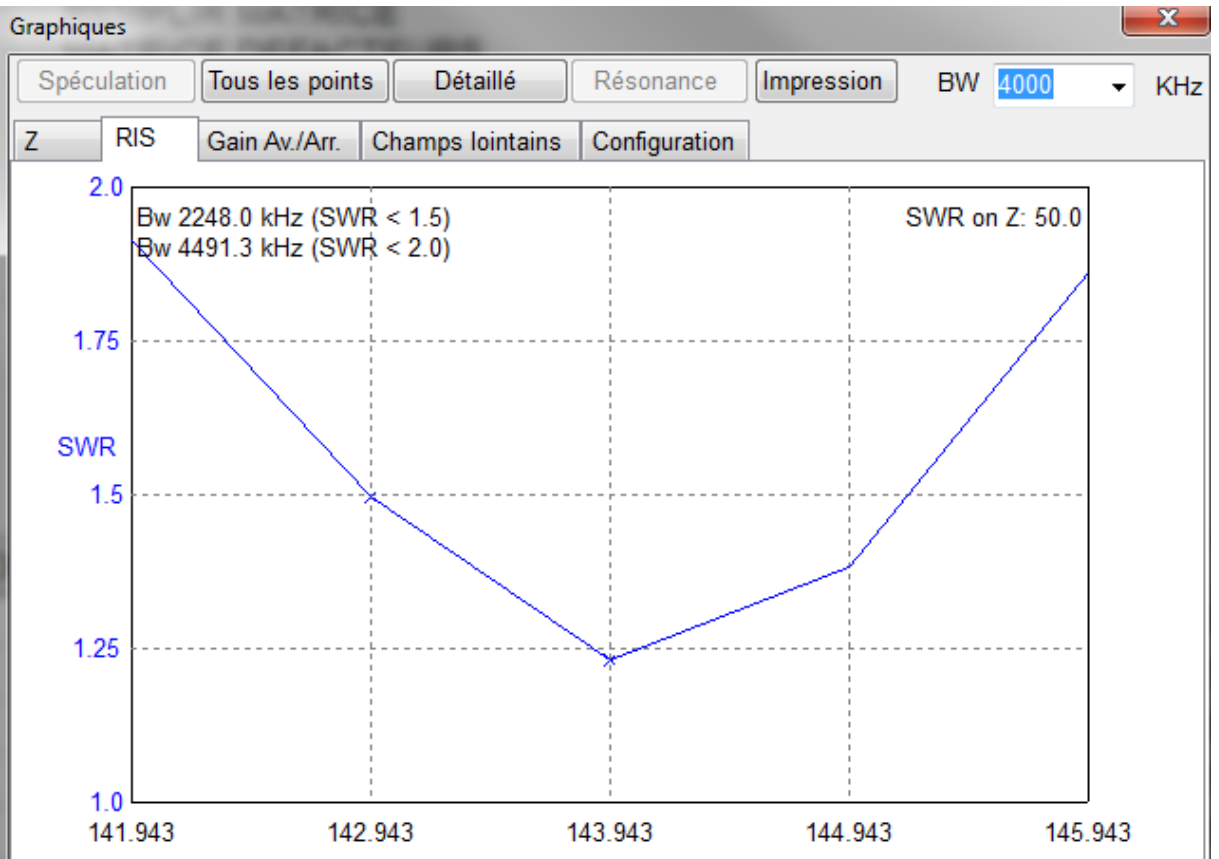
