



## CERTIFICATE OF COMPLIANCE

### California Proposition 65

#### TAJ Series

#### Standard and Low Profile Tantalum Capacitors

Supplier Name: KYOCERA AVX Components Corporation

Address: C. Cojutepeque 4-2, San Bartolo, Ilopango, El Salvador

This document certifies that the products as stated below and supplied by KYOCERA AVX Components Corporation may contain the following substances and/or compounds:

Substance or Compound	Listing Mechanism	Toxicity Category*	CAS#	Location in Part	Exposure Route**	NSRL or MADL (µg/day)
Nickel (Metallic)	cancer	LC	7440-02-0	Termination – as Barrier plating	Internal or internally bound	Not defined
Bisphenol A (BPA)	Developmental Female reproduction	AB SQE	80-05-7	Silver layer	Internal or internally bound	Not defined

In addition, this document certifies that the products as stated below contain the following substances and/or compounds:

Substance or Compound	Listing Mechanism	Toxicity Category*	CAS#	Location in Part	Exposure Route**	NSRL or MADL (µg/day)
Lead			7439-92-1	Termination – External plating	Touch	15 (oral)

\* AB = Authoritative Bodies, SQE = State's Qualified Experts., FR = Formally Required, LC = Labor Code

\*\* Exposure routes are oral, inhalation, and touch. Unless defined by a listed NSRL or MADL value, oral and touch mechanistic routes require the substance to be located externally. Substances that are internal or internally bound will pose no risk of exposure.

### **TAJ Standard**

- TAJ(A,B,C,D,E,U,V)\*\*\*\*\*H\*
- TAJ(A,B,C,D,E,U,V)\*\*\*\*\*H\*\*
- TAJ(A,B,C,D,E,U,V)\*\*\*\*\*H\*\*V
- TAJ(A,B,C,D,E,U,V)\*\*\*\*\*K\*
- TAJ(A,B,C,D,E,U,V)\*\*\*\*\*K\*\*
- TAJ(A,B,C,D,E,U,V)\*\*\*\*\*K\*\*V

### **TAJ Low Profile**

- TAJ(F,H,K,P,R,S,T,W,X,Y)\*\*\*\*\*H\*\*
- TAJ(F,H,K,P,R,S,T,W,X,Y)\*\*\*\*\*H\*\*V
- TAJ(F,H,K,P,R,S,T,W,X,Y)\*\*\*\*\*K\*\*
- TAJ(F,H,K,P,R,S,T,W,X,Y)\*\*\*\*\*K\*\*V

In preparation of this certificate, the California Prop 65 List was reviewed (release dates below).

19 Mar 2021, 17 Dec 2021, 31 Dec 2021, 25 Feb 2022, 27 Jan 2023, 21 Apr 2023,  
11 Aug 2023, 17 Nov 2023, 29 Dec 2023, 3 Jan 2025

The above statements, and those made in any material composition data, are valid and accurate to the best of our knowledge.

Date: February 14, 2025

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