



Attention:

All Customers

CHANGE NOTICE: OBSOLESCENCE

NIOBUM OXIDE CAPACITORS (Selected Part Numbers)

Dear Valued Customer,

Thank you very much for your great and continuous support for business with KYOCERA AVX. This is an official notification that some of our Niobium Oxide capacitors series produced in our Czech Republic facility will be discontinued by December 1st, 2022.

KYOCERA AVX would like to offer a last time buy for up to 6 months of prior shipments as of 09/30/2022.

All new orders must be placed before 09/30/2022; all orders and backlog will be delivered before and no later than 01/30/2023.

If you have any concerns with reference to a changed delivery date, please contact your local KYOCERA AVX sales representative.

Your understanding and support are highly appreciated.

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

Obsolescence
NLJ series
NOM series
NOJ selected part numbers
NOS selected part numbers

2. Reasons for Notification:
Obsolescence.



KYOCERA AVX Components Corporation

1 AVX Boulevard, Fountain Inn, SC 29644 USA
Phone: +1 (864) 967-2150 | www.kyocera-avx.com

3. Products Involved:

NLJ Series EOL List
NLJA226*010#4000-
NLJA336*010#1700-
NLJA476*006#1600-
NLJB107*006#1700-
NLJB157*004#1500-
NLJB476*010#1000-
NLJG226*010#3000-
NLJG336*006#2200-
NLJP226*004#4000-
NLJS226*006#1800-
NLJT476*006#1600-
Note: * include all capacitance tolerances
Note: # include all packaging sizes
Note: - include all special characters and Dry packing option

