

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 Ω - 3 M Ω to 5.6 Ω - 976 k Ω . In summary, only resistance values \geq 1 M Ω , 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/RELIABILTY/PERFORMANCE: N.A.

PRODUCT CATAGORY: 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.

ISSUED BY: Nirbhay Gopal, Director, Product Marketing-Leaded Resistors

E-Mail: nirbhay.gopal@vishay.com

For further information, please contact your regional Vishay office.

The Americas Europe Asia

Vishay Americas Inc. Vishay Electronic GmbH Vishay Intertechnology Asia Pte Ltd

Paulo Adabo Michael Hettrich Victor Goh

1122, 23rd Street Dr.-Felix-Zandman-Platz 1 37A Tampines Street 92

Columbus, NE 68601 D-95100 Selb #07-00

 USA
 Germany
 Singapore 528886

 Phone: +1-402-563-6400
 Phone: +49-9287-712122
 Phone: +65-6780-7702

 Fax: +1-402-563-6565
 Fax: +49-9287-712496
 Fax: +65-6788-3383

Vishay Intertechnology, Inc.