

AUTO CHANGEOVER FROM GENSET TO MAINS SUPPLY

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ABSTRACT

This project entitled Auto Changeover from Genset to Mains Supply is suppose to design a household device, used to protect electrical and electronic appliance form supplies of sudden power fluctuations or high voltages. This device is also to be constructed to be portable, easy to manage and use.

In this report, we could see the main parts used for the construction of this project, the building of the components and the analysis of is operation. Plenty of research and testing have been done towards this project. It is most likely to be a very suitable device to achieve the objective of a requirement for the DEE final project.