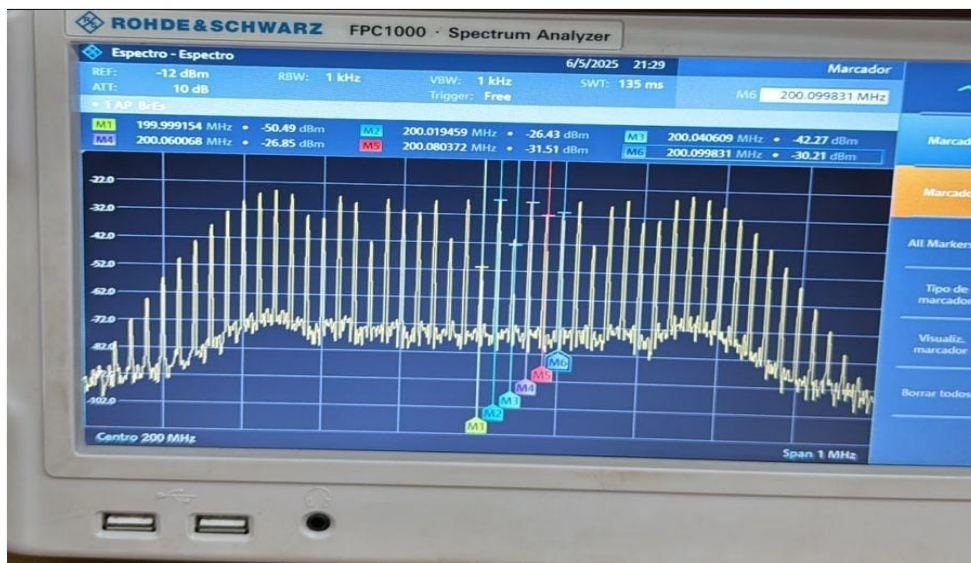
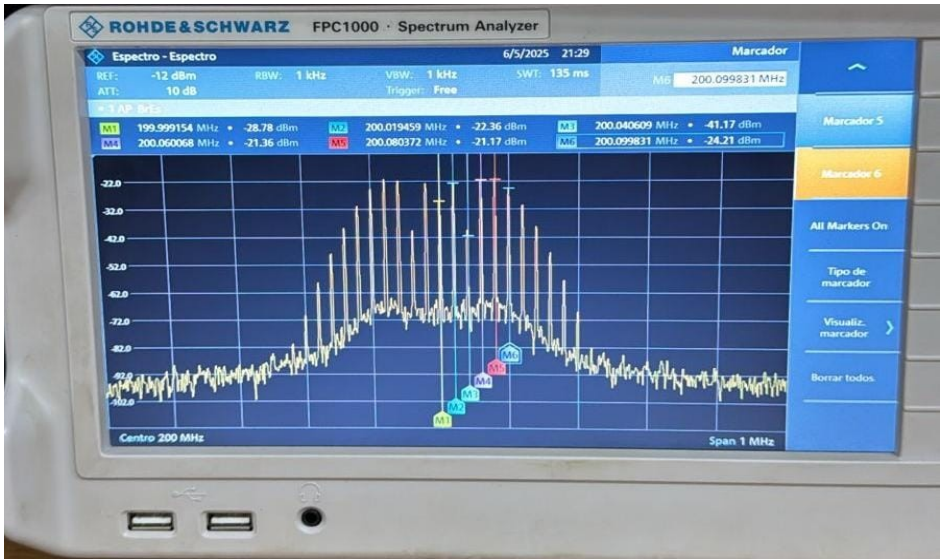


coeficiente Betha 15						
	potencia Armónico en dBm	Potencia Armónico mW	Coeficiente de Bessel practico	Coeficiente de Bessel teorico	diferencia	
0	J0(B)	-48	1.58E-05	1.93E-02	0.014224473	0.0050962152
1	J1(B)	-24	3.98E-03	3.06E-01	0.205104039	0.1011082301
2	j2(B)	-40	1.00E-04	4.85E-02	0.041571678	0.006959696
3	j3(B)	-24.7	3.39E-03	2.83E-01	0.194018258	0.088484432
4	j4(B)	-29.3	1.17E-03	1.66E-01	0.119178981	0.0471709354
5	j5(B)	-28.1	1.55E-03	1.91E-01	0.130456135	0.0605391245
6	j6(B)	-24.3	3.72E-03	2.96E-01	0.206149737	0.0896668939
7	j7(B)	-40.4	9.12E-05	4.63E-02	0.034463655	0.011883447
8	j8(B)	-25.6	2.75E-03	2.55E-01	0.173983659	0.0807126123
9	j9(B)	-23.5	4.47E-03	3.24E-01	0.220046225	0.1043102613
Potencia total		0.0424575398	mW			



	coeficiente BETHA 5				diferencia	
	potencia Armónico en dBm	Potencia Armónico mW	Coeficiente de Bessel practico	Coeficiente de Bessel teorico		
J0(B)	-29	1.26E-03	1.72E-01	0.177596771	0.0054009583	J0(B)
J1(B)	-22	6.31E-03	3.85E-01	0.327579138	0.057919269	J1(B)
j2(B)	-41	7.94E-05	4.33E-02	0.046565116	0.0033114837	j2(B)
j3(B)	-21.5	7.08E-03	4.08E-01	0.364831231	0.0435093926	j3(B)
j4(B)	-21.2	7.59E-03	4.23E-01	0.39123236	0.031458237	j4(B)
j5(B)	-24.3	3.72E-03	2.96E-01	0.261140546	0.0346760853	j5(B)
j6(B)	-30.5	8.91E-04	1.45E-01	0.131048732	0.0138359887	j6(B)
j7(B)	-38.9	1.29E-04	5.51E-02	0.05337641	0.0017072243	j7(B)
j8(B)	-47.2	1.91E-05	2.12E-02	0.018405217	0.0027794965	j8(B)
j9(B)	-23.5	4.47E-03	3.24E-01	0.005520283	0.3188362032	j9(B)
Potencia total		0.0618100426	mW			



**coeficiente BETHA**

**3**

potencia Armónico en dBm	Potencia Armónico mW	Coeficiente de Bessel practico	Coeficiente de Bessel teorico	diferencia
-25.5	2.82E-03	0.257645515	0.260051955	0.0024064397
-22	6.31E-03	0.385498407	0.339058959	0.046439448
-20.9	8.13E-03	0.437544861	0.486091261	0.0485463997
-22.8	5.25E-03	0.351578725	0.309062722	0.0425160031
-30.6	8.71E-04	0.143226239	0.132034184	0.0111920549
-39.8	1.05E-04	0.049661815	0.043028435	0.0066333801
-51.3	7.41E-06	0.013213644	0.011393932	0.0018197112
-64.1	3.89E-07	0.003027071	0.002547294	0.0004797764
		0	0.000493442	0.0004934418
		0	8.4395E-05	8.439502E-05
Potencia total	0.0441572465	mW		

