

3.1

To identify potential reliability problems as early as possible, these activities need to be carried out and questions need to be answered in the Team Phase.

Identification Phase

set reliability requirements
 Depending on the industry, product requirements may be based on cost of non quality safety regulatory consideration input marketing customer use competitive benchmarking. But you must also understand and define the usage conditions what is the usage environment? what stress and failure mechanisms will the product experience.

* Design Phase

ASSEMBLY

* Prior designs

- * How much going to modify existing components
- * Does proposed application of existing components
- * field data
- * What can we learn from competitor analysis