

## Source Electronics Corporation RoHS Certificate of Compliance

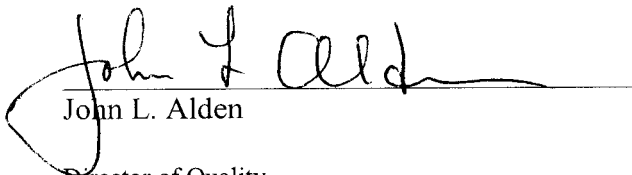
To: All Customers,

This is to certify that all processes used by Source Electronics Corporation to service devices for customers;

- do not alter the physical composition of the semiconductor,
- are in compliance with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive), and
- do not contain any of the 6 Phthalic substances, as listed below.

| <u>Name:</u>                | <u>general designation</u> | <u>CAS#</u> | <u>characteristic</u>           |
|-----------------------------|----------------------------|-------------|---------------------------------|
| Bis(2-ethylhexyl) phthalate | DEHP or DOP                | 117-81-7    | generic                         |
| Dibutyl phthalate           | DBP                        | 84-74-2     | workability, plasticization     |
| Butyl benzyl phthalate      | BBP                        | 85-68-7     | workability, oil resistance     |
| Diisononyl phthalate        | DINP                       | 28553-12-0  | low volatility, cold resistance |
| Diisodecyl phthalate        | DIDP                       | 28761-40-0  | low volatility, insulation      |
| Di-n-octyl phthalate        | DNOP                       | 117-84-0    | low volatility, insulation      |

Authorized Signature for Source Electronics Corporation,



John L. Alden

28 June 2006

Date:

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