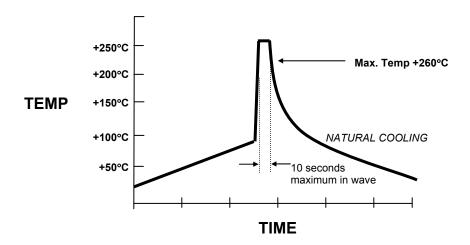


FLOW / WAVE SOLDERING

PRODUCTS: RADIAL, AXIAL AND SNAP-IN LEADED COMPONENTS

Sn-Pb and Pb-Free Soldering Process



- The above flow-wave soldering profile applies to all NIC leaded products.
- The temperatures shown above, reflect the conditions seen by the component wire leads
- Exposure of the <u>component body</u> to excessive heat during curing, preheat and soldering operations, may result in damage to the component.
- It is recommended that leaded components be installed <u>after</u> reflow soldering of surface mount components is completed.

If you have any questions, or need any further information, please contact NIC's Technical Support at <u>LINK</u> or e-Mail: tpmg@niccomp.com