

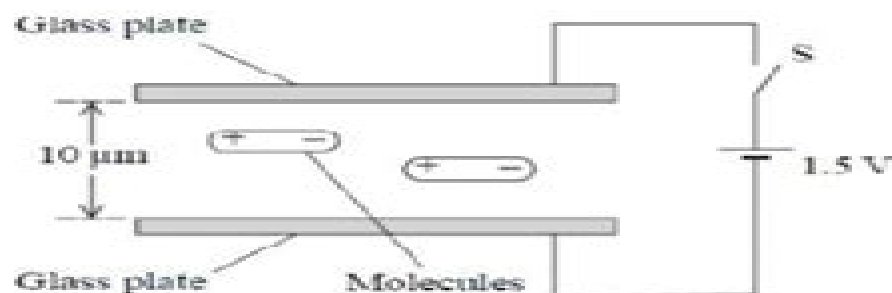
1.

The potential difference across a capacitor is  $V$ . The energy stored on the capacitor is  $X$  joules. The potential difference across this capacitor is increased to  $3V$ . The energy stored, in joules, is increased to

- ☐ A  $3X$   
☐ B  $6X$   
☐ C  $9X$   
☐ D  $27X$

2.

Liquid crystal displays (LCDs) are made from two parallel glass plates,  $10\text{ }\mu\text{m}$  apart, with liquid crystal molecules between them. The glass is coated with a conducting material.



The molecules are positive at one end and negative at the other. They are normally aligned parallel with the glass plates as shown.

The switch  $S$  is closed and  $1.5\text{ V}$  is applied across the glass plates.

(a) Calculate the electric field strength between the plates.

(2)

(b) Explain what happens to the liquid crystal molecules.

(3)

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**PT Brinkman**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the PT Brinkman text.

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web torsi pada motor dapat ditentukan dengan rumus umum yaitu  $t \text{ p}$  atau  $t \text{ p}^2 \text{ n}$  60 t torsi motor n m p daya motor w att n jumlah putaran motor rp m terdapat 3 macam daya yaitu daya celah udara p12 daya rotor p2 dan daya keluaran po oleh karena itu torsi pada motor induksi 3 fasa dibedakan menjadi torsi

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web dan menariknya kita juga dapat memperhitungkan putaran rotor per menit rpm pada sebuah dinamo motor listrik dengan menggunakan rumus berikut ini  $\text{rpm} = f \times 120 / p$  keterangan

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dipengaruhi oleh 3 faktor yaitu daya listrik yang digunakan berapa kecepatarn putaran yang dihasilkan dan berapa besar tenaganya torsi rumus menghitung rpm motor listrik

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