

To All Customers

Rep No. B18025

July 10, 2018

Fuji Electric FA Components &
Systems Co., Ltd.

Notification regarding Change to the Heat-Resistance Nameplates of the Heat-Resistant Plug-In Type Fuse Links of Plug-In Type Fuses

We would like to thank you for your continued patronage of Fuji products.

We will be changing some products as described below.

Please review the following information and take appropriate actions.

Please also inform all related sections of your company of these changes.

Product name	Plug-In Type Fuses
Series name	Heat-Resistant Plug-In Type Fuse Links
Type	BLA003 (T) to BLA100 (T)
Changed parts	Items listed on heat-resistance nameplates
Details of the change	The heat-resistance breaking capacity will be added to the heat-resistance nameplates.
Reason for change	To clarify the heat-resistance rating
Date of production change	Scheduled for products to be produced from November 2018
Attachment	Details on the Change to the Heat-Resistance Nameplates of Heat-Resistant Plug-In Type Fuse
Notes concerning the changes	This change will not affect product performance.



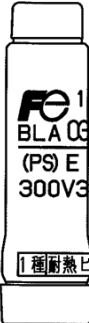

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[Details of the change]

- (1) The heat-resistance breaking capacity (250 V AC, 100 kA) will be added to the heat-resistance nameplates.
- (2) The heat-resistance nameplate attachment position will be changed for BLA030 (T).

Current product	Changed product
<p>(1) Example of heat-resistance nameplate (BLA003 (T))</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> 1種耐熱ヒューズ 2.1A </div>  <p style="text-align: center;">Heat-resistance nameplate</p>	<p>(1) Example of heat-resistance nameplate (BLA003 (T))</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> 1種耐熱ヒューズ 2.1A AC250V100kA </div>  <p style="text-align: center;">Heat-resistance nameplate</p>
<p>(2) Nameplate attachment position for BLA030 (T)</p>  <p style="text-align: center;">Heat-resistance nameplate</p>	<p>(2) Nameplate attachment position for BLA030 (T)</p>  <p style="text-align: center;">Heat-resistance nameplate</p>