



PCN No.: PCN-F250005  
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Date: March 17, 2025

## **Subject: Bel Fuse Cartridge Fuse Product Assembly Location Transfer**

**Dear End-Customer or Sales Channel Partner,**

We are writing to you because our records show that you recently bought models affected by this PCN.

As part of the continuous optimization of our global production in terms of suitable products/product technology, we have transferred production within China. It is necessary to expand production into another facility to secure additional capacity, support future growth and continuity of supply. The new manufacturing location is ISO 9001 certified.

The product transfer is complete, and mass production has begun. Bel does not expect any effect on the specified electrical and mechanical parameters of the products.

**Affected products** see Appendix.

If you have any questions or unique requirements about our qualification or approval process, please do not hesitate to contact your Bel Customer Service Team.

We would also like to take this opportunity to thank you for your business in the past and to assure you that everything we do is aimed at becoming your Circuit Protection partner of choice in the future.

**Attachment:** PCN-F250005

Very Truly Yours,

*Danny Giblin*

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**Reason for Change (s):** It is necessary to expand production into another facility to secure additional capacity, support future growth and continuity of supply.

**Description of the Change (s):** The manufacturing location of cartridge fuses will be relocating to a larger manufacturing facility in Dongguan, Guangdong Province.

Description of Change	Old Site	New Site
Lot Number	YYDDD-XX	YYDDDCXX

**Planned Timing and Implementation of Change:** Shipment may contain products manufactured from existing and new manufacturing sites starting from 30 May 2025 until the inventory from existing manufacturing site is fully depleted.

**Impact on Quality and Reliability:** No change in fit, form and function as per datasheet. Qualification and characterization have been conducted to ensure the new manufacturing site is qualified. There is no change in the country of origin (COO).

**Availability of Qualification Data:** Qualification data will be made available upon request.

Affected Part Numbers					
0601R0500-33	3AG 500mA	0602R0501-33	3SB 500mA	0606R0500-33	GSA 500mA
0601R0600-33	3AG 600mA	0602R0601-33	3SB 600mA	0606R0600-33	GSA 600mA
0601R0750-33	3AG 750mA	0602R0701-33	3SB 700mA	0606R0700-33	GSA 700mA
0601R0800-33	3AG 800mA	0602R0751-33	3SB 750mA	0606R0750-33	GSA 750mA
0601R1000-33	3AG 1 A	0602R0801-33	3SB 800mA	0606R1000-33	GSA 1 A
0601R100P-33	3AG 1A	0602R1001-33	3SB 1 A	0606R1250-33	GSA 1.25 A
0601R1250-33	3AG 1.25A	0602R1201-33	3SB 1.2 A	0606R1500-33	GSA 1.5 A
0601R1500-33	3AG 1.5 A	0602R1251-33	3SB 1.25 A	0606R1600-33	GSA 1.6 A
0601R1600-33	3AG 1.6 A	0602R1501-33	3SB 1.5A	0606R2000-33	GSA 2 A
0601R160P-33	3AG 1.6A	0602R1601-33	3SB 1.6 A	0606R2250-33	GSA 2.25 A
0601R2000-33	3AG 2 A	0602R1801-33	3SB 1.8 A	0606R2500-33	GSA 2.5 A
0601R2500-33	3AG 2.5 A	0602R2001-33	3SB 2 A	0606R3000-33	GSA 3 A
0601R3000-33	3AG 3 A	0602R2501-33	3SB 2.5 A	0606R3200-33	GSA 3.2 A
0601R3500-33	3AG 3.5 A	0602R2801-33	3SB 2.8 A	0606R3500-33	GSA 3.5 A
0601R4000-33	3AG 4 A	0602R3001-33	3SB 3 A	0606R4000-33	GSA 4 A
0601R5000-33	3AG 5 A	0602R3201-33	3SB 3.2 A	0606R5000-33	GSA 5 A
0601R500P-33	3AG 5A	0602R4001-33	3SB 4 A	0606R6000-33	GSA 6 A

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Affected Part Numbers					
0601R6000-33	3AG 6 A	0602R400P-33	3SB 4A	0606R6250-33	GSA 6.25A
0601R6300-33	3AG 6.3A	0602R5001-33	3SB 5 A	0606R7000-33	GSA 7 A
0601R7000-33	3AG 7 A	0602R6001-33	3SB 6 A	0606R8000-33	GSA 8 A
0601R8000-33	3AG 8 A	0602R600P-33	3SB 6A	0606R9100-33	GSA 10A
0601R800P-33	3AG 8A	0602R6251-33	3SB 6.25 A	0606R9120-33	GSA 12A
0601R9100-33	3AG 10 A	0602R7001-33	3SB 7 A	0606R9150-33	GSA 15A
0601R9120-32	3AG 12 A	0602R8001-33	3SB 8 A	0606R915P-33	GSA 15A
0601R9150-32	3AG 15 A	0602R9101-32	3SB 10 A		
		0602R9101-33	3SB 10A		
		0602R9121-32	3SB 12 A		
		0602R9151-32	3SB 15 A		

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