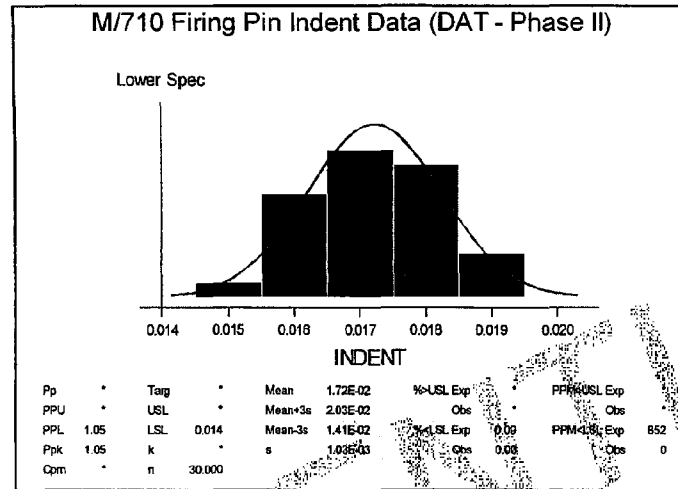




Data for the 30 DAT guns are as follows:

Average .0172 in.
 Std. Dev. .0010 in.
 Max. .019 in.
 Min. .015 in.

Given this data I have generated a chart below that shows the relationship between Lower Spec. Limit and Yield.

**Lower Spec. Limit
(in.)**

.0140
 .0145
 .0150
 .0155
 .0160

**% Population
Below Limit**

.09 % (approx. 1 in 1,000)
 .40 % (approx. 4 in 1,000)
 1.53 % (approx. 15 in 1,000)
 4.69 % (approx. 47 in 1,000)
 11.73 % (approx. 117 in 1,000)

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