

## Engineering/Process Change Notice

## ECN/PCN No.: 4327

For Manufacturer					
<b>Product Description:</b> Oven Controlled Crystal Oscillator	Abracon Part Number / Part Series: AOCJY	□ Documentation only ⊠ ECN □ EOL	⊠ Series □ Part Number		
Affected Revision: H	New Revision:	Application:	□ Safety ⊠ Non-Safety		
Prior to Change:					
Part Number Builder: -Packaging for Bulk product= Tray					
Supply Voltage Option MHz   Blank: 3.30V±5% Packaging   A: 5.00V±5% Temperature Options   Blank: 3.30V±5% Blank: ±0.000 MHz   Such as; 10.000 MHz Blank: ±5.0pb/0°C to+50°C   26.000 MHz F: ±30.0pb/-40°C to +75°C					
After Change:					
Part Number Builder: -Packaging for Bulk product= Tray or Cut/Tape AOCJY MHz MHz					
Change Plan					
Effective Date: 06/24/2022	Additional Remarks: N/A				
Change Declaration: This change does not affect the electrical nor mechanical performance of this product.					
Issued Date: 06/24/2022	Issued By: Brooke Cushman Product Engineer	Issued Department: Engineerin	ng		
Approval: Thomas Culhane Engineering Director	Approval: Reuben Quintanilla Quality Director	Approval: Ying Huar Purchasing Di	-		
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	For Abrac	on EOL only			
Last Time Buy (if applicable): N/A		Alternate Part Number / Part Series: N/A			
Additional Approval: N/A	Additional Approval: N/A		Additional Approval: N/A		
Customer Approval (If Applicable)					
Qualification Status:					
□ Approved □ Not accepted					
Note: It is considered approved if there is r	no feedback from the c	ustomer 1 month afte	er ECN/PCN is released.		
Customer Part Number:		Customer Project:			
Company Name:	Company Representative:		Representative Signature:		
Customer Remarks:					

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