



# Featured Products Bulletin

## INDUCTIVE COMPONENTS

### Bourns® Inductive Components Product Line Adds SRF Series Line Filters

Riverside, California - May 21, 2009 - Bourns® Inductive Components Product Line adds a new series of line filters. The SRF series includes five models with inductance values from 0.55  $\mu\text{H}$  up to 6500  $\mu\text{H}$ . Current ratings as high as 5 amps are available. Line filters provide EMI suppression for applications that require minimization of interference.

The five new models are: SRF0504, SRF0602, SRF0905, SRF1006, and SRF1306. Data sheets have been added to the Bourns website at [www.bourns.com](http://www.bourns.com).

Samples are available upon request.

#### SRF0504 Features



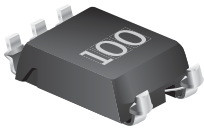
- Current rating up to 5 A
- Inductance range: 0.55 to 5.0  $\mu\text{H}$
- Frequency range to 1200 MHz
- RoHS compliant\*

#### SRF1006 Features



- Current rating up to 1.4 A
- Inductance range: 120 to 5000  $\mu\text{H}$
- Frequency range to 200 MHz
- RoHS compliant\*

#### SRF0602 Features



- Current rating of 300 mA
- Inductance range: 10 to 330  $\mu\text{H}$
- Frequency range to 1600 MHz
- RoHS compliant\*

#### SRF1306 Features



- Current rating up to 2.7 A
- Inductance range: 35 to 1000  $\mu\text{H}$
- Frequency range to 250 MHz
- RoHS compliant\*

#### SRF0905 Features



- Current rating up to 1.6 A
- Inductance range: 10 to 6500  $\mu\text{H}$
- Frequency range to 300 MHz
- RoHS compliant\*