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PROGRAMMABLE LOGIC CONTROLLER FILE

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Abstract: This tutorial offers an in-depth introduction into programmable logic controllers (PLCs). A programmable logic controller (PLC) is an industrial solid-state computer that monitors inputs and outputs, and makes logic-based decisions for automated processes. Programmable logic controller is a microprocessor based programming technique, which is used to perform many functions in industrial process. Programmable Logic Controllers in stock at Galcol Programmable logic controller on Wikipedia

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With Display and Keypad Expandable. A Programmable Logic Controller (PLC) is a microcontroller-based, general-purpose electronic device to control the operation of a machine or process. More in depth learning about PLCs. Wisd Online - Industrial Automation. Huge Programmable Logic Controllers Inventory - Same Day Shipping - Expert Technical Support. Ladder logic is used to develop software for programmable logic controllers used in control applications.

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Other Useful References

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