

CradlePoint, Inc.
805 West Franklin Street
Boise, ID 83702

Cradlepoint, Inc. attests to the following:

The CPB250 was tested with (DL:UL= 29:18) duty cycle mode for 5MHz and 10MHz. This DL/UL ratio as tested by the lab was consistent with specifications provided by Clearwire.

The CPB250 was tested while connected to a specific host. If the host platform differs significantly from that used for original testing, additional testing of the radiated spurious emissions may need to be performed.

Maximum peak output power measurements of report number RF990902E03, per FCC Part 27.50, are reported as peak values

Sincerely,

By: 
(Signature)

Steven T. Wood, VP Engineering
(Print name/Title)