5,84 mc = 3.84 × 100 0 3.84× 10-6 C 8.85×10-12 C2 Nm2 = 8,85×10-12 \$ = 207909, S Nm2/ S= 208 KNm2 2TT-Ke Q [1-X A [1-X2)] $=2\pi \cdot 9 \times 10^{-9} \cdot \frac{7 \times 10^{-9}}{17 \cdot 0.052} \cdot \left[1 - \frac{0.3}{(0.05^2 - 0.5^2)}\right]$ = 685,75 [N/c]