

## ABRACON Engineering/Process Change Notice

ECN/PCN No.: 3526

For Manufacturer					
Product Description: SMD Oscillator	Abracon Part Number MB	er / Part Series:		Series □ Part Number	
Affected Revision: N/A	New Revision: N/A		Application:	☐ Safety ☑ Non-Safety	
Prior to Change:		1			
MB					
After Change:					
Product Series EOL					
Cause/Reason for Change:					
MB Product Series EOL, See recommended replacement MBH series:					
https://mmdcomp.com/wp-content/uploads/2012/09/MBH-Series.pdf					
	Change	Plan			
Effective Date: Immediate	Additional Remarks:				
Change Declaration:					
Issued Date:	Issued Dvi		Issued Department		
4/24/20	Issued By:		Issued Department:		
Approval:	Approval:		Approval:		
For Abracon EOL only					
Last Time Buy (if applicable): None offered	Alternate Part Num		nber / Part Series: MBH		
Additional Approval:	Additional Approval:		Additional Approva	l:	
	Customer Approva	I (If Applicable)			
Qualification Status:					
Note: It is considered approved if ther		the customer 1 m		is released.	
Customer Part Number:	Customer Project				
Company Name:	Company Representative:		Representative Signature:		
Customer Remarks:					

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Part Number	Series	ECN-EOL#
MB010H-19.440MHZ	MB	3526
MB025H48A-27.704MHZ	MB	3526
MB025HH-114.000MHZ	MB	3526
MB025HH-20.480MHZ	MB	3526
MB100H-11.2896MHZ	MB	3526
MB100H-18.432MHZ	MB	3526
MB100H-84.000MHZ	MB	3526
MB100HH-12.2727MHZ	MB	3526
MB3020H-27.500MHZ	MB	3526
MB3050HAH-25.000MHZ	MB	3526
MB3050HAH-455.000KHZ	MB	3526
MB3100H-16.384MHZ	MB	3526
MB3100H-45.000MHZ	MB	3526
MB3100HH-100.000MHZ	MB	3526
MBF020H48H-5.000MHZ	MB	3526
MBF025HH-10.000MHZ	MB	3526
MBF050HAH-25.000MHZ	MB	3526
MBF100H48-4.000MHZ	MB	3526
MBF1010H48-20.000MHZ	MB	3526
MBF3020HAH-19.440MHZ-G1	L MB	3526