

## **Product Change Notification**

## INDUCTIVE COMPONENTS

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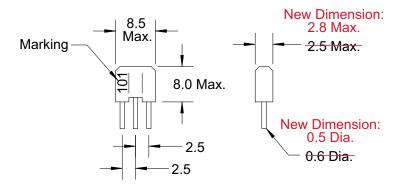
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## **Change in Thickness and Lead Diameter for Model EMI**

Effective immediately, the following changes will be made to Bourns<sup>®</sup>/JW Miller<sup>®</sup> Model EMI, a T network filter:

Thickness: 2.8 mm maximum (Previous value: 2.5 mm maximum)

Lead Diameter: 0.5 mm (Previous value: 0.6 mm)



Dimensions: mm

Electrical performance of all values of the EMI series will remain the same.

The updated data sheet is available on the Bourns website.