

## Engineering/Process Change Notice

## ECN/PCN No.: 4702

For Manufacturer				
Product Description: CLEARCLOCK™ OSCILLATOR FAMILY, ULTRA-LOW JITTER, 2.5X2.0MM XO	Abracon Part Numb Ak	e <b>r / Part Series:</b> 2A	□ Documentation only ⊠ ECN □ EOL	⊠ Series □ Part Number
Affected Revision: IR	New Revision:	Ą	Application:	□ Safety ⊠ Non-Safety
Prior to Change: Stability options: (3): Stability over OTR D: ±15 ppm over -20°C to +70°C Q: ±20 ppm over -40°C to +85°C (**) F: ±25 ppm over -40°C to +85°C (**) Contact Abracon for availability				
After Change: Added stability options: (3): Stability over OTR D: ±15 ppm over -20°C to +70°C Q: ±20 ppm over -40°C to +85°C (**) F: ±25 ppm over -40°C to +85°C N: ±25 ppm over -40°C to +105°C (**) Contact Abracon for availability Cause/Reason for Change:				
Added stability option to reflect manufacturing capability.				
Change Plan				
Effective Date: 2/8/2024	Additional Remarks	::		
Change Declaration: N/A				
Issued Date: 2/8/2024	Issued By: Arturo Longoria		Issued Department: Engineering	
Approval: Thomas Culhane Engineering Director	<b>Approval:</b> <i>Reuben Quintanilla</i> Quality Director		Approval: Ying Huang Purchasing Director	
For Abracon EOL only				
Last Time Buy (if applicable): N/A	ne Buy (if applicable): Alternate Part Nu		nber / Part Series: N/A	
Additional Approval:	Additional Approval:		Additional Approval:	
Customer Approval (If Applicable)				
Qualification Status:				
Customer Part Number: Customer Project:				
Company Name:	Company Representative:		Representative Signature:	
Form #7020   Rev. G   Effective: 02/22/2021   Page 1 of 2				
ABRACON	FÖX	is.		OSCILENT



Engineering/Process Change Notice

**Customer Remarks:** 

Form #7020 | Rev. G | Effective: 02/22/2021 |









Page 2 of 2



