

CERTIFICATE OF COMPLIANCE California Proposition 65 High Voltage Flexiterm MLC Capacitors

Supplier Name: KYOCERA AVX Components Corporation Address: 1 AVX Blvd., Fountain Inn, SC 29644 USA

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

NPO (A) Capacitors

- 0805(G,W,H,J,K)A****AZ**
- 1206(G,W,H,J,K)A****AZ**
- 1210(G,W,H,J,K)A****AZ**
- 1812(G,W,H,J,K)A****AZ**
- 1825(G,W,H,J,K)A****AZ**
- 2220(G,W,H,J,K)A****AZ**
- 2225(G,W,H,J,K)A****AZ**

Please consult datasheet for available voltages, cap values, cap tolerances, and packaging options

X7R (C) Capacitors

- 0805(G,W,H,J,K)C****AZ**
- 1206(G,W,H,J,K)C****AZ**
- 1210(G,W,H,J,K)C****AZ**
- 1812(G,W,H,J,K)C****AZ**
- 1825(G,W,H,J,K)C****AZ**
- 2220(G,W,H,J,K)C****AZ**

- 2225(G,W,H,J,K)C****AZ**
- 3640(G,W,H,J,K)C****AZ**

Please consult datasheet for available voltages, cap values, cap tolerances, and packaging options

| 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 | Inner electrode & barrier plating | Internal or internally bound | Not defined |

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

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

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

Date: 2/1/2023

Name: Christine Gagliardi

Title: Material Compliance Manager

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^{**} 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.