



8<sup>th</sup> Jul 2015

To: Valued customer

From: Littelfuse Product Management

Subject: Through Hole Change of 2016L and 2920L

In order to improve process capability, through hole size of Littelfuse Polyfuse PPTC 2016L series and 2920L series will be changed. Below picture shows the difference.

Series	Original	New
2016L		
2920L		

Electric Characteristic, Pad Layout and Solderability will not be affected by this change.

Samples and reliability test report are ready upon request.

### Timeframe

This change will be effective on 1<sup>st</sup> Jan 2016. Customer should expect to receive products with new through hole from 1<sup>st</sup> Jan 2016 going forward.

Should you have any query about this change, please contact our local Littelfuse Sales Office or Littelfuse authorized Distributors.

Best regards,

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## **LFPCN07072015 Affected Parts List**

### **Material**

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2016L030DR  
2016L050MR  
2016L075/60MR  
2016L100PR  
2016L100/33DR  
2016L150DR  
2016L200PR  
2016L030DR-A  
2016L050MR-A  
2016L075/60MR-A  
2016L100PR-A  
2016L100/33DR-A  
2016L150DR-A  
2016L200PR-A  
2920L030DR  
2920L050DR  
2920L075DR  
2920L075/60MR  
2920L100PR  
2920L125PR  
2920L150DR  
2920L185DR  
2920L200DR  
2920L200/24DR  
2920L250DR  
2920L260/24DR  
2920L260PR  
2920L300DR  
2920L300/15DR  
2920L500/16MR  
2920L030DR-A  
2920L050DR-A  
2920L075DR-A  
2920L075/60MR-A  
2920L100PR-A  
2920L125PR-A  
2920L150DR-A  
2920L185DR-A  
2920L200DR-A  
2920L200/24DR-A  
2920L250DR-A  
2920L260/24DR-A  
2920L260PR-A  
2920L300DR-A  
2920L300/15DR-A  
2920L500/16MR-A