

## B1810-A1

### Description:

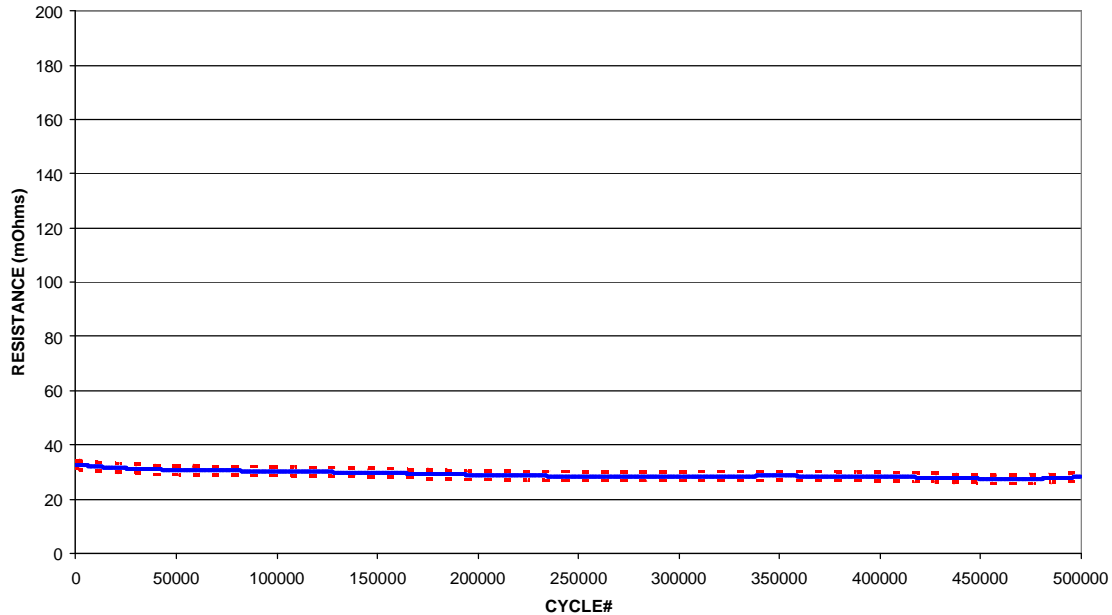
Analyzed resistance of 50 sample probes under a cycle life totaling 500,000 cycles employing a "4-wire" Kelvin test set-up.

### Tested under the following conditions:

Cycle Life- 500,000 Cycles  
Test Date- June 2003  
Tester- John DeAndrade  
Equipment- Tester 2

### 50- Sample Probes: (mOhms)

**B1810-A1 - 500,000 CYCLES  
AVERAGE RESISTANCE  
(50 PCS)**



### **Summary:**

- ✍ Under a cycle program totaling 500,000 life cycles, the 50 sample probes have an average resistance of 29.09 mOhms throughout entire 500,000 life cycles. Resistance will slowly increase as cycle life increases



**RIKA DENSHI AMERICA, INC.**

112 Frank Mossberg Drive, Attleboro, MA 02703 USA

Tel: (508) 226-2080 / Toll Free: (877) 902-TEST / Fax: (508) 226-2980

Email: [mktg@testprobe.com](mailto:mktg@testprobe.com)