

2.4 GHz WLAN MiniPCI Card

Class II Permissive Change

FCC ID: M4Y-XG-600

ACS Report Number: 04-0236-15C

Manufacturer: Z-Com, Inc.
Model: XG-601

Radiated Spurious Emissions

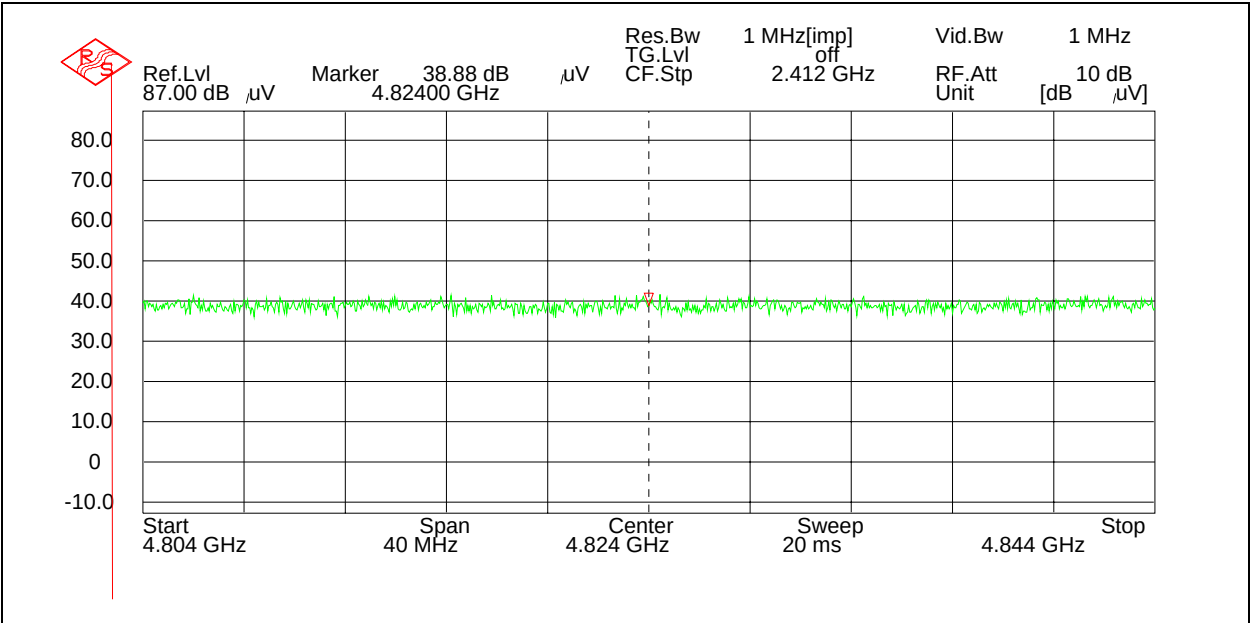


Figure 1: Low Channel Vpol Peak 4824 MHz

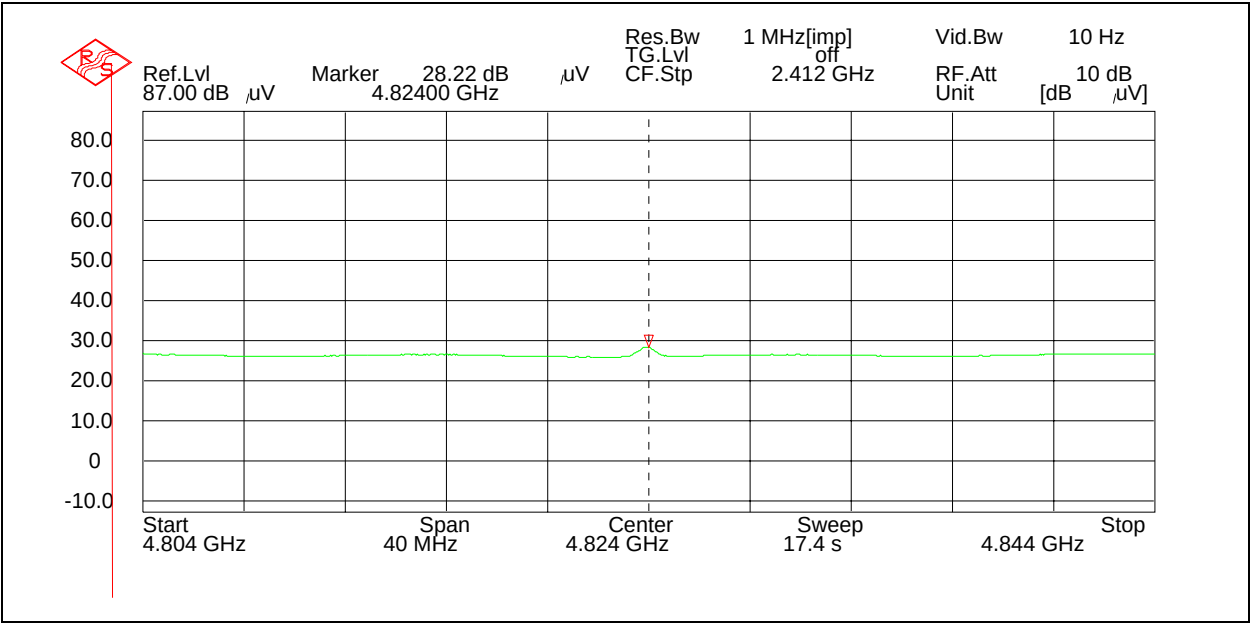


Figure 2: Low Channel Vpol Average 4824 MHz

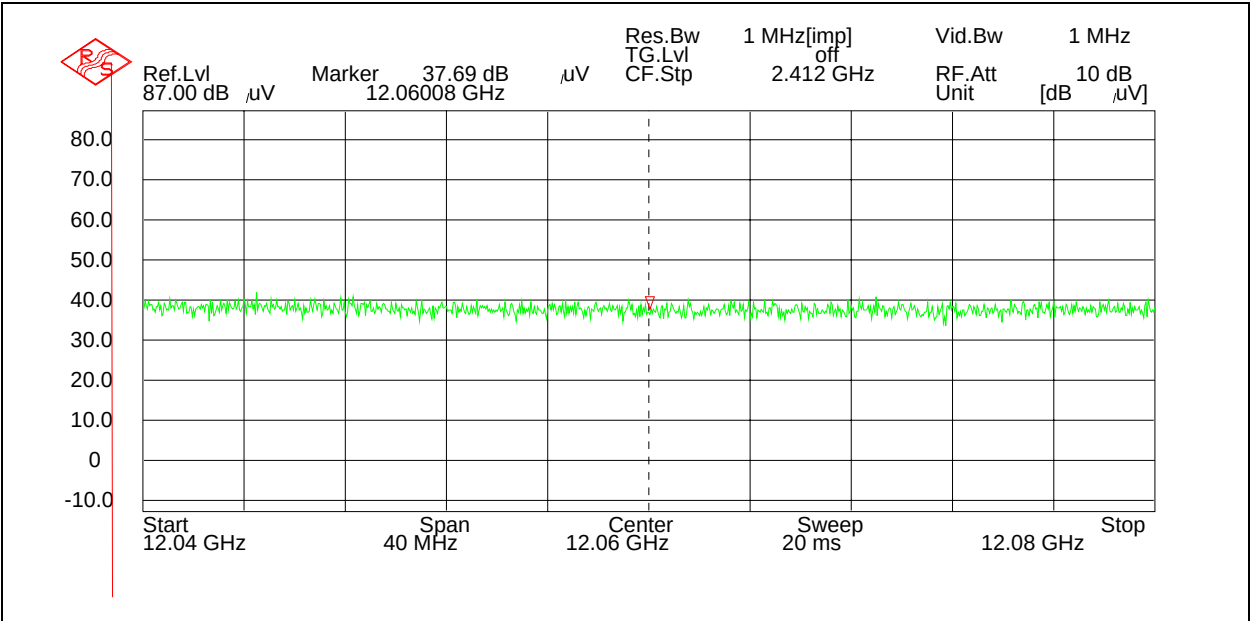