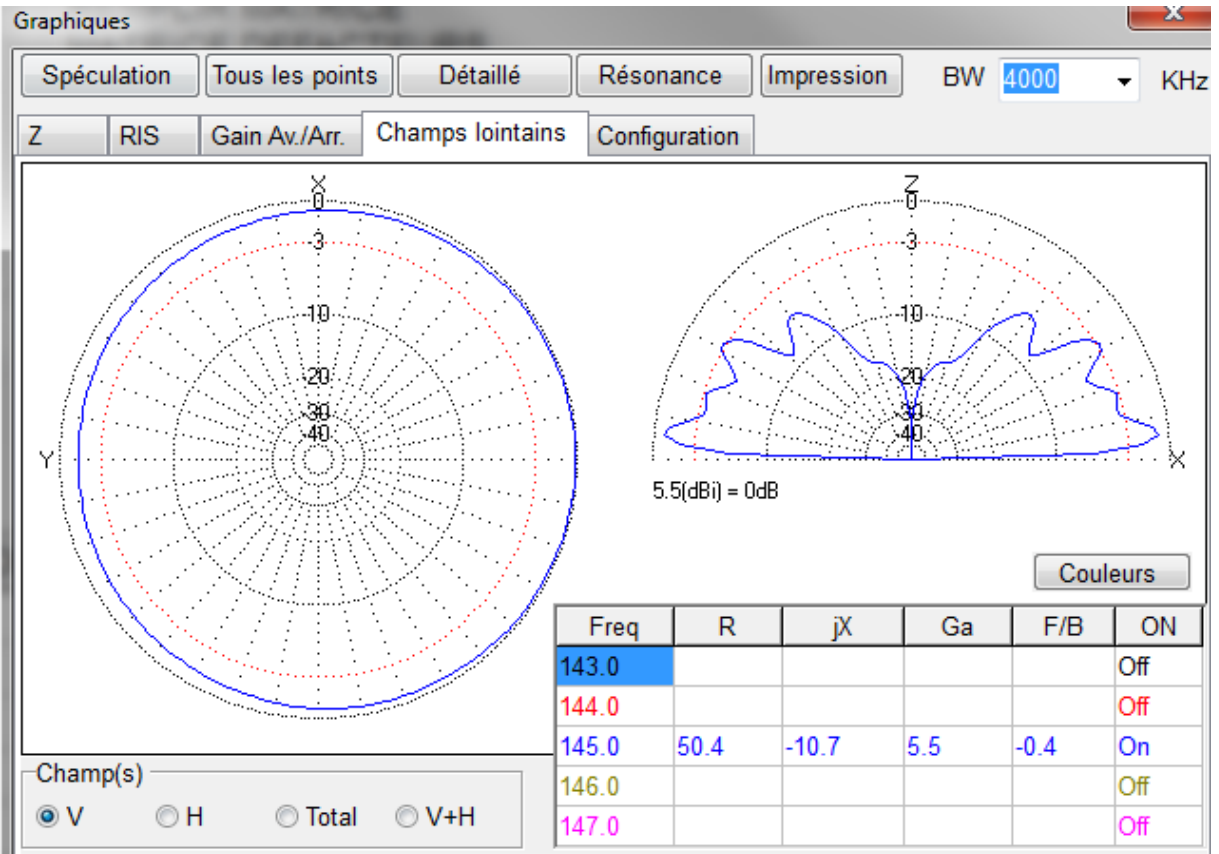
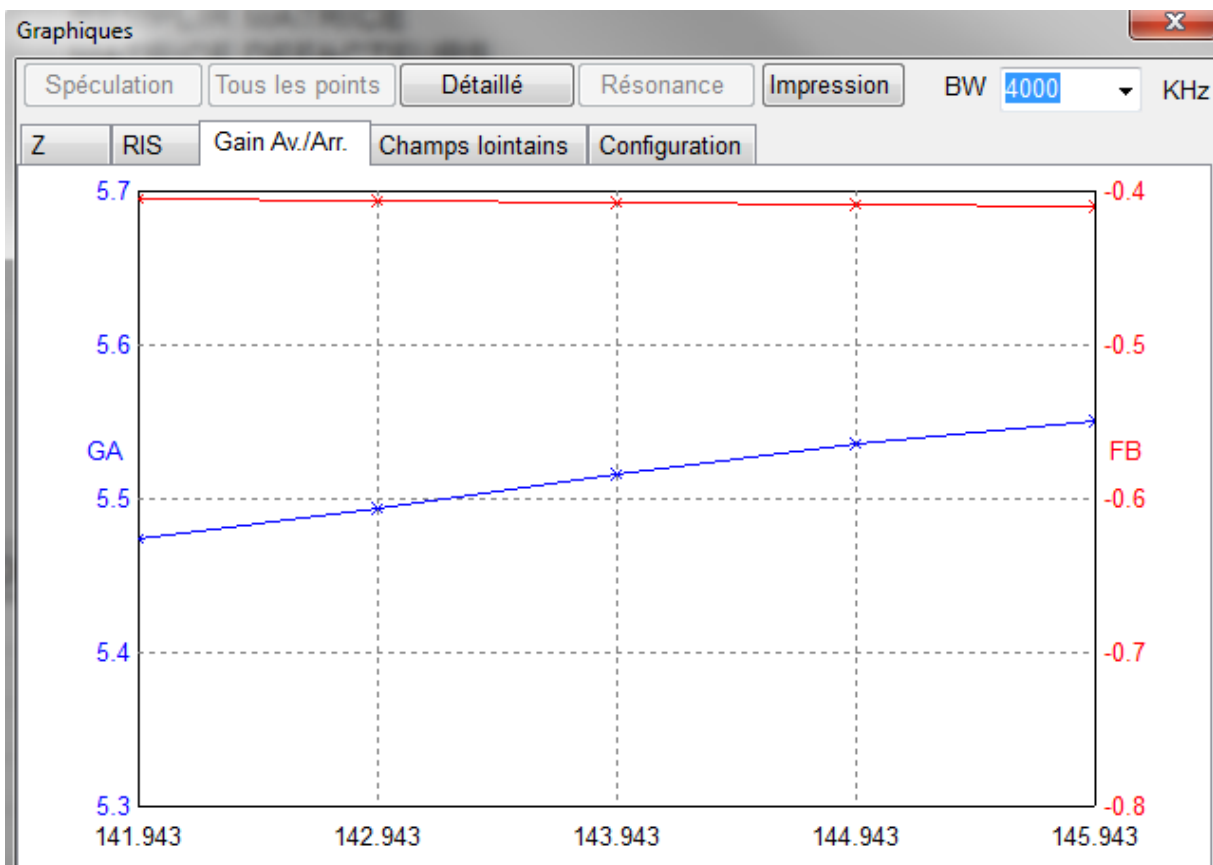
