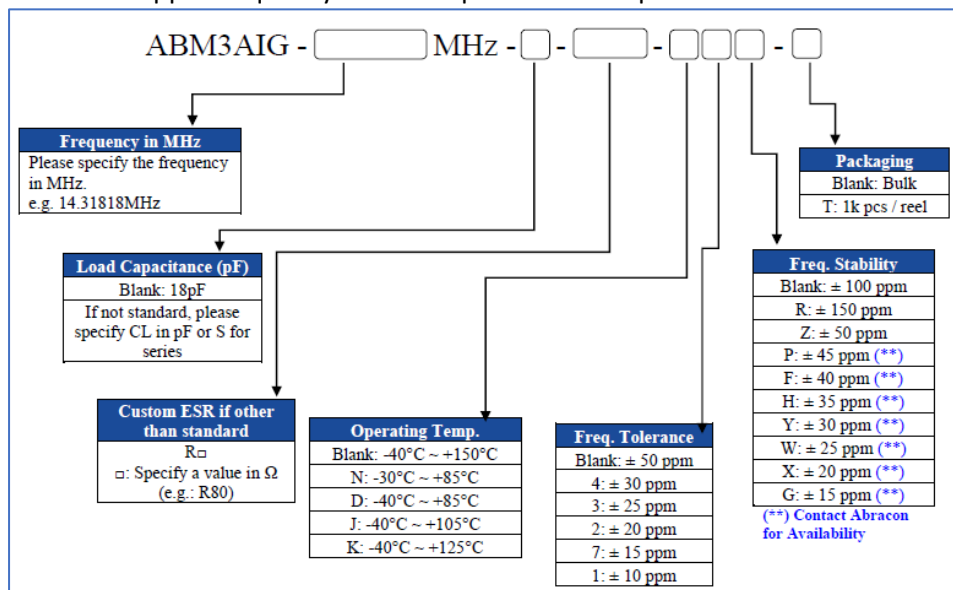


ECN/PCN No.: 3874

For Manufacturer		
Product Description: Automotive & Industrial Grade Ceramic SMD Crystal	Abracon Part Number / Part Series: ABM3AIG	<input type="checkbox"/> Documentation only <input checked="" type="checkbox"/> Series <input checked="" type="checkbox"/> ECN <input type="checkbox"/> Part Number <input type="checkbox"/> EOL
Affected Revision: D	New Revision: E	Application: <input type="checkbox"/> Safety <input checked="" type="checkbox"/> Non-Safety

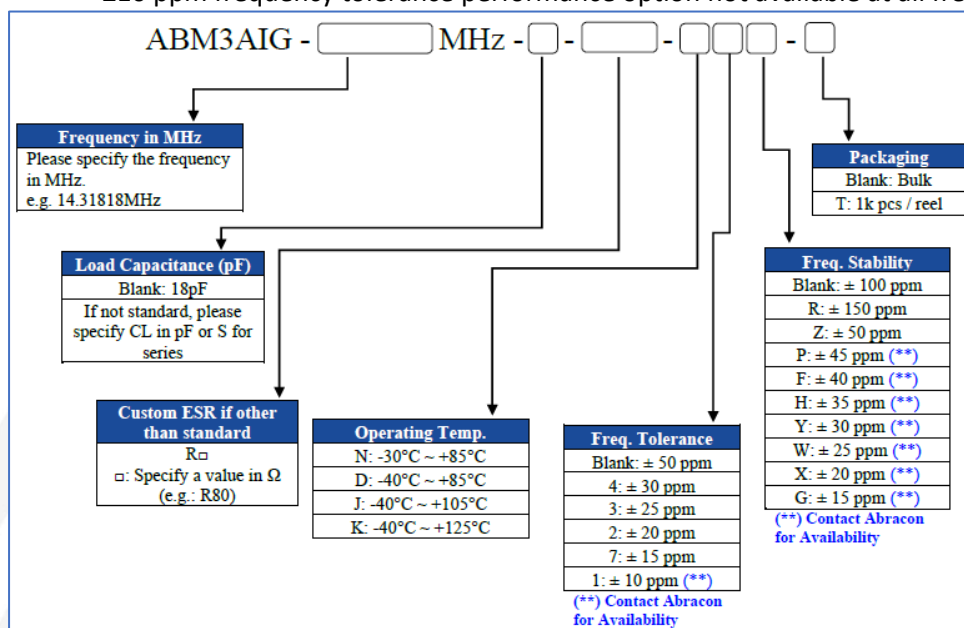
Prior to Change:

- 40°C ~ +150°C operating temperature range performance option offered.
- ±10 ppm frequency tolerance performance option offered.



After Change:

- 40°C ~ +150°C operating temperature range performance option no longer offered.
- ±10 ppm frequency tolerance performance option not available at all frequencies.



Cause/Reason for Change: Reduced production capability.		
Change Plan		
Effective Date: 07/06/2021	Additional Remarks: N/A	
Change Declaration: Reduced production capability.		
Issued Date: 07/06/2021	Issued By: Brooke Cushman Product Engineer	Issued Department: Engineering
Approval: Thomas Culhane Engineering Director	Approval: Reuben Quintanilla Quality Director	Approval: Ying Huang Purchasing Director
For Abracon EOL only		
Last Time Buy (if applicable): 8/31/2021	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		
ABM3AIG-10.000MHZ-8 ABM3AIG-12.000MHZ-8-1R-T ABM3AIG-12.000MHZ-9 ABM3AIG-16.000MHZ-4 ABM3AIG-16.000MHZ-8-1R-T ABM3AIG-20.000MHZ-4 ABM3AIG-20.000MHZ-8-1R-T ABM3AIG-20.000MHZ-8-R ABM3AIG-20.000MHZ-8-R-T ABM3AIG-25.000MHZ-8-1R-T ABM3AIG-8.000MHZ ABM3AIG-8.000MHZ-12 ABM3AIG-8.000MHZ-4 ABM3AIG-8.000MHZ-8 ABM3AIG-8.000MHZ-8-1R ABM3AIG-8.000MHZ-8-1R-T		

ABM3AIG-8.192MHZ

ABM3AIG-12.000MHZ-8-K1Z-T

ABM3AIG-20.000MHZ-8-K1Z-T

ABM3AIG-8.000MHZ-8-K1Z

ABM3AIG-8.000MHZ-8-K1Z-T