NEC 2020/2023 Solar Label Value Pack

The HellermannTyton NEC 2020/2023 Solar Label Value Pack contains an assortment of the labels required for NEC 2020/2023 code compliance. All labels are made from UV stable vinyl and dye-based inks, protected by a weather-resistant laminate, with a permanent adhesive for lasting performance. Get the free TagPrint® Xpress Solar app by scanning the barcode on the outside of each kit, then use it to guide your label placement. The kit contains five pages of labels, making it easier to find specific markers. This label kit is a convenient, low-cost solution to help 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 2020 and 2023 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.



NEC 2020/2023 Solar Label Value Pack Part No.: **596-03945**

Contents:

Size: 6.5" x 1" • **Qty:** 6

PHOTOVOLTAIC POWER SOURCE

Size: 6.5" x 1" • Qty: 4

SOLAR PV DC CIRCUIT

Size: 6.5" x 1" • **Qty:** 1

RAPID SHUTDOWN FOR
SOLAR PV SYSTEM

Size: 6.5" x 1" • **Qty:** 1

DO NOT DISCONNECT
UNDER LOAD

Size: 5" x 1" • **Qty:** 1

DC PHOTOVOLTAIC
SOURCE CIRCUIT

Size: 6" x 4" • **Qty:** 1

SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN

TURN RAPID SHUTDOWN
SWITCH TO THE
"OFF" POSITION TO
SHUT DOWN PV SYSTEM
AND REDUCE
SHOCK HAZARD
IN THE ARRAY



Size: 5.5" x 1.75" • **Qty:** 1

MAIN PHOTOVOLTAIC SYSTEM AC DISCONNECT

Size: 3.75" x 1" • **Qty:** 2

PHOTOVOLTAIC AC DISCONNECT
RATED AC OUTPUT CURRENT:
NOMINAL OPERATING AC VOLTAGE

Size: 3.75" x 1" • Qty: 2

MAXIMUM DC VOLTAGE

OF PV SYSTEM

OF PV SYSTEM

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Size: 4" × 1" • **Qty:** 1

PHOTOVOLTAIC SYSTEM kWh METER

Size: 4" × 1" • **Qty:** 1

CAUTION: DO NOT INSTALL ADDITIONAL LOADS IN THIS PANEL

Size: 4" x 2" • **Qty:** 1

A WARNING

TURN OFF PHOTOVOLTAIC
AC DISCONNECT PRIOR TO
WORKING INSIDE PANEL

596-00499-03945

Size: 4" x 2" • Qty: 1

AWARNING

THIS SERVICE METER
IS ALSO SERVED BY A
PHOTOVOLTAIC SYSTEM

Size: 3.75" x 2" • **Qty:** 1

A WARNING

THE DISCONNECTION OF THE GROUNDED CONDUCTOR(S) MAY RESULT IN OVERVOLTAGE ON THE EQUIPMENT

596-09323-03945

Size: 3.75" x 2.5" • **Qty:** 1

A WARNING

ELECTRICAL SHOCK HAZARD

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

DC VOLTAGE IS ALWAYS PRESENT WHEN SOLAR MODULES ARE EXPOSED TO SUNLIGHT **Size:** 3.75" x 1" • **Qty:** 1

PHOTOVOLTAIC DC DISCONNECT

Size: 4" x 1" • Qty: 2

DC JUNCTION BOX

Size: 4" x 2" • **Qty:** 1

A WARNING

THIS EQUIPMENT FED BY
MULTIPLE SOURCES:
TOTAL RATING OF ALL OVERCURRENT
DEVICES EXCLUDING MAIN POWER
SUPPLY SHALL NOT EXCEED
AMPACITY OF BUSBAR

Size: 4" x 2" • Qty: 1

MARNING

DUAL POWER SUPPLY

SOURCES: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM

Size: 3.75" x 2" • **Qty:** 2

A WARNING

ELECTRICAL SHOCK HAZARD

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

96-00878-03945

Size: 4.125" x 0.75" • **Qty:** 2

ACAUTION

PHOTOVOLTAIC SYSTEM CIRCUIT IS BACKFED

Size: 4.125" x 0.75" • **Qty:** 1

A CAUTION

MULTIPLE SOURCES OF POWER

Size: 3.75" x 1" • **Qty:** 1

PHOTOVOLTAIC
AC DISCONNECT

Size: 4" x 1" • Qty: 1

DC COMBINER BOX

Size: 4" x 1" • **Qty:** 1

WARNING

PV SOURCE CIRCUIT

Size: 4" x 1" • **Qty:** 1

ACAUTION

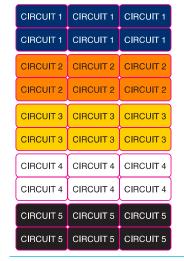
INVERTER OUTPUT CIRCUIT

Size: 4" x 1" • Qty: 1

AWARNING

INVERTER INPUT CIRCUIT

Size: 3.75" x 5" • **Qty:** 1



Size: 3.25" x .75" • **Qty:** 1

AC COMBINER BOX

Size: 2" x .75" • **Qty:** 1

DC DISCONNECT

Size: 2" x 1.25" • **Qty:** 3

MARNING

POWER SOURCE OUTPUT
CONNECTION. DO NOT
RELOCATE THIS
OVERCURRENT DEVICE.

ENERGY STORAGE SYSTEM DISCONNECT

Size: 1.75" x 1.25" • **Qty:** 1

Size: 6.5" x 1" • **Qty:** 1

CAUTION: SOLAR ELECTRIC
SOLOGIE-10-103-14 SYSTEM CONNECTED