

ECN/PCN No.: 3707

For Manufacturer		
Product Description: SMD TCXO/VCTCXO	Abracon Part Number / Part Series: ABDFTCXO & ABDFVCTCXO	<input checked="" type="checkbox"/> Series <input type="checkbox"/> Part Number
Affected Revision: INITIAL RELEASE	New Revision: EOL	Application: <input type="checkbox"/> Safety <input checked="" type="checkbox"/> Non-Safety
Prior to Change: ABDFTCXO & ABDFVCTCXO INITIAL RELEASE 02/28/2017		
After Change: EOL		
Cause/Reason for Change: Discontinuation of production capability		
Change Plan		
Effective Date: 11/10/2020	Additional Remarks:	
Change Declaration: End of Life		
Issued Date: 11/10/2020		
For Abracon EOL only		
Last Time Buy (if applicable): None	Alternate Part Number / Part Series: None	
Additional Approval:	Additional Approval:	Additional Approval:
Customer Approval (If Applicable)		
Qualification Status: <div style="text-align: center;"> <input type="checkbox"/> Approved <input type="checkbox"/> Not accepted </div> <i>Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.</i>		
Customer Part Number:	Customer Project:	
Company Name:	Company Representative:	Representative Signature:
Customer Remarks:		

ABDFTCXO-010.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-010.000MHz-E-2-T2	ABDFTCXO
ABDFTCXO-010.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-010.000MHz-L-2-CT	ABDFTCXO
ABDFTCXO-010.000MHz-L-2-T2	ABDFTCXO
ABDFTCXO-010.000MHz-L-2-T5	ABDFTCXO
ABDFTCXO-12.800MHz-E-2-CT	ABDFTCXO
ABDFTCXO-12.800MHz-E-2-T2	ABDFTCXO
ABDFTCXO-12.800MHz-E-2-T5	ABDFTCXO
ABDFTCXO-12.800MHz-L-2-CT	ABDFTCXO
ABDFTCXO-12.800MHz-L-2-T2	ABDFTCXO
ABDFTCXO-12.800MHz-L-2-T5	ABDFTCXO
ABDFTCXO-16.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-16.000MHz-E-2-T2	ABDFTCXO
ABDFTCXO-16.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-16.000MHz-L-2-CT	ABDFTCXO
ABDFTCXO-16.000MHz-L-2-T2	ABDFTCXO
ABDFTCXO-16.000MHz-L-2-T5	ABDFTCXO
ABDFTCXO-16.384MHz-1-T	ABDFTCXO
ABDFTCXO-16.384MHz-2-T	ABDFTCXO
ABDFTCXO-16.384MHz-E-2-CT	ABDFTCXO
ABDFTCXO-16.384MHz-E-2-T2	ABDFTCXO
ABDFTCXO-16.384MHz-E-2-T5	ABDFTCXO
ABDFTCXO-16.384MHz-L-2-CT	ABDFTCXO
ABDFTCXO-16.384MHz-L-2-T2	ABDFTCXO
ABDFTCXO-16.384MHz-L-2-T5	ABDFTCXO
ABDFTCXO-19.200MHz-E-2-CT	ABDFTCXO
ABDFTCXO-19.200MHz-E-2-T2	ABDFTCXO
ABDFTCXO-19.200MHz-E-2-T5	ABDFTCXO
ABDFTCXO-19.200MHz-L-2-CT	ABDFTCXO
ABDFTCXO-19.200MHz-L-2-T2	ABDFTCXO
ABDFTCXO-19.200MHz-L-2-T5	ABDFTCXO
ABDFTCXO-19.440MHz-E-2-CT	ABDFTCXO
ABDFTCXO-19.440MHz-E-2-T2	ABDFTCXO
ABDFTCXO-19.440MHz-E-2-T5	ABDFTCXO
ABDFTCXO-19.440MHz-L-2-CT	ABDFTCXO
ABDFTCXO-19.440MHz-L-2-T2	ABDFTCXO
ABDFTCXO-19.440MHz-L-2-T5	ABDFTCXO
ABDFTCXO-20.000MHz-1-T	ABDFTCXO
ABDFTCXO-20.000MHz-2-T	ABDFTCXO
ABDFTCXO-20.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-20.000MHz-E-2-T2	ABDFTCXO

