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7.2.6.3. Tolerance intervals for a normal distribution Tolerance intervals for measurements from a normal distribution. For the questions above, the corresponding tolerance intervals are defined by lower (L) and upper (U) tolerance limits which are computed from a series of measurements Y_1, \dots, Y_N : $Y_L = \bar{Y} - k_2 s$; $Y_U = \bar{Y} + k_2 s$. $Y_L = \bar{Y} - k_1 s$. $Y_U = \bar{Y} + k_1 s$.. NIST / SEMATECH Engineering Statistics Handbook NIST / SEMATECH Engineering Statistics Handbook

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