



R = 40 N/mm
d = 16 ± 0.06mm
D = 151mm
n = 4.878 coils
D/d = 9.438

L0 = 400 ± 3.40 mm
L1 = 340 mm
L2 = 150 mm
Ln = 141.8 mm
Lc = 114.5 mm

s1 = 60 mm
s2 = 250 mm
sn = 258.2 mm
sc = 285.5 mm

F1 = 2400 ± 159 N
F2 = 10000 ± 230 N
F_n = 10327 N
F_c = 11421 N

tau_{k1} = 258 N/mm²
tau_{k2} = 1073 N/mm²
tau_{kh} = 816 N/mm²
tau_n = 969 N/mm²
tau_c = 1072 N/mm²
tau_z = 715 N/mm²
tau_{hz} = 293 N/mm²