



## Introducing Solar Identification Supplemental Labels



## KEY FEATURES

- For use on smooth painted metal and textured metal surfaces
- Excellent durability in extreme outdoor elements such as UV, rain, humidity, cold and salt spray
- RoHS compliant

## DESCRIPTION

TE Connectivity introduces additional solar labels for solar panel installers per the National Electrical Code (NEC) specification. Labels are manufactured using ultraviolet (UV) resistant ink, permanent acrylic adhesive and base material designed to withstand environmental elements.

## APPLICATIONS

### Renewable Energy:

- Solar Installations

## TEMPERATURE RATINGS

### Service Temperature:

- -51°C to 93.3°C (-60°F to 200°F)

## MATERIALS

- High performance vinyl base material
- UV resistant inks
- UV resistant clear lamination

## SPECIFICATIONS

**ASTM D 3652** : Physical Construction

**ASTM D 3330** : Adhesion

**ASTM D 2979** : Adhesion

**ASTM D 3424** : Method 4 UV Light Exposure

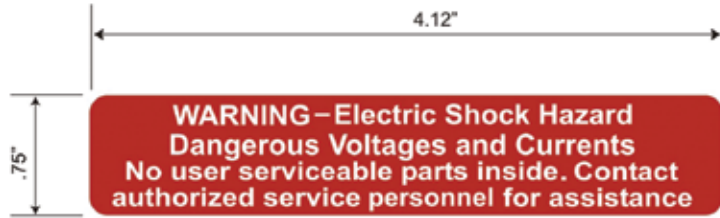
**ASTM G85** : Annex 5 Salt Spray

**ASTM 81531** : Print Adherence

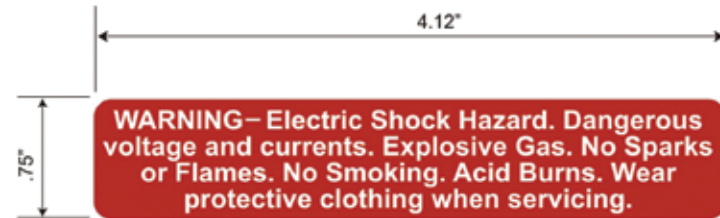
- Technical Datasheet: Warning Labels: TTDS-172

**WARNING LABELS PRODUCT OFFERING**

Part Number	Description
SOL-QSP-104019-4-0.5	Warning Electric Shock Hazard - No User Serviceable Parts Inside
SOL-WPC-104019-4-0.5	Warning Electric Shock Hazard - Wear Protective Clothing



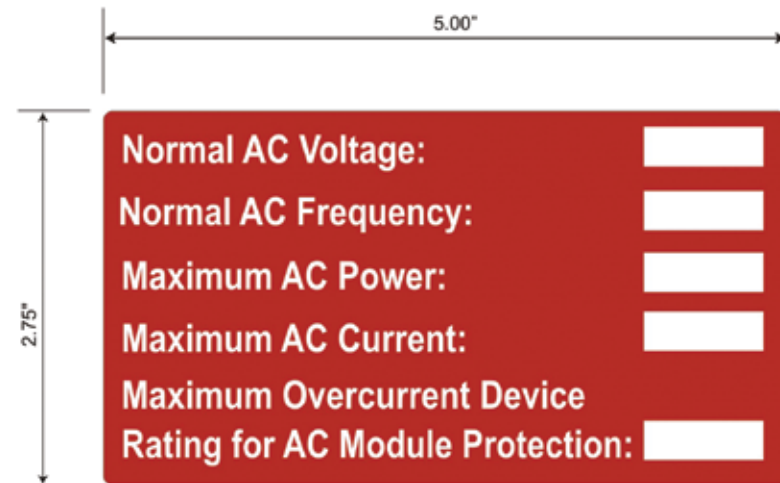
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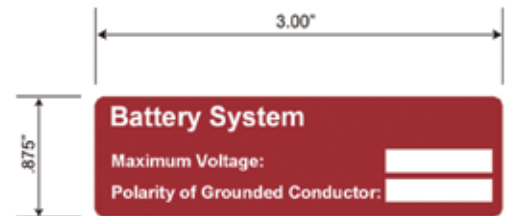
SOL-WPC-104019-4-0.5

**RATING LABELS PRODUCT OFFERING**

Part Number	Description
SOL-AC-127698N-4-0.5	AC Rating
SOL-CP-127698N-.5-X	Laminate for above label
SOL-BS-762222-4-0.5	Battery System
SOL-CP-762222-.5-X	Laminate for above label



SOL-AC-127698N-4-0.5



SOL-BS-762222-4-0.5

## FOR MORE INFORMATION

[te.com/products/solarlabels](http://te.com/products/solarlabels)

### TE Technical Support Center

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Latin/S. America:	+54 (0) 11-4733-2200
Germany:	+49 (0) 6251-133-1999
UK:	+44 (0) 800-267666
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Netherlands:	+31 (0) 73-6246-999
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Part numbers in this brochure are RoHS Compliant\*, unless marked otherwise.

\*as defined [www.te.com/leadfree](http://www.te.com/leadfree)

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