

## Engineering/Process Change Notice

## ECN/PCN No.: 4453

For Manufacturer		
Product Description: SMD Crystal Oscillator	Abracon Part Number / Part Series: AK5	<ul> <li>□ Documentation only</li> <li>⊠ Series</li> <li>□ ECN</li> <li>□ EOL</li> </ul>
Affected Revision:	New Revision: B	Application: □ Safety ⊠ Non-Safety
Prior to Change: Frequency Range:		
Frequency Range 100 Standard Available Frequencies:	200 MHz	
Standard Available Frequencies 100 148.5	122.88     125     Contact Abracon for availability       156.25     200     MHz     Contact Abracon for isted	]
After Change: Frequency Range:		
	100 212.5 MIL	_
Frequency Range Standard Available Frequencies:	100   212.5   MHz	
Standard Available Frequencies 100MHz 122.88MHz 1258 156.25MHz 200MHz	availability of frequencies not	
Cause/Reason for Change: Increased nominal frequency range.		
Change Plan		
Effective Date: 10/6/2022	Additional Remarks:	
Change Declaration:	·	
Issued Date:	Issued By:	Issued Department:
10/6/2022	Arturo Longoria	Engineering
Approval: Thomas Culhane	Approval: Reuben Quintanilla	Approval: Ying Huang
Engineering Director	Quality Director	Purchasing Director
For Abracon EOL only		
Last Time Buy (if applicable): N/A	Alternate Part N	Number / Part Series: N/A
Additional Approval:	Additional Approval:	Additional Approval:
Customer Approval (If Applicable)		
Qualification Status:		
	□ Approved □ Not accepted	
Note: It is considered approved if there is n		after ECN/PCN is released
		-
Customer Part Number:	Customer Proj	ect:
Company Name:	Company Representative:	Representative Signature:
Customer Remarks:		
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