

To: Digi-Key Electronics Tasha Hadland

RoHS Declaration of Conformity

We hereby declare that Taiyo Yuden Products listed below are fully compliant with the following requirement of EU RoHS Directive 2011/65/EU (RoHS 2).

Requirement :

Not contain the substances more than the maximum concentration value tolerated by weight in homogeneous materials as specified in Annex II except for the applications in Annex III.

Annex II :

Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogeneous materials:

- | | |
|---|---|
| <ul style="list-style-type: none"> •Lead (0.1%) •Mercury (0.1%) •Cadmium (0.01%) •Hexavalent chromium (0.1%) •Polybrominated biphenyls (PBB) (0.1%) •Polybrominated diphenyl ethers (PBDE) (0.1%) | <ul style="list-style-type: none"> •Bis (2-ethylhexyl) phthalate (DEHP) (0.1 %) •Butyl benzyl phthalate (BBP) (0.1 %) •Dibutyl phthalate (DBP) (0.1 %) •Diisobutyl phthalate (DIBP) (0.1 %) |
|---|---|

Annex III :

Applications exempted from the restriction in Article 4(1)

<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2011:174:0088:0110:EN:PDF>

Remarks :

1	Verification : This declaration is based on vendor MSDS, certifications and 3rd party test reports of all materials, including materials that are added during our production process.
2	How to identify : The mark, "RoHS", is printed on the packing label for the "RoHS Compliance" products.
3	Note on Annex III : The products above do not use any exemption in Annex III. There is no influence to the state of RoHS compliance by the expired exemptions.
4	Note on PBDE : Including Deca-BDE

Signature:



Name:

Yutaka Irisawa

Title:

General Manager Q.A. Division

Ver.T

Table 1: Taiyo Yuden products which complied with RoHS 2.

Ver. S

Part Name	P/N series
SMD Power Inductors (NR series S type)	NRS5030T3R3MMGJ