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whether... 2. What are
the types of electricity ?

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types, (1) static And
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3. What ...

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electrical shock. so if a human touch single one line (phase) then he doesn't get shock if he is in the air (not touching – standing on the ground if he is standing on the ground then touching the line (phase) he will get a shock because the ground on what we standing is like line (ground bed – like

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Question #5. A single family dwelling with 2400 square feet of living area has a 120/240 volt three-wire electrical service and contains the following: .
3.5 kW 240 volt electric water heater,; 12 kW electric range,; 1.5 horsepower 240 volt central air conditioner,;

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1/2 horsepower 120 volt
garbage disposal,; 1/3
horsepower 120 volt
furnace blower motor, a
1.2 kW 120 volt
dishwasher, and

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common defects of
PLC? Note: In some
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the right answers to these questions—or they will know just a very basic answer they found on the internet.. Bearing it in mind, you do not need to come up with any special and highly technical answers. A brief explanation of the issue, or course of action you'd take in a given scenario ...

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a? A. Current controlled
voltage device B.
Current controlled

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current device C. And

Voltage controlled
current device D.

Voltage controlled
voltage device Q2. The
breakdown mechanism
in a lightly doped p-n
junction under reverse
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it will repel. 2) What is
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2. The flow of current in

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solids is due to. 3. The minimum requirements for causing flow of current are. A. A voltage source, a resistor and a switch.

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