

October 24, 2014

## Product change Laser marking for ThermoFuse varistors

The currently used ink marking process for EPCOS ThermoFuse<sup>™</sup> varistors will be changed to laser marking to improve the readability of the markings.

## **Affected products**

Ordering code
B72214T2*
B72220T0*
B72220T2*
B72225T4*

Scheduled date of introduction: February 1, 2015

This change will have no effect on the form, fit, function, guality, reliability and lead time of the affected products.

The gualification has been performed successfully in accordance with our EPCOS internal quality guidelines. The changes have been considered in our P-FMEA. All quality assurance measures will be maintained.

**Enclosure** PCN

Contact Anthony Yu, PPD VAR PM, Zhuhai

Customers are asked to address inquiries directly to their sales contacts.

Varistors, CeraDiodes Internal / External

## **②TDK**

## **Product / Process Change Notification**

1.	1. ID No.: PPD 23 /T119		2. Date of announcement: October 24, 2014		
3.	Product / product group: ThermoFuse varistors ETFV14E2 ETFV20 ETFV20E2 ETFV25E4 T14E2 T20 T20E2	Old ordering code: B72214T2* B72220T0* B72220T2* B72225T4*	New ordering code: No change	Customer part number:	
4.	Description of change: The currently used ink marking process for EPCOS ThermoFuse™ varistors will be changed to laser marking to improve the readability of the markings.				
5.	Effect on the product or for the customer (benefit, quality, specification, lead time):				
	There will be no effect on form, fit, function, quality, reliability and lead time.				
6. 7.	Quality assurance measures / risk assessment:   The qualification has been performed successfully in accordance with our internal quality guidelines. The changes have been considered in our P-FMEA. All quality assurance measures will be maintained.   Scheduled date of change: February 1, 2015				
9.	Identification of changed product (first date code / marking):				
	Quality Management		Signature		
	Name Markus Weiglhofer		signed Weiglhofer		
	Product Marketing				
	Name Anthony Yu		Signature		
	Tel. +86 756 886 3882		signed Anthony Yu		
	Email anthony.yu@epcos	.com			
10.	Customer feedback				

Customer acknowledgement

Signature