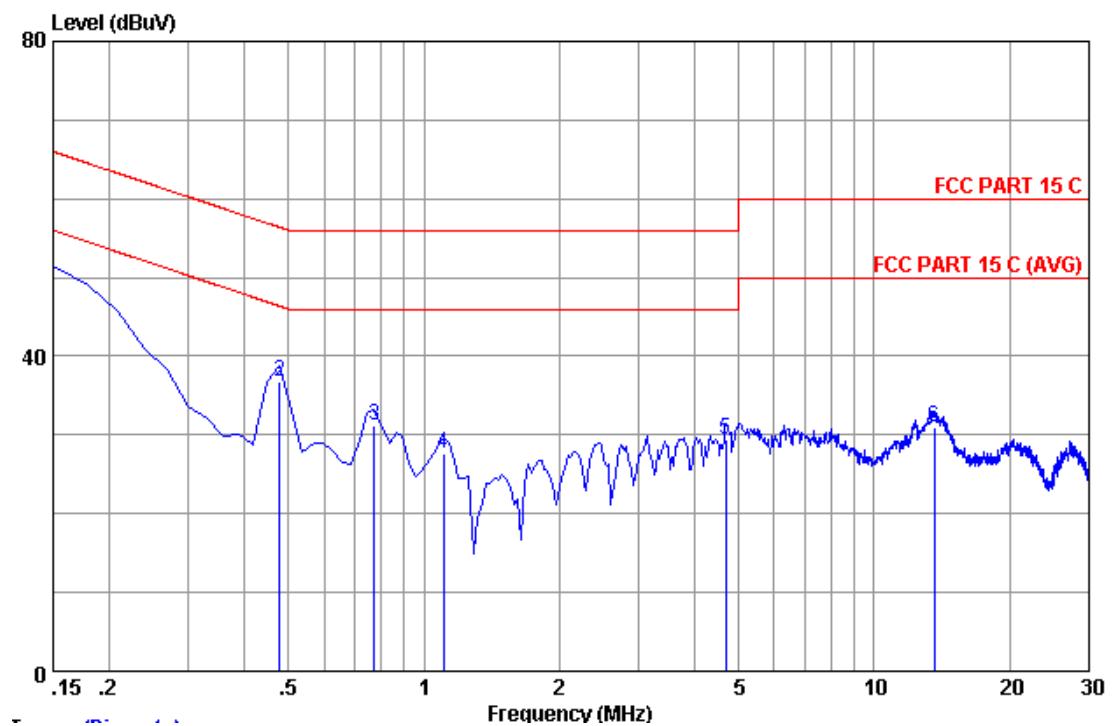


**Figure 1: Mains terminal continuous disturbance voltage, line L**



**Figure 2: Mains