



KYOCERA AVX Components Corporation

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

Attention:

Customers and distribution partners

Change Notice

[P/N P822601 & P822602]

Dear Valued Customer,

Thank you very much for your great and continuous support for business with KYOCERA AVX. This is the official notification that P/N P822601 & P822602 will be proceeded as detailed below. Please review this and indicate your feedback for this Notice in writing by the Feedback Due date. Your understanding and support are highly appreciated.

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

Change	Before Change	After Change
Reel Size	13 inch	7.5 inch

2. Reasons/Background:

a. Package method: Tape and reel package

b. Issue description:

The 13 inch diameter reels are being damaged/broken during shipping and handling. Customers are receiving damaged/broken reels. To fix this, we have reduced the size of the diameter reel to 7.5 inch to reduce weight and increase durability to prevent damage to the reels during shipping.

c. Root cause analysis:

If the mgh>reel bear ability, the reel will get broken.

Because the weight and reel are fixed, if the actual drop height is higher than standard height (30 inch), there is big risk for reel to get broken.

d. Corrective actions:

We can't control drop height and reel. To achieve this condition ($mgh < \text{reel bear ability}$), we need to decrease weight and use a smaller reel.

The current reel is a standard part, reel diameter 13 inch, SPQ 1500 pcs, SPQ weight 5.17Kg

The new reel is a standard part, reel diameter 7.5 inch, SPQ 400 pcs, SPQ weight 1.4Kg



3. Products Before and After the Change:

The reel diameter before was 13 inch, SPQ 1500 pcs, SPQ weight 5.17Kg

The new reel diameter now is 7.5 inch, SPQ 400 pcs, SPQ weight 1.4Kg

4. Change Schedule:

Change Event	Target Completion Date	Comments
Implement Change	Sep 1 st 2022	Change already available. It will be applied after material in stock is consumed.

5. Contact:

Should you have any questions or concerns, please contact Jessica Dai at +1 (858) 550-6044 or email at jessica.dai@kyocera-avx.com

Thank you.

KYOCERA AVX Components Corporation

Carmen Redondo
Director, Global Marketing Antennas

September 7, 2022

Customer feedback regarding the change notification:

Requests, Questions, Comments:

--

Signature of Approval	
Date	
Title	
Name	
Company Name	