

## **Engineering/Process Change Notice**

ECN/PCN No.: M1189

For Manufacturer				
Product Description:	Abracon Part Number	/ Part Series:	☐ Documentation only	☐ Series
SMD SHIELDED INDUCTOR	ASPI-0315S Series		□ ECN □ EOL	□ Part Number(s)
Affected Revision:	New Revision:		Application:	<ul><li>□ Safety</li><li>⋈ Non-Safety</li></ul>
Prior to Change:				
ASPI-0315S-3R3M-T ASPI-0315S-3R9M-T ASPI-0315S-4R7M-T ASPI-0315S-5R6M-T ASPI-0315S-6R8M-T ASPI-0315S-8R2M-T				
After Change:				
M Device tolerance is no longer available. These devices have been EOL'd Devices replaced with N tolerance.				
Cause/Reason for Change: Tolerances (M=20%) are no longer an option for these parts. These parts have been replaced with (N=30%)				
Change Plan				
Effective Date: 9/23/2020	Additional Remarks:			
Change Declaration: These parts have been replaced with relaxed tolerances of 30%				
Issued Date: 9/23/2020	Issued By: Gerald Ca	apwell	Issued Department: Engineering	
Approval:  Syed Raza Engineering VP	Approval:  Reuben Quintanilla  Quality Director		Approval:  Ying Huang  Purchasing Director	
For Abracon EOL only				
Last Time Buy (if applicable):			Number / Part Series: N tolerance devices.	
Additional Approval:	Additional Approv	/al:	Additional Approval:	
	Customer Appro	oval (If Applica	able)	
Qualification Status:				
$\Box$ Approved $\Box$ 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:				

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