New Features in Designer for Windows™ Version 5.0

There are several new features incorporated into the current release of our Designer for Windows™ software. These new features, in combination with the many existing features of UniOP and Designer, will enable the user to create an even more powerful, easy-to-use visual project to further increase control over their application.

- ***The Extra ToolBelt***
  - This feature adds a second ToolBelt, providing the user with easy access to more of the commonly used functions in the Designer software program.

- ***Bitmap Graphic Support***
  - This allows the user to display bitmap graphic files on the UniOP display panels.

- ***Dynamic Graphics***
  - Dynamic graphics enable the UniOP panels to display different graphics based upon a numeric value in the controller.

- ***Transparent Graphics***
  - Transparent graphics allow the user to overlay dynamic fields or static text in front of a bitmap graphic.

- ***ISA Symbols Library***
  - This is a floating toolbar containing click and drag icons of the more commonly used ISA industrial symbols.

- ***New Touchcell Configuration***
  - This feature provides the ability to easily create and configure touchcells. The user is now able to directly configure a touchcell as a panel key, an alphabetic character, or a macro command; choose between a standard, 3-D, or a user defined graphic; or attach the graphic to a bit in the controller.

- ***New Macro Commands***
  - New macro commands give the user even more control in customizing their application, including data entry popup toggle, password protect, and passthrough mode.

- ***Indexed Addressing***
  - Indexed addressing allows the user to reference multiple registers in the controller from a single field.

- ***Special Pages and Page Modes***
  - These enable the user to place additional information, such as static text or macro keys, in the special pages of the software. These pages are those that 'pop-up' whenever the panel goes into a specific mode of operation, such as alarm mode or password mode.