

ECN/PCN No.: 3837

For Manufacturer			
Product Description: Ultra-miniature, Low power, 32.768kHz MEMS TCXO	Abraccon Part Number / Part Series: ASTMTXK	<input type="checkbox"/> Documentation only <input checked="" type="checkbox"/> ECN <input type="checkbox"/> EOL	<input checked="" type="checkbox"/> Series <input type="checkbox"/> Part Number
Affected Revision: Initial Release	New Revision: A	Application:	<input type="checkbox"/> Safety <input checked="" type="checkbox"/> Non-Safety
Prior to Change: Packing quantity options= 1. T= Tape and reel (1,000pcs/reel) 2. T3= Tape and reel (3,000pcs/reel) 3. T10= Tape and reel (10,000pcs/reel)			
After Change: Packing quantity options= 1. T3= Tape and reel (3,000pcs/reel) 2. T10= Tape and reel (10,000pcs/reel)			
Cause/Reason for Change: Standard product series review and upgrade. Removed packing quantity option.			
Change Plan			
Effective Date: 05/25/2021	Additional Remarks: N/A		
Change Declaration: This change affects neither electrical nor mechanical performance of the part.			
Issued Date: 05/25/2021	Issued By: <i>Brooke Cushman</i> Product Engineer	Issued Department: Engineering	
Approval: <i>Thomas Culhane</i> Engineering Director	Approval: <i>Reuben Quintanilla</i> Quality Director	Approval: <i>Ying Huang</i> Purchasing Director	
For Abracon EOL only			
Last Time Buy (if applicable): N/A		Alternate Part Number / Part Series: N/A	
Additional Approval: N/A	Additional Approval: N/A	Additional Approval: N/A	
Customer Approval (If Applicable)			
Qualification Status: <input type="checkbox"/> Approved <input type="checkbox"/> Not accepted <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:			

Affected Part Numbers

ASTMTXK-32.768KHZ-LG
ASTMTXK-32.768kHz-LG-T
ASTMTXK-32.768KHZ-LJ
ASTMTXK-32.768KHZ-LJ-T
ASTMTXK-32.768KHZ-LY
ASTMTXK-32.768KHZ-LY-T
ASTMTXK-32.768KHZ-NG
ASTMTXK-32.768kHz-NG-T