

	Freq	Level		0,500	Level Factor				Ant Pos	Table Pos	
	MHz					dB/m	dВ	фВ	T	cm.	deg
1	6212.000	59.68	-18.16	77.84	51.91	35.89	5.44	33.56	Peak		
2 @	10360.000	76.09	-1.75	77.84	64.77	38.29	7.68	34.65	Peak		100000
3	15540.000	69.92	-13.62	83.54	54.09	40.45	9.90	34.52	Peak	2000	
4	15540.000	54.75	-8.79	63.54	38.92	40.45	9.90	34.52	Average	222	

The square boxes is the limitation of 15.209 at 1m

Point 3&4 is fall in restricted bands of operation (15.205). The limitation of 15.209 is 54dbuv/m @3m (=500microvolts/meter) which transfer to 1m will be 63.54dBv/m.

Point 1&2 is the outside band that EIRP is limited -27dBm/MHz (15.407(b))

Please refer to 3.6.4 Test Setup Layout of the test report (FR9O0604AN)