terminal continuous disturbance voltage, line N**

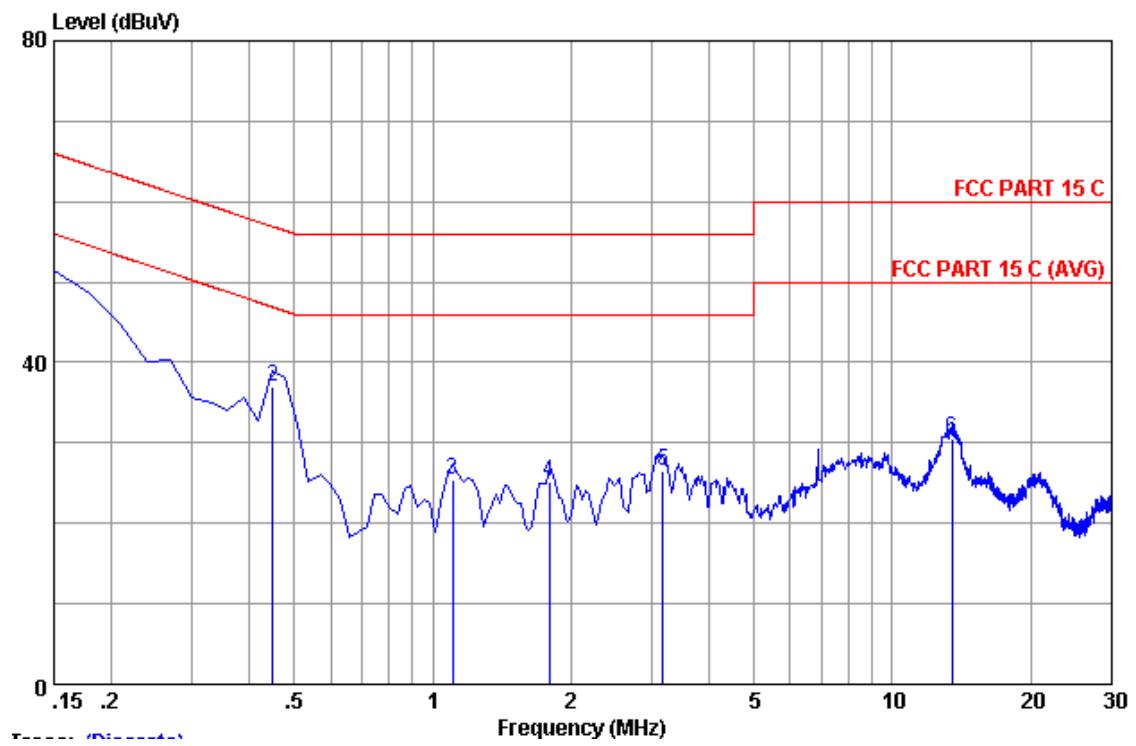


Figure 3: 20dB Bandwidth of the lowest frequency

