

Figure 57: Day 1, 2500 MHz – 2686 MHz

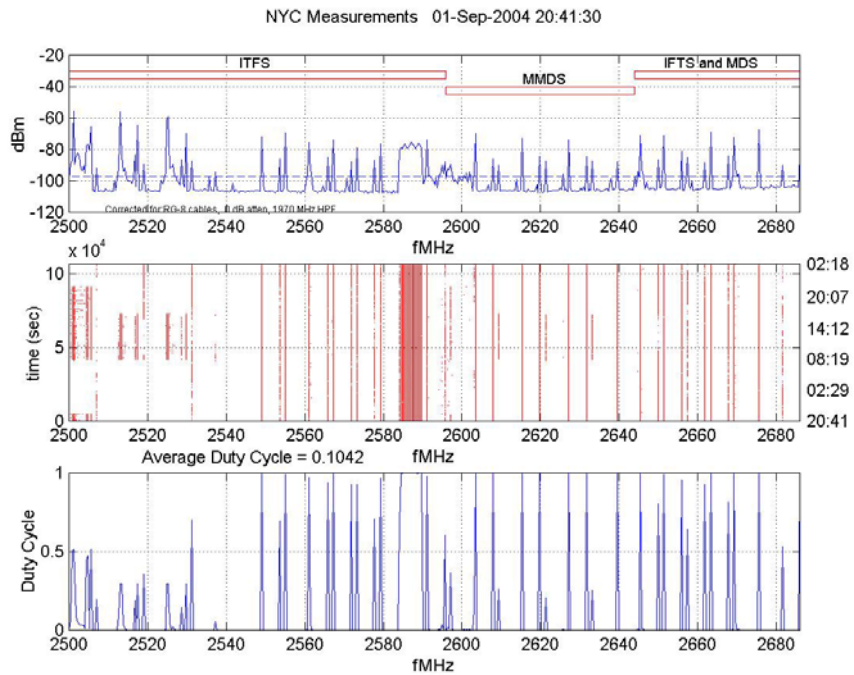


Figure 58: Day 2, 2500 MHz – 2686 MHz

