

March-2009



RoHS Certificate of Compliance

SMD Type – CCK, CCF, CHM/CRM, CHR, CHS, CMF, CRA/CRB, CRS, CRW
Leaded Type - CLC, CLT, RMB

BREL International herewith confirms that RoHS-compliant products are conforming to EU directive 2002/95/EC (RoHS) and EU directive 2003/11/EC.

Following restricted materials are not used and do not exceed the legal limits:

Lead (see remark)
Mercury
Cadmium
Chromium (VI)
Polybrominated biphenyls (PBB)
Polybrominated diphenyl ethers (PBDE)
Decabromodiphenyl ether (DecaBDE)
Pentabromodiphenyl ether (PentaBDE)
Octabromodiphenyl ether (OctaBDE)



Please note exceptions according RoHS annex which are applicable:

Item 5: Lead in glass of electronic components: chip resistors and leaded thick film resistors

Item 7: Lead in high melting temperature type solders (i.e. tin-lead alloys containing more than 85% lead): leaded resistors and capacitors

The components are suitable for a lead-free process according to EN 60068-2-58 and in accordance with the IPC/JEDEC standard J-Std-020C.

The lead free process has been tested using solder alloy Sn96.5Ag3Cu0.5

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Issue: March-2009
Page: 1 of 1