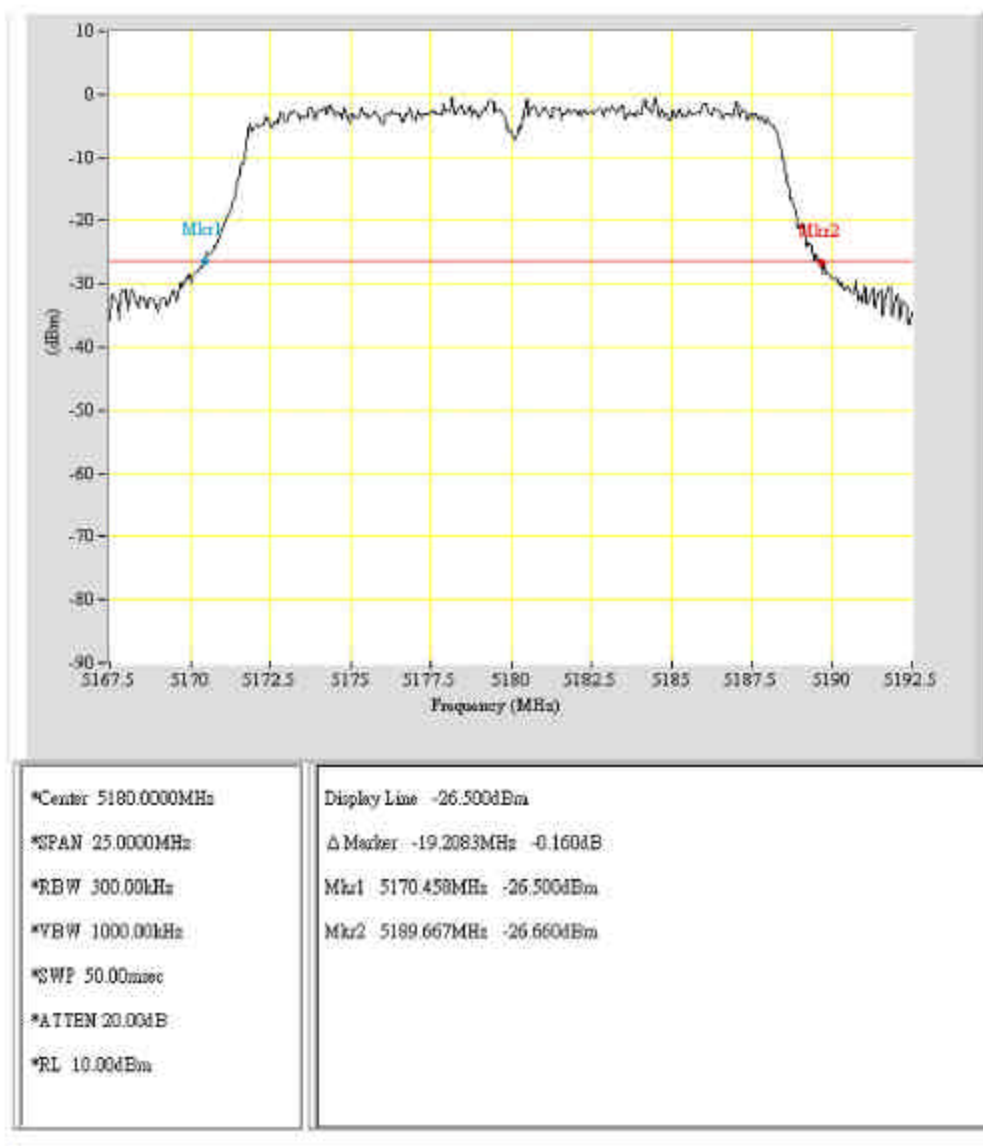


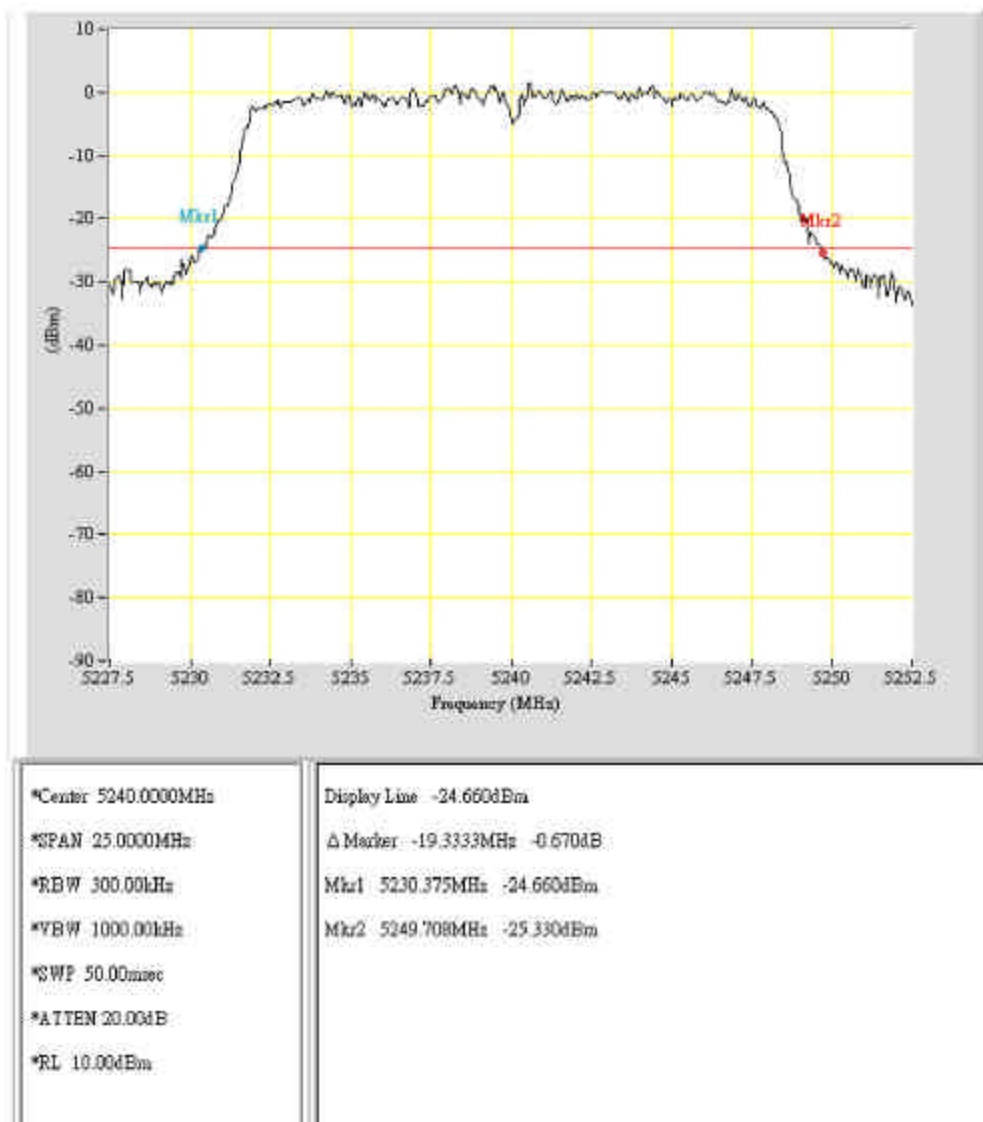
# Spectrum Plots

## Report No.: ET93S-06-079-01-SP

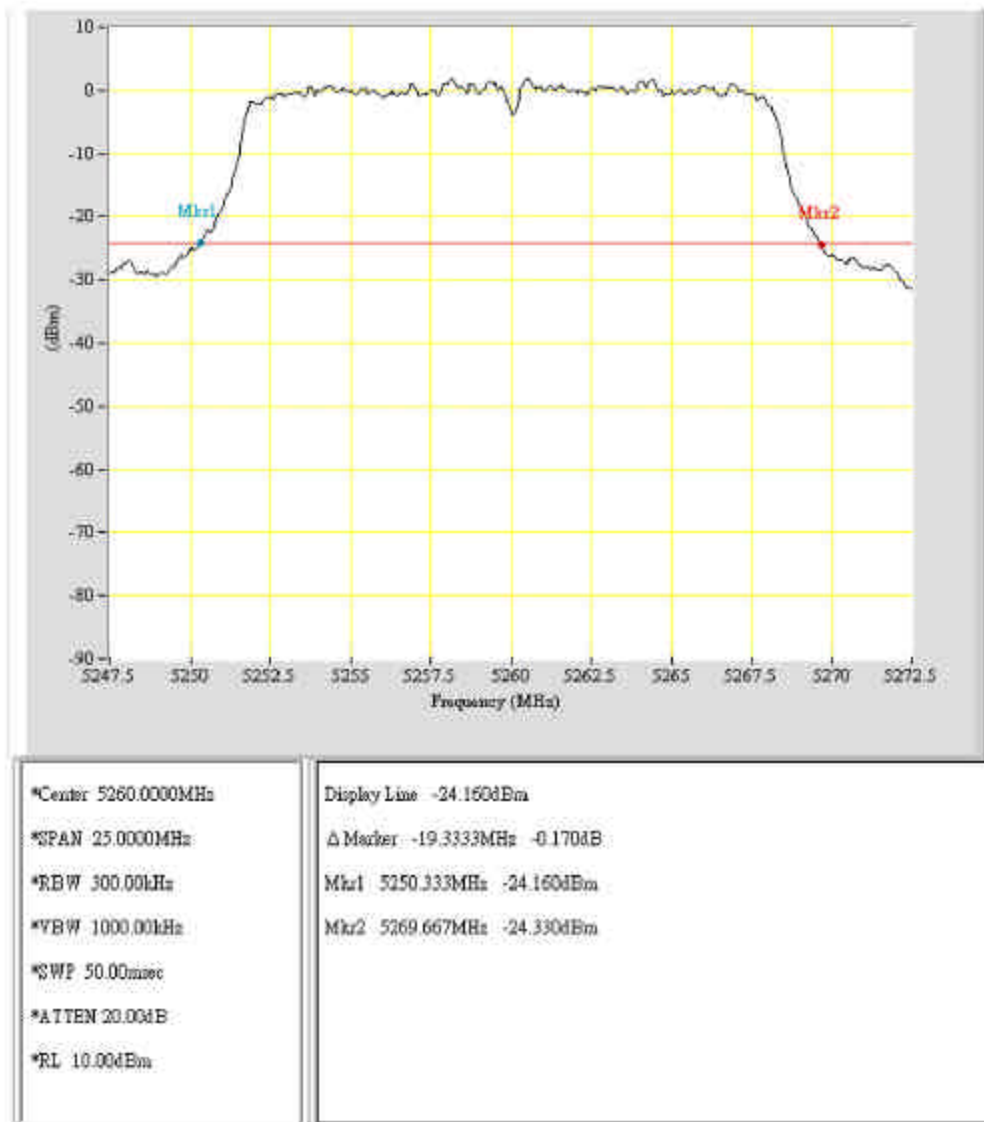
Client:	Chung Nam Electronics Co., Ltd.
Product:	CNE 802.11a/g WLAN PCI Card (with MiniPCI module WLG500-3B)
Model:	WLG500-PCI
FCC ID:	Q72WLAG
Manufacturer/supplier:	Chung Nam Electronics Co., Ltd.



