



Fq = 144,000 MHz SWR = 1,14 Return loss = 23,58 dB Z = 44 + j3 Ohm |Z| = 45 Ohm L = 4 nH Zpar = 45 + j547 Ohm Lpar = 605 nH Len(1/4) = 0,34 m, Len(1/2) = 0,69 m