Figure 3: Low Channel Vpol Peak 12060 MHz

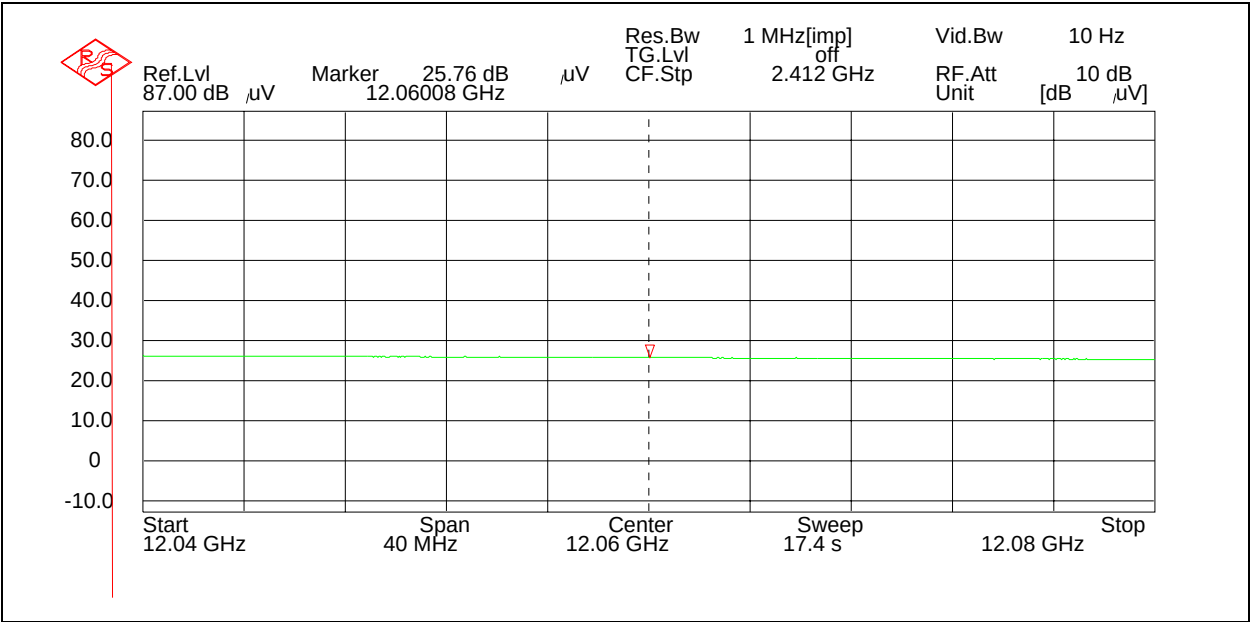


Figure 4: Low Channel Vpol Average 12060 MHz

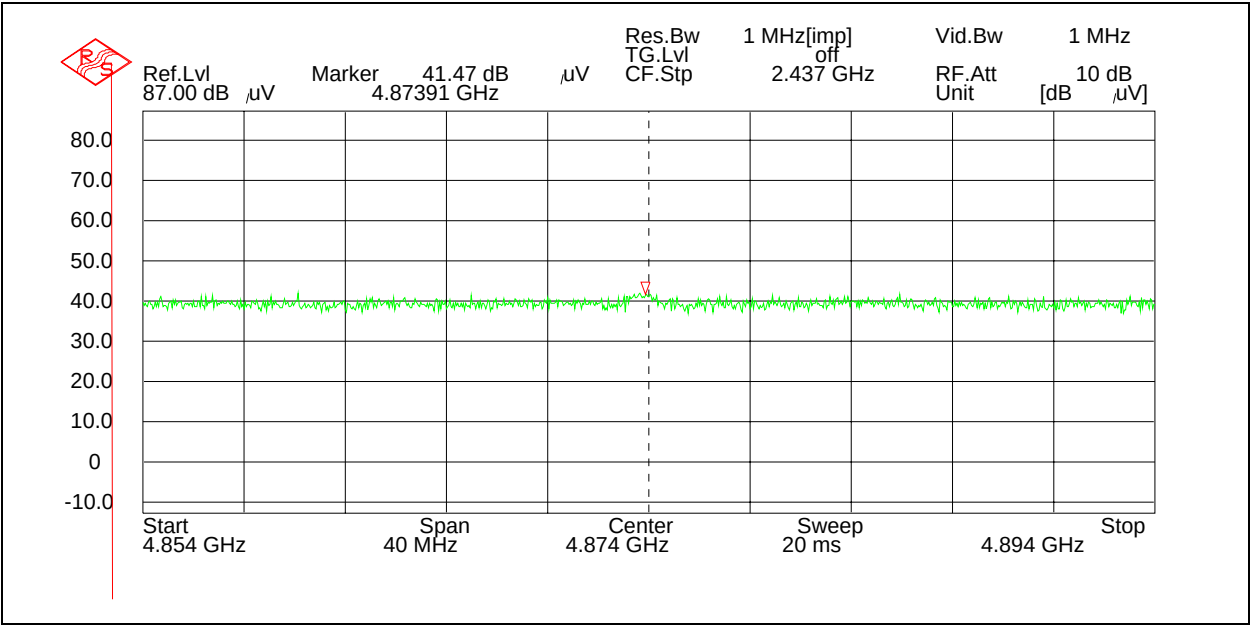


Figure 5: Mid Channel Vpol Peak 4874 MHz