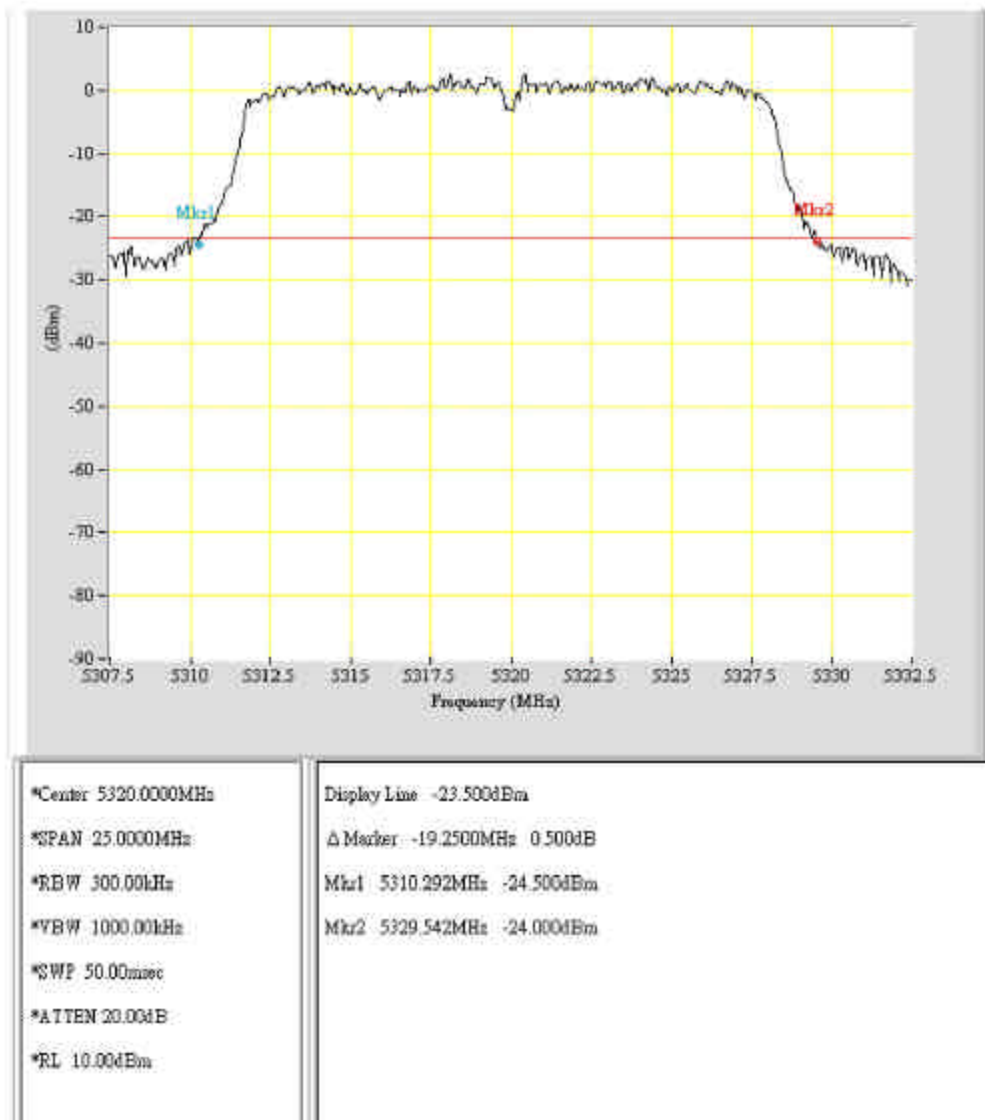
EUT: WLG500  
Purpose: 26dB\_BW  
Condition: 5180MHz\_54Mbps  
Note:



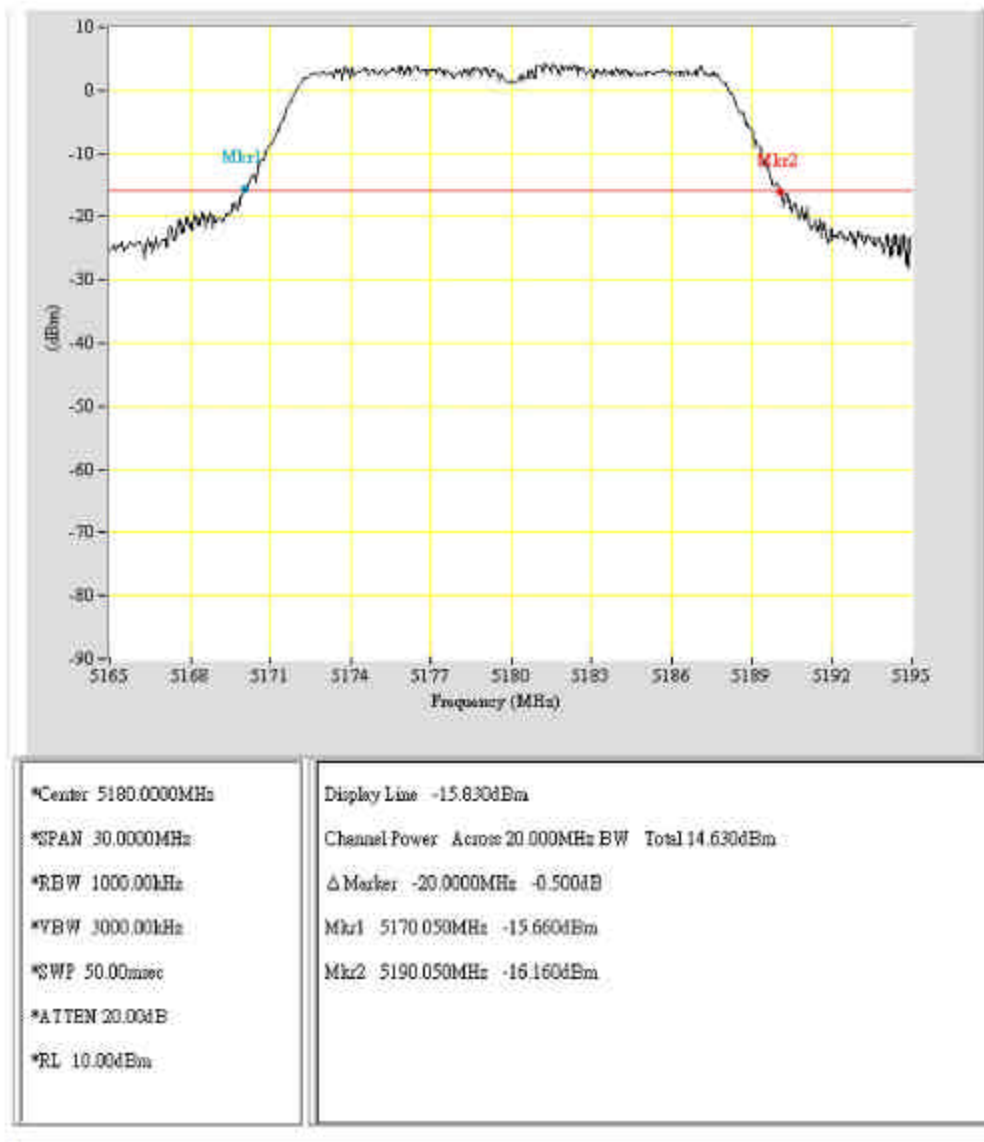
EUT: WLG500  
Purpose: 26dB\_BW  
Condition: 5240MHz\_54Mbps  
Note:



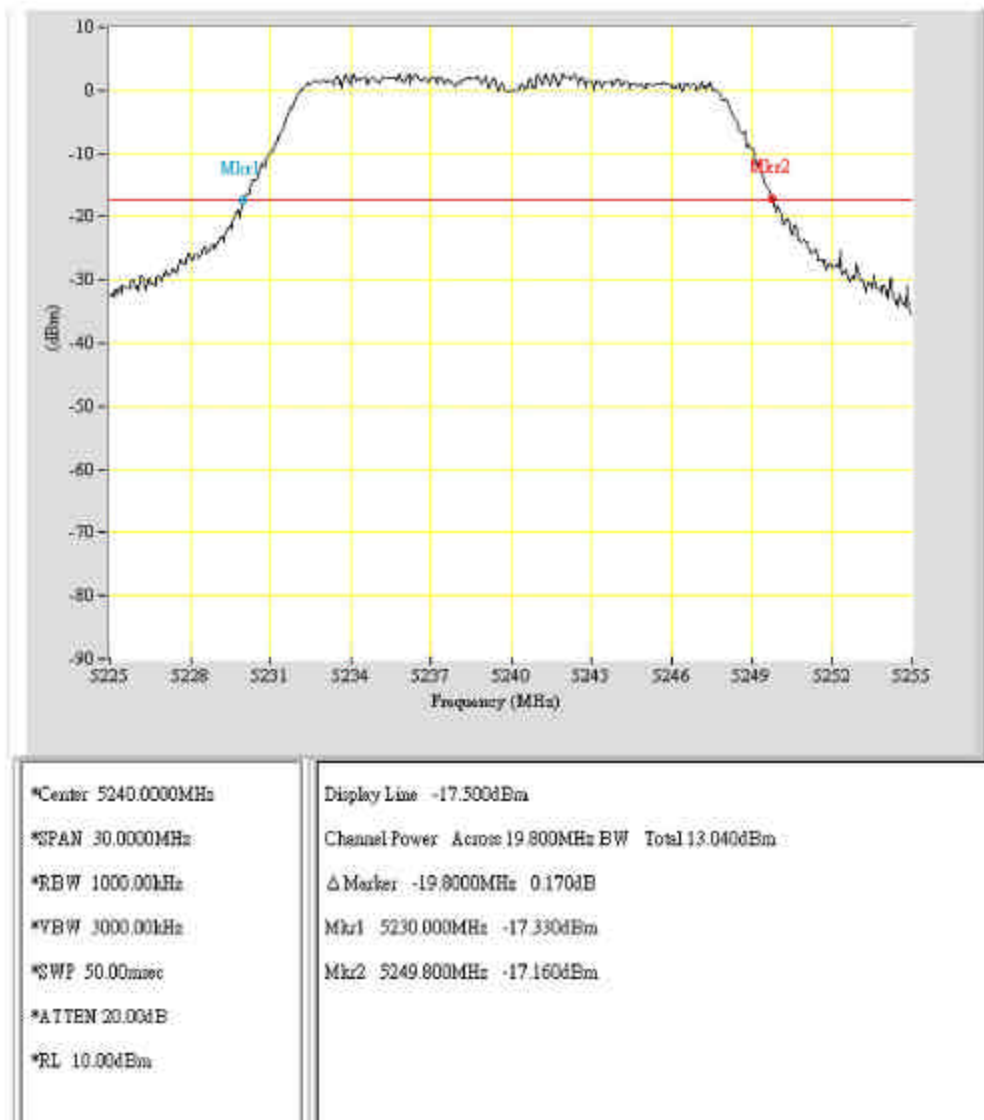
EUT: WLG500  
Purpose: 26dB\_BW  
Condition: 5260MHz\_54Mbps  
Note:



