

Design of a product classification system for Samsung Galaxy Note 10 phone screens using Mitsubishi PLC

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Abstract: This topic aims to meet the demand for accurate classification of Samsung Galaxy Note 10 phone screen models through the design and implementation of an automatic control system based on Mitsubishi PLC. The goal is to improve production performance while ensuring output product quality. Through theoretical and experimental research, the topic provides a comprehensive technical solution for the classification process, contributing to enhancing the competitiveness of enterprises in the consumer electronics field.

Keywords: Mitsubishi PLC, screen classification, automation system, Samsung Galaxy Note 10, quality control