



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_29472
Title of the Manuscript:	DESIGN AND IMPLEMENTATION OF ELECTRONICS EQUIPMENT SECURITY LOCK SYSTEM
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Flow diagrams represented in page number 10 to 13 are not specified what they refer. Uncertainty is in flow diagram represented in page no. 13 how does load 2, load 3 ...and load n work? Notations used in flow diagram are not mentioned what they consign.	The flow diagram shown in appendix (c) is the program algorithm which has been compiled and burnt into the controller. Since all parts of the chart cannot be presented on a single page, the notations used (circled letters) are just connectors depicting the program flow. In reading the flow algorithm, any pairs of similar connectors represent flow links within the program. Also, Loads 1, 2 and 3 are array of equipment to be locked, timed or enabled by the system according to the user while using the device (see plates 2 and 3 on page 14 and 15). Page six has also explained the basic information outlined by the flow chart. The flow chart however did not depict the appropriate title which has been corrected. Thank you for making the work worthwhile.