

November 20, 2020

IN

Change of ordering codes for SIOV varistor compact series

For all existing and upcoming EPCOS AdvancedD-MP and StandardD Compact varistor series, the ordering code will be changed from B722* to B723* to highlight the difference to the standard varistor size.

Additional two new EPCOS StandardD Compact series in the disc sizes S07 and S10 have been launched.

Affected products

AdvancedD-MP Compact S14 series	
Previous ordering code	New ordering code
B72214P2131K102	B72314P2131K101
B72214P2141K102	B72314P2141K101
B72214P2151K102	B72314P2151K101
B72214P2171K102	B72314P2171K101
B72214P2211K102	B72314P2211K101
B72214P2231K103	B72314P2231K101
B72214P2251K103	B72314P2251K101
B72214P2271K104	B72314P2271K101
B72214P2301K103	B72314P2301K101
B72214P2321K102	B72314P2321K101
B72214P2351K103	B72314P2351K101
B72214P2381K102	B72314P2381K101
B72214P2421K104	B72314P2421K101
B72214P2461K102	B72314P2461K101

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Varistors, CeraDiodes
 Internal / External

201120VAR1e

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StandarD Compact S07 series	
Previous ordering code	New ordering code
-	B72307S0111K101
B72207S0131K103	B72307S0131K101
-	B72307S0141K101
-	B72307S0151K101
-	B72307S0171K101
-	B72307S0211K101
-	B72307S0231K101
B72207S0251K103	B72307S0251K101
B72207S0271K103	B72307S0271K101
B72207S0301K103	B72307S0301K101
B72207S0321K103	B72307S0321K101
B72207S0351K102	B72307S0351K101
B72207S0381K103	B72307S0381K101
-	B72307S0421K101
-	B72307S0441K101
-	B72307S0461K101

StandarD Compact S10 series	
Previous ordering code	New ordering code
-	B72310S0131K101
-	B72310S0141K101
-	B72310S0151K101
-	B72310S0171K101
-	B72310S0231K101
-	B72310S0251K101
-	B72310S0271K101
-	B72310S0301K101
-	B72310S0321K101
-	B72310S0351K101
-	B72310S0381K101
-	B72310S0421K101
-	B72310S0441K101
-	B72310S0461K101
-	B72310S0511K101
-	B72310S0551K101
-	B72310S0621K101
-	B72310S0681K101

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

Scheduled date of change: December 1, 2020

Estimated date of first deliveries: December 1, 2020

During a transitional period, the previous ordering codes will remain in place for the time being. Deliveries can contain products with the previous and new ordering codes.

Details of the changed ordering code and the new series may be found in the new data sheets under www.tdk-electronics.tdk.com/en/varistors_leaded.

Enclosure IN (ID No. PPD 13/T125)

Contact Patrick Rittmann, PPD VAR PM, Zhuhai

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

Information Note

1. ID No. PPD 13/T125		2. Date of announcement November 20, 2020	
3. Product / product group Varistor Compact series	Old ordering code B722*	New ordering code B723*	Customer part number -
4. Description of change The ordering code structure of Varistor Compact series will be changed from B722* to B723*.			
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 of the affected products.			
6. Quality assurance measures / risk assessment TDK Zhuhai FTZ is certified according IATF 16949 and ISO 9001. Production release is in conformance with IATF 16949.			
7. Scheduled date of change December 1, 2020			
8. Estimated date of first delivery of changed product December 1, 2020			
<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.			
Quality Management Name Johann Reiterer		Signature Signed Reiterer	