

Lead-free and RoHS statement

Revision 6, March 2005

Product Family	Lead-free and RoHS conform since: Date code YY/WW:
<u>Wirewound</u> KC KH KV KP KT KF KU KWP KWV KWA	04/49 04/49 04/49 Prduction start 05/01 05/01 04/49 Production start 05/01 Production start
<u>Wirewound</u> CR CRF BW BWF RX RF RE	05/01 05/01 04/49 04/49 05/01 05/01 05/01
<u>Current Sensors</u> KN LPS BWL	Production start Production start 04/49
<u>SMD</u> RWN, RWC, RWP ZC 0204 ZC 0207	Production start 02/02 04/43
<u>Film</u> RG RGU PO ZOM0207 S18141	05/01 (Note 1.) 05/01 (Note 1.) 04/43 05/01 Production start

NOTES:

1. All leadfree products comply with „Directive 2002/95/EC RoHS“ of European Commission. (For series RG/RGU exemption from §4(1) is valid due to clause 7 (high- temp. solder with more than 85% Pb).
2. All leadfree products are suitable for „leadfree soldering processes“ with respect to increased temperature and time (260° C, 10 s) and **backward compatibility is confirm.**
3. All products contain Nickel (Ni, (CAS-No. 7440-02-0))(Resistive alloys, Whisker-barrier).
4. For more details, please see also PCN (parts change notification) 1.1/04
5. Product label from DC 05/01 will show “e3” (JESD97, IEC pend.) and boxes x-ed-out Pb sign, **exception series RG and RGU (see 1.) shows only “e3”.**

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