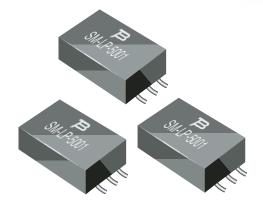


Product Change Notification

INDUCTIVE COMPONENTS

September, 2007

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



REMINDER: Change in Case Length, Terminal Length and Width, and Pad Layout Dimensions for Model SM-LP-5001

As announced in the PCN of July 2007, effective December 1, 2007, the Bourns[®] SM-LP-5001 line matching transformer will have incorporated changes in the terminal and pad layout dimensions, as well as in the length. The attached data sheet shows the SM-LP-5001 as it will be shipped effective December 1, 2007.

Date code 0747 or older will denote that the transformer has the original dimensions. Transformers with date code of 0749 or newer will meet the dimensions noted on the included data sheet.

Electrical performance of Model SM-LP-5001 will remain the same. The adjustment in the pad width and length *should be made* to help ensure enhanced bonding of the terminal to the PC board. The unit is UL certified.

The original data sheet will be available on the Bourns website until November 30, 2007.

If you have any questions, please contact:

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Best regards, Guido Zehnder PLM Inductive Components