

Breeze COMPACT



May 10, 2015

CMP3000-B40-2305-2315MHz and 2350-2360MHz

FCC ID: ARA-COMPACT23X

IC: 899A-COMPACT23X

Frequency and power determination before shipment:

Before the product shipment from the factory, the units pass automatic calibration sequence tests where the unit is calibrated (including power out) and frequency is tested.

Base station installation.

The user configures the unit according to licensed frequencies (user may have several frequencies)

Power Tune-up Procedure

The output power of the unit is controlled by software. There is no hardware adjustment for power setting.

When the system operator need to change the power setting at the Base Station , change can be made through the software commands from the remote Operation & Control center or from the local PC.

Tolerance rated power: ± 1 dB

The output power level at the highest and the lowest channel frequency is Automatically limited by the software in order to meet the spurious requirement at the band edge frequencies.

During the manufacturing process device output power level is tuned to 41 dBm each port.

Klara Milman
Project Manager
Telrad Networks Ltd.

A handwritten signature in black ink, appearing to read "Klara Milman", is written over the printed name and title.