

The screenshot displays the AutoCAD 2007 software interface. The main drawing area shows a technical drawing titled 'Components' and 'Panels'. The drawing includes several views of mechanical components and panels, with labels such as 'COMPONENT', 'PANEL', and 'UT68A'. The interface includes a standard AutoCAD ribbon with tabs like 'Home', 'Insert', 'Page Layout', 'References', 'Mailings', 'Review', and 'View'. The 'Page Layout' tab is active, showing options for 'Themes', 'Colors', 'Fonts', 'Effects', 'Margins', 'Orientation', 'Size', 'Columns', 'Breaks', 'Line Numbers', 'Watermark', 'Page Color', 'Page Borders', and 'Indent'. A 'Print Preview' window is open, showing a thumbnail of the drawing. The status bar at the bottom indicates the current view is 'Model' and the drawing is in 'INST. GENERAL LAYOUT'.

The screenshot displays the AutoCAD 2007 interface in paper space. The main drawing area shows a layout titled "Components" and "Panels". The "Components" section contains a detailed mechanical drawing of a component, while the "Panels" section contains four empty rectangular frames. The interface includes the standard AutoCAD ribbon with tabs for Home, Insert, Page Layout, References, Mailings, Review, and View. The Page Layout tab is active, showing options for Margins, Orientation, Size, Columns, Breaks, Line Numbers, Hyphenation, Watermark, Page Color, Borders, and Page Background. The status bar at the bottom indicates the current page is 1 of 1 and the word count is 5.

