

Specification Sheet

Part Number: 596-00839

RATED MAX POWER-POINT CURRENT	
RATED MAX POWER-POINT VOLTAGE	
MAXIMUM SYSTEM VOLTAGE	
MAXIMUM CIRCUIT CURRENT	
MAX RATED OUTPUT CURRENT OF THE CHARGE CONTROLLER IF INSTALLED	

Metal Solar Placard, Hand Writable, DC Module, 4.0" x 2.0", AL, Black, 5/pkg

Article Number	596-00839
Type	DC2011M5
Color	Black (BK)
Features & Benefits	<ul style="list-style-type: none">• 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.
Quantity Per	pack

Product Description

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.

Short Description

Metal Solar Placard, Hand Writable, DC Module, 4.0" x 2.0", AL, Black, 5/pkg

Global Part Name

DC2011M5-AA-BK

Technical Description

4" X 2" Silver Aluminum text on black background that reads as: "RATED MAX POWER-POINT CURRENT;RATED MAX POWER-POINT CURRENT;MAXIMUM SYSTEM VOLTAGE;MAXIMUM CIRCUIT CURRENT;MAX RATED OUTPUT CURRENT OF THE CHARGE CONTROLLER (IF INSTALLED." 5 per pack. Nameplate is also printable using a paint pen to add the variable voltage information on demand.

Local Order Number 2

Cross Reference = Paint Shield: 596-00794

Length L (Imperial)

2.0

Length L (Metric)

50.8

Width W (Imperial)

4.0

Width W (Metric)

101.6

Height H (Imperial)

2.0

Height H (Metric)

50.80

Material

Anodized Aluminum (AA)

Material Shortcut

AA

Adhesive

Ultra High Bond Permanent Acrylic Adhesive

Halogen free

No

Adhesive Operating Temperature

from +50°F (from +10°C)

Operating Temperature (Metric)

-40°F to +203°F (-40°C to +95°C)

Reach Complaint(Article 33)

Yes

ROHS Complaint

Yes

Certification/Specification WEB

NEC2014

Warranty (US)

Yes

Package Quantity(Imperial)

5

Package Quantity (Metric)

5

Customs Number

7616995095

Labels per Column

1

Labels per Row

1

Weight (Metric)

.104

Weight (Imperial)

0.23

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