

## Tune Up Procedures

The assigned frequencies, transmitter power setting, and other configuration parameters for the radio are loaded into the microprocessor memory by the factory prior to the meter integration step. There are no factory or user adjustable components in the radio, so no tuning is required. All operation is controlled by the microprocessor firmware.

Final test Ranges:

Field Device	Target Level (dBm)	Minimum Level (dBm)	Maximum Level (dBm)	Band	Configured Transmit Band
Base Station	34.5	33	36	450-470MHz	456-468 MHz
Base Station	34.5	33	36	930-931MHz	930-931MHz
Base Station	34.5	33	36	940-941MHz	940-941MHz

The Tolerance for the Power setting is +/-1.5 dB.