

## **Engineering/Process Change Notice**

**ECN/PCN No.: 3833** 

For Manufacturer				
Product Description: 32.768kHz SMD Crystal	Abracon Part Numb ABS0	er / Part Series: 7-120	☐ Documentation only ☑ ECN ☐ EOL	☐ Series ☑ Part Number
Affected Revision:	New Revision:	F	Application:	☐ Safety ☑ Non-Safety
Prior to Change: Packing quantity options=  1. T=3,000pcs/reel				
After Change: Packing quantity options=  1. T=3,000pcs/reel  2. T9=9,000pcs/reel				
Cause/Reason for Change: Standard product series review and upgrade. Added packing quantity option.				
Change Plan				
Effective Date: 05/20/2021	Additional Remarks: N/A			
Change Declaration: This change affects neither electrical nor mechanical performance of the part.				
<b>Issued Date:</b> 05/20/2021	Issued By:  Brooke Cushman  Product Engineer		Issued Department: Engineering	
Approval:  Thomas Culhane  Engineering Director	Approval:  Reuben Quintanilla  Quality Director		Approval:  Ying Huang  Purchasing Director	
For Abracon EOL only				
Last Time Buy (if applicable): N/A	Alternate Part Numb		per / 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 no feedback from the customer 1 month after ECN/PCN is released.				
Customer Part Number:		Customer Project:		
Company Name:	Company Representative:		Representative Signature:	
Customer Remarks:				



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











 Brand
 Affected Part Numbers
 Series
 EC/# Datasheet Link
 ECN Notification Link

 Abracon
 ABS07-120-32.768kHz-T
 ABS07-120
 3833
 https://abracon.com/downloads/ECN-PCN/ECN-PCN-3833-ABS07-120.pdf