ABDFTCXO-20.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-20.000MHz-L-2-CT	ABDFTCXO
ABDFTCXO-20.000MHz-L-2-T2	ABDFTCXO
ABDFTCXO-20.000MHz-L-2-T5	ABDFTCXO
ABDFTCXO-24.576MHz-E-2-CT	ABDFTCXO
ABDFTCXO-24.576MHz-E-2-T2	ABDFTCXO
ABDFTCXO-24.576MHz-E-2-T5	ABDFTCXO
ABDFTCXO-24.576MHz-L-2-CT	ABDFTCXO
ABDFTCXO-24.576MHz-L-2-T2	ABDFTCXO
ABDFTCXO-24.576MHz-L-2-T5	ABDFTCXO
ABDFTCXO-25.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-25.000MHz-E-2-T2	ABDFTCXO
ABDFTCXO-25.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-25.000MHz-L-2-CT	ABDFTCXO
ABDFTCXO-25.000MHz-L-2-T2	ABDFTCXO
ABDFTCXO-25.000MHz-L-2-T5	ABDFTCXO
ABDFTCXO-26.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-26.000MHz-E-2-T2	ABDFTCXO
ABDFTCXO-26.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-26.000MHz-L-2-CT	ABDFTCXO
ABDFTCXO-26.000MHz-L-2-T2	ABDFTCXO
ABDFTCXO-26.000MHz-L-2-T5	ABDFTCXO
ABDFTCXO-30.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-30.000MHz-E-2-T2	ABDFTCXO
ABDFTCXO-30.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-30.000MHz-L-2-CT	ABDFTCXO
ABDFTCXO-30.000MHz-L-2-T2	ABDFTCXO
ABDFTCXO-30.000MHz-L-2-T5	ABDFTCXO
ABDFTCXO-30.720MHz-E-2-CT	ABDFTCXO
ABDFTCXO-30.720MHz-E-2-T2	ABDFTCXO
ABDFTCXO-30.720MHz-E-2-T5	ABDFTCXO
ABDFTCXO-30.720MHz-L-2-CT	ABDFTCXO
ABDFTCXO-30.720MHz-L-2-T2	ABDFTCXO
ABDFTCXO-30.720MHz-L-2-T5	ABDFTCXO
ABDFTCXO-38.400MHz-E-2-CT	ABDFTCXO
ABDFTCXO-38.400MHz-E-2-T2	ABDFTCXO
ABDFTCXO-38.400MHz-E-2-T5	ABDFTCXO
ABDFTCXO-38.400MHz-L-2-CT	ABDFTCXO
ABDFTCXO-38.400MHz-L-2-T2	ABDFTCXO
ABDFTCXO-38.400MHz-L-2-T5	ABDFTCXO
ABDFTCXO-38.880MHz-E-2-CT	ABDFTCXO
ABDFTCXO-38.880MHz-E-2-T2	ABDFTCXO

ABDFTCXO-38.880MHz-E-2-T5	ABDFTCXO
ABDFTCXO-38.880MHz-L-2-CT	ABDFTCXO
ABDFTCXO-38.880MHz-L-2-T2	ABDFTCXO
ABDFTCXO-38.880MHz-L-2-T5	ABDFTCXO
ABDFTCXO-40.000MHZ-1-T	ABDFTCXO
ABDFTCXO-40.000MHZ-2-T	ABDFTCXO
ABDFTCXO-40.000MHz-E-2-CT	ABDFTCXO
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ABDFTCXO-40.000MHz-L-2-CT	ABDFTCXO
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ABDFTCXO-52.000MHz-E-2-CT	ABDFTCXO
ABDFTCXO-52.000MHz-E-2-T2	ABDFTCXO
ABDFTCXO-52.000MHz-E-2-T5	ABDFTCXO
ABDFTCXO-52.000MHz-L-2-CT	ABDFTCXO
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ABDFTCXO-52.000MHz-L-2-T5	ABDFTCXO
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ABDFTVCXO-16.384MHZ-2-T	ABDFTVCXO
ABDFTVCXO-20.000MHZ-1-T	ABDFTVCXO
ABDFTVCXO-20.000MHZ-2-T	ABDFTVCXO
ABDFTVCXO-40.000MHZ-1-T	ABDFTVCXO
ABDFTVCXO-40.000MHZ-2-T	ABDFTVCXO
ABDFVCTCXO-010.000MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-010.000MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-010.000MHz-E-2-T5	ABDFVCTCO
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ABDFVCTCXO-12.800MHz-E-2-T2	ABDFVCTCO
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ABDFVCTCXO-12.800MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-12.800MHz-L-2-T2	ABDFVCTCO

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ABDFVCTCXO-16.3-8.1MHZ	ABDFVCTCO
ABDFVCTCXO-16.384MHz-E-2-CT	ABDFVCTCO
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ABDFVCTCXO-20.000MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-20.000MHz-L-2-CT	ABDFVCTCO
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ABDFVCTCXO-20-10MHZ	ABDFVCTCO
ABDFVCTCXO-24.576MHz-E-2-CT	ABDFVCTCO
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ABDFVCTCXO-25.000MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-25.000MHz-E-2-T5	ABDFVCTCO

ABDFVCTCXO-25.000MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-25.000MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-25.000MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-26.000MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-26.000MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-26.000MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-26.000MHz-L-2-CT	ABDFVCTCO
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ABDFVCTCXO-30.000MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-30.720MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-30.720MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-30.720MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-30.720MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-30.720MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-30.720MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-38.400MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-38.400MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-38.400MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-38.400MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-38.400MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-38.400MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-38.880MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-38.880MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-38.880MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-38.880MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-38.880MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-38.880MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-40.000MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-40.000MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-40.000MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-40.000MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-40.000MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-40.000MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-50.000MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-50.000MHz-E-2-T2	ABDFVCTCO

ABDFVCTCXO-50.000MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-50.000MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-50.000MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-50.000MHz-L-2-T5	ABDFVCTCO
ABDFVCTCXO-52.000MHz-E-2-CT	ABDFVCTCO
ABDFVCTCXO-52.000MHz-E-2-T2	ABDFVCTCO
ABDFVCTCXO-52.000MHz-E-2-T5	ABDFVCTCO
ABDFVCTCXO-52.000MHz-L-2-CT	ABDFVCTCO
ABDFVCTCXO-52.000MHz-L-2-T2	ABDFVCTCO
ABDFVCTCXO-52.000MHz-L-2-T5	ABDFVCTCO