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PRODUCTION TERMINATION LETTER

July 7th, 2026

LF PTN# A0387 Obsolescence Notification for FP1 32 VDC series

Dear Valued Customer,

Littelfuse Inc., as the leading provider of total circuit protection solutions with global commitment to providing the highest quality products, would like to notify you about the obsolescence of our Legacy FP1 32 VDC series.

Impacted Materials:

Material	Material description	Last Order Date	Last Shipment Date
168.6585.4202	FP1 32V 2A	No orders acceptance	NA
168.6585.4402	LEGACY: FUSE - FP1 32VDC/1000A, PCB 4A	No orders acceptance	NA
168.6585.4502	LEGACY: FUSE - FP1 32VDC/1000A, PCB 5A	No orders acceptance	NA
168.6585.4752	LEGACY: FUSE - FP1 32VDC/1000A, PCB 7.5A	No orders acceptance	NA
168.6585.5102	LEGACY: FUSE - FP1 32VDC/1000A, PCB 10A	Aug 7th, 2026	December, 30th 2026
168.6585.5152	LEGACY: FUSE - FP1 32VDC/1000A, PCB 15A	Aug 7th, 2026	December, 30th 2026
168.6585.5202	LEGACY: FUSE - FP1 32VDC/1000A PCB 20A	No orders acceptance	NA
168.6585.5252	LEGACY: FUSE - FP1 32VDC/1000A PCB 25A	No orders acceptance	NA
168.6585.5302	LEGACY: FUSE - FP1 32VDC/1000A PCB 30A	No orders acceptance	NA

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.

Sincerely,

Montserrat Mendoza

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Littelfuse Automotive Business Unit
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