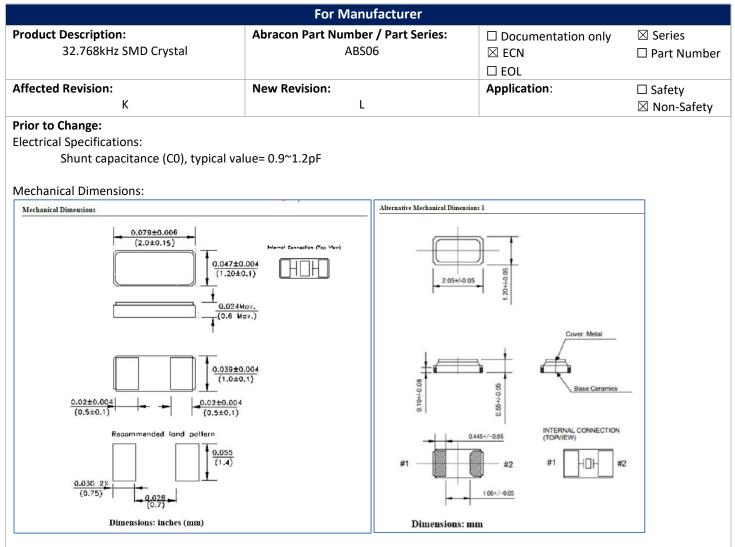


Engineering/Process Change Notice

ECN/PCN No.: 4263



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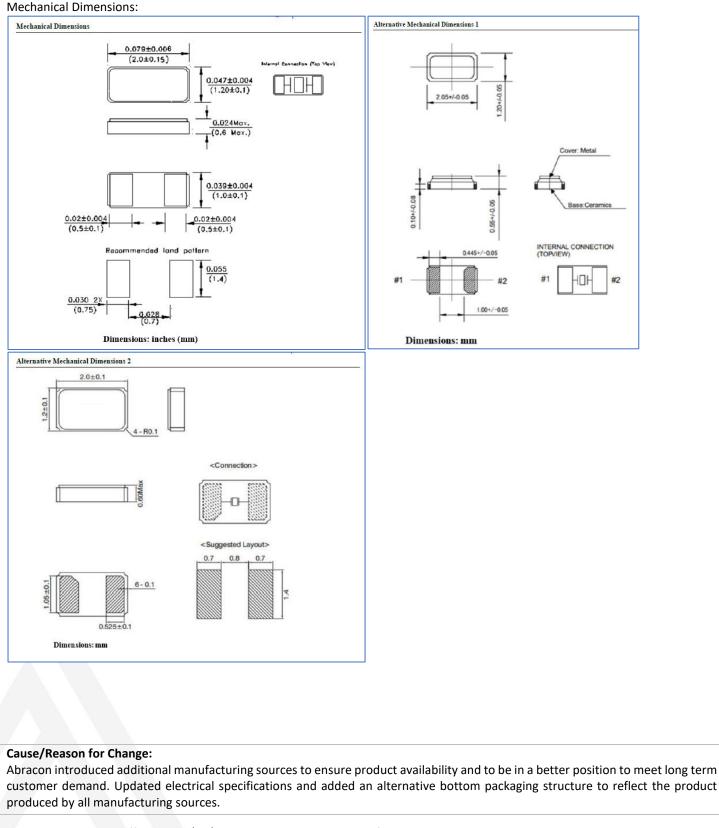




After Change:

Electrical Specifications:

Shunt capacitance (C0), typical value= 0.9~1.4pF



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Engineering/Process Change Notice

Change Plan							
Effective Date: 04/25/2022	Additional Remarks: N/A						
Change Declaration: This statement addresses both the electric	cal and mechanical cha	nges of the product s	eries.				
Issued Date: 04/25/2022	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): N/A		Alternate Part Number / Part Series: N/A					
Additional Approval: N/A	Additional Approval: N/		Additional Approval: N/A				
Customer Approval (If Applicable)							
Qualification Status: Approved □ 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:		Customer Project:					
Company Name:	Company Representative:		Representative Signature:				
Customer Remarks:	,						

Ecliptek

ABRACON









brand	affected part numbers	series	eco#	datasheet link	ecn notification link
abracon	ABS06-32.768KHZ	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-1	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-1-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-10	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4P	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4P-1	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4P-1-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4P-H	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4P-H-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-4PF-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-6	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-6-1	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-6-1-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-6-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-7	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-7-1	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-7-1-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768kHz-7-T	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-9	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
abracon	ABS06-32.768KHZ-9-1	ABS06	4263	https://abracon.com/Resonators/ABS06.pdf	???
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