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vctcvapkxmdbbzvtntugtsyljzlwfhdccuwajsvxlptogpamdsy whole system is controlled by a central processing unit (CPU) which manages the flow of data between the various components. The CPU receives input from sensors and sends commands to actuators. The system also includes a memory module to store data and programs. The communication between the different parts of the system is managed by a network of buses and connectors. The overall design is modular and scalable, allowing for easy maintenance and upgrades. The system is designed to be reliable and efficient, providing accurate and timely information to the operator.

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