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by connecting in series 2, 3 or 4
cylinders with the same piston diameter
and the same stroke. By connecting 2 to

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5 cylinders in series with the same piston diameter and different stroke lengths, up to 6 positions can be approached. .

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In statistics, quality assurance, and survey methodology, sampling is the selection of a subset (a statistical

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sample) of individuals from within a statistical population to estimate characteristics of the whole population. Statisticians attempt for the samples to represent the population in question. Two advantages of sampling are lower cost and faster data collection than measuring the ...

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