

## Product Change Notice

PCN#: EE-PCN21010

05/14/2021

### CLASSIFICATION OF CHANGE:

Fuse body color change

### DESCRIPTION OF CHANGE:

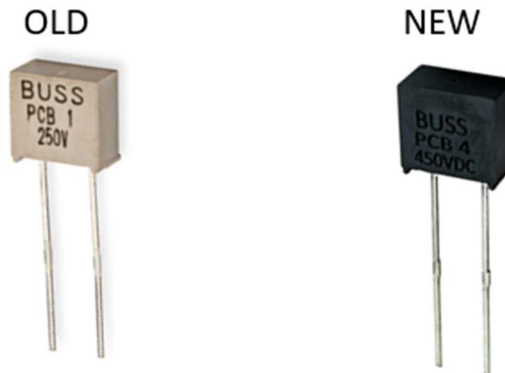
The PC Tron fuse body will change from dark tan to black. The plastic resin grade and formulation remain the same.

### REASON FOR CHANGE:

To improve resin availability.

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

There will be no effect on the quality, reliability, or performance; this includes the flammability. There are no changes to form, fit, and function of the devices.



### PARTS FAMILIES AFFECTED:

PC-Tron fuse family (See second page for full part number listing)

### TIME SCHEDULE:

Implementation Date Code: E23

### ISSUED BY:

Nick Stone  
Global Product Manager – Circuit Protection

### CONTACT INFORMATION:

For questions or comments, please contact your local [Eaton sales representative](#).

| Eaton Part Number | Eaton Part Number | Eaton Part Number | Eaton Part Number |
|-------------------|-------------------|-------------------|-------------------|
| BK-PCB-1-2-R      | BK-PCB-1-R        | BK-PCB-2-R        | BK-PCB-3-R        |
| BK-PCC-1-2-R      | BK-PCC-1-R        | BK-PCC-2-R        | BK-PCC-3-R        |
| BK-PCF-1-2-R      | BK-PCF-1-R        | BK-PCF-2-R        | BK-PCF-3-R        |
| BK-PCH-1-2-R      | BK-PCH-1-R        | BK-PCH-2-R        | BK-PCH-3-R        |
| PCB-1-2-R         | BK-PCJ-1-R        | PCB-2-R           | PCB-3-R           |
| PCC-1-2-R         | PCB-1-R           | PCC-2-R           | PCC-3-R           |
| PCF-1-2-R         | PCC-1-R           | PCF-2-R           | PCF-3-R           |
| PCH-1-2-R         | PCF-1-R           | PCH-2-R           | PCH-3-R           |
| TR-PCB-1-2-R      | PCH-1-R           | TR-PCB-2-R        | TR-PCB-3-R        |
| BK-PCB-3-4-R      | TR-PCB-1-R        | BK-PCB-2-1-2-R    | BK-PCB-4-R        |
| BK-PCC-3-4-R      | BK-PCB-1-1-2-R    | BK-PCC-2-1-2-R    | BK-PCH-4-R        |
| BK-PCF-3-4-R      | BK-PCC-1-1-2-R    | BK-PCH-2-1-2-R    | PCH-4-R           |
| BK-PCH-3-4-R      | BK-PCF-1-1-2-R    | PCB-2-1-2-R       | TR-PCB-4-R        |
| PCB-3-4-R         | BK-PCH-1-1-2-R    | PCC-2-1-2-R       | BK-PCD-5-R        |
| PCC-3-4-R         | PCB-1-1-2-R       | PCH-2-1-2-R       | BK-PCE-5-R        |
| PCF-3-4-R         | PCC-1-1-2-R       | TR-PCB-2-1-2-R    | BK-PCG-5-R        |
| PCH-3-4-R         | PCF-1-1-2-R       |                   | BK-PCH-5-R        |
| TR-PCB-3-4-R      | PCH-1-1-2-R       |                   | BK-PCI-5-R        |
|                   | TR-PCB-1-1-2-R    |                   | BK-PCL-5-R        |
|                   |                   |                   | PCD-5-R           |
|                   |                   |                   | PCE-5-R           |
|                   |                   |                   | PCG-5-R           |
|                   |                   |                   | PCH-5-R           |
|                   |                   |                   | PCI-5-R           |
|                   |                   |                   | TR-PCD-5-R        |