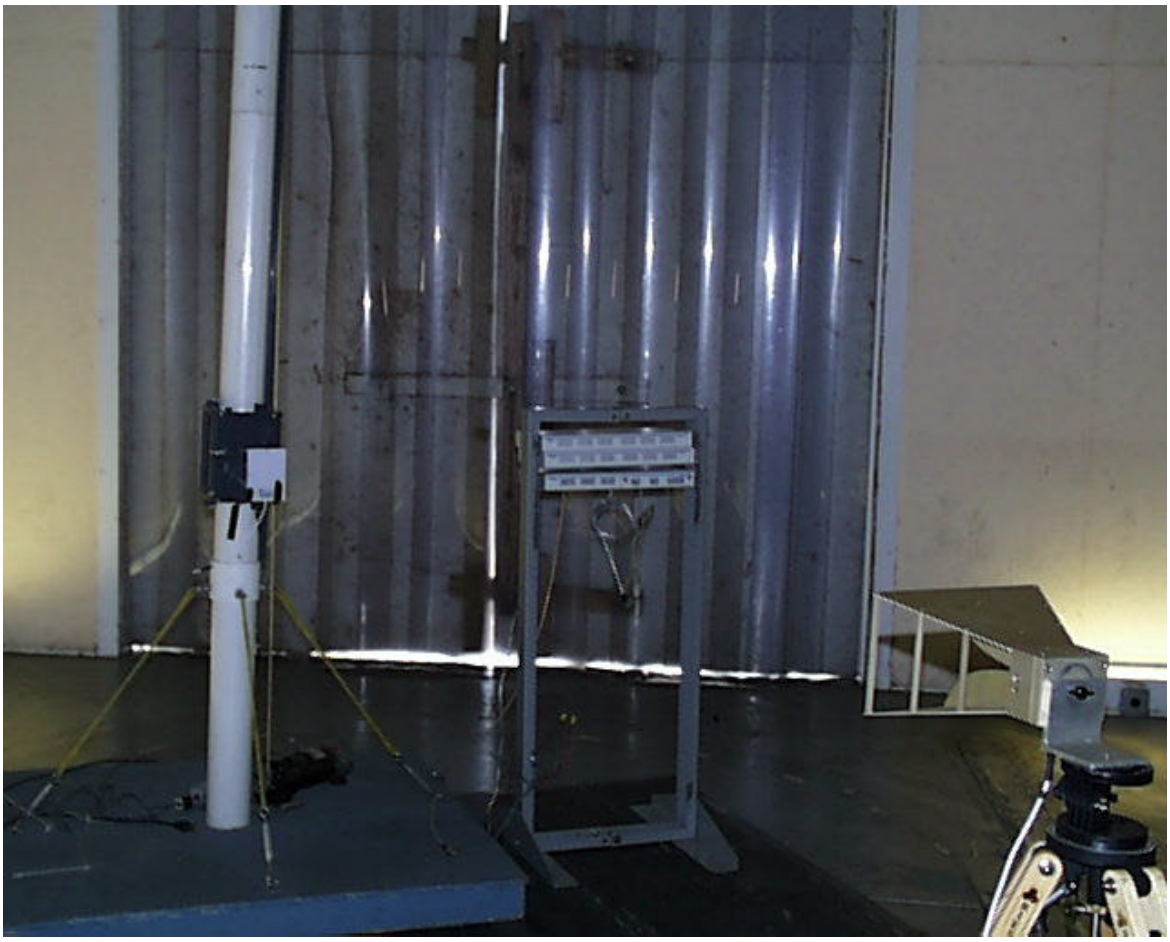
Cushcraft S2406P Panel Antenna

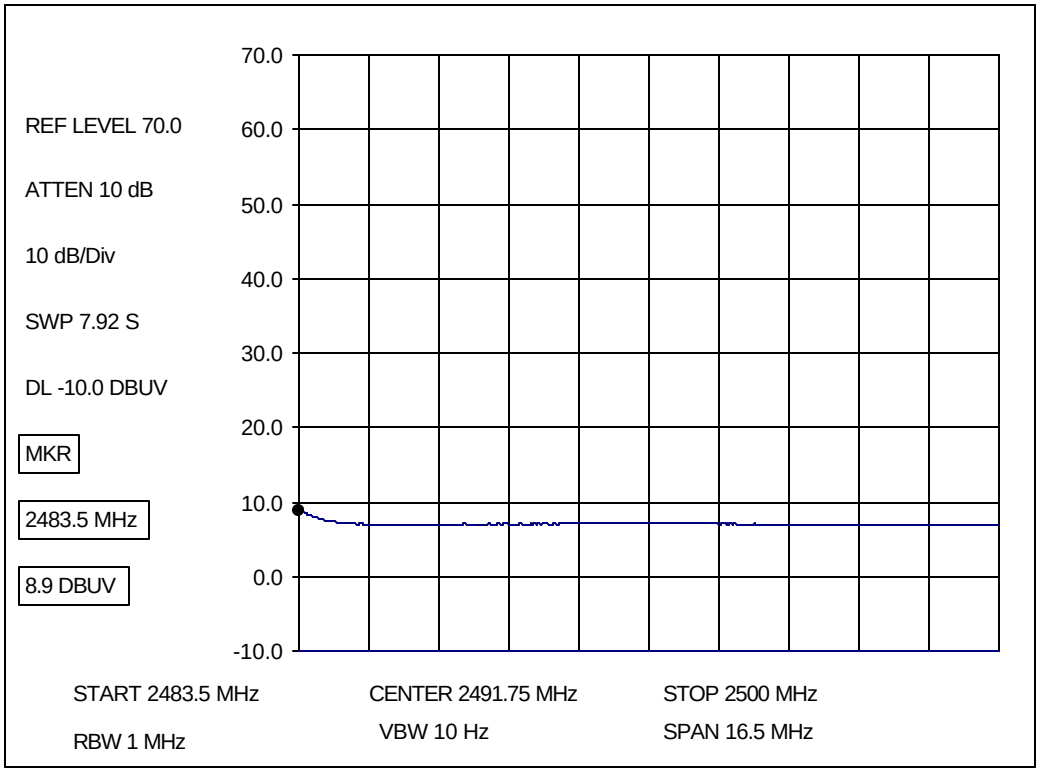
The following pages contain specific information on the Cushcraft, Model: 2406P antenna. Included are photographs and plots of the radiated spurs within the restricted band 2483.5-2500MHz for each antenna orientation.

