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8755 W. Higgins Road
Suite 500
Chicago, IL 60631 www.littelfuse.com


June 17th, 2016

Product Label and Packing Label Change for LSP05G277XXxxxx (PCN# 4522E)

Dear Valued Customers,

Littelfuse would like to notify you of a change relating to the product label and packing label of **LSP05G277XXxxxx**.



Recently, **LSP05G277XXxxxx** has obtained UL 1449 recognition, we will start to add the  logo onto our product and packing label. There will be no any changes to product electrical or dimensional specifications.

Please refer to the following label template and affected part number listing. This new label will be implemented from **July 18th, 2016**; during this transition period, customers are expected to receive LSP05G277XXxxxx product with current label until current inventory in our warehouse and distribution channels are depleted.

Label Template:



20160617 Product
Label and Packing Lal




Affected Part Number Listing:



20160617 Affected
Part Number Listing (

Please respond to us by **July 1st, 2016** to acknowledge notification of this change. If we do not hear from you then we will expect that this change has been accepted and no further action is required. Thank you.

Best Regards
Johnny Chang
Global Product Manager
Littelfuse, Inc.
www.littelfuse.com

Series	Before Change Label Template
<p>LSP05G277Xxxxx (Product Label)</p>	 <p>The label template for LSP05G277S features the Littelfuse logo at the top center. Below the logo, the model number 'LSP05G277S' is printed. The label specifies 'Type 4 CA, In:5kA', 'MCOV: 320V I_{max}:10kA', and 'Rating: 277V 50/60Hz'. It also lists 'MLV: L~N: 1130V', 'L~G: 1410V', and 'N~G: 1410V'. A box contains 'LF9' and '1620'. The label is marked with 'IP66 RoHS'. On the left side, 'L' and 'N' are labeled as 'Input' terminals, and 'G' is labeled as a ground terminal. On the right side, 'L' and 'N' are labeled as 'Output' terminals.</p>
<p>LSP05G277Xxxxx (Product Label)</p>	 <p>The label template for LSP05G277SX3316 features the Littelfuse logo at the top center. Below the logo, the model number 'LSP05G277SX3316' is printed. The label specifies 'Type 4 CA, In:5kA', 'MCOV: 320V I_{max}:10kA', and 'Rating: 277V 50/60Hz'. It also lists 'UP: 1200V'. A box contains 'LF9' and '1624'. The label is marked with 'CE IP66 RoHS'. On the left side, 'L' and 'N' are labeled as 'Input' terminals. On the right side, 'L' and 'N' are labeled as 'Output' terminals.</p>
<p>LSP05G277Xxxxx (Product Label)</p>	 <p>The label template for LSP05G277SX3333 features the Littelfuse logo at the top center. Below the logo, the model number 'LSP05G277SX3333' is printed. The label specifies 'Type 4 CA, In:5kA', 'MCOV: 320V I_{max}:10kA', and 'Rating: 277V 50/60Hz'. It also lists 'UP: L~N: 1200V', 'L~G: 1600V', and 'N~G: 1600V'. A box contains 'LF9' and '1624'. The label is marked with 'CE IP66 RoHS'. On the left side, 'L' and 'N' are labeled as 'Input' terminals, and 'G' is labeled as a ground terminal. On the right side, 'L' and 'N' are labeled as 'Output' terminals.</p>

LSP05G277XXxxxx
(Packing Label)

(1P) PART NO: **LSP05G277SX3333** 
 

LSP THERMALLY PROTECTED VARISTOR

(Q) QTY: **15**


(1T) LOT NO: **F1606100001** 


 **Littelfuse** MADE IN CHINA DATE CODE : 1624
YYWW

After Change Label Template

L L

 **Littelfuse**

LSP05G277S

Type 4 CA, In:5kA

MCOV: 320V I_{max}:10kA

Rating: 277V 50/60Hz

MLV: L~N: 1130V

L~G: 1410V

N~G: 1410V

Input Output

N N

G N

LF9
1620

 us IP66 RoHS

L L

 **Littelfuse**

LSP05G277SX3316

Type 4 CA, In:5kA

MCOV: 320V I_{max}:10kA

Rating: 277V 50/60Hz

UP: 1200V

Input Output

N N

LF9
1624

 us  IP66 RoHS N

L L

 **Littelfuse**

LSP05G277SX3333

Type 4 CA, In:5kA

MCOV: 320V I_{max}:10kA

Rating: 277V 50/60Hz

UP: L~N: 1200V

L~G: 1600V

N~G: 1600V

Input Output

N N

G N

LF9
1624

 us  IP66 RoHS N

(1P) PART NO: **LSP05G277SX3333**

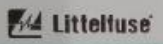


LSP THERMALLY PROTECTED VARISTOR

(Q) QTY: **15**



(1T) LOT NO: **F1606100002**



MADE IN CHINA

DATE CODE : 1624
YYWW