

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

ABRACON ENGINEERING ORIGINATOR:

IMPLEMENTATION DATE: 7/20/2018

Senior Technical Manager _____

SCD/DRAWING AFFECTED:

[AWCCA-RX350300-101](#)

NOTIFICATION DATE: 7/20/2018

REV: **Initial Release**

NEW REV: **A**

EFFECTIVITY DATE: 7/20/2018

ECO# M1004

REASON FOR CHANGE:

This product has seen a change to the coil dimensions, and dc electrical parameters

DETAILS OF SPECIFICATION CHANGE:

1. Mounting Initial Release (I.R.) vs. (Rev. A):

Initial Release: Section 1.0 Height 3.15mm ,
Section 1.2 DCR <150mΩ Typ and Q 90 typ,
Section 6 Table 6, dimensions; A = 18mm, B =
34mm, D = 25mm, G = 3.15mm, Section 6.1
Table 6.1 Φ0.08 mm*50 and No of turns = 15

Rev A: Section 1.0 Height 3.0 mm , Section 1.2
DCR 170mΩ Max and Q 85 typ, Section 6 Table
6, dimensions; A = 11mm, B = 33mm, D = 35mm,
G = 3.0mm, Section 6.1 Table 6.1 USTC
Wire Φ0.08 mm*50 and No of turns = 13.5

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 7/20/2018 _____

GLOBAL QUOTING/PRICING MGR _____ DATE 7/20/2018 _____

ENGINEERING VP _____ DATE 7/20/2018 _____

PURCHASING MGR _____ DATE 7/20/2018 _____

SALES VP _____ DATE 7/20/2018 _____

QUALITY & PROCEESS IMPROVEMENT MGR: DATE 7/20/2018 _____

CUSTOMER APPROVAL (If Applicable)

ENGINEERING: NAME: _____ TITLE: _____ DATE: _____

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