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Fluid power system has the fluid in a closed container exerts equal pressure in all directions. Pascal's law states that in a closed system the occupied fluid hold shape of the container and exerts equal pressure in all of the direction. Therefore, the blank to be filled is.

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pressed again. Press to toggle the system ID on and off. 2 Power-on indicator The power LED lights green when at least one power supply is connected to a power source and is supplying power to the system. 3 System health indicator The system status LED lights only when the system power is on. • Lights blue during normal operation.

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Identify five different types of pressure control valves. Draw the schematic symbol for a pressure gauge, pressure switch, and pressure transducer. List the devices that control flow rate. Draw the schematic symbol for a flow control valve and comment on how they are employed in fluid power systems.

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