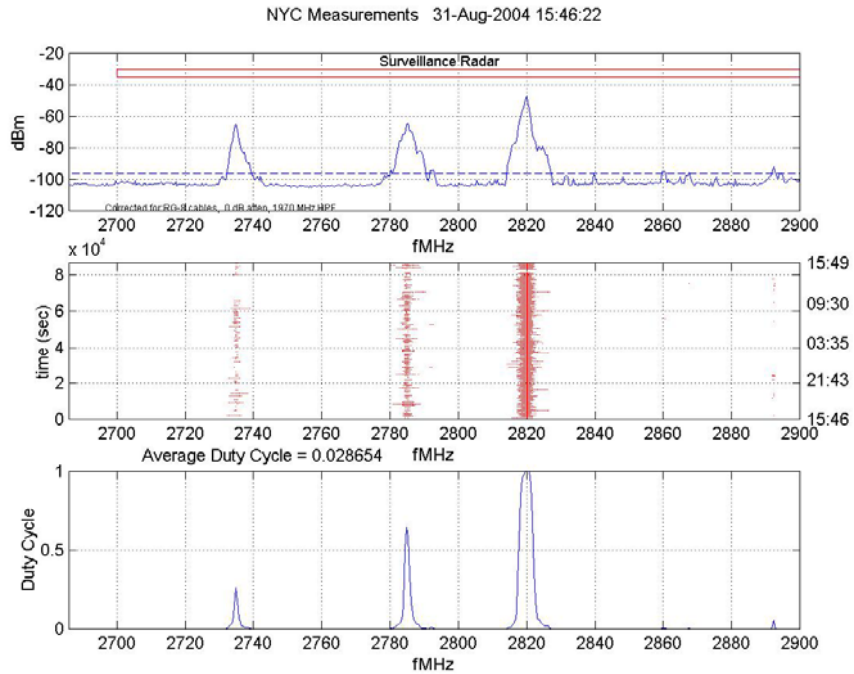


Figure 59: Day 1, 2686 MHz – 2900 MHz

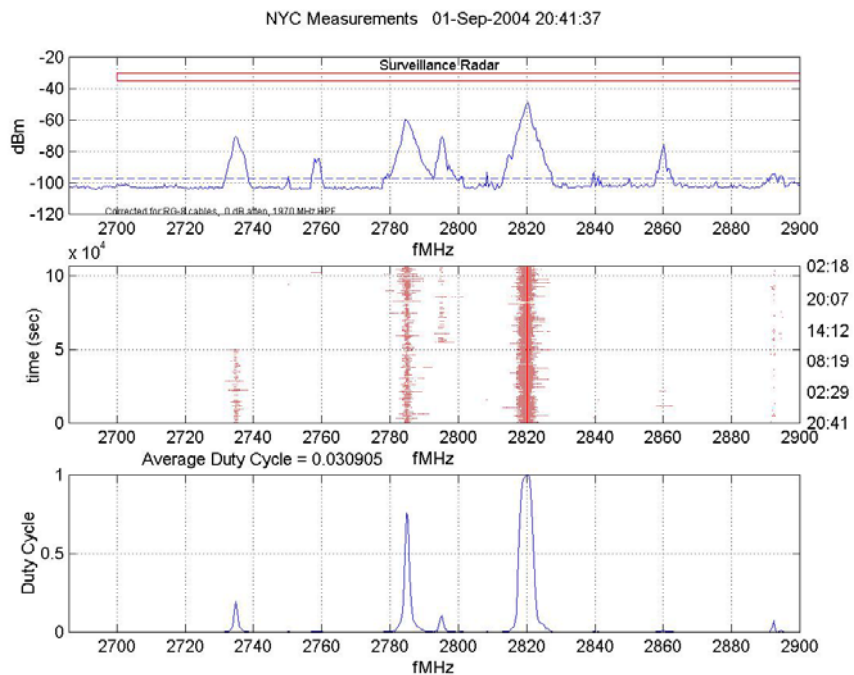
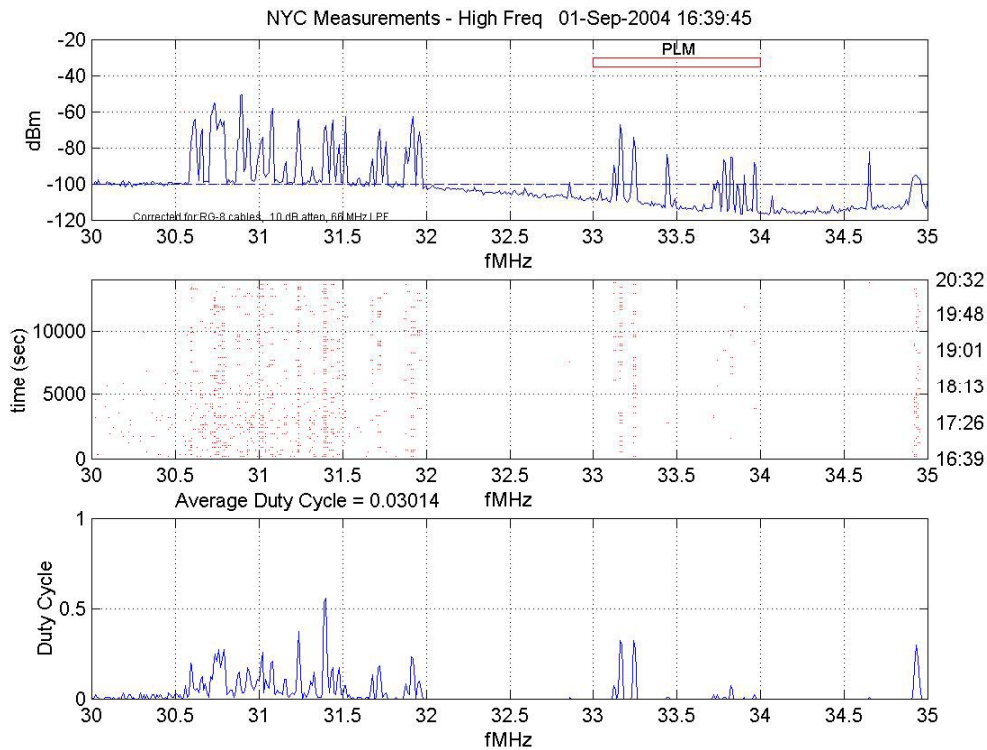


