



Eaton  
Electronics Division  
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[www.eaton.com/electronics](http://www.eaton.com/electronics)

## Product Change Notice

PCN#:EE-PCN20001  
04/06/2020

### CLASSIFICATION OF CHANGE:

Ferrule Appearance

### DESCRIPTION OF CHANGE:

Eaton's TDC180 fuses will now have a nickel plating finish on all amp ratings within the family.

### REASON FOR CHANGE:

This change has been implemented to harmonize plating on all part numbers.

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

There will be no effect on the 3<sup>rd</sup> party certifications held, quality, reliability, or performance, including heat rise. There are no changes to form, fit, and function of the devices.

### PARTS FAMILIES AFFECTED

Eaton's TDC180 fuses. Please see second page for complete list of part numbers.

### QUALIFICATION DATA:

Available upon request

### ISSUED BY:

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Product Manager – Circuit Protection

### CONTACT INFORMATION:

For questions or comments, please contact <https://www.eaton.com/content/eaton/us/en-us/products/electronic-components/contact-us.html>

<b>Material</b>	<b>Catalog Number</b>
TDC180-1A	TDC180-1A
TDC180-2A	TDC180-2A
TDC180-3A	TDC180-3A
TDC180-5A	TDC180-5A
TDC180-7A	TDC180-7A
TDC180-10A	TDC180-10A
TDC180-13A	TDC180-13A
BK1-TDC180-1A	BK1/TDC180-1A
BK1-TDC180-2A	BK1/TDC180-2A
BK1-TDC180-3A	BK1/TDC180-3A
BK1-TDC180-5A	BK1/TDC180-5A
BK1-TDC180-7A	BK1/TDC180-7A
BK1-TDC180-10A	BK1/TDC180-10A
BK1-TDC180-13A	BK1/TDC180-13A
BK-TDC180-1A	BK/TDC180-1A
BK-TDC180-2A	BK/TDC180-2A
BK-TDC180-3A	BK/TDC180-3A
BK-TDC180-5A	BK/TDC180-5A
BK-TDC180-7A	BK/TDC180-7A
BK-TDC180-10A	BK/TDC180-10A
BK-TDC180-13A	BK/TDC180-13A