

January 10, 2020

PCN EPCOS strap varistors with halogen-free epoxy coating

By sustainably improving its products, the company contributes to protecting the environment. The halogen containing epoxy materials for EPCOS strap varistors will be replaced by halogen-free epoxy powder starting April 2020. With this change all types of the varistor family will be coated with halogen-free epoxy powder.

Affected products

B72220M*001	B72232M*118	B72240M*124	B72240M*327	B72240M*396
B72220M*395	B72232M*121	B72240M*125	B72240M*328	B72240M*397
B72225M*159	B72232M*147	B72240M*126	B72240M*332	B72240M*398
B72225M*324	B72232M*149	B72240M*133	B72240M*340	B72240M*402
B72225M*333	B72232M*150	B72240M*135	B72240M*341	B72240M*408
B72225M*342	B72232M*173	B72240M*143	B72240M*345	B72240M*415
B72225M*410	B72232M*359	B72240M*169	B72240M*357	B72240M*420
B72230M*124	B72232M*401	B72240M*184	B72240M*362	B72240M*422
B72230M*136	B72238M*310	B72240M*263	B72240M*365	B72240M*466
B72230M*144	B72238M*378	B72240M*265	B72240M*366	B72240T*901
B72230M*160	B72238M*385	B72240M*266	B72240M*369	B72241L*100
B72230M*194	B72238M*386	B72240M*271	B72240M*370	B72241L*102
B72230M*324	B72240L*100	B72240M*272	B72240M*372	B72241M*271
B72230M*337	B72240L*102	B72240M*284	B72240M*373	B72241M*272
B72230M*344	B72240L*123	B72240M*286	B72240M*374	B72241M*359
B72230M*360	B72240L*133	B72240M*307	B72240M*380	B72241M*428
B72230M*365	B72240L*146	B72240M*312	B72240M*381	B72242L*100
B72230M*366	B72240L*153	B72240M*313	B72240M*384	B72242L*102
B72230M*394	B72240L*158	B72240M*324	B72240M*389	B72242L*253
B72230M*436	B72240L*253	B72240M*325	B72240M*390	B72250L*100
B72230M*460	B72240L*354	B72240M*326	B72240M*391	B72250L*102

Scheduled date of change: April 20, 2020
(or earlier, with written approval by the customer)

Estimated date of first deliveries: April 20, 2020

TDK Electronics AG

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Varistors, CeraDiodes
Internal / External

200110VAR1e

January 10, 2020

This change has no impact on the function, quality, reliability, processability and delivery times of the affected products. The plant in Zhuhai/China is certified to IATF 16949 and ISO 9001. Production release complies with IATF 16949.

Enclosure PCN (ID No. PPD19/T124)

Contact Patrick Rittmann, PPD VAR PM, Zhuhai

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

Product / Process Change Notification

1. ID No. PPD19/T124		2. Date of announcement January 10, 2020	
3. Product / product group EPCOS strap varistors	Old ordering code B72220M*, B72225M*, B72230M*, B72232M*, B72238M*, B72240L*, B72240M*, B72240T*, B72241L*, B72241M*, B72242L*	New ordering code No change	Customer part number -
4. Description of change Halogen containing epoxy materials will be replaced by halogen-free epoxy materials.for strap varistors.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) This change has no impact on function, quality, reliability or lead time.			
6. Quality assurance measures / risk assessment The plant in Zhuhai is certified according to IATF 16949 and ISO 9001. Production release complies with IATF 16949			
7. Scheduled date of change April 20, 2020			
8. Estimated date of first delivery of changed product April 20, 2020 If TDK Electronics AG does not receive notification to the contrary within a period of 10 weeks, TDK Electronics AG assumes that the customer agrees to the change. <input checked="" type="checkbox"/> For an interim period we cannot rule out that old as well as new products will be shipped. <input type="checkbox"/> Future shipments can consist of old and new products as the new changed product is used as an alternative to the old product.			
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Customer feedback			
Customer acknowledgement		Signature	