


<p>replacing fuses or making main side connections.</p> <ul style="list-style-type: none"> Always use a properly rated voltage sensing device at all line and load fuse points, confirm switch is off. Turn off power supplying switch before doing any other work on or inside switch. Do not use renewable link fuses in fused switches. <p>Failure to follow these instructions will result in death or serious injury.</p> <p>To lock out switch, place padlock tags through hole in lockplate and above handle.</p> <p>41715 1940-05</p>	<p>on the load side.</p> <ul style="list-style-type: none"> Siempre utilice un dispositivo de tensión nominal adecuado en los clips para fusibles de los lados de carga y línea para confirmar la desenergización del interruptor. Desenergice el interruptor antes de realizar cualquier otro trabajo en el interruptor. No utilice fusibles de cinta renovables en los interruptores de fusible. <p>El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.</p> <p>Para bloquear el interruptor, la arandela del candado debe pasar por el agujero en la placa de inmovilización y por encima de la manija.</p>
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WARNING

ELECTRICAL SHOCK HAZARD

TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION

596-00878-03945

DC DISCONNECT

596-03945

Solar Label Value Packs

MADE FOR REAL 

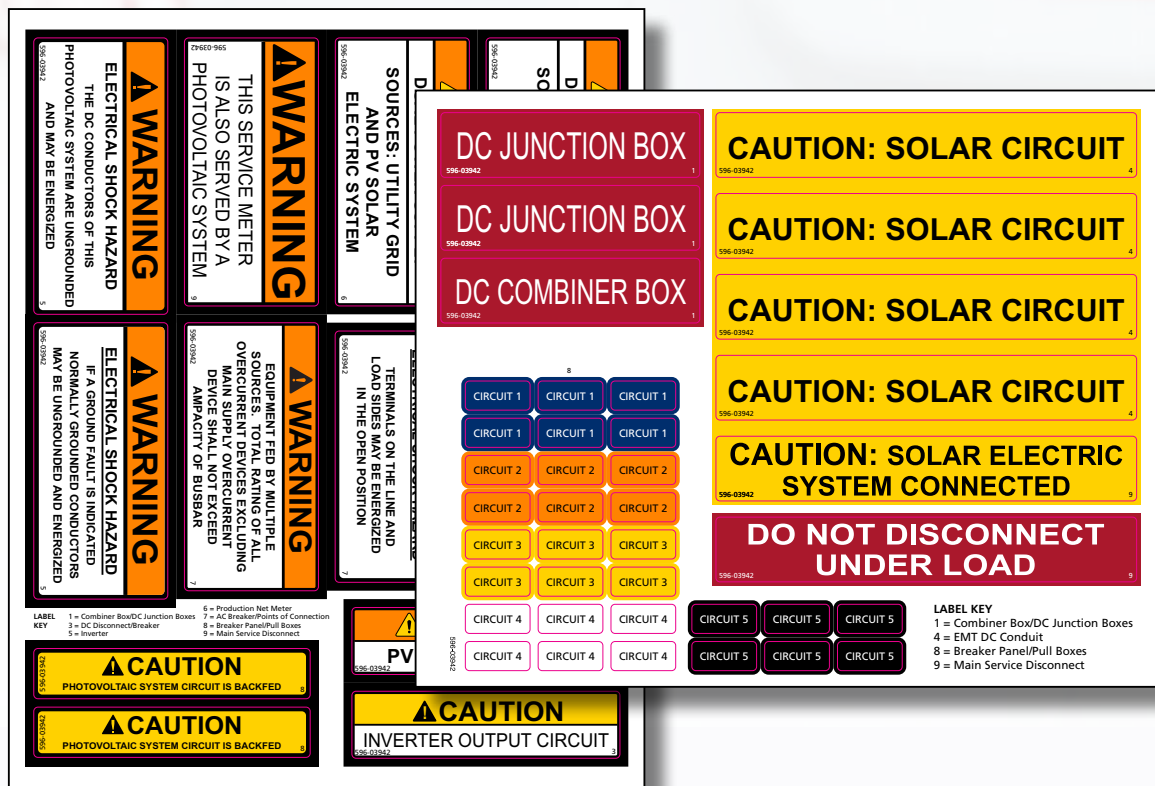
Solar Label Value Packs

Solar safety labels are like an insurance policy. You hope you'll never need them, but if you do, you want to be fully protected.

