

Tune-up Procedure

The design offers no adjustments to end users. Each device is tuned and tested during production, and power level is locked through firmware. The power is locked to 26.5dBm ± 1 dBm during production, then tested to determine if the product passes. Product found in compliance with acceptable pass/fail parameters continue through production. Samples failing criteria are removed from production. The specific pass/fail threshold is determined by engineering during product development.