

Design of a display circuit for showing information on a P10 matrix for the Elovi milk factory in Thai Nguyen.

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Abstract: The problem of designing a display circuit to show information on a P10 matrix aims to improve the efficiency of management and monitoring of the production process at the Elovi milk factory in Thai Nguyen. The project identifies the goal of building a system to display important information on P10 matrix technology screens, suitable for practical requirements and optimizing production operations. The research method includes needs analysis, electronic circuit design, and practical application deployment. The expected results bring high application value by improving monitoring and automatic control capabilities in the production process.

Keywords: Information display system, P10 matrix, Milk factory, Production management, Modern technology