

Pinholes on Conformal Coated Surface of Axial Leaded Model 79F Inductor Series

Riverside, California - May 5, 2011 - Pinholes sometimes appear on the conformal coated surface of the axial leaded Bourns® Model 79F Inductor Series. Internal reliability tests show that these micro-sized holes do not degrade the specified characteristics/performance of the Model 79F Inductor Series. The pinholes are considered a cosmetic irregularity.

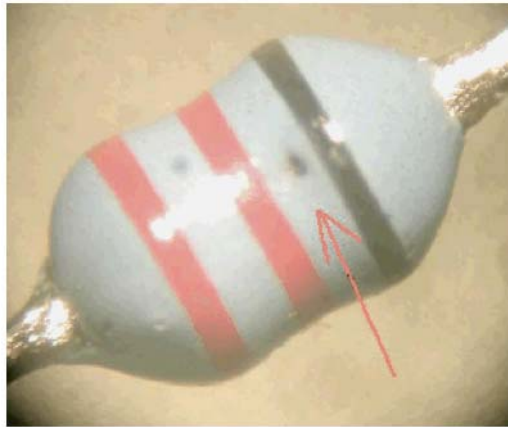


Figure 1

Please contact your local [Bourns Representative](#) or [Bourns Customer Service](#) for further information.

Features

- Current rating up to 0.7 A
- Dielectric strength: 500 VRMS
- RoHS compliant*

Applications

- DC/DC converters
- Power supplies
- General use