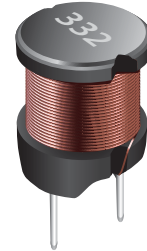


# Product Change Notification

## INDUCTIVE COMPONENTS

Bourns Manufacturers Representatives  
Corporate Distributor Product Managers  
Americas Sales Team  
Asia Sales Team  
Europe Sales Team  
Bourns Internal  
Bourns Plant Managers



February, 2011

### **RL895 Series Radial Lead RF Chokes Self-Resonant Frequency and Q Value Changed**

Effective with manufacturing date code 1112, the Self-Resonant Frequency (SRF) of Bourns® [RL895 Series](#) will be changed from a Minimum (Min.) to a Typical (Typ.) value. In addition, Q Values of 10,000 to 47,000  $\mu$ H will also be revised.

P/Ns with Q Value changed:

Part Number	Q Value (Min.) – Old	Q Value (Min.) - New
RL895-103K-RC	90	80
RL895-123K-RC	90	80
RL895-153K-RC	90	80
RL895-183K-RC	90	80
RL895-223K-RC	90	70
RL895-273K-RC	90	70
RL895-333K-RC	90	70
RL895-393K-RC	75	60
RL895-473K-RC	75	60

Changes to the SRF and Q values should result in higher production yields.

If you have any questions, please contact [your local Bourns Representative](#) or [Bourns Customer Service](#).