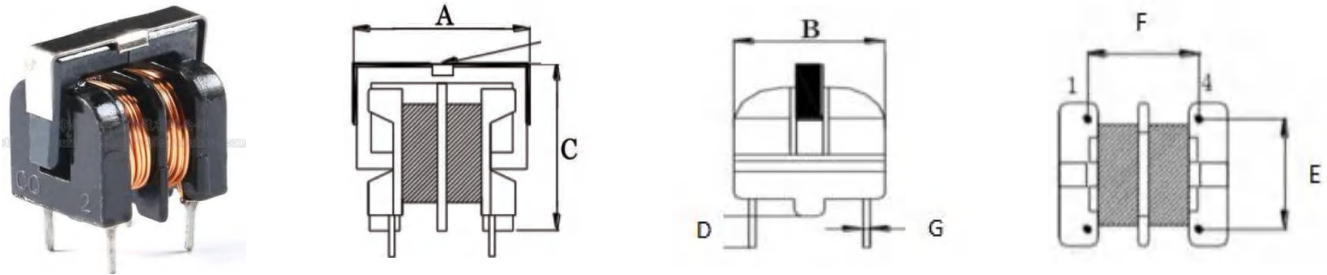


■ UU系列滤波器 UU series filter

结构及外形尺寸 Dimensions of structure and shape



Part Number	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	D (mm)	G (mm)	INDUCTANCE	
								(1kHz, 1.0V) mH	Min
GBUU9.8	16 max	14 max	17 max	7.0±0.5	8.0±0.5	4.0±0.5	0.6±0.1	1.0-50	
GBUU9.8	16 max	14 max	17 max	7.0±0.5	9.1±0.5	4.0±0.5	0.6±0.1	1.0-50	
GBUU10.5	20 max	18 max	24 max	5.0±0.5	12.2±0.5	4.0±0.5	0.7±0.1	1.0-60	
GBUU10.5	21 max	19 max	24 max	10.0±0.5	13.0±0.5	4.0±0.5	0.7±0.1	1.0-60	
GBUU10.5	20 max	18 max	24 max	10.0±0.5	13.0±0.5	4.0±0.5	0.6±0.1	1.0-60	
GBUU10.5	22 max	21 max	24 max	12.7±0.5	15.5±0.5	4.0±0.5	0.6±0.1	1.0-60	
GBUU15.7	22 max	24 max	26 max	10.0±0.5	13.0±0.5	4.0±0.5	0.7±0.1	1.0-70	
GBUU16	23 max	24 max	26 max	5.0±0.5	13.0±0.5	4.0±0.5	0.7±0.1	1.0-70	

特性 Features

UU系列滤波器主要是用来滤波，滤除特定波段频率，也有一定的EMI作用，阻抗平衡好，输出电流大

UU series filter is mainly used for filtering, filtering out specific band frequency, but also has a certain EMI effect, good impedance balance, large output current

工作温度范围:-40~125°C

Operating temperature range:-40~125°C

应用 Applications

精密仪器

Precision instruments

程控交换机模块电源

The Stored program control exchange module power supply

医疗仪器电源, 工业电源

Medical instrument power supply, industrial power supply

智能家用电器

Intelligent household appliances

★ 产品可以按客户要求定制

Products can be customized according to customer requirements