

TO: TTI

September 28, 2026

Chemi-Con Device Corporation
 (Nippon Chemi-Con Corporation Group)
 President and Representative Director
 Satoru Tsuneda

Request for Changeover Due to Standardization of Terminal Shape for Metal-Cap Type Multilayer Ceramic Capacitors (NTJ Series)

Dear Valued customers,

We would like to inform you regarding the matter noted above.

We kindly ask for your cooperation in proceeding with the changeover (standardization) of the terminal shape specifications for the applicable series as described below.

Sincerely,

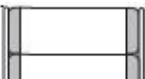
Details

1. Applicable Products

Metal-cap type multilayer ceramic capacitors (NTJ Series) [Note: KVJ Series (metal-cap type) is excluded.]

2. Details of Change

We will proceed with integration and standardization to the terminal shape specifications shown below, which are already used in another series currently in mass production.

	Current Product (Before Change)		Changed Product	
Series Name	NTJ Series (series name remains unchanged)			
Terminal Shape	With bend (see figure below)		Without bend (see figure below)	
Part Number Terminal Code (Number of Elements) and Shape Diagram	AF (1 element) 	BF (2 elements) 	AR (1 element) 	BR (2 elements) 
Other	There will be no changes to electrical characteristics, vibration resistance, mechanical characteristics, external shape and dimensions, recommended land dimensions for soldering, recommended mounting conditions, etc. The terminal shape after the change (without bend) will be the same as that of the similar KVJ Series already in mass production.			

3. Part Number of Changed Product

~~KTJ***B***M***R*00~~ (only the 15th digit changes from F to "R" ; all other digits remain unchanged from the current product)

4. Timing of Changeover to Changed Product

We kindly ask that all future orders are changed over to the Changed product above.

The discontinuation schedule for the current product (before change) is planned as follows.

Final order date for current product: March 31, 2027

Final shipment date for current product: September 30, 2027

5. Other

If you have any questions regarding this matter, please contact your sales representative at Nippon Chemi-Con Corporation.

End

Hi TTI All

Regarding our MLCC products, as part of our efforts to integrate and standardize the terminal shape specifications,

NCC has decided to change the Terminal bending process to No terminal Bend for Metal Cap MLCC.

Please refer to the attached document for further details.

Effective

Final **order** date for current products: **March 31, 2027**

Final **shipment** date for current products: **September 30, 2027 (planned)**

Part Number of Changed Product

KTJ***B***M***R*00 (The 15th digit will become R.)

TTI Applicable item

Customer P/N	Current MPN	After change
1AB247970001	KTJ101B106M55BET00	KTJ101B106M55BRT00

Thank you and Best Regards

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