Figure 60: Day 2, 2686 MHz – 2900 MHz

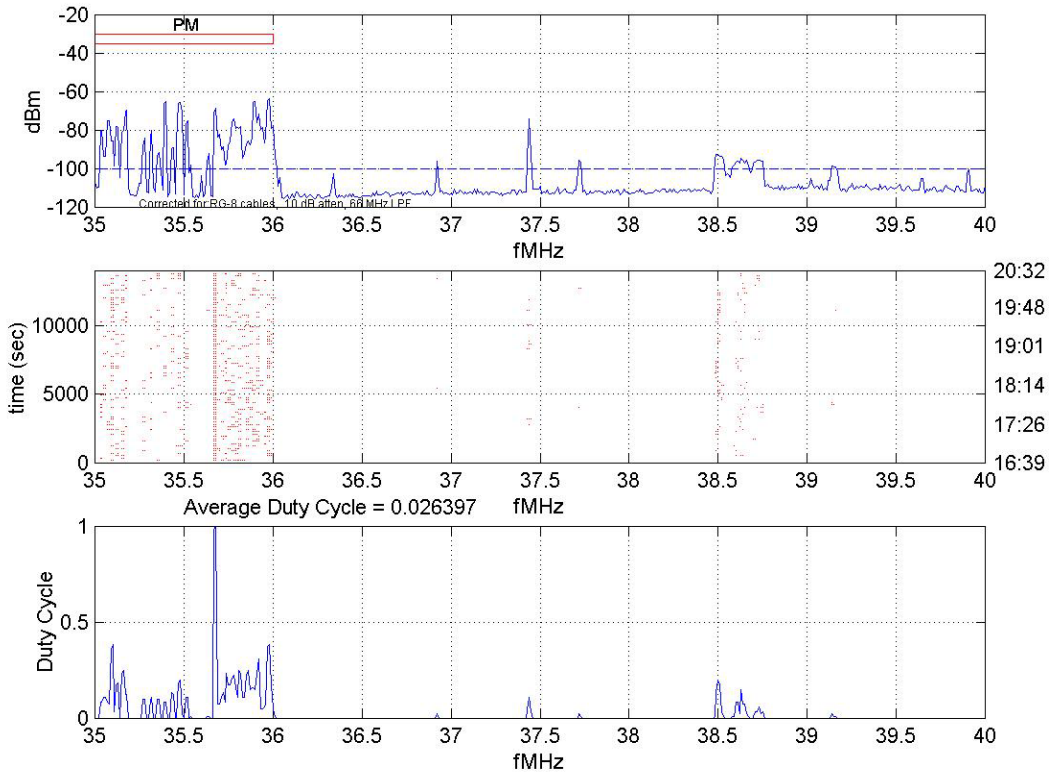
High Resolution Frequency Measurements

The purpose of these spectrum measurements was to accurately measure the spectrum occupancy of a subset of the frequency bands. The measurements used frequency collection List C. The frequency bin size was 10 kHz, which was smaller than the minimum expected signal bandwidth of 25 kHz.

