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DESIGN OF A MICROCONTROLLER BASED PORTABLE ECG UNIT WITH GRAPHICAL LCD



Design of a microcontroller based portable ecg unit with graphical LCD
Design of a microcontroller based ECG unit



LAP Lambert Academic Publishing Aug 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x6 mm. Neuware - This book is aimed for the people who may want to learn how to design a microcontroller based ECG device with graphical LCD (GLCD) output. The book describes the design, theory, development, and construction of the ECG unit in detail including a complete program listing. The highly popular PIC16F877 microcontroller has been taken and used as an example in the book, although most other types...

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- Authored by Dogan Ibrahim
- Released at 2012



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