

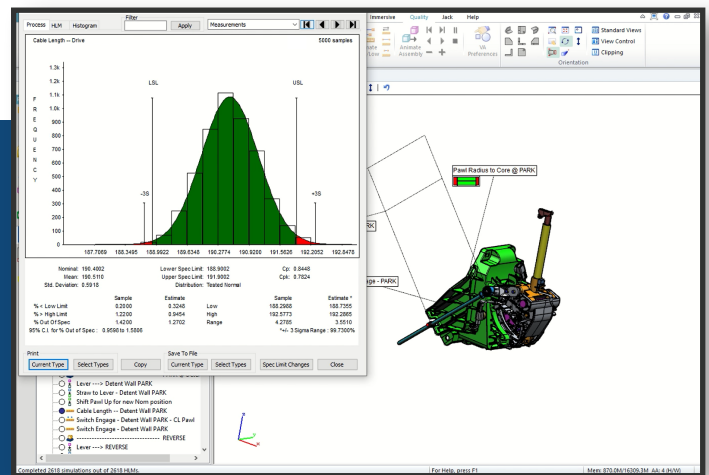
Variation Analysis Reporter

A NEW software reporting package for Tecnomatix® Variation Analysis

Clearly reporting results from dimensional analysis has always been a challenge for customers. VA Reporter, developed by [Geometric Solutions](http://www.geometric.com), is a new add-on for Tecnomatix® Variation Analysis software. The add-on simplifies the reporting of real-time, root-cause analysis for production build problems identified, ensuring a time-saving and straightforward solution for your needs.

Features:

- Easy drag-n-drop interface
- Microsoft PowerPoint direct embedded charts
- Automatic color coding for quick identification of important items
- Statistics and Contributor data displayed in one combination box



| | | | | | | |
|--------------|---|--------|--------|-------|--------|------|
| CONTRIBUTORS | Point to Point | Low | High | Range | 182.04 | Mean |
| | Spec Limit | 180.41 | 183.41 | 3.00 | 0.59 | σ |
| | VSA Results | 180.27 | 183.80 | 3.53 | 0.85 | Cp |
| | % Builds Out | 0.3 | 1.0 | 1.3 | 0.78 | Cpk |
| | Lever Overmold - @ Cable Bracket - Datum D Size: Min: -0.050 Max: 0.050; POS Dia 0.580 A B C | 25.7% | | | | |
| | Cable Bracket - Mating Plane @ Cable Pin SPF 0.800 A B C | 23.4% | | | | |
| | Lever Overmold - @ Cable Bracket - Mating Plane @ Cable Bracket SPF 0.400 C | 18.7% | | | | |
| CONTRIBUTORS | Cable Pin - Datum B - Mating @ Cable Bracket SPF 0.500 A B standard: - | 7.3% | | | | |
| | Core Assembly - Assembly Op: Core Assembly - Adaptor Plate, Base Pin Floating Locators | 3.5% | | | | |

Benefits:

- Decrease reporting time by up to 90%
- At-A-Glance total project status view
- Reporting updates take minutes instead of hours
- Charts update automatically when new versions are available

Choose the #1 rated, effortless Tecnomatix® Variation Analysis reporting tool, VA Reporter.