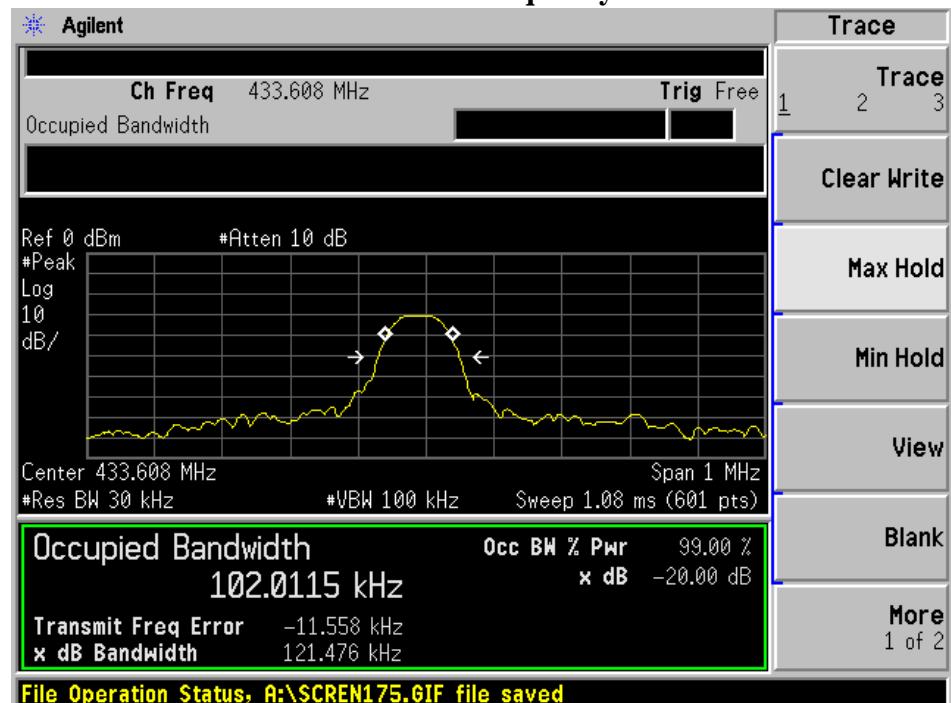
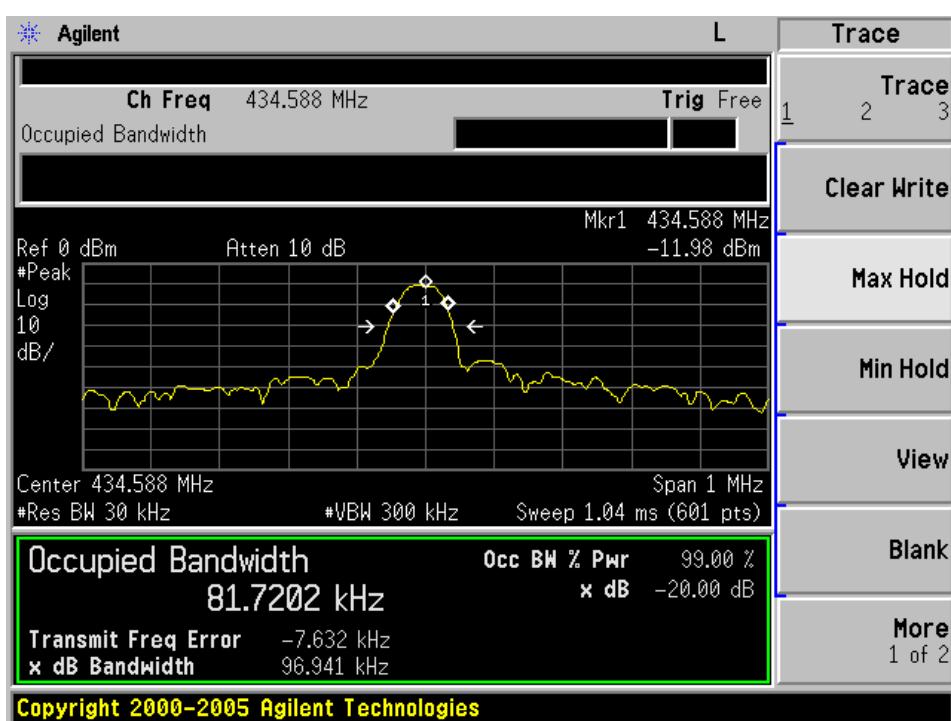
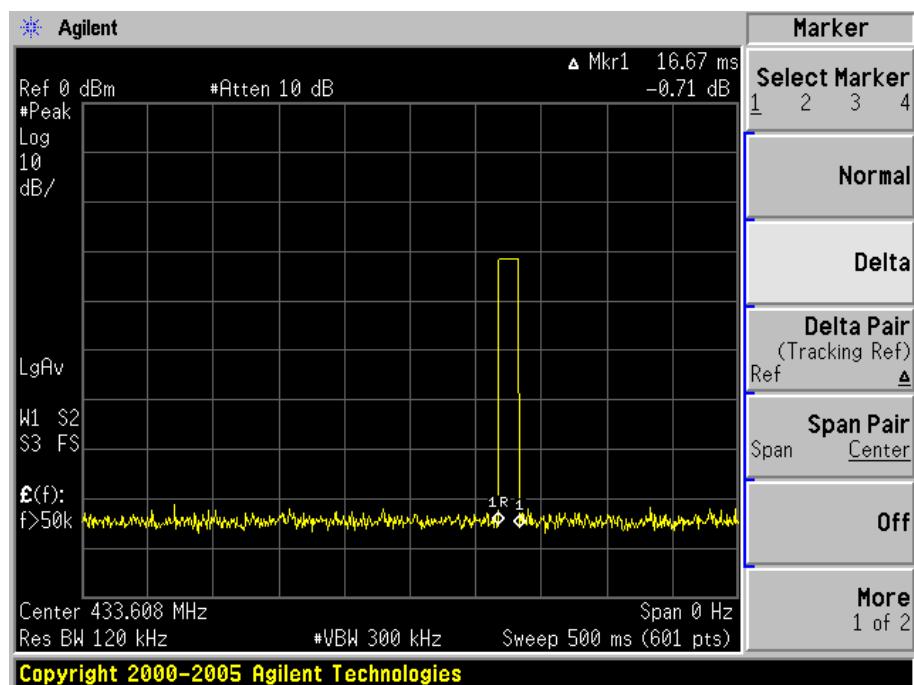


