

View Online at <https://aerobasegroup.com/nsn/5977-00-789-1091>

**Shunt Position Designator:**

8

**Body Style:**

Rectangular commutator

**Width:**

1.250 inches

**Thickness:**

0.625 inches

**Length:**

2.000 inches

**Brush Shunt Length:**

3.000 inches single shunt

**Terminal Slot Width:**

0.219 inches

**Bevel Depth:**

Any acceptable

**Bevel Length:**

Any acceptable

**Top Style:**

Beveled front with right edge beveled

**Contact Face Style:**

Beveled

**Bevel Angle:**

30.0 degrees

**Shunt Insulation Provision And Quantity:**

1 insulated

**Angle:**

40.0 degrees

**Criticality Code Justification:**

Matt

**Special Features:**

Terminal offset 0.500 in. Between 90 degrees bends 0.578 in. From shunt end

**Material:**

Electrographitic

**Material Specification:**

Carbone carbon grade w+48b or 2192 mfr ref single material response

**Style Designator:**

One piece

**Terminal Type And Quantity:**

1 flag w/slot1 flag w/slot

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

A01500

**Mil-std (military Standard):**

Mil-b-3743 spec.