

**ABRACON, LLC
ENGINEERING/PROCESS CHANGE NOTIFICATION FORM**

ABRACON ENGINEERING ORIGINATOR:

 IMPLEMENTATION DATE: 09/07/2015
Ying Huang – Applications Engineering Manager

SCD/DRAWING AFFECTED:

**ASSL1 (5Vdc) –ASSV1 (3.3Vdc) Series
Low Noise EMI Spread Spectrum Crystal
Clock Oscillator (7.0 x 5.0 x 2.6mm)**

NOTIFICATION DATE:

09/07/2015

 REV: __E__

 NEW REV: __N/A__

 EFFECTIVITY DATE: 09/01/2015

 ECO# 3044
REASON FOR CHANGE:

Due to low/declining demand for these legacy devices, and raw material availability issues, Abracon, LLC and our Production Partner have designated the ASSL1 (5.0Vdc) – ASSV1 (3.3Vdc) Series product as End of Life.

DETAILS OF SPECIFICATION CHANGE:

End of Life – ASSx Low EMI Spread Spectrum Crystal Clock Oscillator family.

There is no Drop-in Replacement Available. Please contact Abracon, LLC regarding Recommended Alternative products

Last Time Buy Date: 09/23/2015

Note: All Last Time Orders are NCNR (Non-Cancellable/Non-Returnable)

APPLICATION INFORMATION
Safety
Non Safety
Application:

(Check one)

O

DISPOSITION OF CURRENT STOCK
☐ Scrap

☐ Transfer to: _____

☐ Use as is

☐ Return to vendor

N/A – There is no stock in inventory

ABRACON INTERNAL APPROVAL:

 APPROVAL (PRESIDENT) Chris Polley DATE 09/07/2015

 V.P. GLOBAL SALES, DISTRIBUTION & EMS Mike White DATE 09/07/2015

 V.P. ENGINEERING Syed Raza DATE 09/07/2015

 APPLICATIONS ENGINEERING MANAGER Ying Huang DATE 09/07/2015

 PURCHASING MANAGER: Chan Bang DATE 09/07/2015

 QUALITY ASSURANCE MANAGER: Jeanette Evinger DATE 09/07/2015

CUSTOMER NOTIFICATION

ENGINEERING: NAME: _____ TITLE: _____ DATE: _____

BUYER/PURCHASING: NAME: _____ TITLE: _____ DATE: _____