## **Tune-up Procedure**

## **Transmitter tune-up procedure**

The transmitter is tested during unit production by measuring the output strength of a 2.457 GHz continuous wave with a nearby receiver. The unit is then given pass/fail status based on the measured output strength. The pass/fail threshold is determined by engineering during product development.

Rogers Labs, Inc. 4405 West 259<sup>th</sup> Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 Garmin International, Inc. Model: F3ACGD01 Test #:120907 SN: 3852273777b Test to: FCC CFR 47 15.249, RSS 210 File: TunPro F3ACGD01 FCC ID: IPH-02069 IC: 1792A-02069 GPN: 011-02069-00 Date: August 16, 2012 Page 1 of 1