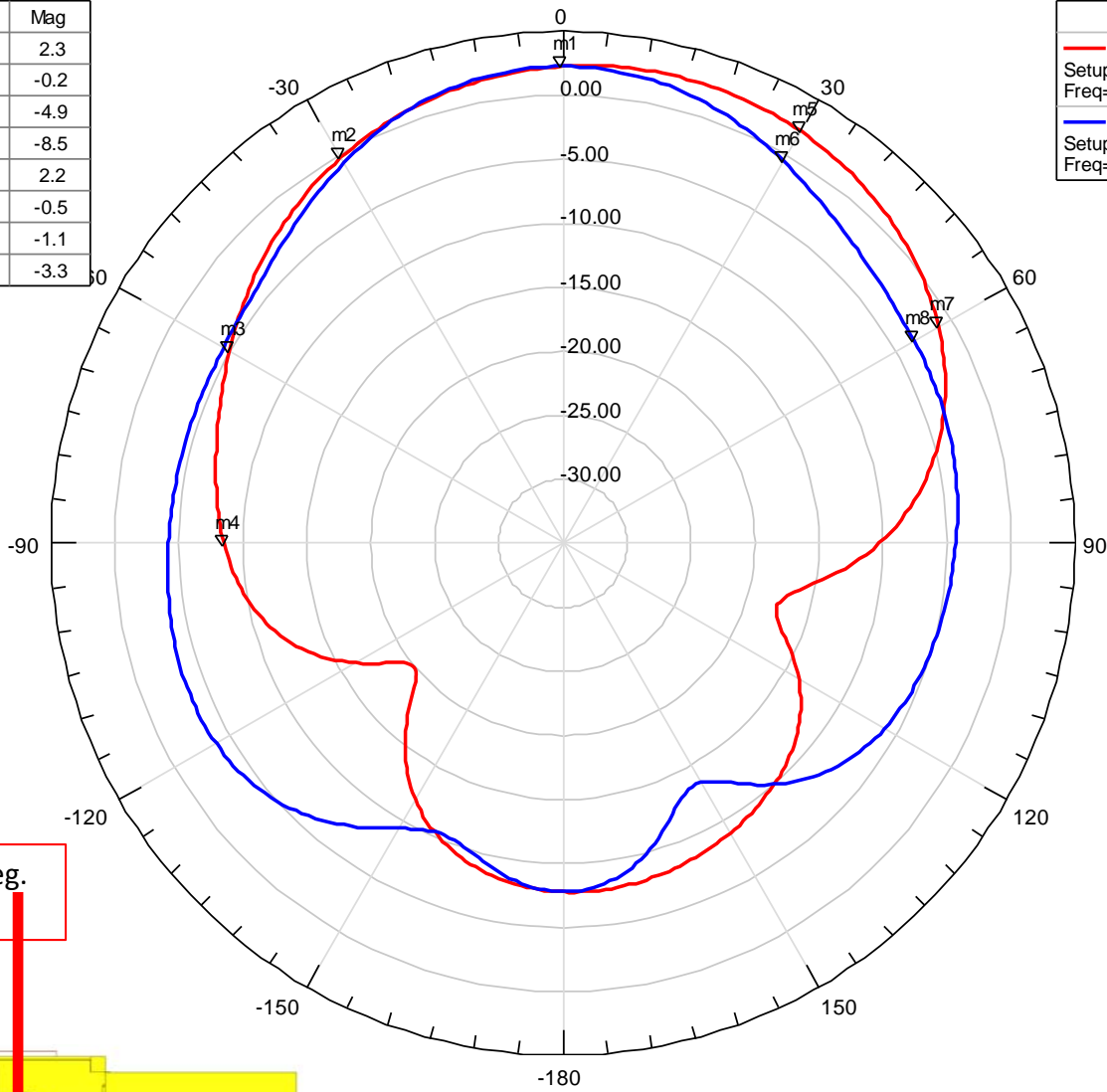


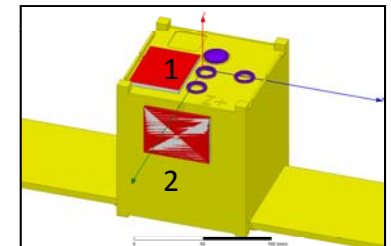
Patch 1 RHCP Pattern (dBic); theta cut at phi = 0 and 90 deg.



Name	Theta	Ang	Mag
m1	0.0	0.0	2.3
m2	-30.0	-30.0	-0.2
m3	-60.0	-60.0	-4.9
m4	-90.0	-90.0	-8.5
m5	30.0	30.0	2.2
m6	30.0	30.0	-0.5
m7	60.0	60.0	-1.1
m8	60.0	60.0	-3.3

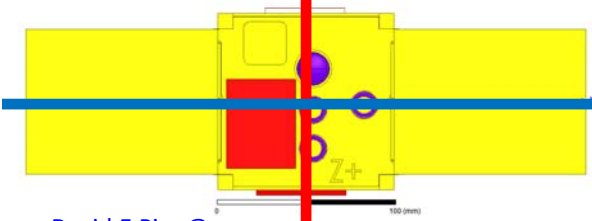


Curve Info	
—	dB(RealizedGainRHCP)
Setup915 : LastAdaptive	
Freq=915MHz' Phi='0deg'	
—	dB(RealizedGainRHCP)_1
Setup915 : LastAdaptive	
Freq=915MHz' Phi='90deg'	



Phi = 0 deg.
H plane

Phi = 90 deg.
E plane



David.E.Ping@aero.org

