



**ABRACON CORPORATION  
ENGINEERING/PROCESS CHANGE NOTIFICATION FORM**

**ABRACON ENGINEERING ORIGINATOR:**  
 \_\_\_\_\_  
 – Product Application Engineer (Magnetics)

IMPLEMENTATION DATE: 12/14/2012  
 SCD/DRAWING AFFECTED:  
**ACML-0402H Series - High Current,  
 Multilayer Ferrite Chip Bead**

NOTIFICATION DATE:  
12/14/2012

REV: A  
 NEW REV: B  
 EFFECTIVITY DATE: 12/13/2012  
 ECO# M655

**REASON FOR CHANGE:**  
ACML-0402H-750 (75 Ω Inductance Value) is Discontinued

DETAILS OF SPECIFICATION CHANGE:	APPLICATION INFORMATION		
Due to Low Demand, production of the <b>75Ω Inductance Value</b> for the ACML-0402H Series is Discontinued.  Please refer to the Abracon Source Control Drawing: <u>ACML-0402H Series, Current Revision: B</u> for available L values/ Abracon Part Numbers.	Safety	Non Safety	Application:
	(Check one)		
DISPOSITION OF CURRENT STOCK <input type="checkbox"/> Scrap <input type="checkbox"/> Transfer to: _____ <input type="checkbox"/> Use as is <input type="checkbox"/> Return to vendor <input checked="" type="checkbox"/> <b>N/A – No stock of the affected p/n on hand</b>			

**ABRACON INTERNAL APPROVAL:**

SALES APPROVAL (PRES) \_\_\_\_\_ DATE 12/14/2012 \_\_\_\_\_

APPLICATIONS ENGINEERING MANAGER: \_\_\_\_\_ DATE 12/14/2012 \_\_\_\_\_

PURCHASING MANAGER: \_\_\_\_\_ DATE 12/14/2012 \_\_\_\_\_

QUALITY ASSURANCE MANAGER: \_\_\_\_\_ DATE 12/14/2012 \_\_\_\_\_

**CUSTOMER NOTIFICATION**

ENGINEERING: NAME: \_\_\_\_\_ TITLE: \_\_\_\_\_ DATE: \_\_\_\_\_

BUYER/PURCHASING: NAME: \_\_\_\_\_ TITLE: \_\_\_\_\_ DATE: \_\_\_\_\_