

Components	CRL	F Resonant
Capacitor F	0,00000100000	225,086
Resonant Inductor H	0,5	
Voltage Applied	120	Dif. Reactance
Resistance indutor	355,000	
Factor Q	1,991850088	
2 Pi	6,283	

Bandwith	
Delta F	113,003
F1	168,584
F2	281,587

Primary	
Volts	12
Z	7,071067812
Primary Inductor H	0,005
Amps with no load	1,697
Watts loss	20,36
Impedance Resistance	7,071067812
Transformation factor	10
Impedance transformation	707,107
Voltage transformation	120

Reactance	Voltage	Current	Damping factor
707,107	239	0,673301438	0,995925044
707,107	239	Watts	0,995925044
0,000		160,93	