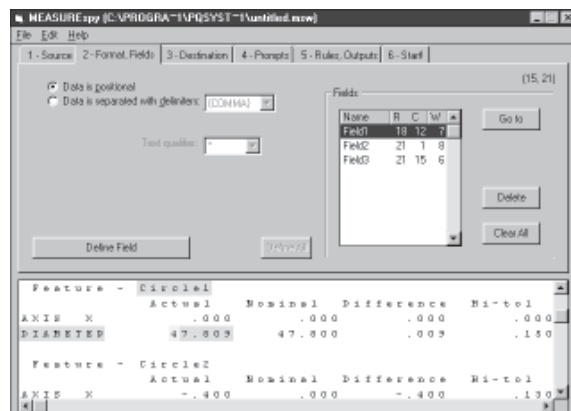# MEASUREspy™

7.6

Separate critical data from noise

MEASUREspy is new software that bridges the communication gap between complex data from measurement devices and data analysis software. *MEASUREspy* can easily find the important data in complicated, structured output, such as files from CMMs.

Eliminate errors

MEASUREspy virtually eliminates keyboarding or manual data entry, as well as the errors associated with these tasks. By working with the increasingly sophisticated devices used throughout manufacturing industries, *MEASUREspy* makes critical data immediately available for analysis with *SQCpack*® or other software programs.

You determine the rules

With *MEASUREspy*, you define what data is to be collected from the device. Then, select where you want the data to go; an *SQCpack* database, an ASCII file, or an Excel spreadsheet. This eliminates the need to comb through thousands of lines of irrelevant data to identify critical figures. If, for example, you are interested only in CMM data that is associated with diameters, you can define a set of filtering rules that report only the data associated with diameters. A user friendly dialogue box guides you through the filter setup.

Use MEASUREspy to avoid the tedious task of combing through data.

Make informed decisions

With *MEASUREspy*, you choose the resulting format for your measurements. Save measurements, data, or files directly into *SQCpack* for Windows or Excel, or save them as ASCII text files. As ASCII text files, your measurements can be used by most popular spreadsheet, database, and data analysis packages.

Combined with *SQCpack* for Windows, *MEASUREspy* makes your measurements available for SPC charts and analysis as soon as you take the readings—the best opportunity for getting value from them.

Hardware Requirements

MEASUREspy runs on an IBM PC or compatible with Windows 95 or higher. It works seamlessly with *SQCpack 2000* version 4.5 for Windows.