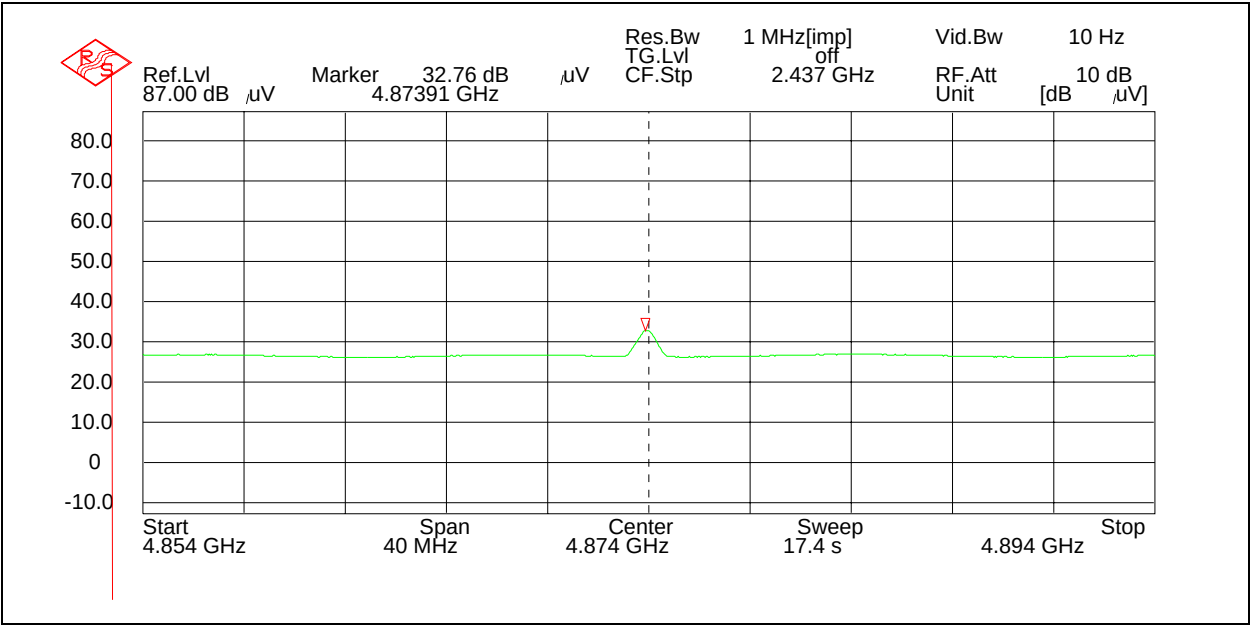


Figure 6: Mid Channel Vpol Average 4874 MHz

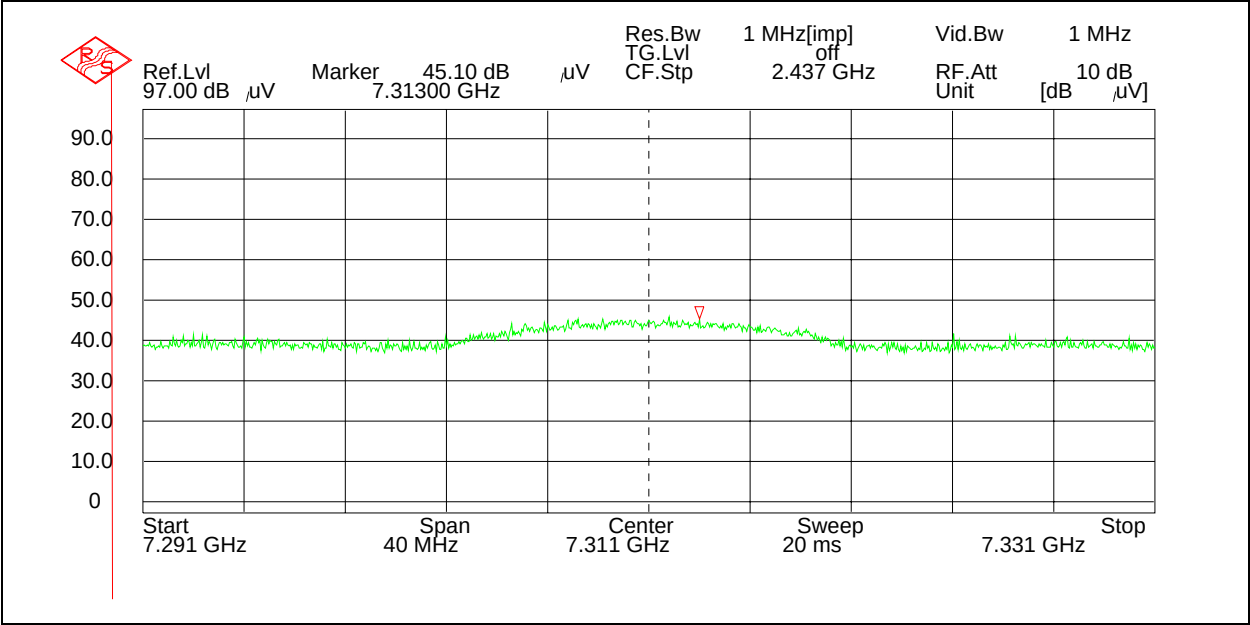


Figure 7: Mid Channel Vpol Peak 7311 MHz