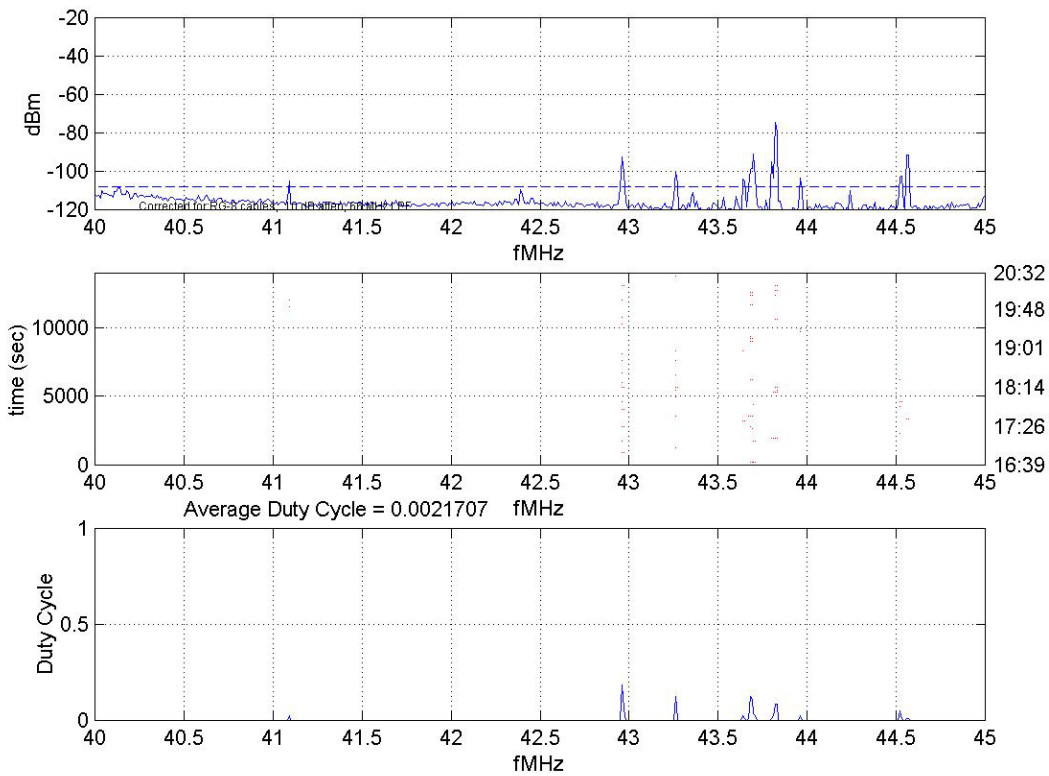
Spectrum Occupancy Plots



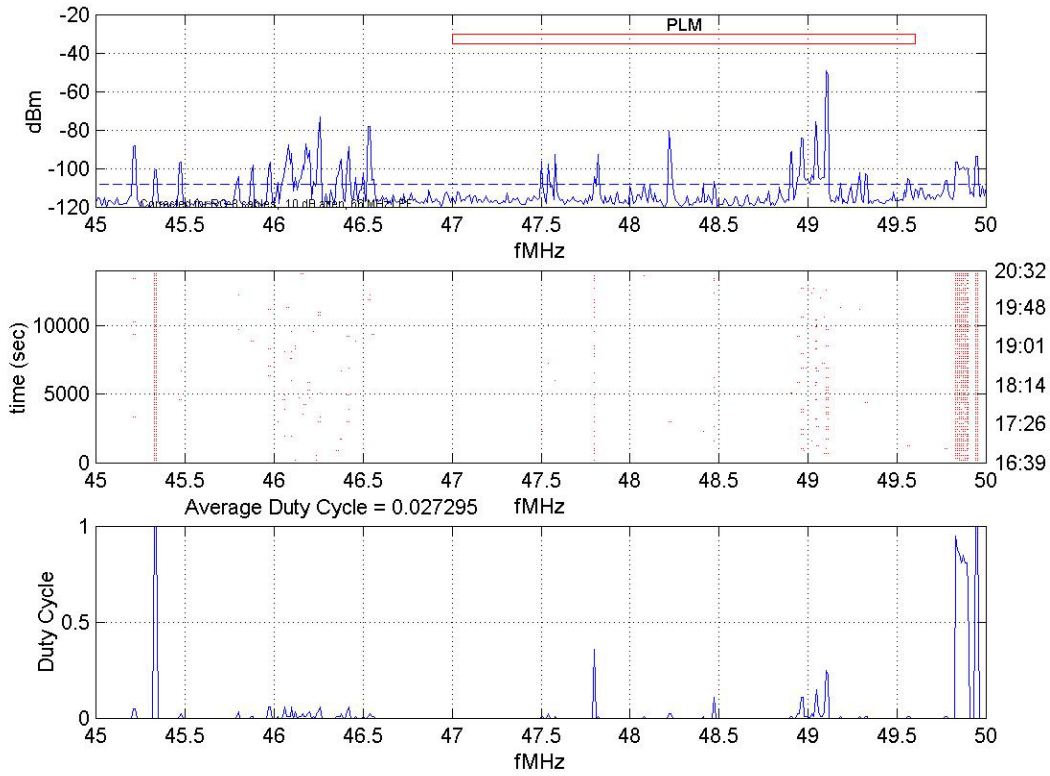
NYC Measurements - High Freq 01-Sep-2004 16:39:47



