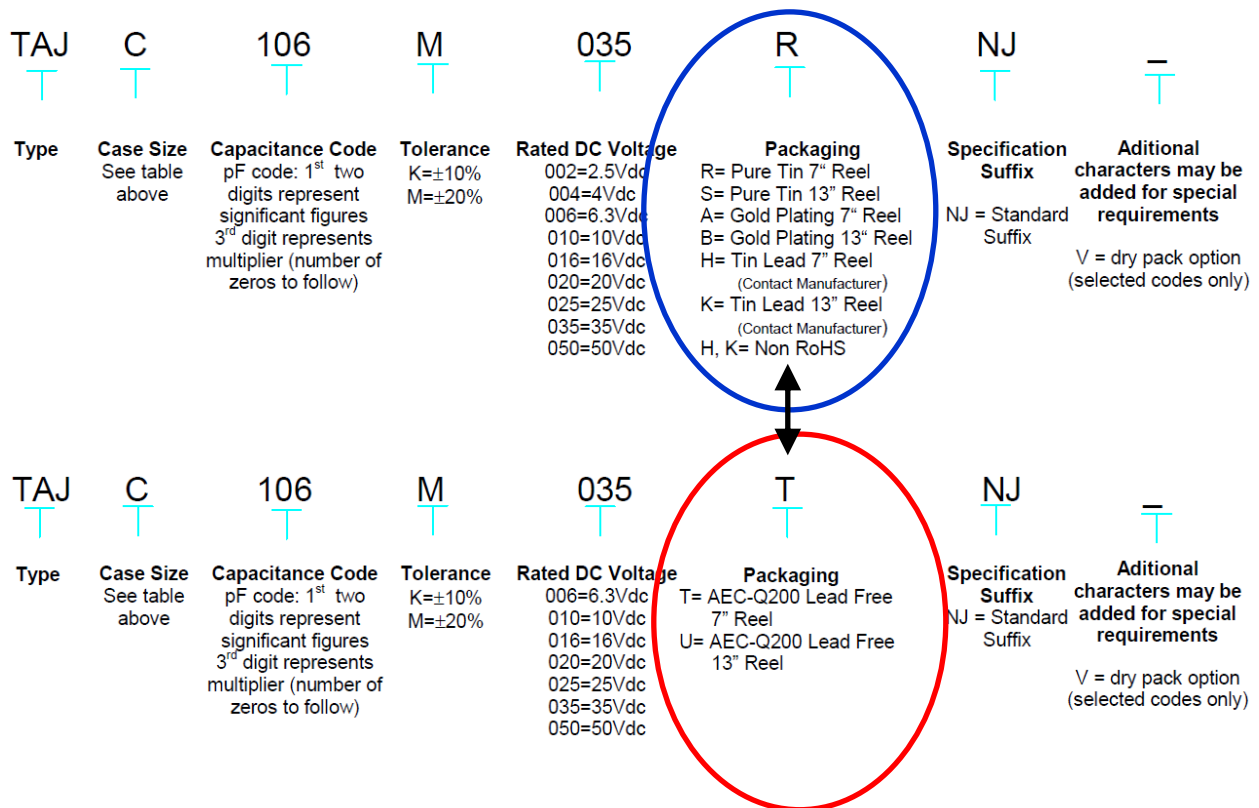


Part Number Change Notification

TAJ & TPS range of Tantalum Capacitors for Automotive Application.

Tantalum Division

Subject: TAJ & TPS being used in Automotive application require a change in part number to ensure continuation of automotive (AECQ200) parts being supplied.



AVX advises, In order to continue with same component design, material content and test/screening program, it will be necessary to change the 12th digit of the AVX TAJ & TPS part number from "R"&"S" to "T"&"U".

Reason for Pt No change, Until now, AVX tantalum has used the same part number system for both Automotive and Std Commercial products. To meet continuous improvement programs on automotive and the separate and differing needs of our commercial customers. It is necessary to separate the range.

From 1st October 2016, TAJ and TPS part numbers with 12th digit “R” & “S” will no longer be considered Automotive /AECQ200. And will not be automatically covered by additional quality systems that AVX applies to its automotive components.

After this date commercial part numbers may be subject to material changes at short notice. Automotive customers will need to change the 12th digit to “T”&“U” to ensure continued receipt of components currently being used currently use.

For “T”&“U” automotive part numbers, there will be no changes to material content, no changes to manufacturing procedures, no change to manufacturing location and no change to electrical performance. Some of the automotive parts (D case and E case) will be supplied in dry pack as MSL3 with the letter “V” at the end.

In accordance with its on-going commitment to automotive customers, AVX will develop and apply continuous improvement programs and measures to the “T”&“U” automotive part numbers. These measures may not necessarily be applied to “R”&“S” std commercial products.

Standard commercial TAJ and TPS parts with the 12th digit “R” & “S” will continue to be valid AVX part numbers, but may not be subject to the strict material and process controls currently applied to our automotive range

As our valued customer we appreciate your assistance in making sure that this transition runs smoothly

Please ask your AVX contact if you have any queries relating to this subject.
Thank you for your help and understanding in this matter.

Automotive Support will be removed from “R”&”S” :	1st October 2016
Automotive parts “T”&”U” availability :	Available since 2012

See below for PCN

For further information contact Regional product Marketing managers as follows:

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Type of Notification:

- | | | |
|---|---|---|
| ☐ Product Change | ☐ Process Change | ☐ Relocation |
| ☐ Product Alert | ☐ Obsolescence | ☒ PT.NO. Change Only |

Notification Date: March, 2016**Effective Date:** October 1, 2016

AVX Part Number / Series / Product:

TAJ & TPS Series for Automotive

Customer Part No / Series / Drawing:

Parts beginning TAJ & TPS for Auto.

Material Identification:

Automotive Parts with digit 12 -"T"or"U"**Description of Advisory / Notice:**Affected product may be identified from AVX catalog part numberEX: TAJx xxx x xxxRNJ will change to TAJx xxx x xxxTNJ for Automotive ApplicationsEX: TAJx xxx x xxxRNJ will change to TAJx xxx x xxxTNJV for D & E case AutomotiveAffected product may be identified from AVX catalog part numberEX: TPSx xxx x xxx Rxxxx will change to TPSx xxx x xxx Txxxx for Automotive ApplicationsEX: TPSx xxx x xxx Rxxxx will change to TPSx xxx x xxx TxxxxV for D&E case Automotive**Example of TAJ change**

- For Automotive applications the part number TAJC106M035RNJ will change to TAJC106M035TNJ.
- For D and E case components the parts will supplied as MSL3 in dry pack TAJC106M035TNJV
- For non-automotive applications application's the part number will remain as TAJC106M035RNJ.

Example of TPS change

- For Automotive applications the part number TPSC106M035R0600 will change to TPSC106M035T0600.
- For D and E case components the parts will supplied as MSL3 in dry pack TPSD106M035T0600V
- For non-automotive applications application's the part number will remain as TPSC106M035R0600.

Point of Contact:

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