## **Tune-up Procedure**

Each unit is tested during unit production by measuring engineering defined parameters. The unit is then given pass/fail status based on the measured parameters. The pass/fail threshold is determined by engineering during product development. Samples passing testing continue through production and non-compliant units are removed.

Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 Mikrotikls SIA Model: RBGrooveA 52HPn Test #: 130318 Test to: CFR47 (15.247) File: TunPro RBGroove52HPn

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