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Probability and Statistics with Reliability, Queuing, and ...

There is a need to be careful with reliability growth models, as there is no tangible growth in reliability unless the corrected defects are likely to manifest themselves as a failure. 1 Many existing software reliability growth models assume that all remaining defects in the software have an equal probability of failure, and that the correction of a defect leads to an increase in software reliability. These assumptions are questionable.

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Statistics Probability and Statistics for Engineering and the Sciences The article |Second Moment Reliability Evaluation vs. Monte Carlo Simulations for Weld Fatigue Strength| (Quality and Reliability Engr. Intl .. 2012: 887/896) considered the use of a uniform distribution with A = .20 and B = 4.25 for the diameter X of a certain type of weld (mm).