


To : Valued Customer
From : Littelfuse Product Management

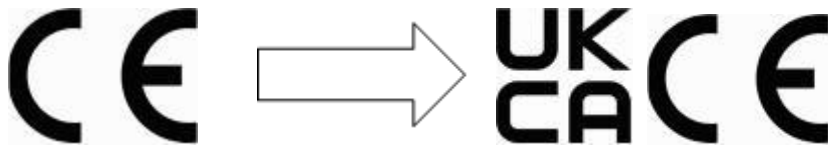
Subject : Addition of marking (UK CA) to labels

This customer notification refers to a cosmetic change on the labels. No changes to form, fit and function of the affected fuses.

With regards to the above reference, there will be an additional marking  added to the labels of the affected fuses.


Products affected are all fuses with CE mark on labels on the packaging and carton boxes.

This change is only the addition of the below marking to the label and does not impact form, fit and function of the fuse itself.



What has change?

Below pictures are two examples of the labels for two of the different kinds of fuses from Littelfuse to show the before and after comparison.

As can be seen from the pictures, the difference is only the addition of the  besides the CE mark.

1) For Cartridge fuses

Current Label	Updated Label
<p>(1P) PART NO: 0216002.HXP</p> <p>FUSE EX20MM H PACK (P)</p> <p>QTY: 100</p> <p>LOT NO: TEST0325-003</p> <p>0 79458 90170 2</p> <p>RoHS</p> <p>UL-US</p> <p>IEC 60127 1&2 SHT1</p> <p>I.R. 1500A 250V AC</p> <p>DATE CODE 04/01/22</p> <p>MADE IN CHINA</p>	<p>(1P) PART NO: 0215001.MXP</p> <p>FUSE 5x20 T HBC 1A/250V (P)</p> <p>QTY: 200</p> <p>LOT NO: TEST0728-024</p> <p>0 79458 13156 7</p> <p>RoHS</p> <p>UL-US</p> <p>IEC 60127 1&2 SHT1 S</p> <p>I.R. 1500A 250V AC</p> <p>DATE CODE 09/19/22</p> <p>MADE IN CHINA</p>
<p>(1P) PART NO: 20100500001P</p> <p>FUSE 250V DIN M/TL 5X20MM RoHS .050A</p> <p>QTY: 1000</p> <p>LOT NO: TEST0325-AA</p> <p>0 79458 13156 7</p> <p>RoHS</p> <p>UL-US</p> <p>IEC 60127 1&2 SHT1 S</p> <p>I.R. 1500A 250V AC</p> <p>DATE CODE 03/25/22</p> <p>MADE IN CHINA</p>	<p>(1P) PART NO: 20100500001P</p> <p>FUSE 250V DIN M/TL 5X20MM RoHS .050A</p> <p>QTY: 1000</p> <p>LOT NO: TEST0325-AA</p> <p>0 79458 13156 7</p> <p>RoHS</p> <p>UL-US</p> <p>IEC 60127 1&2 SHT1 S</p> <p>I.R. 1500A 250V AC</p> <p>DATE CODE 03/25/22</p> <p>MADE IN CHINA</p>

2) For TR/TE fuses


Old Label	Updated Label
<p>38211000000</p> <p>QTY: 1000</p> <p>FUSE 250V IEC TL TR6 LL AMMO 1A</p> <p>CAT NO: 38211000</p> <p>Time-Lag</p> <p>UL-US</p> <p>IEC 60127 1&3 SHT4</p> <p>DATE CODE 03/04/22</p> <p>MADE IN PHILIPPINES</p>	<p>38211000000</p> <p>QTY: 1000</p> <p>FUSE 250V IEC TL TR6 LL AMMO 1A</p> <p>CAT NO: 38211000</p> <p>Time-Lag</p> <p>UL-US</p> <p>IEC 60127 1&3 SHT4</p> <p>DATE CODE 06/05/22</p> <p>MADE IN PHILIPPINES</p>
<p>39213150000</p> <p>QTY: 1400</p> <p>FUSE 250V IEC TL TE6 LL AMMO 3.15A</p> <p>CAT NO: 39213150</p> <p>Time-Lag</p> <p>UL-US</p> <p>IEC 60127 1&3 SHT4</p> <p>DATE CODE 02/04/22</p> <p>MADE IN PHILIPPINES</p>	<p>39213150000</p> <p>QTY: 1400</p> <p>FUSE 250V IEC TL TE6 LL AMMO 3.15A</p> <p>CAT NO: 39213150</p> <p>Time-Lag</p> <p>UL-US</p> <p>IEC 60127 1&3 SHT4</p> <p>DATE CODE 05/30/22</p> <p>MADE IN PHILIPPINES</p>



What is maintained?

- a. Fuse part number
- b. Electrical Characteristics
- c. Fuse Resistance value
- d. Fuse Dimension
- e. Agency Certificate Number

When is the target implementation?

This will be a running change but by 1st January 2023, all labels will have the  marking added.

Best regards,
Daniel Wang
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