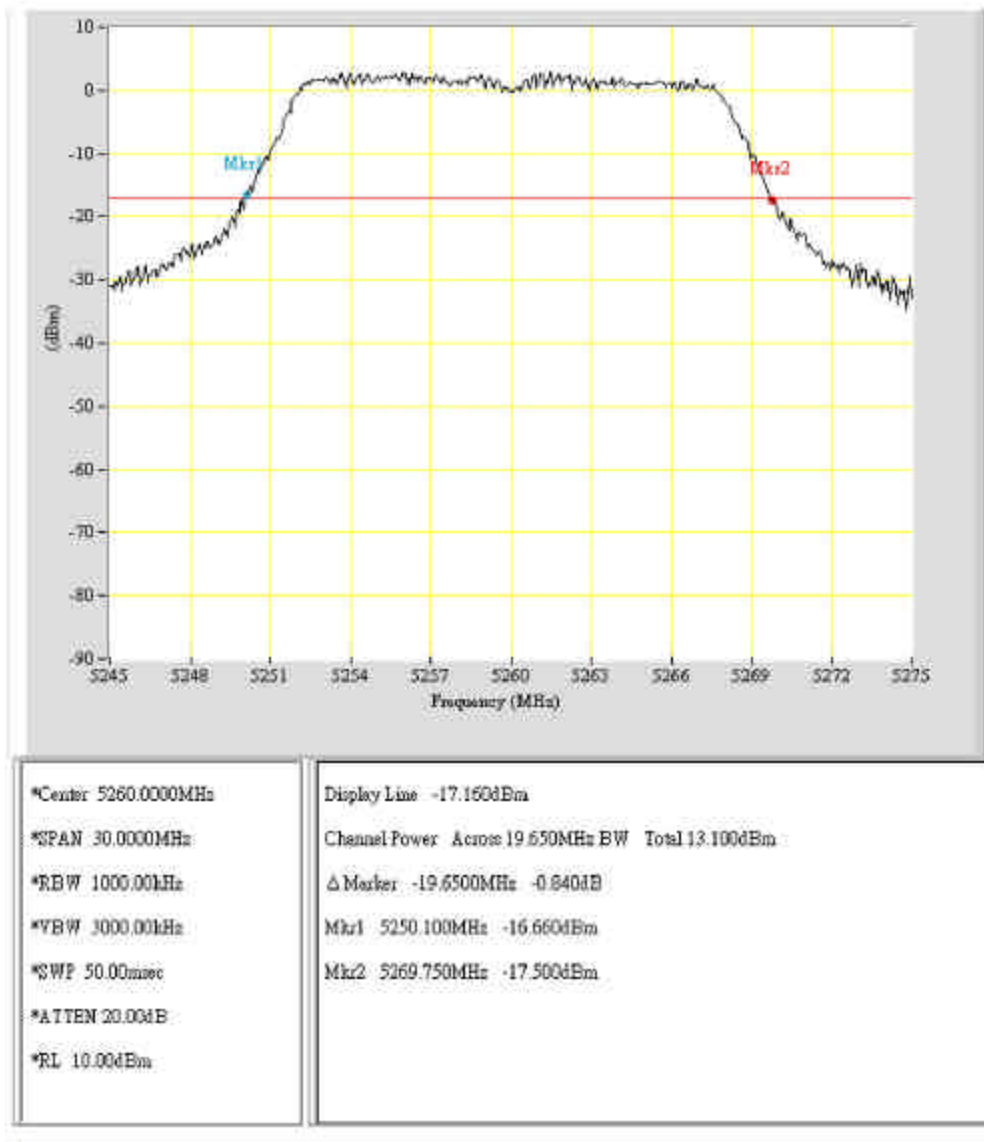
EUT: WLG500  
Purpose: 26dB\_BW  
Condition: 5320MHz\_54Mbps  
Note:



EUT: WLG500  
Purpose: Output\_Pwr  
Condition: 5180MHz\_54Mbps  
Note:

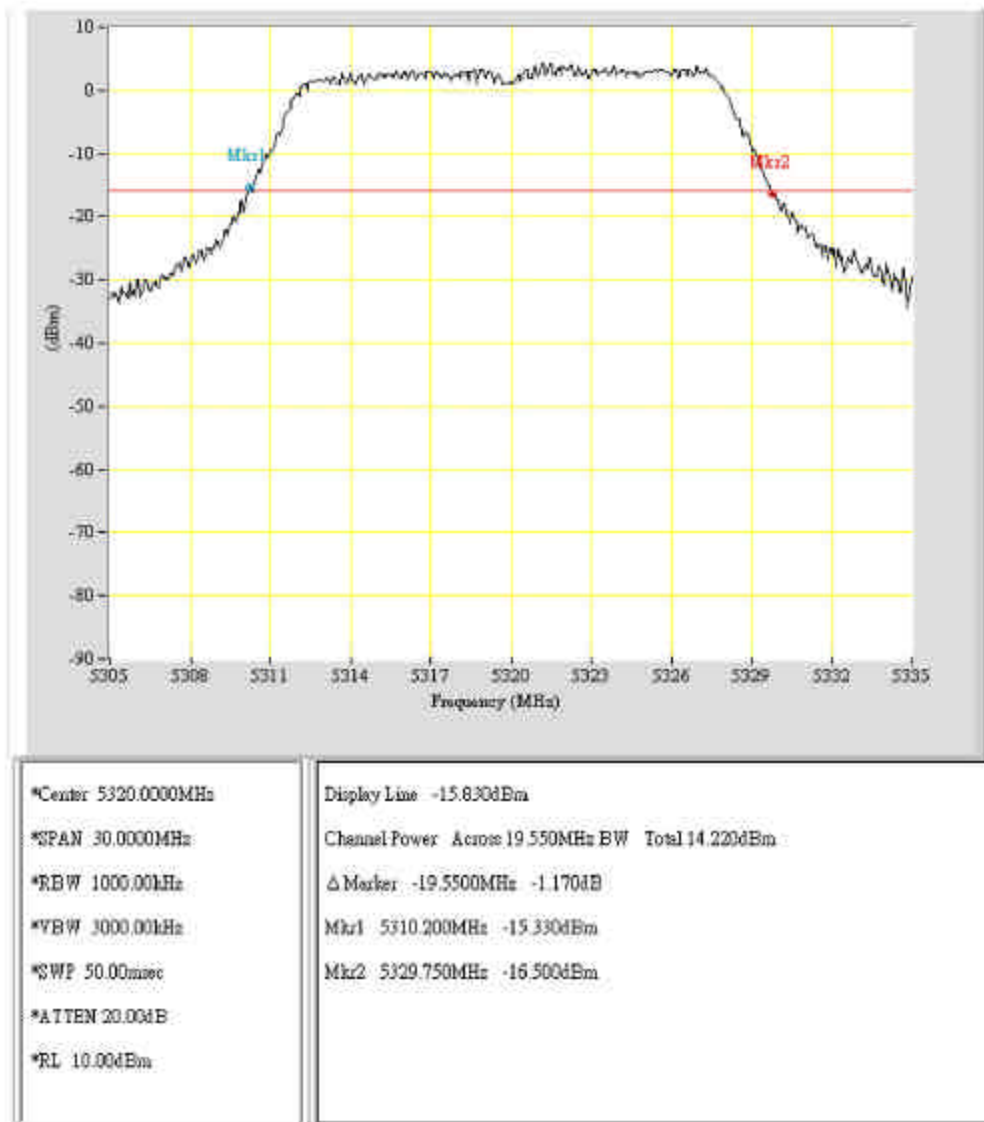


EUT: WLG500  
Purpose: Output\_Pwr  
Condition: 5240MHz\_54Mbps  
Note:

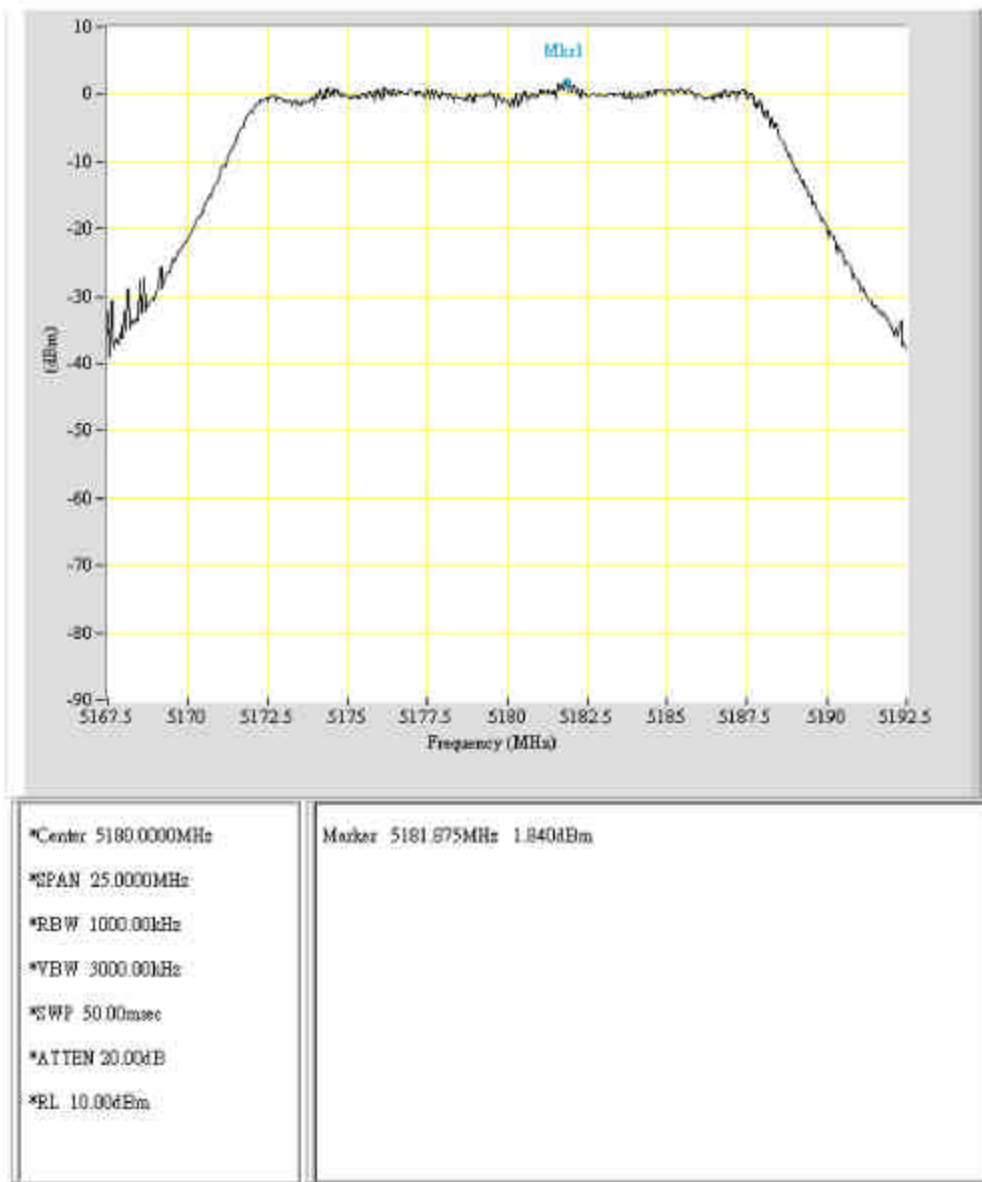


EUT: WLG500  
Purpose: Output\_Pwr  
Condition: 5260MHz\_54Mbps  
Note:

