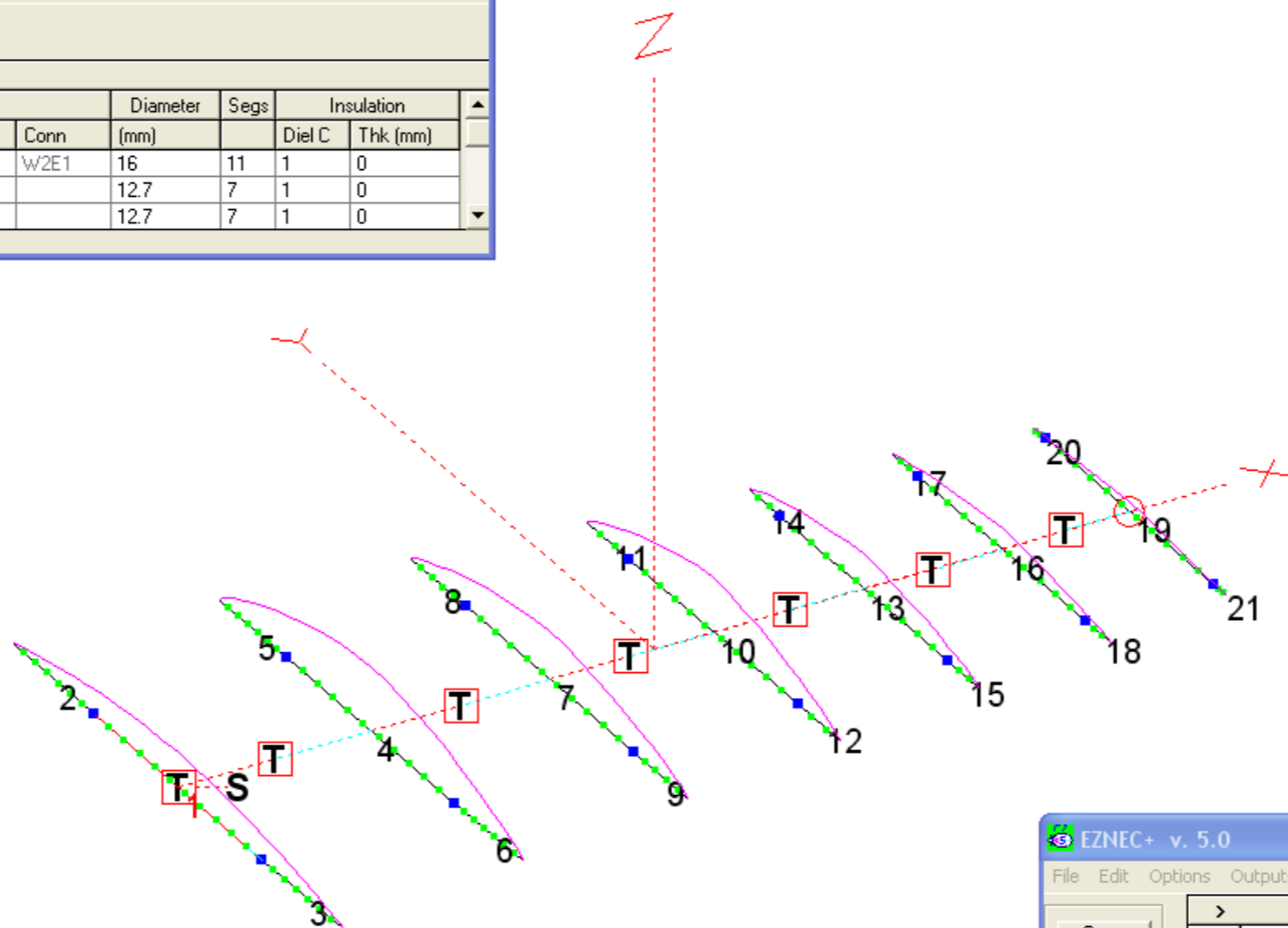
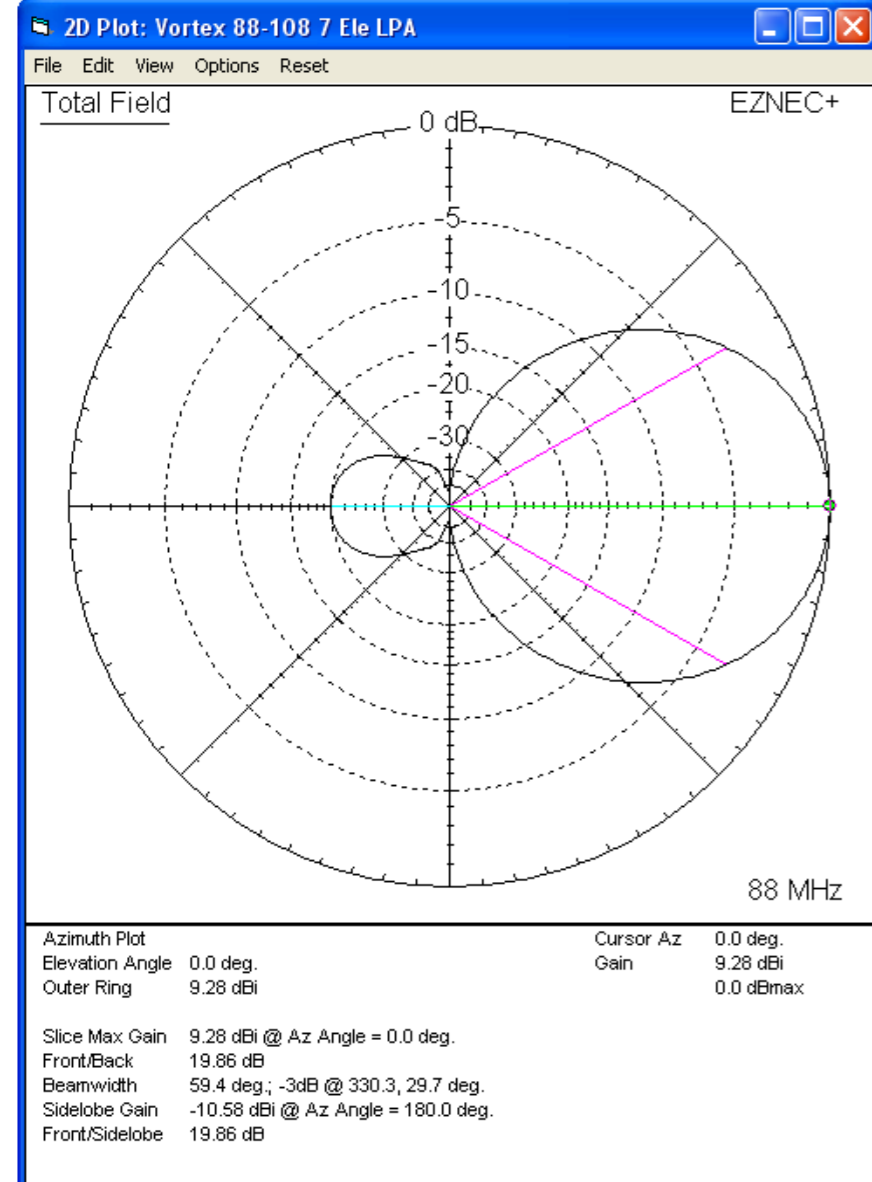