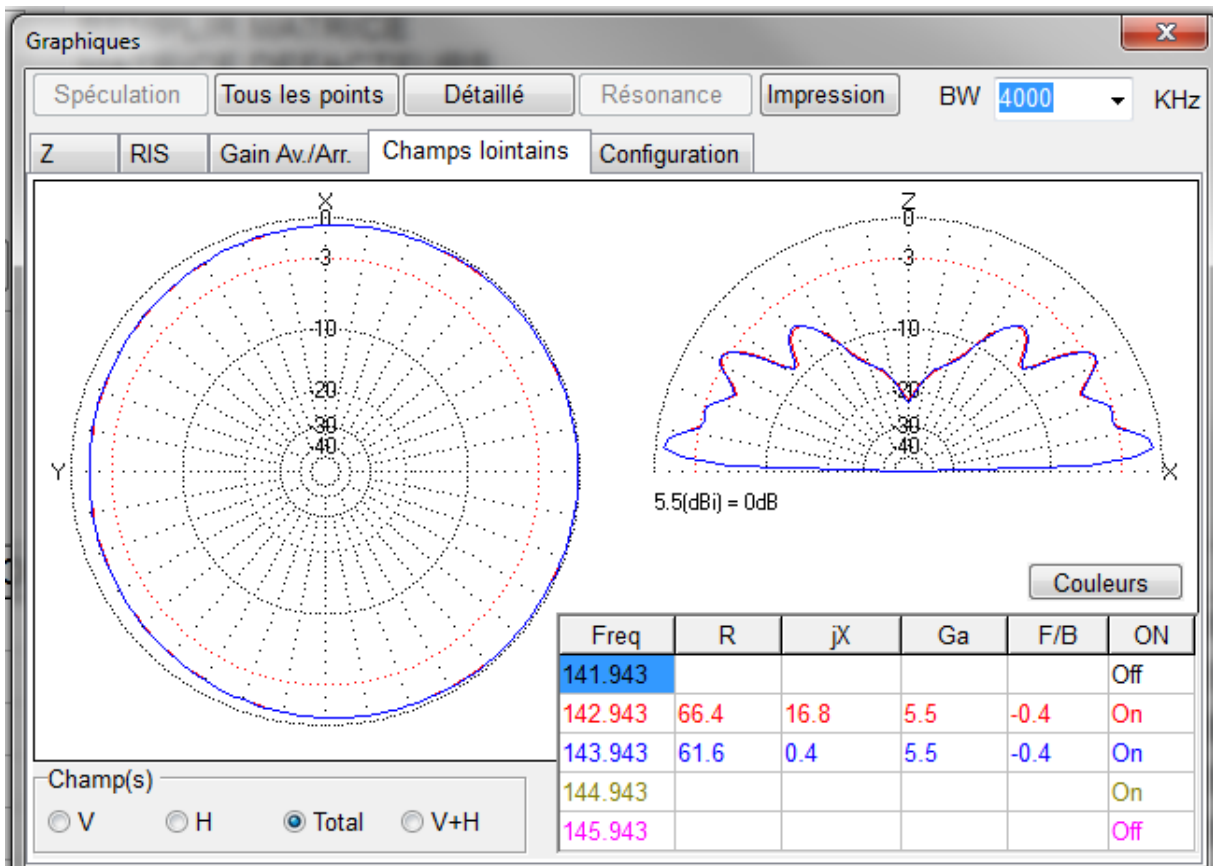


