

Engineering/Process Change Notice

ECN/PCN No.: 3868

For Manufacturer			
Product Description: 32.768kHz LOW POWER SMD CRYTAL OSCILLATOR	Abracon Part Number / Part Series: ASH7KW	□ Documentation only⋈ ECN□ EOL	☑ Series☐ Part Number
Affected Revision:	New Revision:	Application:	⊠ Safety
Prior to Change: Component cover is ceramic.			□ Non-Safety
After Change: Component cover may be ceramic or metal.			
Cause/Reason for Change: Due to material availability, the component cover may vary (ceramic or metal).			
Change Plan			
Effective Date: 6/29/2021	Additional Remarks:		
Change Declaration: This variation in no way affects the electrical performance of the product.			
Issued Date: 6/29/2021	Ssued By: Brooke Cushman Product Engineer Issued Department: Engineering		ng
Approva	Approva	Approva	
I: Thomas Culhane Engineering Director	I: **Reuben Quintanilla* **Quality Director**		
For Abracon EOL only			
Last Time Buy (if applicable): N/A	Alternate Part Nui	nate 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 no feedback from the customer 1 month after ECN/PCN is released.			
Customer Part Number:	Customer Project	Customer Project:	
Company Name:	Company Representative:	Representative Signatu	ıre:
Customer Remarks			
Customer Approval (If Applicable)			
ASH7KW-32.768KHZ-H ASH7KW-32.768KHZ-H-T ASH7KW-32.768KHZ-L			
ASH7KW-32.768KHZ-L-T Form #7020 Rev. G Effective:	Page 1 of		











