

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

October 7, 2021

To Whom It May Concern

Dear Customer,

Littelfuse has received Force Majeure notices from suppliers, including but not limited to the notices from Aurubis Stolberg, concerning a shortage of raw materials. We are actively working to find out our supplier's resulting allocation decisions and determine how those allocation decisions impact our production.

The current situation contemplates the lack of supply of Copper coil caused by impact from floods in Germany. This coil is used in several materials of the BF2 and Strip Fuse product lines. List of affected finish goods in following page.

Our primary goal is to support you under these circumstances to the best of our abilities and to minimize the impact on our performance. Given the multiple Force Majeure notices across our worldwide supplier base, a negative impact on our ability to supply is inevitable.

Littelfuse respectfully informs you that these circumstances constitute a Force Majeure event and render Littelfuse's performance practically and/or commercially impossible. We sincerely regret the inconvenience this causes to you. As Littelfuse has no control over these unforeseen events, it is not responsible for any damages, costs, line-downs and charges such as premium freight. However, Littelfuse will explore options to mitigate the consequences for you as our valued customer.

Please be assured that Littelfuse is paying close attention to the situation and is being sensitive to the needs of its customers. We are actively looking for available alternatives and we may approach you for urgent decision making, as we may need your support in obtaining the required approvals.

We will continue to assess the circumstances as they develop and provide updates to you when more information is available from our suppliers.

We thank you for your understanding.

Sincerely,

Carsten Fock

VP Global Sales, Passenger Vehicle Business

Conrado Hinojosa

VP Manufacturing, Passenger Vehicle Business



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List of affected finish goods:

Material	Material description
142.5395.6222	FUSE - BF2 58V / 1000A DC, 225A 200 PC
142.5395.6252	FUSE - BF2 58V / 1000A DC, 250A 200 PC
142.5395.6302	FUSE - BF2 58V / 1000A DC, 300A 200 PC
153.5395.6222	FUSE - BF2 32V / 2000A DC, 225A 200 PC
153.5395.6252	FUSE - BF2 32V / 2000A DC, 250A 200 PC
153.5395.6302	FUSE - BF2 32V / 2000A DC, 300A 200 PC
157.5700.6161	FUSE - STRIP 60 W/O HOUSING 48VDC, 160A
157.5700.6421	FUSE - STRIP 60 W/O HOUSING 48VDC, 425A
157.5700.6501	FUSE - STRIP 60 W/O HOUSING 48VDC, 500A
157.5701.6161	FUSE - STRIP 60 W/ HOUSING 48VDC, 160A
157.5701.6421	FUSE - STRIP 60 W/ HOUSING 48VDC, 425A
157.5701.6501	FUSE - STRIP 60 W/ HOUSING 48VDC, 500A
157.5916.6161	FUSE - STRIP 60 9MM W/O HOUSING 48V 160A
157.5917.6161	FUSE -STRIP 60 9MM W/HOUSING 48VDC, 160A
157.5917.6421	FUSE -STRIP 60 9MM W/HOUSING 48VDC, 425A
157.5917.6501	FUSE -STRIP 60 9MM W/HOUSING 48VDC, 500A