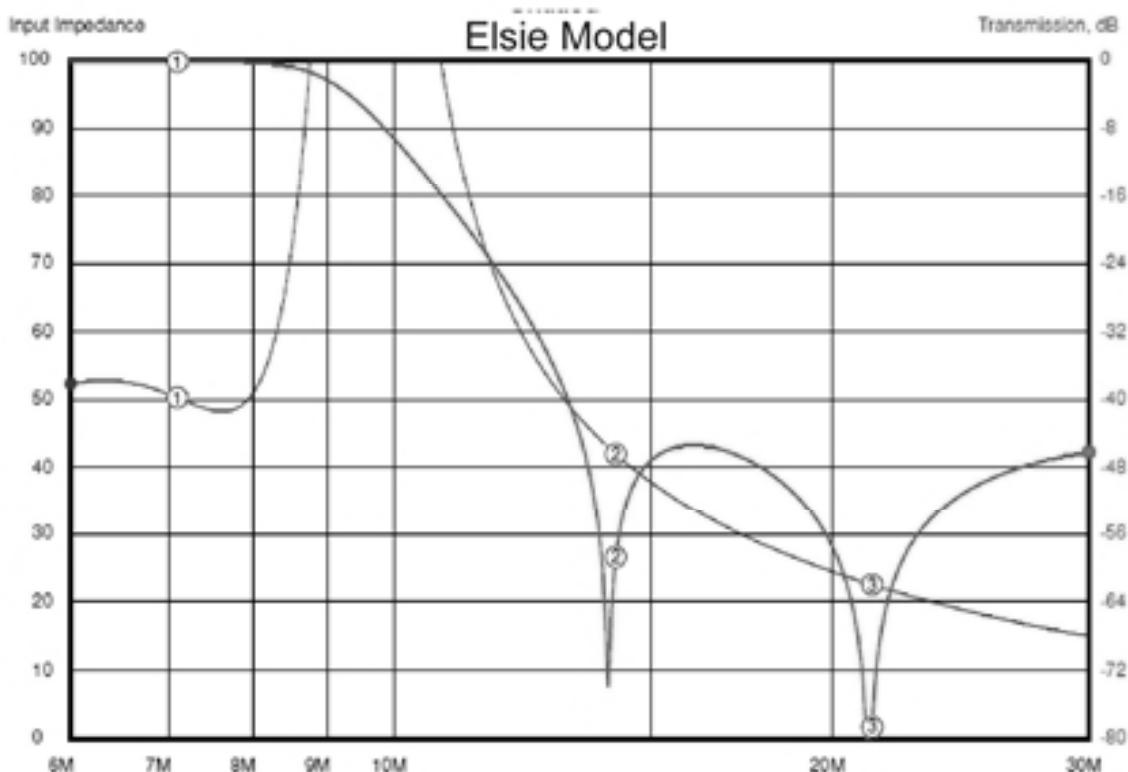


1.3 μH 18t #24 T37-2

1.05 μH 16t #24 T37-2

For best results, measure the inductance and adjust to the value shown as close as possible.

Capacitors MLCC 5% C0G preferred



Details of markers:

Frequency:	Trans.:	Angle:	Return:	Delay:	VSWR:	Zin:	Zangle:	Real:	Imaginary:
1 7.1M	-0.12767	-158.48	-26.553	92.07n	1.0987	50.354	5.3698	50.133	-4.7123
2 14.2M	-58.655	161.23	-0.02431	-145.4n	714.6	42.067	89.837	0.1195	-42.067
3 21.3M	-78.64	-57.481	-0.00916	-566.7n	>1000	22.61	89.92	0.03176	-22.61

955 TX LPF Schematic Video Buildathon 2020

By: Chuck, W5USJ; 6 Jul 2020