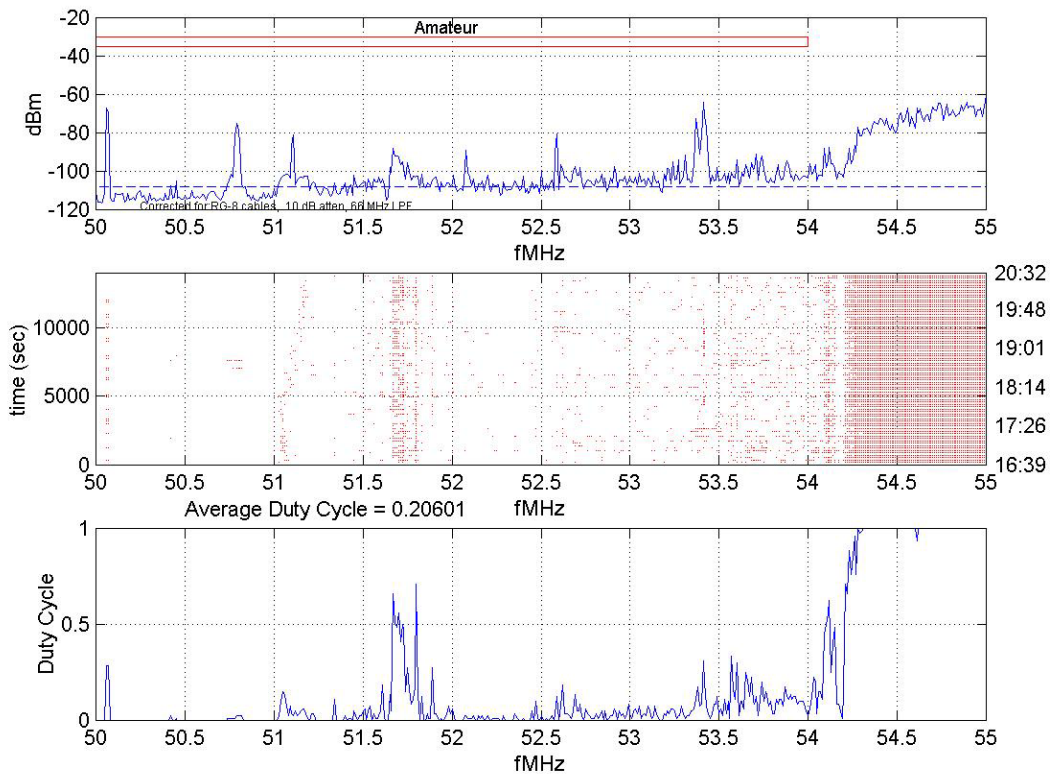
NYC Measurements - High Freq 01-Sep-2004 16:39:49