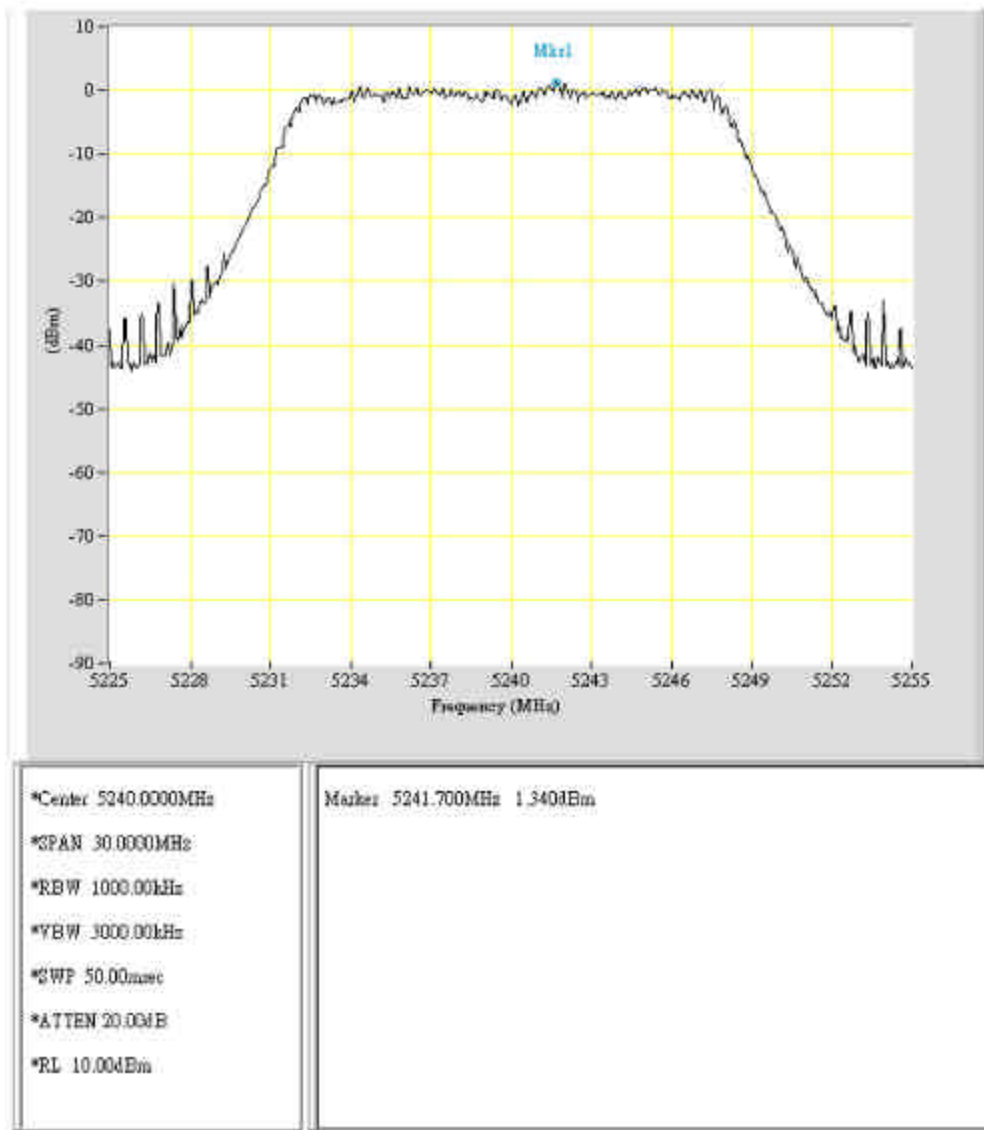




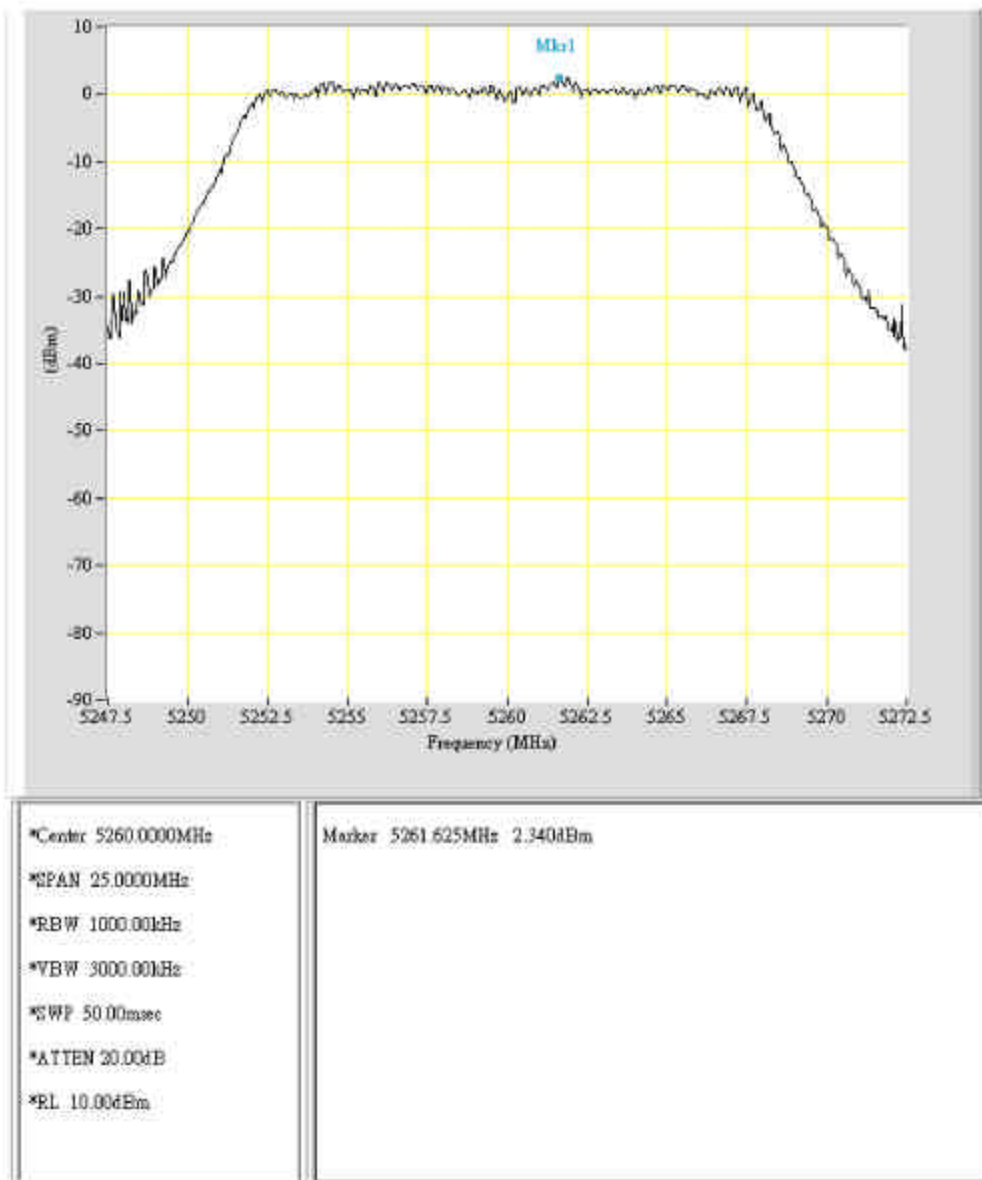
EUT: WLG500  
Purpose: Output\_Pwr  
Condition: 5320MHz\_54Mbps  
Note:



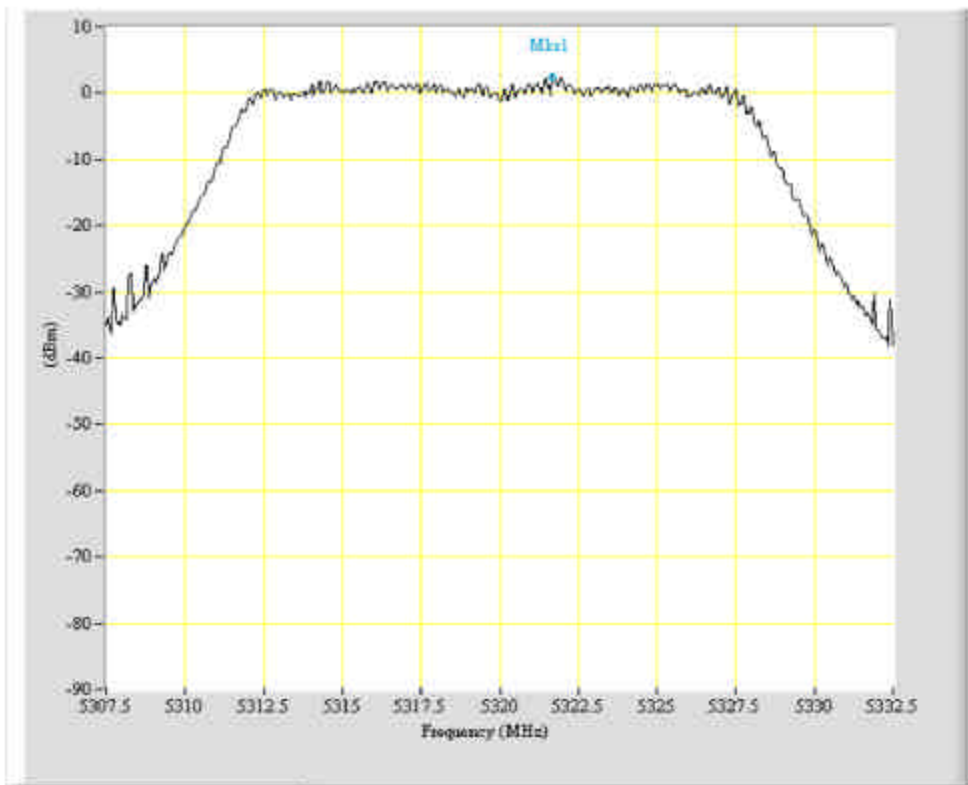
EUT: WLG500  
Purpose: PwrDensity  
Condition: 5180MHz\_54Mbps  
Note:



EUT: WLG500-3B  
Purpose: PwrDensity  
Condition: 802.11a\_5240MHz\_54Mbps  
Note:

