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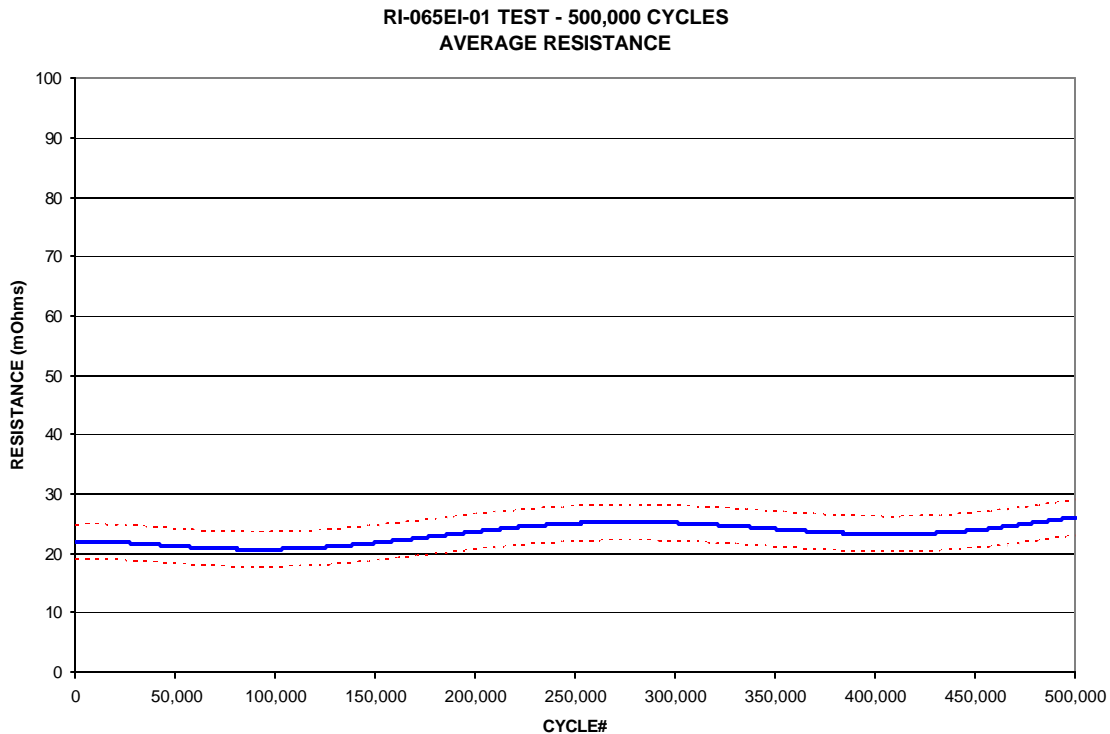
Description:

Analyzed resistance of 48 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- May 2001
Tester- YOSHIMURA
Equipment- RDK Tester

48- Sample Probes: (mOhms)



Summary:

- ✍ Under a cycle program totaling 500,000 life cycles, the 48 sample probes have an average resistance of 23.3 mOhms throughout entire 500,000 life cycles. Resistance will slowly increase as cycle life increases



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