

Reference: QOD-510

Product/Process Change Notification PCN-021523-MRL

KONNEKT Stacking Assembly Line Transfer

Date:	ID Number (MMDDYY): 021523
Affected Products	All KONNEKT Products Commercial and Automotive Grade All Case Sizes, All Dielectrics, All Terminations, All Packaging Options
Change	To further improve logistics and continue the synergy of KEMET operations, the KONNEKT stacking assembly process for all KONNEKT products will be moving from Simpsonville, SC, USA to Monterrey Mexico. Currently, the Multilayer Ceramic Capacitors (MLCCs) are manufactured in Monterrey Mexico and assembled into KONNEKT stacks in Simpsonville, SC, USA. In this PCN, only the KONNEKT stacking assembly process will be moving to Monterrey Mexico. The MLCC process will undergo no changes
	Current Monterrey Mexico Chp Stores Making Stores Making Stores Making Stores Monterrey Mexico MLCC Monterrey Mexico Stack Sintering Stack Sintering Stack Sintering Stack Sintering Stack Sintering Mexico Monterrey Mexico
Impact	 All KONNEKT products No change to product design or manufacturing processes. No change to Tape & Reel Packaging materials or reeling quantity. Country of Origin (COO) will change from USA to Mexico. No change to product label, except for Country of Origin
Effective Date and Identification	Target implementation Commercial Grade: July 2023 Automotive Grade: August, 2023
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FAQs

Will manufacturing location be changing?

- Only for the KONNEKT stacking assembly portion of the process.
- The MLCC portion of the process will remain in Mexico.

Will there be any changes to the MLCCs being used in the KONNEKT stacks?

• No changes to MLCC materials, processes, or testing

Will the assembly process be the same in Monterrey Mexico once it is it moved?

• Yes, the exact same equipment in the USA is being moved to Mexico.

Which customers are impacted?

All customers ordering capacitors using KONNEKT Technology

Will the Country-of-Origin change?

Yes, COO will change from USA to Mexico

Are we keeping same label?

Yes, No change on product label, except for Country of Origin

Will the ordering part number change?

• No, part number will remain the same.

