

Nama:

Kelas:

SUIS MIKRO

1. Apakah fungsi suis mikro

- Sebagai dan
bergantung kepada

2. Nyatakan maksud COM, NC dan NO pada kaki suis mikro



3. Lengkapkan keterangan berkaitan suis mikro dibawah

A circuit diagram showing a battery connected to a micro switch. The COM terminal is connected to the positive terminal of the battery. The NO terminal is connected to the positive terminal of a bulb labeled 'Mentol 1'. The NC terminal is connected to the negative terminal of 'Mentol 1' and the positive terminal of a bulb labeled 'Mentol 2'. The negative terminal of 'Mentol 2' is connected back to the negative terminal of the battery.	i) Wayar suis mikro disambung pada kaki COM dan ii) Apabila suis mikro ditekan, mentol 1 dan 2 akan
A circuit diagram showing a battery connected to a micro switch. The COM terminal is connected to the positive terminal of the battery. The NO terminal is connected to the positive terminal of a bulb labeled 'Mentol 1'. The NC terminal is connected to the positive terminal of a bulb labeled 'Mentol 2'. The negative terminal of 'Mentol 1' and the negative terminal of 'Mentol 2' are both connected back to the negative terminal of the battery.	i) Wayar suis mikro disambung pada kaki COM dan ii) Apabila suis mikro ditekan, mentol 1 dan 2 akan

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