

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

ABRACON ENGINEERING ORIGINATOR:

 IMPLEMENTATION DATE: 05/7/2019
Matthew Deleon – Associate Engineer

SCD/DRAWING AFFECTED:

NOTIFICATION DATE:

ASPI-104S
SMD Shielded Inductor
05/7/2019

 REV: **E**

NEW REV: F

 EFFECTIVITY DATE: 05/7/2019

ECN # M1072

REASON FOR CHANGE:
Packaging change and review of product capabilities.
DETAILS OF SPECIFICATION CHANGE:
Rev E

Electrical Specifications:

- -40°C to +85°C
- Inductance Range: 7uH-470uH
- Tolerance: 20%

Packaging

- Tape and Reel: 500pcs

Rev F

Electrical Specifications:

- -40°C to +125°C
- Inductance Range: 0.56uH-1000uH
- Tolerance: 20% and 30%

Packaging

- Tape and Reel: 750pcs

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) Mike Calabria DATE 05/7/2019

 GLOBAL QUOTING/PRICING MGR Hector Lopez DATE 05/7/2019

 ENGINEERING VP Syed Raza DATE 05/7/2019

 PURCHASING MGR Ying Huang DATE 05/7/2019

 SALES VP Mike White DATE 05/7/2019

 QUALITY & PROCESS IMPROVEMENT MGR: Reuben Quintanilla DATE 05/7/2019
CUSTOMER APPROVAL (If Applicable)

ENGINEERING: NAME: _____ TITLE: _____ DATE: _____

BUYER/PURCHASING: NAME: _____ TITLE: _____

DATE: _____