

To Our Customers

## Survey report about SVHC 211

We report that our products do not contain any of SVHC 211 (0.1 %wt or more) except the following series as shown in Table-1.

For the other products such as customized capacitors and function modules, please contact us separately.

SVHC 211: 211 substances published by January 19, 2021 from ECHA (European Chemical Agency) as substances of very high concern (SVHC) in accordance with Article 59 (10) of the REACH Regulation.

Our products: Standard capacitors listed in catalogue No. CAT.8100J (English version)/CAT.1000I (Japanese version)

Table-1: SVHC 211 contained product list

Type of capacitors	Series	SVHC	CAS No. (Decision No.)	Material name that contains SVHC
Plastic film capacitors	QYX	4,4'-Diaminodiphenylmethane / 4,4'-Methylenedianiline [MDA]	101-77-9 (ED/67/2008)	Coating resin
	EEC (※1)	Dibutyl phthalate [DBP]	84-74-2 (ED/67/2008)	Coating resin
	EEN (※2)			
Positive Thermistors "Posi-R"	ZPC	Lead monoxide (Lead oxide)	1317-36-8 (ED/169/2012)	Electrode
		Lead titanium trioxide	12060-00-3 (ED/169/2012)	Ceramic element

(※1) EEC: DBP is not contained in the products since January 2019.

(※2) EEN: Please contact us details.

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Date: March 9, 2021



Signature