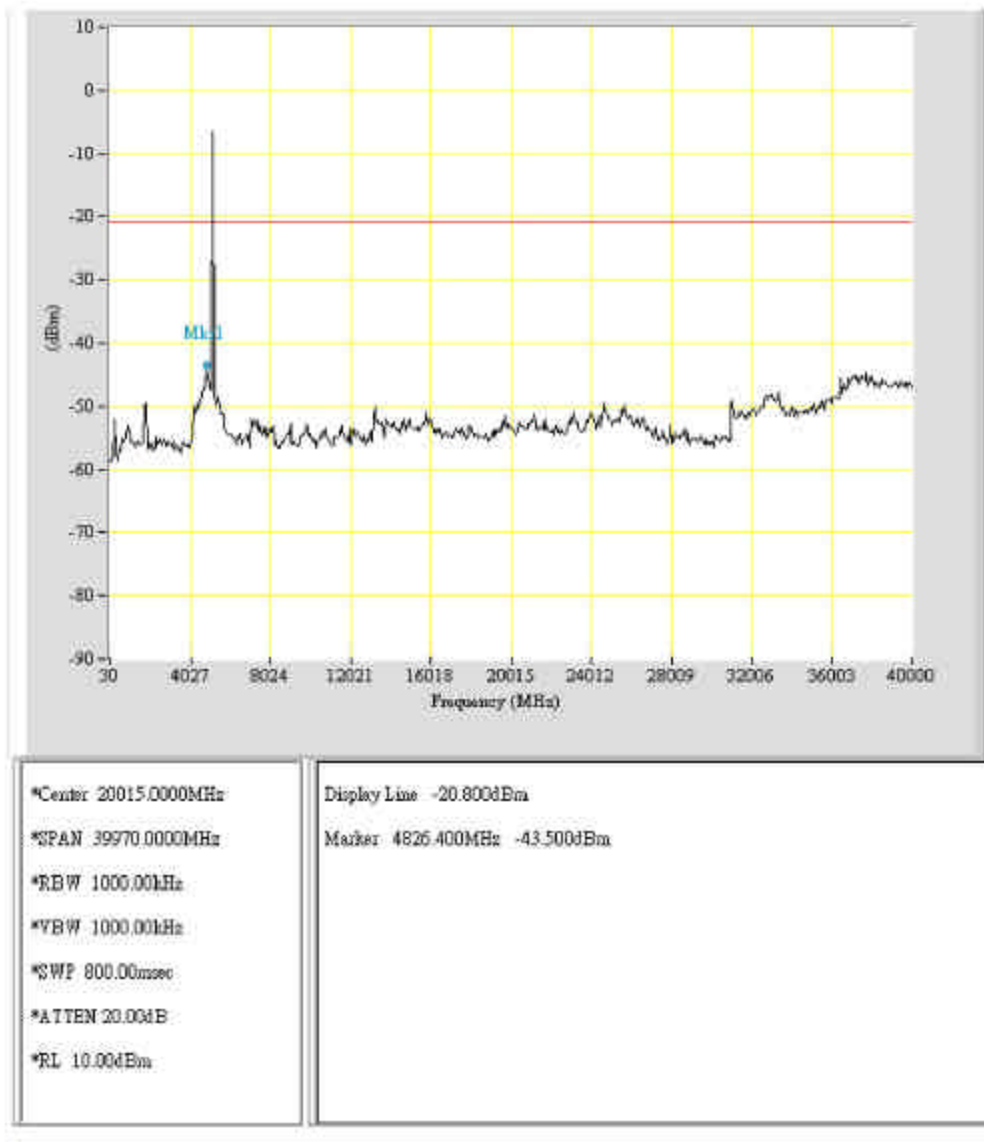


EUT: WLG500  
Purpose: PwrDensity  
Condition: 5260MHz\_54Mbps  
Note:

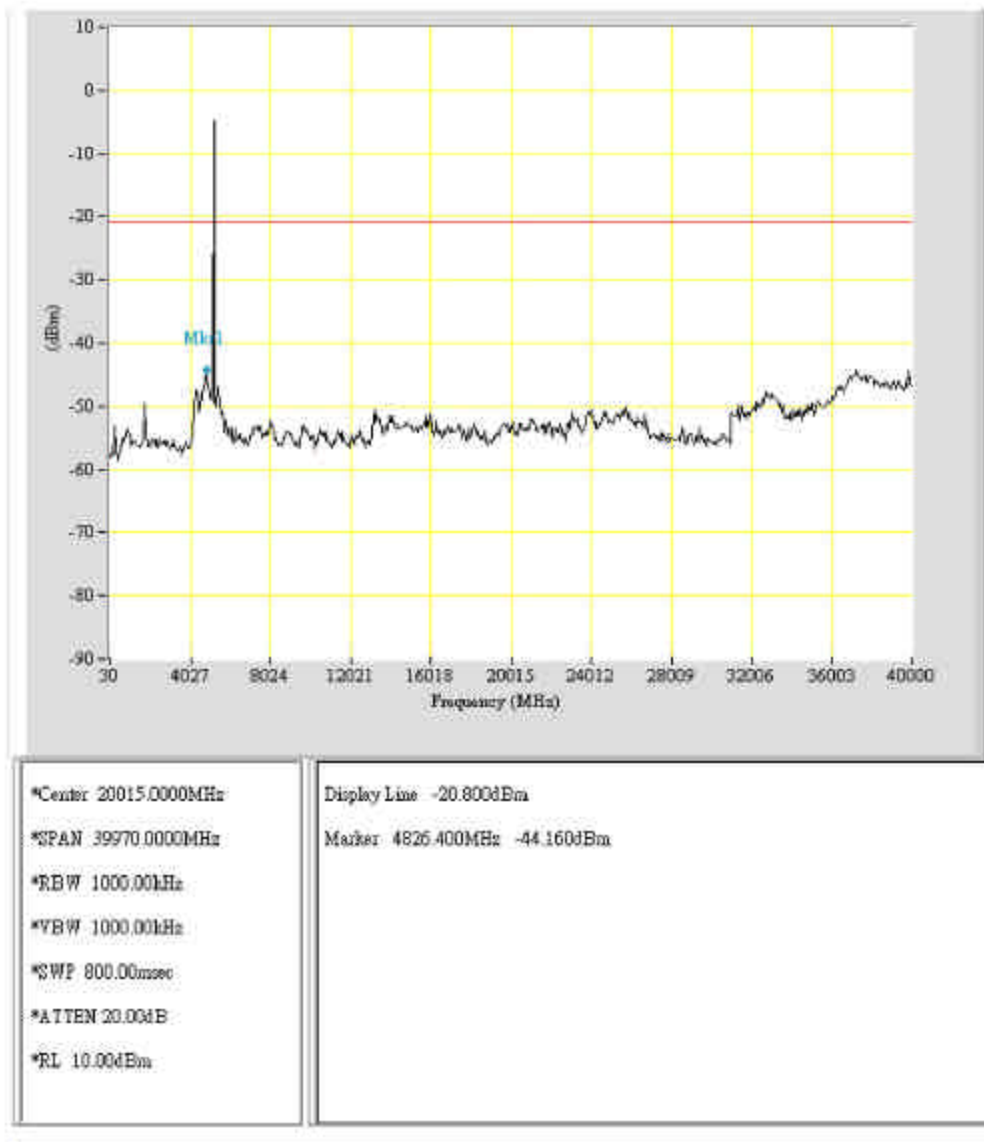


*Center 5320.0000MHz	Marker 5321.667MHz 2.3404Bm
*SPAN 25.0000MHz	
*RBW 1000.00kHz	
*VBW 3000.00kHz	
*SWP 50.00msec	
*ATTEN 20.00dB	
*RL 10.00dBm	

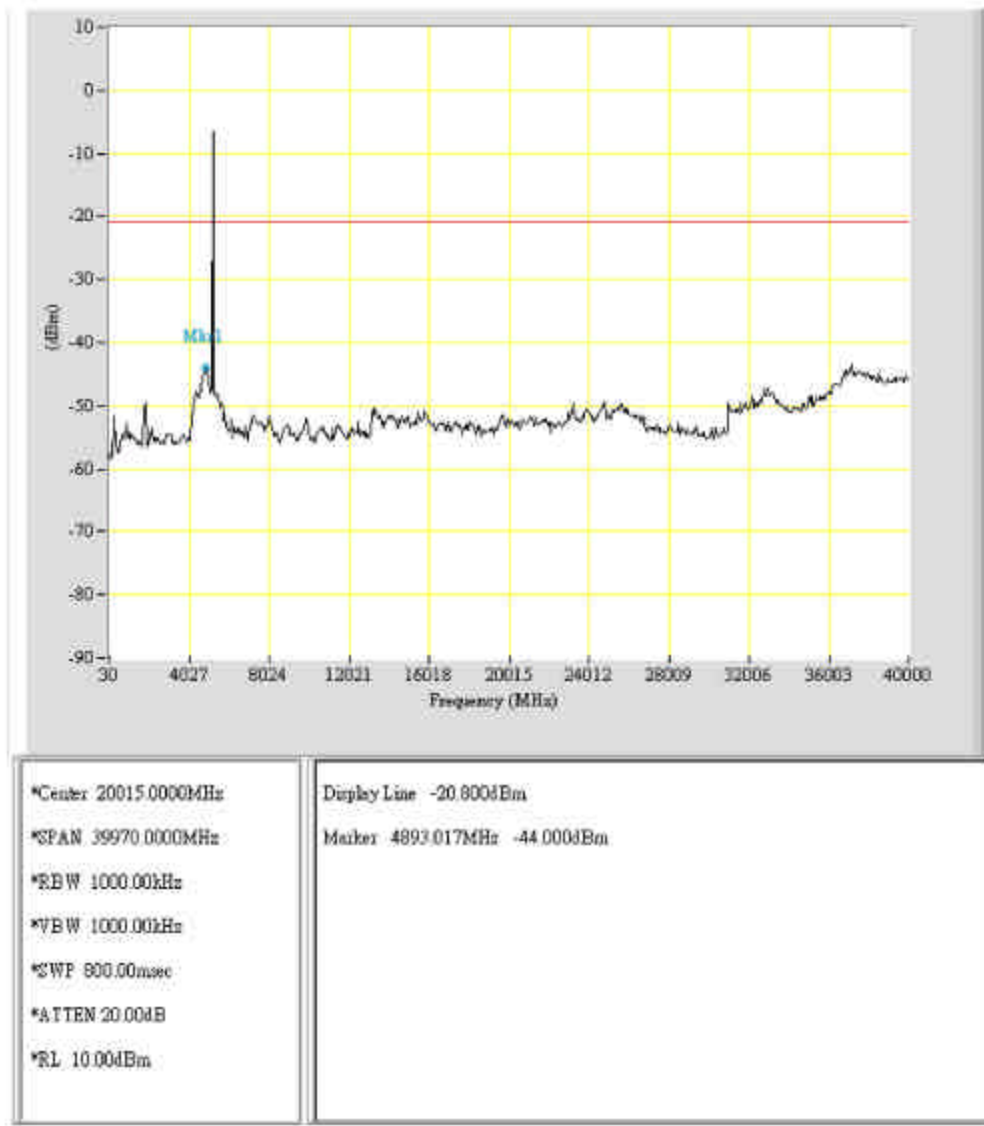
EUT: WLG500  
Purpose: PwrDensity  
Condition: 5320MHz\_54Mbps  
Note:



EUT: WLG500  
Purpose: 30MHz-40GHz  
Condition: 5180MHz  
Note:

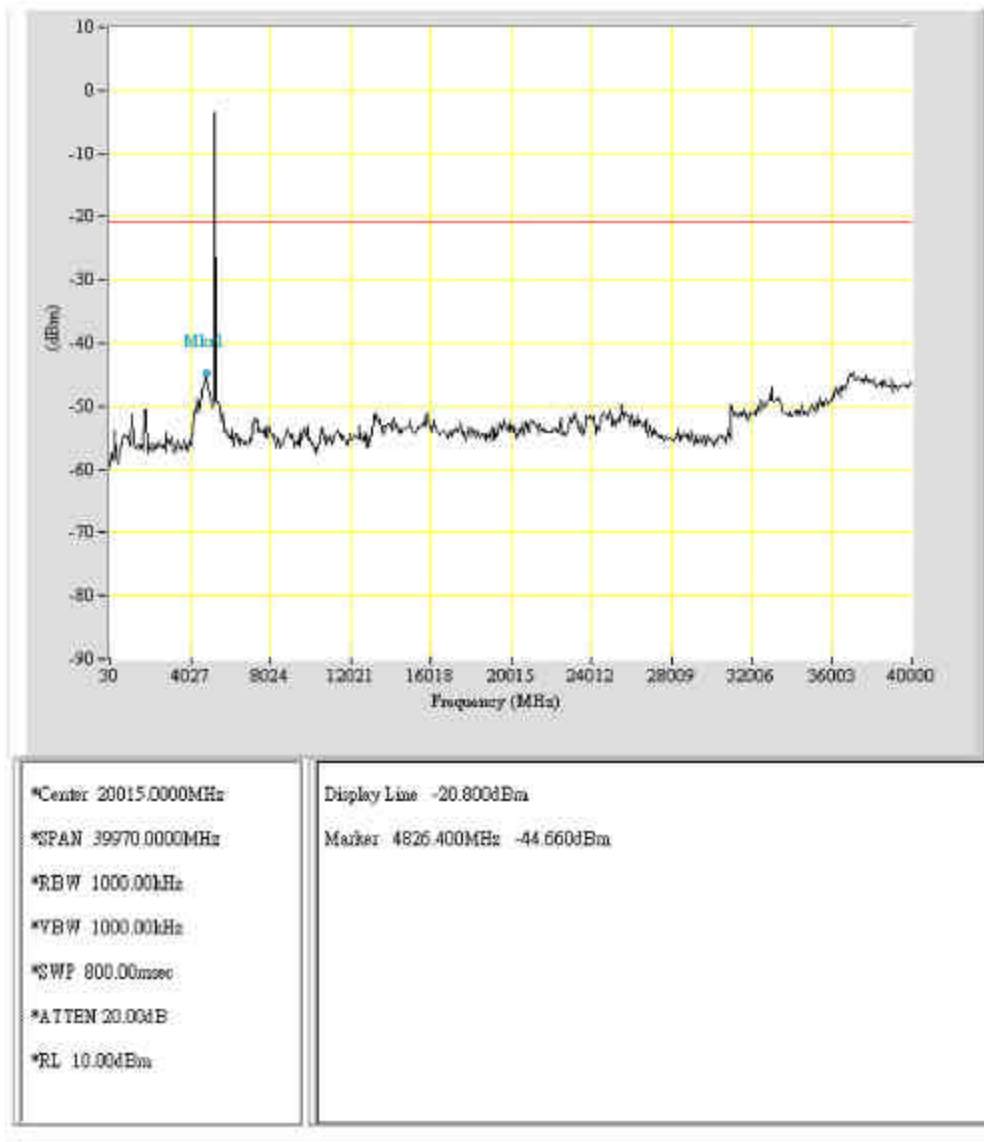


EUT: WLG500  
Purpose: 30MHz-40GHz  
Condition: 5240MHz  
Note:

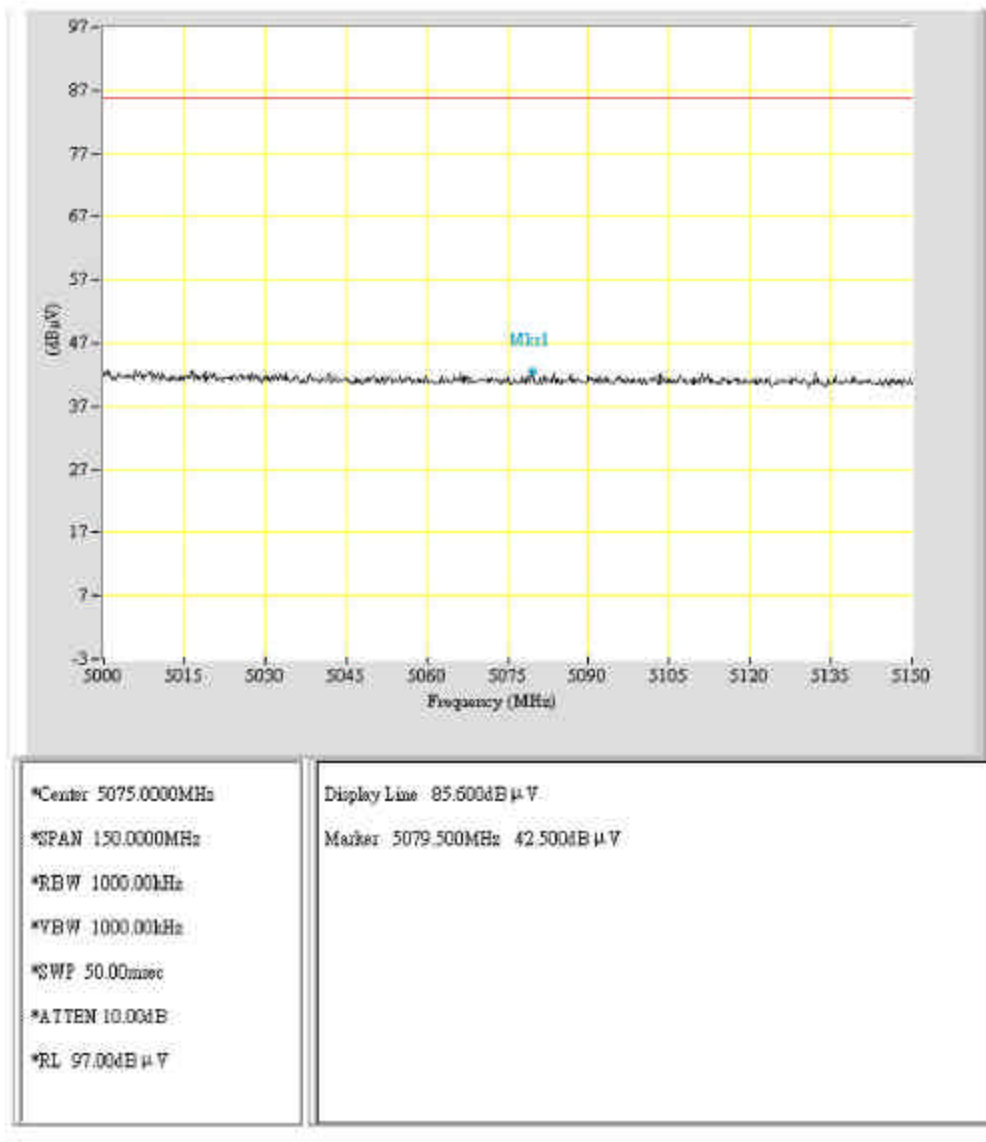


EUT: WLG500  
Purpose: 30MHz-40GHz  
Condition: 5260MHz  
Note:

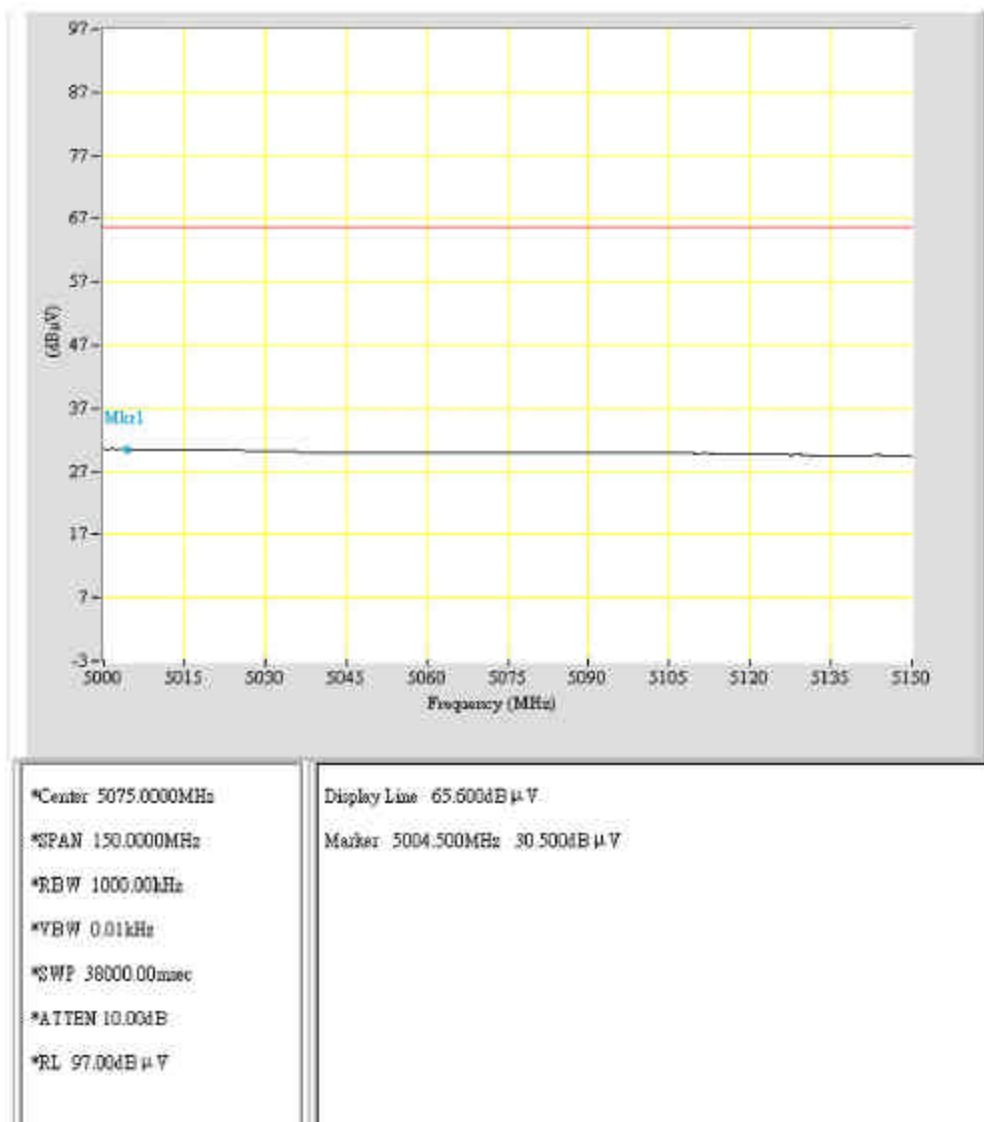




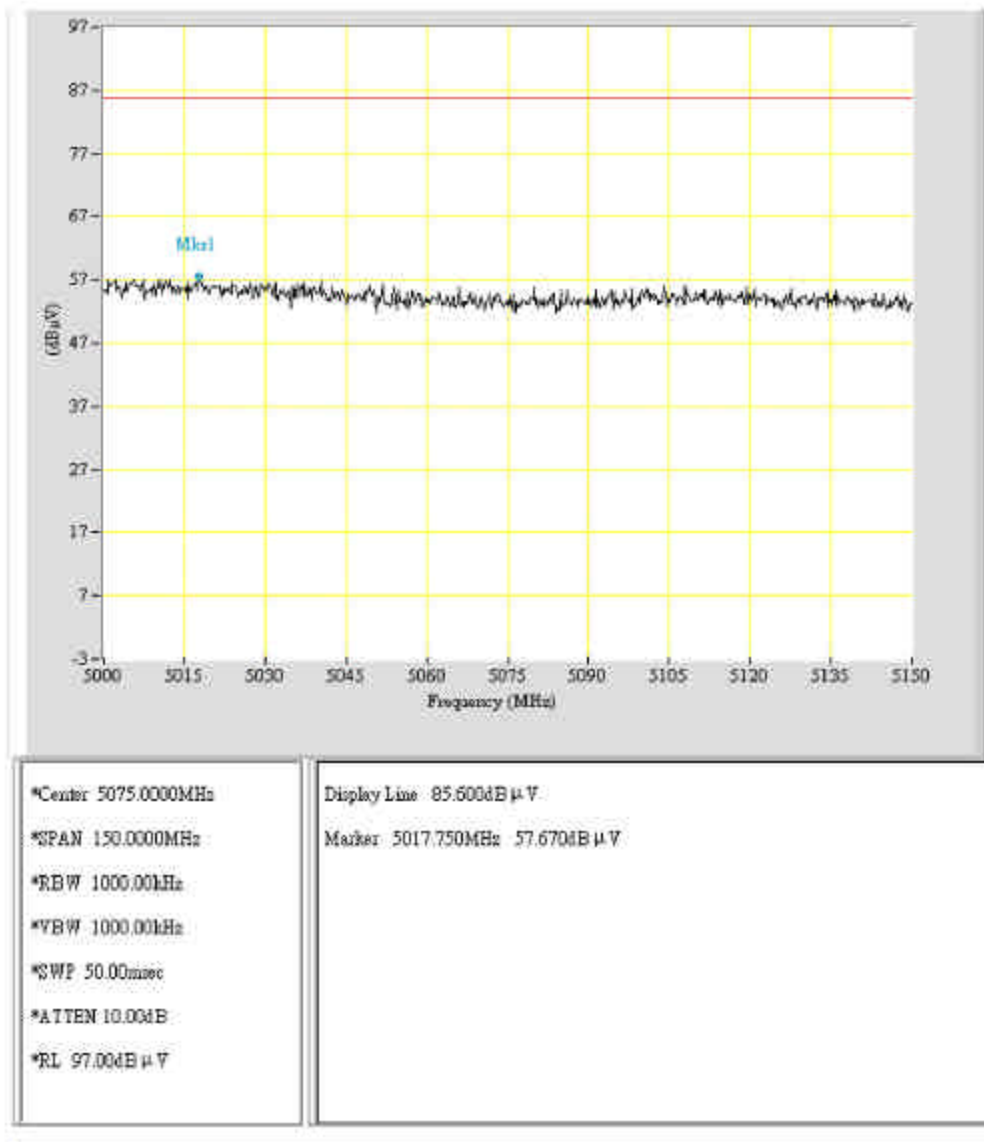
EUT: WLG500  
Purpose: 30MHz-40GHz  
Condition: 5320MHz  
Note:



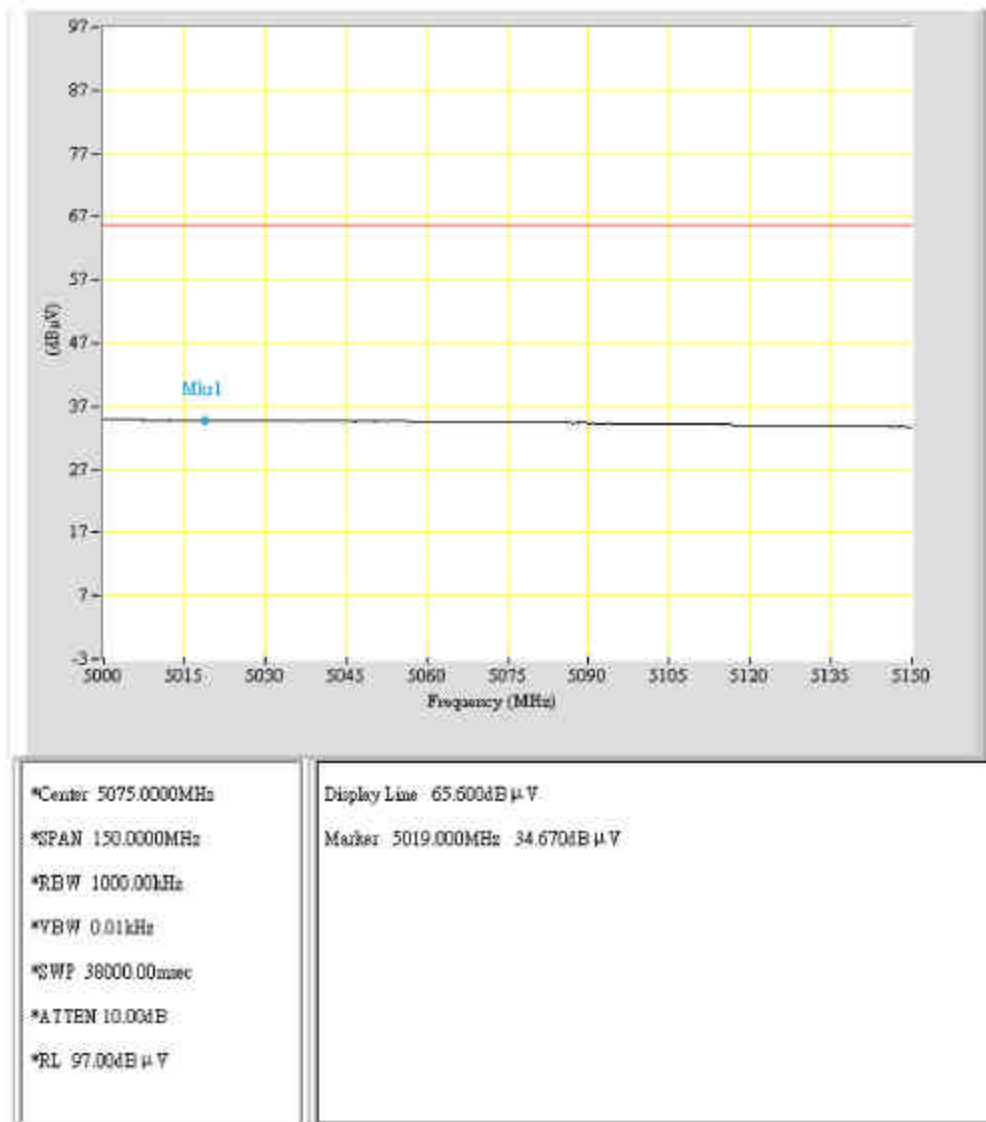
EUT: WLG500  
Purpose: Adjacent Restricted Band  
Condition: PEAK\_HORIZONTAL  
Note:



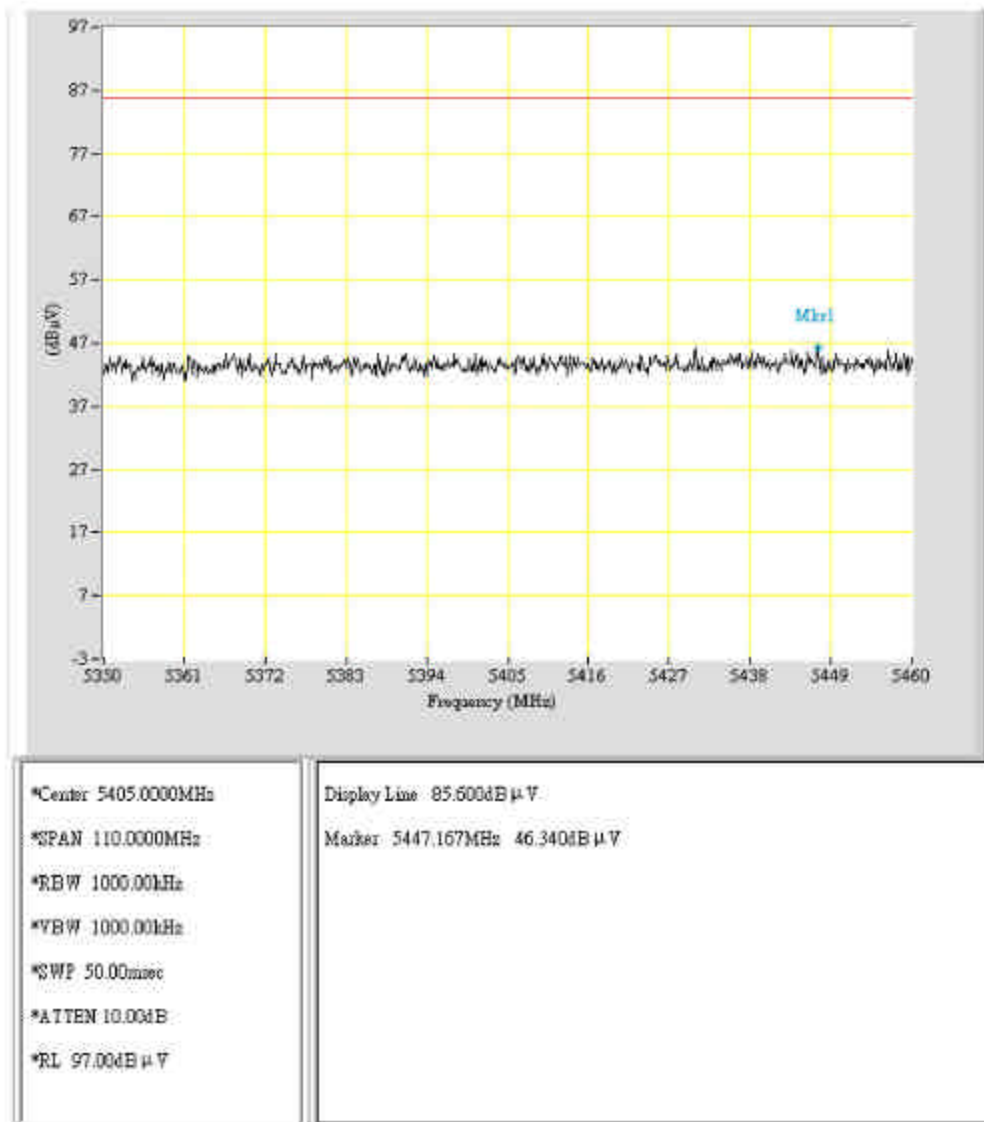
EUT: WLG500  
Purpose: Adjacent Restricted Band  
Condition: AVG\_HORIZONTAL  
Note:



