

## Practical Statistics And Experimental Design For Plant And Crop Science

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analysis, which is a brief statement about the capability of an analysis to detect a practical difference. A power analysis is essential so that the data collection plan will work to enhance the statistical tests primarily by reducing residual variation, which is one of the key components of a power analysis study. Define the Experimental Design

### CONCEPTS OF EXPERIMENTAL DESIGN 081005

The Experimental Process 18 boards are available for the experiment, not necessarily a random sample fromallboards. Test flux brands X and Y: randomly assign 9 boards each to X & Y (FLUX) The boards aresoldered andcleaned. Order randomized. (SC.ORDER) Then the boards arecoated and cured to avoid handling contamination. Order randomized. (CT.ORDER)

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