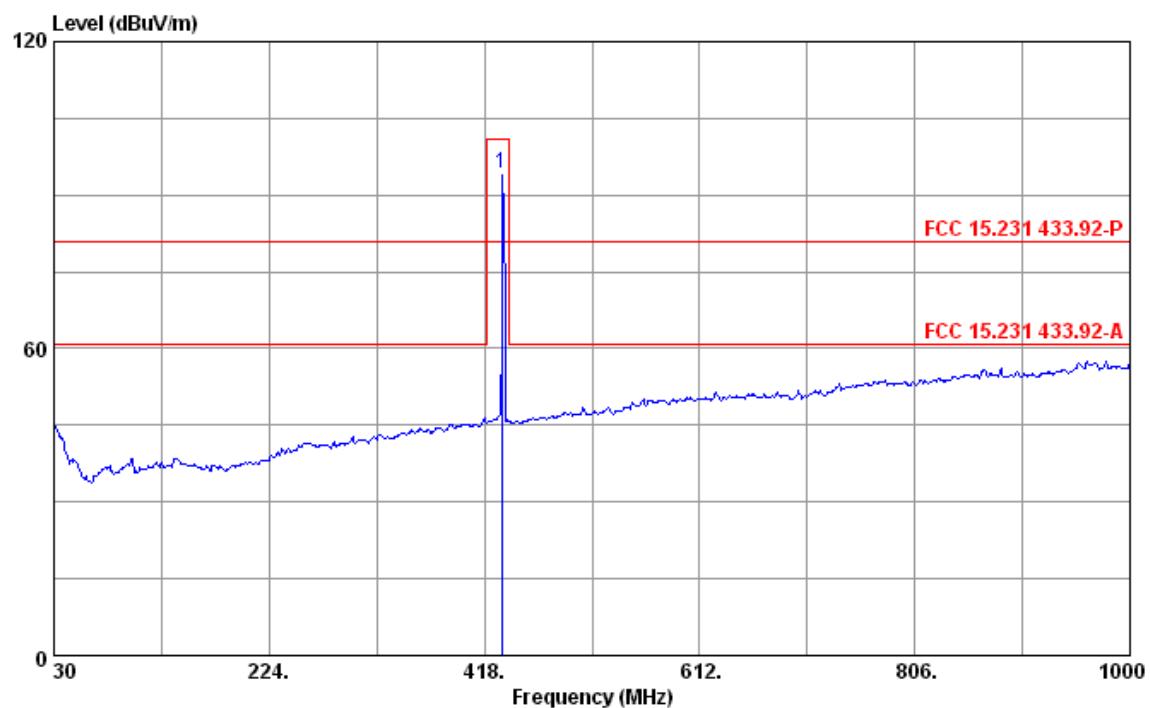
Figure 4: 20dB Bandwidth of the highest frequency



