

EXPLORING MICROCONTROLLERS AND THEIR APPLICATION IN BUILDING AN ELECTRONIC LOCK CIRCUIT

nan

Abstract: Today, with the advancement of science and technology, the new technological era has been and continues to develop relentlessly towards intelligence and modernization. Systems requiring the installation of digital electricity display systems in households, factories, or offices are very necessary. The idea of an automated device capable of fully performing display and electricity meter reading functions is no longer just theoretical. A series of new products and devices have been introduced.

Keywords: ABOUT MICROCONTROLLERS, APPLICATION TO BUILD DIGITAL LATCH CIRCUITS

References

- [1] Sách tham khảo:
- [2] - Giáo trình 8051 – Tống Văn On, ĐHBK TPHCM.
- [3] - Cấu trúc và lập trình họ vi điều khiển 8051 – Nguyễn Tăng Cường và Phan Quốc Thắng.
- [4] - Giáo trình kỹ thuật vi xử lý – Học viện bưu chính viễn thông.
- [5] Tài liệu qua internet.