/Users/ward//lastCircuit.ssx -SimSmith 18.1 a1 by AE6TY- Java:15.0.1

SimSmith | file | saveImages | captures | view | help | running | notes

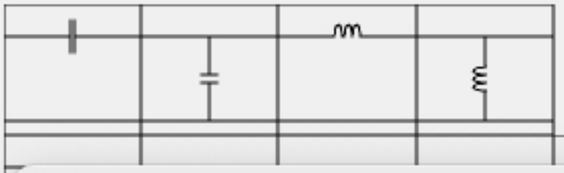
? view:LC2

L	LC1	LC2	G
R = 50	R = 49.73	R = 50	SWR = 1
X = 0	X ≈ 0	X ≈ 0	Γ = 19.4u∠-38
←W = 0.989	←W = 0.994	←W = 1	
↕V,i=7.032,0.1406	↕V,i=7.032,773.5u	↔v,i=38.89m,0.1414	
50 ohms	318.3p F	318.3p F	10 MHz
0 johms	795.8n H	795.8n H	50 Zo
<none> file	10 MHz	10 MHz	useZo V_
	200 Ql	200 Ql	Plots Plt
	2K Qc	2K Qc	
	0 @MHz	0 @MHz	
	locked freq	locked freq	

type	numPnts	from	to	name	sweep
lin	100	1	30	G.MHz	y

G

0	xCenter
10	xScale
0	yCenter
10	yScale
0	x2Center
20	x2Scale
0	y2Center
57.7	y2Scale

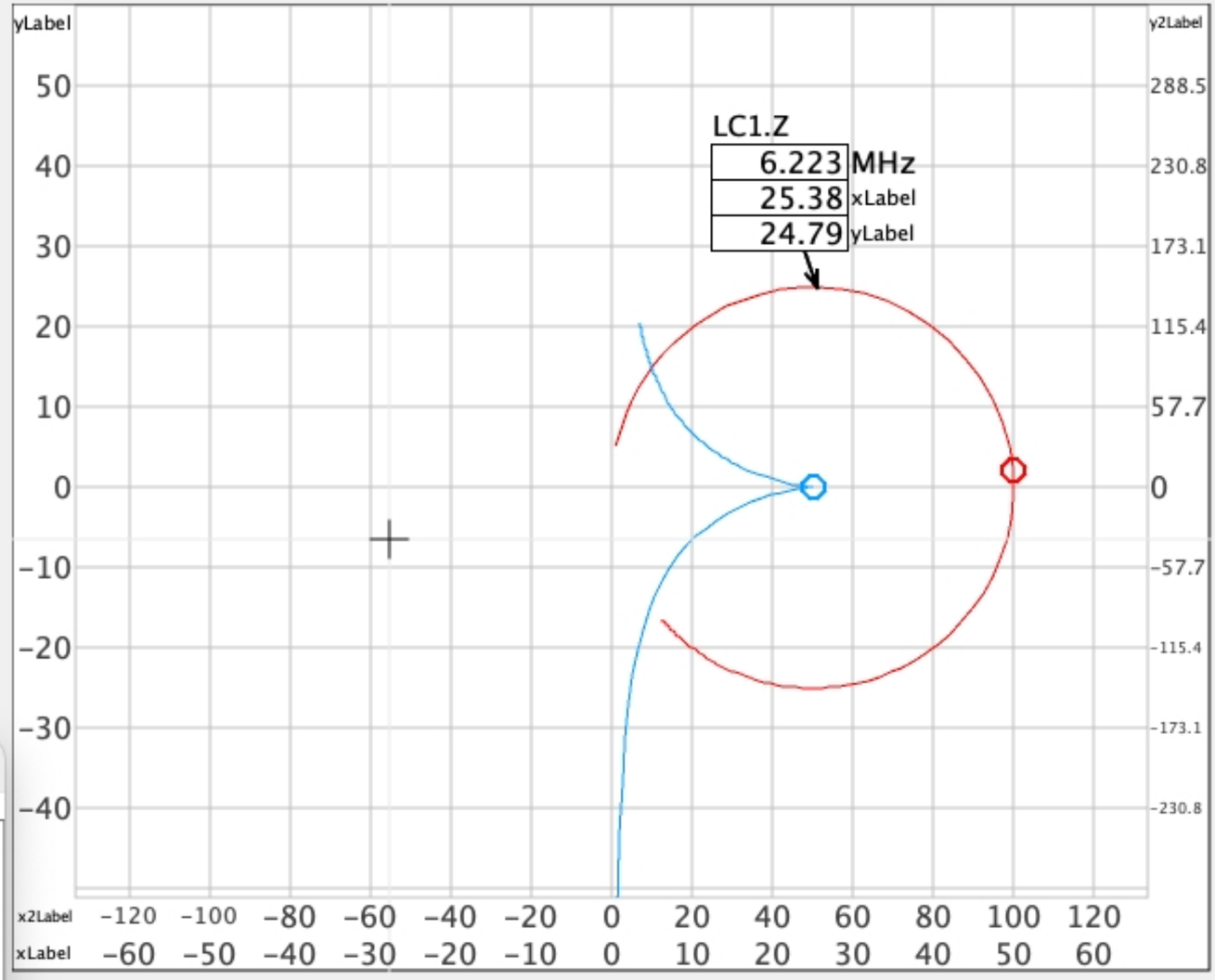


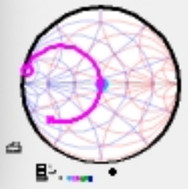
G.Plt

Plt

```
//Plots
Extended {
    SetCanvasProperties(xy1,"xLabel",xCenter,xScale,"yLabel",yCenter,yScale);
    SetCanvasProperties(xy2,"x2Label",x2Center,x2Scale,"y2Label",y2Center,y2Scale);
}
Plot(Color.RED,  Stroke(1),LC1.Z,xy1);
Plot(Color.BLUE,Stroke(1),LC2.Z,xy2);
```

clear error | clear output | commit | L | S | C | + | −





lin | BANDS

Plt: LC1.Z LC2.Z

Pwr: L LC1 LC2

Mark SWR: L LC1 LC2 ∅