

Engineering/Process Change Notice

ECN/PCN No.: R0001						
For Manufacturer						
Product Description:	Abracon Part Number / Part Series:		es:	□Series		
2.4GHz Ceramic Chip Antenna		ACAG0301-2450-T			⊠Part Number	
Affected Revision:	New Revision:				□Safety	
I.R.	A		Application		⊠Non-Safety	
Changes:					MNOII-Salety	
1. Operating Temperature: -40/+85 degC to -40/+105 degC						
Course Macron for Changes						
Cause/Reason for Change: Standard product review						
Effective Date: Additional Remarks:						
Change Plan Effective Date: 12/20/2019	N/A					
Change Declaration: Update in operating temperature does not affect the current usage of the product.						
opulate in operating temperature does not affect the current usage of the product.						
		sued By: oshni Prasad		Issued Department: Engineering		
Approval: Approval		a l: Quintanilla		Approval: Ying Huang		
		y Manager		Purchasing Director		
For Abracon EOL only						
Last Time Buy (if applicable):			Alternate Part Number / Part Series:			
N/A		N/A				
		tional Approval:		Additional Approval:		
N/A N/A		/A		N/A		
Customer Approval (If Applicable)						
Qualification Status:						
□ Approved						
□ Not accepted						
Note: It is considered approved if there is no feedback from customer 1 month after ECN/PCN is released						
Customer Part Number: Customer Project:						
Customer I are Mumber.	Customer 1 roject:					
				.		
Company Name: Company Represe			Representative Signature:			
Customer Remarks:						
Cubelina atlantan						

Form #7020 Rev. B Effective: 8/9/2019 Page 1 of 1