

		4000 Programmable LED Print Template	
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Document Revision History

Revision Level:	Revision Date: (yyyy-mm-dd)	Sections Affected:	Description of Change:	Revised by:
00.00	2009-08-27	All	First release	N. Wegner
01.00	2010-11-1	History	Updated template to have default text in the text boxes to make it easier to use.	N. Wegner

Related Documents

Document Number	Title
D02682	NF-4000 Relay Front Panel Programmable LED Overlay Insert

Overview

This Microsoft Word template is used to print text onto the LED labels used on the 4000 series 3U and 4U relays. The ERLPhase part number of these labels is 109207 and the drawing number is D02682.

Template Use Instructions

The template aligns the label text within the label sheet text boxes when printed on a “perfect” printer. However, “perfect” printers are rare so the text alignment usually has to be calibrated to the specific printer being used. Follow the instructions below to calibrate the text alignment on the printer and print the label onto the LED label sheet.

In order to facilitate fine control of the text location when printing, this template has the individual LED text labels stored as objects in Word, not as simple text. Refer to Word Help for instructions in how to select objects in Word.

- 1) Open the template and update the LED label text as desired. There are 4 labels per sheet. If you only want to print to one label, remove the text from the unwanted label locations to allow them to be used at a later time.
- 2) Print a test sheet to an 8.5x11 sheet of paper.
- 3) Hold the test sheet up against the label sheet and see how the text lines up with the label boxes. If it lines up then no further calibration is required. Otherwise continue to the next step.
- 4) Select all the text objects and use the keyboard arrow keys to move the text in the direction needed to align the text with the label.
- 5) Print a test sheet to an 8.5x11 sheet of paper and hold up to the label sheet. Keep moving the text and printing until the text lines up with the label.
- 6) When calibration is complete, insert the LED label sheet and print.