

October 30, 2015

Product change

Laser marking for EPCOS LAN module series B78476A

The ink-jet marking process that is currently used for EPCOS LAN modules will be replaced by a laser marking process. Laser marking provides a better quality due to the precision of the laser beam which makes a clear, uniform and accurate marking.

Affected Products:

Ordering code
B78476A*

Scheduled date of introduction: February 8, 2016

Enclosure PCN (ID No. MAG-401191015)

Contact Mayra Velez, MAG IN SEMC PM, Munich

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

Product / Process Change Notification

1. ID No.: MAG-401191015		2. Date of announcement: October 30, 2015	
3. Product / product group: LAN modules	Old ordering code: B78476A*A003	New ordering code: no change	Customer part number:
4. Description of change: The ink-jet marking process currently used for EPCOS LAN modules will be replaced by a laser marking process.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time): This change has no impact on published specifications, quality, reliability and lead time of the affected products.			
6. Quality assurance measures / risk assessment: The change evaluation has been performed successfully in accordance with our internal quality guidelines. All quality assurance measures remain unchanged.			
7. Scheduled date of change: February 8, 2016, after customer approval			
8. Estimated date of first delivery of changed product: February 8, 2016 If EPCOS does not receive notification to the contrary within a period of 10 weeks, EPCOS assumes that the customer agrees to the change. For an interim period we cannot rule out that old as well as new products will be shipped.			
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Product Marketing Name Mayra Velez Tel. +49 89 54020 2886 Email mayra.velez@epcos.com		Signature signed Mayra Velez	

Customer feedback	
Customer acknowledgement	Signature