



# Product Change Notification



Product Group: Draloric / Beyschlag Resistors / Aug 8, 2016/PCN-DBR-005-2016 Rev0

## SFR16S, Standard Metal Film Leaded Resistors: Change in available maximum ohmic value

**DESCRIPTION OF CHANGE:** Resistance range for SFR16S 1 %, will be changed from 5.6  $\Omega$  - 3 M $\Omega$  to 5.6  $\Omega$  - 976 k $\Omega$ . In summary, only resistance values  $\geq$  1 M $\Omega$ , 1% will be discontinued. All other product specification will remain unchanged.

**CLASSIFICATION OF CHANGE:** Product obsolescence (End of Life)

**REASON FOR CHANGE:** Unviable manufacturing due to very low demand

**EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:** N.A.

**PRODUCT CATEGORY:** Resistor, Discrete

**PART NUMBERS/SERIES/FAMILIES AFFECTED:** SFR16S000xxx4Fxx00

MBA02040CxxxxFCx00 will be the drop in replacement with superior specification.  
Datasheet is available at: <http://www.vishay.com/docs/28766/mbxsma.pdf>

**VISHAY BRAND(s):** Vishay BCcomponents

**TIME SCHEDULE:**

Start Shipment Date: N. A.  
Last Time Buy Date: 30.09.2016  
Last Time Shipment Date: 31.10.2016

**SAMPLE AVAILABILITY:** Samples of the replacement product MBA02040CxxxxFCx00 are available on short notice.

**PRODUCT IDENTIFICATION:** Not applicable

**QUALIFICATION DATA:** Not applicable

**This PCN is considered approved, without further notification, unless we receive specific customer concerns before 31.08.2016 or as specified by contract.**

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