



201212025, Parallel's Plates Caracitor

	b= 100 m-1	(CX10-12) Favad
1	100	86.5
3	33.33	71.6
5	20	65.8
7	14.28	62.5
9 .	11.11	60.8

$$\left[\frac{50}{4}\right] = \frac{2.8 \times 10^{-12}}{0.04}$$

