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immediate release

Micro-CelsiStrip® Label Reports Maximal Temperature Level History

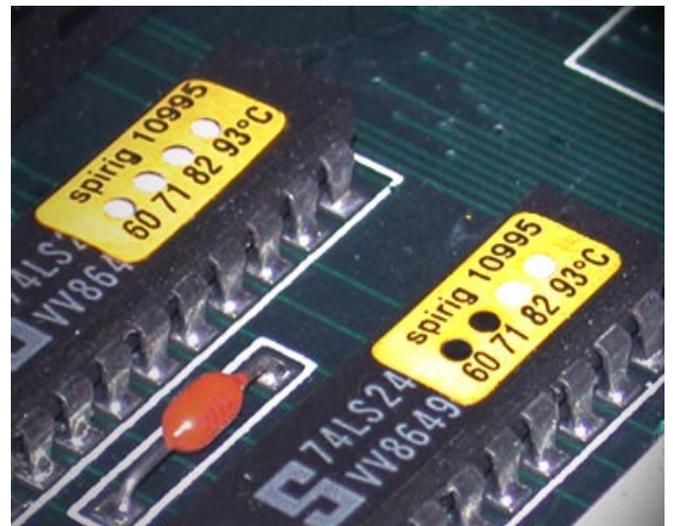
Today's Electronic assemblies do shrink in size and physical volume. Their processing speeds jump skywards. Each of these positive advancements is a reason for an increase of the operational temperature levels of installed components and needs careful attention. Life and reliability of any components do depend on the operation temperature levels.

The **Micro-CelsiStrip®s** maximal temperature level detecting labels are virtually the only economical, reliable and easily applied maximal temperature level detectors to which in comparison any other method simply pales. Micro-CelsiStrip®s are available in a wide range of temperature levels and level combinations from +40°C to +260°C (105°F - 550°F) to cater to any electronic application task.

The original white temperature sensitive spots turn permanently black as their specific temperature level is exceeded for parts of a second. Then the mark will stay forever (permanently) black as a positive proof that a certain temperature level had been exceeded on that location.

All inquiries within the US will receive a free **Celsi@Labels Sample Kit** available from SAT Spirig Advanced Technologies, 144 Oakland Street, Springfield MA 01108 toll free 1-800-628-8862 or fax 1 413-788-0490 or e-mail sat@spirig.com

or inquiries from any other locations will receive a free **Celsi@Labels Sample Kit** available from Spirig Advanced Technologies, 1, Hohlweg, Rapperswil CH-8640 Switzerland phone: +41 55 222 69-00 or fax: +41 55 222 69-69 e-mail spirig@spirig.com



Caption: the IC package on the right passed during its history the 71 °C level, but never exceeded the 82 °C level.

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