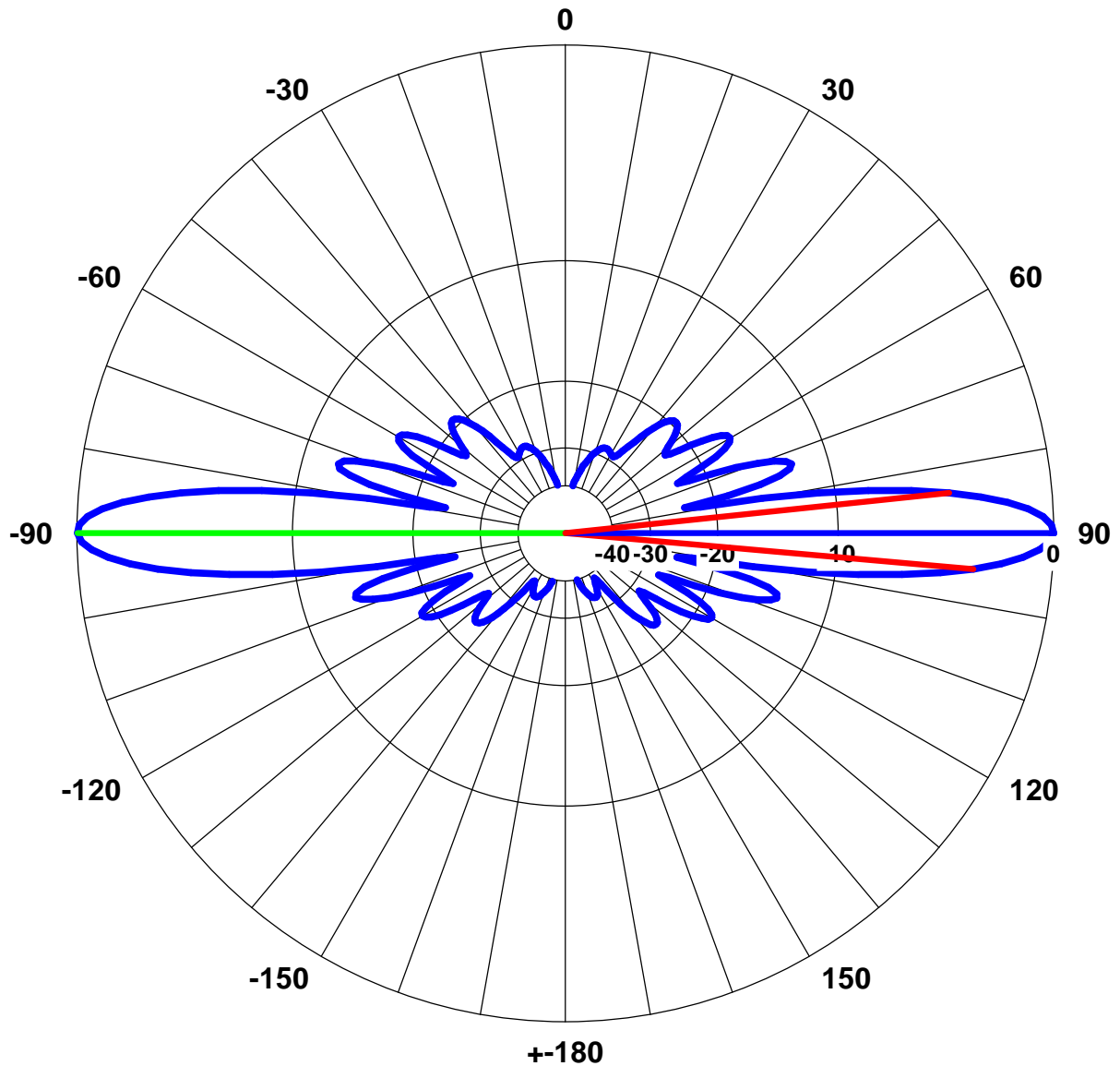


CA-712EFC
 f=460MHz
 E-plane pattern



Pattern Analysis

<u>Max Gain (Front):</u>	Gain = 9.78 dB (0.0 dB)	<u>Gain (Back):</u>	Gain = 9.77 dB (-1.099968E-02 dB)
	Theta = 90 Deg		Theta = -90 Deg
<u>-3dB (Left of Max):</u>	Gain = 6.77 dB (-3.015 dB)	<u>-3dB (Right of Max):</u>	Gain = 5.74 dB (-4.037 dB)
	Theta = 95 Deg		Theta = 84 Deg
<u>3dB BeamWidth:</u>	11 Deg	<u>Front/Back Ratio:</u>	1.099968E-02 dB