

ABRACON, LLC ENGINEERING/PROCESS CHANGE NOTIFICATION FORM				
ABRACON ENGINEERING ORIGINATOR:		IMPLEMENTATION DATE: 12/07/2016		
Reuben Quintanilla – Quality & Process Improvement Manager NOTIFICATION DATE: 12/07/2016		SCD/DRAWING AFFECTED: AIML-1206HC Series Multilayer Ferrite Chip Inductor-High Current (3.2 x 1.6 x 1.1 mm) REV: New		
<u>. = / 0 . / = 0 . 0 . </u>		NEW REV: <u>N/A</u>		
		EFFECTIVITY DATE: <u>12/07/2016</u>		
REASON FOR CHANGE:	ECO# M911			
End of Life – Declining Stage of Product Life Cycle and Obsolete DETAILS OF SPECIFICATION CHANGE: APPLICATION INFORMATION				
DETAILS OF SPECIFICATION CHANGE:			1	
There is no Alternative/ Replace EOL is effective immediately –		Safety	Non Safety	Application:
available after depletion of current stock.		(Check one)		
			0	
		☐ Scrap	DN OFCURRENT S o: vendor	STOCK
ABRACON INTERNAL APPROVAL:				
APPROVAL (PRES)	Mike Calabria	DATE <u>12/07/2016</u>		
GLOBAL QUOTING/PRICING MGR _Rachael Gough DATE _12/07/2016				
ENGINEERING VP	Syed Raza	DATE <u>12/07/2016</u>		
PURCHASING MGR	Ying Huang	DATE <u>12/07/2016</u>		
SALES VP	Mike White	DATE <u>12/07/2016</u>		
QUALITY & PROCEESS IMPROVEMENT MGR: Reuben Quintanilla_DATE 12/07/2016 CUSTOMER APPROVAL (If Applicable)				
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ENGINEERING: NAME: TITLE:		<u> </u>		DATE:
BUYER/PURCHASING: NAME:	TIT	ΓI F·		DATE: