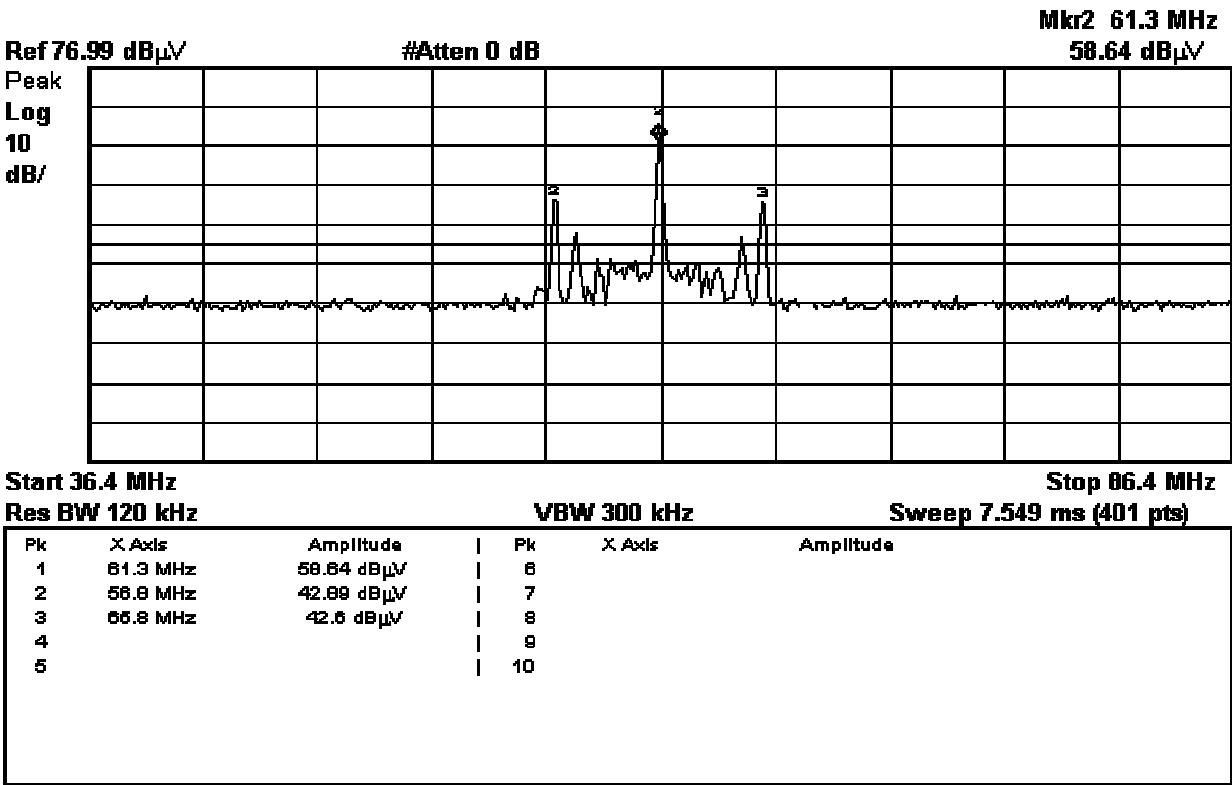
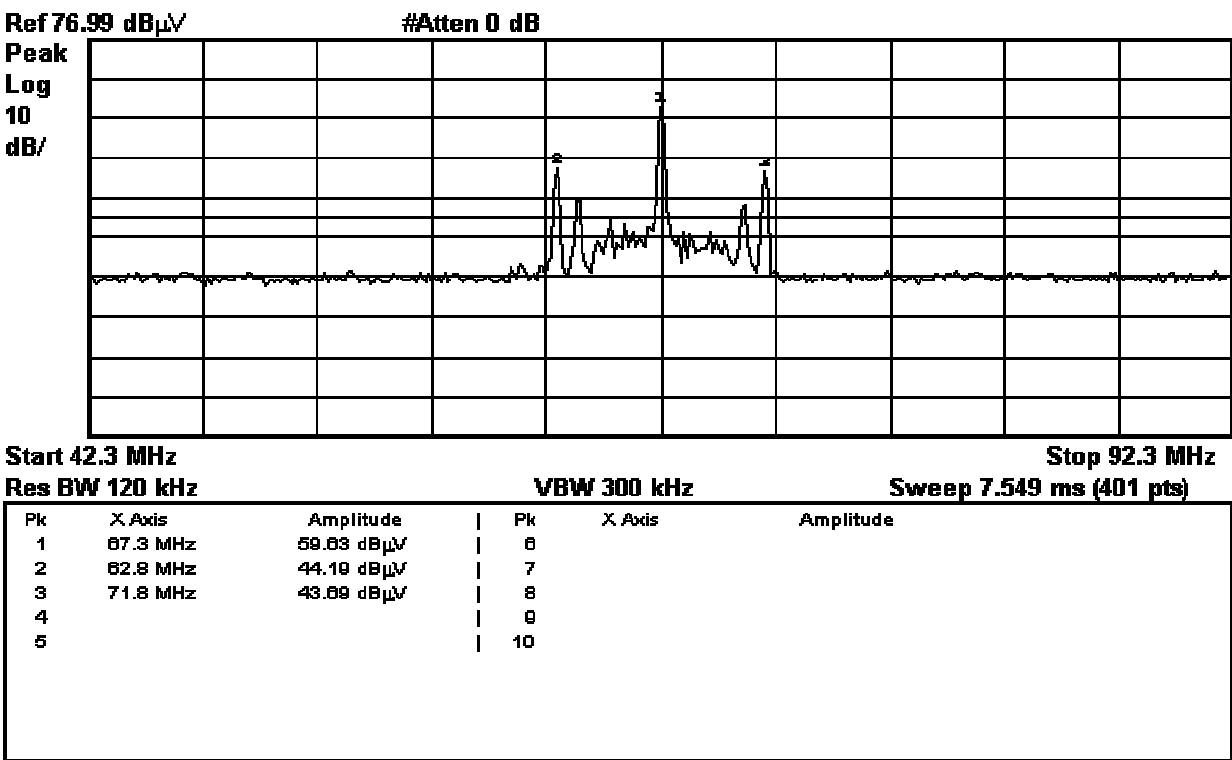


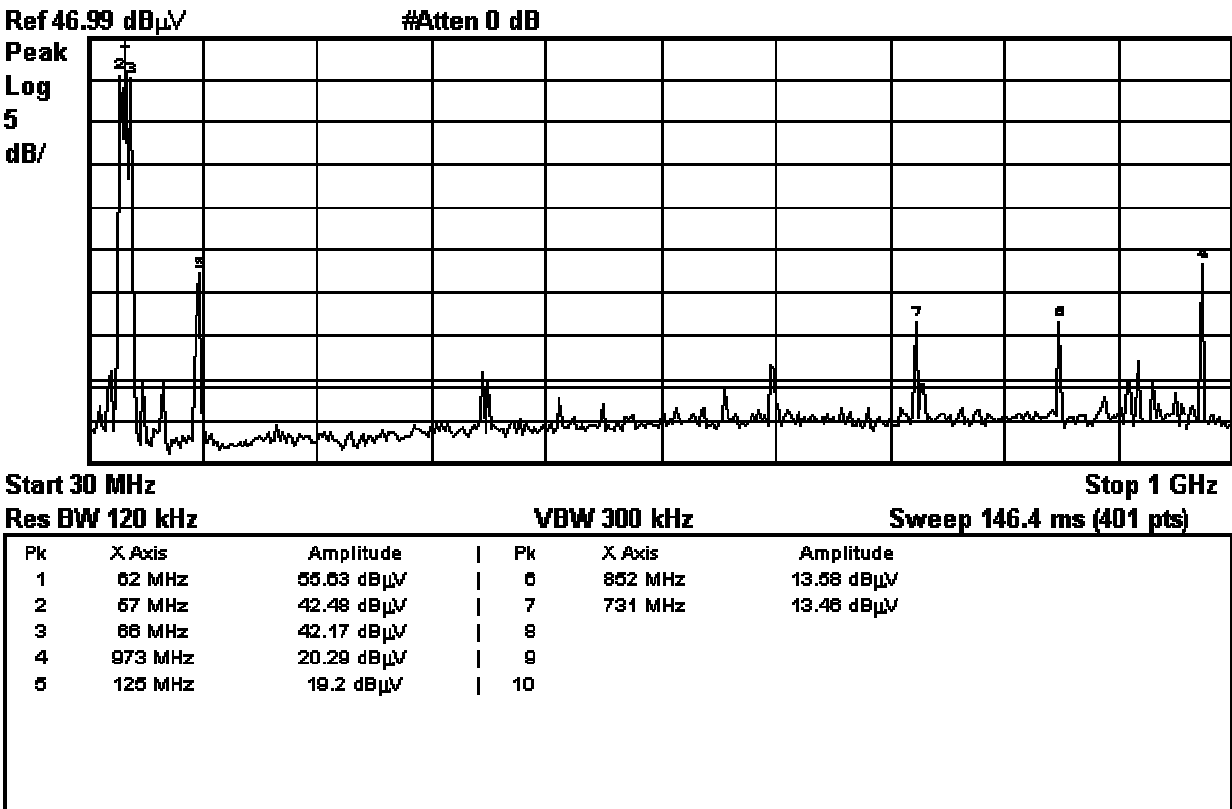
OUTPUT LEVEL CH3.



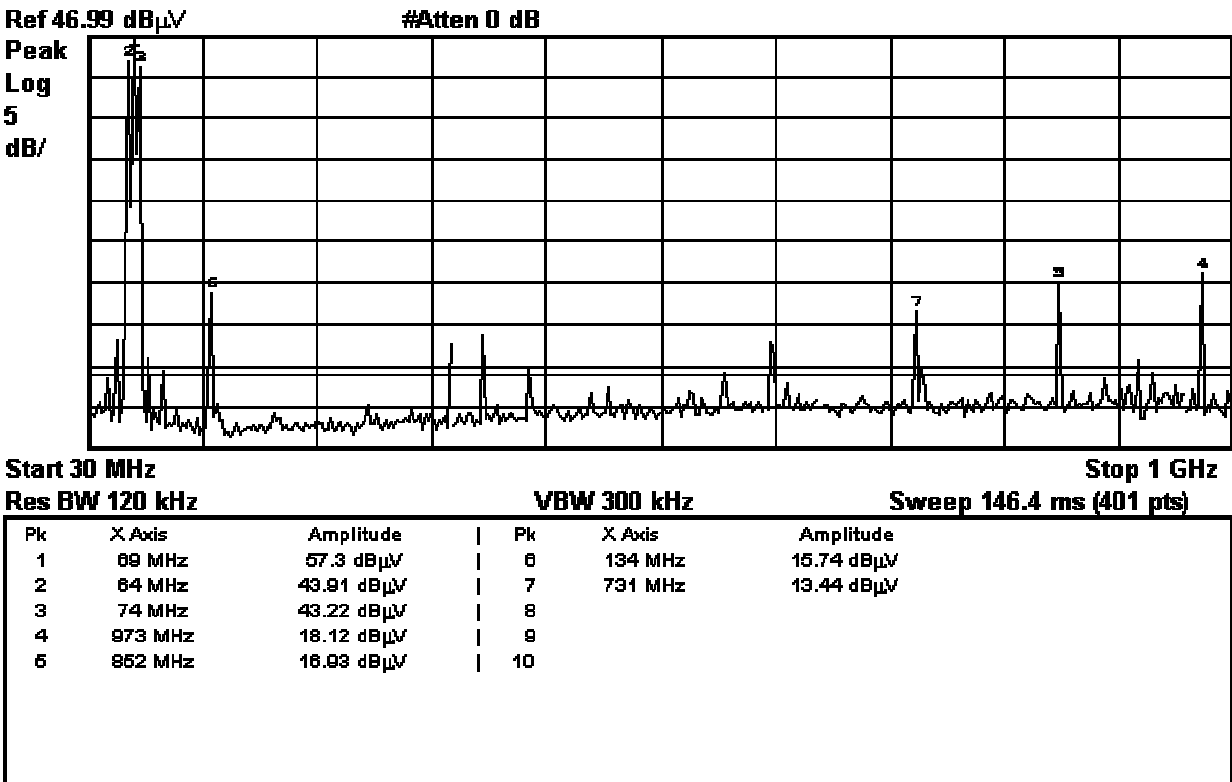
OUTPUT LEVEL CH4.



OUTPUT SPURIOUS LEVEL CH3.



OUTPUT SPURIOUS LEVEL CH4.



Ref 16.99 dB μ V #Atten 0 dB Mkr1 61.3 MHz -0.2503 dB μ V

Peak Log 3 dB/

Marker 61.300000 MHz -0.2503 dB μ V

Start 30 MHz Stop 100 MHz

Res BW 120 kHz VBW 300 kHz Sweep 10.57 ms (401 pts)

Pk	X Axis	Amplitude	Pk	X Axis	Amplitude
1			6		
2			7		
3			8		
4			9		
5			10		

Ref 16.99 dB μ V #Atten 0 dB Mkr1 67.3 MHz
 Peak Log 3 dB/ -1.43 dB μ V

Marker
 67.300000 MHz
 -1.43 dB μ V

Start 30 MHz Stop 100 MHz
 Res BW 120 kHz VBW 300 kHz Sweep 10.57 ms (401 pts)

Pk	X Axis	Amplitude	Pk	X Axis	Amplitude
1			6		
2			7		
3			8		
4			9		
5			10		

ANTENNA CONDUCTED POWER

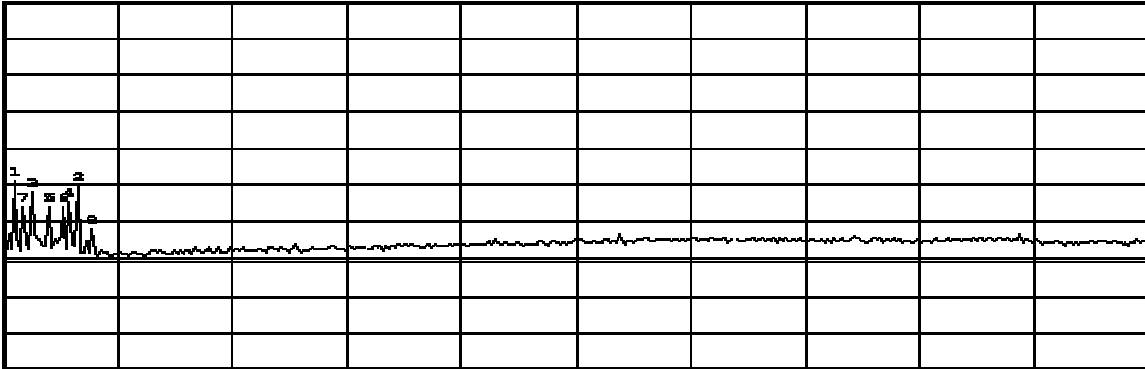
Agilent 21:28:45 Jul 20, 2005

R T

Ref 76.99 dB μ V

#Atten 0 dB

Peak
Log
10
dB/



Start 30 MHz

Stop 1 GHz

Res BW 120 kHz

VBW 300 kHz

Sweep 146.4 ms (401 pts)

Pk	X Axis	Amplitude	Pk	X Axis	Amplitude
1	40 MHz	29.06 dB μ V	6	91 MHz	21.24 dB μ V
2	93 MHz	26.69 dB μ V	7	47 MHz	21.12 dB μ V
3	54 MHz	24.9 dB μ V	8	105 MHz	14.74 dB μ V
4	98 MHz	22.37 dB μ V	9		
5	69 MHz	21.24 dB μ V	10		

ANTENNA CONDUCTED POWER

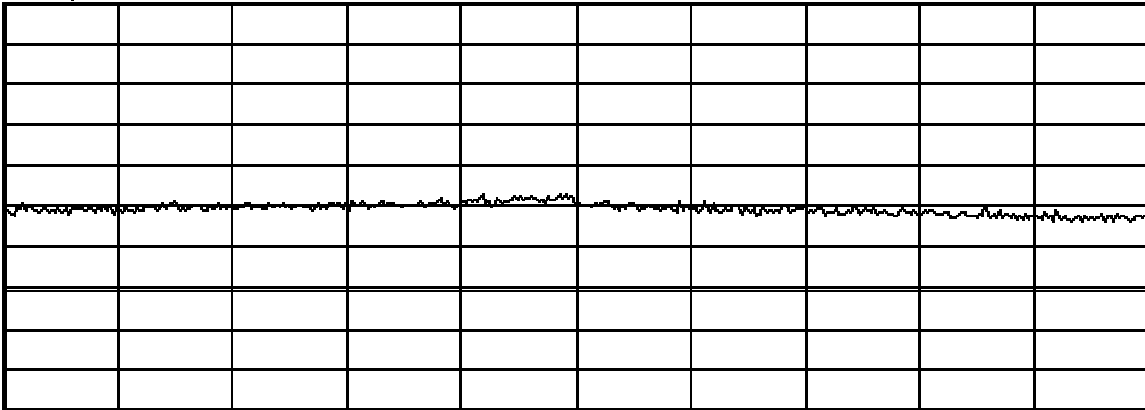
Agilent 21:30:03 Jul 20, 2005

R T

Ref 76.99 dB μ V

#Atten 0 dB

Peak
Log
10
dB/



Start 1 GHz

Stop 5 GHz

Res BW 1 MHz

VBW 3 MHz

Sweep 22.48 ms (401 pts)

Pk	X Axis	Amplitude	Pk	X Axis	Amplitude
1			6		
2			7		
3			8		
4			9		
5			10		