

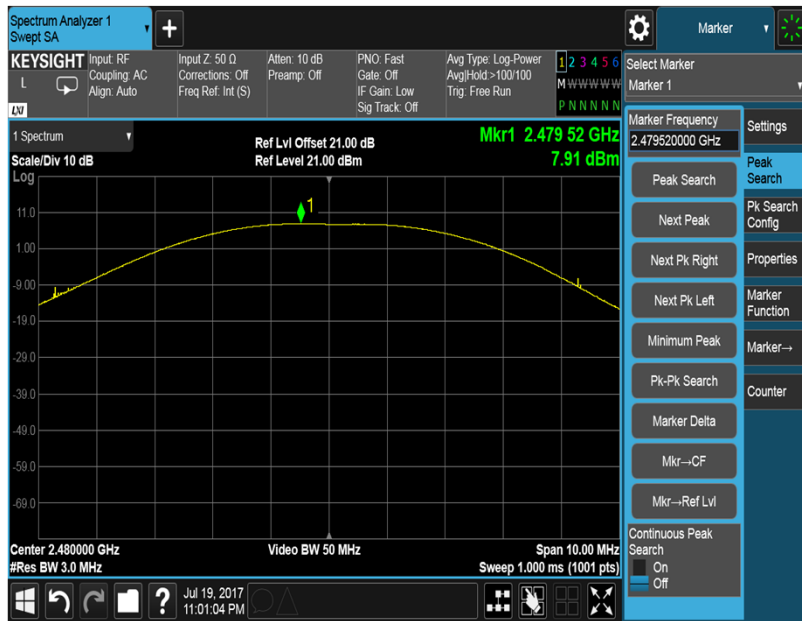
Antenna Gain 2 dBi

$$\text{Average E dBuV/m} = \text{Avg Power Conducted} + \text{AntennaGain} + 95.2$$

Average E Limit	54	dBuV/m
Peak E limit	74	dBuV/m
Duty Cycle Correction (dB)	-38.3	dB

Channel	Coarse Cal	Fine Cal	OnChannel Power dBm	Power dBm Hz	Avg E dBuV/m	Margin dB	Corrected E dBuV/m	Corrected Margin dB	Peak Power dBm at 2483.5MHz	Peak E dBuV/m	Peak Margin dB	
AD610	26	18	37	7.9	-28.9	68.4	14.4	30.1	-24.0	-23.6	73.7	-0.3

### On Channel Power



### Instrument Keysight Signal Analyzer CXA N9000B



Avg Power at 2483.5MHz

