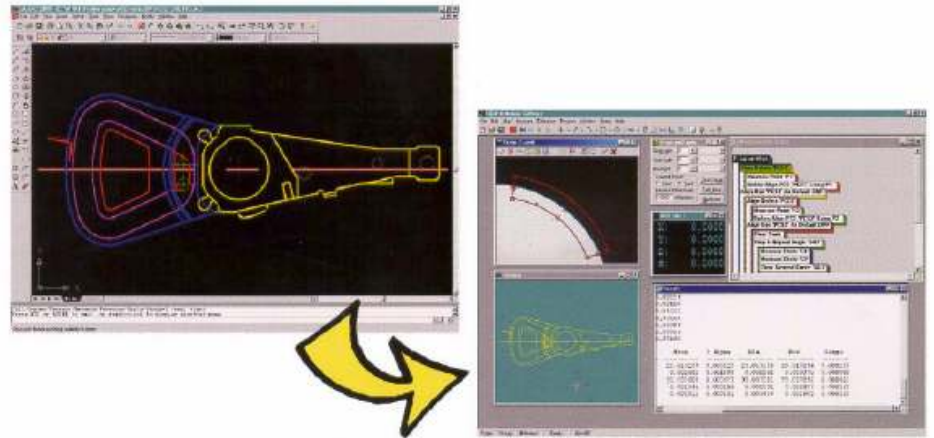


CAD Imports of DXF & IGES Drawing Files

SWOP – 501

Description

The CAD Import package expedites the part programming process via the translation of CAD drawing geometry entities into VIEW Metrology Software (VMS) nominal features.



You can import two types of CAD files, DXF format files and IGES format files, into VMS. (Other CAD file formats such as Gerber and Excellon are supported by other VIEW software products.)

Details

Measurement information (e.g., points, lines, circles, arcs, etc.) and feature details (position, nominal dimensions, tolerance information, etc.) are automatically translated from CAD to VMS thereby speeding up the programming process that previously required manual entry of the data.

Benefits

Using data pulled from a CAD system is an accurate and time-saving way to create measurement programs – thus easing the measurement task, and saving design and verification time.

The CAD Import components are especially useful if you want to use VIEW's Offline Programming (option) to develop measurement programs.

Contact Information

Please contact Customer Service for any additional information and/or support needs.

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