

Errata: FCC Type Acceptance Report, Chapter 11

Figure 11.6; Figure 11.24

The above referenced figures should have indicated a maximum carrier power (in a 1 MHz RBW per TX port) of +16 dBm, not +13 dBm.

This error does not have any negative impact on our test results. However, it may cause some unnecessary confusion when reading the report, as it indicates that the maximum RF output of the RU is +13 dBm, which is not the case during High Speed Data operation. For example, the test results for RF output power during High Speed Data operation shown in Figures 11.15 and 11.21, as well as in Tables 11.15 and 11.16 show a value of +15 dBm.

The intent behind the inclusion of a maximum average power in the above referenced figures was to accurately describe the RU power level required to develop an EIRP of no more than 2 watts.

A corrected version of Figures 11.6 and 11.24 appears below:

