

## Engineering/Process Change Notice

## ECN/PCN No.: 3632

For Manufacturer								
Product Description: SMD Clock Oscillator	Abracon Part Number / Part Series: AX3					⊠ Series □ Part Numbe		
Affected Revision: D	New Revision: E				Applic	Application: □ Safety ⊠ Non-Sa		
Prior to Change: Frequency Range : 100-200 MHz								
Parameters		Min.	Тур.	Max.	Unit		Notes	
Frequency Range		100		200	MHz			
Standard Available Frequencies		100, 114.285, 122.88, 125, 148.5, 150, 155.52, 156.25, 200			MHz	Contact Abracon for availability of frequencies not listed		
After Change: Frequency Range: 100-212.5 MHz								
Parameters	M	fin.	Typ.	Max.	Unit		Notes	
Frequency Range	1	100		212.500	MHz			
Standard Available Frequencies		48.5, 150,	.285, 122.88, 125, 155.52, 156.25, 200, 212.500		MHz	Contact Abracon for availability of frequencies notlisted		
Cause/Reason for Change: Extend our frequency range to increase our competitiveness in the market with a larger range of frequency Change Plan Effective Date: Additional Remarks:								
10/29/2020 Change Declaration: Increase frequency capability								
Issued Date: 10/29/2020	Issued By: Stephanie Lopez			Issued Department: Engineering				
Approval:	Approval:				Approval:			
Thomas Culhane Engineering Director	Reuben Quintanilla Quality Director				Ying Huang Purchasing Director			
For Abracon EOL only								
Last Time Buy (if applicable): Not Applicable	Alternate Part Num Not Available				nber / P	art Series:		
Additional Approval:	Additional	Additional Approval:			Additional Approval:			
Customer Approval (If Applicable)								
Qualification Status:								
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:				

Effective: 04/29/2020 Form #7029 Rev. A

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Company Name:	Company Representative:	Representative Signature:		
Customer Remarks:				

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