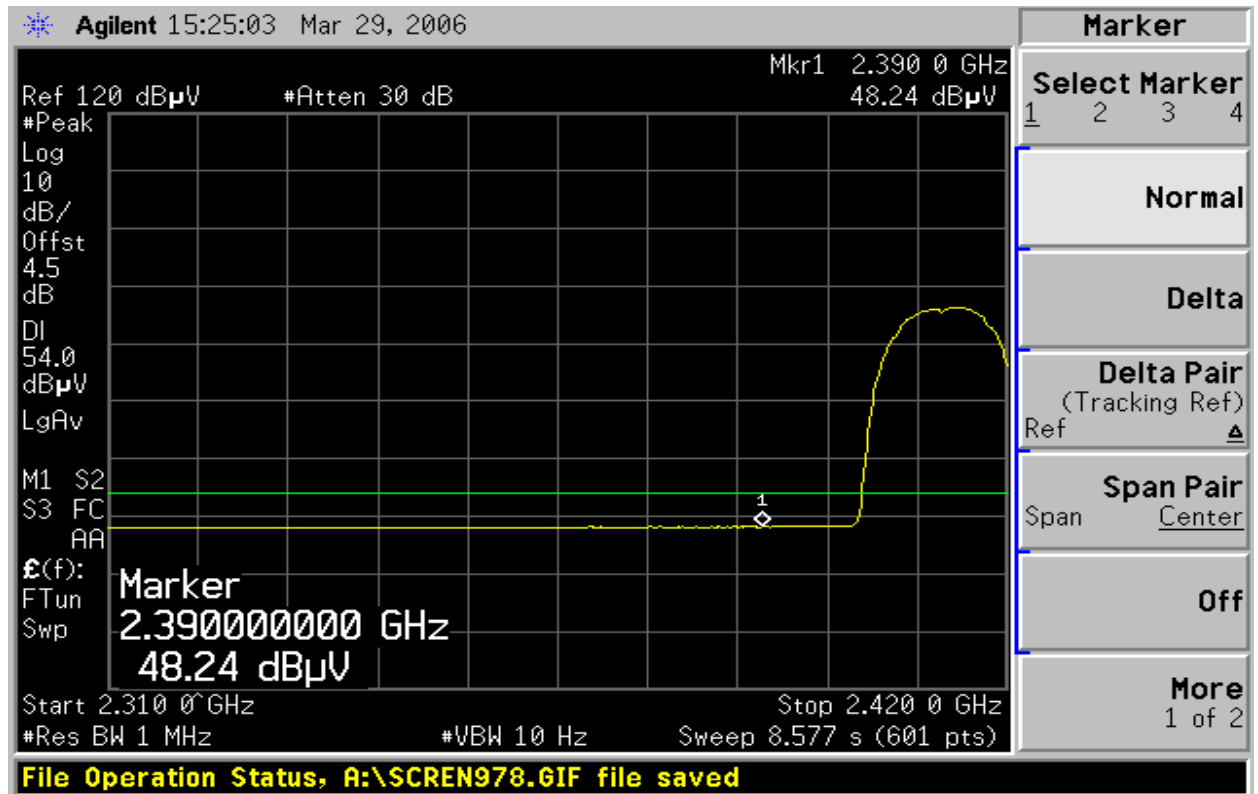


The explain of IC-1.4 and FCC-2.1

Eg. The follow figure (from the FCC report in page 23)



We can get the table below from the figure above.

Freq(GHz)	Reading(dBuV)	Factor(dB)	Emission(dBuV)	Limit(dBuV)	Margin(dB)
2.3900	43.74	4.5	48.24	54.00	-5.76

Offset = Factor = 4.5dB Limit=DI=54.0 dBuV

Marker = Spurious Emission = 48.24dBuV

Therefore the testing result could be tally with the standard required, can be reached according to the figure above