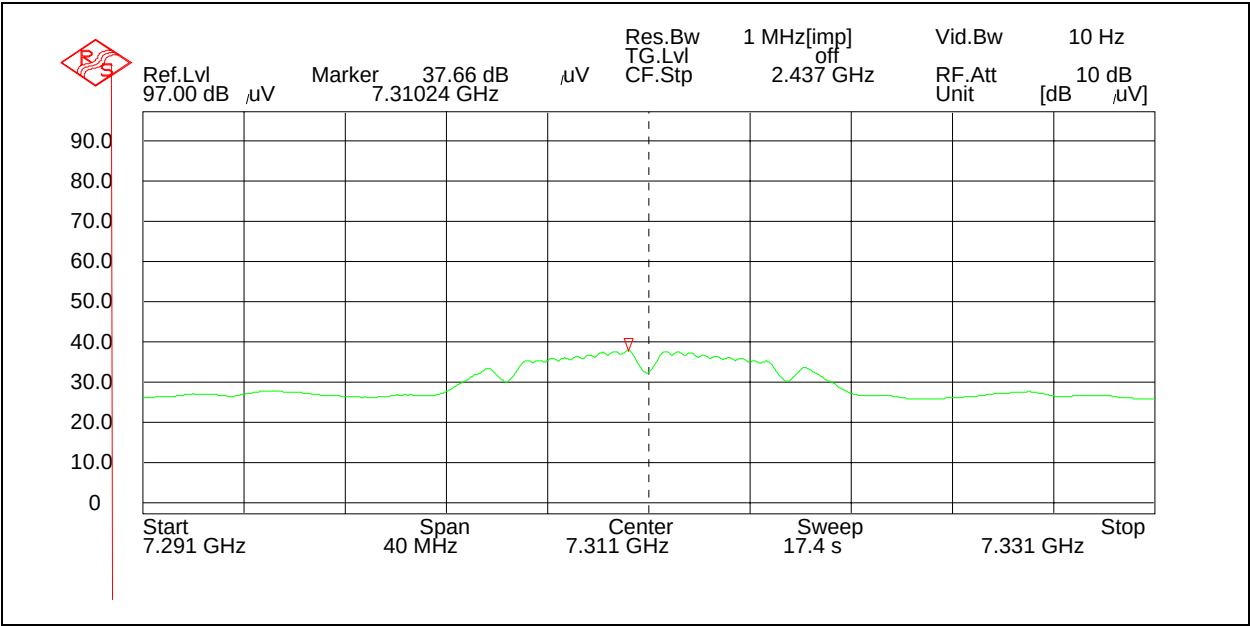


Figure 8: Mid Channel Vpol Average 7311 MHz

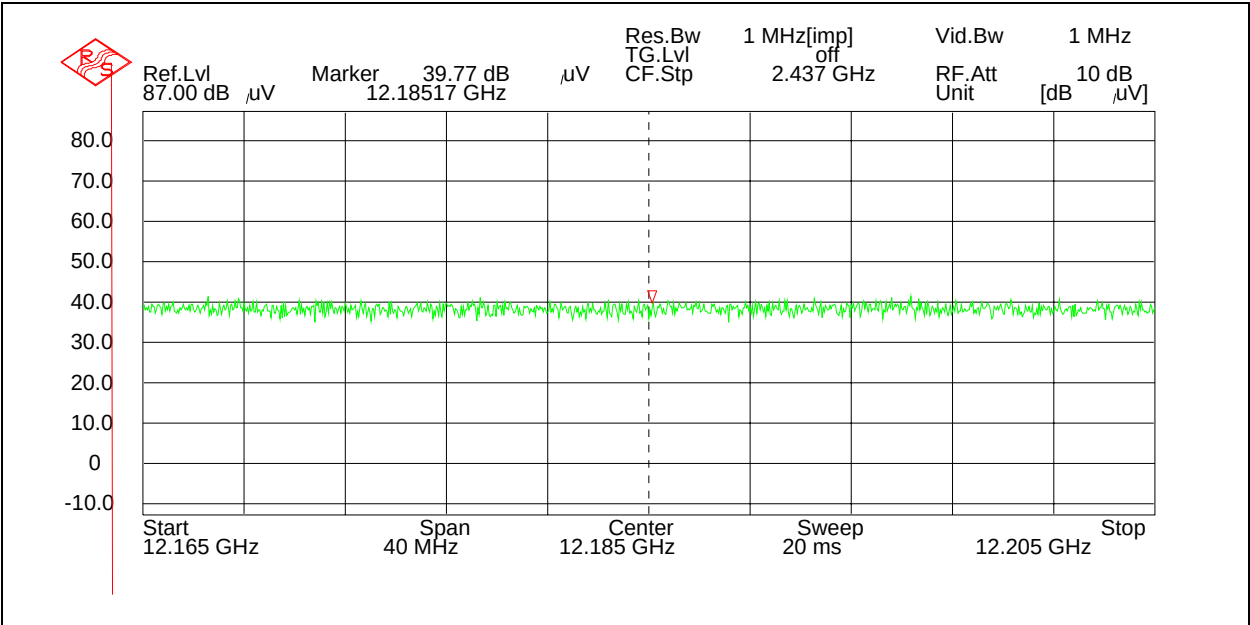


Figure 9: Mid Channel Vpol Peak 12185 MHz

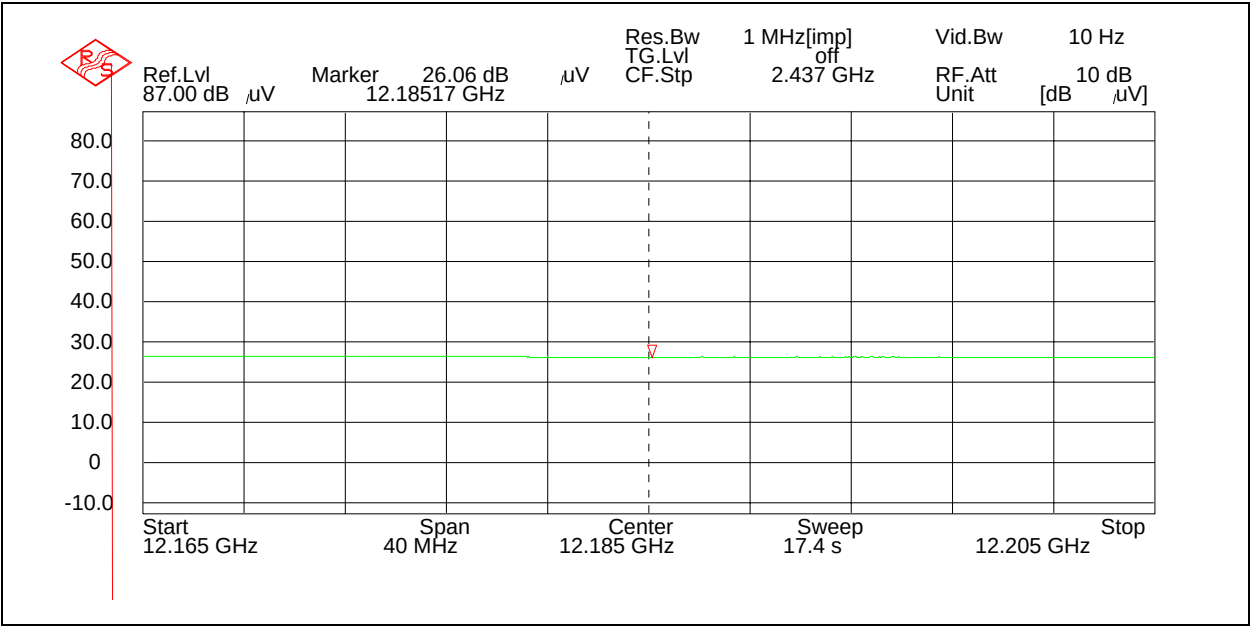


