

November 17, 2023

Information Note

Adjusted data sheet of IEC inlet filter series B84771*

Due to a discrepancy in the data sheet of the EPCOS IEC inlet filter series B84771A*A*, B84771C*A* and B84771M*A*, the thickness value of the front plate will be modified from 5.1 mm to 6.1 mm to reflect the actual dimension. The products themselves remain unchanged.

Affected products

Ordering code	Type
B84771A0001A000	1 A, 250 V
B84771A0003A000	3 A, 250 V
B84771A0006A000	6 A, 250 V
B84771A0008A000	8 A, 250 V
B84771A0010A000	10 A, 250 V
B84771A0012A000	12 A, 250 V
B84771A0015A000	15 A, 250 V
B84771C0001A000	1 A, 250 V
B84771C0003A000	3 A, 250 V
B84771C0006A000	6 A, 250 V
B84771C0008A000	8 A, 250 V
B84771C0010A000	10 A, 250 V
B84771C0012A000	12 A, 250 V
B84771C0015A000	15 A, 250 V
B84771M0001A000	1 A, 250 V
B84771M0003A000	3 A, 250 V
B84771M0006A000	6 A, 250 V
B84771M0008A000	8 A, 250 V
B84771M0010A000	10 A, 250 V
B84771M0012A000	12 A, 250 V
B84771M0015A000	15 A, 250 V

Scheduled date of introduction: The new datasheet is available now on our TEG website under www.tdk-electronics.tdk.com/emc_filters

TDK Electronics AG

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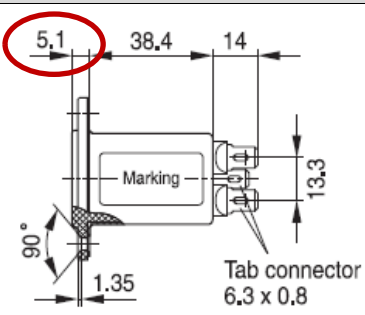
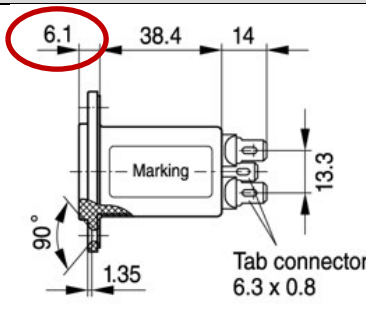
MAG

EMC Filters
 Internal / External

231117MAG1e

November 17, 2023

Comparison of previous and new dimensional drawing

Previous	New
	

Enclosure IN (ID No. MAG-840301023)

Contact Muhittin Yildiz, MAG PEMC PM, Munich

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

Information Note

1. ID No. MAG-840301023		2. Date of announcement November 17, 2023	
3. Product / product group IEC inlet filter	Old ordering code B84771A*A* B84771C*A* B84771M*A*	New ordering code no change	Customer part number
4. Description of change Correction of discrepancy in the data sheet. The front plate thickness value will be updated from 5.1 mm to 6.1 mm.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No change of electrical parameters since the product stays the same.			
6. Quality assurance measures / risk assessment Typo in the data sheet will be eliminated. No effect on the product.			
7. Scheduled date of change New datasheets are available now			
8. Estimated date of first delivery of changed product New datasheets are available now <input 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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Customers are asked to address inquiries directly to their sales contacts.			