

Eaton Electronics Division 5735 W. Las Positas Blvd #100 Pleasanton, CA 94588 www.eaton.com/electronics

# **Product Change Notice**

PCN#: EE-PCN21013 07/01/2021

#### **CLASSIFICATION OF CHANGE:**

Manufacturing location

#### **DESCRIPTION OF CHANGE:**

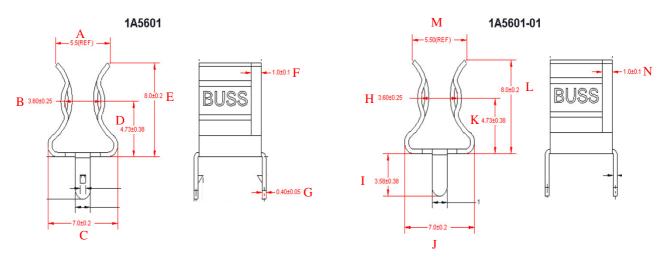
The 1A5601 and 1A5601-01 manufacturing country of origin will change to Taiwan.

#### **REASON FOR CHANGE:**

To improve product availability.

#### **EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:**

The 1A5601 and 1A5601-01 will offer the same circuit board pad layout. There will be no effect on the quality, reliability, or performance. Dimensions of the Taiwan produced fuse clips will be updated as below. There are no other changes to fit, form or function of the fuse clip.



A Before: 6.25 mm A After: 5.5 mm

B Before:  $4.20 \pm 0.2 \text{ mm}$ B After:  $3.60 \pm 0.25 \text{ mm}$ 

C Before: 6.76 mm C After: 7.0 ± 0.2 mm

D Before:  $5.56 \pm 0.38 \text{ mm}$ D After:  $4.73 \pm 0.38 \text{ mm}$ 

E Before: 8.73± 0.38 mm E After: 8.0± 0.2 mm F Before:  $1.0 \pm 0.1$  mm F After:  $1.0 \pm 0.1$  mm

G Before:  $0.50\pm0.05$  mm G After:  $0.40\pm0.05$ mm

H Before:  $4.20 \pm 0.2 \text{ mm}$ H After:  $3.60 \pm 0.25 \text{ mm}$ 

I Before: 3.8 mm

I After: 3.58 ± 0.38 mm

J Before:  $6.4 \pm 0.2$  mm J After:  $7.0 \pm 0.2$  mm K Before:  $5.56 \pm 0.38 \text{ mm}$ K After:  $4.73 \pm 0.38 \text{ mm}$ 

L Before:8.73± 0.38 mm L After: 8.0± 0.2 mm

M Before: 6.3 mm M After: 5.50 mm

N Before:  $1.0 \pm 0.1$  mm N After:  $1.0 \pm 0.1$  mm

F202D-02 PCN Rev 02/28/2017

### **PARTS FAMILIES AFFECTED:**

BK-1A5601 and BK-1A5601-01

### TIME SCHEDULE:

Effective immediately.

### **SAMPLE AVAILABILITY:**

Available upon request

## **QUALIFICATION DATA:**

Available upon request

# **ISSUED BY:**

Jenan Krouchick Product Manager – Circuit Protection

# **CONTACT INFORMATION:**

For questions or comments, please contact your local **Eaton sales representative**.