

July 17, 2026

Information Note

New MOQs and DUs for power EMC filters and chokes

The Minimum Order Quantities (MOQ) and Delivery Units (DU) of the PEMC filter and choke series B84*, B85*, and B86* will be optimized. The packaging units remain unchanged; the new MOQ and DU contain multiple packaging units. For details, please contact your sales representative.

This change will streamline processes and improve logistics efficiency. Furthermore, the carbon footprint will be reduced due to less packaging waste and consolidated logistics.

Affected products

This change affects all ordering codes at PEMC.

Ordering code	Type
B84*	Power line EMC filters LeaXield active leakage current filter Output filters LCL filters EMC filters for shielded rooms
B85*	Feedthrough capacitors Feedthrough filters
B86*	Reactors for power electronics Output filters

Scheduled date of introduction: November 1, 2026

Estimated date of first deliveries with new MOQ/DU: November 1, 2026

Enclosure IN (ID No. MAG-1051090726)

Contact Peter Gaspar, MAG PEMC, Munich

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

TDK Electronics AG

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MAG EMC

Internal / External

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Information Note

1. ID No. MAG-1051090726		2. Date of announcement July 17, 2026	
3. Product / product group PEMC filters and chokes	Old ordering code B84*, B85*, B86*	New ordering code no change	Customer part number
4. Description of change For the affected PEMC products the Minimum Order Quantities (MOQ) and Delivery Units (DU) will be updated.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) The optimized MOQ/DU enables more streamlined processes and improved logistics efficiency. Packaging units remains unchanged, new MOQ/DU contains multiple packaging units. For details, please contact your sales representative.			
6. Quality assurance measures / risk assessment TDK expects no effect on the quality and reliability of the products and on their confirmed electrical and mechanical properties.			
7. Scheduled date of change November 1, 2026			
8. Estimated date of first delivery of changed product November 1, 2026 ☒ For an interim period we cannot rule out that old as well as new products will be shipped. ☐ 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 Wolfgang Woitsch		Signature Signed Woitsch	
Product Marketing Name Peter Gaspar EMail peter.gaspar@tdk.com Tel. +36204142701		Signature Signed Gaspar Peter	
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Hi Sanjay,

Exact Part Numbers - B84113H M116Z99

Region	Main District	District	Ordering Code	S Group	Sales Office	Main Hier
ASEAN	210 - SINGAPORE [ASEAN]	21004 - DISTRIBUTION	B84113H0000M116	A37	1605 Singapore	448 - DISTRIBUTION TTI
ASEAN	210 - SINGAPORE [ASEAN]	21004 - DISTRIBUTION	B84113H0000M116	A37	2010 Singapore	448 - DISTRIBUTION TTI

Best Regards,
Andre Seah