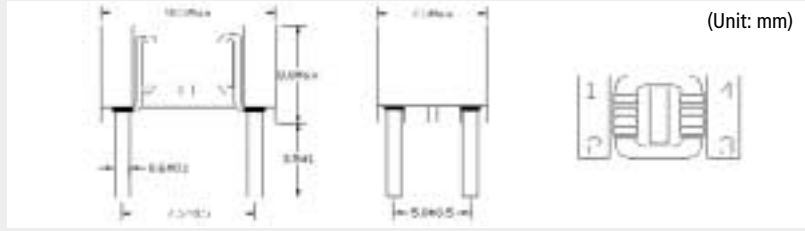


EXTERNAL DIMENSIONS



Test Equipment and Conditions

- Operating Temperature Range : - 25°C to + 85°C

Features

- Compact size high **current** and low cost.
- Large impedance at high frequencies.
- Excellent high frequency characteristics.

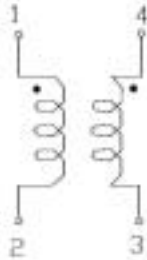
Applications

- Applied equipment: TV, VCR, Switching power sources, NC machines, Computers systems and Measuring instruments.

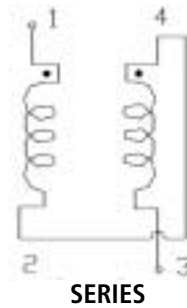
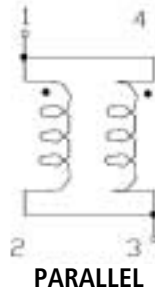
Specifications

Part Number	Inductance (μH)	Impedance (Parallel) (mΩ) min.	DC Resistance (mΩ) max.
SBC-95-170	17±20%@100KHz	390@300MHz	25
SBC-95-270	27±50%@1KHz	900@50MHz	30

CIRCUIT

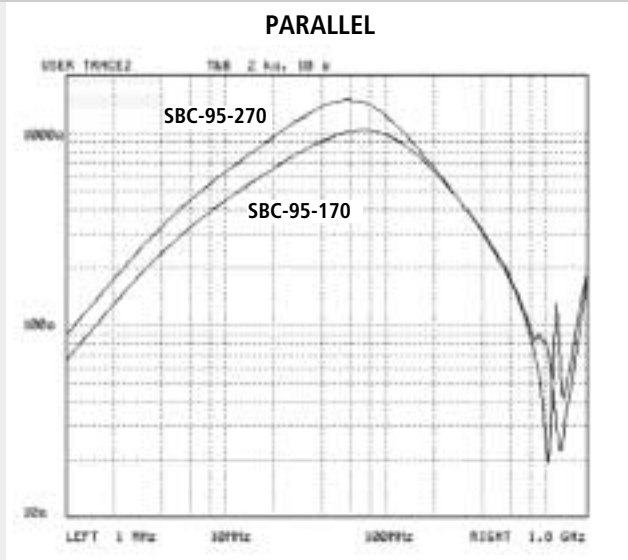


TEST CIRCUIT

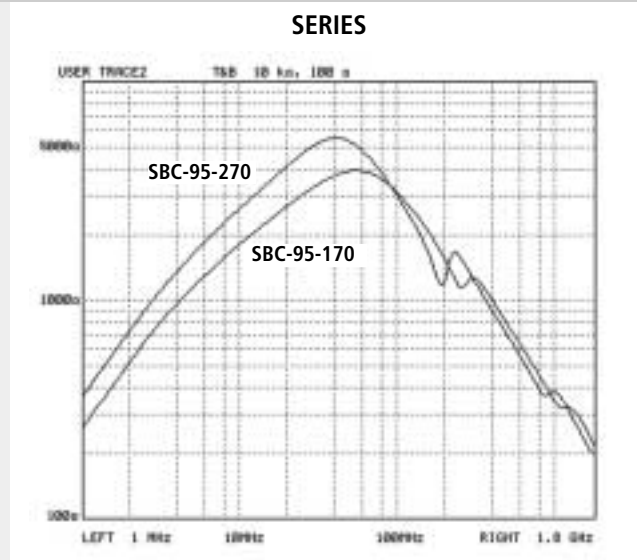


Impedance-Frequency Characteristics

PARALLEL



SERIES



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