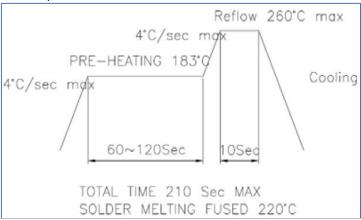


Engineering/Process Change Notice

ECN/PCN No.: 3728

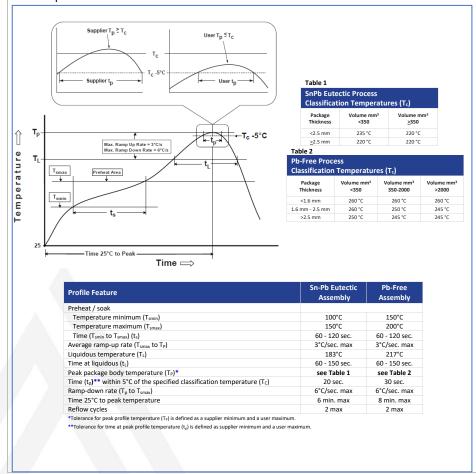
For Manufacturer			
Product Description: Ultra-Low Noise XO / VCXO	Abracon Part Number / Part Series: ABLNO	☑ Documentation only☑ ECN☐ EOL	⊠ Series □ Part Number □
Affected Revision:	New Revision:	Application:	□ Safety ⊠ Non-Safety
Prior to Change:			

Reflow profile:



After Change:

Reflow profile:



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

ABRACON













Engineering/Process Change Notice

Cause/Reason for Change: Updated reflow profile to JEDEC J-STD-020. **Change Plan Effective Date: Additional Remarks:** 09/01/2022 n/a **Change Declaration:** The changes attached do not negatively impact electrical or mechanical performance of this series. **Issued Date:** Issued By: **Issued Department:** 09/01/2022 Brooke Cushman Engineering **Product Engineer** Approval: Approval: Approval: Thomas Culhane Reuben Quintanilla Ying Huang **Engineering Director Quality Director Purchasing Director** For Abracon EOL only Last Time Buy (if applicable): **Alternate Part Number / Part Series:** n/a n/a **Additional Approval: Additional Approval: Additional Approval:** n/a n/a n/a **Customer Approval (If Applicable) Qualification Status:** \square Approved \square 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 Representative: Company Name:** Representative Signature: **Customer Remarks:**













