# NSN 5950-01-160-4774

Power Transformer - Page 1 of 1



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## **Reliability Indicator:**

Not established

### **Frequency Rating:**

400.0 hertz single component

### Input-output Phase Relationship:

Single phase to three phase single component and single phase to single phase single component

## Winding Shielding Method:

Internal shield brought out to terminal single component

**Body Length:** 

6.150 inches

**Body Height:** 

2.300 inches

Inclosure Type:

Fully enclosed

Mounting Method:

Unthreaded hole single group

#### Winding Function And Quantity:

3 primary single component and 6 secondary single component

## Winding Operating Current:

200.0 milliamperes ac single component single primary

### Winding Operating Voltage:

88.52 ac pounds per hour wet single component 4th secondary

#### **Special Features:**

Transformer can be operated as a three phase to three phase by connecting pins 1, and 7, pins 5, and 11, pins 9, and 3; item consist of

3primary windings; 6secondary windings

#### Terminal Type And Quantity:

32 tab, solder lug

### Shelf Life:

N/a

Unit Of Measure:

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#### Demilitarization:

No

#### Fiig:

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