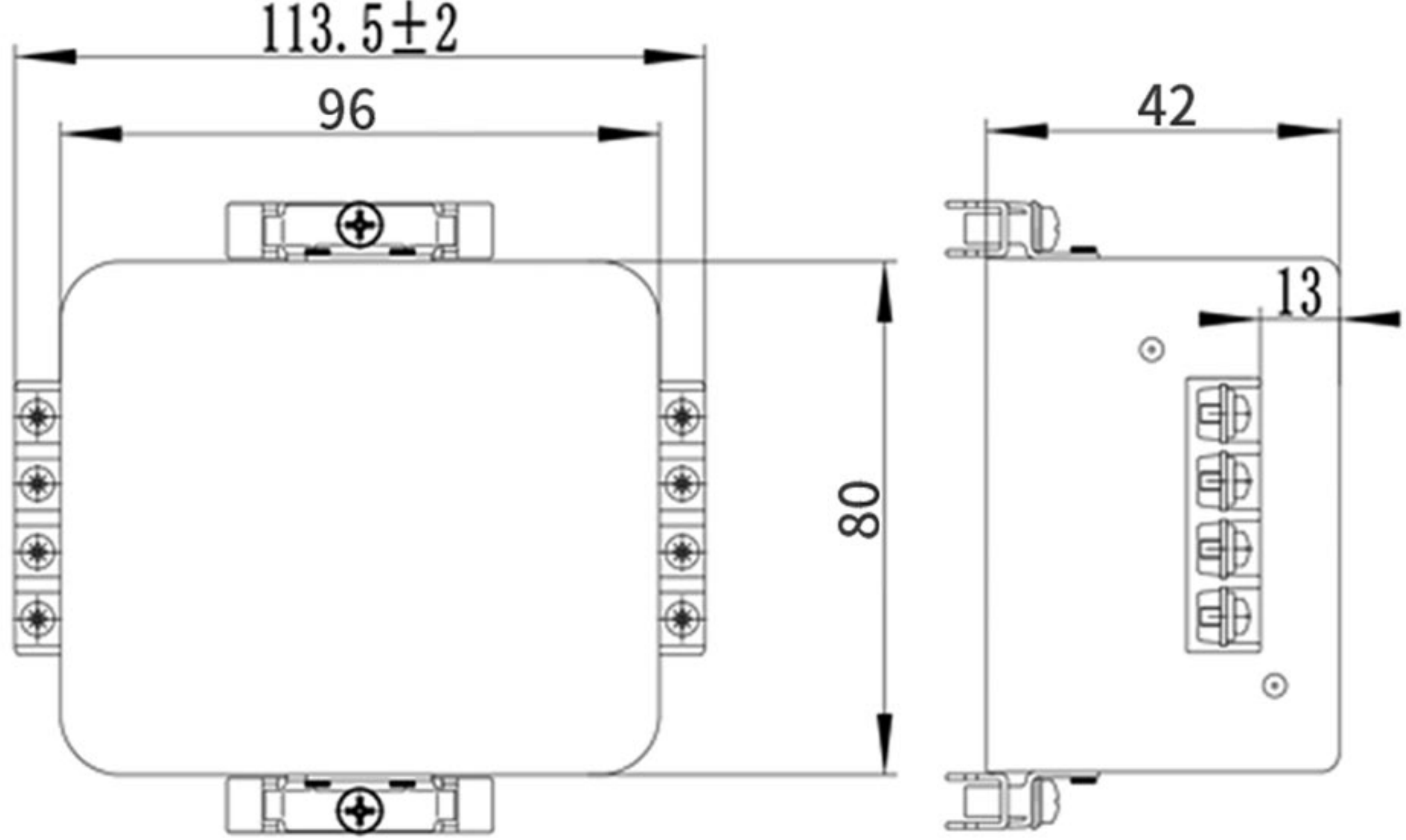
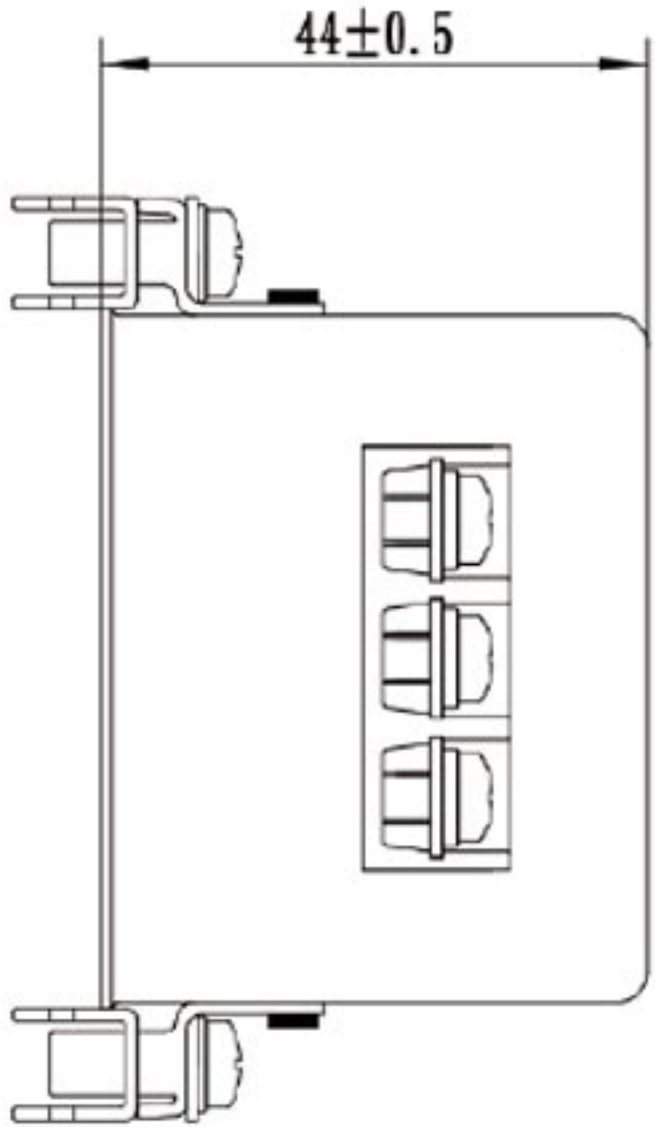
电路原理图/Circuit Diagram



外型尺寸/Housing and dimensions: (mm)



NTG-5



NTG-6

插入损耗/Insertion loss in dB （In 50/50Ω System）

