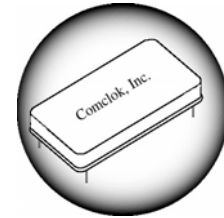


# Cal Crystal Lab., Inc. Comclok, Inc.



August 31, 2006

Cal Crystal Lab., Inc. / Comclok, Inc. is in compliance with the requirements of European Union (EU) Directive 2002/95/EC Restrictions on Hazardous Substances (RoHS). This applies to all of our components, both through-hole and surface mount devices; metal and non-metal packages.

**All Cal Crystal Lab., Inc. / Comclok, Inc. products are Lead Free and RoHS compliant** (*unless specifically stated otherwise*); not containing any of the following restricted substances:

<i>Lead-</i>	<i>0.1% by weight</i>
<i>Cadmium-</i>	<i>0.01% by weight</i>
<i>Hexavalent Chromium-</i>	<i>0.1% by weight</i>
<i>Mercury-</i>	<i>0.1% by weight</i>
<i>Polybrominated Biphenyl (PBB)-</i>	<i>0.1% by weight</i>
<i>Polybrominated Diphenyl (PBDE)-</i>	<i>0.1% by weight</i>
<i>Bromodiphenyl Ether (BDE)-</i>	<i>0.1% by weight</i>

External packaging and terminations are lead-free. The parts ability to withstand lead-free 260°C solder reflow profile internal PCB, components, solders, and terminations are all lead-free and RoHS compliant. Lead free definition is in accordance to IPC/EIA J-STD-006.

Our packages and reels of lead-free and RoHS compliant components are labeled with a RoHS Compliant (Pb-free) label and our components are marked with the letter 'R' following the date code or frequency thereby indicating their status.

A Cal Crystal Lab., Inc. / Comclok, Inc. Lead-free / RoHS Compliance Certificate will be issued with shipment upon request.