

## KYOCERA AVX Components Corporation

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Attention:

**Farnell** 

# Change Notice KAVX PCN-389 MLO Components (LP, BP, HF, MLXX Series) MLO Components discontinued (DP, HL, HLQ, HLC, ML, X2A, X2B)

Dear Valued Customer,

Thank you very much for your great and continuous support for business with KYOCERA AVX.

This is an official notification that the KAVX partner supplier for MLO fabrication has been acquired by another company. As part of this merger the manufacturing location of these components will be moved. We have worked with our current supplier to ensure a last time buy on the current manufacturing line is possible. In parallel, we are working with other companies to establish a continued supply of components.

To ensure a successful transition, we ask that you review your upcoming needs for the next 2 years with your KAVX sales contact, so we can work with our supplier to purchase the necessary goods to cover your needs. Please supply this information by December 6, 2024 and we will come back to you with further details and confirmation.

This will also serve as a PCN notification regarding discontinuation the following components: Capacitors, Std. Diplexers, Inductors and Crossovers.

Again, we apologize for any inconvenience.

1. Product Type, Changes, and Customer/ KYOCERA AVX/Alternate Part Numbers:

Change	Before Change	After Change
MLO Fabrication Partner	Subtron Technology	TBD

#### 2. Reasons/Background:

Current supplier purchased by a larger company. Consolidating operation.

3. Products Before and After the Change:

As this change is not lead by KAVX, we do not have a date at this time. We will share once available. We will be evaluating additional suppliers to ensure consistent supply in the future.

4. Change Schedule:

Change Event	Target Completion Date	Comments
Build of Inventory	3/31/2024	Last time buy needed by 12/6/2024. Recommend 2 years minimum.
Last Delivery (before change)		Per your delivery request.
First Delivery (after change)	TBD	

5. Method, if applicable, of identifying changed product: None

#### 6. Feedback Due:

#### Feedback needed by 12/6/2024.

Please indicate your feedback to KYOCERA AVX in writing by this feedback date.

#### 7. Contact:

Should you have any questions or concerns, please contact

Houda Rais Houda.rais@kyocera-avx.com

Thank you.

KYOCERA AVX Components Corporation
VP Advanced RF Products – Marianne Berolini

October 2024

### **Sales History**

Please find the list below for the target part numbers which are registered as yours within KYOCERA AVX.

All last time buys are to be based on the notification period outlined by the change request and will be limited to prior sales history.

# MLO Components discontinued (DP, HL, HLQ, HLC, ML, X2A, X2B)

Farnell Newark	FY25	FY24	FY23
ML03V10R1AAT2A	6000	9000	3000
ML03V10R2AAT2A	0	0	3000
ML03V10R4AAT2A	0	0	3000
ML03V10R5AAT2A	0	3000	0
ML03V10R5BAT2A	0	0	3000
ML03V10R6AAT2A	0	0	3000
ML03V10R8BAT2A	0	0	3000
ML03V11R0AAT2A	0	3000	0
ML03V12R0BAT2A	0	0	3000
ML03V12R2BAT2A	0	0	6000
ML03V13R6BAT2A	3000	0	3000

**Customer feedback regarding the change notification:** 

Requests, Questions, Comments:		
Signature of		
Approval		
Date		
Title		
Name		
Company Name		