Figure 10: Mid Channel Vpol Average 12185 MHz

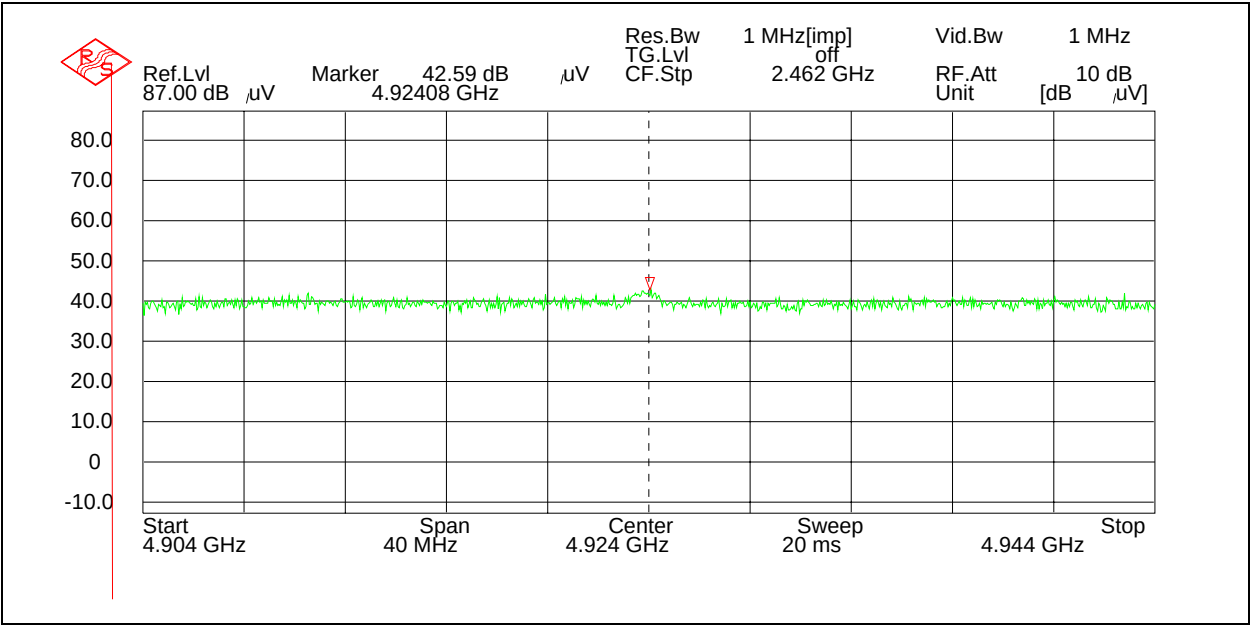


Figure 11: High Channel Vpol Peak 4924 MHz

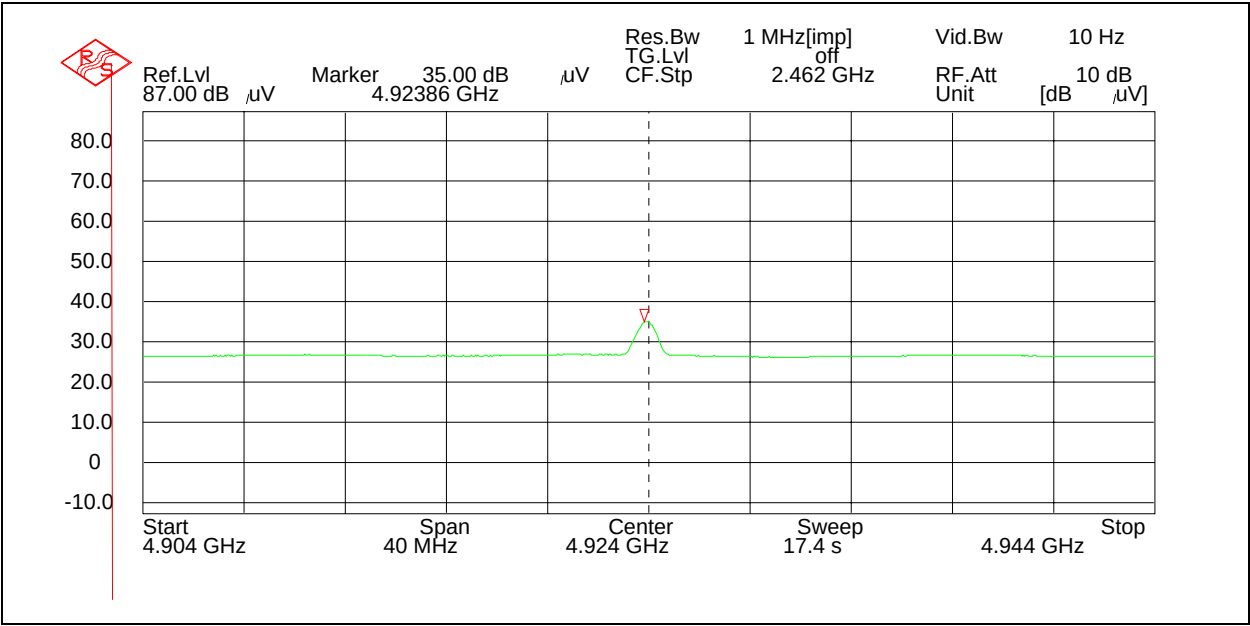


