

To All Customers

Rep No. B19047
 November 11, 2019
 Fuji Electric FA Component
 & Systems Co., Ltd.

Notification regarding Change to the Blown-Fuse Indicator Contact of SH Fuse BNE Series and CH5K Series Low-Voltage Current-Limiting Fuses

We would like to thank you for your continued patronage of Fuji products.
 We are writing to announce the changes we will be making in some products.
 Details are described below. Please review the following information.
 Please review the following information and take appropriate actions.
 Please inform all related sections of your company.
 Thank you for your understanding.

Product name	Low-voltage current limiting fuses
Series name	BNE Series, CH5K Series
Types	BNE500-3G, BNE1000-3G, BNE1600-3G, BNE2000-3G, BNE2500-3G BNE3000-3G, BNE4000-3G CH5K-500-G, CH5K-1000-G, CH5K-1600-G, CH5K-2000-G, CH5K-2500-G CH5K-3000-G, CH5K-4000-G, CH5K-5000-G
Changed parts	Blown-fuse indicator contact microswitch
Details of the change	The manufacturer of the microswitch used in the blown-fuse indicator contact will be changed. As a result, the width, hole diameter, and blown-fuse indicator contact rating of soldered terminal sections will also be changed. For details, see the attachment.
Reason for change	To respond to manufacturer discontinuation of microswitch materials
Date of the production change	Scheduled for products to be produced from March 2020
Attachment	Change in blown-fuse indicator contact
Notes concerning the changes	This change will not affect product performance.

Attachment

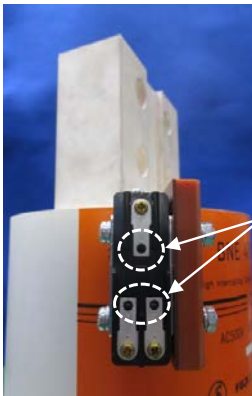
Change in blown-fuse indicator contact

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[Details of the change]

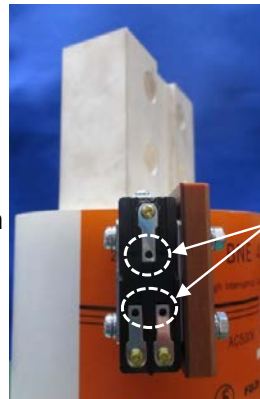
The change will occur in order to respond to manufacturer discontinuation of microswitch materials used in blown-fuse indicator contacts.

[Conventional product]



Soldered terminal section
•Width: 5 mm
•Hole dimensions: φ2.7 mm

[Changed product]



Soldered terminal section
•Width: 4 mm
•Hole dimensions: φ2 mm

	Conventional product	Changed product
Contact rating (Common specification for above types) Manufacturer cataloged value	125 V AC Resistive load 10A Inductive load 6A Motor load 3A (NC), 1.5A (NO)	125 V AC Resistive load 15A Inductive load 15A Motor load 5A (NC), 2.5A (NO) Lamp load 3A (NC), 1.5A (NO)
	125 V DC Resistive load 0.5A Inductive load 0.05A	125 V DC Resistive load 0.5A Inductive load 0.05A Motor load 0.05A Lamp load 0.5A
Appearance	