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Determine the capacitance of a huge parallel-plate. capacitor whose plates are 1 km2 in area, and which are 1 mm apart. The area of each plate is A = 106 m2; the separation of the plates is s =. 10-3 m; the value of fo is 8.85 X 10-12 farad/m.

Physics, Chapter 25: Capacitance and Dielectrics

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Effect of Introducing a Dielectric Slab between the Plates of a Parallel-Plate Capacitor. Note that (1)

The capacitance is independent of y. That is the capacitance remains the same irrespective of the position of dielectric between the plates. (2) If there had been no dielectric slab (i.e., either t = 0 or K = 1),...

Chapter Notes: Capacitors Physics Class 12 - Page 2 of 3 ...
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