

February 25, 2022

Information Note

New minimum delivery quantity for inductors

To make the packaging process more efficient while relieving the environment by using less material, the minimum delivery quantity (MDQ) for the following EPCOS inductors will be increased.

Affected products

Ordering code	Previous MDQ (pieces)	New MDQ (pieces)
Leaded RF Chokes		
B78108*	5.000	10.000
B82141A*9	2.500	5.000
B82144F*	1.500	3.000
SMT Inductors		
B82496C*	8.000	12.000
B82498F*	6.000	18.000
B82422A*100 B82422H*100 B82422H*900 B82422T*	6.000	12.000
B82422H*	4.000	12.000
B82422A*1*8 B82422H*1*8 B82422H*9*8 B82422T*8	8.000	40.000
B82422H*8	7.500	37.500
B82432C*	5.000	10.000
B82432T*	5.000	10.000
B82442T*	1.500	6.000
SMT Power Inductors		
B82462G*	2.500	10.000
B82464D*	600	3.600
B82464G*	750	4.500
B82464P*	750	2.500
B82471*	1.000	8.000
B82472*	1.000	8.000
B82473*	1.000	8.000

TDK Electronics AG

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Inductors

Internal / External

220225IN1e

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B82475*	500	3.000
B82476A*	750	4.500
B82476B*	750	4.500
B82476S*	350	2.100
B82477B4*	350	2.100
B82477C4*	350	2.100
B82477C6*	250	1.500
B82477D2*	600	3.600
B82477D4*	350	2.100
B82477D6*	250	1.500
B82477G2*	600	3.600
B82477G4*	400	2.400
B82477P2*	600	3.600
B82477P4*	350	2.100
B82477R*	350	2.100
B82478A*	400	2.400
B82479A*	250	1.250
B82479G*	250	1.250
B82479S1103M*	250	1.000
B82482M*	250	1.250
Antennas/Transponder Coils		
B82450A*A	2.500	12.500
B82450A*C	4.000	12.000
B82450A*C*8	7.500	37.500
B82450A*E	2.500	17.500
B82451*	1.500	12.000
B82451A*D	5.000	10.000
B82451L1505A400	1.000	8.000
B82451L4*	1.500	12.000
B82451L7*	1.500	12.000
B82453C*	3.600	4.500
B82453N*	3.600	4.500
B82459R74*	300	600

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SMT Data Line Chokes		
B82789*	2.500	10.000
B82790*	3.000	12.000
B82793*	3.000	12.000
B82793C2472N215	2.000	8.000
B82793F*	2.000	8.000
LAN Modules		
B78476A7694A3*	400	1.600
B78476A8065A3*	500	3.000
B78476A8066A3*	300	1.200
B78476A8067A3*	2.000	2.400
B78476A8135A3*	400	2.400
B78476A8246A3*	300	1.500
B78476A8247A3*	500	3.000
B78476A8248A3*	500	3.000
B78476A8249A3*	350	1.750
B78476A8250A3*	350	1.400
B78476A8251A3*	350	1.750
B78476A8252A3*	350	1.400
B78476A8253A3*	350	1.750
B78476A8317A3*	350	1.750
B78476A8575A3*	350	1.750
B78476A8856A3*	1.400	1.750
B78476A9588A3*	4.000	12.000
B78476A9594A3*	400	2.400
B78476A9629A3*	350	1.750
B78476A9642A3*	400	1.600
B78476A9683A3*	4.600	4.800
B78476A9718A3*	4.000	12.000

The electrical and mechanical specifications of the affected products remain unchanged. The change in the minimum delivery quantity does not affect the quality or reliability of the products. During a transitional period, deliveries may include new and/or new packaging.

Scheduled date of change: June 1, 2022

Estimated date of first deliveries: June 1, 2022

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Enclosure IN (ID No. MAG-737030222)

Contact Susanne Döring, MAG IN PM, Munich

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

Information Note

1. ID No. MAG-737030222		2. Date of announcement February 25, 2022	
3. Product / product group	Old ordering code	New ordering code	Customer part number
Leaded RF chokes	B781*	No change	
SMT inductors	B78476*		
SMT power inductors	B8214*		
Transponder coils	B82496C*		
Antennas	B82498F*		
SMT data line chokes	B82422*		
LAN modules	B82432*		
	B82442T*		
	B8246*		
	B8247*		
	B8248*		
	B82450*		
	B82451A*D		
	B82451L*		
	B82453*		
	B82459*		
	B82789*		
	B82790*		
	B82793*		
4. Description of change			
The minimum delivery quantity will be increased, see enclosure.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time)			
Streamline the packing process for more shipping efficiency while protecting the environment by using less packing material.			
6. Quality assurance measures / risk assessment			
Not applicable, as the change of the minimum delivery quantity does not have any impact on the quality or reliability of the products.			
7. Scheduled date of change June 1, 2022			
8. Estimated date of first delivery of changed product June 1, 2022			
<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		Signature	
Name Wolfgang Woitsch		Signed Woitsch	

Product Marketing

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Signature

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