4 cm

APPENDIX M

Example of a List of Figures

2.5 cm LIST OF FIGURES 4 line spacing FIGURE NO. TITLE **PAGE** 1.1 Trends leading to the problem 2 1.2 Design and development phases of the proposed scheme 7 1.3 Summary of the research contributions 10 1.4 Organisation of the thesis 11 Chance and assignable causes of process variation 2.1 (Montgomery, 1996a) 14 2.2 Classification of statistical quality engineering tools 15 2.3 Continuous variability reduction using SPC chart (Revelle and Harrington, 1992) 19 Classification of research areas in SPC 20 2.4 2.5 Advances in process variation monitoring and recognition using SPC charting 25 2.6 Nelson's runs rules (Nelson, 1984) 26

Typical fully developed patterns on Shewhart control chart

2.5 cm

28

2.7

(Cheng, 1989)