



## KYOCERA AVX Components Corporation

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

### Product/Process Change Notification For:

#### End of Life Resin Molded OxiCap Solid Niobium Oxide Chip, J-Lead

### Attention:

Dear Valued Customer:

Thank you for your continued support of KYOCERA AVX. We are writing to formally notify you of a change affecting some of our products. Please review the details below and provide your feedback in writing by the specified due date. We appreciate your understanding and cooperation.

#### 1. Affected Product(s) and Change Details:

| Change Type  | Before Change             | After Change |
|--------------|---------------------------|--------------|
| Obsolescence | San Salvador, El Salvador | Discontinued |

For a full list of affected part numbers and details, please refer to the attached document.

#### 2. Reason for Change:

**KYOCERA AVX Components Corporation will be discontinuing the Resin Molded OxiCap Solid Niobium Oxide Chip, J-Lead series.** While these products have consistently delivered strong performance and reliability in the field, the market expectations of substantial growth in this market never materialized.

We remain committed to supporting your needs and will offer a Last Time Buy Niobium Oxide Capacitors, for quantities up to **1 year** of prior shipments as of April 1st, 2026. All new orders must be placed before **August 14<sup>th</sup>, 2026**; all orders and backlog will be delivered before and no later than **June 30<sup>th</sup>, 2027**.

#### 3. Product Comparison (Before & After Change):

| Obsolescence                                         |
|------------------------------------------------------|
| Resin Molded OxiCap Solid Niobium Oxide Chip, J-Lead |

**4. Implementation Schedule:**

| Change Event                  | Target Completion Date     | Comments                                                                               |
|-------------------------------|----------------------------|----------------------------------------------------------------------------------------|
| Change Implementation         | Aug. 14 <sup>th</sup> 2026 | Resin Molded OxiCap Solid Niobium Oxide Chip, J-Lead                                   |
| Last Delivery (Before Change) | Jun. 30 <sup>th</sup> 2027 | Last delivery.                                                                         |
| Last Time buy Date            | Aug 14 <sup>th</sup> 2026  | KVAX would like to offer LTB with the quantity not higher then the last 1 year orders. |

**5. Feedback Deadline:**

Please submit your feedback in writing by **August 14<sup>th</sup>, 2026**.

**6. Contact Information:**

If you have any questions or concerns, please contact:

| Americas                                                                                                          | Europe                                                                                                                     | Asia                                                                                                                     | Japan/Korea                                                                                                |
|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Allen Mayar<br>Tel.: 864-228-4540<br><a href="mailto:allen.mayar@kyocera-avx.com">allen.mayar@kyocera-avx.com</a> | Iva Dohnalova<br>Tel.: 420-465-358-595<br><a href="mailto:iva.dohnalova@kyocera-avx.com">iva.dohnalova@kyocera-avx.com</a> | Andrew Ching<br>Tel.: 86-755-3336-0615<br><a href="mailto:andrew.ching@kyocera-avx.com">andrew.ching@kyocera-avx.com</a> | Terry Lee<br>Tel.: 82-10-9045-3533<br><a href="mailto:terry.lee@kyocera.co.kr">terry.lee@kyocera.co.kr</a> |

Thank you for your attention to this matter. We value your business and appreciate your prompt response by completing the fields below.

Sincerely,

Antonio Aviles  
Tantalum Division Quality Manager  
KYOCERA AVX Components Corporation

Date Letter Sent: June 15<sup>th</sup>, 2026.

Date Letter Sent: [Month DD, YYYY]

**Customer Feedback:**

|                                 |
|---------------------------------|
| [Requests, Questions, Comments] |
|---------------------------------|

**Customer Approval:**

|              |  |
|--------------|--|
| Date         |  |
| Signature    |  |
| Name         |  |
| Title        |  |
| Company Name |  |

|                    |
|--------------------|
| <b>KAVX EOL PN</b> |
|--------------------|

NOJA106M006RWJ  
NOJA106M010RWJ  
NOJA106M010RWJV  
NOJA156M004RWJ  
NOJA156M004SWJ  
NOJA156M010RWJ  
NOJA226M002RWJ  
NOJA226M004RWJ  
NOJA226M006RWJ  
NOJA226M006RWJV  
NOJA106M006RWJV  
NOJA336M002RWJ  
NOJA336M004RWJ  
NOJA336M004SWJ  
NOJA475M006RWJ  
NOJA475M010RWJ  
NOJA475M010RWJV  
NOJA475M010SWJ  
NOJA476M001RWJ  
NOJA476M002RWJ  
NOJA476M004RWJ  
NOJA476M004SWJ  
NOJA685M006RWJ  
NOJA685M010RWJ  
NOJB106M010RWJ  
NOJB106M010SWJ  
NOJA106M006SWJ  
NOJA106M006SWJV  
NOJB107M004RWJ  
NOJB107M004RWJV  
NOJA106M010SWJ  
NOJB107M006RWJ  
NOJB107M006RWJV  
NOJA156M006RWJ  
NOJB156M006RWJ  
NOJA226M006SWJ  
NOJB156M010RWJ  
NOJB226M004RWJ  
NOJB226M006RWJ  
NOJB107M001RWJ  
NOJB226M006SWJ  
NOJB107M002RWJ  
NOJB226M010RWJ  
NOJB226M010RWJV