NOM Series EOL List
NOME227*006#0040-
NOME337*004#0035-
NOME337*006#0023-
NOME337*006#0035-
NOME477*002#0030-
NOME477*004#0023-
NOME477*004#0030-
NOME687*001#0023-
NOME687*002#0023-
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NOJ Series EOL List			
NOJA106*006#WJ-	NOJD337*004#WJ-	NOJP685*004#WJ-	NOJT685*010#WJ-
NOJB107*004#WB-	NOJD337*006#WJ-	NOJP685*006#WJ-	NOJV108*002#WJ-
NOJB107*006#WB-	NOJD477*002#WJ-	NOJS106*002#WJ-	NOJV108*004#WJ-
NOJB226*006#WK-	NOJE227*006#WJ-	NOJS106*004#WJ-	NOJV477*006#WJ-
NOJB226*010#WK-	NOJE337*004#WJ-	NOJS156*001#WJ-	NOJV687*004#WJ-
NOJC107*001#WJ-	NOJE337*006#WJ-	NOJS156*002#WJ-	NOJW107*001#WJ-
NOJC107*002#WJ-	NOJE477*002#WJ-	NOJS226*001#WJ-	NOJW107*002#WJ-
NOJC107*006#WK-	NOJE477*004#WJ-	NOJS475*006#WJ-	NOJW107*004#WJ-
NOJC107*006#WJ-	NOJE477*006#WB-	NOJS685*004#WJ-	NOJW336*006#WJ-
NOJC157*001#WJ-	NOJE477*006#WJ-	NOJS685*006#WJ-	NOJW476*004#WJ-
NOJC157*002#WJ-	NOJE687*002#WJ-	NOJT106*004#WJ-	NOJW476*006#WJ-
NOJC157*004#WJ-	NOJE687*004#WJ-	NOJT106*006#WJ-	NOJW686*002#WJ-
NOJC226*010#WJ-	NOJF107*006#WJ-	NOJT106*010#WJ-	NOJW686*004#WJ-
NOJC227*001#WJ-	NOJF157*006#WJ-	NOJT156*002#WJ-	NOJX107*004#WJ-
NOJC227*006#WK-	NOJF227*004#WJ-	NOJT156*004#WJ-	NOJX157*002#WJ-
NOJC336*006#WJ-	NOJP106*002#WJ-	NOJT226*001#WJ-	NOJX227*001#WJ-
NOJC337*001#WJ-	NOJP106*004#WJ-	NOJT226*002#WJ-	NOJX686*006#WJ-
NOJC476*004#WJ-	NOJP106*006#WJ-	NOJT226*004#WJ-	NOJY157*004#WJ-
NOJC476*006#WK-	NOJP156*001#WJ-	NOJT226*006#WJ-	NOJY227*002#WJ-
NOJC476*006#WJ-	NOJP156*002#WJ-	NOJT336*001#WJ-	NOJY227*006#WJ-
NOJC476*010#WK-	NOJP156*004#WJ-	NOJT336*002#WJ-	NOJY337*001#WJ-
NOJC686*002#WJ-	NOJP225*010#WJ-	NOJT336*004#WJ-	NOJY337*002#WJ-
NOJC686*004#WJ-	NOJP226*001#WJ-	NOJT475*010#WJ-	NOJY337*004#WJ-
NOJD107*010#WB-	NOJP226*002#WJ-	NOJT476*001#WJ-	NOJY477*001#WJ-
NOJD157*004#WJ-	NOJP335*010#WJ-	NOJT476*002#WJ-	NOJY686*006#WJ-
NOJD337*002#WJ-	NOJP475*006#WJ-	NOJT685*006#WJ-	---
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NOS Series EOL List			
NOSA226*002#0900-	NOSC227*002#0080-	NOSD477*002#0300-	NOSW686*002#0150-
NOSA226*002#1900-	NOSC336*008#0500-	NOSE227*006#0080-	NOSW686*002#0400-
NOSB107*001#0350-	NOSC476*004#0300-	NOSE227*006#0100-	NOSX107*004#0100-
NOSB107*001#1400-	NOSC476*004#0500-	NOSE227*006#0400-	NOSX107*004#0400-
NOSB156*006#0600-	NOSC476*006#0500-	NOSE337*004#0100-	NOSX157*002#0100-
NOSB156*008#1000-	NOSC476*006#0300-	NOSE337*006#0080-	NOSX157*002#0400-
NOSB226*004#0600-	NOSC476*008#0400-	NOSE337*006#0100-	NOSX227*001#0100-
NOSB226*004#1900-	NOSC686*002#0200-	NOSE337*006#0300-	NOSX227*001#0400-
NOSB336*002#1700-	NOSC686*002#0500-	NOSE477*002#0100-	NOSX686*006#0100-
NOSB336*004#0600-	NOSC686*004#0200-	NOSE477*002#0300-	NOSX686*006#0500-
NOSB336*004#1700-	NOSC686*004#0500-	NOSE477*004#0075-	NOSY107*006#0400-
NOSB476*002#0500-	NOSC686*006#0500-	NOSE477*004#0100-	NOSY157*004#0100-
NOSB476*002#1600-	NOSC686*008#0500-	NOSE477*004#0300-	NOSY157*006#0400-
NOSC107*002#0150-	NOSD107*006#0400-	NOSE687*002#0060-	NOSY227*002#0100-
NOSC107*002#0400-	NOSD107*008#0400-	NOSE687*002#0300-	NOSY227*002#0400-
NOSC107*004#0400-	NOSD157*006#0050-	NOSV108*002#0050-	NOSY227*004#0100-
NOSC107*006#0400-	NOSD157*006#0400-	NOSV108*002#0300-	NOSY227*004#0400-
NOSC107*006#0150-	NOSD227*004#0040-	NOSV477*006#0075-	NOSY337*001#0100-
NOSC157*001#0400-	NOSD227*004#0400-	NOSV477*006#0300-	NOSY337*001#0300-
NOSC157*002#0065-	NOSD227*006#0045-	NOSV687*004#0075-	NOSY337*002#0100-
NOSC157*002#0150-	NOSD227*006#0400-	NOSV687*004#0300-	NOSY337*002#0300-
NOSC157*002#0400-	NOSD337*002#0035-	NOSW107*001#0150-	NOSY337*004#0150-
NOSC157*004#0400-	NOSD337*002#0300-	NOSW107*001#0400-	NOSY337*004#0300-
NOSC226*008#0500-	NOSD337*004#0035-	NOSW336*006#0250-	NOSY477*001#0100-
NOSC227*001#0400-	NOSD337*004#0055-	NOSW336*006#0500-	NOSY477*001#0300-
NOSC227*002#0125-	NOSD337*004#0300-	NOSW476*004#0150-	NOSY686*006#0100-
NOSC227*002#0400-	NOSD477*002#0035-	NOSW476*004#0500-	NOSY686*006#0500-
Note: * include all capacitance tolerances			
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4. Change Schedule:



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Change Event	Target Completion Date
Implement Change	December 1 st 2022

5. Feedback Due:

August 30th 2022

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

6. Contact:

Should you have any questions or concerns, please contact with your local KYOCERA AVX sales

Thank you.

AVX Corporation
Antonio Avilés
Tantalum Quality Manager
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August 2nd 2022



**KYOCERA AVX Components
Corporation**

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Customer feedback regarding the change notification:

Requests, Questions, Comments:

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Signature of Approval	
Date	
Title	
Name	
Company Name	