

Product Change Notification

PCN Number: 021

Notification Date: 1/4/2023

Title: NANO COAX, DESIGN CHANGE			
Reason for Change:	<input type="checkbox"/> Material / Composition	<input type="checkbox"/> Manufacturing Location	
	<input type="checkbox"/> Processing / Manufacturing	<input type="checkbox"/> Quality / Reliability	
	<input checked="" type="checkbox"/> Design	<input type="checkbox"/> Other:	
	<input type="checkbox"/> Datasheet		
Change Description: Minor dimensional changes made to improve manufacturability.			
Identification Method to Distinguish Change: Date code			
Qualification Data:	<input type="checkbox"/> Available	<input checked="" type="checkbox"/> Will be Available (mm/dd/yyyy): 02/15/2023	<input type="checkbox"/> Not Applicable
Samples:	<input type="checkbox"/> Available	<input checked="" type="checkbox"/> Will be Available (mm/dd/yyyy): 02/10/2023	<input type="checkbox"/> Not Applicable
Risk Impact on Quality & Reliability: Low risk, change minor and partly focused on improving manufacturability which will lead to reliability improvement. No change to pad layout or mating interface but slight extension of connector from PCB. Extension is in direction of mating connector and expected to be acceptable in most use cases. Simulated SI performance differences negligible.			
Last Time Buy Date:	N/A	<input checked="" type="checkbox"/> Current Configuration <input type="checkbox"/> EOL <input type="checkbox"/> Not Applicable	
Proposed First Ship Date:	2/10/2023	Omnetics Contact:	Sales
		Omnetics Contact email:	Sales@omnetics.com
Customer Acknowledgement of Receipt: Omnetics requests you acknowledge receipt of this PCN by email to the Omnetics Contact listed above. Please reference PCN number in subject line. In your acknowledgement, you can grant approval or request additional information. Omnetics will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice.			
Part Number(s): A75592-001			
Appendix: PCN021_CHANGE_DESCRIPTION			