

Expertise Applied | Answers Delivered 8755 W. Higgins Road Suite 500 Chicago, IL 60631 www.littelfuse.com

August 24, 2020

Dear Valued Customer,

In accordance to PCN A0183 (which presented the addition of a dash between the rating mark in the fuse cover for the MCASE+ Unslotted products. Action taken to clarify the difference between the series Slotted (.PXPS) and Unslotted (.PXP)), Littelfuse will handle an internal trackability system in order to control inventories. During this transition period, internal Littelfuse packaging labels will have a special identification by adding "-DS" as suffix. Production orders will not be affected at all (all orders will be covered accordingly).

Considering this is a running change, this internal management will be procured until transition is completed. (i.e. when stocks of materials without dash mark are depleted from shipping locations).

Original Littelfuse Label

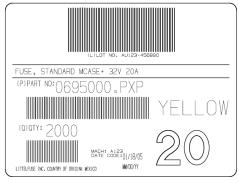


FIGURE 01 INNER BOX LABEL

Littelfuse Label with Special Identification

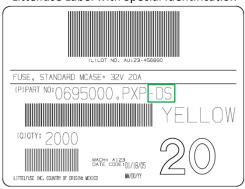


FIGURE 01 INNER BOX LABEL

Impacted materials:

Product Series	Style / Description	Special identification in Littelfuse Label
0695015.PXP	FUSE - MCASE+ 32VDC UNSLOTTED 15A	0695015.PXP-DS
0695020.PXP	FUSE - MCASE+ 32VDC UNSLOTTED 20A	0695020.PXP-DS
0695025.PXP	FUSE - MCASE+ 32VDC UNSLOTTED 25A	0695025.PXP-DS
0695030.PXP	FUSE - MCASE+ 32VDC UNSLOTTED 30A	0695030.PXP-DS
0695040.PXP	FUSE - MCASE+ 32VDC UNSLOTTED 40A	0695040.PXP-DS
0695900.PXP	SHUNT - MCASE+ 32VDC UNSLOTTED	0695900.PXP-DS

Please contact your local Littelfuse representative if you have any additional questions. We will be pleased to answer any questions you may have. Thank you for your continued support.