A

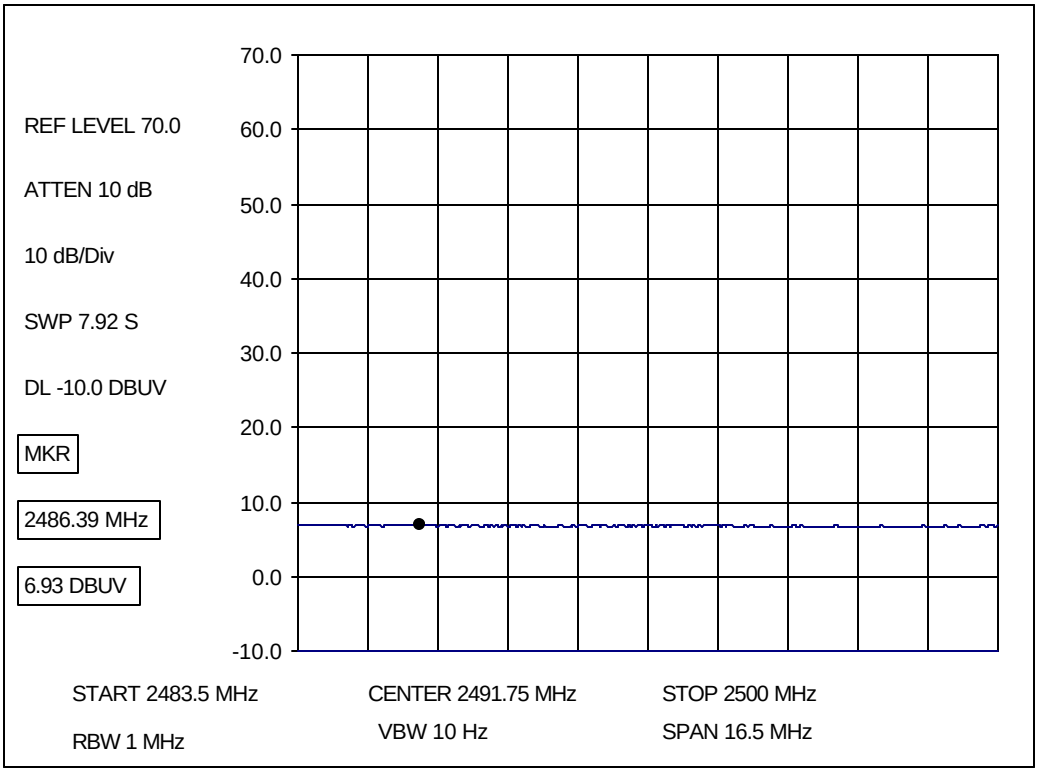
Setup photograph for radiated spurious emissions testing using the Cushcraft 2406P antenna.



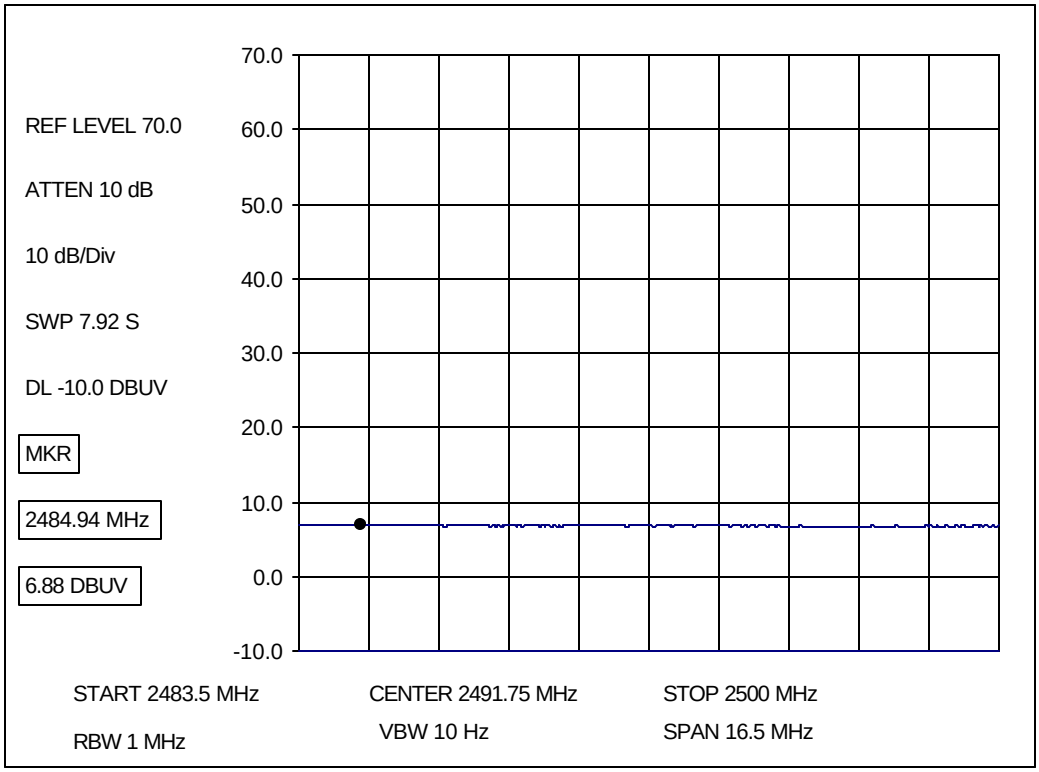
Plan B
TX Antenna: 6dBi antenna(S2406P)
0dB external attenuation; Bandpass filter installed at spectrum analyzer
Receive antenna Vertical Polarization
Receive Cable:C9