Figure 12: High Channel Vpol Average 4924 MHz

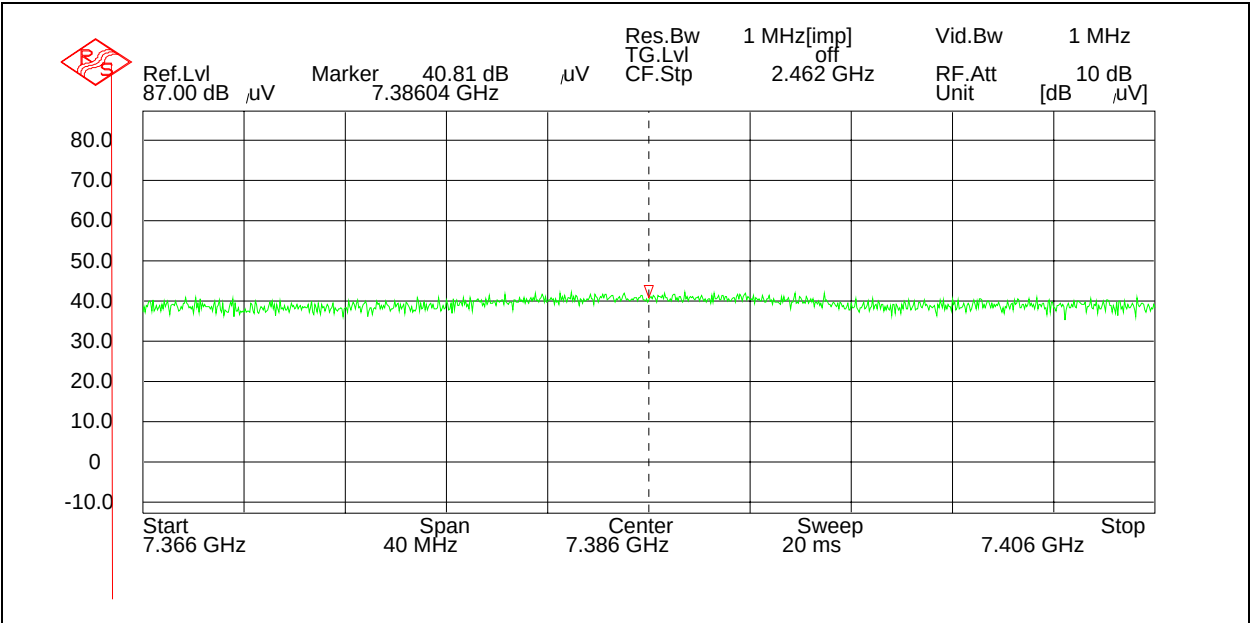


Figure 13: High Channel Vpol Peak 7386 MHz

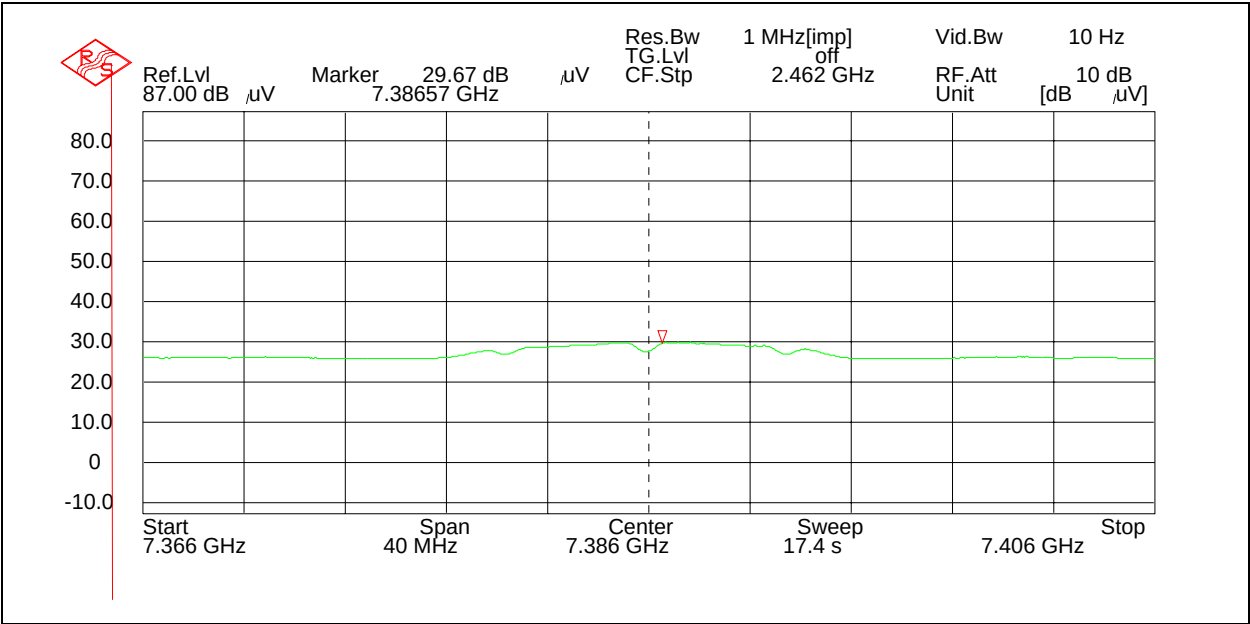


Figure 14: High Channel Vpol Peak 7386 MHz

