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**6.11 i60c Conducted Spurious Emissions – Pursuant 47 CFR 2.1053 and 2.1057**

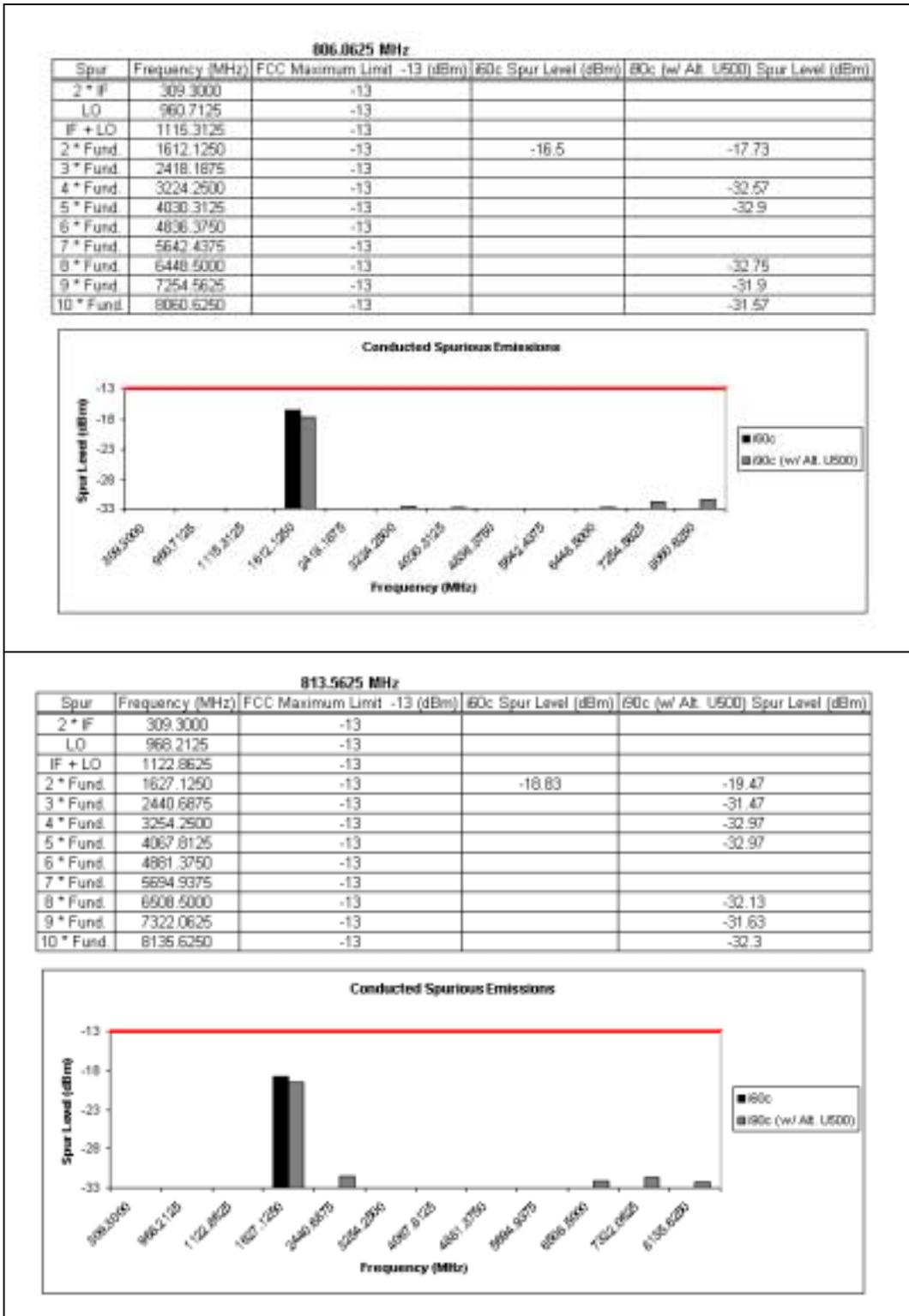
The conducted spurious emissions were measured according to the method described in paragraph 7.6.

Conducted spurious emissions shall be attenuated below the maximum level of emission of the carrier frequency in accordance with the following formula:

Spurious attenuation in dB =  $43 + 10 \log_{10} (P)$   
(Thus the effective limit is -13 dBm for any transmitter power level).

