

Note: This documentation describes the full functions of the EasyPower program along with advanced program options. If you have not purchased the advanced options, you may not have access to some of the features described.

The EasyPower AutoDesign tool can be the designers best friend. In this refresher webinar, Bentley Solutions Engineer Jim Chastain, will demonstrate the features of the AutoDesign feature and focus on interaction of the tool with the Device Library. Examples will include a method to customize the "decision tree" that can be used to optimize the ...

From the label Print Preview window, in the Page Layout list, click Custom.; Figure 2: Custom Page Layout Option Click Page Settings to expand the Page Settings pane.; Figure 3: Page Settings Specify the size of each page of labels in the Page Size fields. In this case, we are configuring a page with is 8.5 inches wide and 11 inches high.

EasyPower enables you to consider two scenarios of arc currents. EasyPower calculates both scenario and automatically reports the worst case of incident energy, thus providing conservative results. The IEEE 1584 recommended 100% and 85% of arc current are default values. You may change these ratios by typing in the fields or using the buttons ...

EasyPower is pleased to offer our quarterly grounding workshop. This free two-hour workshop is given by David Lewis, an electrical engineer at EasyPower, and it provides an interactive demonstration for evaluating grounding systems to improve engineering tools and knowledge. Please fill out the form below to register for the workshop.

Para Instalar EasyPower. Hemos diseado la instalaci3n de EasyPower para ser sencilla y r25;pida. En cuesti3n de minutos, puede estar en funcionamiento con el software de EasyPower. Para realizar la instalaci3n, es necesario: Revise los Requisitos del Sistema para asegurar que el sistema cumple los requisitos.

Substitutions and cancellations are allowed at no additional charge if EasyPower is notified prior to the registration closing date. Substitutions after the registration closing will incur a \$100 administrative fee to cover the costs of course material and certificate replacements. For any cancellation received after the registration closing ...

Please fill out the following form to submit your registration for EasyPower training. If you have questions or problems with registration, please contact our training department at [training@easypower](mailto:training@easypower) . All fields are required for attendees in the US and Canada. The address is needed for shipping the training materials.

