



New Japan Radio Co., Ltd.

Certificate of RoHS compliance

New Japan Radio Co., Ltd. hereby declares and certifies that to the best of its knowledge our products indicated lead-free conform to the RoHS directive 2011/65/EU (the restriction of the use of certain hazardous substances in electrical and electronic equipment). Our products don't contain restricted substances above threshold defined by RoHS directive and don't use intentionally.

Restricted substances and maximum concentration values tolerated by weight in homogeneous materials

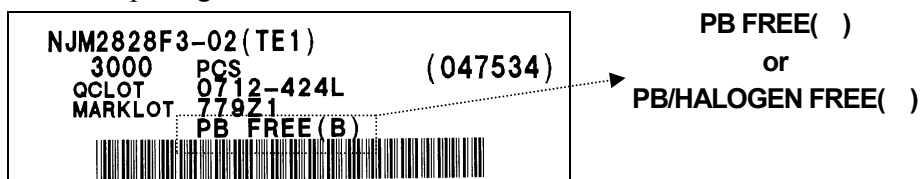
- Lead (0.1 %)
- Mercury (0.1 %)
- Cadmium (0.01 %)
- Hexavalent chromium (0.1 %)
- Polybrominated biphenyls (PBB) (0.1 %)
- Polybrominated diphenyl ethers (PBDE) (0.1 %)

Application exempted from the restriction

Certain products in the TO220 and TO252 packages contain lead-based alloys containing 85% by weight or more lead as die attach materials, high melting temperature type solders. Annex III, 7(a) of RoHS directive exempts the application of lead from the restriction.

Identification for RoHS compliance

RoHS compliance products are printed characters of "PB FREE" or "PB/HALOGEN FREE" under product name on label of package.



Sample label

Manager of Quality Assurance

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