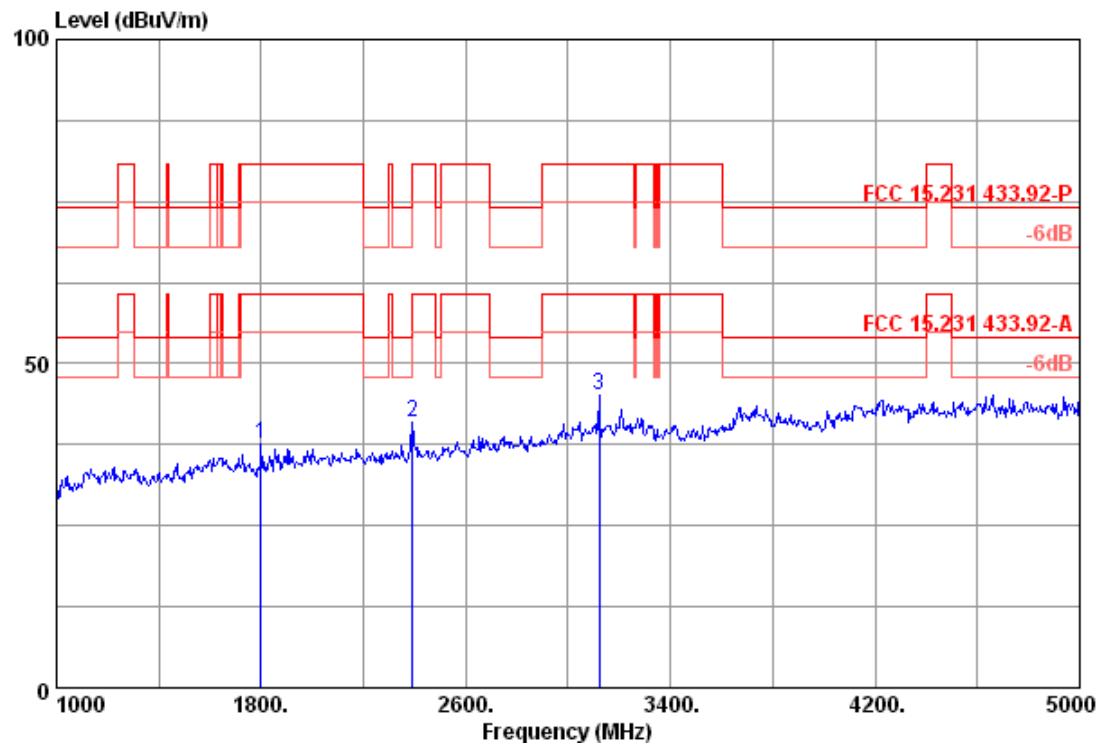
**Figure 5: 200ms pulse train plot**



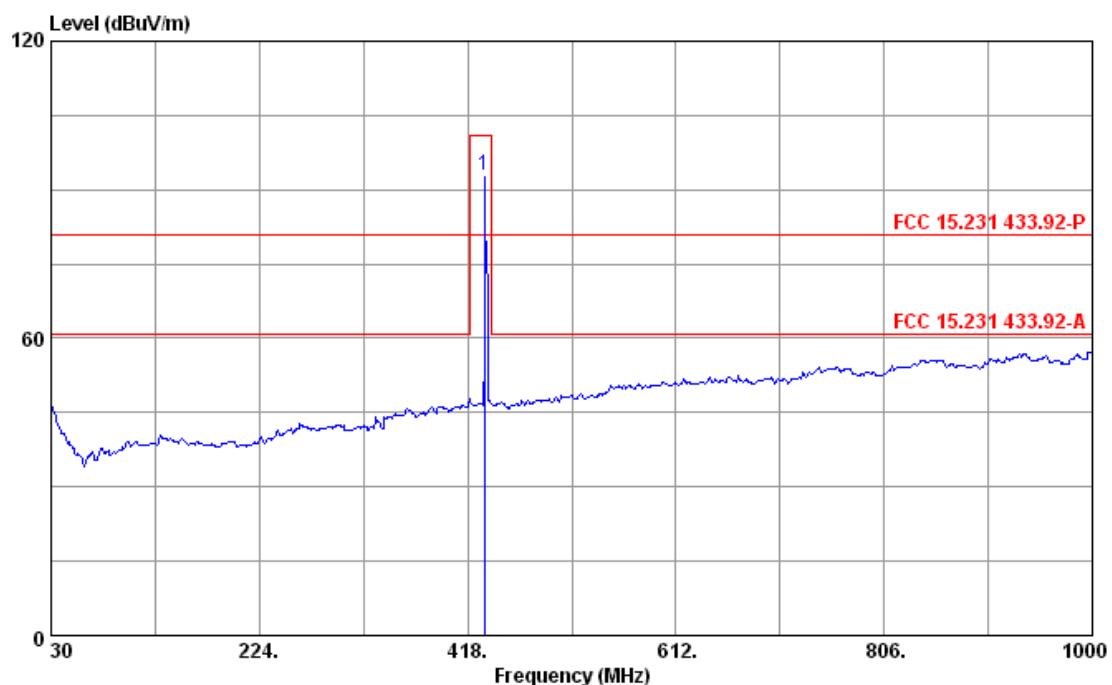
**Figure 6: Spectral diagrams and measurement results, Horizontal polarization, 30MHz-1GHz, 3m, the lowest frequency.**



