

## Product Change Notice

PCN#: EE-PCN15010

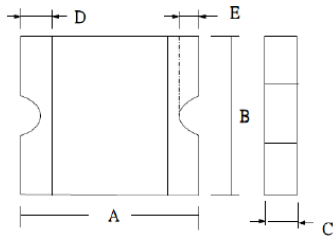
10/01/2015


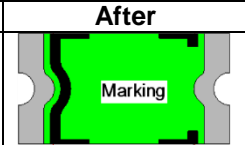
### CLASSIFICATION OF CHANGE:

Solder terminal dimension and tolerance change.

### DESCRIPTION OF CHANGE:

The PTS1206 family solder-terminal dimension D is increased and a minimum and maximum tolerance added. Solder terminal E minimum dimension is increased.



	Before	After
Top View		
Dimension D	Min 0.125mm	0.18~0.50mm
Dimension E	0.08~0.45mm	0.10~0.45mm

### REASON FOR CHANGE:

The PTS1206 family increases the soldering terminal surface area to aid in improving solder adhesion during PCB board soldering.

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

There will be no effect on the quality, reliability, or performance. There are no changes to form or function of the devices. The solder terminal dimensions are increased. The change does not affect the existing recommended pad layout dimensions.

### PART NUMBERS/ FAMILIES AFFECTED:

PTS120660V005

PTS120660V010

PTS120630V012

PTS120630V016

PTS120624V020

PTS120616V025

PTS120616V035

PTS12066V050

PTS120615V050

PTS12066V075

PTS12066V100

PTS12066V110

PTS12066V150

PTS12066V200

### TIME SCHEDULE:

Effective 10/1/15 Existing inventory is saleable and should not be returned.

### SAMPLE AVAILABILITY:

Available upon request

### QUALIFICATION DATA:

Available upon request

### ISSUED BY:

Product Manager: Wayne Wang

### CONTACT INFORMATION:

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