

View Online at <https://aerobasegroup.com/nsn/2030-00-275-7655>

**Prime Mover Quantity:**

1

**Current Type:**

Dc

**Furnished Items And Quantity:**

1 motor controller and 1 pay out mechanism

**Environmental Protection:**

Watertight

**Prime Mover Type:**

Electric motor

**Inclosure Type:**

Fully enclosed

**Duty Cycle:**

Intermittent

**Operation Method:**

Power

**Drum Flange To Flange Distance And Location:**

28.750 inches second drum

**Drum Diameter And Location:**

20.000 inches first drum

**Drum Flange Diameter And Location:**

Any acceptable

**Load Limit At Selected Speed And Drum Location:**

Any acceptable

**Travel Rate Per Minute:**

Any acceptable

**Braking Method:**

Manual

**Power Requirement Rating:**

25.00 horsepower

**Drum Surface Design:**

Grooved

**Drum Designation:**

Left-hand

**Cooling Method:**

Any acceptable

**Voltage In Volts:**

230.0

**Reference Number Differentiating Characteristics:**

As differentiated by crocker-wheeler motor, dwg no. G-378908-1, and allen-bradley controller, dwg no. Se-4837

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A02800