ABRACON

Engineering/Process Change Notice

ECN/PCN No.: M1763

For Manufacturer			
Product Description: THIN FILM CHIP INDUCTORS	**Abracon Part Number / Part Series:** ATFC-0402	☐ Documentation only ☐ ECN ☒ EOL	☐ Series ☒ Part Number(s)
Affected Revision: D	**New Revision:** E	**Application:**	☐ Safety ☒ Non-Safety

Prior to Change:

Series Lifecycle was fully active.

After Change:

Discontinuing Parts that are above 6.8nH. Devices listed below have an EOL lifecycle status. All others remain active.

ATFC-0402-7N2
ATFC-0402-8N0
ATFC-0402-8N1
ATFC-0402-8N2
ATFC-0402-9N1
ATFC-0402-10N
ATFC-0402-10N8
ATFC-0402-12N
ATFC-0402-13N8
ATFC-0402-15N
ATFC-0402-17N
ATFC-0402-18N
ATFC-0402-20N8
ATFC-0402-22N
ATFC-0402-27N
ATFC-0402-33N

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Cause/Reason for Change:
Long lead times, lack of demand.

Change Plan

Effective Date:	**Additional Remarks:**
11/5/2026	

Change Declaration:
Discontinuing values higher than 6.8nH. Part numbers 6.8nH and below are not affected by this change notice.

Issued Date:	**Issued By:**	**Issued Department:**
10/5/2026	*Gerald Capwell*	Engineering
Approval:	**Approval:**	**Approval:**
Gerald Capwell Director, Engineering	*Reuben Quintanilla* Quality Director	*Ying Huang* Purchasing Director

For Abracon EOL only

Last Time Buy (if applicable):	**Alternate Part Number / Part Series:**

Additional Approval:	**Additional Approval:**	**Additional Approval:**

Customer Approval (If Applicable)

Qualification Status:

☐ Approved ☐ Not accepted

Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.

Customer Part Number:	**Customer Project:**

Company Name:	**Company Representative:**	**Representative Signature:**

Customer Remarks: