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Re: Exhibit 10- Tune-up Procedure

During the manufacture and test process each unit has its output power calibrated across the frequency band at each supported power level. The control values derived are stored in non-volatile memory within the unit for use once deployed. No method exists that allows user access to these parameters.

As part of the installation the frequency must be calibrated (to counter any shift in the OCXO frequency caused during transportation by vibration/shocks etc). Two methods of adjusting the frequency are covered on pages 18 and 30 of the User's Manual (Exhibit 8).

Yours Sincerely

A handwritten signature in black ink, appearing to read 'Nick Johnson', written in a cursive style.

Nick Johnson  
Technical Director