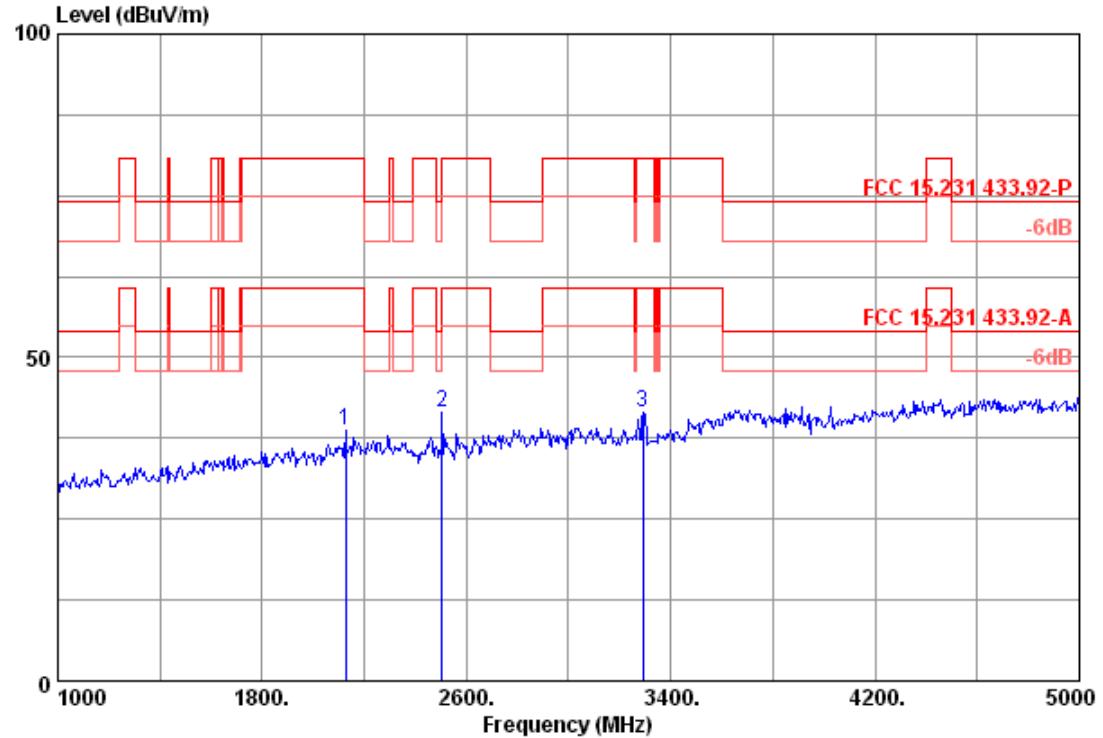
**Figure 7: Spectral diagrams and measurement results, Horizontal polarization, >1GHz, 3m, the lowest frequency.**



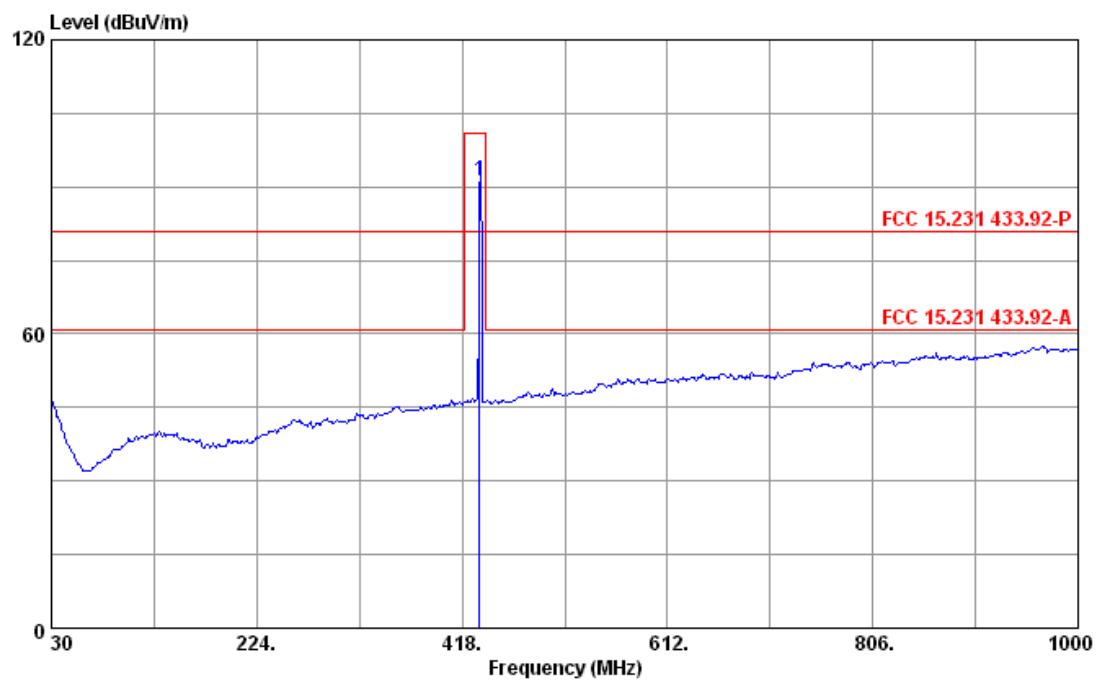
**Figure 8: Spectral diagrams and measurement results, Vertical polarization, 30MHz-1GHz, 3m, the lowest frequency.**



