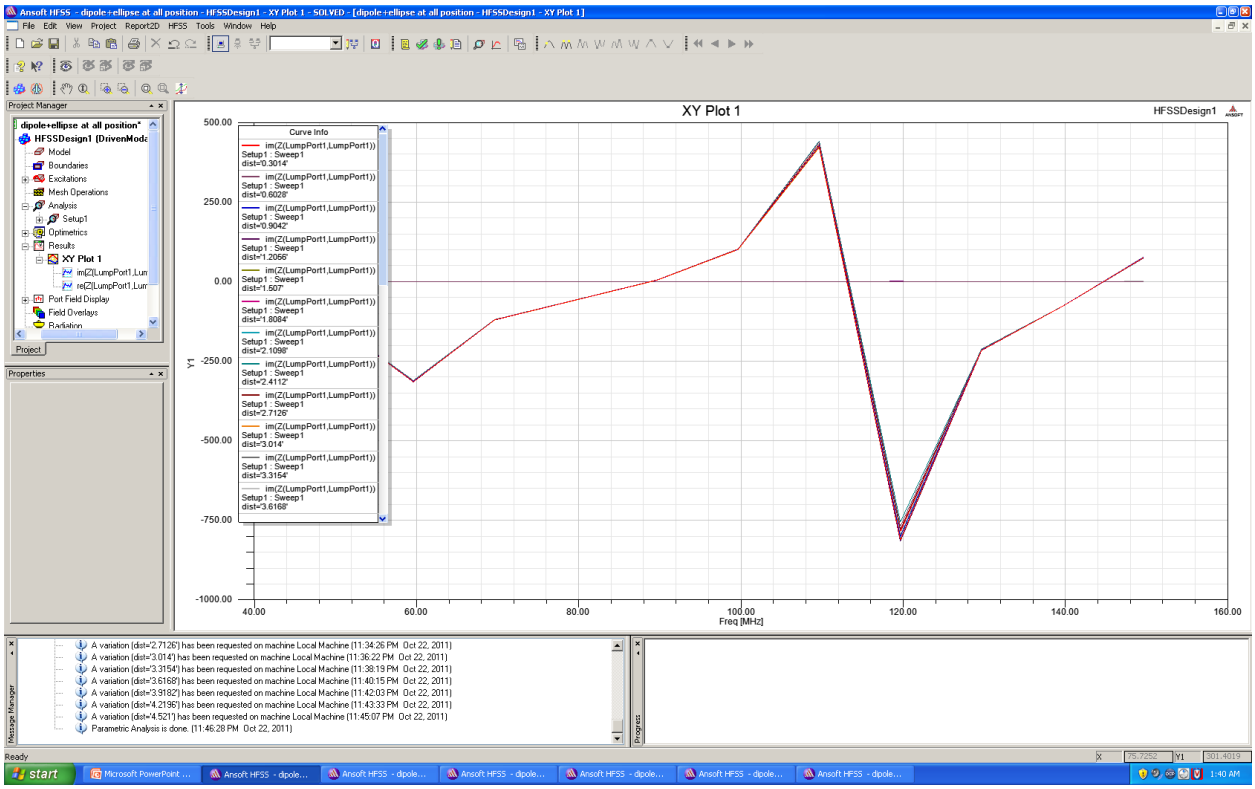
Ansoft HFSS - dipole+ellipse at all position - HFSSDesign1 - XY Plot 1 - SOLVED - [dipole+ellipse at all position - HFSSDesign1 - XY Plot 1]
File Edit View Project Report2D HFSS Tools Window Help
Project Manager
dipole+ellipse at all position*
HFSSDesign1 (DrivenModa
Model
Boundaries
Excitations
Mesh Operations
Analysis
Setup1
Optimetrics
Results
XY Plot 1
Port Field Display
Field Overlays
Radiation
Project
Properties
XY Plot 1
HFSSDesign1
Curve Info
im(Z(LumpPort1,LumpPort1))
Setup1 : Sweep1
dist='0.3014'
dist='0.6028'
dist='0.9042'
dist='1.2056'
dist='1.507'
dist='1.8084'
dist='2.1098'
dist='2.4112'
dist='2.7126'
dist='3.014'
dist='3.3154'
dist='3.6168'
500.00
250.00
0.00
-250.00
-500.00
-750.00
-1000.00
Y1
40.00
60.00
80.00
100.00
120.00
140.00
160.00
Freq [MHz]
A variation (dist='2.7126') has been requested on machine Local Machine (11:34:26 PM Oct 22, 2011)
A variation (dist='3.014') has been requested on machine Local Machine (11:36:22 PM Oct 22, 2011)
A variation (dist='3.3154') has been requested on machine Local Machine (11:38:19 PM Oct 22, 2011)
A variation (dist='3.6168') has been requested on machine Local Machine (11:40:15 PM Oct 22, 2011)
A variation (dist='3.9182') has been requested on machine Local Machine (11:42:03 PM Oct 22, 2011)
A variation (dist='4.2196') has been requested on machine Local Machine (11:43:33 PM Oct 22, 2011)
A variation (dist='4.521') has been requested on machine Local Machine (11:45:07 PM Oct 22, 2011)
Parametric Analysis is done. (11:46:28 PM Oct 22, 2011)
Message Manager
Progress
Ready
start
Microsoft PowerPoint ...
Ansoft HFSS - dipole...
1:40 AM