



KYOCERA AVX Components Corporation

1 AVX Boulevard
 Fountain Inn, SC 29644 USA
 Phone: +1 (864) 967-2150
 Website: <https://www.kyocera-avx.com>

Attention:

TTI Asia

Change Notice

Dear Valued Customer,

In order to increase capacity Kyocera AVX wish to provide notification of the plan to introduce the Kyocera AVX facility in Nakhon Ratchasima, Thailand as an additional manufacturing location for MLCC. Plant target to be IATF16949 compliant by 1st April 2023.

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

Change	Current Manufacturing Sites	After Change
Additional Manufacturing facility for MLCC	Penang, Malaysia, San Salvador, El Salvador Coleraine, UK Kokubu, Japan	Penang, Malaysia, El Salvador, Coleraine, UK Kokubu, Japan Nakhon Ratchasima, Thailand

Components covered by this PCN

MLCC Automotive Range: PN with 11th digit = "4" e.g. 06035C104K4T2A Or New PN 2nd digit = "A" e.g. KAM15AR71H104KT		
Case	Voltage	Cap Range
0603	16-50V	273-104
0805	16-25V	474-225
	50V	104-105
	100V	104-105
FS05	16-100V	682-104
1206	25-50V	684-475
	100V	124-225



KYOCERA AVX Components Corporation

1 AVX Boulevard
Fountain Inn, SC 29644 USA
Phone: +1 (864) 967-2150
Website: <https://www.kyocera-avx.com>

Automotive

2. Reasons/Background:

Kyocera AVX is expanding MLCC operations.

3. Products Before and After the Change:

Samples available now.

4. Change Schedule:

Change Event	Target Completion Date	Comments
Production Start	July 1, 2023	

5. Feedback Due:

July 1, 2023

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

6. Contact:

Should you have any questions or concerns, please contact

ASIA, Mark Dong, xiabing_dong@kyocera.com.cn

Thank you.

February 20, 2023



KYOCERA AVX Components Corporation

1 AVX Boulevard
Fountain Inn, SC 29644 USA
Phone: +1 (864) 967-2150
Website: <https://www.kyocera-avx.com>

Automotive

Customer feedback regarding the change notification:

Requests, Questions, Comments:

--

Signature of Approval	
Date	
Title	
Name	
Company Name	