

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

# **Product Change Notice**

PCN#: EE-PCN22012 07/25/2022

# **CLASSIFICATION OF CHANGE:**

Fuse clip material change and Country of Origin addition

### **DESCRIPTION OF CHANGE:**

Transition of Beryllium Copper and Spring Bronze materials to C7025 on select 5mm diameter cartridge fuse clips. There are no changes plating finish or to catalog/ordering part numbers. In addition, the manufacturing country of origin will change to China.

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

This material change results in improved material availability while maintaining reliable fuse clip performance.

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

This change results improved thermal performance before and after repeated fuse insertion and extraction. Thus, there are no decremental changes on performance.

#### PARTS NUMBERS AFFECTED:

BK-1A3399-10-R	
BK-1A3399-01	
BK-1A3399-04-R	
BK-1A5018-10-R	
BK-1A5018-07	

#### TIME SCHEDULE:

Existing orders will be fulfilled from existing inventory until depleted, then fulfilled with fuse clips having the new base material. Any inventory in stock is still saleable and should not be returned.

#### **QUALIFICATION DATA:**

Available upon request

#### **ISSUED BY:**

Nick Stone Global Product Line Manager – Circuit Protection

#### **CONTACT INFORMATION:**

For questions or comments, please Contact Us