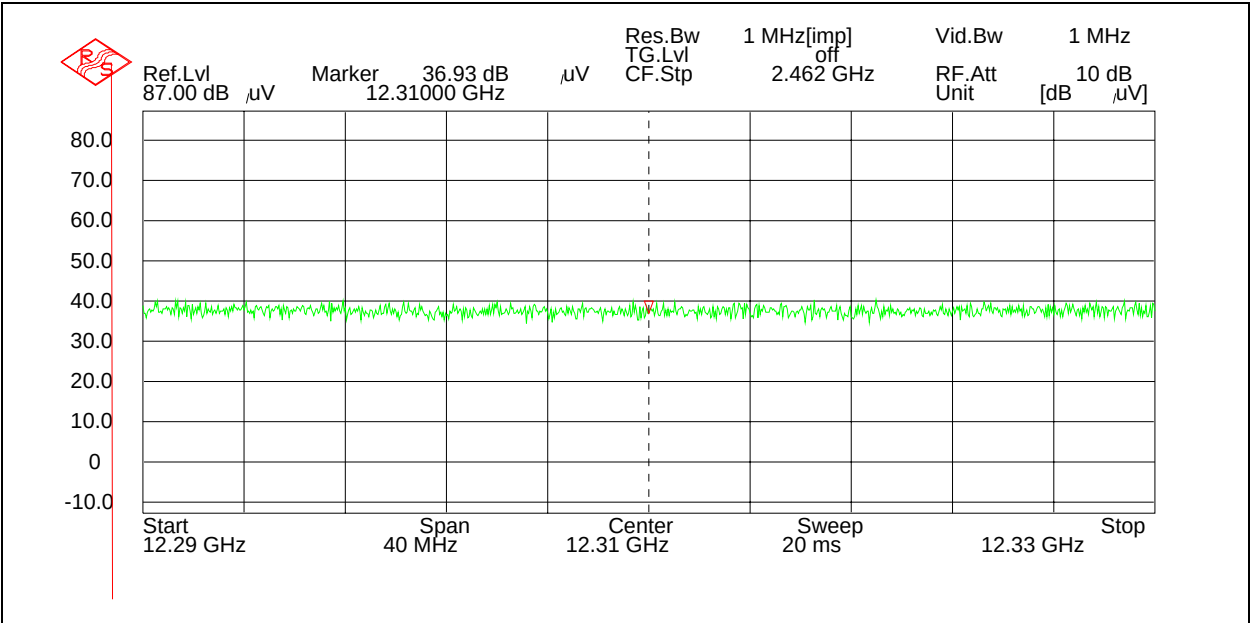


Figure 15: High Channel Vpol Peak 12310 MHz

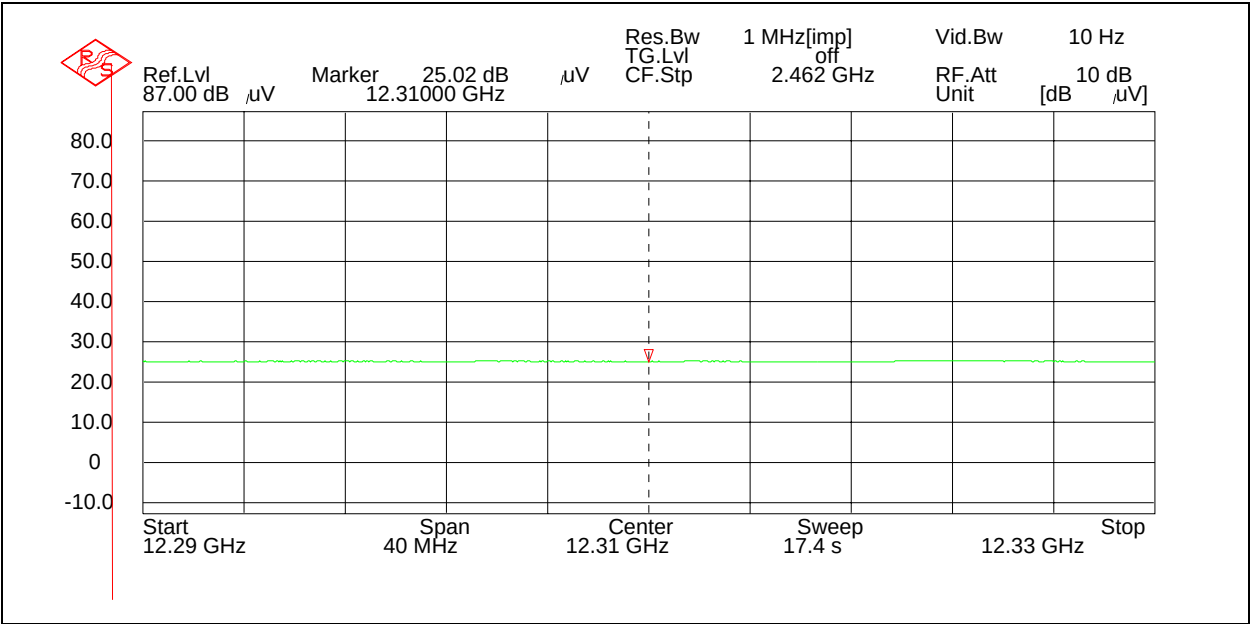


Figure 16: High Channel Vpol Average 12310 MHz