

Measurement Setup

2D Measurement | 3D Measurement

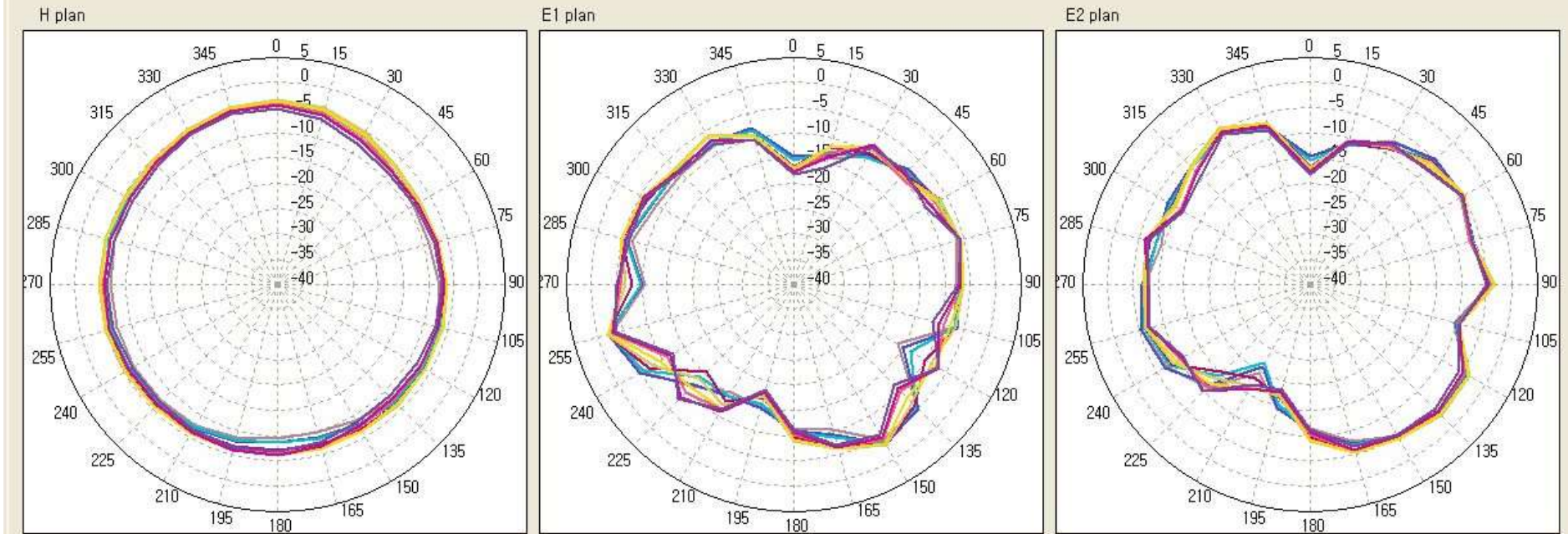
Angle Step: 15 | Measurement Pol: H+V POL

**START** **STOP** **EXIT**

User Info

Print

Data | HV Sum Line | H Line | V Line | Polar | Plan | Plan - Horizontal | Plan - Vertical



Hor+Ver | Horizontal | Vertical | H plan | E1 plan | E2 plan

	Frequency[MHz]	PeakValue	Theta[deg]	Phi[deg]	MinValue	Theta[deg]	Phi[deg]	3D Avg[dBi]	2D Avg[dBi]	Efficiency[%]
	2300.000	-2.786	60	270	-21.650	15	210	-6.723	0	21.169%
	2330.000	-1.941	60	270	-25.375	15	210	-6.238	0	23.670%
	2360.000	-2.206	60	270	-26.832	15	195	-6.544	0	22.061%
	2400.000	-1.903	60	270	-22.545	30	225	-6.114	0	24.353%
	2420.000	-1.794	60	270	-18.693	30	225	-5.929	0	25.416%
	2440.000	-2.143	60	270	-15.980	15	180	-6.150	0	24.156%
	2460.000	-2.861	60	270	-16.114	15	180	-6.762	0	20.981%
	2480.000	-2.937	60	270	-16.651	15	165	-6.716	0	21.202%
	2500.000	-3.500	60	270	-18.108	15	165	-7.140	0	19.230%

Frequency

Add | Delete

Sort | Save

File

Save as | Open

Delete | Screen capture

Result

Summary | Report