ABRACON LLC
The Power of Linking Together

ABRACON, LLC
ENGINEERING/PROCESS CHANGE NOTIFICATION FORM

ABRACON ENGINEERING ORIGINATOR:

Brooke Cushman – Associate Engineer

NOTIFICATION DATE:

03/15/2018

IMPLEMENTATION DATE: 03/15/2018

SCD/DRAWING AFFECTED:
AP2S Series
CMOS Output Programmable
SMD Crystal Clock Oscillator
REV: **L**

NEW REV: **M**

EFFECTIVITY DATE: 03/15/2018

ECO# 3284

REASON FOR CHANGE:
Certain frequencies removed from offering due to low demand.
Additional instructions for part usage included.

DETAILS OF SPECIFICATION CHANGE:	APPLICATION INFORMATION		
	Safety	**Non Safety**	**Application:**

DETAILS OF SPECIFICATION CHANGE:

1. **Frequency range removed from offering:**
   - **1.000MHz ~ 2.047MHz**

2. **Added *Note 1 to pin# & function table:**
   - **Do not leave Pin 1 (Tri-State) floating**
   - **If Pin 1 (Tri-State) is not utilized for toggling, it must be tied to Vdd (logic 1)**

(Check one)

O

DISPOSITION OFCURRENT STOCK
☐ Scrap
☐ Transfer to: _____
√ Use as is
☐ Return to vendor

ABRACON INTERNAL APPROVAL:

APPROVAL (PRES)   _____**Mike Calabria**_____ _____ DATE **03/15/2018**

GLOBAL QUOTING/PRICING MGR _**Rachael Gough**_____ DATE **03/15/2018**

ENGINEERING VP   _____**Syed Raza**_____ DATE **03/15/2018**

PURCHASING MGR   _____**Ying Huang**_____ DATE **03/15/2018**

SALES VP   _____**Mike White**_____ DATE **03/15/2018**

QUALITY & PROCEESS IMPROVEMENT MGR: **Reuben Quintanilla**   DATE **03/15/2018**