

## Specification Sheet

Part Number: 596-00863

|   |            |
|---|------------|
| RATED MAX POWER-POINT CURRENT                                     | ██████████ |
| RATED MAX POWER-POINT VOLTAGE                                     | ██████████ |
| MAXIMUM SYSTEM VOLTAGE  | ██████████ |
| MAXIMUM CIRCUIT CURRENT   | ██████████ |
| MAX RATED OUTPUT CURRENT OF<br>THE CHARGE CONTROLLER IF INSTALLED | ██████████ |

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

|                                |  |
|--------------------------------|--|
| <b>Article Number</b>          | 596-00863  |
| <b>Type</b>                    | DC2011M5ENG  |
| <b>Color</b>                   | Black (BK)   |
| <b>Features &amp; Benefits</b> | <ul style="list-style-type: none"><li>• Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure.</li><li>• Aggressive adhesive ensures strong bond, even on powder coated surfaces.</li><li>• Meets or exceeds NEC &amp; IFC standards for printed text, character height, color and outdoor UV stability.</li><li>• Optional Paint Shields provide additional protection for pre-printed and variable data placards.</li></ul> |
| <b>Quantity Per</b>            | 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, Engravable, DC Module, 4.0" x 2.0", AL, Black, 5/pkg

**Global Part Name**

DC2011M5ENG-AA-BK

**Technical Description**

4" X 2" Black text on aluminum 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 can be used with standard engraving equipment to add variable data.

**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**

7616995195

**Labels per Column**

1

**Labels per Row**

1

**Weight (Metric)**

.104

**Weight (Imperial)**

0.23

---

© 2019 HellermannTyton. All Rights Reserved.

[Contact Us](#) [RoHS/WEEE Compliance](#) [Disclaimer](#) [Terms and Conditions](#)