

Read About It

For short guides and videos on how to create control charts for variables or attributes data, for conducting capability analyses, and for conducting measurement systems analyses for continuous or attribute data in JMP, see the [Quality and Process](https://www.jmp.com/learn) outline at www.jmp.com/learn.

For additional examples and details behind control charts and capability analysis, refer to the following chapter in [*JMP® Start Statistics: A Guide to Statistics and Data Analysis Using JMP®, Sixth Edition*](#):

Chapter 18: Control Charts and Capability

For examples and technical details on the methods covered in this module, and for information on related quality topics that were not covered, search for *Control Charts*, *Capability*, or *MSA* in the JMP online documentation at www.jmp.com/help.

Additional references and resources for quality methods are available on the Statistical Thinking Resource page at www.jmp.com/statisticalresources.

Statistical Thinking for Industrial Problem Solving

Copyright © 2020 SAS Institute Inc., Cary, NC, USA. All rights reserved.

Close