

Abstracts

Production Costs Optimization of Microwave Circuits

P.C.K. Liu, K.K. So and K.C. Li. "Production Costs Optimization of Microwave Circuits." 1992 MTT-S International Microwave Symposium Digest 92.2 (1992 Vol. II [MWSYM]): 857-860.

Formulations on production repair and throw-away costs in microwave circuit design is presented in this paper. The traditional methods of design centering and tolerancing are extended to incorporate the anticipated production costs. The approach provides direct physical meanings to the problem of yield optimization.

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