NOJB226M010SWJ  
NOJB107M004SWJ  
NOJB107M006SWJ  
NOJB156M006SWJ  
NOJB336M006RWJ  
NOJB336M006RWJV  
NOJB336M006SWJ  
NOJB226M006RWJV  
NOJB226M010RWB  
NOJB476M004RWJ  
NOJB476M004RWJV  
NOJB476M006RWJ  
NOJB476M006RWJV  
NOJB336M002RWJ  
NOJB336M004RWJ  
NOJB336M006RWB  
NOJB476M001RWJ  
NOJB686M006RWJ  
NOJB476M002RWJ  
NOJC107M004RWJ  
NOJB476M006SWJ  
NOJC107M004SWJ  
NOJC107M006RWJ  
NOJC107M006RWJV  
NOJB686M001RWJ  
NOJC157M006RWJ  
NOJB686M002RWJ  
NOJC157M006SWJ  
NOJC226M010RWJ  
NOJC226M010SWJ  
NOJC227M002RWJ  
NOJC227M004RWJ  
NOJC227M006RWJ  
NOJC227M006RWJV  
NOJC227M006SWJ  
NOJC336M006RWJ  
NOJC336M006SWJ  
NOJC336M010RWJ  
NOJB686M004RWJ  
NOJC336M010SWJ  
NOJC337M002RWJ  
NOJC476M006RWJ  
NOJB686M006SWJ  
NOJC476M006SWJ  
NOJC107M004RWJV  
NOJC476M010RWJ

NOJC476M010RWJV  
NOJC476M010SWJ  
NOJC686M006RWJ  
NOJC107M006SWJ  
NOJC686M010RWJ  
NOJC686M010RWJV  
NOJC686M010SWJ  
NOJC157M006RWJV  
NOJC336M010RWJV  
NOJC476M006RWJV  
NOJC476M006SWJV  
NOJD157M006RWJ  
NOJD227M004RWJ  
NOJC686M006SWJ  
NOJD107M006RWJ  
NOJD337M004RWJ  
NOJD337M004SWJ  
NOJD337M006RWJ  
NOJD337M006SWJ  
NOJD477M004RWJ  
NOJY107M006RWJ  
NOJY157M006RWJ  
NOJY227M004RWJ  
NOSA106M006R0800  
NOSA106M006R1000  
NOSA106M006R2000  
NOJD107M006SWJ  
NOJD107M010RWJ  
NOSA106M006S0800  
NOSA106M008R2200  
NOSA106M008R2200V  
NOSA156M004R1500  
NOSA156M004R2000  
NOSA156M004R2000V  
NOSB106M008R1000  
NOSB106M008R1000V  
NOSB156M006R2000  
NOSB156M006R2000V  
NOSB226M004R1900  
NOSB226M004R1900V  
NOSB226M006R0600  
NOSB226M006R1900  
NOSB226M006R1900V  
NOSB226M008R0700  
NOSB226M008R1800  
NOSB226M008R1800V

NOSB336M006R0600V  
NOSB336M006R1700  
NOSB336M006R1700V  
NOJD107M010SWJ  
NOJD227M006RWJ  
NOJD227M006SWJ  
NOSB476M006R0500  
NOSB476M006R0800  
NOSB476M006R0800V  
NOSC107M004R0070  
NOSC107M004R0150  
NOSC107M004R0400  
NOSC107M004R0400V  
NOSC107M006R0150  
NOSC107M006R0400  
NOSC107M006R0400V  
NOSC157M004R0090  
NOSC157M004R0150  
NOSC157M004R0400  
NOSC157M004R0400V  
NOSC227M001R0125  
NOSC227M001R0400  
NOSC227M001R0400V  
NOSC227M002R0080  
NOSC227M002R0125  
NOSC227M002R0400  
NOSC227M002R0400V  
NOSC227M002S0080  
NOSC336M006R0500  
NOSC476M006R0300  
NOSC476M006R0500  
NOSC476M006R0500V  
NOSC476M006S0300  
NOSC476M008R0400  
NOSC476M008R0400V  
NOSC476M008S0400  
NOSC686M006R0075  
NOSC686M006R0200  
NOSC686M006R0500  
NOSC686M006R0500V  
NOSC686M006S0200  
NOSC686M008R0500  
NOSC686M008R0500V  
NOSD107M006R0080  
NOSD107M006R0100  
NOSD107M006R0400

NOSD107M006S0100  
NOSD157M006R0070  
NOSD157M006R0100  
NOSD157M006R0400  
NOSD227M004R0060  
NOSD227M004R0100  
NOSD227M004R0400  
NOSD227M006R0060  
NOSD227M006R0100  
NOSD227M006R0400  
NOSD227M006S0100  
NOSD337M002R0100  
NOSD337M002R0300  
NOSD337M004R0100  
NOSD337M004R0300  
NOSD477M002R0055  
NOSD477M002R0100  
NOSD477M002R0300  
NOSD477M004R0100  
NOSD477M004R0300  
NOSY107M006R0100  
NOSY107M006R0400  
NOSY157M004R0400  
NOSY157M006R0100  
NOSY157M006R0400  
NOSA106M006R2200  
NOSA106M006R2200V  
NOSB476M004R1600  
NOSB476M004R1600V  
NOSB476M004S0500