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March 26th, 2025

Richardson RFPD, Inc.
2001 Butterfield Road, Suite 1800
Downers Grove, Illinois 60515

ATTN: Quality/Purchasing Manager

PCN-01711

Subject: Adding additional assembly and test site.

Dear Valued Customer,

MACOM Technology Solutions has a goal of providing redundant manufacturing capability for increased surge capacity as well as an uninterrupted supply chain. In alignment with this goal, we are pleased to announce an additional assembly and test site for the parts listed in the next pages.

In addition to our current sites, we plan to assemble and test these parts at our long-standing Contract Manufacturer, Hana Semiconductor Co. Ltd, in Ayutthaya, Thailand. Hana is a valued, high-quality manufacturing partner for many MACOM products. After the change, the datasheet specifications will remain unchanged. The qualification report is upon request.

In accordance with MACOM Technology Solutions' customer notification policy, you are receiving this notice because you purchased one or more of the products listed in the previous two-year period.

Please contact your local sales representative if you have any specific questions.

Sincerely,

Paul Wade
Senior Product Marketing Manager
paul.wade@macom.com

PCN Number: PCN-01711		PCN Date: March 26th, 2025	
Title: Adding additional assembly and test site.			
Proposed 1st Ship Date: June 26th, 2025		Estimated Sample Availability: Based on the request. Estimated in May.	
Change Type:			
Assembly Site	X	Design	Electrical Specification
Test Site	X	Assembly Process	Mechanical Specification
Test Process		Assembly Materials	Packing/Shipping/Labeling
PCN Details			
Description of Change:			
MACOM has identified a second source to assemble and test the affected parts. There is no change to the form, fit, materials, or performance of the device as a result of this change.			
Reason for Change:			
Increase the flexibility and continuity of supply.			
Products Affected:			
MSPD1011-121-T			
Anticipated impact on Fit, Form, Function:			
Form, Fit and Function unaffected.			
Changes to product identification resulting from this PCN:			
None			