

Engineering/Process Change Notice

ECN/PCN No.: 4384

For Manufacturer								
Product Description: Ceramic SMD Crystal	Abracon	Abracon Part Number / Part Series: FC3BS		□ Documentation only⋈ ECN□ EOL		⊠ Series □ Part Number		
Affected Revision:	New Rev	New Revision:		Application:		□ Safety ⊠ Non-Safety		
Prior to Change:								
Frequency range 8.000-200MHz & 3 rd OT function								
PARAMETERS	MAX (Unless otherwis	60.000 ~ 99.999999 less otherwise noted) 100.000 ~ 124.99999				150 100		
Frequency Range	8.000 ~ 200.000 MHz			3rd OT		80		
After Change:								
Frequency range 8.000-54.000MHz & removal of 3 rd OT								
STANDARD SPECIFICATIONS								
PARAMETERS MAX (Unless otherwise noted) 20.000 ~ 24.999999 Fundamental 50 Frequency Range 8.000 ~ 54.000 MHz 25.000 ~ 54.000 Fundamental 40								
Cause/Reason for Change:								
To be in a better position to meet long-term customer demand.								
Change Plan								
Effective Date: Additional Remark 8/21/2022								
Change Declaration:								
Issued Date: 8/21/2022	Issued By	:		Issued Department:				
Approval:	Approval:	Approval:		Approval:				
For Abracon EOL only								
Last Time Buy (if applicable):	<u> </u>	ernate Part Number / Part Series:						
N/A								
Additional Approval:	Additiona	Additional Approval:			Additional Approval:			
Customer Approval (If Applicable)								
Qualification Status:			()					
\Box Approved \Box 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:		,. o the ct	Customer Project:					
Company Name:	Company	Representa	ative:	Representative Signature:				
Customer Remarks:								

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