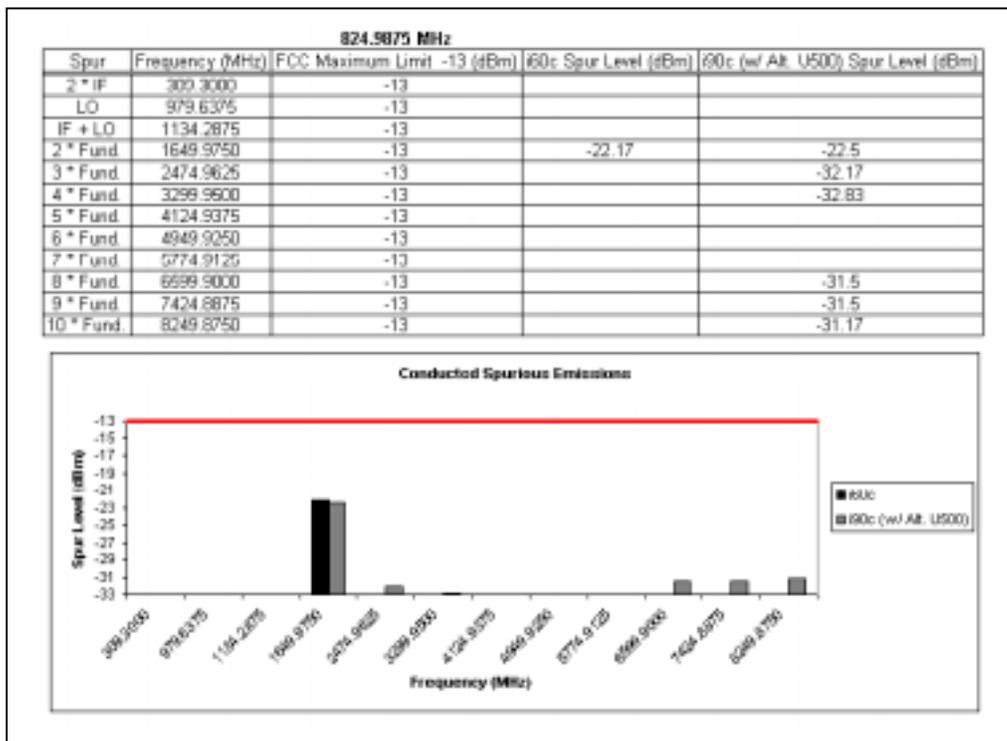
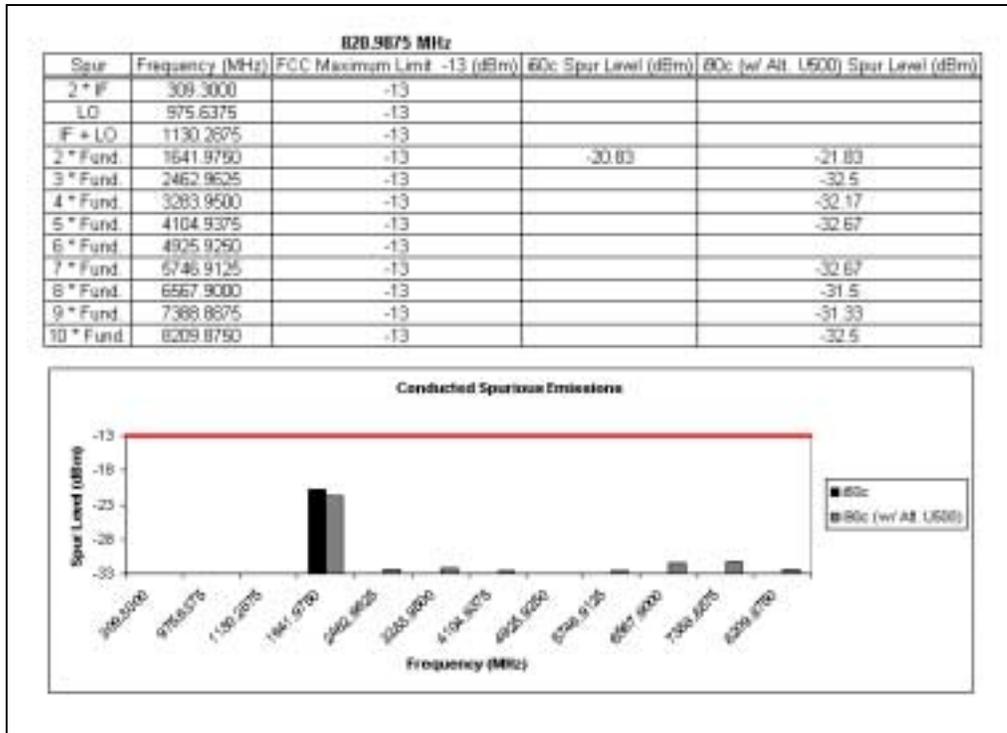
NOTE 1: Spurious emissions are independent of modulation type. Quad-16QAM was used to obtain the results reported.

NOTE 2: Emissions more than 20dB below the limit are not reported.



No data indicates the spurious emission was less than -33 dBm.

**Figure 6.11-1: TX Conducted Spurious Emissions (Radio Set to Transmit at max power setting at 806.0125 MHz and 813.5625 MHz)**



No data indicates the spurious emission was less than -33 dBm.

**Figure 6.11-2: TX Conducted Spurious Emissions (Radio Set to Transmit at max power setting at 820.9875 MHz and 824.9875 MHz)**