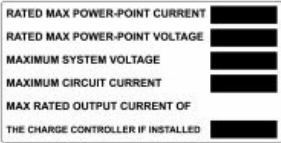


596-00863

Article Number: 596-00863

Engravable Metal Solar Placard, DC Module, 4.0" X 2.0", Aluminum, Black, 5/PK



Base Data

Local Order Number 596-00863

Type DC2011M5ENG

Color Black (BK)

- 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.

Product Description

Metal Solar Placards offer maximum durability for labeling photovoltaic equipment and components. A special printing process fuses UV stable inks to the placards for long-lasting results, tested to last up to 25 years - even in direct sunlight. Metal Solar Placards are designed to meet or exceed National Electrical Code (NEC) and the requirements of local Authorities Having Jurisdiction (AHJs), that may prefer a placard-style marking over thermal transfer printed labels.

Technical Description

4" X2" 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." 10 per pack. Nameplate can be used with standard engraving equipment to add variable data.

Short Description Engravable Metal Solar Placard, DC Module, 4.0" X2.0", Aluminum, Black, 5/PK

Product Dimensions

Length L (Imperial) 4.0 "

Length L (Metric) 101.6 mm

Width W (Imperial) 4.0 "

Width W (Metric) 101.6 mm

Height H (Imperial) 2.0 "

Height H (Metric) 50.8 mm

Logistics and Packaging

Quantity Per pack

Package Quantity 10

Package Quantity (Metric) 5

Material and Specifications

Material Anodized Aluminum (AA)

Material Shortcut AA

Adhesive 3M 300LSE Ultra High Bond Permanent Acrylic Adhesive

Adhesive Shortcut Acrylic

Adhesive Operating Temperature from +50°F (from +10°C)

Halogenfree Yes

Operating Temperature -40°F to +203°F (-40°C to +95°C)

ROHS Compliant Yes

UL Recognized (US) Yes