



KINTRONIC LABS

an ISO 9001 registered company

Static Drain Choke: SDC-1F

The static drain choke presents a high impedance to RF energy in the 500-17000 kHz range, and they are used to provide a DC path to ground for static charge buildup on AM broadcast towers. Custom windings are available on request.

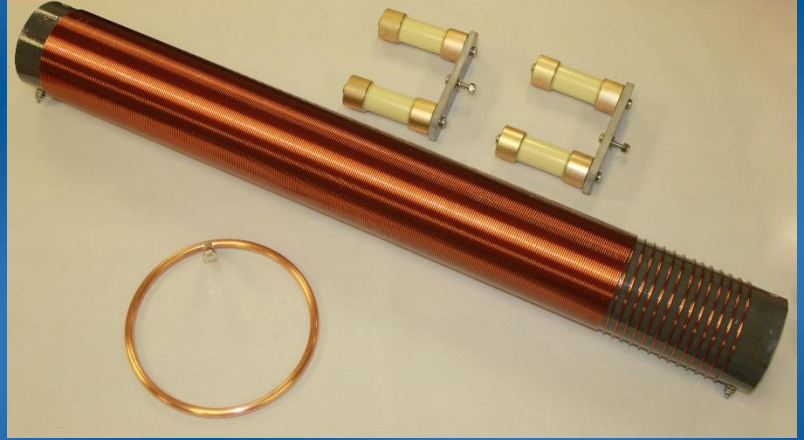


SDC-1F

Static Drain Choke wound on fiberglass form, with mounting kit that includes 2 3" insulators.

Frequency Range: 500-1650 kHz

Standard Dimension: 14" L x 3" O.D. x 2-1/2" I.D.



SDC-1FS-LCR

Large Static Drain Choke wound on fiberglass form, with a 8" diameter corona ring and mounting kit, which includes 6" insulators and end caps.

Frequency Range: 500-1700 kHz

Standard Dimension: 34" L x 4" Dia.

SDC-1F Inductance vs Frequency

