



Fq = 14,200 MHz SWR = 1,33 Return loss = 16,97 dB Z = 65 + j5 Ohm |Z| = 65 Ohm L = 63 nH Zpar = 65 + j759 Ohm Lpar = 8521 nH
Len(1/4) = 3,49 m, Len(1/2) = 6,97 m