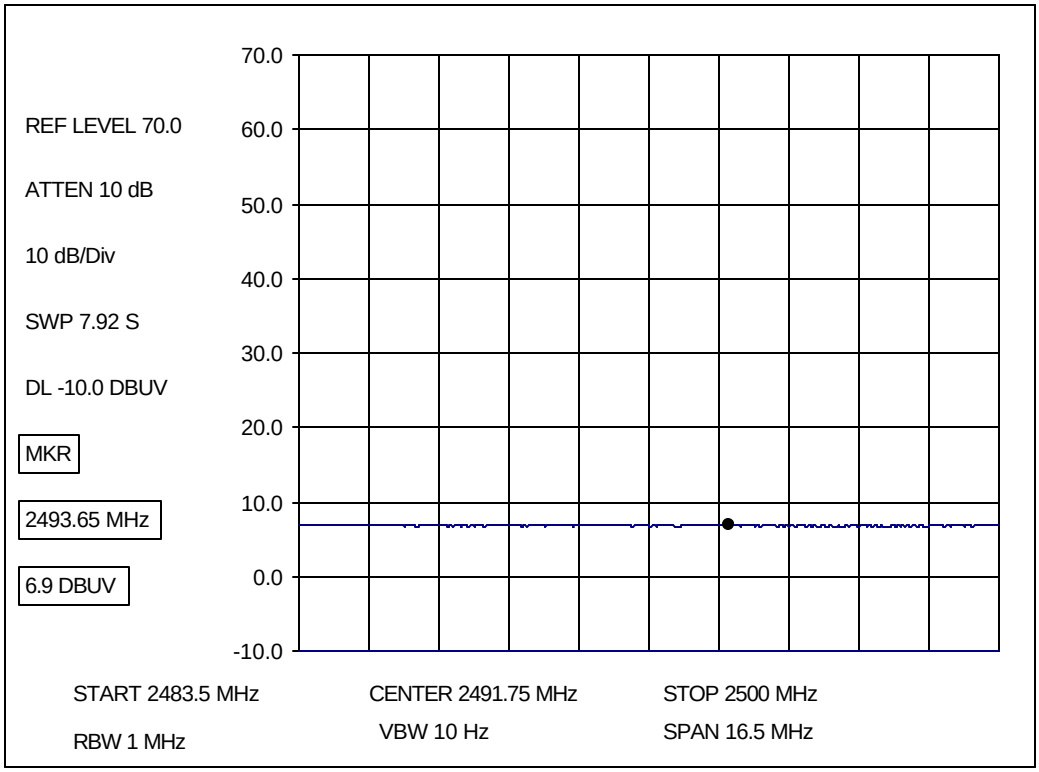
Plan B
TX Antenna: 6dBi antenna(S2406P)
0dB external attenuation; Bandpass filter installed at spectrum analyzer
Receive antenna Horizontal Polarization
Receive Cable :C9



Plan A
TX Antenna: 6dBi antenna(S2406P)
0dB external attenuation; Bandpass filter installed at spectrum analyzer
Receive antenna Horizontal Polarization
Receive Cable:C9



Plan A
TX Antenna: 6dBi antenna(S2406P)
0dB external attenuation; Bandpass filter installed at spectrum analyzer
Receive antenna Vertical Polarization
Receive Cable:C9



CUSHCRAFT
S2406P
2400 – 2500 MHz 6dBi