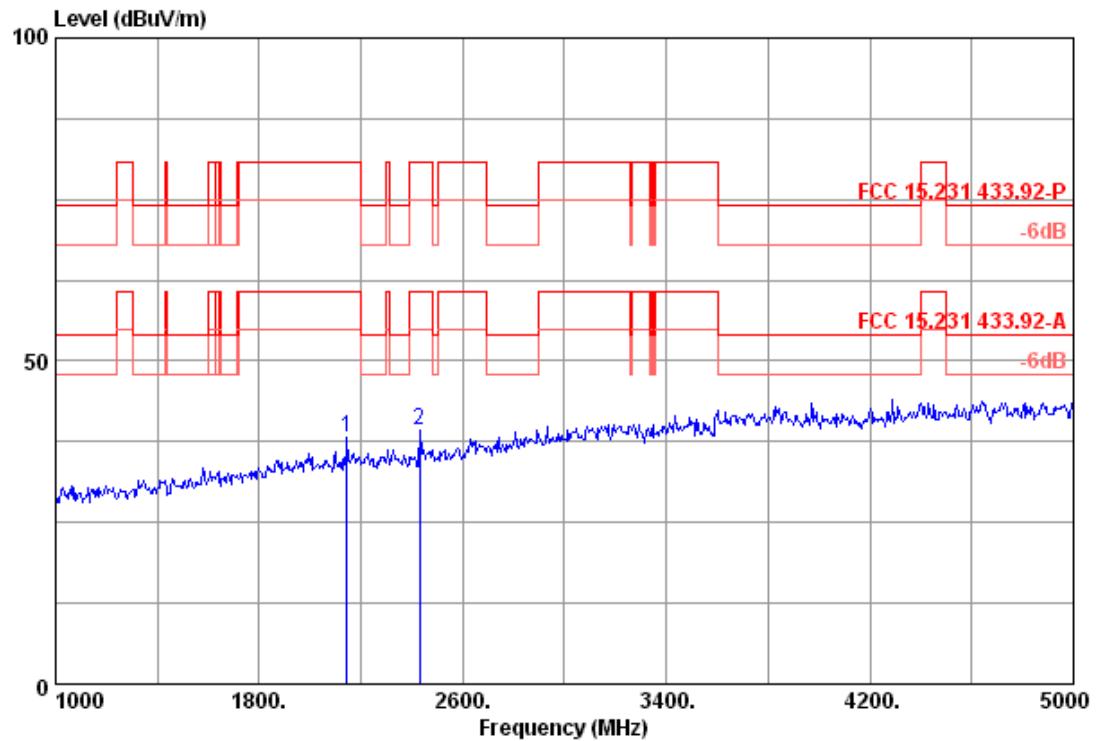
**Figure 9: Spectral diagrams and measurement results, Vertical polarization, >1GHz, 3m, the lowest frequency.**



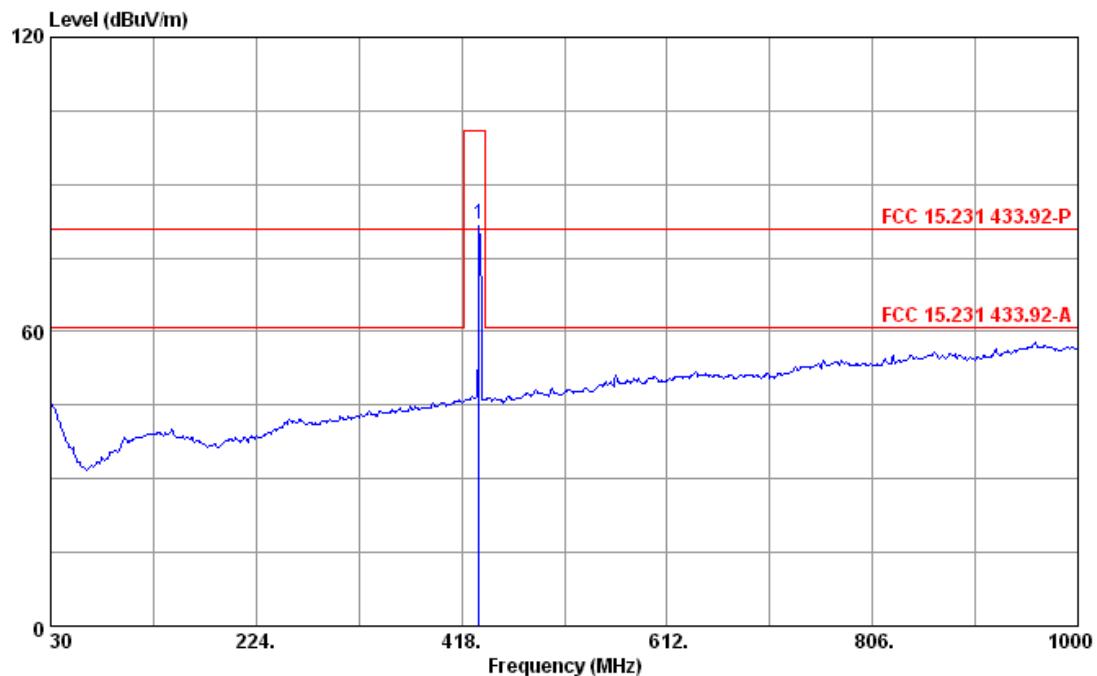
**Figure 10: Spectral diagrams and measurement results, Horizontal polarization, 30MHz-1GHz, 3m, the highest frequency.**



