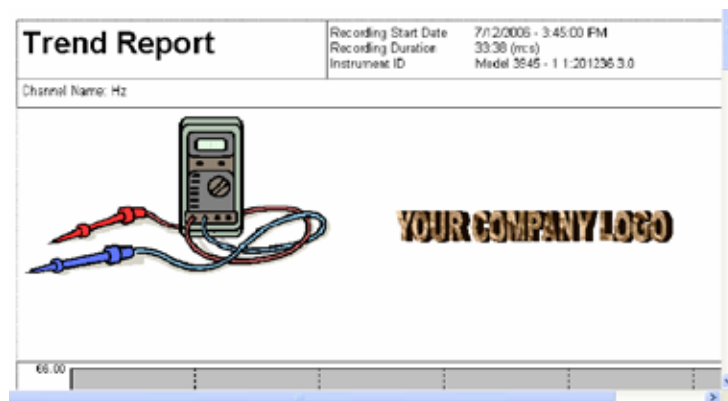


Inserting Images on DataView® Templates

Goal: To insert the company logo on the DataView worksheets and cover sheet.

A. USING AN EXISTING LOGO

1. Obtain or create a company logo and save it in a place where you can easily locate it (e.g. My Documents).
2. Double-click on the DataView icon on your desktop, find and open a sample data base.
For example: Double-click the DataView icon. When the Quick Start dialog box appears, click on **Open Data File**. Open the folder of the desired instrument, then open the **Samples** folder. Select the template you wish to customize.
3. Determine how much space is needed for the logo and where you want it. If you want the logo at the top and need room there, start at the bottom frame and right-click within the frame, and select **Unlock Frame**. Left-click in the frame, then holding down the cursor, drag the frame to the new location. Do this for all involved frames.
4. To insert the logo, select **Frame** from the top menu, then select **Place OLE**.
5. Click the cursor on the area that you want to place the image. The 'Insert Object' dialog box will appear upon releasing the cursor button.
6. Select the **Create from File** radio button and check the **Link** checkbox.
7. Click the **Browse** button to locate the logo file, then click **OK**.
8. Go to **File** and select **Save Template**. Do this for each of the named templates (Trend, Waveform, Alarm, Transient, Photo, and Cover Page). Save each as a template and rename the file accordingly.
9. Your modified template will be listed with the other templates. You can then elect to view the recorded data with the standard template, or with the modified template.



B. CREATING A LOGO TO INSERT

1. Double-click on the DataView icon, find and open any existing data file.
2. Create your logo and/or line art in the program of your choice. The example shown above was the result of using Microsoft Word Art for the logo, (in Microsoft Office) and the picture was from Word, go to Insert > Picture > Clip Art, then type in 'electrical test tool'. Save the logo where you can find it easily.
3. Follow steps 3 to 9 in Section A.