

Added Source + Load Z's (Ohm):

100

xtal #	fs (kHz)	b3 (Hz)	Uo/Ui (%)	Cp(pF)	Rs(Ohm)	Ls (mH)	Cs (fF)	Qu
1	4.913,537	252,0	90,00		11,11	70,1741	14,95115	194.982
2	4.913,546	256,3	88,25		13,31	70,3650	14,91054	163.158
3	4.913,586	261,2	85,00		17,65	71,6850	14,63575	125.411
4	4.913,461	254,4	88,25		13,31	70,8905	14,80052	164.374
5	4.913,406	279,8	88,50		12,99	64,2731	16,32472	152.699
6					#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
7	4.913,437	268,1	89,25		12,04	66,5143	15,77446	170.483
8	4.913,534	259,3	88,50		12,99	69,3545	15,12788	164.776
9	4.913,517	259,8	88,75		12,68	69,0260	15,19997	168.113
10	4.913,573	263,2	85,25		17,30	70,9316	14,79127	126.567
11	4.913,553	289,6	79,50		25,79	69,1281	15,17730	82.764
12	4.913,511	261,2	89,75		11,42	67,8910	15,45411	183.525
13	4.913,529	278,8	82,75		20,85	68,9857	15,20876	102.167
14					#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
15					#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
16	4.913,626	243,7	88,25		13,31	74,0031	14,17706	171.597
17	4.913,588	251,5	89,00		12,36	71,1037	14,75539	177.610
18	4.913,538	252,9	87,50		14,29	71,9222	14,58775	155.430
19	4.913,496	274,9	85,75		16,62	67,5167	15,53988	125.430
20	4.913,542	256,3	90,00		11,11	68,9968	15,20624	191.711
21					#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
22	4.913,597	245,1	89,50		11,73	72,5527	14,46064	190.927
23	4.913,589	249,5	88,50		12,99	72,0786	14,55581	171.250
24	4.913,461	272,9	87,75		13,96	66,4614	15,78686	146.976
25	4.913,523	257,8	89,50		11,73	68,9786	15,21038	181.518
26	4.913,529	272,9	87,75		13,96	66,4614	15,78642	146.979
27					#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
28	4.913,553	251,0	90,00		11,11	70,4537	14,89173	195.759
29	4.913,506	299,8	78,75		26,98	67,4121	15,56393	77.126
30	4.913,543	244,1	92,00		8,70	70,8703	14,80424	251.615