



**NIC COMPONENTS CORP.**

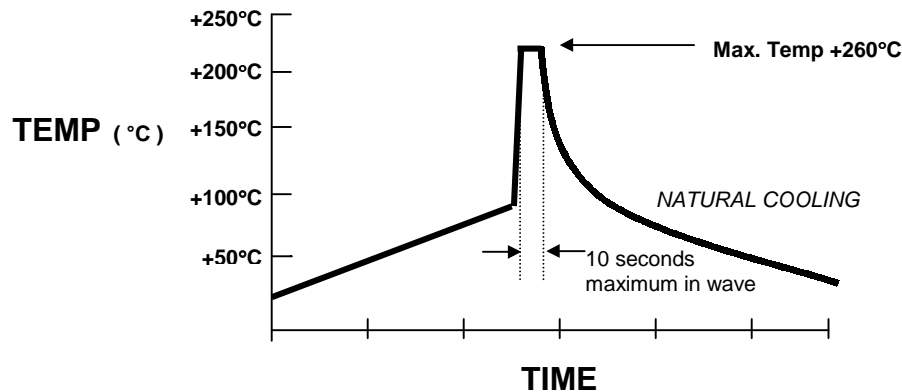
70 Maxess Road • Melville, New York 11747  
(631) 936-7500 • Fax (631) 396-7575

10/13/99

## FLOW / WAVE SOLDERING

**PRODUCTS: ALUMINUM ELECTROLYTIC CAPACITORS**

***SERIES: RADIAL, AXIAL AND SNAP-IN LEADED STYLES***



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

If you have any questions, or need any further information, please contact NIC's Technical Product Marketing Group at phone 516/396-7500, fax. 516/396-7575 or e-mail: [info@niccomp.com](mailto:info@niccomp.com)

ISO 9002 REGISTERED