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pneumatic valves, solenoids, and pneumatic controllers are the three major components of this application. a pneumatic valve is an actuating device used in pneumatic systems to control the flow of air or gas through the system. a solenoid valve is an electromechanical device that controls the flow of fluid within a given circuit. these valves are used to control the flow of gas to control the opening and closing of a pneumatic system. these are also known as a pneumatic actuator. a pneumatic controller is a specialized computer that controls the pneumatic valve solenoids to provide an alternate way of controlling pneumatic systems. in this paper, he has described the components, principles of operation and application of pneumatic controllers. this standardization of the maintenance problem is required as the existing services and standards are not reliable or need time to be implemented. for instance, the existing standards and guidelines for maintenance of pneumatic valves were not consistent for different industries. so, the service standards were developed for some industries like air, gas, chemical and mining for maintenance to follow the standardization and alignment to the industry and to be adopted by the industries. this will also reduce the redundancy and standardization. low power consumption, accurate control, good repeatability, low investment, system integration, low maintenance cost and easy operation are some of the advantages of pneumatic controls. pneumatic actuators are capable of providing high force and are capable of providing extreme accuracy, repeatability and speed, depending on the pneumatic system that is used. fusion55 has the state of the art product line of pneumatic controls like cylinder, piston, valves, diaphragm, solenoid, and etc.

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