0 U=90V 500 = 40 AV A --- 1 --- B 6V=125V CAB = 11 = 5 x Lilloy UR=2KQQ=UT Cay= C+C=2C CAB= KCxy W= UT-UR=0 k= # D# 3, V=-7.522+31 U=9V > U=-7.5x2q+371q ... U only related to X total 0.04] => planes parallel to the yz plane =. each 0.025 = 0.02=1 C.2002 4. q=cv, c= &A, v= Ed C= 1x10 == 1MF B# => 9 = 8.85 x 10 x 0.2 x 2x10 x 10 + 8. Co= AEo = 3.54 x10-6 C Ax C = 48 8 = KE0 = k=4 D* CA= CB = 500+500=1000MF=IMF 9 = CV =. QCA = U.00/X1000= 1 > 9 on each capacitor=1:2=0.5C BA