



August 11, 2008

Tune-Up Procedure Description for LPP0108

Power Adjustments

The RF power output of the modem is preset during the manufacturing process via software-controlled adjustment of calibration parameters referenced to a base-station simulator. Under normal operation, the RF output power is maintained via an ALC circuit. Neither the integrator nor end-user has access to the calibration/power adjustment of the device.

Frequency Adjustments

Under normal operation, the transmitter uses a frequency synthesizer synchronized to a base-station clock, thus there are no frequency alignments that must be made.

Sincerely
Rob Holden

A handwritten signature in black ink, appearing to read "Rob Holden", with a long horizontal flourish extending to the right.

Director, Compliance Engineering
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