



Fq = 28,455 MHz SWR = 1,02 Return loss = 38,17 dB Z = 51 - j0 Ohm |Z| = 51 Ohm C = 8101 pF Zpar = 51 Ohm Cpar = 1 pF
Len(1/4) = 1,74 m, Len(1/2) = 3,48 m