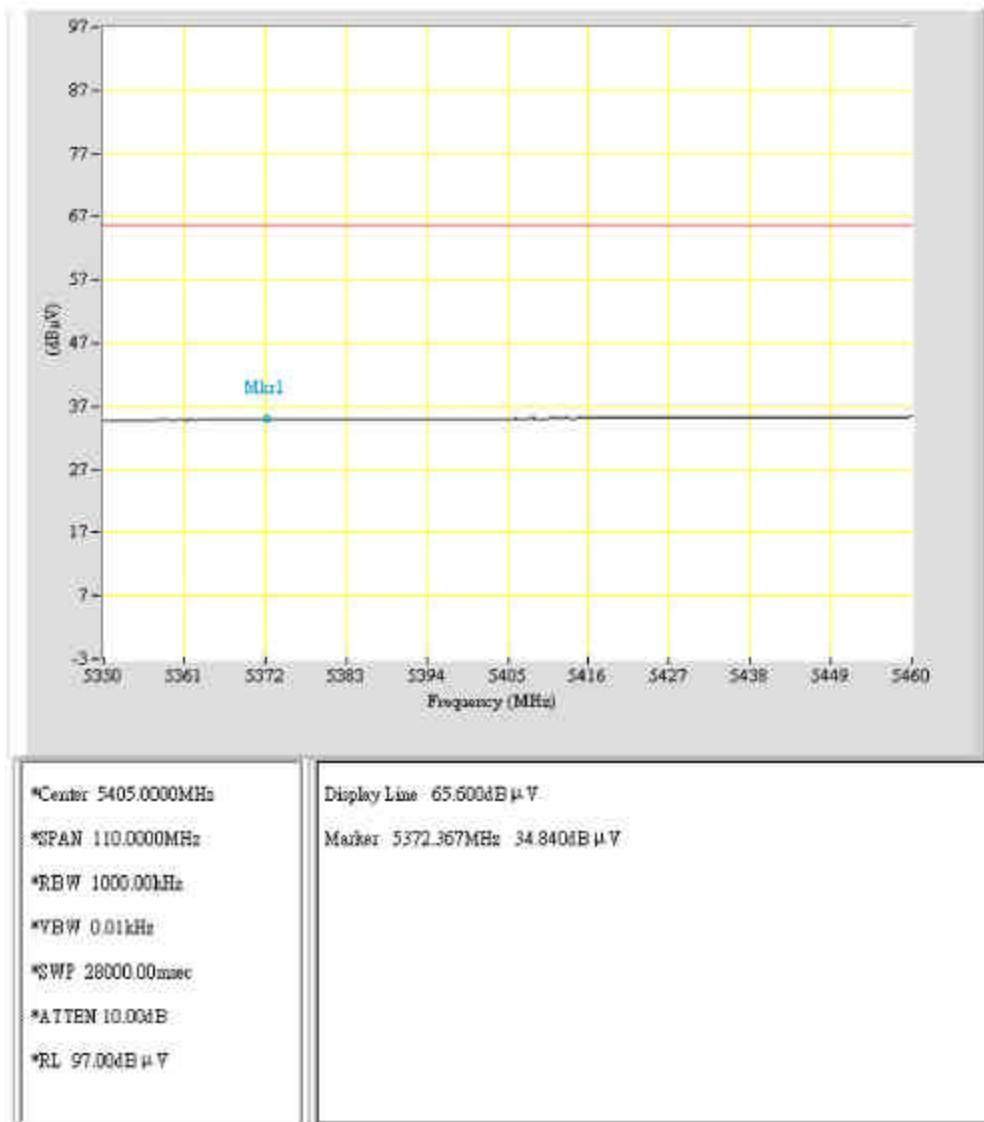
EUT: WLG500  
Purpose: Adjacent Restricted Band  
Condition: PEAK\_VERTICAL  
Note:



EUT: WLG500  
Purpose: Adjacent Restricted Band  
Condition: AVG\_VERTICAL  
Note:



EUT: WLG500  
Purpose: Adjacent Restricted Band  
Condition: PEAK\_HORIZONTAL\_H\_CH  
Note:

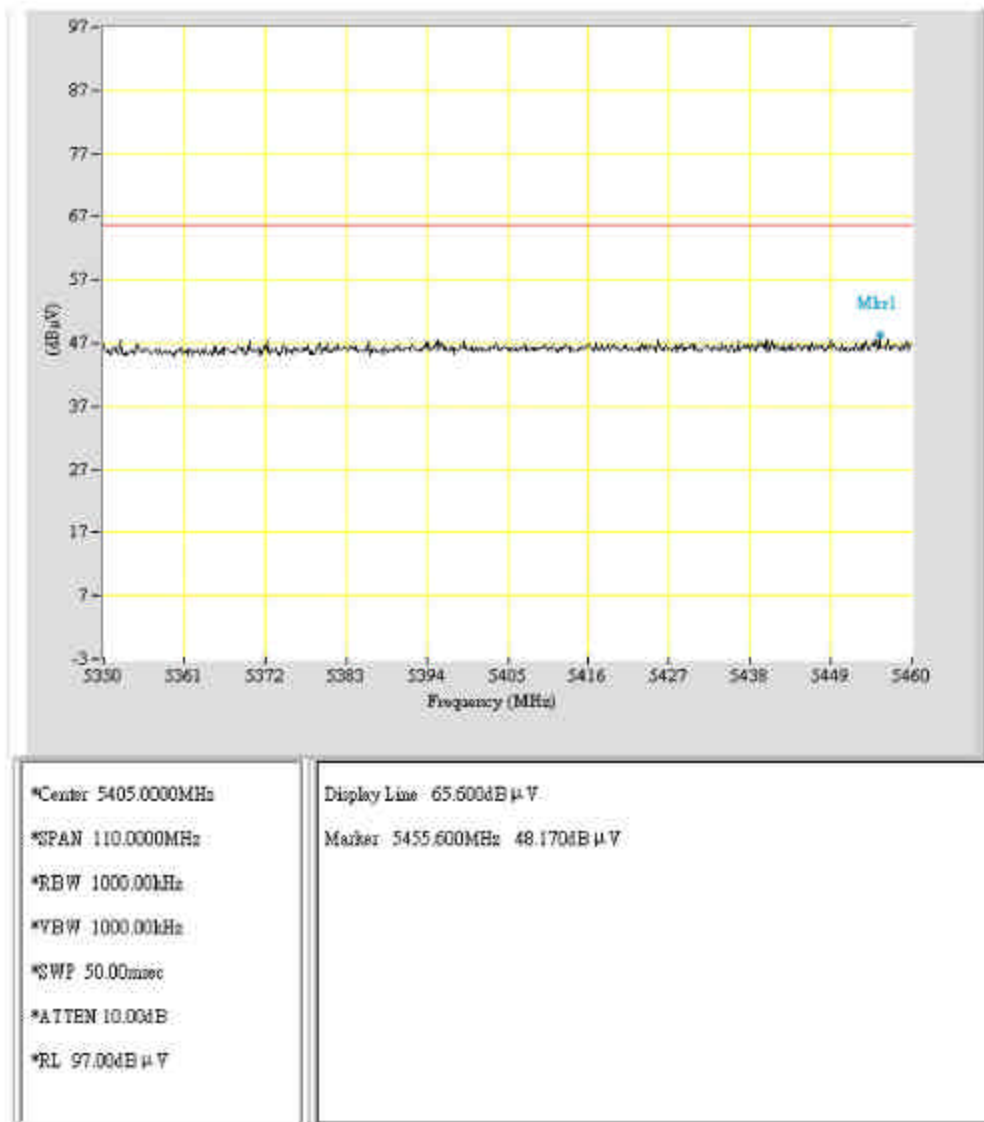


EUT: WLG500

Purpose: Adjacent Restricted Band

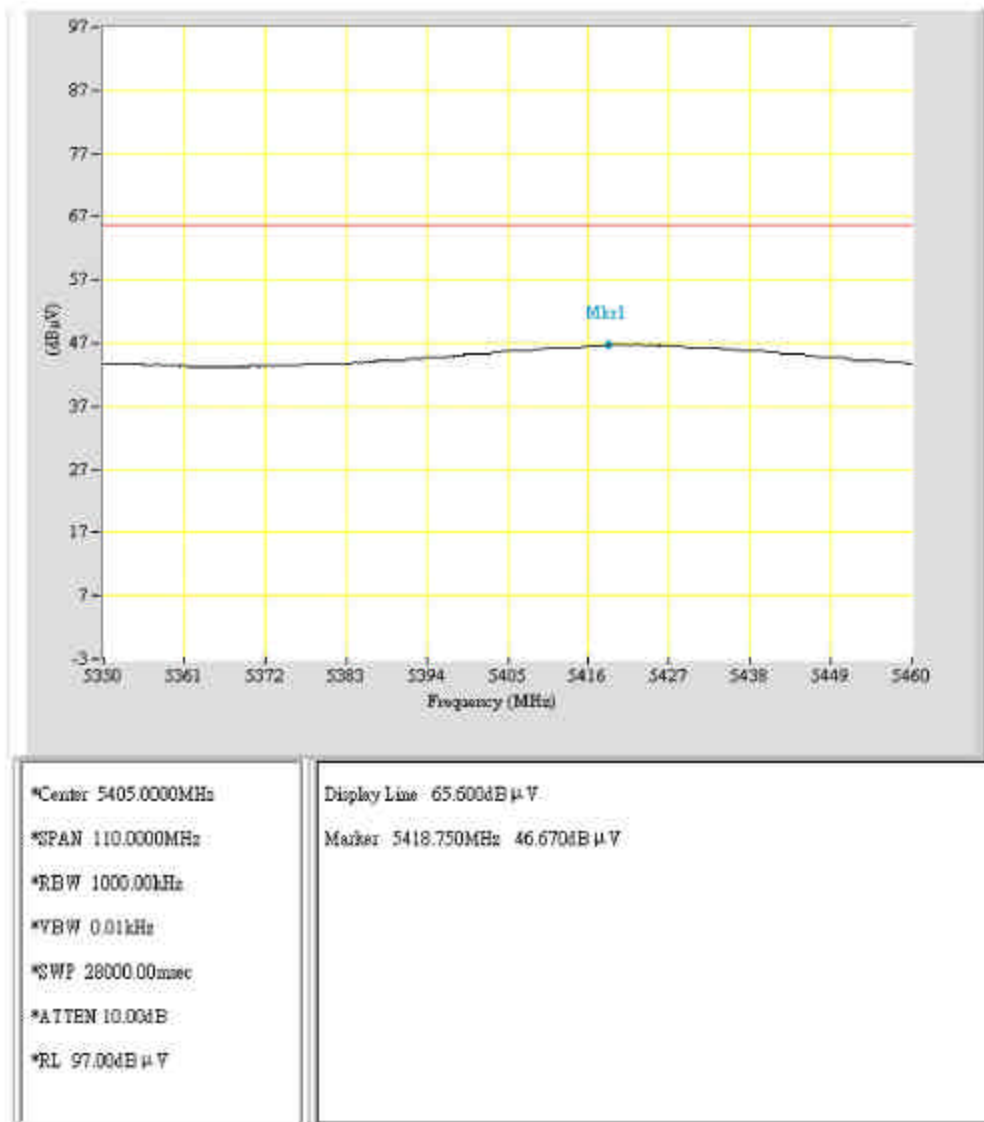
Condition: AVG\_HORIZONTAL\_H\_CH

Note:



EUT: WLG500  
Purpose: Adjacent Restricted Band  
Condition: PEAK\_VERTICAL\_H\_CH  
Note:





EUT: WLG500

Purpose: Adjacent Restricted Band

Condition: AVG\_VERTICAL\_H\_CH

Note:

**End of Report**