

P.O. Box 14460
St. Louis, MO 63178-4460
114 Old State Road
Ellisville, MO 63021
Phone: (636) 527-1270



December 14, 2009

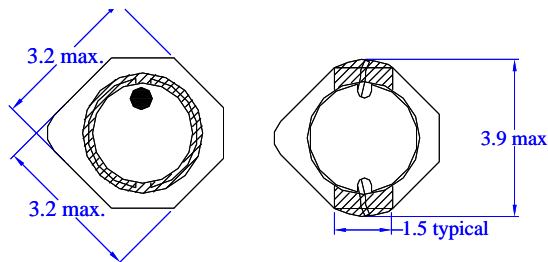
To: Cooper Bussmann Coiltronics® Customers
Subject: Product Change Notice (PCN) SD3118 Series of Low Profile Power Inductors

Dear Valued Customer:

Effective December, 2009, Cooper Bussmann will implement the following dimensional changes to the SD3118 Series of Coiltronics® Low Profile Power Inductors:

1. Width will increase from 3.1mm to 3.2mm maximum.
2. Length will increase from 3.7mm to 3.9mm maximum.
3. Solder pad width will increase from 1.2 to 1.5 typical.

There will be no changes made to the height or recommended pad layout.



New width, length and solder pad dimensions

The following Coiltronics part numbers will remain the same - with no affect or impact on the ordering process.

SD3118-100-R	SD3118-221-R	SD3118-471-R
SD3118-102-R	SD3118-2R2-R	SD3118-4R7-R
SD3118-150-R	SD3118-330-R	SD3118-681-R
SD3118-1R0-R	SD3118-331-R	SD3118-6R8-R
SD3118-1R5-R	SD3118-3R3-R	SD3118-8R2-R
SD3118-220-R	SD3118-470-R	

Cooper Bussmann is committed to providing all customers with high quality products and services. If further information is required regarding this Product Change Notice, please contact your Cooper Bussmann representative. We thank you for your continued support of Cooper Bussmann and the Coiltronics brand of magnetics.

Regards,

Robert Gundlach
Product Manager - Coiltronics Magnetics
Cooper Electronic Technologies
Phone (561) 998-4111
Fax (561) 241-6640
rob.gundlach@cooperindustries.com