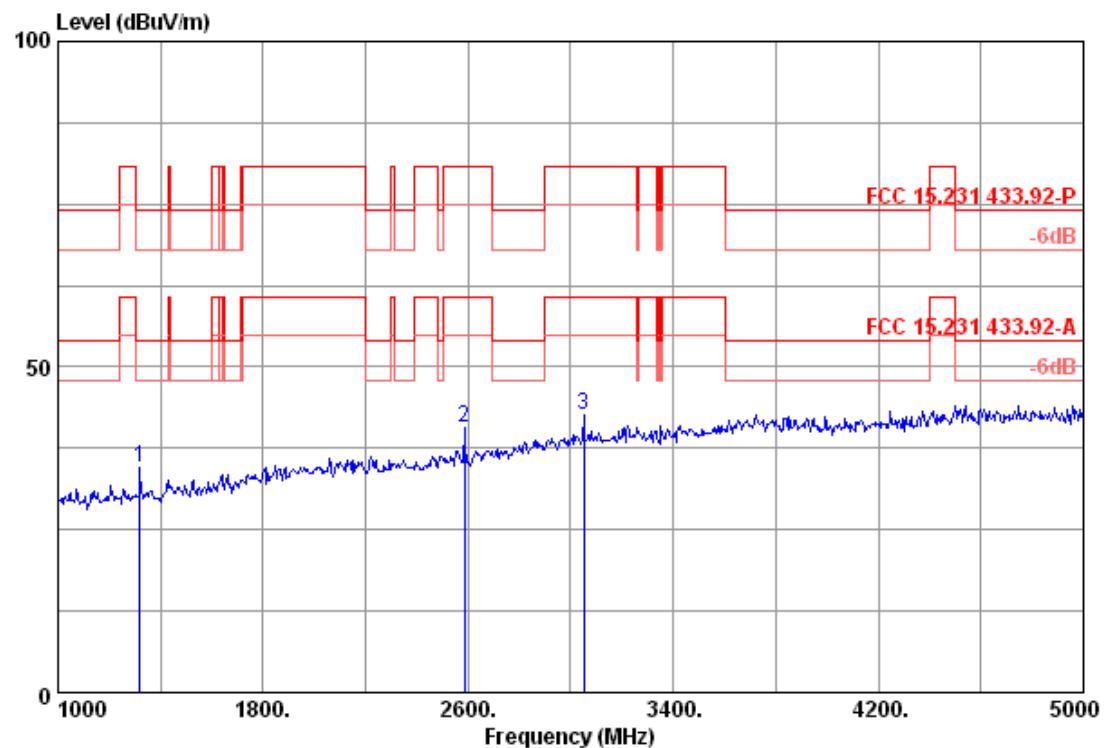
**Figure 11: Spectral diagrams and measurement results, Horizontal polarization, >1GHz, 3m, the highest frequency.**



**Figure 12: Spectral diagrams and measurement results, Vertical polarization, 30MHz-1GHz, 3m, the highest frequency.**



**Figure 13: Spectral diagrams and measurement results, Vertical polarization, >1GHz, 3m, the highest frequency.**



**Figure 14: Duration of transmission**

