

Product Change Notice

PCN#: EE-PCN19016
11/06/2019

CLASSIFICATION OF CHANGE:

Change of specifications on specific PTS Resettable Devices

DESCRIPTION OF CHANGE:

Maximum power dissipation values have updated

REASON FOR CHANGE:

Updating maximum power dissipation to reflect existing product

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

There are only differences in maximum power dissipation listed on respective datasheets. There is no change in materials or components. As such, the hold current, time to trip curves, voltage ratings and resistances do not change.

PARTS FAMILIES AFFECTED:

Please see the following page for part numbers and corresponding specification updates.

TIME SCHEDULE:

This PCN is effective immediately.
Existing inventory is saleable and should not be returned.

SAMPLE AVAILABILITY:

Available upon request

QUALIFICATION DATA:

Datasheets available at www.eaton.com/Electronics

ISSUED BY:

Nick Stone
Global Product Line 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>

| Device Family | Eaton Part Number | Previous Maximum Power Dissipation Value (W) | New Maximum Power Dissipation Value (W) |
|----------------------|--------------------------|---|--|
| PTS0805 | PTS080524V010 | 0.5 | 0.6 |
| PTS1206 | PTS120615V050 | 0.6 | 0.9 |
| PTS1812 | PTS181224V075 | 0.8 | 1.0 |
| PTS1812 | PTS181233V075 | 0.8 | 1.2 |
| PTS1812 | PTS181216V110 | 0.8 | 1.0 |
| PTS1812 | PTS181224V110 | 0.8 | 1.2 |
| PTS1812 | PTS181233V110 | 0.8 | 1.2 |
| PTS1812 | PTS181216V125 | 0.8 | 1.0 |
| PTS1812 | PTS181212V150 | 0.9 | 1.0 |
| PTS1812 | PTS181224V150 | 0.9 | 1.2 |