DESIGN A SYSTEM FOR COUNTING AND CONTROLLING ITEMS FOR PACKAGING AND SHIPMENT

Prepared by: Devendren Sathasivam



This system explanation in this project paper uses the concept of digital fundamental design which uses Medium Scale Integration (MSI) digital IC's such as Monostable Multivibrators, Code Converters, Encoders and many more in its construction.

In whole, this project paper identifies the circuit operation in details and the circuit analysis of the entire system. Than the data obtained from the testing is analyzed and interpreted so that the reader would further understand the function of the entire system.