

RoHS Certificate of Compliance - Non-Resistive Products

VENKEL LTD. hereby declares and certifies that all components manufactured are RoHS compliant according to the definitions and restrictions given by The European Parliament (Directive 2002/95/EC) and The Council of January 27, 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, except as that allowed by RoHS noted below. The directive provides guidelines to restrict the use of hazardous substances in the material composition of the components we supply throughout the supply chain and VENKEL LTD. hereby states that none of the following list of banned substances are used in any part of the components we supply.

1. Lead (Pb) - Less than 0.1%
2. Mercury (Hg)
3. Cadmium (Cd)
4. Hexavalent Chromium (Cr+6)
5. Polybrominated Biphenyls (PBB)
6. Polybrominated Diphenyl Ethers (PBDE)

These include all product categories as follows:

C (Ceramic Chip Capacitors)
HVC (High Voltage Ceramic)
LIC (Low Inductance Capacitors)
HQN (High-Q NP0)
TCM (Tantalum - Standard)
TCR (Tantalum - Low ESR)
MLF (Multilayer Chip Inductors)
LMCI (Low Value Multilayer Chip Inductors)
NL (Wire Wound Chip Inductors)
MRFI (Miniature RF Chip Inductors)
CMCC (Common Mode Choke Coils)
FBS (Ferrite Beads Single-Layer)
FBM (Ferrite Beads Multi-Layer)
FBC (Ferrite Bead High Current)

All the products listed above are now made in accordance to the RoHS directive.

Prepared by:



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VENKEL LTD.

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