



Fq = 45,700 MHz SWR = 1,15 Return loss = 22,95 dB Z = 53 + j6 Ohm |Z| = 54 Ohm L = 22 nH Zpar = 54 + j457 Ohm Lpar = 1592 nH  
Len(1/4) = 1,08 m, Len(1/2) = 2,17 m