

ABRACON CORPORATION ENGINEERING/PROCESS CHANGE NOTIFICATION FORM	
ABRACON ENGINEERING ORIGINATOR:	IMPLEMENTATION DATE: 10/18/2013
– Applications Engineering Manager NOTIFICATION DATE: <u>11/3/2014</u>	SCD/DRAWING AFFECTED: <u>ASCSM Series Industrial Grade</u> <u>Plastic Package Ultra Miniature</u> <u>MEMs Pure Silicon™ SMD Clock Oscillator</u> PEV: A
REASON FOR CHANGE: Planned Obsolescence/Discontinuation of the ASCSM Series	REV: <u>A</u> _ NEW REV: <u>N/A</u> EFFECTIVITY DATE: <u>10/18/2013</u> ECO# <u>2767</u>
DETAILS OF SPECIFICATION CHANGE:	APPLICATION INFORMATION
Manufacturer of the ASCSM Series of MEMs devices has ceased production. Therefore, the ASCSM product series is deemed Obsolete and is Discontinued.	Safety Non Safety Application: (Check one)
	0
Alternative/Replacement Product: There is no alternative MEMs based Oscillator Product available in the 1.8 x 1.25 x 0.68mm Package (*Layout Compatible to 1.6 x 1.2 mm Standard Oscillator). *Quartz Oscillator Alternative: ASCO Series - 1.6 x 1.2 x 0.7mm Crystal Clock Oscillator Available Frequency Range: 1MZ~80MHZ	DISPOSITION OFCURRENT STOCK   Scrap  Transfer to:  Available until depletion  Return to vendor
ABRACON INTERNAL APPROVAL:	
APPROVAL (PRES)	DATE <u>11/03/2014</u>
SALES MANAGER	DATE <u>11/03/2014</u>
ENGINEERING DIRECTOR	DATE <u>11/03/2014</u>
APPLICATIONS ENGINEERING MGR	DATE <u>11/03/2014</u>
PURCHASING MANAGER:	DATE <u>11/03/2014</u>
QUALITY ASSURANCE MANAGER:	DATE <u>11/03/2014</u>
CUSTOMER NOTIFICATION	
ENGINEERING: NAME: TITLE:	DATE:
BUYER/PURCHASING: NAME: TIT	TLE: DATE: