

CHANGE NOTICE: Production Transfer NIOBUM OXIDE CAPACITORS (NOS series)

Dear Valued Customer,

Thank you very much for your great and continuous support for business with KYOCERA AVX. This is an official notification that our Niobium Oxide capacitors (NOS series) production will be transferred from our Czech Republic facility to our El Salvador facility by January 1st, 2024. The El Salvador facility produce NOJ series of the Niobium Oxide capacitors already for long time. The facility is the IATF 16949 certified and the parts meet the AEC-Q200 requirements.

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/KAVX/Alternate Part Numbers:

Change	Before Change	
NOS series production	Lanskroun, Czech	San Salvador, El Salvador
location	Republic	

2. Reasons for Notification:

Production transfer to consolidate the production between the KAVX plants Manufacturing method, materials, machines and testing remains the same. The new location is already producing NOJ series for long time.

3. Products Involved:

NOS series - list of part numbers



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

NOSA106M006#0800-	NOSC107M004#0070-	NOSD107M006#0080-	NOSY107M006#0100-
NOSA106M006#1000-	NOSC107M004#0150-	NOSD107M006#0100-	NOSY107M006#0400-
NOSA106M006#2000-	NOSC107M004#0400-	NOSD107M006#0400-	NOSY157M004#0400-
NOSA106M006#2200-	NOSC107M006#0150-	NOSD157M006#0070-	NOSY157M006#0100-
NOSA106M008#2200-	NOSC107M006#0400-	NOSD157M006#0100-	NOSY157M006#0400-
NOSA156M004#1500-	NOSC157M004#0090-	NOSD157M006#0400-	
NOSA156M004#2000-	NOSC157M004#0150-	NOSD227M004#0060-	
NOSB106M008#1000-	NOSC157M004#0400-	NOSD227M004#0100-	
NOSB156M006#2000-	NOSC227M001#0125-	NOSD227M004#0400-	
NOSB226M004#1900-	NOSC227M001#0400-	NOSD227M006#0060-	
NOSB226M006#0600-	NOSC227M002#0080-	NOSD227M006#0100-	
NOSB226M006#1900-	NOSC227M002#0125-	NOSD227M006#0400-	
NOSB226M008#0700-	NOSC227M002#0400-	NOSD337M002#0100-	
NOSB226M008#1800-	NOSC336M006#0500-	NOSD337M002#0300-	
NOSB336M006#0600-	NOSC476M006#0300-	NOSD337M004#0100-	
NOSB336M006#1700-	NOSC476M006#0500-	NOSD337M004#0300-	
NOSB476M004#0500-	NOSC476M008#0400-	NOSD477M002#0055-	
NOSB476M004#1600-	NOSC686M006#0075-	NOSD477M002#0100-	
NOSB476M006#0500-	NOSC686M006#0200-	NOSD477M002#0300-	_
NOSB476M006#0800-	NOSC686M006#0500-	NOSD477M004#0100-	
	NOSC686M008#0500-	NOSD477M004#0300-	

Note: # include all packaging sizes

Note: - include all special characters and Dry packing option

4. Change Schedule:

Change Event	Target Completion Date
Implement	January 1 st 2024
Change	

5. Feedback Due:

October 20th 2023

Please advise your need part numbers and quantities up to the end of April 2024.

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.

Kyocera AVX Corporation
Antonio Avilés
Tantalum Quality Manager
antonio.aviles@kyocera-avx.com

June 6th 2023



Customer feedback regarding the change notification:			
Requests, Questions, Comments:			
Signature of			
Approval			
Date			
Title			
Name			
Company Name			