

Codigo-de-activacion-de-autocad-2013

Autodesk Licensing - Activation Options

AUTODESK

Product License Activation Options

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Please enter your Support ID and send this Request Code to Lead FIC. We will process it within 24 hours, and send you an Activation Code.

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-pro-2014-ejemplos-ejemplo-5/. * * * **Figure 7-11:** Use the Schematic option on the Home tab to see information about your component symbols and schematic footprint. With the schematic visible, you can also take advantage of the text and/or schematic options. In fact, the text option is the default. To change to text, click the Text icon in the Home tab. Figure 7-12 shows the Text option selected, with schematic text in three different colors. **Figure 7-12:** Use the Text option to color text on a schematic. With the schematic visible, you can also use the text options to add text to components on the schematic. To do so, right-click any component and choose Text from the shortcut menu, as shown in Figure 7-13. You'll see a dialog box that lets you edit the color and font of the text. Just choose the text color and font you want, and then click OK. **Figure 7-13:** Add text to components on a schematic. The SmartTags feature in AutoCAD lets you add a tag to components on a schematic drawing. A tag is essentially a number that you can use to help you identify components on a schematic. Navigating the Schematic Symbols pane AutoCAD LT's schematic symbol pane is visually simpler than the one in AutoCAD, and it doesn't have as many options. You're still able to make annotations on a schematic, as described in the preceding section, but you can't customize the appearance of the schematic symbols as you can in AutoCAD. To use AutoCAD LT's schematic symbol pane, follow these steps: 1. Switch to the Schematic tab and click the Schematic button. 2. On the Schematic Symbols screen that appears, click the Open button to open the Schematic Symbols pane, as shown in Figure 7-14. **Figure 7-14:** If you want to customize the appearance of the schematic symbols, click the Schematic Symbols icon on the Schematic tab. 3. Click the Symbol button to open the symbol pane, and you'll see your schematic, as shown in Figure 7-15. 4. To change the background color of the schematic, click the Background Color box. **Figure 7-15:** The schematic f3e1b3768c

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