

53) Cozeot C- Keot

d

K-E

Ma equiv. to two capacitus

Marallel? C, = K, E, (2A) _ M, E, A C2 = K2 & (1/2A) = K2 & A CESTAL (KATK2) (EA) - C, tC2
2d
57) C-2 - KD, A - (8.85klo 25,) (25 1/2) (25 1/2)
1000 m = [1.11×10-7] MEDI E = 5 = Q = EO AZ Q= = (3.0400 64) (8-8500 4) (250) PEZ= 1 (26-60) (3.0×104×1)