



**PCN-29-2019**

Aug 30<sup>th</sup> 2020

**Notice of Obsolescence of F series Molded J-Lead Tantalum Chip Capacitors**

Production of our F-series Molded J-Lead MnO<sub>2</sub> tantalum chip capacitors is being discontinued at our Adogawa, Japan facility, the affected series being:

Commercial series: F91, F92, F93 and F93 BE1.

Automotive series: F91 AJ6, F93 AJ6, F97, F97 HT3 and F9H

Obsolescence will be completed by Feb 28<sup>th</sup> 2021.

As a valued customer, if you have not accepted the previous PCN-8-2019 for El Salvador manufactured product, AVX would like to offer a last-time time buy for Adogawa manufactured product for up to 6 months of prior shipments as of 8/30/2020.

All new orders must be placed before 12/1/2020; all orders and backlog will be delivered before and no later than June 30, 2021. Any orders placed after 12/1/2020 will be supplied from our El Salvador facility. If you have any concerns with reference to a changed delivery date, please contact your local AVX sales representative.

Please direct any questions through your AVX Electrolytic Business Unit contacts listed below:

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**MPN'S AFFECTED**

F920G226MPA  
F920J106MPA  
F920J226MPA  
F920J336MBA  
F920J475MPA  
F921A105MPA  
F921A225MPA  
F921A335MPA  
F921A475MPA  
F921C105MPA  
F921C106MBA  
F921V334MAA  
F930G226MAA  
F930G227KBA  
F930G227MBA  
F930J106KAA  
F930J106MAA  
F930J107KAAAJ6  
F930J107KAABE1  
F930J107KBA  
F930J107MAA  
F930J107MBA  
F930J107MBABE1  
F930J107MCC  
F930J226KAA  
F930J226MAA  
F930J226MBA  
F930J227KBA  
F930J227MBA  
F930J227MBAAJ6  
F930J336MAA  
F930J475MAA  
F930J476KAA  
F930J476KBA  
F930J476MAA  
F930J476MAABE1  
F930J476MBA  
F930J476MBABE1  
F930J477MNC  
F930J686MAA  
F931A106KAA  
F931A106MAA  
F931A106MBA  
F931A107KBA  
F931A107MNC  
F931A157MCCAJ6

F931A157MNC  
F931A225MAA  
F931A226MBA  
F931A227MCCAJ6  
F931A227MNC  
F931A336MBA  
F931A336MCC  
F931A475MAA  
F931A476KBA  
F931A476MAA  
F931A476MAAAJ6  
F931A476MAABE1  
F931A476MBA  
F931A476MBABE1  
F931A476MCC  
F931C105MAA  
F931C106KAA  
F931C106KBA  
F931C106MAA  
F931C106MBA  
F931C107KCC  
F931C107KNC  
F931C107MCCAJ6  
F931C155MAA  
F931C156KAA  
F931C225MAA  
F931C226KAA  
F931C226MAA  
F931C227MNCAJ6  
F931C335MAA  
F931C336MCC  
F931C475KAA  
F931C475MAA  
F931C476MBA  
F931C476MCC  
F931C686MNC  
F931D106KAA  
F931D106MAA  
F931D106MBA  
F931D225MAA  
F931D226MCC  
F931D475MAA  
F931E105MAA  
F931E106KBA  
F931E106MCC  
F931E155MAA  
F931E226MNC

F931E335KAA  
F931E336MNC  
F931E475MBA  
F931V105KAA  
F931V105MAA  
F931V106MCC  
F931V155MAA  
F931V156MNC  
F931V225MBA  
F931V226MNC  
F931V334KAA  
F931V335MBA  
F931V336KNCAJ6  
F931V474KAA  
F931V475MCC  
F910J107MAAAJ6  
F910J107MBAAJ6  
F910J107MCC  
F910J476MAAAJ6  
F911A227KNCAJ6  
F911A337MNC  
F911A476MAAAJ6  
F911A476MCC  
F911C107MNCAJ6  
F911C476MNC  
F911E106MCC  
F911E336MNC  
F911V106MNC  
F911V156MNC  
F911V226MNC  
F971A107MCCHT3  
F971A336MCC  
F971A476KCC  
F971A476MBAHT3  
F971C105MAA  
F971C106MCC  
F971E106MNC  
F971V105MBA  
F971V475MCC