



Eaton
Electronics Division
5735 W. Las Positas Blvd #100
Pleasanton, CA 94588
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 3rd 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:

Jenan Krouchick
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>

Material	Catalog Number
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