

Würth Elektronik eiSos GmbH &amp; Co. KG

EMC &amp; Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

Tel. +49 (0) 79 42 945-0 · Fax +49 (0) 79 42 945-400

eiSos@we-online.de · www.we-online.de



## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_WS-TATU\_20181203

**Affected Series:** WE-TATU; 431 256 0xx 7x6

**PCN Date:** September 03, 2018

**Effective Date:** December 03, 2018

**Change Category:**

- Equipment / Location  
 General Data  
 Material  
 Process  
 Product Design  
 Shipping / Packaging  
 Supplier

**Contact:** Product Management

**Phone:** +49 (0) 7942 - 945 5001

**Fax:** +49 (0) 7942 - 945 5179

**E-Mail:** pcn.eican@we-online.com

**Data Sheet Change:**

- Yes  No

**Attachment:**

- Yes  No

**DESCRIPTION AND PURPOSE OF CHANGE:**

In order to upgrade the structural strength and improve the reliability of the switch, Würth Elektronik changes the plastic material from PA9T (E90350) to PPA (E95746).

All products with date code 2018-12-03 or later, will be affected by this change.

There will be no change in fit, function and quality of the product.

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

Tel. +49 (0) 79 42 945-0 · Fax +49 (0) 79 42 945-400

eiSos@we-online.de · www.we-online.de

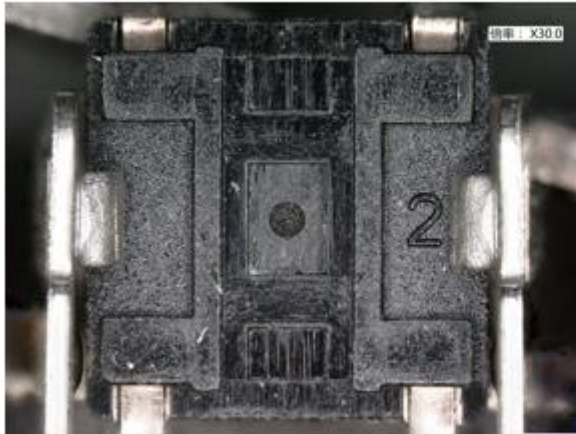


#### DETAIL OF CHANGE:

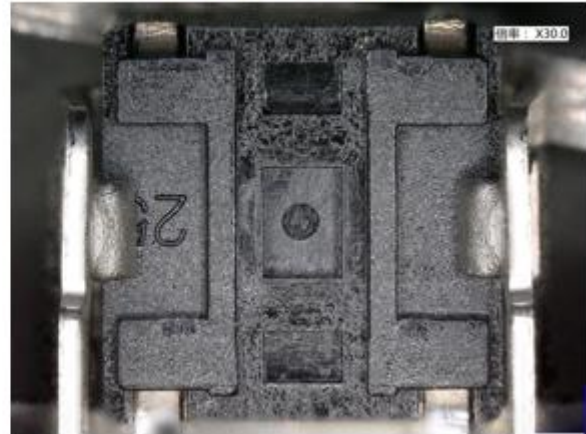
The new product frame is made from the high temperature resistant polymer material PPA.

The appearance of the frame will be the same as before. There will be no change neither in the color (black) nor in RoHS & Reach compliance.

**Before (PA9T)**



**After (PPA)**



#### RELIABILITY / QUALIFICATION SUMMARY:

Three Time Wave Soldering (Internal)

Welding Strength (Internal)