

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

ABRACON ENGINEERING ORIGINATOR:

IMPLEMENTATION DATE: 01/02/2019

_____ – Sr Product Engineer

SCD/DRAWING AFFECTED:

[AB-RTCMC-32.768kHz-IBO5-S3
Ultra-low Power Real Time Clock Module
with I2C Bus](#)

NOTIFICATION DATE:

01/02/2019

REV: **Initial Release**

NEW REV: **A**

EFFECTIVITY DATE: 01/02/2019

ECO# 3383

REASON FOR CHANGE:

Enhanced package outline to enable optical post soldering inspection.

DETAILS OF SPECIFICATION CHANGE:

The contacts are enhanced in such a way to be present also on the vertical side- castellations of the package. During soldering small meniscus are formed automatically. These will be visible and will allow optical soldering inspection

APPLICATION INFORMATION

| Safety | Non Safety | Application: |
|--------------------|------------|--------------|
| (Check one) | | |
| | ○ | |

DISPOSITION OF CURRENT STOCK

- Scrap
- Transfer to: _____
- Use as is
- Return to vendor

ABRACON INTERNAL APPROVAL

APPROVAL (PRES) _____ DATE 01/02/2019

GLOBAL QUOTING/PRICING MGR _____ DATE 01/02/2019

ENGINEERING VP _____ DATE 01/02/2019

PURCHASING MGR _____ DATE 01/02/2019

SALES VP _____ DATE 01/02/2019

QUALITY & PROCEESS IMPROVEMENT MGR: _____ DATE 01/02/2019

CUSTOMER APPROVAL (If Applicable)

ENGINEERING: NAME: _____ TITLE: _____ DATE: _____

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