Ga : 5.54 dBi = 0 dB (Polarisation vertical)
 F/B: -0.41 dB; Rear: Azim. 120 dg, Elev. 60 dg
 Freq: 145.000 MHz
 Z: 50.422 - j10.688 Ohm
 ROS: 1.2 (50.0 Ohm),
 Elev: 6.5 dg (TERRE Réelle :3.00 m hauteur)





Graphiques

X

Spéculation

Tous les points

Détaillé

Résonance

Impression

BW

4000

KHz

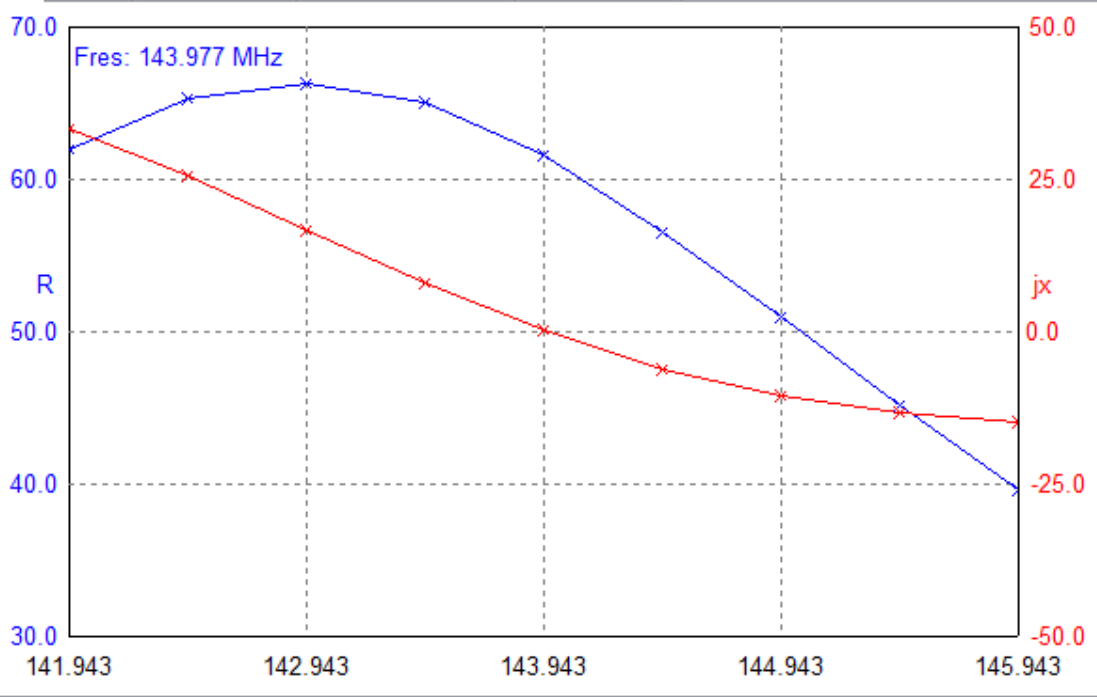
Z

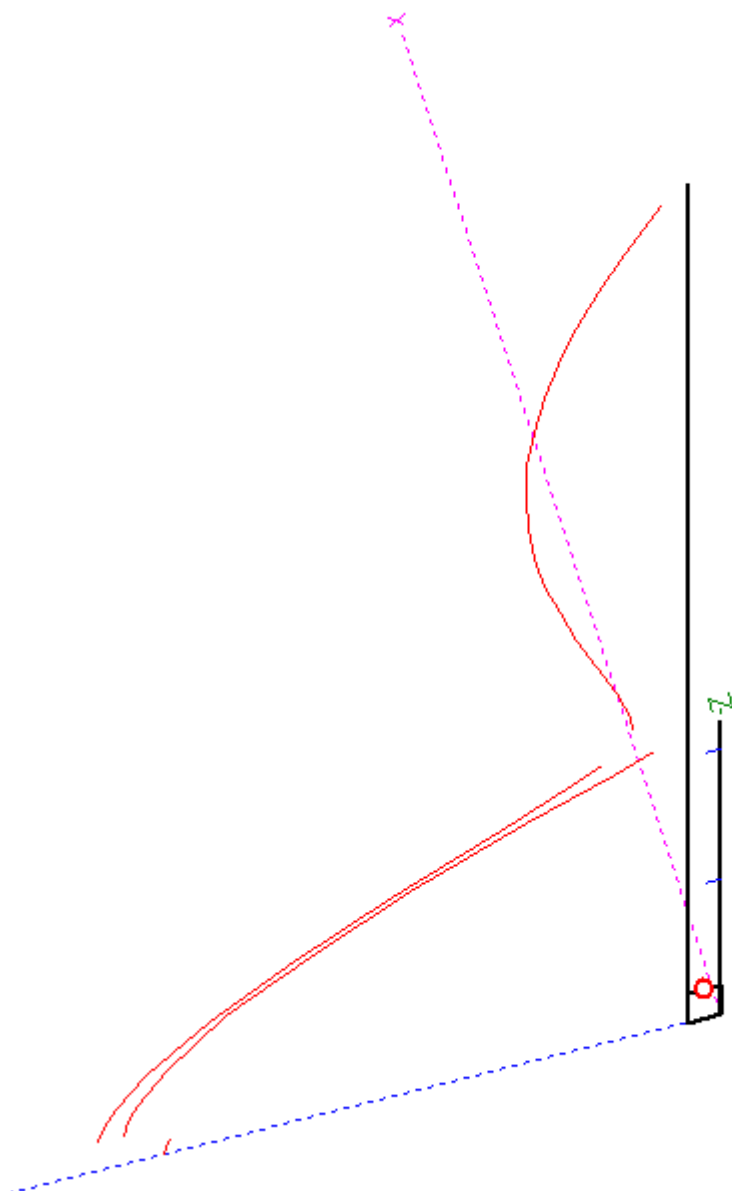
RIS

Gain Av./Arr.

Champs lointains

Configuration





NOM

Fréq 144.1 MHz lambda

Conducteurs 7 Segmentation automatique: DM1 400 DM2 40 SC 2 EC 2 Maintenir connectés

No.	X1(m)	Y1(m)	Z1(m)	X2(m)	Y2(m)	Z2(m)	R(mm)	Seg.
1	0.0	0.0	0.0	0.0	0.0	0.05	11.5	-1
2	0.0	0.0	0.05	0.0	0.0	0.504	11.5	-1
3	0.0	0.0	0.0	0.0	0.03	0.0	11.5	-1
4	0.0	0.03	0.0	0.0	0.03	0.05	11.5	-1
5	0.0	0.03	0.504	0.0	0.03	1.445	11.5	-1
6	0.0	0.03	0.05	0.0	0.03	0.504	11.5	-1
7	0.0	0.0	0.05	0.0	0.03	0.05	11.5	-1
suivant								