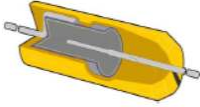


# RoHS Compliant



April 2017

## Environmental Certificate (Tantalum Thru Hole)

KEMET Electronics Corporation ("KEMET") hereby certifies that the product(s) listed below (the Products") are compliant with the restricted substance requirements of Directive 2002/95/EC and 2011/65/EU of the European Parliament and of the Council of the European Union, including Commission Delegated Directive (EU) 2015/863 amending Annex II of the Directive. This certificate is applicable only to the Products which have been manufactured on or after the dates listed below, ordered with appropriate termination code in the KEMET part number as noted in the table below and have been sold by KEMET or by an authorized KEMET distributor to the Customer. For more information on KEMET's eco compliance initiatives, refer to our Green Product Roadmap at <http://www.kemet.com/Green-Product-Roadmap>.

Product(s): Key for Determining Adherence to 2002/95/EC as amended by 2011/65/EU and 2015/863/EU Content Criteria

☑ = Meets criteria at the homogeneous level with no exemption      ☒ = Does not meet criteria at the homogeneous level

KEMET Product	Series	Material and MCV <sup>1</sup> Termination Code <sup>2</sup>	Restricted Material									
			Cd <0.01%	Cr <sup>6+</sup> <0.1%	Pb <0.1%	Hg <0.1%	PBB <0.1%	PBDE <0.1%	DEHP <0.1%	BBP <0.1%	DBP <0.1%	DIBP <0.1%
Hermetically Sealed Axial Tantalum Through-Hole	T110 / T140	T	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
Molded Axial Tantalum Through-Hole	T322 / T323		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
Molded Radial Tantalum Through-Hole	T330 / T340		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
Dipped Radial Tantalum Through-Hole	T35X/T368/T39X		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑

<sup>1</sup> MCV = Maximum Concentration Values per 2011/65/EU and 2015/863/EU amending RoHS Directive 2002/95/EC.

<sup>2</sup> Termination code is found in the 14<sup>th</sup> position of the KEMET part number.

Certified by:

**Chuck Meeks, Executive VP – Solid Capacitor Business Group**

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