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17. Power and Logic sections  
18. Senses when a signal is received  
Converts the input signal to the correct voltage level  
Isolates the PLC from the input voltage or current  
Sends a signal to the processor indicating which sensor originated the signal  
19.

SOLUTIONS MANUAL FOR PROGRAMMABLE LOGIC CONTROLLERS 5TH ...

Solutions Manual Programmable Logic Controllers 5th Edition Petruzella CHAPTER 1 .

Programmable Logic Controllers (PLCs): An Overview . TEST 1 . 1 . Choose the letter that best completes the statement. Answer . 1. PLCs were originally designed as replacements for: 1. b . a) microcomputers. c) analog controllers. b) relay control panels.

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Programmable Logic Controllers continuously monitors the input values from various input sensing devices (e.g. accelerometer, weight scale, hardwired signals, etc.) and produces corresponding output depending on the nature of production and industry. A typical block diagram of PLC consists of five parts namely: Rack or chassis; Power Supply Module

Programmable Logic Controllers (PLCs): Basics, Types ...

A programmable logic controller (PLC) or programmable controller is an industrial digital computer which has been ruggedized and adapted for the control of manufacturing processes, such as assembly lines, or robotic devices, or any activity that requires high reliability, ease of programming and process fault diagnosis.. PLCs can range from small modular devices with tens of inputs and outputs ...

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