

# Identification

## Labels

### Solar Identification

#### Preprinted Metal Solar Placards

Variable data placards are used to mark areas specific to the individual installation, like voltage data. Made of the same durable material as pre-printed metal solar placards, HellermannTyton offers two styles of variable placards: hand-writable and engravable. Both hand-writable placards feature a silver variable data area that can be marked using an industrial paint pen. Engravable placards have a black area that can be engraved using standard engraving equipment.

#### Features and Benefits

- Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure.
- Aggressive adhesive ensures strong bond, even on powder coated surfaces.
- Meets or exceeds NEC & IFC standards for printed text, character height, color and outdoor UV stability.
- Optional Paint Shields provide additional protection for pre-printed and variable data placards.



<b>MATERIAL</b>	Anodized Aluminum (AA)
<b>Adhesive</b>	Ultra High Bond Permanent Acrylic Adhesive
<b>Operating Temperature</b>	-40°F to +203°F (-40°C to +95°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00837	120VOLT5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00835	BIPOLARPVM5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00834	CBACKFEDM5	4.13 (104.6)	0.75 (19.1)	Yellow	5	
596-00917	IOCOD17M5	2.00 (50.8)	1.25 (31.8)	Orange	5	
596-00836	IOCODM5	2.00 (50.8)	1.25 (31.8)	Orange	5	
596-00861	MPVACDISM5	5.50 (139.7)	1.75 (44.4)	Red	5	
596-00860	MPVSDM5	5.50 (139.7)	1.75 (44.4)	Red	5	
596-00831	WDCCUM5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00924	WDGC17M5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00833	WDPSLBLM5	4.13 (104.6)	0.75 (19.1)	Orange	5	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

"Check-HT" is the mark of quality that represents a program of excellence in design and development over any other manufacturer in the industry.