

View Online at <https://aerobasegroup.com/nsn/5977-00-577-8402>

**Shunt Position Designator:**

1 and 3 and 7 and 9

**Peripheral Speed:**

8000 feet per minute

**Body Style:**

Rectangular commutator

**Width:**

1.250 inches

**Thickness:**

0.750 inches

**Length:**

2.750 inches

**Brush Shunt Length:**

4.500 inches all shunts

**Terminal Slot Width:**

0.219 inches

**Top Style:**

Beveled front

**Contact Face Style:**

Beveled

**Bevel Angle:**

15.0 degrees

**Clip Type:**

Nema hammer type a

**Shunt Insulation Provision And Quantity:**

4 uninsulated

**Angle:**

20.0 degrees

**Criticality Code Justification:**

Matt and mdcl

**Special Features:**

Clip turned up 0.187 in. H, 0.250 in. W parallel to rear of brush

**Material:**

Electrographitic

**Material Specification:**

National electric carbon co. Grade sa-45 mfr ref single material response

**Style Designator:**

Split

**Terminal Type And Quantity:**

1 straight w/slot

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A01500