EARTHQUAKE DETECTOR

Prepared by: Lim Leong Chuan

ABSTRACT

This project as a whole deals with the construction, testing an application of a self-built electronic circuit. The circuit is comprised of different type of electronic circuitry assembled on a circuit board as an earthquake detector. Now there is the question of how this stuff can act as such a powerful detector. Then, you must go through this project report at once and you will find out the answer satisfactory.

Eventually, I have made my conclusion of this report. Besides that, you also can refer some data and information about this project's components in the Appendices. That's all. Hoping you will use it. Enjoying your life.