

INDEX OF TEST RESULTS

<u>Exhibit #</u>	<u>Description</u>
6A	1900MHz/Part 24: PCS/DAMPS Spurious Emissions (conducted)
6B	1900MHz/Part 24: PCS/DAMPS Spurious Emissions (radiated)

1900 MHz SPURIOUS EMISSIONS (CONDUCTED)

Per 2.1051 Spurious emissions at the antenna terminals (conducted) when properly loaded with an appropriate artificial antenna were measured per IS-137A.

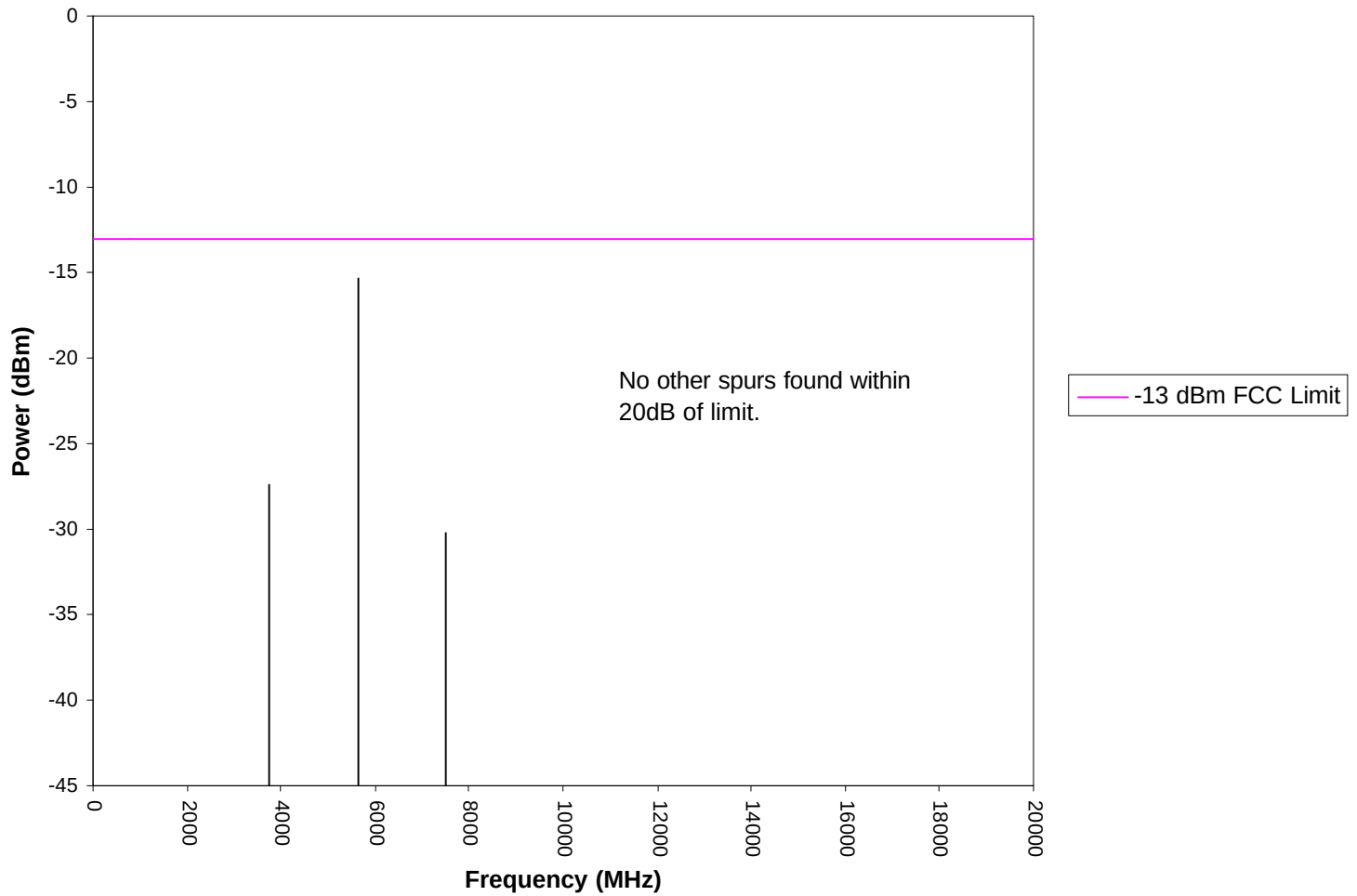
<u>EXHIBIT #</u>	<u>FREQUENCY</u>	<u>Output Power level</u>
6A2	1880 MHz	0

Note: The spectrum was examined through the 10th harmonic of the carrier. Measurements recorded are peak measurements.

The measurements were made per IS-137A using the following equipment:

HP 8958A	Cellular Interface
HP 8901B	Modulation Analyzer
HP 8559A	Spectrum Analyzer

Conducted Spurious Emissions. Carrier Frequency 1880 MHz. Carrier Power Level 0



1900 MHz: SPURIOUS EMISSIONS (Radiated)

Per 2.1053 and 22.917 (e), field strength of spurious radiation was measured at Underwriters Laboratories Inc. Research Triangle Park, NC site. The measurement procedure is per EIA IS-137 conducted on a 3 meter test site. Results are shown on the following Exhibits.

Note: The spectrum was examined through the 10th harmonic of the carrier. Measurements recorded are peak measurements.

<u>EXHIBIT</u>	<u>FREQUENCY</u>	<u>OUTPUT POWER LEVEL</u>
6B2	1880 MHz	0

The measurements were made per IS-137A using the following equipment:

8566B Spectrum Analyzer 100 Hz - 2.5GHz \ 2 - 22 GHz
85650A Quasi Peak Detector
HP Amplifier 8449B Opt H02 1 - 26.5 GHz
HP Signal Generator 8657B .1 - 2060 MHz

Exhibit 6B2

Radiated Spurious Emissions. Carrier Frequency 1910 MHz.

