
2 AMERICAN NATIONAL STANDARDS INSTITUTE/ AMERICAN SOCIETY FOR QUALITY CONTROL (ANSI/ASQC) STANDARD A2 (1987) : Terms, Symbols and Definitions for Acceptance Sampling, American Society for Quality Control, Milwaukee, Wisconsin, USA.


8 DEVARAJ ARUMAINAYAGAM, S (1991) : Contributions to the Study of Quick Switching System (QSS) and its Applications. Doctoral Dissertation, Bharathiar University, Coimbatore, Tamil Nadu, India.


35 **MUTHURAJ, D. (1988)**: Contributions to the Study of Sampling Inspection Plans with Special Reference to Point of Control and Inflection Point of the OC Curve. Doctoral Dissertation, Bharathiar University, Coimbatore, Tamilnadu.


NEW YORK, Marcel Dekker, Inc.

and Selection of TNT Plans. National Seminar on Probability Models and


48 SOUNDARARAJAN, V. (1975) : Maximum Allowable Percent
Defective (MAPD) Single Sampling Inspection Plan by Attributes.

Indexed by AQL and AOQL. Journal of Quality Technology,

50 SOUNDARARAJAN, V. and ARUMAINAYAGAM, S.D. (1992) :
Some Sampling Plans with Identical Operating Characteristic Curve.

51 SOUNDARARAJAN, V., BALASANKAR, M. and MUTHURAJ, D.
(1986) : On Matching Single Sampling Attribute and Variable
Inspection Plans, IAPQR TRANSACTIONS, Vol.11, No.1-2, pp. 13-24

Sampling Plans Indexed by Point of Control and Inflection Point.
Communications in Statistics-Theory and Methods, Vol.14,
No.10, pp. 2393-2410.

53 SOUNDARARAJAN, V. MUTHURAJ, D. and ARUMAINAYAGAM,
First Asian Congress on Quality and Reliability, Edited by
S.P. Mukerjee, B.K. Bose and KG Ramamurthy, pp. 567-574.

Repetitive Group Sampling Plan Indexed by AQL and LQL. IAPQR
Transactions, Vol.9, pp. 9-14.


