# NSN 6640-00-009-9467

Laboratory Fume Hood - Page 1 of 1

AeroBase Group

View Online at https://aerobasegroup.com/nsn/6640-00-009-9467

## **Current Type:**

Ac

**Basic Material:** 

Fiberglass

**Electric Motor Horsepower Rating:** 

0.333

## **Hood Height:**

59.000 inches

## Hood Air Duct Quantity:

2

## Voltage In Volts:

115.0

Phase:

Single

#### **Special Features:**

Integral exhaust blower w/0.5 hp explosion proof motor provides min. Face velocity of 100 fpm (940 cfm) at external static pressure of 0.25 inches h2o; integral add-air blower w/1/3 hp explosion proof motor delivers min. 470 cfm; hood interior molded one piece fire resistant fiberglass; hood exterior vinyl clad sttel; unit has 100 wattexplosion proof incandescent light; w/o switches and wiring; w/clear fire resistant pvc counterbalanced sash and steel air foil

#### **Frequency In Hertz:**

60.0

#### Shelf Life:

N/a

### Unit Of Measure:

--

#### Demilitarization:

Yes - demil/mli

#### Fiig:

T107-f