u·p·t·o·d·a·t·e Newsletter



September 2, 2016

Product change

Additional production line in India for EPCOS PFC capacitors

In order to expand the production for power factor correction (PFC) capacitors and improve delivery times, an additional production line will be introduced in Nashik, India, for the below listed EPCOS PFC capacitors. Until now these products are manufactured only in Bawal, India. The first products from the new line will be shipped starting in January 2017.

Affected products

Ordering code	Type
B3234*	PhiCap™
B25666*	WindCap™
B2567*	PhaseCap™ Compact,
	PhaseCap™ Energy,
	PoleCap

From this time technically identical products will be produced in both factories in India. It is therefore possible that beginning in January 2017 shipments will contain capacitors from both plants.

Enclosure PCN (ID No. FILM P16-14)

Dr. Peter Goldstrass, CAP FILM P PM PFC, Munich

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



Product / Process Change Notification

1.	. ID No. : FILM P16-14		2. Date of announcement: September 2, 2016	
3.	Product / product group: Power capacitors for power factor correction (PFC) Series PhiCap, WindCap, PhaseCap Compact, PhaseCap Energy, PoleCap	Old ordering code: B3234* B25666* B2567*	New ordering code: No change	Customer part number: n/a

4. Description of change:

In order to expand the production for power factor correction (PFC) capacitors and improve delivery times, an additional production line will be introduced in Nashik, India, for the below listed EPCOS PFC capacitors. Until now these products are manufactured only in Bawal, India. These series will then be delivered from two production sites in India, Bawal and Nashik.

5. Effect on the product or for the customer (benefit, quality, specification, lead time):

No effect on the product performance, specification or quality.

6. Quality assurance measures / risk assessment:

Quality procedures will remain unchanged. Both plants are qualified according to ISO/TS 16949.

- 7. Scheduled date of change: January 2, 2017
- 8. Estimated date of first delivery of changed product: January 2, 2017

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.

products will be shipped.		
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Product Marketing		
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Customer feedback		
Customer acknowledgement	Signature	