



Ø = SB.JA. (I=(JJA) B= 1.25mWb 2500.15 5m2 double check: B=,4000.42.107,100A/m Calculate L F= Ø. (Rore +Rgap) Rose 50= Ø, 995k Ø=0.05 mWb B=0,02 T (reduced 25 times) 16kAm Bare = 0.02T Hgp= 0.02 = 487 Bap= Ho Hgap Bone = pr.p. Hore = 0.02 4000. 47,10 Hoore loore + Hopp. lgap = NI + #3k0.003 4 48