

ABRACON CORPORATION **ENGINEERING/PROCESS CHANGE NOTIFICATION FORM** ABRACON ENGINEERING ORIGINATOR: IMPLEMENTATION DATE: 01/21/2014 SCD/DRAWING AFFECTED: <u>Ying Huang – Applications Engineering Manager</u> ABSM SERIES MOLDED PLASTIC SMD MICROPROCESSOR CRYSTAL **NOTIFICATION DATE:** REV: E 01/20/2014 NEW REV: N/A **REASON FOR CHANGE:** Discontinuation of the ABSM Series **EFFECTIVITY DATE: 12/19/2012** ECO# 2814 **APPLICATION INFORMATION DETAILS OF SPECIFICATION CHANGE:** The Declining Product Series – ABSM Crystal Product Safety Non Safety Application: is Discontinued due to the following: **Product Obsolescence Production Process and Equipment issues which** (Check one) make continued production of this series increasingly cost prohibitive. Alternative/Replacement Product: DISPOSITION OFCURRENT STOCK ABSM2 Series Molded Plastic Microprocessor Crystal. ☐ Scrap The following differences between the two series are ☐ Transfer to: indicated: ✓ Current Orders in place - Use as is **Dimensions/Footprint** ☐ Return to vendor Maximum ESR per Frequency Range Please refer to the attached product datasheet NOTE: As in the case of the ABSM, the ABSM2 Series is Declining/Terminal stage of the product lifecycle and is not recommended for new designs. ABRACON INTERNAL APPROVAL: APPROVAL (PRES) Chris Polley DATE 01/21/2014 SALES MANAGER Kelly Jensen DATE 01/21/2014 ENGINEERING DIRECTOR Syed Raza DATE 01/21/2014 APPLICATIONS ENGINEERING MGR Ying Huang DATE 01/21/2014 PURCHASING MANAGER: Chan Bang DATE01/21/2014 QUALITY ASSURANCE MANAGER: Jeanette Evinger DATE01/21/2014 **CUSTOMER NOTIFICATION** ENGINEERING: NAME: _____ DATE: _____ TITLE: _____ DATE: _____ BUYER/PURCHASING: NAME:_____ TITLE:____ DATE:

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