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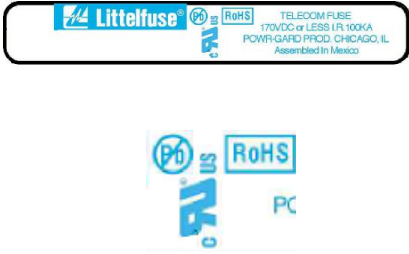
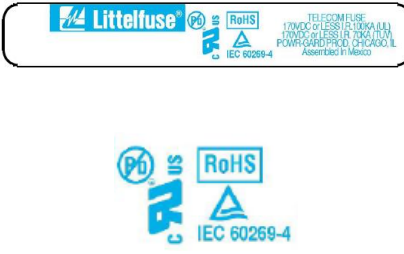
From: Littelfuse Product Management – Industrial Business Unit

Subject: 0TLS Fuse Label Update

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Date: 03/17/2021

With regard to the above referenced series, Littelfuse would like to inform you that there is an update on 0TLS Fuse Label to include TUV/IEC Logo. There is NO CHANGE in any way to the construction or performance of the fuse. Littelfuse has simply had third party testing performed on the product to IEC requirements and is adding this information to the fuse label.

Current Fuse Label	Updated Logo on Fuse Label	Updated Information
		Add TUV/ IEC Logo

The effective date of this label update is expected to be April 1st, 2021. This will be a running change and there may be products labeled on the implementation date using both versions of the label.

We would appreciate if you would provide this notification of a label update to customers buying TLS fuses and also forward this e-mail to anyone else whom we may have unintentionally neglected to copy.

Thank you for your continued business. If you have any questions, or need additional information please contact your Littelfuse representative.

Sincerely,

Augusto Sánchez

Product Manager

Industrial Business Unit

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Material
OTLS001.SLSA
OTLS001.T
OTLS001.TXL
OTLS001.TXLB
OTLS001.TXLS
OTLS001.TXLS-C
OTLS001.TXMB
OTLS001.TXV
OTLS002.SLSA
OTLS002.T
OTLS002.TXL
OTLS002.TXLB
OTLS002.TXLS
OTLS002.TXLS-C
OTLS002.TXMB
OTLS002.TXV
OTLS003.SLSA
OTLS003.T
OTLS003.TXL
OTLS003.TXLB
OTLS003.TXLS
OTLS003.TXLS-C
OTLS003.TXMB
OTLS003.TXV
OTLS005.SLSA
OTLS005.T
OTLS005.TXL
OTLS005.TXLB
OTLS005.TXLS
OTLS005.TXLS-C
OTLS005.TXMB
OTLS005.TXV
OTLS006.SLSA
OTLS006.T
OTLS006.TXL
OTLS006.TXLB
OTLS006.TXLS
OTLS006.TXLS-C

Material
OTLS006.TXMB
OTLS006.TXV
OTLS010.SLSA
OTLS010.T
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OTLS010.TXLB
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OTLS010.TXLS-C
OTLS010.TXMB
OTLS010.TXV
OTLS015.SLSA
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OTLS015.TXLB
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Material
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OTLS050.TXMB

Material
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Material
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