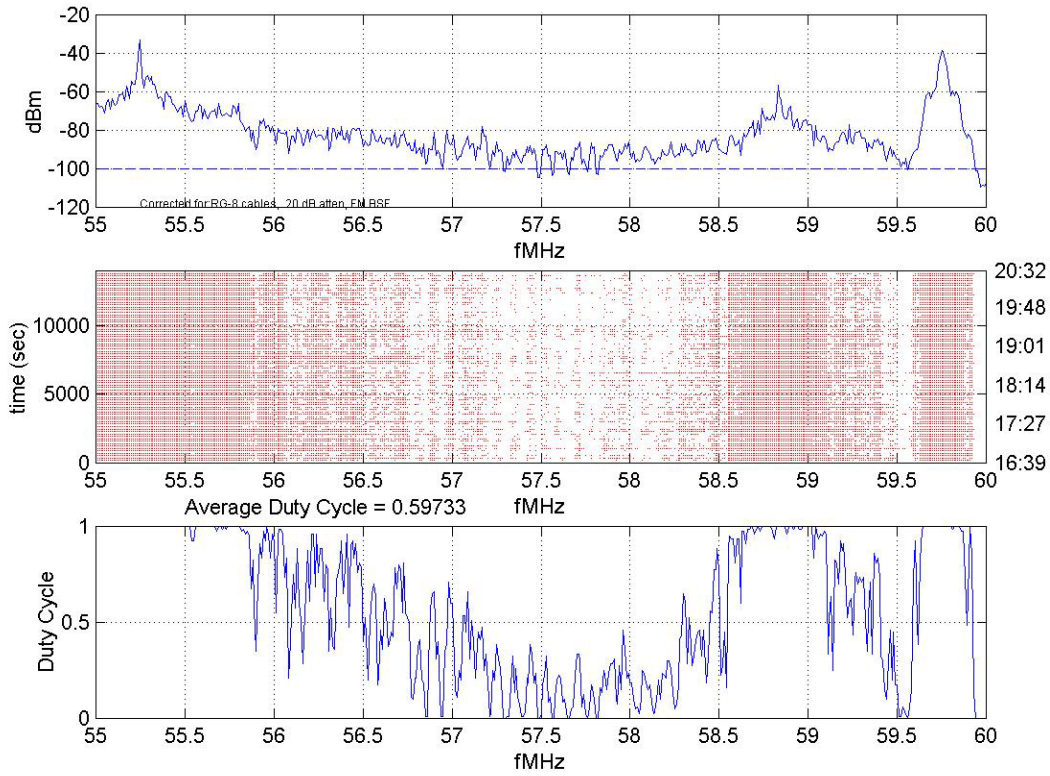
NYC Measurements - High Freq 01-Sep-2004 16:39:50



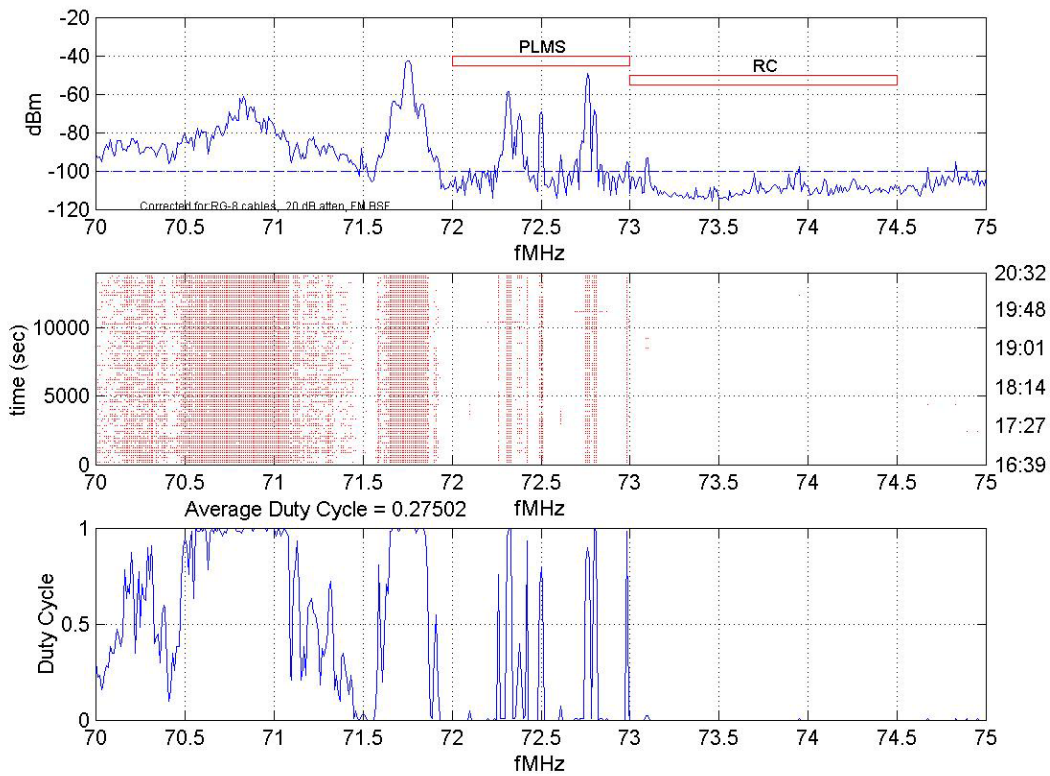
NYC Measurements - High Freq 01-Sep-2004 16:39:52



