

Engineering/Process Change Notice

ECN/PCN No.: 4499

For Manufacturer						
Product Description:	Abracon Part Number / Part Series:	☐ Documentation only	⊠ Series			
ASADV	CONTINUOUS VOLTAGE SMD	∑ ECN	☐ Part Number			
	CRYSTAL OSCILLATOR	□ EOL				
Affected Revision:	New Revision:	Application:	☐ Safety			
F	G		□ Surety □ Non-Safety			
Prior to Change:						
Package (top view), marking scheme: pin 1 dot not included						
#4 #3 #1 #2 TOP VIEW						
After Change: Package (top view), marking scheme: pin 1 dot included						
#4 #3 #1 #2 TOP VIEW						
Cause/Reason for Change:						
To facilitate customers with part orientation.						
	Change Plan					
Effective Date:	Additional Remarks:					
10/27/2022	N/A					
Change Declaration: The addition of the pin 1 dot laser-marking does not impact the electrical nor mechanical performance of the device.						
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			
Issued Date: 10/27/2022	Issued By:	Issued Department:				
Approval:	Approval:	Approval:				
A						
For Abracon EOL only						
Last Time Buy (if applicable):	Alternate Part Numb					
N/A	Additional According	N/A				
Additional Approval: N/A	Additional Approval: N/A	Additional Approval: N/A				
IV/A	IVA	IN/A				

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

ABRACON





Page **1** of **2**









Engineering/Process Change Notice

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 Representa	tive:	Representative Signature:		
Customer Remarks:					













