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Class 12 Physics Notes of Chapter 2 Electrostatic ...

Class 12 Physics Capacitance. Capacitors and Capacitance. Capacitors and Capacitance. A capacitor is a system of two conductors separated by an insulator. The total charge of a capacitor is zero while the conductors have charge  $Q$  and  $-Q$ . A single conductor can be considered as

capacitor with other conductor at infinity.

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Capacitor of the capacitance,  $C = 12 \mu\text{F} = 12 \times 10^{-6} \text{ F}$  Potential difference,  $V = 50 \text{ V}$  Electrostatic energy stored in the capacitor is given by the relation,

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Chapter 2 ...

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Furthermore, this chapter deals with electrostatic potential and capacitance. Moreover, electrostatic potential is the amount of work that we need to move a unit positive charge from an initial point to any specific point with producing any acceleration.

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images & diagram. ? A capacitor is a device  
that stores electrical energy. It is an  
arrangement of two conductors carrying charges  
of equal magnitudes and opposite sign and  
separated by an insulating medium.

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