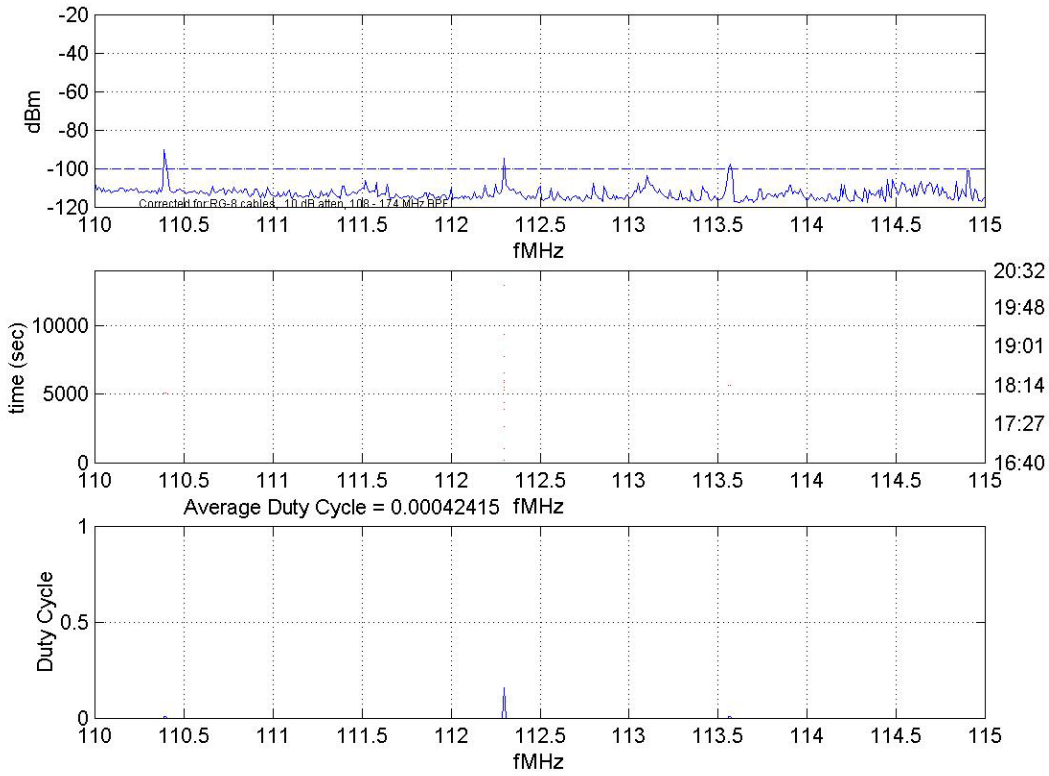
NYC Measurements - High Freq 01-Sep-2004 16:39:55



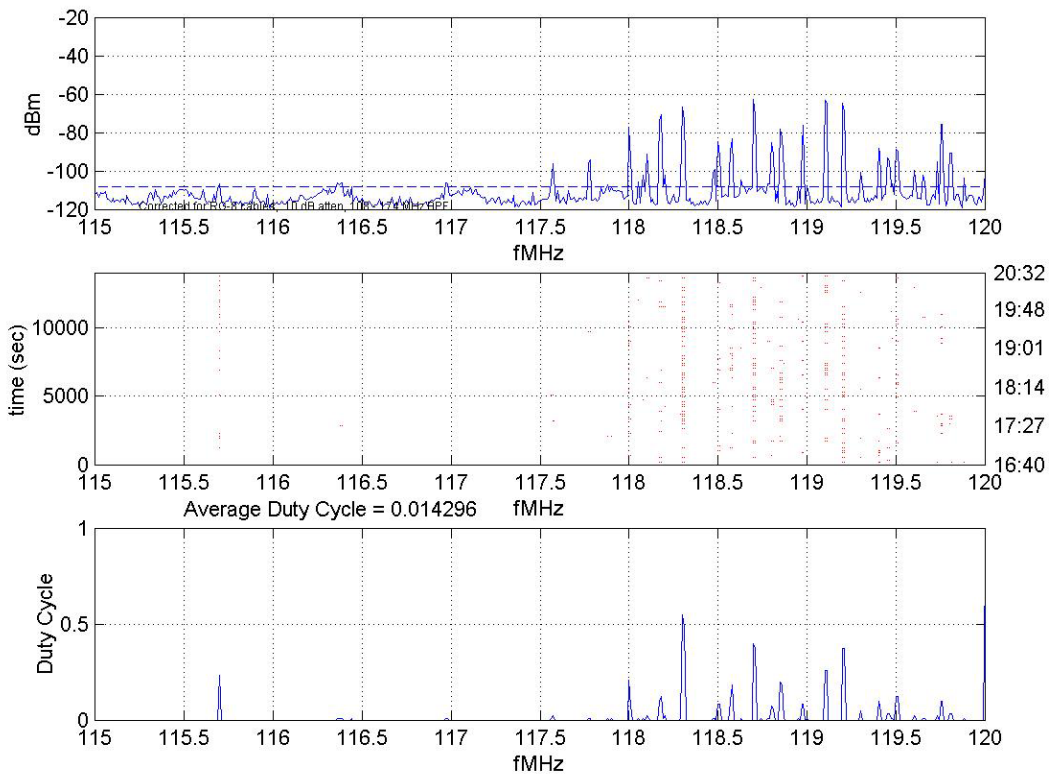
NYC Measurements - High Freq 01-Sep-2004 16:39:57