Wires												
No.	End 1			Conn	End 2			Conn	Diameter (mm)	Segs	Insulation	
	X (m)	Y (m)	Z (m)		X (m)	Y (m)	Z (m)				Diel C	Thk (mm)
1	0	-0.425	13	W3E1	0	0.425	13	W2E1	16	11	1	0
2	0	0.425	13	W1E2	0	0.84	13		12.7	7	1	0
3	0	-0.425	13	W1E1	0	-0.84	13		12.7	7	1	0

Reset

 Center Ant Image

Sources							
Source	Edit						
No.	Specified Pos.		Actual Pos.		Amplitude (V, A)	Phase (deg.)	Type
	Wire #	% From E1	% From E1	Seg			
1	19	50	50	6	1	0	1
*							

EZNEC+ v. 5.0	
Vortex 88-108 7 Ele LPA	
File	Vortex 88-108MHz 7 Ele LPA_Final.EZ
Frequency	88 MHz
Wavelength	3.40673 m
Wires	21 Wires, 139 segments
Sources	1 Source
Loads	0 Loads
Trans Lines	7 Transmission Lines
Transformers	0 Transformers
L Networks	0 L Networks
Ground Type	Free Space
Wire Loss	Aluminum (6061-T6)
Units	Meters
Plot Type	Azimuth
Elevation Angle	0 Deg.
Step Size	1 Deg.
Ref Level	0 dBi
Alt SWR Z0	60 ohms
Desc Options	