Tune-up Procedure

Each unit will undergo Bluetooth testing in our factory. Any units unable to pair with a test fixture will be marked as failures. These will be scrapped or reworked at our discretion. The maximum output power is set via a register in the Bluetooth IC. This has been tested to be inside a valid range with adequate headroom for all expected combinations of Bluetooth radio and Balun+Filter parts.

Rogers Labs, Inc. 4405 West 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214

Revision 1

Garmin International, Inc. Model: A1B-3490LM Test #:110609

Test to: FCC Parts 2 and 15.249, RSS-210

File: TunPro A1B3490LM

FCC ID: IPH-01650 IC: 1792A-01650 SN: H3280

Date: August 22, 2011

Page 1 of 1