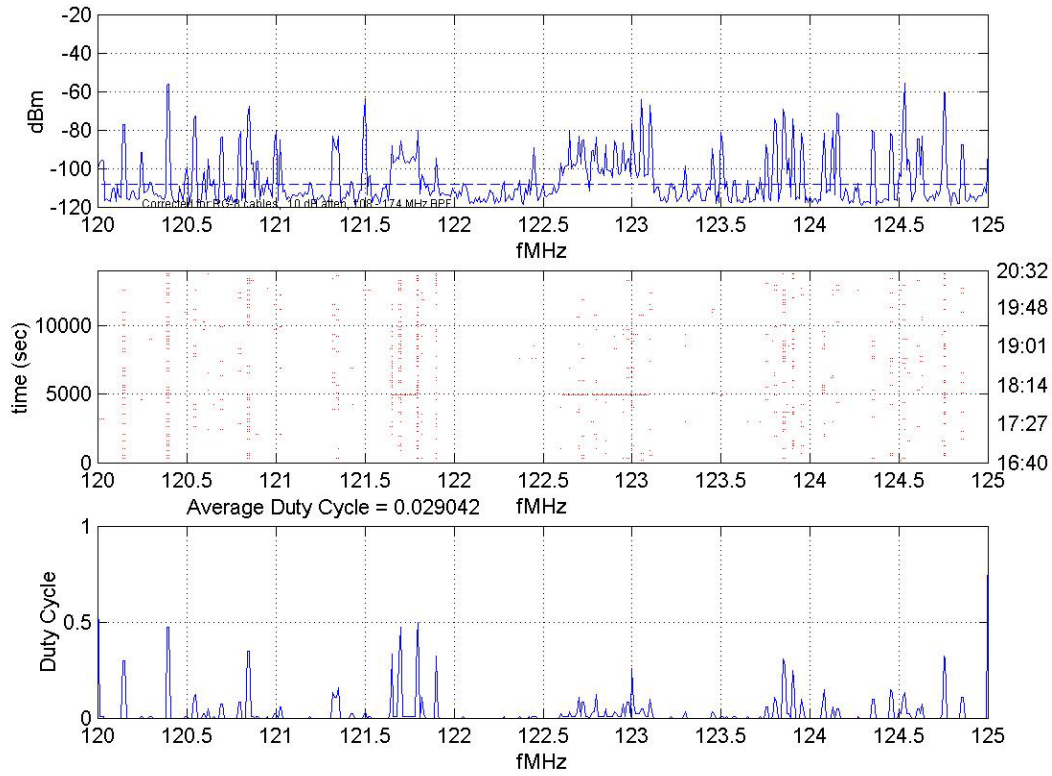
NYC Measurements - High Freq 01-Sep-2004 16:40:00



NYC Measurements - High Freq 01-Sep-2004 16:40:02



NYC Measurements - High Freq 01-Sep-2004 16:40:04



NYC Measurements - High Freq 01-Sep-2004 16:40:06