Don't take chances on safety or a failed inspection. Since one of the biggest hurdles is adhering to the National Electrical Code, HellermannTyton put together all-in-one solar PV labeling kits to make compliance simple. They contain all the labels you need. And unlike some other suppliers, we don't include unnecessary products that just end up costing you money.

In fact, we made it easier than that, thanks to our “label by the numbers” system that eliminates any guesswork when installing them.

HellermannTyton is the recognized leader in solar identification and wire management products. These long-lasting labels are just one reason we've earned our reputation.



Goof-Proof Label Placement

No complicated code book, no sorting through label bins. NEC label packs are organized on full sheets, and each is numbered to correspond to a location key printed on the page.

1. What part of the PV system do you want to label?
Find it on the key and take note of the number.
2. Peel off the label(s) with that same number and apply them.
3. Repeat until finished.

596-03942
⚠ WARNING
POWER SOURCE OUTPUT.
DO NOT RELOCATE THIS OVERCURRENT DEVICE. 7

596-03942
⚠ WARNING
POWER SOURCE OUTPUT.
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LABEL KEY

3 = DC Disconnect/Breaker
6 = Production Net Meter
7 = AC Breaker/Points of Connection
8 = Breaker Panel/Pull Boxes



T A P I N T O C O D E C O M P L I A N C E

Do More With Our Free App

TagPrint® Xpress Solar puts the power of code compliance in the palm of your hand.

This free app from HellermannTyton allows users to create high-quality, code-compliant labels right on their mobile device. Developed with the end-user in mind, it is especially intuitive and powerful.

Use TagPrint Xpress Solar as a complement to the information provided with your Solar Label Value Pack. You can even print all the labels necessary for a solar installation directly to a HellermannTyton printer without the use of a PC.

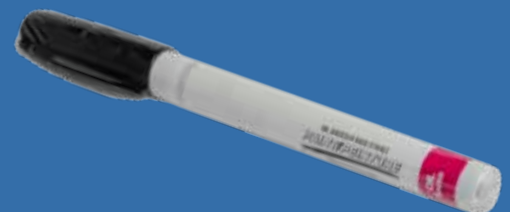
Download the TagPrint Xpress Solar app



Paint Pen? What's the Difference?

If you use write-on solar labels, you probably mark them with permanent markers. But they're not so permanent after they've been exposed to sunlight and the effects of weathering.

Our paint pens contain actual paint, so data remains legible long after marker ink fades. That means enhanced safety and less chance of being penalized during an inspection.



Solar Identification

Solar Label Value Packs

HellermannTyton Solar Label Value Packs contain an assortment of the labels required for NEC 2017, NEC 2020 or NEC 2023 code compliance. The AC Solar Label Pack includes all labels necessary to label an AC micro-inverter application. All labels are made from UV stable vinyl and dye-based inks and protected by a weather-resistant laminate. A permanent adhesive adds to their lasting performance. Each label is numbered to an associated key, on each page, that shows where the label should be applied on the installation, ensuring proper label placement prior to inspection, or use the TagPrint® Xpress Solar app, which is available free and can be downloaded by scanning the barcode placed on the outside of each kit. The kit contains full pages of labels making it easier to find specific markers. This label kit is a convenient, low-cost solution for helping to ensure your solar installation passes inspection.

Features and Benefits

- The most complete collection of required PV labels in one package, saving you time with one-order simplicity.
- All labels are NEC code compliant, eliminating guesswork and the risk of a failed inspection due to nonconforming labeling.
- Long-lasting, permanent adhesive ensures high-performance results on a variety of metals, paints and man-made materials.
- Pages include a reference key indicating where each label should be applied in the installation, ensuring proper placement prior to inspection.

PART NO.	Description	Qty.
596-03946	AC Solar Label Value Pack	1 Pack
596-03945	NEC 2020/2023	1 Pack
596-03942	NEC 2017	1 Pack



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Warranty Policy – HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.